### **DeKalb County Historic Preservation Commission**

Monday, April 15<sup>th</sup>, 2024- 6:00 P.M.

### Staff Report

### <u>Special Agenda</u>

R. 1256 Briarcliff Road, Karen Gravel for Galerie Living. Rehabilitate the Candler Mansion and carriage house. **1246710.** 

House built 1922-1925. (18 055 02 020)

The house and its immediate surroundings are listed on the National Register of Historic Places. The property is not in a National Register historic district or an identified character area.

- 11-99 1256-1260 Briarcliff Road--Emory West Campus (DH), Talka & Connor /Architects & Engineers. Temporary installation of seven modular buildings. **Approved**
- 12-01 1260 Briarcliff Road (DH), Emory University. Replace signs within the complex. Approved
- 9-05 1260 Briarcliff Road (DH), Powertel/Atlanta, Inc.—Sarran Marshall. Install cellular antenna panels and cable on rooftop of nonhistoric building. **Approved**
- 10-05 1260 Briarcliff Road (DH), Verizon Wireless/Brandon Stewart. Install cellular antenna panels and cable on rooftop of nonhistoric building. **Approved**
- 3-11 1256/1260 Briarcliff Road (DH), Charles Rossignol (Emory University). Demolish eight cottages on Emory West campus. 16959 **Approved**
- 3-12 1256 Briarcliff Road (DH), Sprint Corporation (c/o Pat Dominick). Modifications to cell antenna location. 17727 Approved
- 2-14 1260 Briarcliff Road (DH), Emory University James Johnson. Construct new building. For comment only
- 3-14 1260 Briarcliff Road (DH), Emory University. Erect new building. 19185 Approved
- 2-15 1260 Briarcliff Road (DH), James Johnson, Emory University. Demolish small, nonhistoric former residence. 19727 Approved with modification
- 6-15 1260 Briarcliff Road (DH), James Johnson. Demolish five nonhistoric cottages. 19960 Approved with modifications
- 6-15 1260 Briarcliff Road (DH), James Johnson. Remodel the entry to the property. 19967 Approved with modifications
- 11-16 1260 Briarcliff Road (DH), Republic Property Company, Inc. Restore the Briarcliff Mansion while building additional structures and modifying the landscape. 21119 **Approved with modification**
- 7-22 1260 Briarcliff Road, Tim Gary, CEO Galerie Living. Rehabilitate the historic house and grounds and develop the non-historic part of the property. **Approved**
- 11-23 1256 Briarcliff Road, Karen Gravel for Galerie Living. Rehabilitate the Candler Mansion and carriage house. 1246710. **Approve with Modfication – Partially Deferred.**
- 12-23 1256 Briarcliff Road, Karen Gravel for Galerie Living. Rehabilitate the Candler Mansion and carriage house. 1246710. **Deferred.**
- 01-24 1256 Briarcliff Road, Karen Gravel for Galerie Living. Rehabilitate the Candler Mansion and carriage house. 1246710. **Deferred.**
- 02-24 1256 Briarcliff Road, Karen Gravel for Galerie Living. Rehabilitate the Candler Mansion and carriage house. 1246710. **Partially Approved, Partially Deferred.**
- 03-24 1256 Briarcliff Road, Karen Gravel for Galerie Living. Rehabilitate the Candler Mansion and carriage house. 1246710. **Deferred.**

### Summary

### February 2024

Applicant submitted a new site plan for proposed landscaping and site improvements around the Candler Mansion. These improvements include:

- Install on-grade landings and walkways from portico steps to front driveway
- Construct a circling roadway around the historic pool and building foundations located on the front lawn of the historic mansion
- Install roundabout in front of historic mansion
- Remove large tree located behind Carriage House
- Grade down area to the Northwest of the historic mansion, sloping driveway down into proposed new parking lot
- Construct a small pond in the area between the summer pavilion and the historic green houses
- Plant trees around the proposed sidewalk and roadway

The new site plan will retain the historic pool, the building foundation of the historic changing-rooms for the pool, the driveway that leads to and through the historic summer pavilion, and the walkway leading from the summer pavilion to the historic green houses.

### November 2023

Applicant proposes various work to rehabilitate the Candler Mansion. This includes restoring exterior elements including historic roof, constructing a rear addition, and constructing new exterior ramps, stairways, and entries.

- Roofing, Gutters, and Downspouts
  - Remove and replace sloped roofing
    - Replace with sloped roof constructed of green barrel tile to resemble the original roof type of the house and optionally as architectural grade asphalt shingles
  - o Remove and replace low slope roofing
    - Replace flat roof area with single ply membrane roof materials
- Construct a Rear Addition in the West Elevation Rear Courtyard
  - Construct an addition on the rear exterior of the property, creating a walk-way connecting the Solarium to the Kitchen area and Stair Hall.
  - Addition will house a three-stop elevator.
  - Addition will be constructed of metal with a curtain wall of windows, with stone on the lower metal and brick on the side walls.
  - Addition will have a stone ballast roof.
  - An expansion joint will be used to connect the addition to the building.
  - Modify existing window opening leading into Solarium to serve as entry door into main building from addition.
- Installation of Exterior Stairs, Ramps, and Guardrails
  - o Ramps
    - Install concrete ramp along exterior of the South Elevation, leading to the pavilion and porte cochere.
      - Install 7-inch-thick concrete topping slab on existing walkway to match solarium floor level, leading to ramp
      - Install new 42-inch steel guardrails with handrails along ramp
    - Install curved concrete ramp along the right side of the front exterior, leading to the main entry porch.
      - Walkway on built up grade, leading to start of new ramp

- Install new 42-inch steel guardrails with handrails along ramp
- o Guardrails
  - Install code complaint steel guardrail and handrail on existing landing and steps located on North Elevation, leading to the Music Hall
- Site Improvements of Historic Property
  - o Install on-grade landings and walkways from portico steps to front driveway
  - Construct a pavilion on top of the existing building foundation located in front of the historic mansion, to the left of the main driveway
  - Construct a circling roadway around the proposed pavilion and garden located on the front lawn of the historic mansion
  - Install garden in existing area surrounding the current water feature located in front of the historic mansion, to the left of the main driveway
  - o Plant three trees in front of historic mansion in center of proposed roundabout
  - o Install roundabout in front of historic mansion
  - Removal of road leading up and through summer pavilion
  - o Remove large tree located behind Carriage House
  - Grade down area to the Northwest of the historic mansion, sloping driveway down into proposed new parking lot

### **Recommendation**

Defer. The applicant has requested deferral to the May meeting.

### **Relevant Guidelines**

- 5.0 Design Review Objective (p45) When making a material change to a structure that is in view from a public right-of-way, a higher standard is required to ensure that design changes are compatible with the architectural style of the structure and retain character-defining features. When a proposed material change to a structure is not in view from the public-right-way, the Preservation Commission may review the project with a less strict standard so as to allow the owner more flexibility. Such changes, however, shall not have a substantial adverse effect on the overall architectural character of the structure.
- *6.1.1 Exterior Materials* (p51) <u>Guideline</u> The application of artificial or nonhistoric exterior siding materials such as brick veneers; asphalt shingle siding; and cementitious, aluminum, or vinyl siding is discouraged. These materials are not successful in mimicking details of original wood siding (the most common material over which they are applied); subsequently, their use greatly compromises the historic integrity of buildings. Application often results in the loss or distortion of architectural details, and improper installation can result in damage of historic materials.

Use of compatible and high quality "look-a-like" synthetic building materials may be allowable, especially in order to reduce costs, provided (1) the substitute material can be installed without irreversibly damaging or obscuring the historic material and architectural features and trim of the building and (2) the substitute material can match the historic material in size, profile, and finish so that there is no change in the historic character of the building.

*6.1.2 Architectural Details* (p52) <u>Guideline</u> - Stylistic details should be maintained and treated with sensitivity. The removal of such details or application of details inappropriate to the period or style of a house is strongly discouraged. Damaged elements should be repaired rather than replaced if at all possible. Historic details that have been lost or are beyond repair may be replaced with new materials, provided that their earlier presence can be substantiated by historical documentation and that the new materials match the original in composition, design, color, and texture.

- *6.1.3 Entrances and Porches* (p53) <u>Guideline</u> Original porches and steps should be retained. Repair of porches should not result in the removal of original materials (such as balusters, columns, hand rails, brackets, and roof detailing) unless they are seriously deteriorated. If replacement materials must be introduced, the new should match the old in design, color, texture, and, where possible, materials. Replacement of missing features should be substantiated, if possible, by documentary and physical evidence.
- *6.1.5 Roofs, Chimneys, and Dormers* (p56) <u>Guideline</u> The original roof form should be retained to the greatest extent possible. No addition to a house should greatly alter the original form of a roof or render that form unrecognizable. Original or historic roof dormers should also be retained. Skylights should be installed so as to be as unobtrusive as possible. If additional upper-story space is required, consider using dormers placed out-of-view of public right-of-way—to create this space.
- *6.1.5 Roofs, Chimneys, and Dormers* (p56) <u>Guideline</u> Historic roofing materials, such as clay tile and slate, should be repaired rather than replaced, if at all possible. While repair or replacement with like materials is often considered to be cost prohibitive, it should be remembered that life expectancies of these roofs (slate, 60 to 125 years and longer; clay tile, 100+ years) is considerably greater that most replacement materials. Clay tile and slate roofs are always character-defining features of their buildings; therefore, if replacement is necessary, new materials should match as closely as possible the scale, texture, and coloration of the historic roofing material.
  - 6. *Gutters* (p58) <u>Guideline</u> Gutters and downspouts should be maintained in their original appearance and location if functioning properly.
  - 7. *Gutters* (p58) <u>Guideline</u> New downspouts should be along the edges and corners of buildings and along porch supports so as to create minimal visual disruption. In locating new downspouts, consideration should be given to water flow with regard to avoiding seepage into basements and impacts to foundation plantings.
- 6.5 *Health and Safety Code Compliance* (p59) <u>Guideline</u> Compliance with health and safety codes and handicapped access requirements should be carried out with a minimum of impact to the historic character of community institutional buildings. Adding handicapped ramps is a common issue. Placement of new ramps should be done so as to minimize visual impact to the building, particularly the principal elevation (front) of the building.
- *6.5 Health and Safety Code Compliance* (p59) <u>Recommendation</u> Necessary access ramps on the front facade should be constructed in such a way that they can be removed without damage to the facade.
- 6.8 Exterior Colors (p60) <u>Recommendation</u> Homeowners considering painting their homes are encouraged to determine the range of paint colors and techniques applicable to the particular architectural period of their property so that a proper choice might be made. The placement of different colors on a house (i.e., the primary color as well as trim colors) is also of critical importance.
- *7.3.1* Additions (p74) <u>Guideline</u> Additions should not be added to the main facade of the building and should not appear to dominate the original structure. It is preferable to build new additions to the rear of a historic building, where it will have little or no impact on the streetscape facade. Design and materials should be compatible with the existing building. Avoid obscuring character-defining features of the historic building with the addition.
- *7.3.1* Additions (p74) <u>Recommendation</u> The Secretary of the Interior's Standards recommend that an addition be designed so that at a later date it can be removed without compromising the historic character of the building.
- 7.3.1 Additions (p74) <u>Recommendation</u> While an addition should be compatible, it is acceptable and appropriate for it to be clearly discernible as an addition rather than appearing to be an original part of the building. Consider providing some differentiation in material, color, and/or detailing and setting additions back from the historic building's wall plane.
- *7.3.1* Additions (p74) <u>Recommendation</u> These guidelines do not recommend adding false historical details to a noncontributing building in an effort to make it more compatible with surrounding historic buildings. Every effort

should be made, however, to ensure that additions and alterations to the property do not detract further from the character of the historic environment, keeping in mind the design concepts discussed in Section 7.2.

- *10.0 Archaeological Resources* (p93) <u>Guideline</u> When planning new construction, additions, site improvements, or demolition, minimize disturbance of terrain to reduce the possibility of destroying unknown archaeological materials.
- *10.0 Archaeological Resources* (p93) <u>Recommendation</u> Check with the county in the planning stages to see if the subject property is an area of low or high archaeological site potential or an area of recorded historic occupation.
  - 10. Archaeological Resources (p93) <u>Recommendation</u> Hire qualified professionals to survey areas where major terrain alteration is planned to identify potential archaeological resources. Preserve in place known archaeological material whenever possible. If preservation in place is not possible, document resources before proceeding with a project.



Chief Executive Officer Michael Thurmond

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### **DEPARTMENT OF PLANNING & SUSTAINABILITY** In

Interim Director Cedric Hudson

### **Application for Certificate of Appropriateness**

	pplication No.:
Address of Subject Property: Candler Mansion -	1256 Briarcliff Road, Atlanta, GA
Applicant: Karen Gravel for Galerie Living	
Applicant Mailing Address: 1175 Peachtree Stre	eet NE, Atlanta, GA 30361
Applicant Phone: 404-253-6703	Fax:
Applicant's relationship to the owner: Owner D Arcl	
Owner(s): Sara Lu, AVP for Real Estate, Emory U	Iniversity Email: sara.lu@emory.edu
Owner(s):	Email: er Place, Atlanta GA 30322
Owner(s) Telephone Number: 404-727-8439	
Approximate age or date of construction of the primary 1922	y structure on the property and any secondary structures affected by this project:
Nature of work (check all that apply):	
New construction $\Box$ Demolition $\Box$ Additionchanges $\blacksquare$ New accessory building $\Box$ Landscapingchanges $\Box$ Sign installation or replacement $\Box$ $\Box$	0 0
Description of Work: The Candler Mansion will be restored to the period that the Asa Ca	andler family built, added on to and lived in the house between 1922-1949. The rehabilitation
will focus on restoring the exterior elements including historic w	indows, roof, woodwork and masonry. The interior rooms will be rehabilitated to include
· · ·	ms. In order to provide accessibly to the entire house a new elevator to all floors will be installed,
• •	rear of the building. The home is comprised of multiple levels, so the insertion of these lifts will be made
as discretely as possible. All efforts will be made to retain as much historic fabric as	possible, restore all rooms and integrate systems covertly using the basement and attic spaces as much as possible.

This form must be completed in its entirety and be accompanied by supporting documents, such as plans, list of materials, color samples, photographs, etc. All documents should be in PDF format, except for photographs, which may be in JPEG format. Email the application and supporting material to <u>plansustain@dekalbcountyga.gov</u> and <u>rlbragg@dekalbcountyga.gov</u> An incomplete application will not be accepted.





### **DEPARTMENT OF PLANNING & SUSTAINABILITY**

### Authorization of a Second Party to Apply for a Certificate of Appropriateness

This form is required if the individual making the request is **<u>not</u>** the owner of the property.

### I/We: Sara Lu, on behalf of Emory University

being owner(s) of the property at: <u>1260 Briarcliff Road NE</u>, Atlanta Georgia 30306 hereby delegate authority to: <u>Karen Gravel for Galerie Living</u>

to file an application for a certificate of appropriateness in my/our behalf.

Signature of Owner(s):	
Date: 09/21/2023	

### Please review the following information

Approval of this Certificate of Appropriateness does not release the recipient from compliance with all other pertinent county, state, and federal regulations.

Before making any changes to your approved plans, contact the preservation planner (404/371- 2155). Some changes may fall within the scope of the existing approval, but others will require review by the preservation commission. If work is performed which is not in accordance with your certificate, a Stop Work Order may be issued.

If your project requires that the county issue a Certificate of Occupancy at the end of construction, an inspection may be made to verify that the work has been completed in accord with the Certificate of Appropriateness. If the work as completed is not the same as that approved in the Certificate of Appropriateness you will not receive a Certificate of Occupancy. You may also be subject to other penalties including fines and/or required demolition of the non-conforming work.

If you do not commence construction within twelve months of the date of approval, your Certificate of Appropriateness will become void and you will need to apply for a new certificate if you still intend to do the work.



Clark Harrison Building 330 W.Ponce de Leon Ave Decatur, GA 30030 Andrew A, Baker, AICP

# **DEPARTMENT OF PLANNING & SUSTAINABILITY**

# DEKALB COUNTY HISTORIC PRESERVATION COMMISSION 2023 Calendar

This calendar is subject to change. Please visit the Department of Planning and Sustainability website for the current calendar, agenda, and applications.

Applications Accepted December 12	Filing Deadline December 23	<u>Sign Must Be</u> <u>Posted</u> January 07	HPC Meeting Date
December 12	December 23	January 07	07
February 13	February 24	March 10	<b>y 11</b> 10
March 13	March 24	April 07	07
April 10	April 21	May 05	05
May 15	May 26	June 10	10
June 12	June 23	July 07	70
July 17	July 28	August 11	t 11
August 14	August 25	September 08	ber 08
September 11	September 22	October 06	er 06
October 16	October 27	November 03	er 03
November 13	November 24	December 08	er 08

UPDATED 11/15/2022

Tuesday meeting due to holiday



### **DEPARTMENT OF PLANNING & SUSTAINABILITY**

### How to Obtain a Certificate of Appropriateness

- 1. Contact the DeKalb County Department of Planning and Sustainability for an application form. You may make your request by email <u>plansustain@dekalbcountyga.gov</u> AND <u>rlbragg@dekalbcountyga.gov</u>. telephone (404) 371-2247, or fax (404) 371-2813, or visit the website at <u>https://www.dekalbcountyga.gov/planning-and-sustainability/forms</u>
- 2. Complete and submit the application. Please provide as much supporting material as possible,(plans, material, color samples, photos, etc.). All documents must be in PDF format except for photographs, which may be in JPEG format. Applications are accepted for a 10-day period each month. See page 3 (HPC Calendar). Email the application and supporting documents to <u>plansustain@dekalbcountyga.gov</u> AND <u>rlbragg@dekalbcountyga.gov</u>. If all documents are not provided the application will not be complete and will not be accepted.
- 3. The Preservation Planner will send you a sign template. You must coordinate with a sign vendor of your choice to post the sign by the required date (see HPC Calendar).
- 4. The Preservation Planner may visit the property as part of their review. The commission members may view the property from the right-of-way.
- 5. Applications will be reviewed by the DeKalb County Historic Preservation Commission at its monthly meeting. The Historic Preservation Commission meets on the third Monday at 6 p.m., via Zoom. In unusual circumstances meeting dates and location may be changed.
- 6. The Historic Preservation Commission may approve, approve with modifications or deny an application. The applicant or any affected person as defined by county code may appeal the decision to the DeKalb County Board of Commissioners. Please contact the Department of Planning and Sustainability if you wish to file an appeal. The Historic Preservation Commission is required to make a decision on an application within 45 days of the date of filing, although this time can be extended if the applicant agrees to a deferral.
- 7. Although not required, applicants are encouraged to attend the Historic Preservation Commission meetings. Applicants may make a presentation, but presentations are not required. The commissioners may have questions for the applicant.
- 8. Approval of a Certificate of Appropriateness does not release the recipient from compliance with all other county, state and federal regulations. Your application may still require a variance or other approvals.



### **DEPARTMENT OF PLANNING & SUSTAINABILITY**

### **Design Checklist for a Certificate of Appropriateness**

This checklist was created to help applicants prepare a complete application. Omissions and inaccurate information can lead to deferrals and/or denials of applications. Please review the checklist with the project's architect, designer, or builder. All items will not be applicable to all projects. New construction will involve all categories. One copy of drawings at scale (plus nine reduced sets) should be submitted.

Please address questions regarding applicability to your project to the DeKalb County Preservation Planner at 404-371-2155, e-mail <u>dccullis@dekalbcountyga.gov</u> and <u>rlbragg@dekalbcountyga.gov</u>.

Applicants are also referred to the DeKalb County website, <u>http://www.dekalbcountyga.gov/planning-and-</u><u>sustainability/planning-sustainability</u>.

I have reviewed the "Design Manual for the Druid Hills Local Historic District".	Y_	X	N
I have reviewed the DeKalb County Tree Ordinance.	Υ_	<u>x</u>	N
I have reviewed applicable zoning codes regarding lot coverage, garage sizes, stream	Υ_	<u> </u>	N
buffers.			

- 1. General
  - a. Label all drawings with the address of the site, owners' name, and contact phone number.
  - b. Number all drawings.
  - c. Include a graphic scale on reductions.
  - d. Date all revisions.
  - e. Indicate all unverified numbers with +/- signs
  - f. Include photos of the existing condition of the property.
- 2. Site Plan (existing and proposed) to include:
  - a. Topographical plan with significant trees sized and located;
  - b. Setback compared to adjacent houses (ask surveyor to show corners of adjacent houses);
  - c. Distance between houses;
  - d. Façade width to finished face of material;
  - e. Grading and elevations across site;
  - f. Dirt removal or regrading if more than 18";
  - g. Tree protection plan;
  - h. Tree removal and replacement plan

### 3. Driveways and Walkways

- a. Location and relationship to house;
- b. Width;
- c. Material;
- d. Curb cut and apron width



### 4. Fences & Retaining Walls

- a. Placement on lot;
- b. Height of fence or wall. If retaining wall, height on both sides;
- c. Material;
- d. Railing if necessary
- 5. Elevations and Floor Plans: << Indicate all unverified numbers with +/- signs>>
  - a. Plans for all floors (drawn to scale, ¼"=1' preferred);
  - b. House orientation on site plan;
  - c. Scalable elevations for front, rear, left, right;
  - d. Height, grade to ridge;
  - e. Streetscape comparison showing heights of two flanking houses on each side;
  - f. Height from grade to first floor level at all four corners;
  - g. Height from grade or finished floor line to eaves at all four corners;
  - h. Ceiling heights of each floor, indicating if rough or finished;
  - i. Height of space between the ceiling and finished floor above;
  - j. Two people of 5'-6" and 6' height shown;
  - k. Landscaping plan

### 6. Additions

- a. Placement shown on elevations and floor plan;
- b. Visibility from rights-of-way and paths;
- c. Photos of all facades;
- d. Design proportioned to main house;
- e. Landscaping plan;
- f. Materials and their combinations

### 7. Roof Plan

- a. Shape and pitch of roof;
- b. Roofing material;
- c. Overhang;
- d. Louvers and vents;
- e. Chimney height and material

### 8. Dormers

- a. Construction details provided;
- b. Shape and size of dormer (show dimensions on drawings);
- c. Overhang;
- d. Size of window(s), with nominal size of sash (show dimensions on drawings)

### 9. Skylights

- a. Profile;
- b. Visibility from right-of-way;
- c. Material (plastic lens or glass);
- d. Shown in plan and elevation to scale



### 10. Façade

- a. Consistency in style;
- Materials and their combinations brick size and color stone type and color fiber-cement (e.g., Hardie-plank) or wood siding shake or shingle other
- c. Height of foundation at corners;
- d. Ceiling heights comparable to area of influence: basement, first floor, second floor;
- e. Detailing: soldier course, brackets, fascia board; water table;
- f. Height from grade to roof ridge;
- g. Dimensions, proportions and placement of windows, doors

### 11. Entrance

- a. Height and width of door;
- b. Design of door (e.g., 6-panel, craftsman);
- c. Material of door;
- d. Overhang;
- e. Portico height;
- f. Size and height of columns or posts;
- g. Railing

### 12. Windows

- a. Consistent with original as well as the area of influence;
- b. Size and proportion similar to original;
- c. Pane orientation and size similar to original;
- d. Type (e.g., double hung, casement);
- e. Fenestration on walls visible from right-of-way;
- f. Simulated divided light (SDL) or true divided light (TDL): location of muntins between the glass, behind the glass or permanently affixed on exterior;
- g. Material of window and any cladding;
- h. Width of muntins compared to original (show dimensions on drawings);
- i. Shutters or canopies
- j. Dimensions of windows and doors.

### 13. Materials

- a. Show all materials and label them on drawings;
- b. Provide samples of brick or stone;
- c. Provide samples if new or unusual materials



### 14. Garages / Accessory Buildings

- a. Visibility from street;
- b. Placement on site;
- c. Scale, style appropriate for house;
- d. Show dimensions on drawings;
- e. Materials;
- f. Square footage appropriate for lot size;
- g. Garage door size and design
- h. Show height from grade to eaves and to top of roof

### 15. Demolitions

- a. Provide documentation from engineer concerning feasibility of rehabilitation;
- b. Provide photographs of structure to be demolished;
- c. Provide plan for proposed redevelopment

# Briarcliff : The Candler Mansion

October 16, 2023

# **Design and Preservation Approach**

Restore Briarcliff – The Candler Mansion exterior to the period of the Candler occupancy – 1949.

Rehabilitate the interior of the mansion to accommodate a new event facility that is congruent with the historic layout and character of the house.

# 1922-25: Original House

**1920-1922** - Original Mansion constructed on 40 + acres on Williams Mill Road. Road later renamed after this "Briarcliff Estate" built by Asa Candler.

Constructed with load bearing masonry walls and concrete floor structure faced with a buff brick, limestone detailing and a granite foundations.

Originally had a green glazed clay tile roof (similar to the Garden House) which would have been a significant style defining feature of the house.

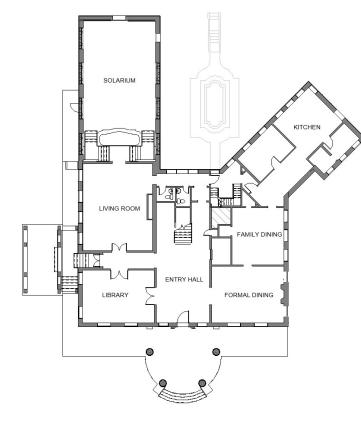
- <u>The First Floor</u>: Family and entertaining spaces including the Solarium with its vaulted ceilings and an interior fishpond.
- <u>The Second Floor:</u> Seven bedrooms and six bathrooms.
- <u>The Third Floor</u>: Ballroom, accessed by stairs. Staff Spaces
- <u>The Carriage House and Greenhouses:</u> Included in the original construction.



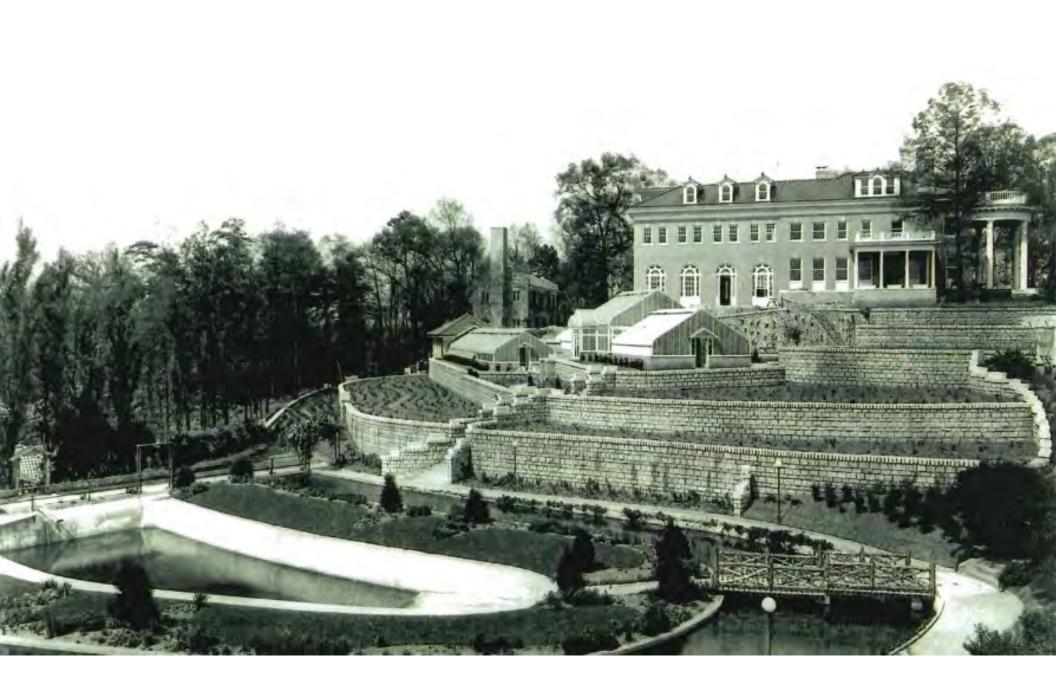




# 1922-25: Original House







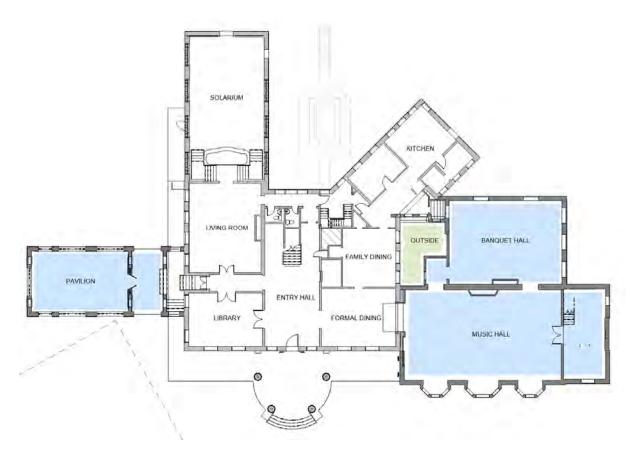


# 1925-48: Candler Additions

- 1924 Summer Pavilion constructed for wedding of oldest daughter Lucy. Originally open air, enclosed later (date unknown) by the Candler's.
- 1925 Music Hall and Banquet Hall Addition completed . The 1,700 square foot music hall, with its three-story-tall vaulted Tudor interior and limestone fireplace contained the largest privately owned Aeolian organ in Ga at the time.
  - Large dining room had a stained wood paneled ceiling with ornamental moldings and a fireplace of carved white European marble.



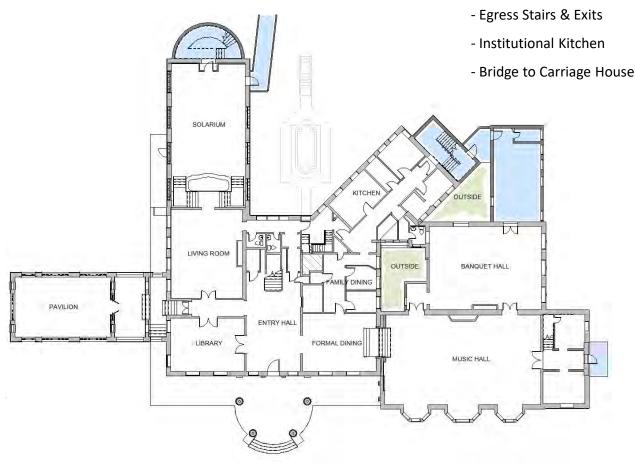
# 1925-48: Candler Additions













# **Character Defining Features**

### Exterior

- Brick and Stone
- Windows and Doors
- Configuration of Main Elevations
- Roof
- Columns and Cornice
- Site Features

### Interior

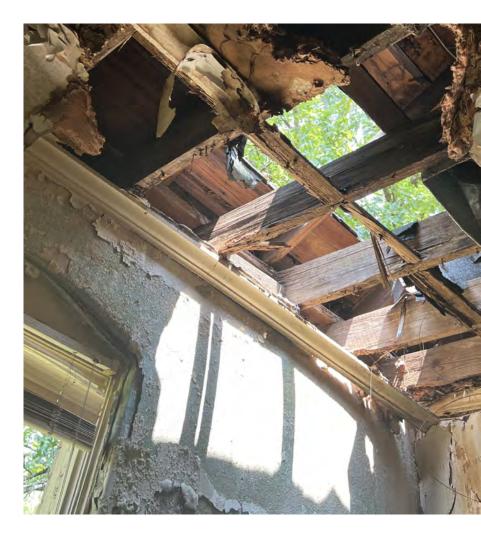
- Volumes and original composition of main spaces
- Size and orientation of secondary rooms
- Finishes
- Stairs
- Fireplaces
- Paneling

# **Condition - Structure**

STRUCTURE

<u>Masonry and Concrete Structure</u>: No cracking, leaning, or other evidence of failures of the structure were observed. Investigative demolition thru damaged finishes and cores thru the structure at the locations of water damage should be performed to verify the integrity of these areas.

<u>Wood Roof Structure</u>: At the house, localized areas of damage caused by water infiltration exist and will need to be repaired. Extensive damage has occurred at the Carriage House Roof.



# **Condition - Exterior**

### **EXTERIOR - MATERIALS**

<u>Masonry</u>: Minor repointing and brick/stone replacement needed. At the tile porches & walkways much of the perimeter stone edge needs to be removed and reset.

<u>Woodwork:</u> Portions of all exposed woodwork have deteriorated. Substantial portions of the wood cornices have deteriorated. Removal and reconstruction with matching wood or composition materials will be needed. All exterior woodwork to remain should receive extensive paint preparation before repainting.



# **Condition - Exterior**

### EXTERIOR – WINDOWS

Original Wood Windows: Wood windows are largely intact with only minor areas of decay observed. Some openings have been damaged by vandalism and building stabilization measures. Approximately 75% of glass needs to be replaced.

Original Steel Windows: The steel window systems at the Summer Pavilion and Music Hall/Banquet Hall addition appear to be in good enough condition that they can be stripped, repaired and remain in place. Full glass replacement should be anticipated as part of the restoration of these windows.

<u>Replacement Windows:</u> Non-conforming replacement windows should be removed and replaced with historically accurate windows as part of the rehabilitation.



# **Condition - Interior**

### **INTERIOR – FLOORS**

<u>Wood Floors - First Level:</u> 1 ½" tongue and groove oak floors at the main house and the 7" wide decorative plank floors at the Music Hall addition should be replaced, repaired and restored where damaged.

<u>Wood Floors – Second and Third Level:</u> Traffic Coatings and adhesives on the wood floors may be impractical to remove for refinishing original wood flooring.

<u>Tile Floors – All Levels</u>: Remove any coatings and restore.



# \*Condition - Interior

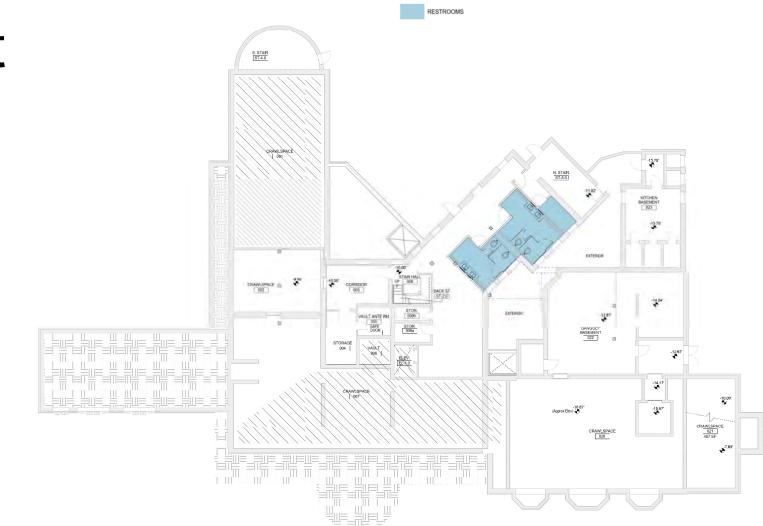
### **INTERIOR – WALLS & CEILINGS**

<u>Plaster Walls & Ceilings:</u> Paster walls, ceilings, and ornamental features are largely intact, They have been damaged slightly by institutional modifications made, and damaged severely in selected locations where water infiltration has occurred.

<u>Wood Paneling:</u> Wall and ceiling paneling at the Library and Music Hall have been subject to the same damage as the plaster walls/ceilings but have also been affected by 25 years of temperature and humidity in the unconditioned building.

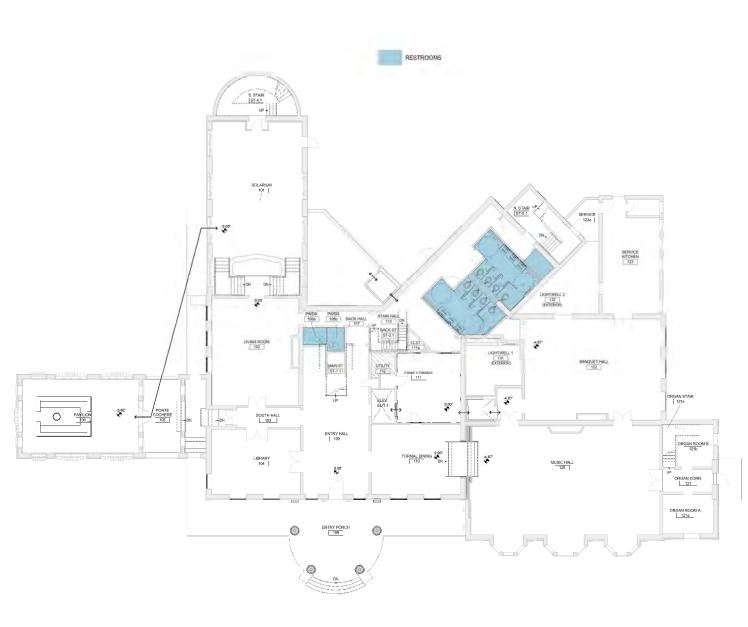




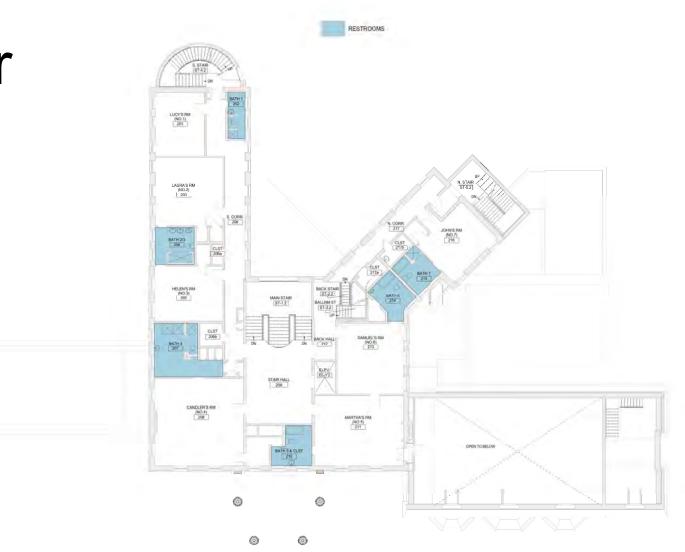


# Basement

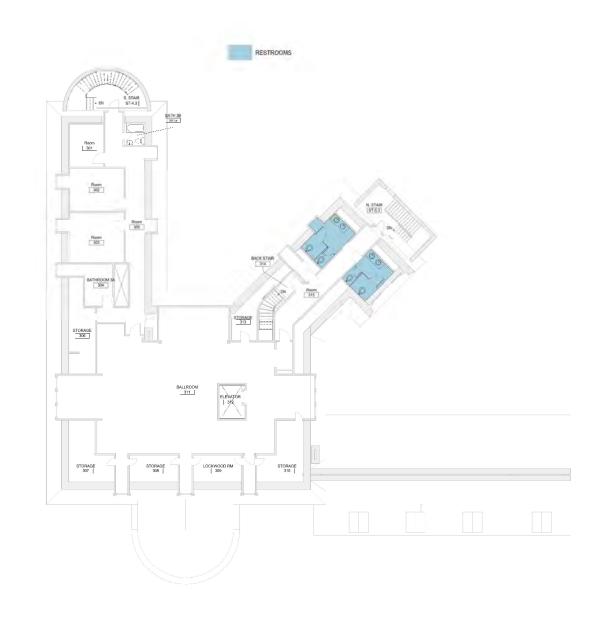


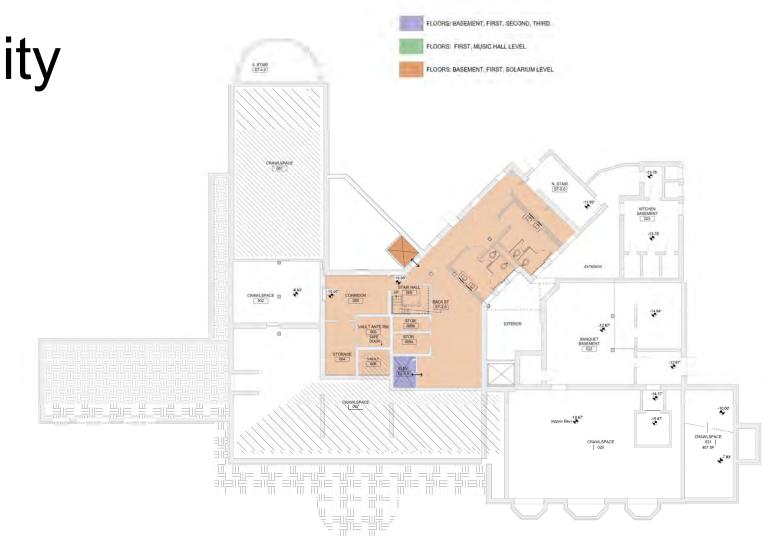






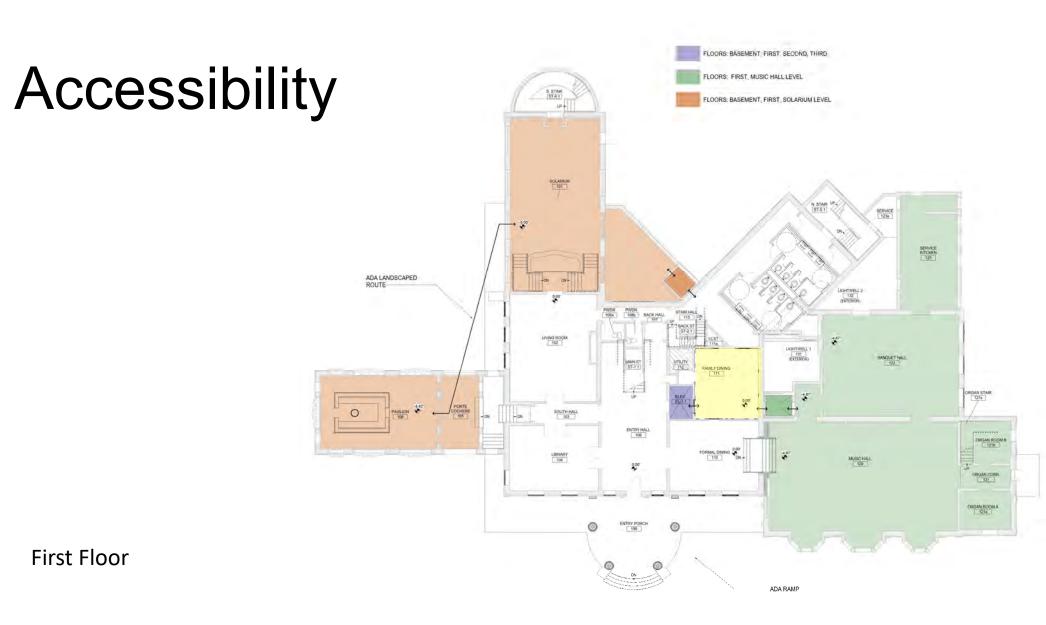
# Third Floor





### Basement

# Accessibility



## Family Breakfast Room

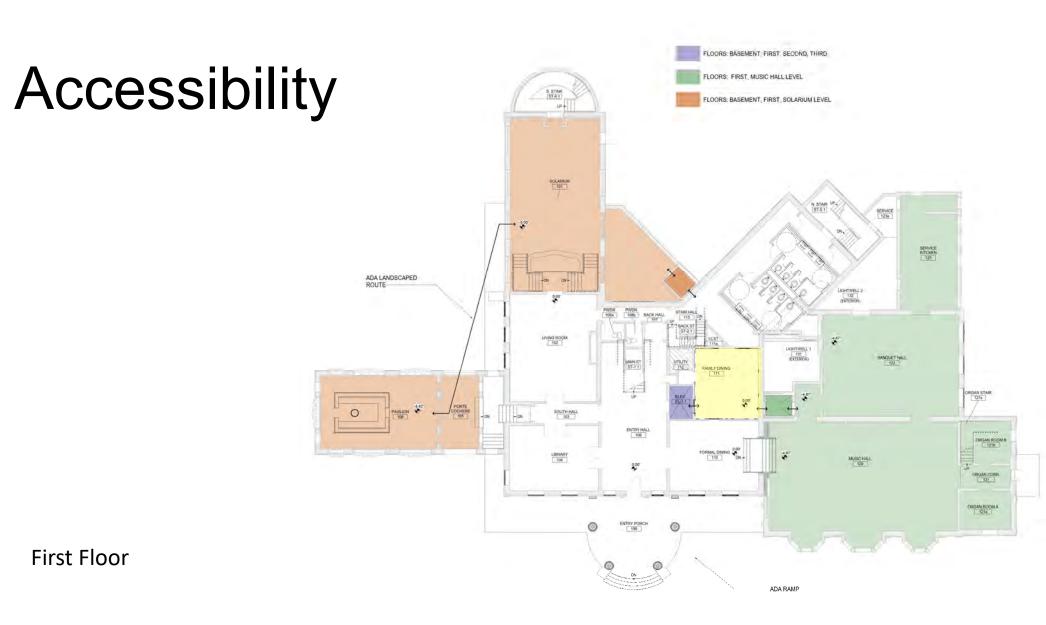


Restoration of decorative wall trim Historic decorative trim reinterpreted New elevator entrance and pair of doors



# **Vertical Circulation**

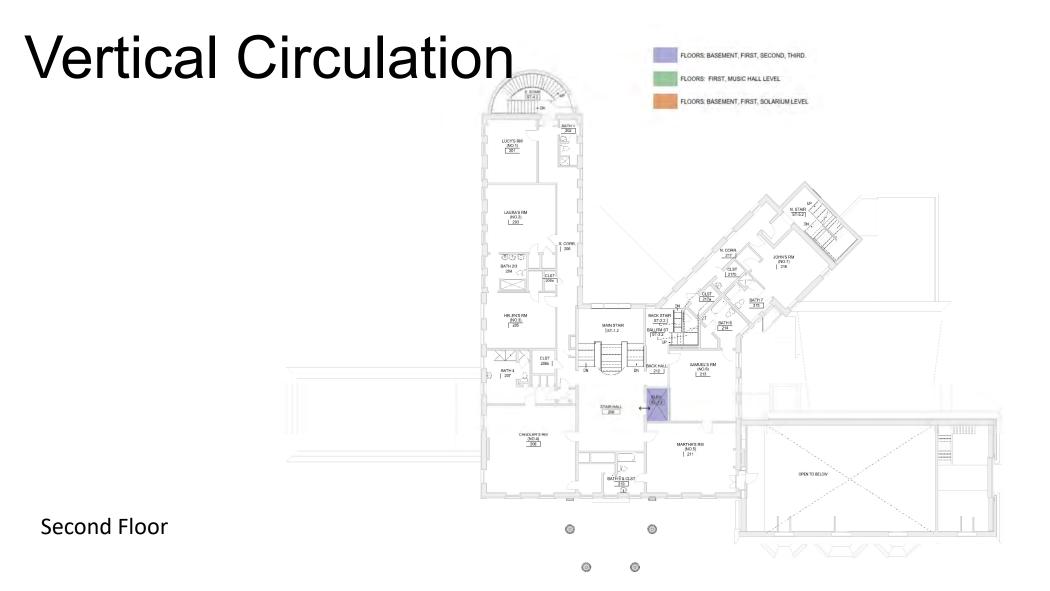


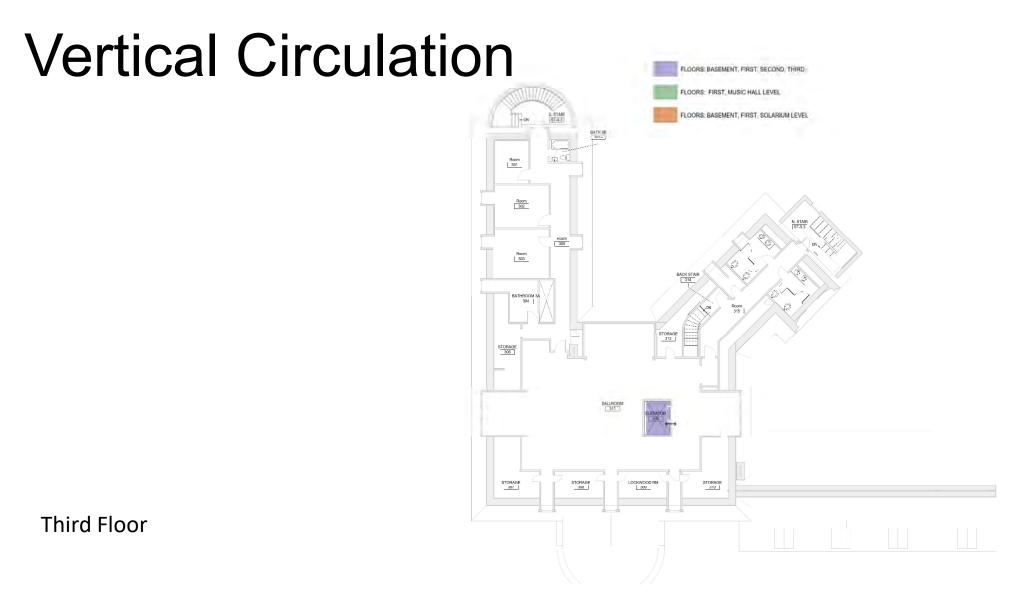




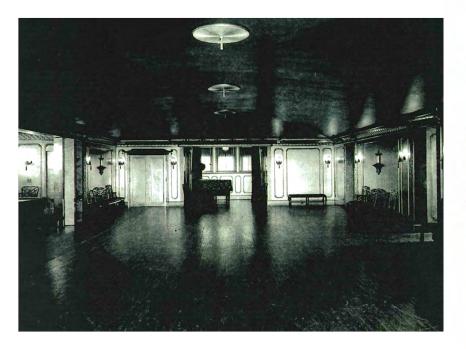






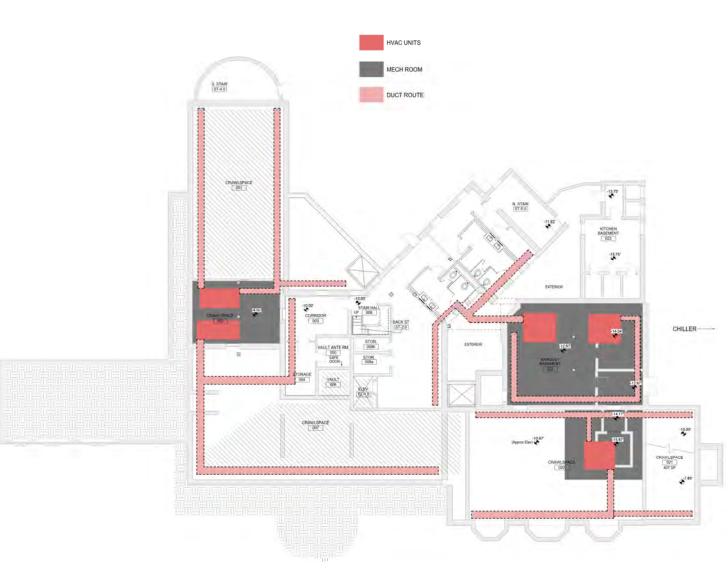


# Ballroom

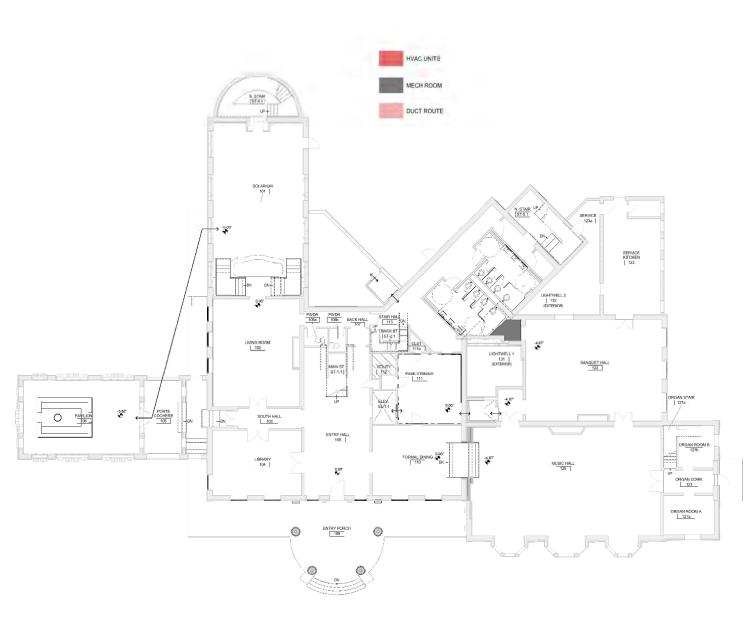




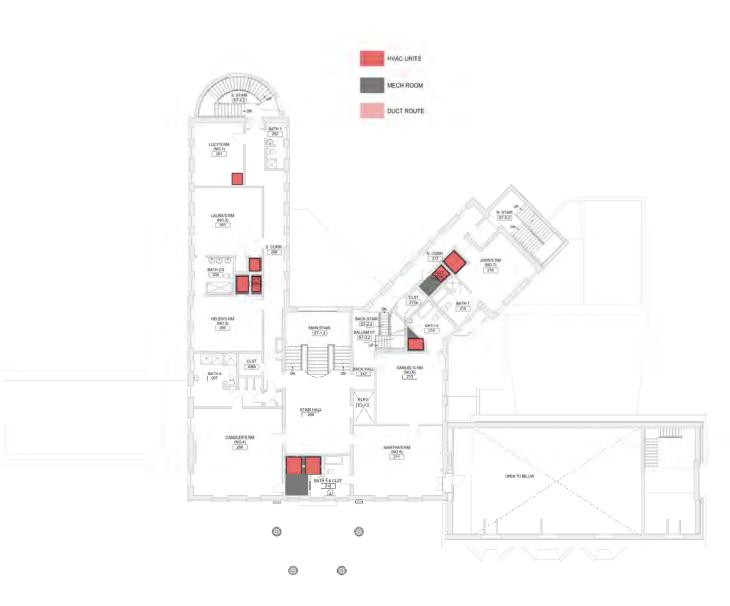
Restoration of floor, wall and ceiling finishes



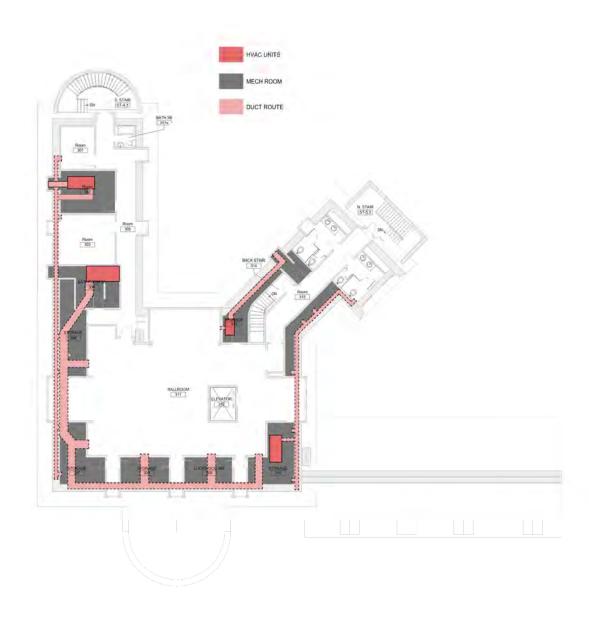
Basement



First Floor



Second Floor



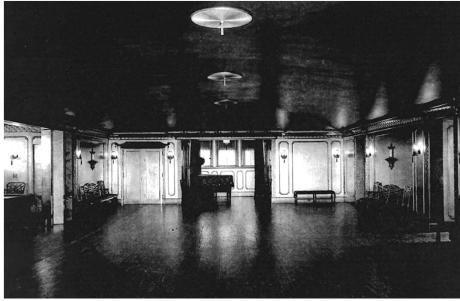
Third Floor















# Ballroom



Restoration of floor, wall and ceiling finishes



# Ballroom



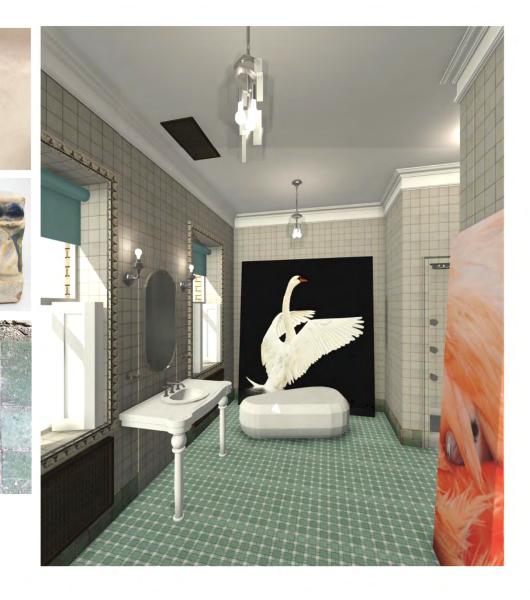
Restoration of floor, wall and ceiling finishes



## Master Bathroom



MPERIAL



## Master Bathroom





## Master Bathroom







## Martha Bathroom





## Martha Bathroom





## Family Breakfast Room



Restoration of decorative wall trim Historic decorative trim reinterpreted New elevator entrance



## Summer Pavilion



Restoration of floor, wall, ceiling finishes Restoration of windows and light fixtures Addition of new permanent bar





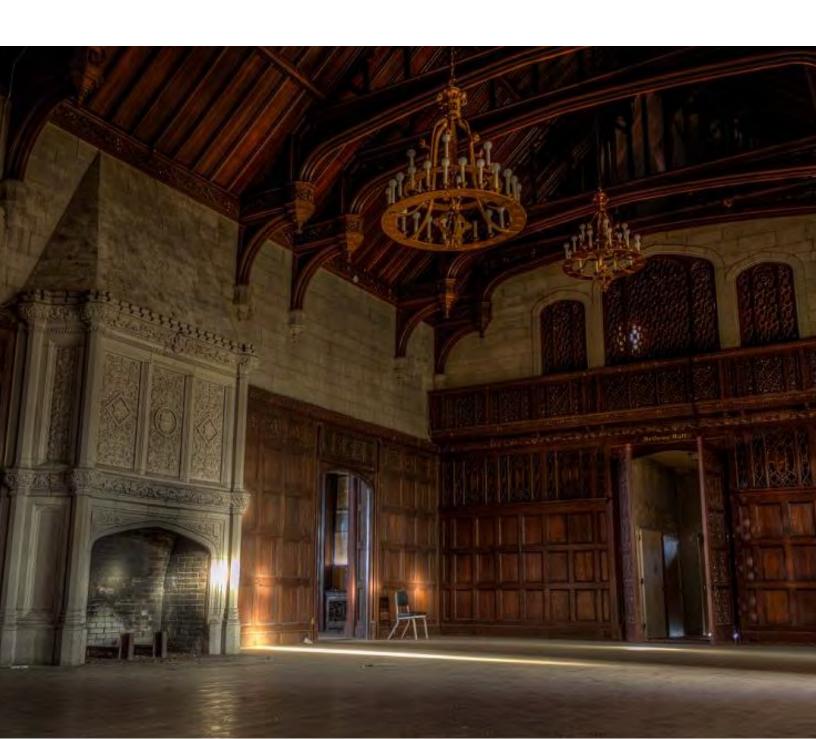




## LORD AECK SARGENT

## **Candler Mansion** Condition Assessment & Schematic Design Proposal

1256 Briarcliff Road, Atlanta Georgia August 18, 2023



## Candler Mansion Conditions Assessment & Schematic Design Scope

Prepared For:

**Galerie Living** 

Project number 12169-00

Prepared By:

Lord Aeck Sargent, Planning + Design 1175 Peachtree Street Northeast, Suite 2400

Atlanta, Georgia 30361

August 18, 2023

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### **Architectural Summary**

The following is a brief summary of the major work to be included in the scope of this package for the restoration and rehabilitation of the Historic Candler Mansion.

### THE MANSION

The current mansion consists of the original 1922 "Main House", the "Summer Pavilion" and "Music & Banquet Hall" additions executed later by the Candler's, and the additions of Egress Stairs and an Institutional Kitchen completed in the 1950's and 60's during the buildings use as a healthcare facility. The mansion has a total of 27,000 net square feet of habitable space on 3 upper floors of varying sizes over partial basement areas and crawl spaces. The program for the restored and rehabilitated mansion is for it to serve as a publicly rentable events and education facility to be utilized by the surrounding Atlanta community and neighborhoods.

#### Demolition Scope in this Package

Remove the footbridge structure connecting the mansion to Carriage House in its entirety including support structures and foundations.

Remove non-historic interior walls and applied finishes wherever possible if elements are not necessary for the mansions future use.

Remove original construction elements and materials only where damaged or deteriorated beyond repair, or as required to accommodate the mansion's new program and services.

See Engineering narratives for scope of utilities demolition.

#### Exterior Restoration and Rehabilitation Scope

Clean, repair, and restore all exterior masonry. Strip and repair the wood cornice and exterior wood trim/paneling.

Remove and replace all roofing, gutters and downspouts. Replace water damaged framing and decking.

Restore the original wooden and steel windows. Replace damaged or deteriorated frames and sashes in-kind. Replace all exterior doors.

#### Interior Restoration and Rehabilitation Scope

Repair and refinish original wood and tile flooring on the first floor and in the circulation spaces on the second floor. Replace wood flooring to match original where damaged beyond repair. Carpet to be installed at second floor classrooms over original wood flooring covered by fluid applied traffic coatings.

Strip paint from all woodwork and ornamental plaster to reveal original trim profiles and ornament character. Repair or replace damaged wood trim and ornamental plaster elements to match existing original material.

Repair or replace damaged or missing plaster at walls and ceilings. Remove failing paint finishes and prepare plaster walls and ceilings for new paint.

The original family bathrooms at the 2<sup>nd</sup> floor are remarkably intact and will be renovated for reuse in the renovated house. Strip coatings and restore intact original tile floor, wall, and trim with minimal tile replacement required. Install new fixtures, fittings and accessories in these bathrooms with items similar in style to original historic elements.

Repair and restore the three original staircases. Two wood staircase and one marble staircase

#### Architectural Additions and Modifications

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The design goal for the additions and alterations to the historic mansion is to limit these interventions to what would be minimally required to meet the new functional program as well as building code and accessibility requirements.

Two small additions will be constructed on the exterior of the mansion. One in the west V-courtyard and a second an interior lightwell. Both will accommodate LULA (Limited Use-Limited Application) elevators providing handicap access to the Solarium and Music Hall floor levels.

A new 4 story elevator will be installed in the location of an existing elevator.

Existing steel egress stairs will be removed and replaced with current code compliant stairs in the existing masonry shafts.

Additional large restrooms to accommodate the greater assembly occupant loads of the new uses will be added into the existing north wing of the mansion.

The existing Institutional Kitchen space and exterior access to that space will be modified to function as a Catering Service Kitchen for events in the renovated mansion.

Creation of two new Mechanical Rooms in the basement of the mansion will require minor excavation, construction of walls including retaining walls, and installation of new concrete floor slabs.

Minor alterations will be required in the mansion to accommodate the ductwork and piping for the modern HVAC systems and other utilities being installed. See Engineering narratives and drawings for descriptions of these systems.

### CARRIAGE HOUSE

The Carriage House was one of the original 1922 estate structures. It is a 3-story masonry and concrete structure with a wood frame roof. The structure consists of a lower-level walkout basement that was used for storage and services, a main level 3 vehicle garage and an upper level that originally served as servant living quarters.

### Scope of Work in This Package

Work on the Carriage House will be limited to the stabilization and rehabilitation of the exterior of the structure. Interior demolition of non-historic walls and elements will be included in the scope but no interior rehabilitation or new construction. Electrical service may be installed for temporary interior and exterior lighting, but no permanent services or other utilities are included in this scope.

### Exterior Rehabilitation Scope

Work will include:

- Exterior Masonry cleaning and restoration. Including repairs where bridge is removed.
- Repairing damaged roof framing, installing new roofing, gutters and downspouts.
- Replacement of wood cornices.
- Removal and replacement of exterior wood finishes at upper-level bays. Repairing damaged structure.
- Installation of new aluminum clad casement windows at all openings.
- Installation of residential grade paneled garage doors, or construction of infill walls at the three garage openings with trim imitating traditional garage doors.
- Removing 2<sup>nd</sup> level floor framing blocking original stairs and restoring this access path to the 2<sup>nd</sup> floor.

### GREENHOUSES AND SERVICE BUILDING

The Greenhouses and their Service Building were constructed as part of the original 1922 estate. They were designed and constructed by the Lord and Burnham company based in New York and some of the original construction drawings are avaiable. (Note the green glazed barrel tile roof on the Service Building is called out on its original construction drawings to be the same as the original material of the roof on the mansion.)

### Scope of Work in This Package

Scope does not include work on the Greenhouses and their attached Service Building.

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# SITE DEVELOPMENT

The original estate comprised of over 40 acres of developed land with the mansion situated on one of its highest points. An extensive network of retaining walls, terraced gardens, and water features surrounded the area around the original mansion. Site improvements and alterations during the institutional use of the property demolished many of these features. Some of the historic retaining walls, steps and garden features closest to the mansion still exist in varying states of disrepair.

## Scope of Work in This Package

Scope <u>does not</u> include: Major site development work such as site feature demolition, rough grading, new site retaining walls, paving, driveways, or landscaping.

Scope <u>does</u> include: Construction of new handicap access ramps, exit discharge landings and steps to grade from egress stair towers, and exterior improvements related to accessing the Catering Service Kitchen.

END OF DOCUMENT

# Architectural Exterior Restoration and Rehabilitation

Content

EXTERIOR RESTORATION SUMMARY Content

## 02 SELECTIVE DEMOLITION

See Architectural Additions and Modifications Section

## 04 STONE AND CLAY MASONRY CLEANING

Clean entire exterior of structure. Clean all masonry after repair work. Provide mockup(s) starting with least abrasive first and increasing after evaluation with Architect.

## 04 MASONRY REPAIR AND REPOINTING

Provide mock-ups of each proposed mortar color and samples of each masonry material for replacement and patching.

Provide mortar analysis to determine aggregate and ratios of existing mortars.

Includes general repairs such as removal of ferrous materials, extraneous anchors, patching of small openings.

## 04 GRANITE MASONRY RESTORATION Content

# **05 REPAIR AND TREATMENT OF HISTORIC METALS**

- Remove paint, coatings, and rust from metal elements with gentlest means possible.
- Repair all deteriorated components with compatible materials and re-coat with high performance coating to match historic finishes.

Railings at Pavilion small SE entrance steps.

Mock wood panels below four (4) windows at exterior of Banquet Hall.

# 06 EXTERIOR ARCHITECTURAL WOODWORK

Replace deteriorated wood elements at exterior of house. See Elevations for scope.

#### Wood Cornice

Wood door & window surrounds, paneling below windows, Misc. wood trim

Two story structural wood columns and pilasters @ Entry Portico

Portico columns are hollow wood structural members. Repair bases of three(3) columns where decay is occurring. Repairs must be structural in nature, not just aesthetic.

#### Reconstruct original balustrades previously removed from roof

Historic photographs show balustrades on the edges of flat roofs on the front, east side of the house. The photographs indicate turned balusters. Interspersed with solid piers. These balustrades were located at:

- Front Entry Portico
- Summer Pavilion
- Music Hall Bays

New balustrades would be constructed of fiberglass or PVC material's resembling the currently undocumented original elements in scale and proportion.

# 07 SLOPED ROOFING

The new sloped roofing is to be priced as green barrel tile to resemble the original roof type of the house and optionally as architectural grade asphalt shingles. Roof work would include reconstructing the original integral gutters at the sloped roofs.

Option 1 – Glazed Terra Cotta Tile

Option 2 – (Imitation Barrel Tile, Metal or Cement?)

Option 3 – Asphalt Shingles

# 07 LOW SLOPE ROOFING

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The flat roof areas are to be priced as single ply membrane roof materials. A combination of perimeter gutters and internal drains would be provided at flat roof areas to match original/existing drainage configurations.

#### TPO Membrane Roofing

Fully adhered membrane installation of 60 mil TPO membrane roofing over coverboard on R-25 Rigid Mineral Wool Fiber Insulation over existing structure. Minimum slope 1/4" per foot. Roofing membrane to be 0.060 inches thick. Manufacturers and products are as follows:

Provide walk pads for mechanical equipment access at Pavilion and Kitchen Roofs

Provide flashing for new balustrade support elements penetrating thru roof.

## **08 STILE AND RAIL EXTERIOR DOORS**

See Interior Restoration and Rehabilitation section.

## **08 CLAD WOOD WINDOWS**

Extruded Aluminum clad wood window units custom sized to fit existing masonry and wood framed openings. Kolbe or Marvin.

Carriage House Windows Only

- 12 french double casement style units
- 3 double hung units at garage level
- See Architectural elevations for locations of openings only. Style of windows not drawn at this time.

## **08 WOOD WINDOW RESTORATION**

See Drawings for sizes and configurations of windows, identification of damaged window scope requiring repair/replacement.

- Abatement of hazardous materials is to be assumed.
- Sashes to be cleaned, stripped, repair joints, replace deteriorated features, install new glazing where missing.
  - o 1<sup>3</sup>/<sub>4</sub>" sash thickness
  - o 1/4" thick float glass typical at wood windows
  - Glazing is set with wood stops at exterior, not glazing compound.
- Replace damaged sashes to match existing.
- Reattach counter weight chains as required and verify operability of counterweights in pockets.
- Provide new weatherstripping, all operable windows.
- Refinish with paint.

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## **08 STEEL WINDOW RESTORATION**

See Drawings for sizes and configurations of windows, identification of damaged window scope requiring repair/replacement.

- Abatement of hazardous materials is to be assumed.
- Sashes to be cleaned, stripped, and repaired with in-kind materials.
- Remove existing glazing and install new glazing to match original.
- Provide high performance paint finish. See Article 09 HIGH PERFORMANCE COATINGS
- Provide new weatherstripping, all operable windows.

## **09 CERAMIC TILE RESTORATION** See A740 Drawings

#### **09 EXTERIOR PAINTING**

Paint all non-masonry materials at exterior of house.

#### Preparation

Remove existing paint as required to achieve sound substrate.

#### Finish Paint

Primer based on material plus two coats of semi-gloss latex enamel.

#### **09 HIGH-PERFORMANCE COATINGS**

High performance coating system (primers and top coats) for exterior of steel windows.

High performance coating system to protect exposed steel lintels.

**Preparation** 

Remove all paint to fully expose surface where high-performance paint is called for.

END OF SECTION

# Architectural Interior Restoration and Rehabilitation

#### **02 SELECTIVE DEMOLITION**

See Architectural Additions and Modifications Section

#### 04 STONE AND CLAY MASONRY CLEANING

See Exterior Rehabilitation and Restoration Section for description of work at Pavilion exposed "interior" masonry. (matches exterior)

Walls and Stone Trim Matching Exterior @ Pavilion interior walls

Limestone and cast stone Walls and Trim @ Solarium and Music Hall

Stone Fireplace Mantels and Surrounds Music Hall Fireplace Library Fireplace

## **05 REPAIR AND TREATMENT OF HISTORIC METALS**

- Remove paint, coatings, and rust from metal elements with gentlest means possible.
- Repair all deteriorated components with compatible materials and re-coat with high performance coating to match historic finishes.

#### Railings at Solarium steps.

Ornamental steel railings at each side of small set of steps from main house down into solarium around fountain.

#### Railings at marble staircase

Ornamental steel posts and balusters surface mounted to stringers of marble stairs, supporting wood handrail.

#### Radiator Screens

Cast iron & steel panels, varying in style and size throughout residence.

## **06 ARCHITECTURAL WOODWORK RESTORATION**

Repair and replace damaged or missing wood trim elements throughout house to match original intact elements. See 09 Interior Paint section and Finish Schedules in drawings for additional information.

#### Painted Trim and Paneling

Assume total of 300 linear feet of new baseboard, door casings, chair rail, etc at  $1^{st}$  and  $2^{nd}$  floor of mansion.

#### Painted Raised Panel Wainscot

Assume replacement of twelve (12) 2ft x 4ft raised panels and frames to replace damaged wainscot elements.

## Stained Wood trim and Paneling

- Library: assume replacement of 75 square feet of flat wood paneling and 100 ft of profiled trim to match existing in space.
- Music Hall: Assume replacement of 100 square feet of flat wood paneling and 200 feet of profiled trim to match existing in space.

## 06 WOOD STAIRCASE RESTORATION

Repair and refinish wood treads, remove existing wood handrails, balusters and newel posts, replace with new custom newel posts, curved railings, and custom turned balusters to match original historic elements.

- Main Stair from 1<sup>st</sup> Floor to 2<sup>nd</sup> Floor. Assume replacement of 10 treads.
- 3<sup>rd</sup> Floor Stair from 2<sup>nd</sup> floor to 3<sup>rd</sup> floor. Assume replacement of 10 treads
- Original stairs from Main House down to Music Hall (currently covered). Assume replacement of all treads.

Include installation of post mounted contemporary steel handrails at each stair to meet code requirements.

## 08 STILE AND RAIL WOOD DOORS

See Architectural Alterations and Additions Section for this work.

## **08 DOOR HARDWARE**

See Architectural Alterations and Additions Section for this work.

## **09 PLASTER REPAIR AND CONSERVATION**

See Finish Schedules for estimated quantities and types of historic plaster material repairs.



- Plaster to be tested to confirm existing material and compatible repair materials.
- Plaster is assumed to be primarily gypsum plaster.
- Repair all damaged plaster at walls, ceilings, and detailing to match sound material.
- Where clay tile supporting plaster has been removed or damaged, repair substrate to reapply plaster.

## 09 ORNAMENTAL PLASTER REPAIR AND REPLACEMENT

See Finish Schedules and photographs for estimated quantities and types of historic plaster crown and ornament to be restored or replaced.

- Solarium Ceiling Medallions at large recessed light openings: Restore one (1) existing and replace two(2) to match.
- Family Living Room Crown: Highly ornate with molded features and corbels.
- Entry hall Crown: Extruded Plaster crown
- Formal Dining Room: Highly ornate with molded plaster and compo features.
- Banquet Hall: Band of molded plaster and compo features below beamed wood ceiling.
- Main Stair Hall:
- Second Floor Corridors and Bedrooms: Extruded plaster crown with applied wood trim/picture moulding at wall below crown and wood trim on ceiling above.

## 09 REMOVAL OF COATINGS AND RESTORATION OF CERAMIC TILE

- Remove Epoxy paint coatings at full height wall tile and heavy-duty Traffic Coating on floor tile.
- See A740 series of sheets and Finish Schedules for descriptions of work and scope. Content

## 09 WOOD FLOOR REPAIR AND REFINISHING

Perform testing to document existing finishes on stained wood flooring throughout house to determine best approach to refinishing. Investigation needs to also document thickness of flooring above tongue and groove to determine if additional sanding is advisable as part of refinishing process.

#### Typical Type W1 Flooring

1 ½" wide face, ¾" thick, quarter sawn oak, tongue and groove flooring. Installed on ¾" wood subfloor. See Architectural Finish Details sheet A704 drawings for flooring type W6 with similar installation system over concrete structural floor slab.

## Type W6 Ornamental Wood Flooring @ Music Hall and Banquet Hall

Approx. 6 inch wide x 1 inch thick wood plank oak flooring with contrasting color hardwood (possibly mahogany?) liner strips between each board. Flooring is screwed to substrate with recessed wood screws covered by square imitation contrasting wood pegs matching liner strips. See Architectural Finish Detail sheet A704 for section detail and plan view of flooring.

## 09 NEW WOOD FLOORING AND FINISHING

Match original flooring as described above where wood floor replacement is called for in Finish Schedules.

## **09 MARBLE RESTORATION**

Clean and Refinish decorative marble features.

#### Marble Staircase

Restore marble treads, risers and stringers at 3 story back stair. (Basement to  $2^{nd}$  Floor)

#### Marble Fireplace Mantels and Hearths

Bedroom Fireplaces (two)

**Banquet Hall Fireplace** 

## **09 INTERIOR PAINTING**

Paint all exposed interior finish materials previously painted unless noted otherwise.

#### Preparation

- Wood Trim: Remove all paint to bare wood surfaces at interior woodwork in preparation for repainting.
- Ornamental Plaster elements: Remove all paint to bare plaster and compo surfaces in preparation for repainting
- Walls and Ceilings: Remove paint to achieve sound substrate at plaster walls and ceilings.

#### Finish Paint

- Primer based on material plus two coats of semi-gloss latex enamel.
- Ceilings, including ceiling ornament: Flat finish
- Walls, plaster crown moulding, plaster ornament: Eggshell finish



- Wood Trim: Semi-gloss finish

## **09 INTERIOR TRANSPARENT FINISHES**

#### Testing

Perform testing to document existing finishes on stained paneling and millwork at Library and Music Hall

Preparation and New Finish

Prepare and Refinish all stained millwork surfaces in a manner determined to be compatible with existing finishes and assumed historic appearance.

END OF SECTION

# Architectural Additions and Modifications

## 02 SELECTIVE DEMOLITION IN HISTORIC STRUCTURES

See Demolition Plans and Interior Finish Materials Schedules for descriptions of demolition scope. Work includes:

#### <u>General</u>

- Removal of interior walls, floorcoverings, drop ceilings, and general materials as indicated on demolition plans and schedules.

#### Equipment

- Removal of obsolete elevator equipment.
- Removal of Institutional Kitchen Equipment including rooftop equipment

#### Removal of abandoned Electrical, Plumbing and HVAC systems.

- Remove all equipment and distribution conduits, wiring, piping and ductwork where exposed and accessible after general demolition.
- Document fixtures and vents connected to all sanitary drain lines and verify which are to be removed prior to demolition of these elements.
- See Engineering narratives for additional information.

#### Historic Radiators

Radiators will only be removed where necessary to accommodate new HVAC systems or other utilities being installed.

# 03 CAST-IN-PLACE CONCRETE

Structural elements and Architectural exposed concrete. Retaining walls, slabs on grade, elevated floor and roof slabs at addition

#### Exterior

- Retaining walls and slabs at Service Kitchen exterior access improvements
- Topping slab and ramp at south walkway between Solarium and Porte Cochere.
- Ramp to Entry Portico
- Landings and stairs from egress stair doors to grade.
- Foundations for additions

#### Interior

- Foundations for Elevators and slabs for their Pits. (see 03 Waterproofing Additives)
- Floor slabs at new Mechanical Rooms
- Topping slabs under tile where existing tile finishes have been removed

## **03 WATERPROOFING ADDITIVES IN CONCRETE**

Crystaline waterproofing additives at new Elevator and LULA pit walls and slabs

## **05 STRUCTURAL STEEL FRAMING**

#### West Addition

2 story structural steel frame at addition w/ composite concrete slab at Solarium floor level and roof level

## <u>Equipment</u>

- Removal of obsolete elevator equipment.
- Removal of Institutional Kitchen Equipment including rooftop equipment

Removal of abandoned plumbing and HVAC piping and ductwork.

See Engineering narratives for additional information.

## 05 STEEL STAIRS AND RAILINGS Content

## Interior egress Stairs in existing stair towers

Design and install new code compliant egress stairs to replace existing in the stair towers on the end of each wing.

## Exterior stairs at Service Kitchen Entrance.

Steel stairs and railings with pre-cast concrete treads.

# **05 ROOF ACCESS LADDERS**

Two (2) steel roof access ladders.

- Ladder 1 from grade to Kitchen Roof with cage and climbing barrier affixed to masonry walls at south side of Service Kitchen. 7 ft ht.
- Ladder 2 from Kitchen roof to Banquet Hall Roof . 21 ft ht.
- Pavilion rooftop HVAC equipment will be accessed via operable window from 2<sup>nd</sup> floor

## 06 ROUGH CARPENTRY

Repair of existing damaged materials, miscellaneous blocking for new construction.

Main House.

- Replace deteriorated roof rafters and decking.
- 3<sup>rd</sup> floor wall construction and wall modifications for new room arrangements.
- Modifications to existing walls and framing of chases for new HVAC systems ductwork and piping.

#### Carriage House.

- Replace deteriorated roof rafters and decking
- Repair deteriorated framing and sheathing at 2<sup>nd</sup> level bays.
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## 06 FINISH CARPENTRY

See Treatment of Historic Wood elements for finish carpentry.

## 07 BOARD & BATT INSULATION

## Additions

Provide code required batt and continuous board insulation at exterior walls

Roof insulation

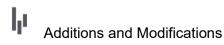
See Roofing Sections

## **07 MEMBRANE ROOFING**

Fully adhered membrane installation of 60 mil TPO membrane roofing over coverboard on R-25 polyisocyanate over new sloping concrete or metal roof deck. Minimum slope 1/4" per foot. Minimal tapered insulation required.

#### Roofing at West Courtyard Solarium Access Addition Content

Roofing at LULA addition in Lightwell Content



#### **07 SHEET METAL**

Provide kynar coated aluminum flashing and trim at all roofing transitions and edge terminations.

Fabricate aluminum integral gutters at cornices of sloped roofs to replace original installation.

Fabricate and install new custom metal chimney caps at four(4) chimneys

#### **07 JOINT SEALANTS**

Remove any existing sealants and provide new joint sealants for all, but not limited to, the following conditions:

- Intersection of the building and paving.
- Perimeter Intersection of windows and doors
- Intersections of differing wall material.
- Penetrations for piping or other elements through building envelope.

## 08 STILE AND RAIL WOOD DOORS

#### Existing Interior Wood Doors

Repair all existing frames to remain with in-kind material.

Interior 6 panel wood doors to remain: where doors exist and are indicated to remain, repair doors with in-kind material. Where existing doors opening direction is to be adjusted, carefully remove door from frame and reverse hinge. Minimally adjust frame to receive reverse swing.

Interior wood doors to be replicated: when at all possible, reuse salvaged doors at these locations. If not possible, replicate historic doors with in-kind materials

#### New Interior Wood Doors

Where new doors in existing frames or new door openings are in "public" spaces, new door types are to be of the same configuration as typical openings including panels and lites. New frames and door profiles are to be simplified with no decorative molding.

- Typical Door height is 7'-0" at the second floor of the mansion.
- All doors to be 1 <sup>3</sup>/<sub>4</sub>" thickness

#### New Exterior Wood Doors

All exterior doors will be replaced as part of the work. Assume 6 panel mahogany doors at existing and new openings in historic mansion.

## **08 METAL DOORS AND FRAMES**

#### Exterior Egress Stair and Exterior Utility openings

Provide stamped metal doors imitating 6 panel wood doors at these locations.

#### **08 DOOR HARDWARE**

There were very few doors on the 1<sup>st</sup> floor of the mansion separating major spaces. Historical photographs indicated curtains were used at most locations where doors may have been expected on the 1<sup>st</sup> level. Original oval knobs and hardware are still intact on many of the original second floor doors. While some of the original hardware on secondary doors may remain in place, to meet the accessibility requirements of renovated mansion all primary access doors into spaces will be modified to accept contemporary latch-sets with ADA compliant lever handles having a traditional residential appearance.

#### Exterior Doors

All exterior doors will be new and will receive new mortised latch-sets and fittings. Egress doors will require emergency egress hardware.

#### Interior Doors

- For the purposes of this pricing exercise assume all interior doors, existing and new, will receive new cored latchsets with traditional ADA compliant hardware fittings.
- Egress doors will require emergency egress hardware and fittings.

#### **09 GYPSUM BOARD ASSEMBLIES**

Provide metal studs and 5/8" type X gypsum wall board for new walls.

## 09 TILING (NEW INSTALLATIONS)

Install new floor tile using thin set installation method over new concrete topping slabs where existing tile or wood flooring is removed.

Install new wall tile on new gypsum board wall assemblies.

Materials: See A740 series of drawings for tile selections not indicated below

#### Basement Corridors and Restrooms.

Floor and 5 ft wainscot wall tile



#### First Floor North Wing Restroom Corridor and Restrooms.

Floor and 5ft wainscot wall tile

#### Solarium Access Addition.

Floor Tile on new Concrete Floor Slab: Material: 6x6 quarry tile similar to terraces at front of house.

#### Service Kitchen Lower and Upper Levels

Floor and 5ft wainscot wall tiles on existing masonry walls and new walls Material: Floors - 6x6 red quarry tile, Walls -12x18 glazed ceramic wall tile.

#### **09 EXTERIOR AND INTERIOR PAINTING**

Prepare and Paint all exposed new construction materials as appropriate for material.

#### **10 TOILET COMPARTMENTS**

Floor mounted and overhead braced phenolic partitions with stainless steel hardware, continuous hinges and gap free partitions.

## **10 TOILET AND BATH ACCESSORIES**

Provide decorative residential style chromed and nickel finish accessories in restored  $2^{nd}$  floor bathrooms.

Provide and install standard institutional grade, decorative stainless steel accessories in new public area toilet rooms.

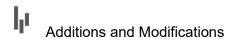
Provide and install standard institutional grade, decorative stainless steel accessories in all janitor closets.

# **10 FIRE EXTINGUISHERS, CABINETS AND ACCESSORIES**

Semi-recessed fire extinguisher cabinets, three (3) per floor.

**11 EQUIPMENT** 

Not in SD pricing Scope



# 12 WINDOW TREATMENTS

Not in SD Pricing scope.

## **12 COUNTERTOPS**

- Restrooms: Quartz countertops and splashes with steel supports. Undermount sinks. See A740 sheets for detailed information.
- Service Kitchen: Stainless Steel countertops and backsplashes

# 14 ELEVATORS AND LIFTS

One (1) 4 story, 4 stop, front-rear opening, hydraulic machine-room-less elevator. Custom size to fit in existing shaft.

Two (2) Limited Use-Limited Application (LULA) elevators. By Graventa or similar. No. 1: 2 story, 3 stop, front-side opening model. Hydraulic with machine room adjacent on bottom level.

No. 2: 1/2 story, 2 stop, front-rear opening model. Hydraulic with machine room adjacent on bottom level.

# **21 FIRE PROTECTION SYSTEMS**

Sprinkler system piping will be exposed in a majority of locations due to the nature of the existing construction with finishes applied directly to the concrete and masonry structure. Piping routes will be carefully planned and coordinated to minimize visual impact in historically significant areas.

See Fire Protection Narrative for additional information.

# **22 PLUMBING SYSTEMS**

Plumbing supply and waste piping will attempt to be concealed as much as possible. Piping routes will be carefully planned and coordinated to minimize visual impact in historically significant areas. Documenting locations and conditions of existing sanitary lines concealed in structure will be required to facilitate their re-use if possible. Trenching of existing masonry walls for piping will be employed where existing finishes can be repaired in kind. Small chases and soffits will be employed to cover piping in some locations where necessary.

See Plumbing Narrative for additional information.

See A740 Architectural Drawings for information regarding plumbing fixtures and fittings. Where conflicts in documents exist regarding fixtures and fittings, information in A740 drawings will take precedence.

## 23 HVAC SYSTEMS

See Mechanical Systems Narrative for additional information.

# **26 ELECTRICAL SYSTEMS**

#### Service and Distribution.

Electrical wiring distribution will attempt to be concealed as much as possible. Conduit routes will be carefully planned and coordinated to minimize visual impact in historically significant areas. Documenting locations and conditions of existing conduits concealed in structure will be required to facilitate their re-use to serve existing switch, outlet and lighting junction box locations in 1<sup>st</sup> floor significant spaces wherever possible. Trenching of existing plaster on masonry walls and removal and reinstallation of wood trim for concealed installations of raceways and conduits will be employed where existing finishes can be repaired in kind. Small chases and soffits will be employed to cover conduits in some locations where necessary. Exposed conduit will be acceptable in specific locations.

See Architectural drawing ELECT 1 for documentation of areas where differing approaches to concealing Electrical distribution will be employed. These drawings would also correlate to treatments of lighting fixture types to be installed as described in following lighting articles.

#### Lighting at Historically Significant Spaces

Existing Rooms: Documentation of the existing lighting fixtures in the mansion to determine which fixtures are original and have the potential to be restored and reused has not been completed. For the purpose of SD pricing we will assume that all decorative fixtures installed at the original fixture locations will be new fixtures compatible in style to what the original fixtures may have been. Typical first floor spaces contained a single ceiling fixture and multiple wall sconces. Options will be explored for how to supplement this decorative lighting with general lighting.

See A740 series of sheets for information on lighting in historic bathrooms and some renovated interior spaces.

#### Lighting at Less Significant Spaces

Existing and New Rooms: More flexibility in the selections of fixture types and locations will be permitted in these spaces to prioritize functionality. and Documentation of the existing lighting fixtures in the mansion to determine which



fixtures are original and have the potential to be restored and re-used has not been completed. For the purpose of SD pricing we will assume that all decorative fixtures installed at the original fixture locations will be new fixtures compatible in style to what the original fixtures may have been. Typical first floor spaces contained a single ceiling fixture and multiple wall sconces. Options will be explored for how to supplement this decorative lighting with general lighting.

# 27 TELECOM SYSTEMS

See Systems Narrative for additional information.

28 ELECTRONIC SAFETY AND SECURITY SYSTEMS See Systems Narrative for additional information.

END OF SECTION

# Structural Scope of Work

The structural scope of work includes modifications to the existing structure and new construction. Following is an outline of our understanding of the existing structure and what structure work will be required in this project. Coordinate this scope with other disciplines as this section does not identify the number of occurrences of a structural modification for minor structural work such as openings for architectural, electrical, mechanical or plumbing.

## **EXISTING STRUCTURAL SYSTEMS**

The existing structure has several phases of construction. It appears the various phases were constructed using similar systems. While we have a good understanding of the structure, we don't yet have a specific understanding of the structure due to the finishes that remain in place. While we did not see indications of significant structural deterioration, there may be some areas revealed during demolition that require some degree of repair or reinforcement.

Following are description of the various structural components:

## Roof

The Roof appears to be constructed with wood roof rafters and roof deck boards. The rafters may be of different sizes and may vary from rough cut dimensions to nominal dimensions. There are areas of decay that will need repair. We anticipate less than 300 SF of roof framing and sheathing repair/replacement.

#### <u>Floors</u>

The existing floors consist of concrete slabs with clay tile void forms. The actual thickness, concrete strength, reinforcing, and reinforcing strength is unknown at this time. The floors appear to be performing well and have been used as residence and office use, giving us confidence that the floor capacity is adequate for the future intended use. There were soft spots noted in several areas of the floors. We believe this is just the wood finishes on top of the concrete floor structure.

## Walls, Columns, and Foundations

Walls appear to be constructed of load bearing solid brick. The structural brick walls appear to be in good condition. We observed several concrete columns in the interior of the basement space. It is possible there are other columns on other floors currently concealed by the finishes. We dd not observe any distress in the structural walls or columns. The foundations appear to be and are likely to be cast in place concrete. Loads on existing structure are not likely to change significantly in the proposed renovation, therefore we do not anticipate repair or reinforcing to these components unless altered by proposed modifications.

#### Lateral System

The existing lateral force resisting system appears to be unreinforced masonry walls. The seismic design category of this site is Category C. A Geotechnical investigation could, but is unlikely in this geologic area, to identify a better soil Site Classification to reduce our Seismic Design Category to Category B. As such, Unreinforced Masonry shear walls is not

a permitted system in Seismic Design Category C. However, our analysis of the building and building code exceptions for existing buildings will permit us to use the existing lateral system. If the building modifications reduce the capacity of the existing lateral force resisting system, or increase the lateral loads on the existing system, additional lateral system upgrades will be required.

# MODIFICATIONS TO EXISTING STRUCTURE

Following are anticipated structural requirements to address typical modifications to accommodate other disciplines and systems:

#### **Openings**

There are likely to be several new roof, wall, and floor openings to accommodate various uses. Following is the likely structural approach to accommodate these openings:

- Roof openings less than 5'-0" x 5'-0" will likely be framed out by sistering the sides of the openings with 2 LVL rafters, full length, and 2 solid sawn 2x member headers at the top and bottom of the opening. Members to match depth of existing.
- Wall openings for conduit less than 5" diameter can be cored through the wall. multiple conduits will be looked at in total and may require headers as noted below.
- Wall openings 3'-0" and less will be supported at the opening head with a steel angle on each side 8" longer than opening on each side. Assume L6x6x3/8 angles.
- Wall openings 3'-0" to 6'-0" will likely require 12" steel channels each side of wall and through bolted with a ¼" steel bent plate covering the jambs and bolted to the walls with 5/8" epoxy anchors 24" on center.
- Floor openings 12" and less can be cut through the slab provided they are located between the concrete ribs. The clay tile is the area between ribs where these holes can be made.
- Floor openings greater than 12" or cutting the concrete ribs will require steel wide flange beams to support the slab. Size of beams depends on size of openings and span length of beams. For floor openings up to 4'-0", assume 4 beams, W10x19 each 10'-0" long for pricing purposes.
- Floor openings greater than 4'-0" will likely be supported by columns and beams or cmu load nearing walls.

## <u>Elevators</u>

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Elevators cut into existing floors will have the following:

- 12" concrete footing, 16" wider than the elevator shaft on each side.
- 8" cmu walls at each level supporting a floor opening. Cmu wall to be F'm = 2,000 psi, with #4 bars 24" on center and 9-gauge horizontal wire reinforcement a16" on center. Grout all cells at reinforcing and below grade.
- Core elevated slab to provide continuous reinforcing and attachment to floor.
- 24" x24" x24" sump pit unless not required by elevator design.
- Elevator designs requiring hoist beams will have cmu walls to the top of the shaft.
- The elevator in the existing areaway will be similar construction with the new cmu wall tied to the existing walls with epoxied rebar dowels. The roof will consist of C4 channels 30" on center with 1 ½ 22 gauge metal roof deck.

#### Mechanical Rooms

There are two areas of anticipated mechanical rooms in the basement. Following is anticipated for the mechanical rooms:

Mechanical Room 002:

- Excavate 12"-16" of soil from base of room.
- Provide shoring of existing footings exposed by up to 12" until slab on grade is in place.
- Install vapor barrier and 5" concrete slab on grade (4,500 psi) with 6x6 W2.9xw2.9 WWF 1" below top of slab. Extend slab to extent of room. Provide 12" thick x 16" tall curb along exterior walls with #4 dowels into existing footings 16" on center.

Mechanical room 020:

- Anticipate excavation of 27 yards of earth.
- Anticipate 60'-0" of 10" thick 10'-0" tall concrete basement wall with #4, 6" on center, each way. 60'-0" of L4x4x5/16 bolted to slab with 5/8" diameter epoxy anchors 16" on center.
- 12" x 24" concrete footing with 3#4 continuous.
- Slab on grade: see above.
- Include foundation drain and sump pit.

#### <u>Stairs</u>

Original stairs to Music room will be uncovered. We do not anticipate structural repairs will be required as part of the proposed renovation of the original stairs.

#### Walls

Existing solid masonry walls are not conducive for running electrical conduit. Recessing the conduit into the wall, also known as trenching, should be minimized and needs to be laid out to maintain the structural integrity of the walls. Trenching reduces the capacity of the walls for both gravity and lateral loads. Excessive or poorly laid out trenching could reduce the existing capacity of the walls that require reinforcement to resist gravity or lateral loads. Possible reinforcement is likely to be more intrusive than surface mounted conduit.

# STRUCTURAL SYSTEMS FOR ADDITIONS

## West Courtyard Addition

The West Courtyard addition is a triangular space between the entry foyer and solarium. Following are the anticipated structural components:

• All concrete = 4,000 psi.

Foundations

- 12" thick concrete elevator pit slab, 16" wider than shaft on each side, with #4 12" on center each way top and bottom.
- 8" concrete pit walls up to floor slab with #4, 12" on center each way.
- 8" concrete foundation wall along west wall with #4, 12" on center each way. Footing to be 12" x 24" with 3 #4 continuous.

- (5) 16" x 16" concrete piers with 8 #5 verticals and #3 ties 6" on center from footing to floor framing (6'-0"), on 4'-0" x 4'-0" 12" thick footings with 5#5 each way.
   Floor Framing
- (5) HSS 6x6 x5/16 column 20'-0" tall, with (4) <sup>3</sup>/<sub>4</sub>" anchor rods, 16" long.
- 8" cmu elevator shaft wall. reinforce with #4, 24" on center and 9-gauge horizontal wire reinforcing 16" on center. Grout all cells with reinforcing.
- 40' of W18x35 girder beams with  $\frac{1}{2}$ " x 5" shear stude 12" on center.
- W14x22 floor beams, 5'-0" on center, with  $\frac{1}{2}$ " shear stude 12" on center.
- 4 ½" concrete slab with 6x6 W2.9 x W2.9 WWF on 1 ½" 20-gauge composite galvanized steel deck (total thickness = 6").

Roof Framing

- 80' of W18x35 roof girders.
- W12x22 roof beams 5'-0" on center.
- 2" concrete slab reinforced with 6x6 W2.1xW2.1 WWF on 1 ½" 20-gauge composite steel deck, with L3 ½" x 3 ½" x ¼" edge angle around perimeter of roof.

#### Exterior Slabs

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4" slab on grade on prepared subgrade. Provide contraction joints 6'-0" on center in each direction.

# HVAC Scope of Work

1.01 Quality Assurance:

- A. All heating, ventilating, and air conditioning will be designed in accordance with the following codes and standards:
  - 1. The 2018 Edition International Mechanical Code, with Georgia Amendments (2020 and 2022).
  - 2. NFPA 90A, 2018 Edition, Standard for the Installation of Air-Conditioning and Ventilating Systems.
  - 3. NFPA 101 2018 Edition, Life Safety Code.
  - 4. ASHRAE 62.1-2016 Ventilation for Acceptable Indoor Air Quality.
  - 5. The 2015 Edition International Energy Conservation Code, with Georgia Amendments (2020, 2022 and 2023).
  - 6. All City, County, State, Regional, and other ordinances applicable to the work.
- B. The new mechanical systems will provide heating, cooling, ventilating, filtration, and exhaust for all occupied spaces. Minimum outdoor design conditions will be 95°F dry bulb, 74°F wet bulb in the summer and 10°F dry bulb in the winter. Equipment will have freeze protection designed to an outside temperature of 0°F.
- C. Indoor design conditions will be listed as below:
  - 1. Area Design Conditions:

	<u>Winter</u>		<u>Summer</u>	
	°F	%RH	°F	%RH
Event Spaces	70	25	75	60
Ballroom	70	25	75	60
Kitchen / BOH	70	25	75	60
Classrooms	70	35	75	60
Data Rooms	65		75	60
Mech-Ele Space	65		80	

- 2. Space temperatures will be maintained at  $\pm 2^{\circ}$ F.
- D. Insulation on mechanical equipment installed in unconditioned spaces will be designed to prevent condensation for conditions up to 95°F dry bulb and 40% relative humidity.
- E. The total expected project area is approximately 20,000 square feet of renovated program space plus MEP and storage rooms.
- F. The test and balance of all new HVAC systems shall be provided. The test and balance company will be contracted with the mechanical contractor.

- 1.02 Proposed Demolition:
  - A. All existing HVAC systems shall be removed from the building. Removed equipment/systems include, but are not limited to, split systems, exhaust fans, steam radiant heaters, all interior steam and steam condensate piping, steam boilers, condensate return set, refrigerant and condensate piping, ductwork and air distribution devices associated with removed equipment, and controls related to removed equipment.
- 1.03 Proposed New HVAC Systems:
  - A. Building Cooling Systems
    - 1. One rotary scroll air-cooled chiller of 90 ton nominal cooling capacity shall serve the renovated building. Screw type air cooled chiller is not acceptable. The chiller shall utilize R-410A refrigerant and shall have a minimum full load efficiency of 10 EER. The chiller will be located on 6" thick concrete pad adjacent to the building in the location shown on the architectural plans. The chiller shall be a complete assembly consisting of condenser, cooler, compressors, piping controls, and weatherproof casing factory assembled, tested, packaged, and charged ready for operation. The chiller shall be furnished with an open protocol control interface card for connection to a building automation system. Cooler shall be an accessible brazed plate type covered with 1<sup>1</sup>/<sub>2</sub>" thick closed cell, foam plastic, vapor barrier insulation, protected against freeze-up by a thermostat controlled electric heater cable wrapped around the heat exchanger under the insulation. Condenser shall be constructed of aluminum fins mechanically bonded to seamless copper tubes pressure tested at 450 psig. Condenser fans shall be vertical discharge propeller type, statically and dynamically balanced with wire safety guards driven by direct drive motors. Condensing fans shall be low sound type. Chiller shall be provided with NEMA 3R weatherproof steel control panel, containing starters, power and control wiring, control transformer, factory wired with single point power connection. For each compressor, provide a wye-delta or VFD type starter, non-recycling compressor overload and starter relay. An acoustical blanket shall be installed around each compressor. Each chiller shall be furnished with a dual pump and internal pipe package with heat trace and insulation applied over all cold surfaces.
    - 2. A 150 gallon buffer tank shall be provided either under the chiller or in the basement mechanical room. The tank shall be sized to prevent short cycling of the chilled water between the chiller and the cooling coils in the air handling units.
  - B. Building Heating Systems

- Two natural gas high efficiency condensing boilers, 725 MBH input capacity each, along with dedicated variable speed in line boiler circulation pumps shall serve the renovated building. The boiler shall be located in a basement mechanical room. A category IV exhaust flue and a galvanized combustion air intake shall be provided for each boiler and terminated in the exterior wall. Boiler terminations shall be located a minimum of 15' away from outside air intakes.
- 2. Hot water will be distributed throughout the building via two end suction pumps located in the basement mechanical room. The pumps will be used in a lead/standby configuration. Each pump will have an approximate capacity of 180 GPM @ 80 feet of developed head pressure. Loose variable frequency drives (VFD) will be furnished for use with each pump motor.

#### C. Point of Use HVAC Systems

- 1. The base building shall be served by horizontal, draw-thru air handling units (AHU). Each unit shall be comprised of a 6" high base rail, a mixing box section with integral outside air and return air motor operated dampers, a filtration section with MERV 8 pre filters and MERV 13 final filters, a pre-heat hot water coil section, a 24" access section, a chilled water cooling coil section, a UVA light section, re-heat coil section and a direct drive plenum supply fan section. The chilled water coil face velocity shall not exceed 500 FPM, and the chilled water coils will be sized for 2.0 GPM of chilled water-per-ton. Entire unit casing will be insulated and of double wall construction. The drain pan and cooling coil casing will be stainless steel and the internal liner downstream of the cooling coil will be all-stainless steel. Fans will have internal vibration isolation, and fan motors will be premium efficiency type. Loose variable frequency drives (VFD) will be furnished for use with each supply fan motor. The AHUs shall be located in new mechanical rooms and mounted on 6" high concrete housekeeping pads. Units shall be ordered with "shipping splits" at each coil and fan section to facilitate installation and future repair/replacement. New outside air intake louvers will be provided for ventilation air. Wall louvers will be furnished under the general construction scope of work. Estimated AHU capacity and location for each zone is as follows:
  - a. Music Hall (Zone 1) 4,000 CFM located in the basement crawl space.
  - b. Banquet Hall (Zone 2) 2,400 CFM located in basement mechanical room
  - c. Original Kitchen & Workrooms (Zone 3) 6,000 CFM located in basement mechanical room
  - d. Entry Hall, Library, Formal Dining, & Living Room (Zone 4) 6,500 located in basement mechanical room
  - e. Solarium (Zone 5) 4,000 CFM located in basement mechanical room
  - f. Ballroom (Zone 9) 5,000 CFM located in third floor mechanical room
- 2. The classrooms on the second floor and storage areas on the third floor will be served by a vertical four pipe fan coil units (FCU) with double wall construction and a stainless steel drain pan. FCUs shall be located in the mechanical closets adjacent to or within the space served. Chilled water, heating hot water, and condensate piping will be connected to each FCU. Limited low pressure supply and return ductwork will be used for air distribution from the fan coil unit to feed this space. The nominal capacity of a fan coil unit shall be 1,200 CFM. A total of 10 fan coil units are estimated to be required for this project.

- 3. A dedicated high efficiency packaged rooftop unit with natural gas heat will serve the Pavilion and Service Kitchen. The unit shall be capable of proper operation at high outside air conditions and shall be provided with a modulating hot gas reheat coil for dehumidification of the outside air. Units shall be factory fabricated, tested and assembled single zone direct expansion type complete with digital scroll compressor(s), condenser fan(s), evaporator fan, filters, weatherproof housing, gas heating section, modulating hot gas reheat section, economizer with powered exhaust, microprocessor controls with BACnet serial interface card, and piping ready for operation. The Pavilion unit shall be capable of singe zone VAV operation with CO2 demand control ventilation. Unit shall utilize R-410A refrigerant. The units shall be located on the flat roof above the spaces served. The design basis RTU shall be Daikin Rebel. The estimated nominal capacities are as follows:
  - a. Pavilion = 6 tons
  - b. Service Kitchen = 5 tons
- 4. Electric-type wall heaters with 4 kW nominal capacity shall be provided in North and South Stairs. Recessed type heaters will be used where wall construction allows.
- 5. 24/7 Cooling Areas such as Elevator Machine Room and Main Data Room shall be conditioned with ductless direct expansion mini-split systems in lieu of chilled water type units. Units configured for wall mounting shall include a two speed direct drive fan and blower assembly, washable filter, adjustable diffuser, DX type copper coil, drain pan and single point power connection, all housed in an enclosure intended for wall mounting with the conditioned space. Outdoor cooling only condensing units shall consist of a galvanized steel waterproof cabinet with baked enamel finish, coil and fan guards, spring mount hermetic compressor, condenser fan, fan motor, condenser coil, compressor contactor, low ambient wind baffle, and operating controls. Condensing unit shall be located on the roof. Unit shall utilize R410A refrigerant. Unit controls shall consist of a wired remote controller that shall stage the condensing unit to maintain setpoint. Indoor and outdoor units shall be connected with brazed ACR copper piping. Two mini-split systems with nominal 1 ton capacity are estimated to be required for this building.
- D. Outside Air and Exhaust Systems

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- 1. For the spaces served by AHUs and RTUs, ventilation air for the building will be introduced directly from the AHUs. Outside air intake will be via either new wall louvers provided under the architectural scope. Ventilation air will be provided as required by ASHRAE 62.1-2019.
- Restrooms with single toilets shall be exhausted with ceiling exhaust fans with 100 CFM capacity and tied into an occupancy sensor for control. A total of 10 ceiling exhaust fans are estimated to be required for this project. Exhaust will be terminated into wall louvers provided under the general construction scope of work or wall caps (Seiho SFX or equal).
- 3. Gang restrooms on the basement and first floor shall be exhausted by an inline centrifugal exhaust fan with a nominal capacity of 1,000 CFM located in the basement. Exhaust will be terminated into a wall louver located in the adjacent light well. The wall louver will be furnished under the general construction scope of work.

- 4. Gang restrooms on third floor shall be exhausted by a by an inline centrifugal exhaust fan with a nominal capacity of 350 CFM located in the janitor's closet. Exhaust will be terminated into a grille located in the underside of the eave.
- 5. Two dedicated outside air systems (DOAS) will be utilized to provide outside air to the areas of the building conditioned by FCUs. The DOASs will be located in third floor mechanical rooms. The DOAS will match the construction and layout described for the AHUs and include a hot water preheat coil, a chilled water coil and a hot water reheat coil. Fans will have internal vibration isolation, and fan motors will be premium efficiency type. Loose variable frequency drives (VFD) will be furnished for use with each supply fan motor. The AHUs shall be located in new third mechanical rooms and mounted on 6" high concrete housekeeping pads or I-beams. Units shall be ordered with "shipping splits" at each coil and fan section to facilitate installation and future repair/replacement. New outside air intake louvers will be provided for ventilation air. Wall louvers will be furnished under the general construction scope of work. Each DOAS shall have a 1,000 CFM capacity.
  - a. Room neutral outside air will be directly ducted from the DOAS supply discharge to each space served by an FCU.
- 6. Relief air for the base building shall be provided via wall louvers or louvered penthouses with motorized dampers that open during occupied hours.
- 7. Service Kitchen
  - a. A grease (Type I) exhaust hood related to the kitchen shall be provisioned as part of the kitchen equipment scope of work. The estimated hood capacity is 1,200 CFM exhaust. Make up air will be provided by the RTU serving this space.
  - b. The exhaust hood in the kitchen shall be exhausted by dedicated spun aluminum upblast exhaust fan that is UL listed for grease extraction. The exhaust fan shall be located on the roof above the kitchen. Capacities of the exhaust fan shall match the hood airflow requirements. The exhaust fan shall be furnished with an EC motor or variable frequency drive (VFD) for airflow balancing.
- Exhaust from clothes dryer will be routed directly out of the side of the building and terminated with a decorative high temperature rated wall cap – Seiho SFB or equal. Wall cap color finish shall be selected by the Architect. Clothes dryer vents shall be constructed of stainless steel.
- 1.04 Ductwork and Accessories:

A. All supply, return and exhaust ductwork will be sheetmetal, unless noted otherwise, fabricated in compliance with the latest SMACNA Duct Construction Standard. All supply ductwork, return ductwork, outside air ductwork, and exhaust ductwork shall be low pressure, galvanized steel of 2" pressure class construction. <u>Care to route and conceal as much ductwork as possible will be required inclusive of extensive use of the crawl spaces.</u> <u>The contractor shall provide a time and material premium in their cost estimate regarding this.</u> When required, any ductwork exposed to view shall be paint grip type and shall be painted in color finish determined by the Architect. A ducted type return is expected to be utilized in the building.

- B. Clothes dryer vents shall be constructed of 20 gauge (minimum) stainless steel factory fabricated low-pressure spiral lock seam type. Dryer vent systems shall be welded to eliminate any protrusions in the air steam.
- C. Grease ductwork shall be 16 gauge black steel with all joints continuously welded and ground smooth. Grease duct shall be insulated with 3" thick flexible UL listed foil encapsulated, non-combustible, flexible fireresistant wrap with a thermal resistance R value of 4.15 per inch at 70°F per ASTM C 518. Flame spread shall not exceed 5 and smoke developed rating shall not exceed 5. Duct wrap must comply with NFPA 96, 1994 edition and tested in accordance with UL 1978 (Sections 12 & 13).
- D. Outside air and supply air ductwork in concealed spaces will be insulated with an exterior 2-inch fiberglass insulation blanket with a vapor barrier backing. Outside air, supply and return ductwork in mechanical rooms will be insulated with two inches of exterior mounted rigid fiberglass duct board with a VentureClad vapor barrier jacketing.
- E. For sound attenuation in sound sensitive areas, the specific scope is TBD, but a construction allowance should be provided for this aspect of the design. Duct silencers or duct liners is anticipated in the some of the supply and return ductwork mains prior to any air distribution take-offs. Silencers shall be straight dissipative type with inorganic glass fiber filler material. The filler material shall be packed under not less than 5% compression to eliminate void and be inert, vermin and moisture proof. Silencers shall be provided with high transmission loss outer casings.
- F. Ceiling diffusers will be steel, 24"x24", plaque-face type or aluminum linear slot type with mud-in frame suitable for drywall installation. Ceiling return/exhausts grilles will be aluminum eggcrate or steel single deflection type. A spin-in fitting with an integral damper will be provided at each take-off from the main ductwork that serves each ceiling diffuser. Sidewall supply grilles shall be double deflection register, linear bar, or jet nozzle type depending on architectural preference. Sidewall exhaust and return grilles will be single deflection type.
- G. Fire, smoke, and fire/smoke dampers shall be provided at all appropriate floor and rated wall penetrations as required by code.
- H. All new ductwork shall be sealed to SMACNA Class "B".
- I. All new ductwork will be leak tested to Class 24 for rectangular ducts and Class 12 for round ducts. All leak testing shall be performed with all fire dampers, manual dampers, access doors, and other duct accessories installed.
- 1.05 Chilled Water Piping System:

A. Chilled water piping shall be routed from the new air cooled chillers to the air handling units, fan coil units, and DOAS. Supply and return piping between the chiller and the entry in the basement mechanical room will be routed underground. It is estimated that 40 feet of 4"ø underground piping will be required. The piping will be routed in the basement/crawlspace to AHUs and up through the building to AHUs, FCUs, and DOAS. Care to route and conceal as much piping as possible will be required inclusive of extensive use of the crawl spaces. The contractor shall provide a time and material premium in their cost estimate regarding this.

- B. Underground pre-insulated piping shall be composed of integrally-sealed piping insulated with polyurethane foam and covered with a jacket as specified below. Last six inches (6") of piping shall be exposed for welding. Pipe anchors shall be provided where noted on the drawings. Elbows and tees shall be pre-insulated and jacketed as specified with a minimum of two feet (2') of straight pipe with the last six inches (6") of piping exposed for welding. Insulation ends shall be protected with a factory applied moisture barrier and pipe ends covered with an end cap. The pipe ends shall be factory beveled and coated to prevent rusting. The polyurethane foam insulation shall completely fill the annular space between the piping and the outer protective jacket. The insulation shall be rigid, closedcell with a core density of a minimum of 1.9 pounds per cubic foot and a maximum coefficient of thermal conductivity (k) of .14 BTU/(SQ.FT.) (F./In.) at 73 degrees Fahrenheit. Minimum insulation thickness shall be two inches (2"). The piping jacket shall be extruded, high-density polyethylene (HDPE) with a minimum jacket wall thickness of 150 mils. Field joints shall consist of a split jacket field applied at piping joints. Insulation shall then be poured in place into the field weld area. All field applied insulation shall be placed only in straight sections. Field insulation of fittings shall not be acceptable. Fittings shall be pressure tested and shrink wrapped with waterproof vapor barrier prior to backfilling.
- C. Interior chilled water piping will be Type L copper for piping 2 inches and smaller and schedule 40, ASTM A53-97b Grade B, black steel for piping 2 ½ inches and larger.
- D. All equipment and water coils will be isolated with valves and provided with pipe unions. Butterfly and ball valves will be used in chilled water system in sizes 2½" and larger or 2 inch and smaller, respectively. A control valve will be provided at each chilled water coil connection. Y-type strainers will be provided at each chilled water inlet coil connection. All valves, specialties and miscellaneous components in the chilled water piping system will be rated for a minimum of 150 psig service.
- E. New interior chilled water piping insulation will be foamglas with vapor barrier and allservice jacket with cut and fitted insulation at all pipe fittings and valves. Piping 4" or less will have 1½ inch insulation thickness, and piping greater than 4 inch will have 2" insulation thickness. Interior exposed chilled water piping shall have a PVC jacket.
- F. All cold surfaces on interior HVAC equipment, including the chilled water pumps, will be insulated with elastomeric insulation with a double layer of mastic finish.
- G. The chilled water piping system will be provided with a high efficiency air/dirt separator and 2" tees and ball valves at the building entry to allow flush out of the new chilled water piping system.
- H. Piping systems shall be cleaned prior to the application of water treatment. Clean all piping systems with a degreaser as recommended by the chemical treatment supplier. Flush piping completely after cleaning. The length of time between the end of the cleaning procedure and the refilling of the system with the final fill shall be a maximum of twenty-four hours.

#### 1.06 Heating Hot Water Piping Systems

- A. Building heating hot water piping shall be routed from the boilers in the basement mechanical room in the basement/crawlspace to AHUs and up through the building to AHUs, FCUs, and DOAS. <u>Care to route and conceal as much piping as possible will be required inclusive of extensive use of the crawl spaces. The contractor shall provide a time and material premium in their cost estimate regarding this.</u>
- B. Heating hot water piping will be Type L copper for piping, 2 inches and smaller, schedule 40, ASTM A53-97b Grade B, black steel for piping 2 ½ inches and larger.
- C. All water coils will be isolated with new valves and pipe unions. Gate and globe valves will be used in the hot water heating piping system. Manually-adjusted balancing valves and two-way control valves will be provided at each hot water heating coil connection including at the heating coils at each fan coil unit. Isolation valves and check valves will be provided as separate piping items at each pump. Y-type strainers or suction diffusers will be provided at each pump. All valves, specialties and miscellaneous components in the hot water piping system will be rated for a minimum of 150 psig service.
- D. Hot water heating piping insulation will be fiberglass with ASJ finish and with cut and fitted insulation at all pipe fittings; loose fill of insulation at fittings will not be acceptable. Insulation thicknesses will be as required by the applicable Energy Code or where greater insulation thicknesses are otherwise required.
- E. The hot water piping system will be provided with a high efficiency air/dirt separator, bladder type expansion tank, and shot feeder for water treatment. A reduced pressure backflow preventer will be installed in the domestic water make-up line.
- F. Piping systems shall be cleaned prior to the application of water treatment. Clean all piping systems with a degreaser as recommended by the chemical treatment supplier. Flush piping completely after cleaning. The length of time between the end of the cleaning procedure and the refilling of the system with the final fill shall be a maximum of twenty-four hours.
- 1.07 HVAC Condensate Piping:
  - A. Condensate piping shall be provided at all HVAC equipment that has a chilled water coil. Condensate will be terminated into new mechanical room floor drains, hub drains associated with sinks, or service sinks.
  - B. All HVAC condensate piping shall be Type M copper and shall be insulated with 3/4" elastomeric type insulation.

1.08 HVAC Controls:

- A. Controls for the HVAC system shall be electronic Direct Digital Control (DDC) type by ALC, Control Concepts, Siemens, Johnson Controls or approved equal. Control communication shall be open BACnet protocol type used at all levels of the control network architecture. All equipment and hardware shall carry a BACnet Testing Laboratories (BTL) label.
- B. The DDC system shall be capable of operation after programming from a web browser user interface served from the building controller. A building specific CPU shall not be acceptable.

- C. The software and hardware components will include alarm inputs, monitoring and dynamic graphic displays of all monitored equipment and inputs including fan coil unit discharge temperature and fan status.
- D. All control wiring will be installed in conduit.

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- E. The chilled water and hot water plants shall be controlled by the DDC system. Controls include staging of the equipment, toggling lead/stand by equipment, and monitoring equipment performance and alarms. Chilled water instrumentation and control will include: chiller enable/disable, chiller monitoring via serial interface card, chilled water supply and return temperature, chilled water pump control, and building chilled water system pressure. Heating hot water instrumentation and control will include: boiler enable/disable, boiler monitoring via serial interface card, hot water supply and return temperature, building hot water system pressure.
- F. The AHUs shall be controlled by the DDC system. The DDC system will modulate the chilled water and hot water control valves based on space temperature set point. The DDC system shall monitor the following points in the AHU: mixed air temperature, discharge air temperature, VFD alarms, and fan motor currents. The AHU will have a freezestat attached to the cooling coil to shutdown the unit down upon activation. Supply air smoke detectors and freeze thermostats will be wired directly into the motor starter circuit, in addition to reporting to the building DDC system. Control algorithms shall include high pressure cut out and morning warm up/cool down. An airflow monitoring station will be mounted in outside air duct of each AHU.
- G. The FCUs shall be controlled by DDC system. Wall mounted DDC temperature sensors will relay space temperature to the equipment controllers associated with each fan coil unit. In turn, the controllers shall modulate the chilled water and hot water control valves associated with their respective fan coil units to maintain space set points. The evaporator fans will operate continuously and be monitored by a CT switch.
- H. The DOASs will be controlled by the DDC system. The DDC system will modulate the chilled water and hot water control valves based on leaving outside air temperature and dew point. The DDC will monitor the following points in the DOAS: differential pressure across each set of filters, entering outside air temperature, VFD alarm contracts, and fan current. The DOAS will have a freezestat attached to the cooling coil to shutdown the unit down upon activation. Supply air smoke detectors and freeze thermostats will be wired directly into the motor starter circuit, in addition to reporting to the building DDC system.
- I. The RTUs shall be enabled/disabled by the DDC system but shall otherwise operate under its internal controls. The DDC will monitor the following points in the RTU via a BACnet serial interface card: discharge air temperature, discharge air relative humidity, and fan motor current. Supply air smoke detectors will be wired directly into the motor starter circuit, in addition to reporting to the building DDC system. An airflow monitoring station will be mounted in outside air intake opening of the RTU.
  - 1. Each space shall have a space humidity sensor communicating with the RTU's integral controller. The compressors will stage and the hot gas reheat coil will modulate via the controller to maintain the design humidity set point.
  - 2. The Pavilion shall have a carbon dioxide (CO2) sensor communicating with the RTU's integral controller to reduce outside air during unoccupied times.

- 3. The Pavilion RTU's integral controller shall be capable of performing single zone variable air volume operation to satisfy part load conditions.
- J. The kitchen hood exhaust fan shall be directly controlled from a toggle switch mounted face of the grease exhaust hood with no DDC interface.
- K. The ceiling exhaust fans shall be directly controlled via occupancy sensors with no DDC interface.
- L. The in line exhaust fans shall be started/stopped and monitored by the DDC system based on the building occupancy schedule.
- M. Each densely occupied space served by an AHU shall have a carbon dioxide (CO2) sensor reporting to the DDC system for demand control ventilation.
- N. Space temperature will be monitored by the DDC system in critical spaces served by independent DX ductless split systems.
- O. The DDC system shall monitor the space humidity on each floor.

- P. Energy meters shall be provided to monitor the building utilities including natural gas, domestic water, and power. The meters will be located near the building entry for each utility. Each meter will be connected to the DDC system for monitoring and trend logging.
- Q. Ambient temperature and humidity will be monitored by the DDC system.

# Plumbing Scope of Work

1.01 Quality Assurance:

- A. All heating, ventilating, and air conditioning will be designed in accordance with the following codes and standards:
  - 1. International Building Code, 2018 Edition, with Georgia Amendments (2020), (2022)
  - 2. International Fire Code, 2018 Edition (with Fire Marshal Amendments)
  - 3. International Plumbing Code, 2018 Edition, with Georgia Amendments (2020), (2022), (2023)
  - 4. International Mechanical Code, 2018 Edition, with Georgia Amendments (2020)
  - 5. International Fuel Gas Code, 2018 Edition, with Georgia Amendments (2020), (2022)
  - 6. National Electrical Code, 2020 Edition, with Georgia Amendments (2021)
  - 7. International Energy Conservation Code, 2015 Edition, with Georgia Supplements and Amendments (2020), (2022), (2023)
  - 8. All City, County, State, Regional, and other ordinances applicable to the work.

1.02 Proposed Demolition:

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- A. All plumbing systems shall be removed from the building except for current sanitary lines serving historic level 2 bathrooms. The systems to be removed include, but are not limited to all plumbing fixtures, domestic water supply, drainage systems, rainwater system, natural gas system, and water heating equipment.
- B. The current sanitary lines serving historic level 2 bathrooms are encased in concrete and masonry. The existing sanitary lines from this area shall be examined by video and a copy of the video shall be reviewed to determine the existing pipe condition. Piping shall remain if possible and shall be replaced if determined to be in poor condition.

1.03 Proposed New Plumbing Systems:

A. The plumbing systems will include plumbing fixtures, domestic water distribution system, soil waste and vent system, rainwater system, natural gas piping system, and will be in accordance with applicable codes.

- 1.04 Plumbing Fixtures (See Architectural A740 Series Drawings for current basis of design plumbing fixtures to be utilized for Pricing purposes)
  - A. Plumbing fixtures shall include a retro or period look and shall be vitreous china type. Water Closets shall be floor mounted tank type fixtures. Lavatories should be wall hung or countertop as appropriate. Drinking fountains shall be wall-mounted with all stainless steel housing. Fixtures shall be based on American Standard; comparable Kohler fixtures will be acceptable. Water Closet seats will be based on Church; comparable Beneke or Bemis seats are acceptable. Fixture trim will be based on American Standard manufacturer, comparable Chicago, Delta, Sloan, or Zurn trim will be acceptable. Stops, traps and tailpieces shall be by one manufacturer, McGuire, or Engineered Brass. Drain, trap, and supply insulation under ADA fixtures may be provided by TrueBro, Plumberex, or McGuire Prowrap.
  - B. Water Closets will be vitreous china, floor-mounted, two-piece, tank type with maximum 1.28 gallon per flush. Fixture shall be similar to American Standard 212AA104.
  - C. Urinals will be vitreous china, floor-mounted, flush valve type with maximum 0.5 gallon per flush. Flush valves will be chrome plated, manually operated, diaphragm type.
  - D. Lavatories will be wall hung or countertop, vitreous china with overflow. Faucets will be manually operated, 4" or 8" center set with cross handles and ½ GPM flow rate. Drain, trap and water supplies under ADA lavatories will be insulated. Fixtures shall be similar to the following:
    - 1. Pedestal lavatory, American Standard 0282.800 with 0066.000 pedestal leg.
    - 2. Console table lavatory 0282.008 with 8711.000.295 legs.
    - 3. Counter lavatory, American Standard 0291008.020.
  - E. Break Room / Kitchen areas shall include a two compartment, 18 gauge, self rimming, type 304 stainless steel sink with basket strainers. Faucets shall be 8" center set, 8" spout. The Kitchen areas will also have a cold water connection for refrigerator icemakers.
  - F. Service type janitor sinks 24"x24"x12" deep, floor type, terrazzo mop sink with stainless steel caps and wall guard. Faucet shall include vacuum breaker spout with hose thread outlet, pail hook, wall support, integral stops, lever handles, and rough chrome finish.
  - G. Tub / Shower to include integral apron bathtub will tile wall surround, Fixtures shall be similar to American Standard 2573102 with TU018501 shower trim with 2.5 GPM shower head.
- 1.05 Kitchen Fixtures

- A. It is anticipated the kitchen area will include at least a hand sink and 3-compartment sink. Depending on the operation, it is possible a prep sink, a mop basin, and ice machine will be included.
- B. Kitchen fixtures shall be provided by others. Provide supply and drainage at each fixture and equipment in the Kitchen which require plumbing utilities. Provide floor sink at each fixture and ice machine.

- 1.06 Domestic Water
  - A. The domestic water distribution system will include cold water, hot water, and hot water circulating systems.
  - B. The new building water service will connect to the campus domestic water main downstream of a water meter and backflow preventer assembly. The water system will provide potable water to all plumbing fixtures and provide make-up water to all non-potable systems through separate backflow preventers.
  - C. The water entry is anticipated to be 2" size based on tank type water closets.
  - D. Water will enter a basement crawl space area and include a pressure reducing station at the building water entry location.
  - E. All new above-grade domestic water piping will be Type 'L', hard drawn copper with pressfit joints. Below grade water piping will be Type 'K' hard drawn copper with solder joints. No lead solder will be allowed. Silver alloy solder will be used for buried piping. Flux will meet the requirements of ANSI/NSF Standard 61.
  - F. Hot water and hot water circulating piping will be insulated with fiberglass insulation with an all-purpose jacket. Cold water piping will be insulated with fiberglass insulation with a vapor barrier and all-purpose jacket. Insulation thickness shall meet Georgia State Energy Code requirements.
  - G. Isolation valves will be provided at each room or area.
  - H. Hose bibbs will be provided in each mechanical room. Non-freeze wall hydrants will be provided at grade around the exterior of the building.
- 1.07 Water Heating Systems

- A. New domestic water heaters will include multiple water heaters to serve various areas of the building. It is anticipated there will be 3 water heater locations/systems:
  - The kitchen will include its own water heating system. This system would be located in a basement mechanical room. Kitchen water heater(s) will be natural gas condensing tank type water heaters. Kitchen water heater is estimated to be 160 gallon heater with 130,000 BTU/ input. This heater would need to include ASME rating. Two water heaters may be used in lieu of a large heater with 80 gallon, 65,000 BTU/H capacity each.
  - Basement and Level 1 Toilet facilities would include a separate water heater located in a basement mechanical room. This system would include vertical water risers from the Basement to Level 1 restrooms and a circulating system. Basement and Level 1 water heater could be natural gas or electric since it is estimated to be a 30 gallon, 4 KW (16,000 BTU/H) heater.

- 3. Levels 3 and 4 would include a water heating system located in the heated and ventilated attic. This system would include vertical water risers from the Attic to Level 4 and Level 3 restrooms and a circulating system. The attic system is anticipated to be electric to avoid routing natural gas to the attic. If any HVAC equipment within the attic requires natural gas, then the water heating system could also be natural gas. This system is estimated to be 125 Gallons 24 KW to account for shower load. This heater would need to include ASME rating. Two water heaters may be used in lieu of a large heater with 60 gallon, 12 KW (50,000 BTU/H) capacity each.
- 4. Hot water shall be stored at 140°F in the tanks and temperature mixing valves will provide 110°F water to public and hand washing areas. 140°F hot water shall be supplied to sanitation areas within the kitchen, including but not limited to, 3-compartment sink and dishwasher.
- 5. A recirculating domestic hot water system, complete with in-line circulating pump, will be provided for each system. The kitchen area shall include circulating systems for 140°F water and 110°F water systems. Circulating pumps shall be high efficiency variable speed circulators.
- B. Water Heaters
  - Natural gas fired, high efficiency, condensing type with minimum thermal efficiency of 95%. Water heaters shall be high efficiency type with power burner with direct vent sealed combustion. PVC Intake and exhaust shall be piped to the exterior of the building. The tank shall be of glass-lined steel and rated for 150 psi. The heater shall be complete with automatic thermostat, foam insulation and steel jacket with baked enamel finish and cold water connection in lower part of tank. Heaters will be A.O. Smith, Bradford White, or State.
  - 2. Electric type U.L. listed, vertical storage tank type, meeting UL Standard 1453 with non-simultaneous element operation. The tank shall be of glass-lined steel and rated for 125 psi. The heater shall be complete with automatic thermostat, magnesium rod, dip tube, fiberglass insulation and steel jacket with baked enamel finish and cold water connection in lower part of tank. Water heaters shall meet or exceed ASHRAE 90.1-2015 Performance Requirements. Provide CSA/ASME rated temperature and pressure relief with water heater. Relief valve shall be set to relieve at 210°F or 125 PSIG. The heaters shall be A.O. Smith, Bradford White, Rheem. or State.
- 1.08 Sanitary, Waste and Vent

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- A. All new soil, waste, and vent pipe and fittings below grade will be Schedule 40 PVC with glued joints. Soil, waste and vent pipe and fittings above grade will be no-hub cast iron with stainless steel and neoprene couplings. As an alternative, soil, waste and vent pipe and fittings above grade may be Schedule 40 PVC with glued joints.
- B. Kitchen grease waste piping from the building shall be a separate system from the sanitary system. The grease waste piping shall drain into exterior grease interceptor(s) with an estimated capacity of 1500 gallons prior to discharging into the campus sewer system Exterior grease interceptor shall be provided under the scope of work described by the Civil Engineer.

- C. Grease waste pipe and fittings below grade shall be service weight coated hub & spigot cast iron, Charlotte Pipe Edge HP Iron. Grease waste pipe and fittings above grade will be no-hub cast iron with stainless steel and neoprene couplings.
- D. A sump pump shall be installed in the elevator sump. The pump shall be a close coupled submersible type simplex pump with cast iron motor housing and volute, bronze impeller, stainless steel shaft, 10 foot armored power cord and operating switch of waterproof construction. Pump shall be Aurora, Myers, or Weil. Each sump pump shall contain an oil sensing system such that the pump will not pump oil. An alarm panel shall be located in a mechanical area within 100 feet of the elevator sump.
- E. Hub drains, floor drains, or floor sinks will be installed in the vicinity of equipment requiring drains. Cast iron floor drains will be provided in mechanical rooms, restrooms, service janitor closets, and Kitchen areas.
- F. Vents through roof shall be installed a minimum of 10 feet away from any air intake.
- G. Cleanouts will be provided as required by the Plumbing Code.
- H. New soil and waste piping will terminate 5 feet outside the new building and be picked up by the site utilities.
- 1.09 Rainwater
  - A. All new rainwater pipe and fittings below grade will be Schedule 40 PVC with glued joints. Rainwater pipe and fittings above grade will be no-hub cast iron with stainless steel and neoprene couplings. As an alternative, rainwater pipe and fittings above grade may be Schedule 40 PVC with glued joints.
  - B. Roof drains will be provided as necessary to properly drain the building roof. Drains will be cast iron type complete with flashing collar and large aluminum roof dome. All existing roof drains shall be replaced.
  - C. Secondary (emergency) roof drains shall be piped separately from the primary drains and terminate above grade at an exterior wall with a downspout nozzle.
  - D. Horizontal rainwater will be insulated with 1-1/2" thick fiberglass foil backed insulation.
  - E. New rainwater piping will terminate 5 feet outside the new building and be picked up by the site utilities.
- 1.10 Natural Gas

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- A. Gas piping downstream of the meter shall be Schedule 40 Black steel pipe conforming to ASTM A53. Fittings shall be threaded malleable iron in sizes 2" and under and welding type in sizes 2½" and over.
- B. Any natural gas pipe below grade exterior to the building will be medium density polyethylene meeting ASTM D-2513. All gas piping above grade will be Schedule 40 black steel pipe.
- C. Gas meter shall be upgraded by the local utility company and deliver 2 PSI gas to the building. Provide a gas pressure regulator vented to the out-of-doors as required at each piece of equipment.

- D. The natural gas system will include gas piping supply to all gas-fired equipment, including kitchen equipment, mechanical equipment, and natural gas water heaters.
- E. A gas cock, dirt leg and union will be provided at each connection to equipment.

# Fire Protection Scope of Work

- 1.01 Quality Assurance
  - A. The fire protection system(s) will be designed in accordance with the following codes and standards:
    - 1. 2018 International Building Code (IBC 2018) with State of Georgia Amendments
    - 2. 2018 International Fire Code (IFC 2018) with State of Georgia Amendments
    - 3. 2020 National Electrical Code (NEC) with State of Georgia Amendments
    - 4. NFPA 13, 2019 Edition, Standard for the Installation of Sprinkler Systems
    - 5. NFPA 101 2018 Edition, *Life Safety Code*
    - 6. Georgia Rules and Regulations Chapter 120-3-3-.04 State Minimum Fire Safety Standards with Modifications
    - 7. All products and components installed in the system shall be Factory Mutual (FM) approved and listed by Underwriters Laboratories (UL).

#### 1.02 Site Data

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- A. Building Types:
  - 1. (existing) Three-Story Residential/Institutional with a basement
- B. Areas: (approximately 27,000 sqft total)

Basement: 4,500 sqft (plus some crawl space areas)

First Floor: 11,000 sqft

Second Floor: 6,000 sqft

Third Floor: 5,500 sqft

- C. Construction Type: IIB
  - 1. Under 75 ft "unprotected" with non-combustible materials, not currently sprinklered.
- D. Seismic Code Requirements (based on project address anddl Risk Category II):
  - 1. Site Class: D (default)
  - 2. Seismic Design Category: C

American Society of Civil Engineers (ASCE) Structural Engineering Institute (SEI) **ASCE/SEI 7**, *Minimum Design Loads for Buildings and Other Structures*, 2016

#### Chapter 13 – Seismic Design Requirements for Nonstructural Components

**13.6.7.2 Fire Protection Sprinkler Piping Systems.** Fire protection sprinkler piping, pipe hangers, and bracing designed and constructed in accordance with NFPA 13 shall be deemed to meet the force and displacement requirements of this section. Clearances for sprinkler drops and sprigs and other equipment shall conform to 13.2.3.1.

**13.2.3.1 Clearances between Equipment, Distribution Systems, Supports, and Sprinkler System Drops and Sprigs.** The installed clearance between any sprinkler drop or sprig and the following items shall be at least 3 in. in all directions:

- 1. Permanently attached equipment including their structural supports and bracing; and
- 2. Other distribution systems, including their structural supports and bracing.
- Seismic Coefficient C<sub>p</sub>: 0.35 (based on estimated spectral response (S<sub>s</sub>) of 0.187) [NFPA 13: Table18.5.9.3 (2019)]
- E. Occupancy:

A-2 – Assembly

B - Business (Offices)

S-2 - Storage Low-Hazard

F. Approximate Floor Elevations (relative to fire department vehicle access):

Basement:	-10'-0" ft
First Floor	0'-0" ft
Second Floor:	13'-8" ft
Third Floor:	25'-5" ft (highest occupied floor)

- G. Flow Test Data: not available
- 1.03 Existing Conditions
  - A. Currently no automatic sprinkler system(s) installed.
- 1.04 Proposed Scope of Work
  - A. A new sprinkler system will be provided and sized to serve the renovated building. The sprinkler piping system shall be supplied via a new underground fire main tapped into the nearest municipal water distribution piping system with a backflow preventer located in an underground vault near the connection to the underground water main. A new underground fire main serving the building will be extended to a basement-level water entry room. Refer to civil plans for proposed routing to the building and architectural plans for room location.
  - B. The sprinkler systems will be wet-type design and installed in accordance with NFPA 13.
  - C. Design and installation shall consider the building's historic status.
    - 1. Piping and sprinklers shall be concealed wherever possible.
    - 2. Finish (paint color) of sprinklers and sprinkler escutcheons and/or cover plates shall be coordinated with architect.
  - D. Two (2) sprinkler zone control valves anticipated: 1 wet and 1 dry (for areas subject to freezing)
  - E. Design Approach:

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1. Light Hazard - Offices, Bathrooms, Lobbies, Corridors:

- a. Density: 0.10 gpm/sqft over a 1,500 sqft area of operation.
- b. Sprinkler K-Factor: 5.6
- c. Sprinkler Type: Pendent, Standard/Extended Coverage\*, Quick Response.
- d. Minimum Sprinkler Temperature Rating: minimum 150 deg. F
- e. Spacing: maximum protection area of 225 sqft/sprinkler.
   \* FM Approved extended coverage sprinklers permitted in accordance with NFPA 13: 8.4.3.
- 2. Ordinary Hazard Group I Mechanical Rooms, Electrical Rooms, Storage Rooms:
  - a. Density: 0.15 gpm/sqft over a 1,500 sqft area of operation.
  - b. Sprinkler K-Factor: 5.6
  - c. Sprinkler Type: Pendent, Extended Coverage, Quick Response.
  - d. Minimum Sprinkler Temperature Rating: minimum 150 deg. F
  - e. Spacing: maximum protection area of 130 sqft/sprinkler.
- 3. Ordinary Hazard Group II Storage Rooms:
  - a. Density: 0.20 gpm/sqft over a 1,500 sqft area of operation.
  - b. Sprinkler K-Factor: 5.6 or larger
  - c. Sprinkler Type: Pendent, Extended Coverage, Ordinary Hazard, Quick Response.
  - d. Sprinkler Temperature Rating: minimum 150 deg. F
  - e. Spacing:
    - (1) Ordinary Coverage: maximum protection area of 130 sqft/sprinkler.
    - (2) Extended Coverage: maximum protection area of 256 sqft/sprinkler.

#### Standpipes

F. Standpipes are not required (per **IBC Section 905**) as the height of the highest occupied floor above fire department vehicle access is less than 30'-0".

#### Fire Pump

G. A fire pump is not anticipated to be required.

#### Materials

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- H. Piping:
  - 1. Exposed
    - a. Wet piping: All normally wet sprinkler piping 1-1/4" or less shall be black steel, schedule 40 and shall meet ANSI/UL 852 Metallic Sprinkler Pipe for Fire Protection Service, FM-1630, ASTM A795, ASTM A-135 or ASTM A-53.
    - b. All grooved black steel piping shall be Schedule 10.
    - c. All threaded black steel piping shall be Schedule 40.

- 2. Concealed
  - a. Wet piping: All CPVC piping shall be Schedule 80.
- 3. All normally-dry pipe shall be schedule 40 black steel only regardless of pipe size.
- 4. Sprinkler Control Valve:
  - a. All sprinkler control valves shall be monitored/supervised.
  - b. A single, wet-type Alarm Check Valve: Cast iron, bronze trimmed alarm check valve with vertical, variable pressure trim.
  - c. A single dry pipe valve with maintenance air supplied via a wall-mount nitrogen generator (to minimize interior pipe corrosion).
- 5. Sprinklers:

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- a. All sprinklers shall be listed and shall be the product of one manufacturer.
- b. All sprinklers shall have half-inch  $(\frac{1}{2})$  orifice and half-inch  $(\frac{1}{2})$  threaded connections unless otherwise noted.
- c. All sprinklers in finished (smooth) gypsum ceilings shall be concealed type.
- d. All sprinklers in lay-in ceilings shall be recessed type.
- e. All sprinklers in areas exposed to decking/slab above shall be brass upright type.
- f. Temperature ratings shall be as recommended by NFPA 13.
- 6. Hangers and Supports: Installation and spacing of hangers for sprinklers shall conform to NFPA 13.

# **Electrical Scope of Work**

The renovation of the Candler Mansion and adjacent buildings should include the removal of existing electrical infrastructure and devices including:

- Removal of existing electrical service conductors.
- Removal of electrical service and distribution equipment and associated wiring and conduit.
- Removal of branch circuit panelboards and associated wiring and conduit.
- Removal of wiring devices including receptacles and switches along with associated wiring.
- Removal of lighting fixtures and associated wiring.
- Removal of fire alarm devices and associated wiring.
- Disconnect motors, heaters, or other equipment as required for the demolition of other trades. Remove wiring back to panelboards.

The renovation should include the design for a new electrical service from a new Utility pad mounted transformer consisting of underground secondary conductors, service & distribution equipment, branch circuit panelboards, devices, and wiring. A complete building fire alarm system shall be provided as part of the design.

This document provides a preliminary general outline of the electrical systems design for renovation of the Candler Mansion. The recommendations herein represent the preliminary design direction and considerations for the electrical systems for the project. However, final design determinations will be based on additional detailed evaluation of the project objectives.

Ratings and capacities, where identified herein for any equipment, are preliminary conservative estimates based on construction of similar facilities and include preliminary design information obtained from the other project design disciplines. Adjustments in ratings and capacities of equipment will be made as the final design progresses.

# **Existing Electrical Systems**

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The existing electrical service and distribution equipment has exceeded the expected life span, is in poor condition, and is recommended for complete replacement.

Many existing receptacles are broken, painted over, and missing. In many areas, the existing receptacles were installed in the base molding and would not currently meet ADA height requirements.

The existing lighting consists of incandescent and fluorescent lamping and is in poor condition.

The fire alarm system is dated and does not comply with current code requirements.

#### Utility Service Equipment

The main building is currently fed overhead from Utility pole mounted transformers. The service conductors enter at the back of the main building. A second pole mounted transformer provides single phase power to a building in the back of the property, most likely the Carriage House.



Figure 1: Existing Overhead Electrical Service - Main Building



Figure 2: Existing Single-Phase Overhead Electrical Service – Back Buildings

The main building is served by a 208Y/120V, 3-phase, 4 wire service switchboard with an 800A main circuit breaker. The switchboard is aged and in poor condition. Feeder breakers distribute power to branch circuit panelboards.



Figure 3: Existing Building Main Switchboard

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Figure 4: Branch circuit panelboards on Basement Level

## New Electrical Service

Coordinate with the Utility to provide 208Y/120V, 3-phase, 4 wire, grounded, wye connected service to the main building. In the future, as part of a separate project, electrical service will be provided to the Carriage House.

Pad mounted transformer must be located at least 10 feet from the building (min. 14' from any door or window) and there must be a minimum of 10 feet clear in front of the transformer.

Provide underground secondary service derived from the utility transformer to the main electrical room. Estimated (6) sets 4-500kCMIL CU in 4.00" concrete encased PVC conduit.

#### Main Service Switchboard

Provide new 1600A, 208Y/120V, 3-phase, 4-wire, grounded service entrance switchboard in the Main Electrical Room, located in the Basement.

- Individually mounted, 100% rated main circuit breaker, insulated case power circuit breaker with electronic trip functions (LSI), minimum 65kAIC interrupting rating, service entrance rated with (SE) label.
- Front accessible, group mounted molded case distribution circuit breakers.
- Main bussing shall be plated copper, rated 1000 amps/sq.in.
- Digital display meter which displays volts, amperes and kW demands for each phase and the totals. Dedicated output connected to the energy management system.
- Feeder breakers for panelboard distribution
- Feeder breakers for large mechanical equipment and elevator.
  - (1) 600A/3p breaker for exterior air-cooled chiller
  - (1) 100A/3p breaker for elevator
- Integrally mounted service entrance rated Surge Protective Device.
- Provide with arc energy reduction per NEC 240.87.

Main Electrical room will require two exits with doors opening outward in the direction of egress.

Main Electrical room size, minimum 8FT x 10FT.

#### New Electrical Distribution

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Power panels, lighting, and miscellaneous branch circuit receptacle panelboards: Fully rated, utilizing bolt-in molded case circuit breakers, copper bus, integral SPD module in all panels, all panels furnished with the optional finish cover hinged to the enclosure.

Electrical rooms will be provided to house branch circuit panelboards and fire alarm equipment.

Ideally, electrical rooms will be stacked. Minimum electrical room size: 4FT x 6FT.

# **Basement Level Estimated Equipment**

Main Electrical Room

- Main Switchboard
- (1) 125A, 208Y/120V panelboard dedicated for lighting
- (1) 400A, 208Y/120V panelboard dedicated for mechanical equipment
- (1) 225A, 208Y/120V panelboard for receptacle loads
- Lighting Control Panel
- Fire Alarm Control Panel

Electrical Room Kitchen Basement

• (1) 225A, 208Y/120V panelboard for receptacle loads

## First Floor Estimated Equipment

Electrical Room near Elevator

- (1) 125A, 208Y/120V panelboard dedicated for lighting
- (1) 225A, 208Y/120V panelboard dedicated for mechanical equipment
- (2) 225A, 208Y/120V panelboards for receptacle loads

Electrical Room near Kitchen/Restrooms

- 125A, 208Y/120V panelboard dedicated for lighting
- (2) 225A, 208Y/120V panelboards for receptacle loads

## Kitchen

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• (1) 225A, 208Y/120V panelboard dedicated for kitchen equipment

## Second Floor Estimated Equipment

Electrical Room near Elevator or two rooms on opposite sides of Main Stair

- (1) 125A, 208Y/120V panelboard dedicated for lighting
- (1) 225A, 208Y/120V panelboard dedicated for mechanical equipment
- (2) 225A, 208Y/120V panelboards for receptacle loads

## Third Floor Estimated Equipment

Electrical Room near Elevator or two rooms on opposite sides of Ballroom

- (1) 125A, 208Y/120V panelboard dedicated for lighting
- (1) 225A, 208Y/120V panelboard dedicated for mechanical equipment
- (2) 225A, 208Y/120V panelboards for receptacle loads

### Wiring Methods

Provide separate system raceways for normal lighting, normal power, emergency power, and fire alarm system.

Unless otherwise specifically approved, all feeders and branch circuits shall be concealed. Exposed wiring methods are acceptable only in mechanical equipment and electrical equipment spaces.

Refer to sheet Electrical Diagrams – Distribution for areas requiring concealed conduit and devices.

#### General

Wiring methods: Type THHN-2/THWN insulated copper conductors in EMT conduit within building.

Common neutral circuits are not permitted.

Use galvanized rigid steel conduit, or intermediate steel conduit, where exposed on the exterior of the building.

Use PVC conduit underground.

Metal-clad (Type MC) cable may be used where allowed by code. MC cable shall not be used for direct connections to surface or flush mounted branch circuit panelboards. Homerun conduits shall be installed from branch circuit panelboards out to the area where the MC will be utilized.

Liquid-tight flexible metal conduit (LFMC) shall be used for all connections to vibrating equipment, such as motors.

All major feeders and branch circuit homerun wiring shall be Type EMT conduit in interior locations except where alternate wiring methods are otherwise indicated.

Convenience duplex receptacle devices: 5-20R configuration, rated 20amp, 125 Volt, 3-wire grounding type, specification grade construction, tamper resistant type.

Wall switch: 20 Amp rated heavy-duty; design basis shall be Hubbell HBL1221.

Device covers (faceplates) shall be as selected by the Architect.

Minimum <sup>3</sup>/<sub>4</sub>" conduit size with compression fittings.

A/V: Provide power for A/V equipment including projectors, flat panels, motorized screens, and other equipment.

GFCI receptacles will be installed in all restrooms, within 6' of wet sinks, and in kitchen areas.

Provide shunt trip for equipment located under kitchen hoods.

Provide GFCI protection for receptacles in kitchen as required by NEC.

Special Accommodations: Conduit installation in masonry and plaster for reduced visual impact

Existing Masonry & Plaster Walls: the desire is that all conduit and receptacles shall be recessed; trench and patch existing walls to accommodate new conduit and boxes for devices including receptacles and lighting control devices. Coordinate with structural engineer for trenching of loadbearing masonry walls. Refer to sheet Electrical Diagrams – Distribution for areas requiring concealed conduit and devices.

# Power for HVAC/Plumbing Equipment

Provide power feeds and equipment power connections for new mechanical equipment. Provide heavy-duty local safety disconnect switches at equipment locations.

Power feeders for HVAC mechanical and plumbing equipment will be sized and scheduled per actual mechanical equipment schedules. Refer to Mechanical Systems and Plumbing Systems Narratives for additional information.

Individually-mounted motor starters and variable frequency drive (VFD) controllers will be specified and furnished under Division 23 – Mechanical. Under Division 26 – Electrical, receive (loose) equipment, mount and make all power connections. Controls by mechanical division.

# Preliminary list of HVAC and Plumbing Equipment

- One domestic water heater in the Kitchen; natural gas tank type Provide 120V/1ph power for heater controls & 120V/1ph power for circulating pump.
- One domestic water heater for Basement/Level 1; natural gas or electric tank type, 4kW Provide 208V/3ph power for heater & 120V/1ph power for circulating pump.
- One or two domestic water heaters for Levels 3/4, located in the attic; natural gas or electric tank type, 24kW total – Provide 208V/3ph power for heater(s) & 120V/1ph power for circulating pump.
- One exterior located air-cooled chiller Provide single point power from main service switchboard 208V/3ph, 600A.
- Natural gas condensing boilers with circulation pumps will require 120V/1ph power.
- Hot Water Distribution pumps Provide single point power from nearby panelboard, 208V/3ph.
- Packaged roof top units Provide single point power from main service switchboard – 208V/3ph.
  - o Pavilion

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- o Service Kitchen
- Electric type wall heaters with 4kW nominal capacity will be provided in North and South stairs.

- Multiple air handling units with fans, 5hp-15hp in size 208V/3ph from nearby panelboards.
  - Music Hall basement crawl space
  - Banquet Hall basement mechanical room
  - Kitchen & Workrooms basement mechanical room
  - Entry Hall, Library, Formal Dining & Living Room basement mechanical room
  - o Solarium basement mechanical room
  - Ballroom third floor mechanical room
- Chilled water fan coil units with hot water heating to serve the classrooms on the second floor and storage areas of the third floor, approximately 10.
- Ductless direct expansion mini-split systems will be provided in the elevator machine room and data room.
- Two inline centrifugal exhaust fans for toilet and other general building exhaust
- Two TERV for outside air and general exhaust for the building will be located either in the basement or a fifth floor mechanical room.
- Grease hood for the Service Kitchen
- Exhaust fan for commercial dishwasher

## Grounding

Provide a building single-point ground system incorporating a minimum of (3) driven ground rods in a Triad layout exterior to the building. All rods interconnected with AWG 4/0 bare stranded (7-Strand) copper. Extend AWG 4/0 cable to main electrical room connected to main ground bus (MGB). From MGB, extend building ground to each electrical room. Bond to main water pipe entry.

Bond telecommunications ground system to building main ground bus (MGB). Refer to Telecommunications narrative for additional grounding information.

Integral SPDs will be applied as determined appropriate based on power distribution system configuration.

#### New Electrical Lighting

Provide new LED lighting and lighting controls throughout the building. Refer to Architectural Narrative for additional information.

#### <u>General</u>

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Illumination levels in the interior spaces will be based on recommendations contained in IESNA standards per function and category.

Lighting power density allowances and lighting control will be designed in accordance with the edition of International Energy Conservation Code (IECC) in effect for this project.

LED light sources will be selected to minimize both energy usage and minimize required future maintenance.

Exterior lighting, coordinated with the building architecture, will be provided for the following areas: Public Main Entrance; Secondary Entrances and Exits.

Exit luminaries shall be architectural grade edge illuminated LED in specific finished areas and industrial grade in non-finished open ceiling lab and mechanical room areas.

#### Life Safety Emergency Lighting

Designated LED type emergency egress lighting will be powered from integral battery ballasts and/or a UL Listed central emergency inverter system to provide minimum 90-minutes emergency illumination.

Exit signs will be provided with nickel cadmium batteries and self-diagnostics.

#### Lighting Controls

Lighting controls will be provided to minimize energy consumption. Controls will include a combination of occupancy sensors, daylight sensors, and room dimming controllers.

Corridor lighting will be controlled via occupancy sensors.

Group restroom lighting will be controlled via ultrasonic type occupancy sensors.

Stair lighting will be dimmed to 50% when unoccupied and turn on to 100% via occupancy sensor.

Digital timer switches will be provided in mechanical rooms, and data rooms.

Wall mounted occupancy sensor switches will be provided in storage rooms.

Where required to interface, and communicate with A/V system control components, small-scale local intelligent lighting controls will be utilized.

All outdoor fixtures must have an integral or shared photocell for controls.

A small lighting control panel will be provided for exterior lighting control where individual fixture photocell is not available.

Upon completion of the installation, the system shall be completely commissioned by the manufacturer's factory authorized technician. Verify all adjustments and sensor placement to ensure a trouble-free occupancy-based lighting control system.

The manufacturer's factory authorized technician shall upon completion of the commissioning, provide a written report to the indicating completion of the Work. This report shall also indicate any corrective actions required on the part of the Contractor.

## New Lightning Protection System

Provide a UL listed lightning protection system with Master Label.

# **Coordination Study**

Provide a time-current coordination and short circuit study prepared by a Registered Professional Electrical Engineer, licensed in the State of Georgia.

# Arc Flash Study

Provide an arc flash study prepared by a Registered Professional Electrical Engineer, licensed in the State of Georgia. Provide and apply labels with calculated incident energy to all new electrical equipment.

# **Electrical Identification**

Provide engraved plastic identification nameplates for switchboard and overcurrent devices in switchboards.

Provide engraved plastic identification nameplates for all panelboard equipment and disconnect switches.

Provide adhesive backed label on each wall switch and receptacle device outlet cover plate indicating panelboard source fed from and circuit number (i.e.: Panel LP-6).

Underground warning tape: 4 inch wide plastic tape, detectable type, colored red with suitable warning legend describing buried electrical lines. Install along length of each underground conduit or direct buried cable or duct bank.

# New Fire Alarm System

Provide a new NFPA code-compliant microprocessor controlled, intelligent, addressable fire alarm control panel with voice evacuation and cellular communications.

## Devices

Addressable detection devices to include area type smoke detectors, duct-mounted smoke detectors, addressable manual pull stations.

Monitor valve tamper and water flow switches for sprinkler system integrity.

Notification devices to include audible (speaker), visual, and combination audible/visual appliances (speaker/strobes).

Remote annunciation panel located as determined necessary based on final design of architectural floor plan.

Smoke dampers: Where used, provide control modules for new smoke dampers provided by Mechanical HVAC Division of Work.

Interface with new elevator.

# Telecom Scope of Work

Currently there is no telecom (network) infrastructure in place except for old telephone cable (CAT 3 or less). The renovation of the Candler Mansion and the construction of new buildings should include:

- The removal of all old and unused telephone / low voltage cable and the installation of new CAT 6 data cable in the Candler Mansion based on the intended use of the building.
- The design and installation of a Telecom Infrastructure for each newly constructed building based on the intended use of the building and based on CAT 6 data cable.
- The design and installation of an outside plant Telecom Infrastructure to bring services into each building and provide inter-connectivity between buildings if needed.

CAT 6 or better for data cable (horizontal cable between MDF / IDF Rooms and data outlets). Then fiber optic cable should be installed vertically between the MDF and IDF Rooms and / or media enclosures in Units.

# Existing Telecom Infrastructure

There is no usable telecom (network) infrastructure in place.

## New Internet / Data and Communication Services

New internet / Data and communication services cables should be routed from the nearest Service Provider point-of-service (at the street). Typically, services are routed from the Service Provider point-of-service (at the street) to each building and into each building's Telecom / MDF Room.

## Main Distribution Frame (MDF) Room

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Architect to select location for the Telecom / MDF Room(s). These rooms shall be the Service Provider's termination point for incoming telecom and communication services and is typically on the Basement or 1<sup>st</sup> Floor Level. A dry, secure, conditioned space is required. Also, power circuits will also be necessary.

## Independent Distribution Frame (IDF) Rooms

Architect to select rooms or closets on upper floors of the building to be used as IDF Rooms. Fiber optic cable routed from the MDF Room and to each IDF Room shall serve as network connectivity into each IDF Room. A dry, secure, conditioned space is required. Also, power circuits will also be necessary.

# Intrusion Detection System Scope of Work

Currently there is not an Intrusion Detection (Burglary Alarm) System in the Candler Mansion. The renovation of the Candler Mansion should include the deployment of a wired Intrusion Detection System with alarm control keypads and detection devices such as door position switches, motion detectors, and glass break sensors The keypads would allow the system to be "ARMED" and "DISARMED". The detection devices would allow the system to monitor entrances, common areas, and hallways for intruders. An Alarm Control Panel with cellular dialer would be needed to serve as the system headend and power supply.

Newly constructed buildings may or may not require Intrusion Detection (Burglary Alarm) Systems relative to the intended use. Therefore, a determination will be made to include or not include Intrusion Detection (Burglary Alarm) Systems in the new buildings once more is known about what type of structures will be built.

#### Existing Intrusion Detection System

There is no existing Intrusion Detection (Burglary Alarm) System.

# Electronic Security Scope of Work

Currently there are no electronic security systems in place. The renovation of the Candler Mansion and the construction of new buildings should include electronic security systems such as card access control, security surveillance cameras and possible telephone entry systems. These security devices would be installed at the front, side, and back doors as well as back-of-house entrances and possibly vehicular entrances, to control and monitor access into the buildings and parking lots. Security surveillance cameras might also be required inside the Candler Mansion and inside newly constructed buildings relative to the use of each building's interior spaces.

Existing Electronic Systems There are no existing electronic systems.

# APPENDICES

- Appendix A: Interior Photo Documentation
- Appendix B: Exterior Photo Documentation
- Appendix C: Carriage House Photo Documentation

# LORD AECK SARGENT

# APPENDIX A Candler Mansion Interior Photo Documentation

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# **First Floor Documentation**



IMG 109-1: Entry Hall Main Stairs. Remove Non-Historic infill under 2<sup>nd</sup> stair runs. Remove/replace non-historic rail and balusters. Visible flooring is loose laid LVT plank over original 1 ½" T&G wood flooring.



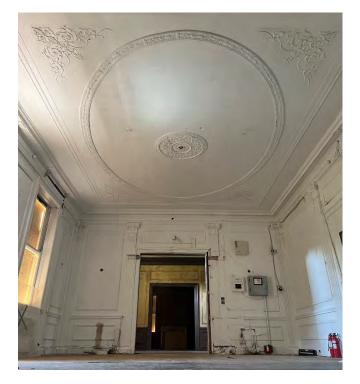
*IMG 109-2: Front door and opening into wood paneled Library 104. Paint and textured plaster finish to be removed.* 



IMG 109-3: Interior facing the front door of the mansion.



IMG 109-4: Entry Hall view north into Formal Dining and Elevator entry.



IMG 110-1: Formal Dining Rm- Intact plaster molding.



IMG 110-3: Damaged/Missing trim elements.



IMG 110-2: Paneling on walls- Formal Dining Rm.



IMG 110-4: Stairs over Original to be removed.



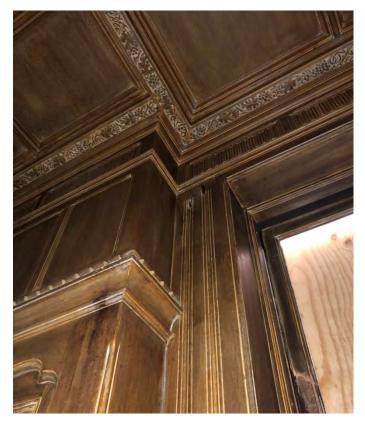
IMG 110-5: Formal Dining to Music Hall.



*IMG 104-1: Wood paneled Library at SE corner of mansion.* 



IMG 104-2: Filled in fireplace with paneled radiator covers below windows.



IMG 104-3: Heavily detailed trim in good condition.



IMG 104-4: Built in shelves. Shelves at right in photo water damaged. Back of shelf to be replaced in-kind.



IMG 122-1: Banquet Hall – Original floors assumed lost. 6" ornamental plank similar to Music Hall.



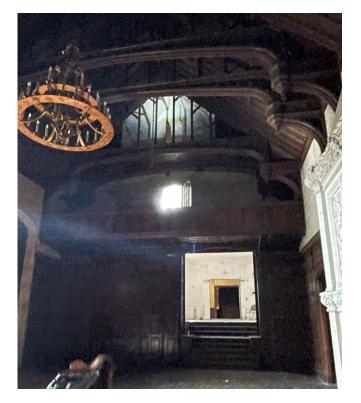
*IMG 122-2: Opening to Music Hall (remove non-historic doors) Carved marble fireplace to be cleaned and restored.* 



IMG 122-3: Large steel double hung windows in this room only.



IMG 122-4: Paneled ceiling with hand painted detailing.



*IMG 120-1: Music Hall looking south towards Main House. Wood paneled walls and vaulted ceiling, balcony.* 



IMG 120-2: Music Hall looking north towards original Organ Room. 6" ornamental wood plank flooring, stone arched openings to tall bay windows front of mansion.



IMG 120-3: Underside of balcony and carved paneling details.



*IMG 120-4: Stone Fireplace and stone veneer walls above paneling.* 



IMG 111-1: Family dining room original crown molding which depicts the garden lattice theme of the original space. Similar wall applied elements are missing but historic photographs are available.



IMG 11-3: Rendering of restoration intentions based off the historic photographs. Note: new opening into existing elevator shaft. Existing opening int Entry Hall to be infilled.



IMG 111-2: The space is currently divided up into various office spaces used in the institution era. This wood window will be removed to create an opening to a new LULA elevator in Lightwell 1.



IMG 102-1: Family Living Room with water damage located on the left side of the image, effecting both the wall and ornate plaster crown molding with corbels. Tile floor section not original. 1 ½" T&G oak typical at Main House 1<sup>st</sup> Floor



*IMG 102-2: Family Living Room looking west towards Solarium. Black and white tile, paneling, and textured paint are non-historic movie set additions.* 



IMG 102-3: Previous fireplace location.



IMG 102-4: Family Living Room looking west toward South Hall and Library. Again, the textured plaster and doors are not original. Note: water damage in back right corner mentioned in image 1.



*IMG 101-1:* Solarium looking west from stair landing. Door and vestibule "box" leading to egress stair to be removed. Mirrored imitation of typical window to be installed in arched opening original arched opening.



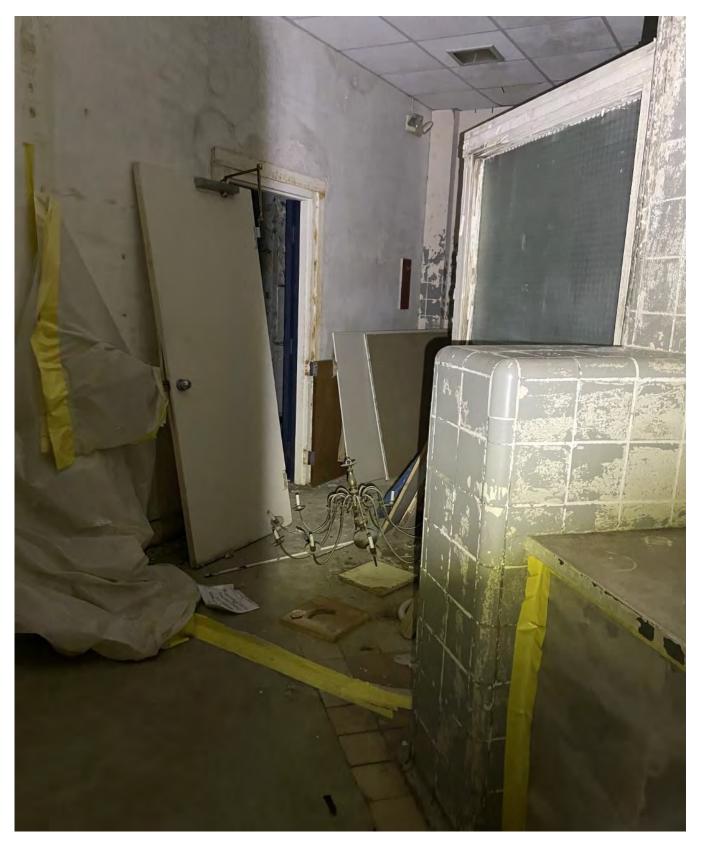
IMG 101-2: Concrete stairs and original railing leading down into Solarium. Fountain element integrated into stair design.



IMG 101-3: Cast stone radiator enclosures with cast iron grilles.



IMG 101-4: Rusticated stone veneer pilasters and typical arched opening carved detailing.



IMG 114-1: Original Kitchen was divided up into many rooms during the institution era. Tile @ floors, full height walls and even ceilings appear to be original materials. Area of mansion to contain new restrooms serving future event/assembly uses.



IMG 123-1: Institutional Kitchen addition off of the Banquet Hall in poor condition.



IMG 123-2:

*IMG* 123-3: *Steel awning windows were used in this addition.* 

*IMG 123-4: Exhaust hood and equipment to be removed.* 





# **Second Floor Documentation**



*IMG 208-1: Candler's bedroom which showcases water damage on the front side of the mansion in between two windows.* 



IMG 208-2: Directly above the Library, marble mantle at closed-up fireplace. (Original chimney at this location has been removed from structure).



*IMG* 208-3: *Majority of the second floor* T&G wood *flooring and bathroom tile is covered in a heavy-duty fluid applied traffic coating.* 



IMG 208-4: Typical smooth plaster walls with applied wood moulding creating panels. Looking north at doors leading to Stair Hall and Bath 4 & Closet. Typical ceiling damage visible after removal of ACT ceiling systems.



*IMG 203-1: Typical bedroom on the second floor of the mansion. The radiator enclosers are typical for most of the enclosures throughout.* 



IMG 203-2: Paneling on the walls and crown molding hidden by institutional installation of ACT ceilings in all second-floor rooms and wing corridors.



IMG 203-3:



IMG 203-4:



*IMG* 204-1: Typical bathroom with epoxy coated original tile walls and Traffic Coating on original tile floors covering specific bathroom floor tiles.



IMG 204-2: Recessed radiator enclosures with cast iron grilles below windows. Ornamental tile casing at windows and doors. Ornamental tile crown mouldings. (all with epoxy coatings to be removed)



*IMG 204-3: Tiles in a typical bathroom in good condition covering the walls. Existing plumbing fixtures to be removed and replaced.* 



IMG 209-1: Stair Hall from first floor entry hall ascending to second floor. Non-historic faux stainedglass panels to be removed and replaced with new sashes. Fixed or double hung to-be-determined.



IMG 209-2: Applied Panel molding on plaster over raised panel wainscot in Stair Hall runs throughout second floor circulation hallways.



*IMG 209-3: Elevator installed at former Bedroom closet location on this floor. Door on left leads into Back Stair Hall and North Hallway. Both with severe water damage to plaster and wood paneling finishes.* 



*IMG 209-4: existing ACT flooring on plywood installed over original tongue and groove wood flooring. Areas of water damage revealing layers shown here.* 



IMG 206-1: South Hallway with typical radiator enclosure as seen in most of the mansion. (this window was originally in end bedroom on this wing but became part of egress corridor when stair was added to end of wing.)



IMG 206-2: South Hallway paneled wainscot and wall panel molding. Glazing "removed" at majority of windows to install exterior plywood security coverings.

# **Third Floor Documentation**



IMG 311-1: Ballroom: Historic image showing the Ballroom in its original state. Currently subdivided with smaller rooms for institutional use. Note: vaulted ceiling.



IMG 311-2: Water damaged plaster ceiling in South Alcove. Aluminum replacement windows to be removed and replaced with historically accurate wood sashes.



*IMG 311-3: Interior rendering showing restored space. Non-historic elevator shaft to remain in current location. Ornamental cove crown moulding is still intact for restoration. The majority of original wall panel trim is also intact.* 



IMG 311-4: Current condition of one of the subdivided rooms in the middle of the ballroom. Note ACT flooring over original wood flooring to be removed. Wood floors may be restorable if plywood subfloor was utilized under tile but assume carpet finish for SD pricing.

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# APPENDIX B Candler Mansion Exterior Photo Documentation

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## **Overall Exterior Views**



*IMG EX1-1:* Northeast portion of the Candler Mansion outside of the service kitchen. Overgrowth in the back.



*IMG EX1-2: Banquet Hall with large steel windows only present on the Northeast addition of the house.* 



IMG EX1-3: Both the Banquet Hall and Service Kitchen addition shown together.



IMG EX1-4: Organ Room addition along with Music Room behind.



IMG EX2-1: Northwest courtyard on the back of house. Broken windows are to be fixed, and the bridge the carriage house is to be removed. This is the location of the new addition to the house which includes a new elevator.



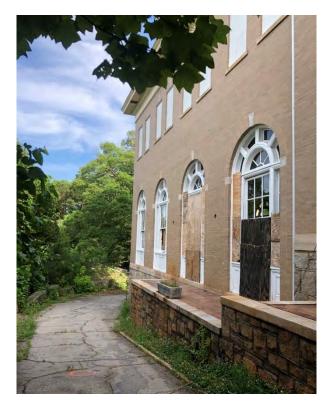
IMG EX2-2:



*IMG EX2-3: Boarded up windows cover the East Wing of the Candler Mansion, largely protecting the broken windows that lie behind.* 



IMG EX2-4: Closer look at the Solarium half circle stair addition as well as the addition of the bridge that connects to the Carriage House.



IMG EX3-1: Southeast view of the arched windows only present in the Solarium. Door will be inserted onto closest window per ADA requirements.



IMG EX3-3: South Stair addition onto Solarium.



IMG EX3-2: Arched Porte Cochere leading from the Side Hall into the Pavilion.



*IMG EX3-4: Jack arch windows in the children's rooms above the Solarium. Brick on Southeast side is largely in good condition.* 



*IMG EX4-1: South angle approaching the Candler Mansion.* 



IMG EX4-2: Boarded up, damaged windows of the Music Room.



*IMG EX4-3: Detailed trim of brick-filled door that leads to nothing on the interior side. Trim needs repair.* 



IMG EX4-4: Entry patio for main door. Column bases need to be addressed.

# **Typical Materials and Details**



IMG EX5-1: Typical arched window lining the Solarium.



*IMG EX5-3: Stone base moving from logical to random pattern on the north side.* 



*IMG EX5-4: Dormer type above the music hall. Other dormers on the third floor are similar but with arched trim.* 



IMG EX5-2: Steel window and panel insertion in the Banquet Hall showcasing the material specificity in the addition on the mansion's north side.



IMG EX5-5: Corner of entry patio containing many typical materials used extensively around the Candler Mansion.

# **Typical and Notable Deterioration Issues**



*IMG EX6-1: Extensive overgrowth around the exterior. Here seen in Lightwell Two.* 



IMG EX6-3: Crumbling wood on the top corner of a jack arched window.



IMG EX6-5: Broken steel window on the Organ Room; typical for many steel and wood windows around the property.



IMG EX6-4: Deteriorating roof trim on west side of mansion.



*IMG EX6-6: Stone retaining wall breaking away from tile walkway; needs to be redone.* 

# LORD AECK SARGENT

# APPENDIX C Candler Mansion Carriage House Photo Documentation

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## **Overall Exterior Views**



*IMG CH1-1: East facing, front portion of Carriage House. Deteriorating roof trim and paneling need to be fixed.* 



IMG CH1-3: Connection point between bridge from Solarium to second floor. Previous entry below now boarded up.



*IMG CH1-4: West side entry to basement which contains many examples of deterioration. There is a large topographical change in this area.* 



IMG CH1-2: North side with stairway down to back of Carriage House. Replace door with window matching adjacent.



IMG CH1-5: Bridge connection from Main House to Carriage House which is to be demolished.

# **Typical Materials and Details**



IMG CH2-1: Typical size of brick in both the Main House and Carriage House.



IMG CH2-2: Close up of stone on Carriage House with fixture and pipe running along. Original fixtures are going to be maintained in restoration.



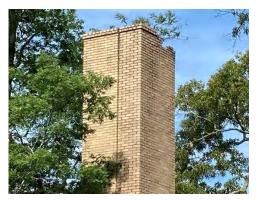
IMG CH2-3: Garage door trim connection with brick arch leading into stone base.



IMG CH2-4: Corner where deteriorating paneling connects with trim as well as brick wall.

# **Typical and Notable Deterioration Issues**

IMG CH3-1: Missing and cracked stone on basement level.



IMG CH3-3: Replacement needed on chimney with bricks missing on the top.



IMG CH3-4: Patched up entry and staircase on first floor.



IMG CH3-2: Hole, one of two, in roof allowing structural deterioration. Framing repairs needed before roof replacement.



IMG CH3-5: Chipped paint and wood on widows. Window is missing windowpanes.

Galerie Livin	g	
CANDL	ER MAI	NS/O
Schematic I	Design	
<b>08/18/2023</b> LAS Project No.	12169-00	
Lord Aeck Sa Architect	argent	Palme Structi
1175 Peachtree Stre	et NF	3585 Hab

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1175 Peachtree Street NE 100 Colony Square Suite 2400 Atlanta, GA 30361 (404) 253-1400 (404) 253-1401 - Fax

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3585 Habersham at Northlake Building N Turner, GA 30084 (770) 908-9908

GENERAL	
G001	COVER SHEET
G100	LIFE SAFETY PLAN - LEVEL 00
G101	LIFE SAFETY PLAN - LEVEL 01
G102	LIFE SAFETY PLAN - LEVEL 02
G103	LIFE SAFETY PLAN - LEVEL 03
ARCHITECTURA	
A001	KEYNOTE LIST / SYMBOLS / LEGEND / GENERAL NOTES
A100	FLOOR PLAN - LEVEL 00
A101	FLOOR PLAN - LEVEL 01
A102	FLOOR PLAN - LEVEL 02
A103	FLOOR PLAN - LEVEL 03
A104	ROOF PLAN
A110	CARRIAGE HOUSE PLANS & ROOF PLAN
A111	CARRIAGE HOUSE ELEVATIONS
A201	
A202	
A203	
A204 A205	EXTERIOR ELEVATIONS ADDITION EXTERIOR ELEVATIONS
	BUILDING SECTIONS
A211 A212	BUILDING SECTIONS BUILDING SECTIONS
A212 A608	WINDOW SCHEDULE
A609	WINDOW SCHEDOLE WINDOW ELEVATIONS
A702	INTERIOR FINISH SCHEDULE
A702	INTERIOR FINISH SCHEDULE
A704	INTERIOR FINISH DETAILS
A740	EXISTING BATHROOM RENOVATION MASTER BATHROOM
A741	EXISTING BATHROOM RENOVATION MARTHA BATHROOM
A742	FAMILY BREAKFAST ROOM RENOVATION
A743	SUMMER PAVILION RENOVATION
A744	BALLROOM RENOVATION
A745	PUBLIC RESTROOMS
ARCHITECTURA	
AD100	DEMOLITION PLAN - LEVEL 00
AD101	DEMOLITION PLAN - LEVEL 01
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# ON REHABILITATION

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# er Engineering Co

# J & A Engineering Consultants Low Voltage

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4994 Lower Roswell Road Suite 1 Marietta, GA 30068 (770) 817-4220

# Johnson, Spellman & Associates, Inc. Mechanical

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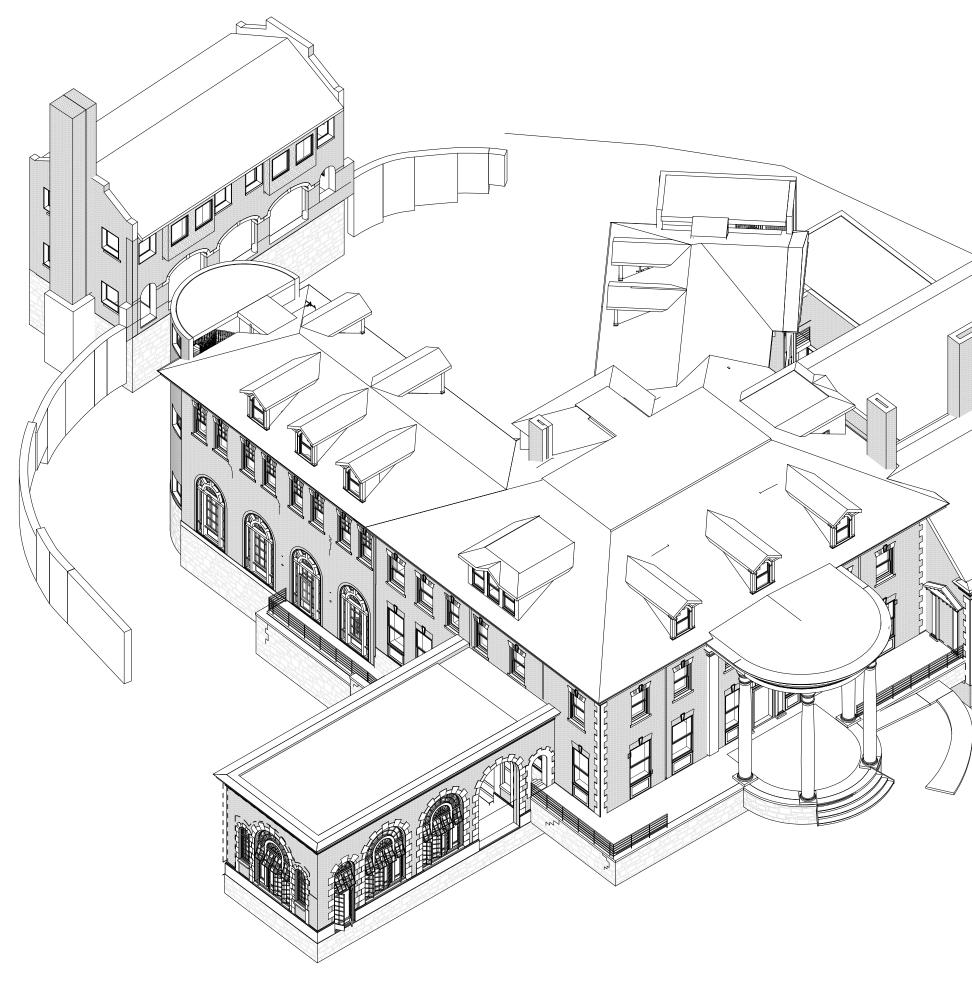
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350 Research Court Suite 130 Peachtree Corners, GA 30092 (770) 447-4555

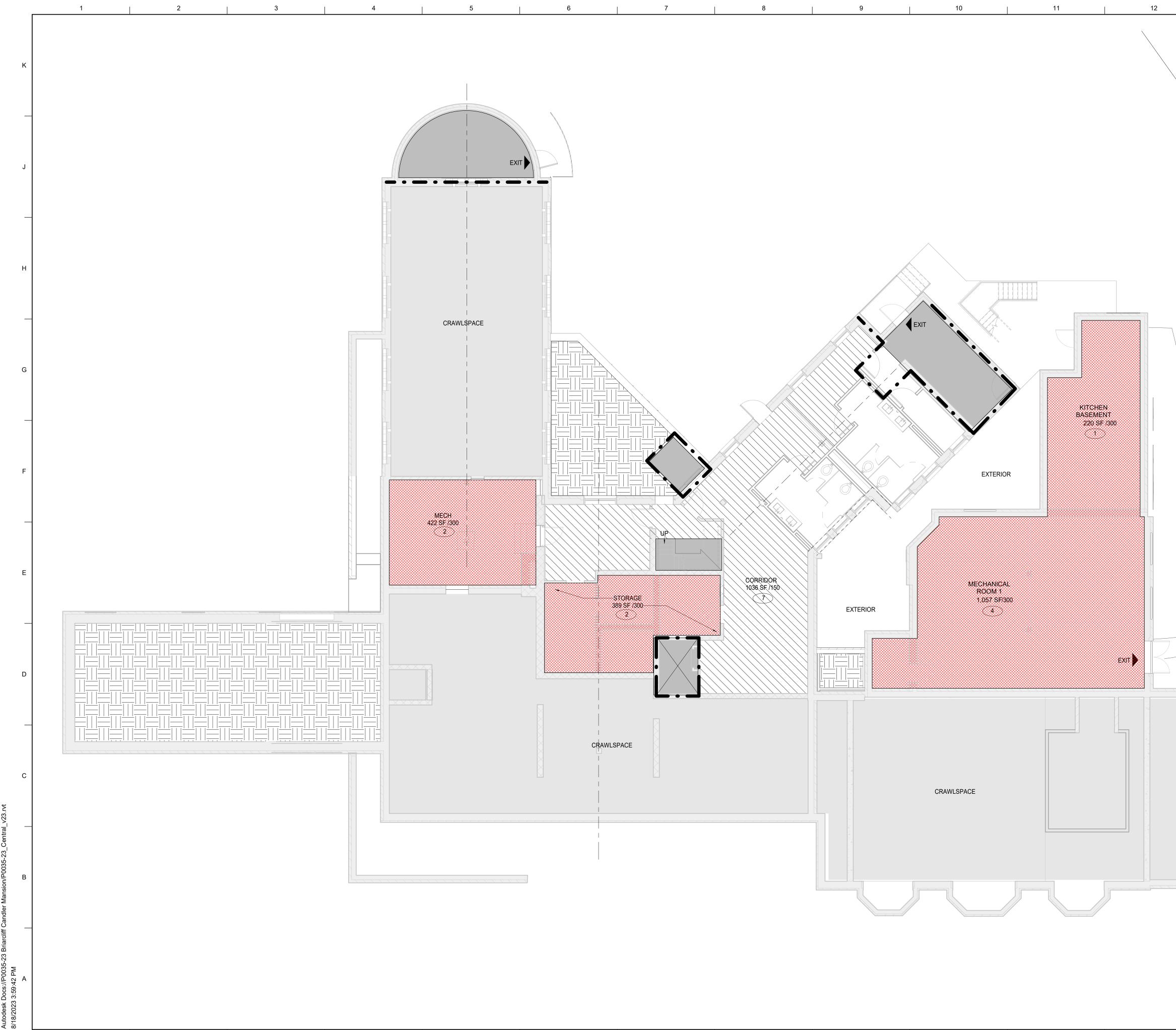
# Barnett C Engineer Electrical

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655 Engineerin Suite 105 Peachtree Corr (404) 382-9550

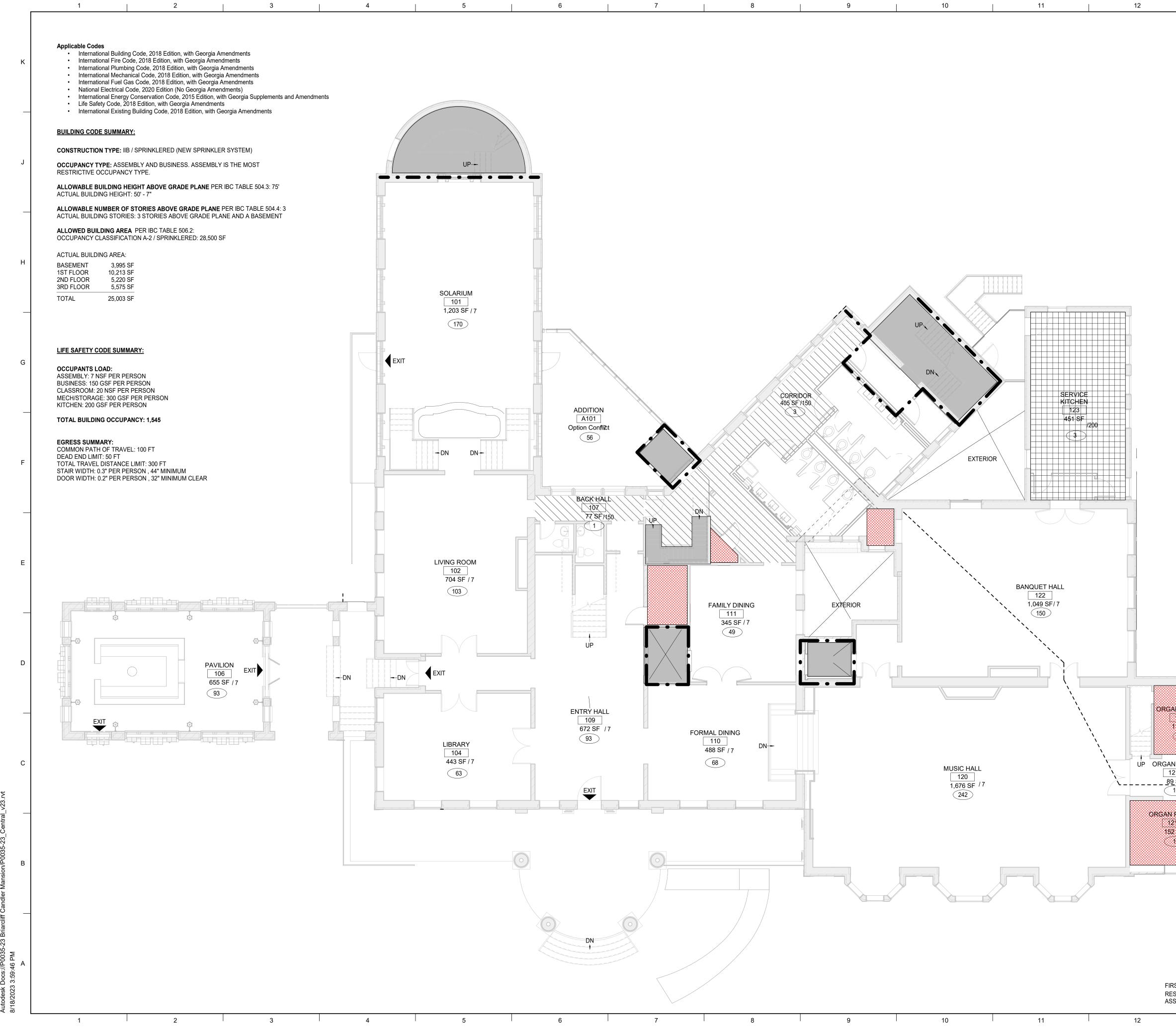


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	SHEET SPECIFIC NO	DTES	JOB NAME Galerie Living	CANDLER MANSION REHABILITATION LOCATION 1256 Briarcliff Road, NE Atlanta, GA 30306
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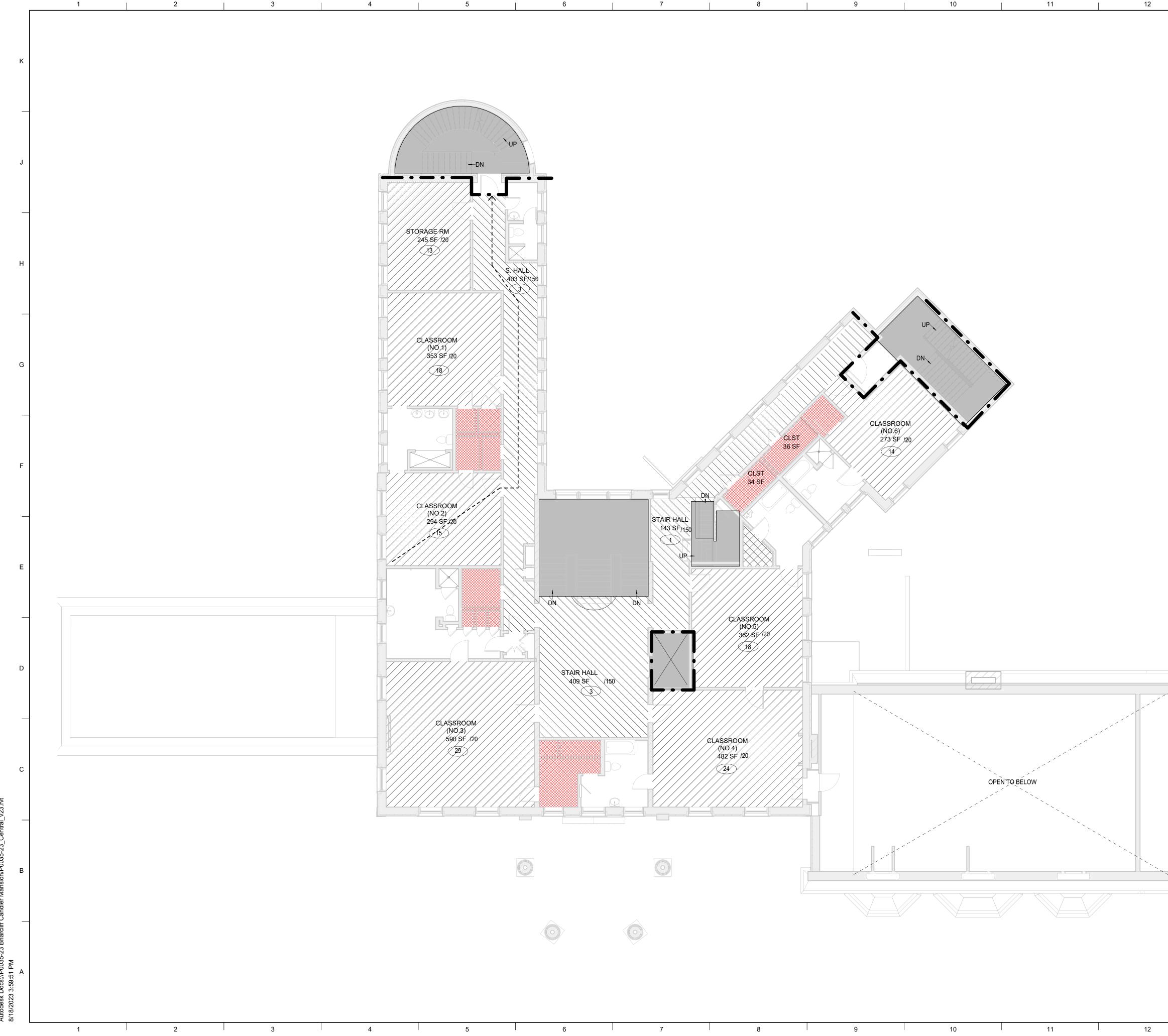


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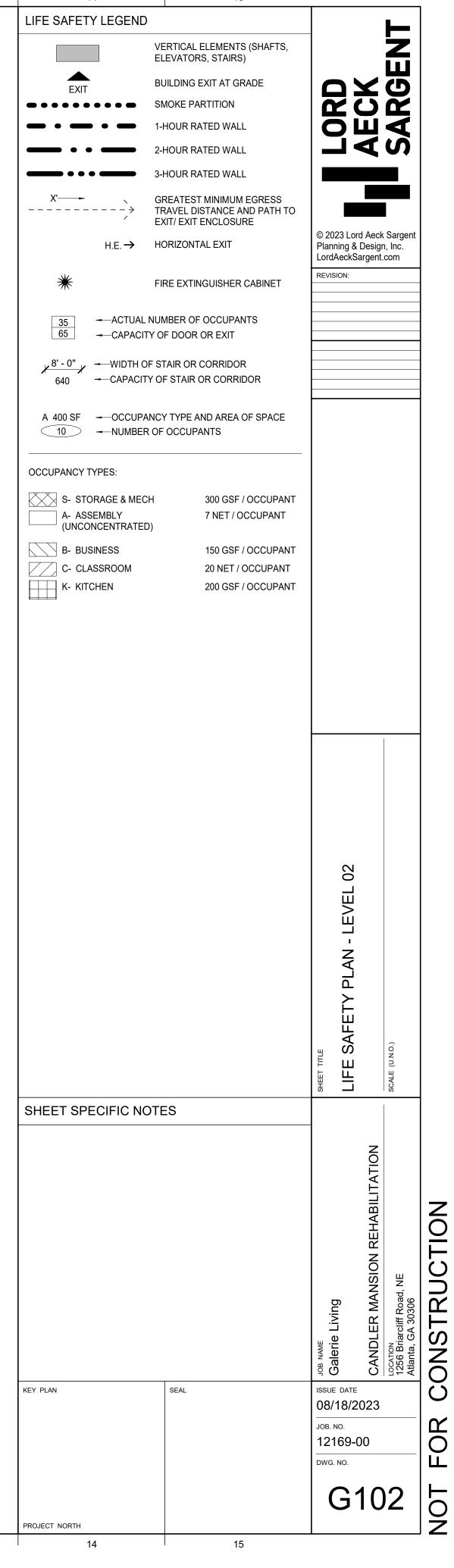
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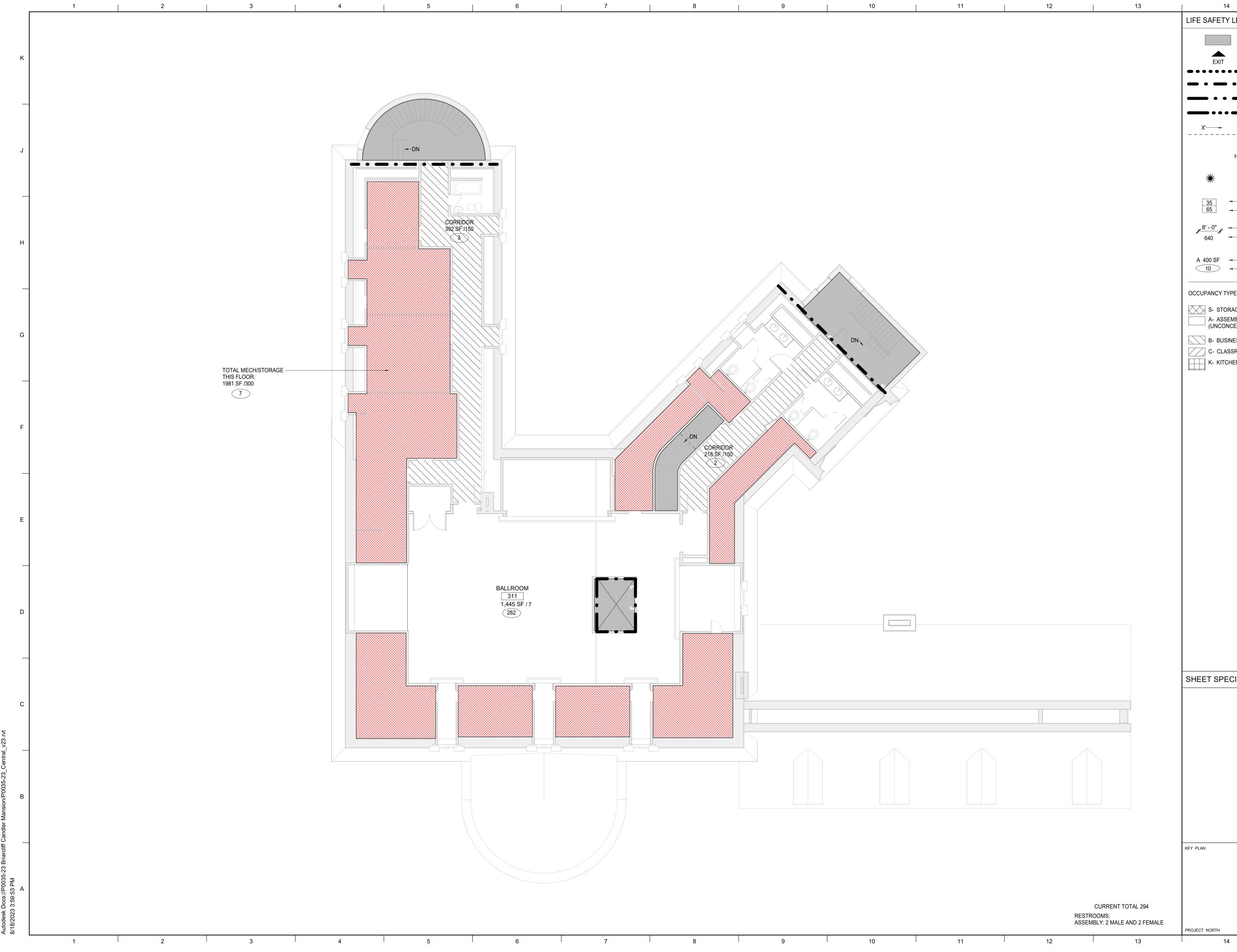
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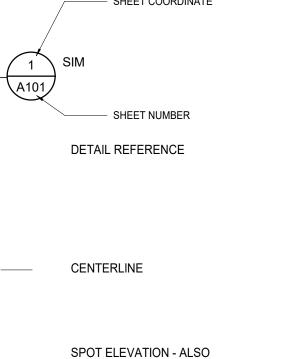


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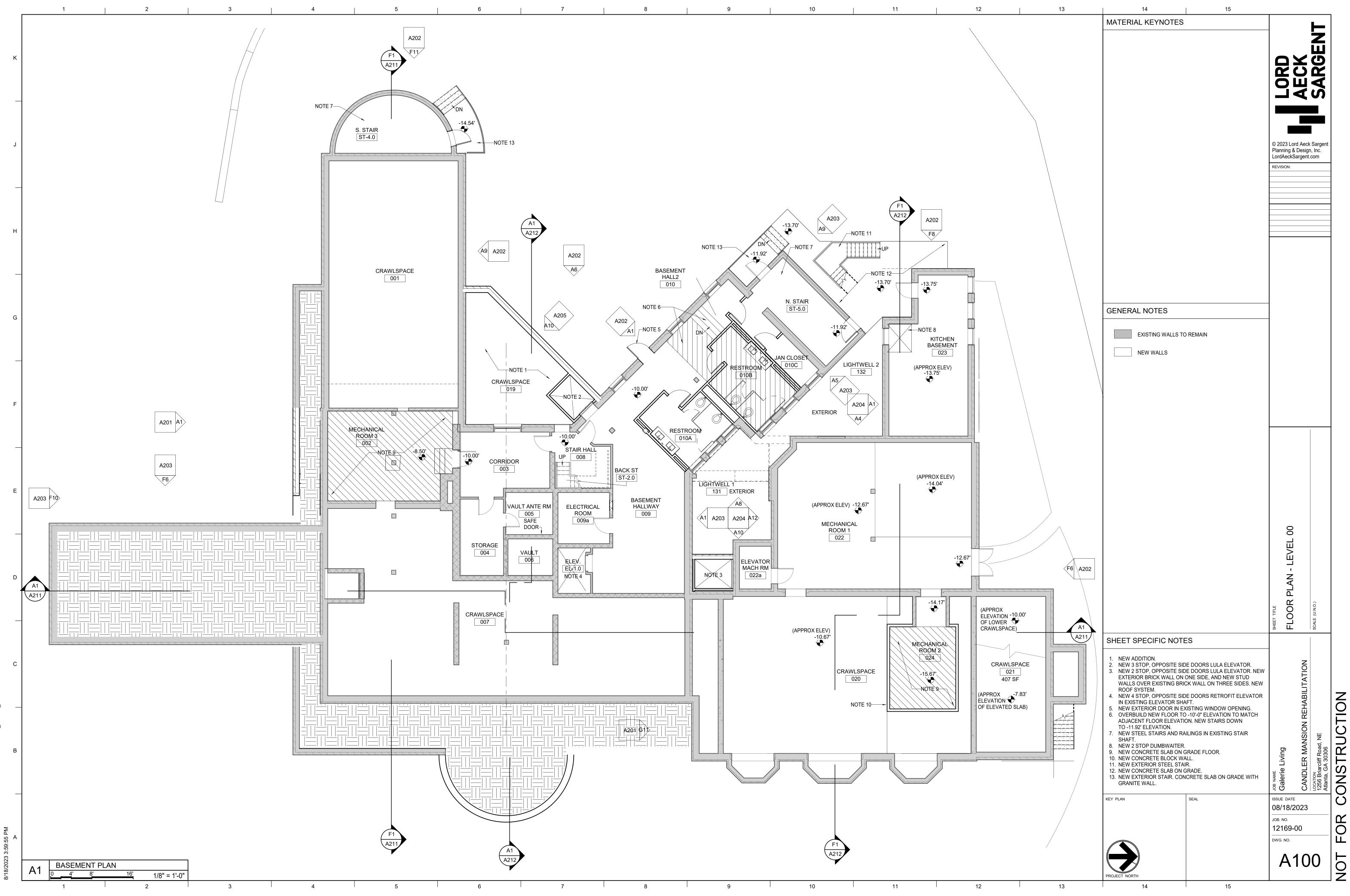
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PROJECT KEYNOTE LIST		ABBREVIATIONS					GENERAL PROJECT NOTES
		A & AND	EWH ELECTRIC WATER HEATER EXIST EXISTING	KIT KITCHEN KO KNOCKOUT, KNEE OPENING	POL POLISHED PR PAIR	VERT VERTICAL VIF VERIFY IN FIELD	
JS SF		@ AT	EXP EXPANSION, EXPOSED EXT EXTERIOR	KS KNEE SPACE	PSF POUNDS PER SQUARE FOOT	VTR VENT THROUGH ROOF	DIMENSIONING
PCP		AB ANCHOR BOLT		L	PSI POUNDS PER SQUARE INCH PT PRESSURE TREATED	VWC VINYL WALL COVERING	1. DIMENSIONS ON PLANS ARE TO FACE OF CMU OR FACE OF GWB UNLESS NOTED OTHERWISE.
		ACOUST ACOUSTICAL ACT ACOUSTIC CEILING TILE	F FA FIRE ALARM	L LONG, LENGTH LAB LABORATORY	PTN PARTITION PVC POLYVINYL CHLORIDE	W W WIDTH, WEST	2. MASONRY DIMENSIONS SHOWN ARE ACTUAL DIMENSIONS.
		AD AREA DRAIN AFF ABOVE FINISHED FLOOR	FB FACE BRICK FD FLOOR DRAIN	LAV LAVATORY LB LOAD BEARING	PVG PAVING PWD PLYWOOD	W/ WITH W/O WITHOUT	<ol> <li>MASONICT DIMENSIONS SHOWN ARE ACTORE DIMENSIONS.</li> <li>DO NOT SCALE DRAWINGS. USE DIMENSIONS ONLY.</li> </ol>
		AHU AIR HANDLING UNIT	FE FIRE EXTINGUISHER IN CABIN	ET LBS POUNDS	PWD PLIWOOD	WC WATER CLOSET, WALL COVERING	4. DIMENSIONS RELATED TO THE EXISTING BUILDING SHALL BE VERIFIED PRIOR TO
		ALT ALTERNATE ALUM ALUMINUM	FEX FIRE EXTINGUISHER ON BRAC FF FINISHED FLOOR	KET LEV LEVEL LH LEFT HAND	Q QT QUARRY TILE	WD WOOD WGL WIRE GLASS	CONSTRUCTION.
		APPROX APPROXIMATE ARCH ARCHITECTURAL	FFE FINISHED FLOOR ELEVATION FH FIRE HYDRANT	LHR LEFT HAND REVERSE LIN LINOLEUM	D	WH WATER HEATER WP WATERPROOFING	5. EXTERIOR DIMENSIONS ARE GIVEN TYPICALLY TO THE OUTSIDE FACE OF GLAZING, MASONRY OR EIFS.
		AV AUDIO-VISUAL	FHC FIRE HOSE CABINET	LLH LONG LEG HORIZONTAL	R RADIUS, RISER	WT WEIGHT	PARTITIONS/FINISHES/GENERAL
		AVG AVERAGE	FIN FINISH FL FLOOR, FLOORING	LLV LONG LEG VERTICAL LP LOW POINT	R/A RETURN AIR RB RESILIENT BASE	WWM WELDED WIRE MESH	6. SEE LIFE SAFETY PLANS, FLOOR PLANS & PARTITION TYPES FOR LOCATION OF
		B BD BOARD	FO FACE OF FOC FACE OF CONCRETE	LT LIGHT LTL LINTEL	RD ROOF DRAIN REF REFERENCE		FIRE RATED WALLS.
		BEJ BRICK EXPANSION JOINT	FOM FACE OF MASONRY	LVR LOUVER	REINF REINFORCED, REINFORCING		7. PROVIDE CONTINUOUS HORIZONTAL BLOCKING IN ALL PARTITIONS WHERE INDICATED AND WHERE REQUIRED FOR EQUIPMENT AND CASEWORK
		BLDG BUILDING BLKG BLOCKING	FOS FACE OF STUDS FP FIREPROOF	LW LIGHTWEIGHT	REQ'D REQUIRED RES RESILIENT		ATTACHMENT.
		BO BOTTOM OF BOT BOTTOM	FR FIRE RATED FRP FIBERGLASS REINFORCED PL	M ASTIC M METER	REV REVISION RH RIGHT HAND		8. ALL INTERIOR AND EXTERIOR WOOD BLOCKING SHALL BE TREATED AS CALLED FOR IN SPECIFICATIONS.
		BRG BEARING	FRT FIRE RETARDED TREATED	MAINT MAINTENANCE	RHR RIGHT HAND REVERSE		9. IN GENERAL, THERE SHALL BE NO BACK-TO-BACK ELECTRICAL, TELEPHONE OR
		BRK BRICK BSMT BASEMENT	FS FULL-SIZED FT FOOT, FEET	MAX MAXIMUM MDF MEDIUM DENSITY FIBERBOARD	RL RAIN LEADER RM ROOM		OTHER OUTLETS. OUTLET HOLES SHALL BE PACKED WITH ACOUSTICAL SEALANT.
		BUR BUILT-UP ROOF	FTG FOOTING FURN FURNISH	MDO MEDIUM DENSITY OVERLAY MECH MECHANICAL	ROW RIGHT OF WAY RTU ROOFTOP UNIT		10. WHEN OUTLETS ARE INDICATED AS OCCURRING BACK-TO-BACK THEY SHOULD BE SEPARATED BY 16 INCHES HORIZONTALLY. WHERE DIMENSIONS ARE SHOWN
		С	FUT FUTURE	MET METAL	RUB RUBBER		WHICH CONFLICT WITH THIS, OBTAIN DIRECTION FROM ARCHITECT.
		CAB CABINET CB CATCH BASIN	FV FIELD VERIFY	MEZZ MEZZANINE MFG MANUFACTURING	S		11. PROVIDE A SEALANT JOINT AT ALL INTERSECTIONS OF GWB WALLS OR GWB CEILINGS WITH CMU PARTITIONS.
		CF CUBIC FEET CFM CUBIC FEET PER MINUTE	G G GAS	MFR MANUFACTURER MH MANHOLE	S SOUTH S/A SUPPLY AIR		12. MAINTAIN INTEGRITY OF ALL RATED PARTITIONS AT INSTALLATION OF RECESSED
		CFMF COLD-FORMED METAL FRAMING	GA GAUGE	MIN MINIMUM	S/CONC SEALED CONCRETE		12. MAINTAIN INTEGRITY OF ALL RATED PARTITIONS AT INSTALLATION OF RECESSED FIRE EXTINGUISHER CABINETS, CABINETS, TOWEL DISPENSERS, RECEPTACLES, ELECTRICAL PANELS AND OTHER RECESSED ITEMS. AT GWB WALLS, OBTAIN
		CJ CONTROL JOINT CL CENTERLINE	GALV GALVANIZED GB GRAB BAR	MIR MIRROR MISC MISCELLANEOUS	SCHED SCHEDULE SE SOUTHEAST		THIS INTEGRITY BY INSTALLING AN ADDITIONAL LAYER OF GYPSUM BOARD
		CLG CEILING CLOS CLOSET	GC GENERAL CONTRACTOR GCMU GLAZED CONCRETE MASONR	MM MILLIMETER	SECT SECTION SF SQUARE FOOT		WITHIN WALL AROUND ALL SIDES OF ITEM AND AN ADDITIONAL LAYER BEHIND ITEM
		CM CENTIMETER	GD GRADE	MO MASONRY OPENING	SIM SIMILAR		13. WHERE HVAC OR OTHER MECHANICAL, ELECTRICAL AND PLUMBING ITEMS PENETRATE PARTITIONS, STUDS SHALL BE BRACED AND FRAMED TO STRUCTURE AS REQUIRED TO PROVIDE ADEQUATE SUPPORT AND
		CMU CONCRETE MASONRY UNIT CO CLEAR OPENING, CLEAN OUT	GFRC GLASS FIBER REINFORCED CONCRETE	MTG MOUNTING MTL METAL	SPECS SPECIFICATIONS SQ SQUARE		STRUCTURE AS REQUIRED TO PROVIDE ADEQUATE SUPPORT. ALL PENETRATIONS THROUGH WALLS SHALL BE SEALED TO PROVIDE FIRE, SMOKE
		COL COL	GFRG GLASS FIBER REINFORCED G GL GLASS		SS SERVICE SINK SST STAINLESS STEEL		AND/OR ACOUSTIC ISOLATION SPACES.
		CONC CONCRETE CONF CONFERENCE	GWB GYPSUM WALL BOARD	Ν	STD STANDARD		14. BEFORE PATCHING ANY FIRE-RATED CMU PARTITION, FILL ANY EXPOSED CELLS SOLID WITH GROUT.
		CONST CONSTRUCTION CONT CONTINUOUS	GYP GYPSUM	N NORTH NE NORTHEAST	STL STEEL STND STAINED		15. PROVIDE FINISHED WALL UNDER AND BEHIND WALL EQUIPMENT AND CASEWORK
		CORR CORRIDOR	H HB HOSE BIBB	NIC NOT IN CONTRACT	STOR STORAGE		COORDINATION/INDICATION OF ENGINEERING WORK ON ARCHITECTURAL DRAWINGS
		CPT CARPET CT CERAMIC TILE	HC HOLLOW CORE	NO NUMBER NOM NOMINAL	STRUCT STRUCTURAL SUSP SUSPENDED		16. WORK OF ENGINEERING DISCIPLINES IS SHOWN ON ARCHITECTURAL DRAWINGS
		CW CHILLED WATER CY CUBIC YARD	HD HAND HDR HEADER	NPS NOMINAL PIPE SIZE NTS NOT TO SCALE	SW SOUTHWEST SYM SYMMETRICAL		FOR COORDINATION AND CONVENIENCE PURPOSES ONLY. REFER TO APPROPRIATE DISCIPLINE DRAWINGS FOR COMPLETE AND GOVERNING
			HDW HARDWARE	NW NORTHWEST	SYS SYSTEM		INFORMATION REGARDING THEIR WORK.
		D D DEEP	HDWD HARDWOOD HK HOOK(S)	0	т		17. SEE ARCHITECTURAL REFLECTED CEILING PLANS FOR LOCATION OF CEILING MOUNTED MECHANICAL, ELECTRICAL AND PLUMBING FIXTURES.
		DBL DOUBLE DET DETAIL	HM HOLLOW METAL HORIZ HORIZONTAL	OA OVERALL OC ON CENTER	T TREAD T&B TOP AND BOTTOM		18. WHERE EXPOSED STRUCTURE CEILING AREAS OCCUR IN ARCHITECTURAL
		DF DRINKING FOUNTAIN	HP HIGH POINT, HORSE POWER	OD OUTSIDE DIAMETER	T&G TONGUE AND GROOVE		REFLECTED CEILING PLANS, FULL DELINEATION OF STRUCTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE PROTECTION SYSTEMS IS NOT PROVIDED,
		DIA DIAMETER DIAG DIAGONAL	HR HOUR HS HEAT STRENGTHENED	OFCI OWNER FURNISHED CONTRACTO INSTALLED	R TC TOP OF CURB TEL TELEPHONE		SELECTED ELEMENTS AND DEVICES MAY BE SHOWN FOR LOCATION OR COORDINATION (E.G. LIGHT AND SPRINKLER SPACING)
		DIM DIMENSION	HT HEIGHT HVAC HEATING VENTILATION AIR	OFF OFFICE OFOI OWNER FURNISHED OWNER	TEMP TEMPORARY		
		DN DOWN DR DOOR	CONDITIONING	INSTALLED	THK THICK, THICKNESS TO TOP OF		
		DS DOWNSPOUT DWG(S) DRAWING(S)	HW HOT WATER	OH OVERHEAD, OPPOSITE HAND OPNG OPENING	TOC TOP OF CONCRETE TOS TOP OF STEEL		
			I ID INSIDE DIAMETER	OPP OPPOSITE OTO OUT-TO-OUT	TOW TOP OF WALL		
		E EAST	INSUL INSULATION		TS TRANSPARENT TYP TYPICAL		
		EA EACH EF EACH FACE	INT INTERIOR INV INVERT	P PBD PARTICLE BOARD	U		
		EIFS EXTERIOR INSULATION FINISH SYSTEM	J	PC PRECAST PERF PERFORATED			
		EJ EXPANSION JOINT	JAN JANITOR	PL PLATE, PROPERTY LINE	UH UNIT HEATER UNFIN UNFINISHED		
		EL ELEVATION ELEC ELECTRICAL	JC JANITOR CLOSET JST JOIST	PLAM PLASTIC LAMINATE PLAS PLASTER	UNO UNLESS NOTED OTHERWISE UTIL UTILITY		
		ELEV ELEVATION EQ EQUAL	JT JOINT	PLBG PLUMBING PLWD PLYWOOD			
		EQUIP EQUIPMENT		PLYWD PLYWOOD	V VB VAPOR BARRIER		
		EW EYE WASH, EACH WAY EWC ELECTRIC WATER COOLER	KD KNOCKDOWN KG KILOGRAM	PNL PANEL PNT(D) PAINT(ED)	VCT VINYL COMPOSITION TILE		
DLS		I	SHEET COORDINATE				DRAWING KEYNOTING SYSTEM
SHEET COORDINATE	A COLUMN BUBBLE	_/					A KEYNOTING SYSTEM IS USED ON THE DRAWINGS FOR MATERIAL REFERENCES AND
1 SIM DETAIL SECTION	~		SIM				REFER TO THE KEY LEGEND ON THE DRAWING FOR THE INFORMATION WHICH RELATE EACH KEYNOTE SYMBOL ON THE RESPECTIVE DRAWING.
101	(100)	A101					EACH KEYNOTE SYMBOL CONSISTS OF A 6-DIGIT NUMBER FOLLOWED BY AN ALPHA-NU
SHEET NUMBER	100 DOOR NUMBER		DETAIL REFERENCE				SUFFIX. THE 6-DIGIT NUMBER RELATES TO THE SPECIFICATION SECTION WHICH GENER COVERS THE ITEM THAT IS REFERENCED AND THE SUFFIX COMBINED WITH THE 6-DIGI NUMBER CREATES A KEYNOTE SYMBOL WHICH IDENTIFIES THE SPECIFIC REFERENCE NOTATION USED ON THE DRAWING. THE SUFFIX DOES NOT RELATE TO ANY CORRESPONDED AND THE SPECIFICATION
SHEET COORDINATE	1i WINDOW NUMBER						REFERENCE LETTER OR NUMBER IN THE SPECIFICATION. THE ORGANIZATION OF THE KEYNOTING SYSTEM ON THE DRAWINGS, WITH THE KEYNO
							SYSTEM, SHALL NOT CONTROL THE CONTRACTOR IN DIVIDING THE WORK AMONG
	1' - 0" CEILING HEIGHT						SUBCONTRACTORS OR IN ESTABLISHING THE EXTENT OF WORK TO BE PERFORMED B TRADE.
1 WALL SECTION	N		CENTERLINE				THE KEYNOTE LIST IS NOT A COMPLETE LIST OF THE CONTRACT SPECIFICATIONS NOR
SHEET NUMBER	Room name ROOM NAME &						COMPLETE LIST OF ALL MATERIALS CALLED FOR.
	Room nameROOM NAME &101NUMBER	10'-0" AFF	SPOT ELEVATION - ALSO				KEY PLAN SEAL
		•	SPOT ELEVATION - ALSO USED TO DESIGNATE CEILING HEIGHTS				
SHEET COORDINATE							
	3 CH1 X PARTITION TYPE	$\sim$					
1 BUILDING SEC			REVISION				
A101 A101 BUILDING SEC	$\frac{\text{VCT1}}{\text{VCT2}}$ FLOOR TRANSITION						
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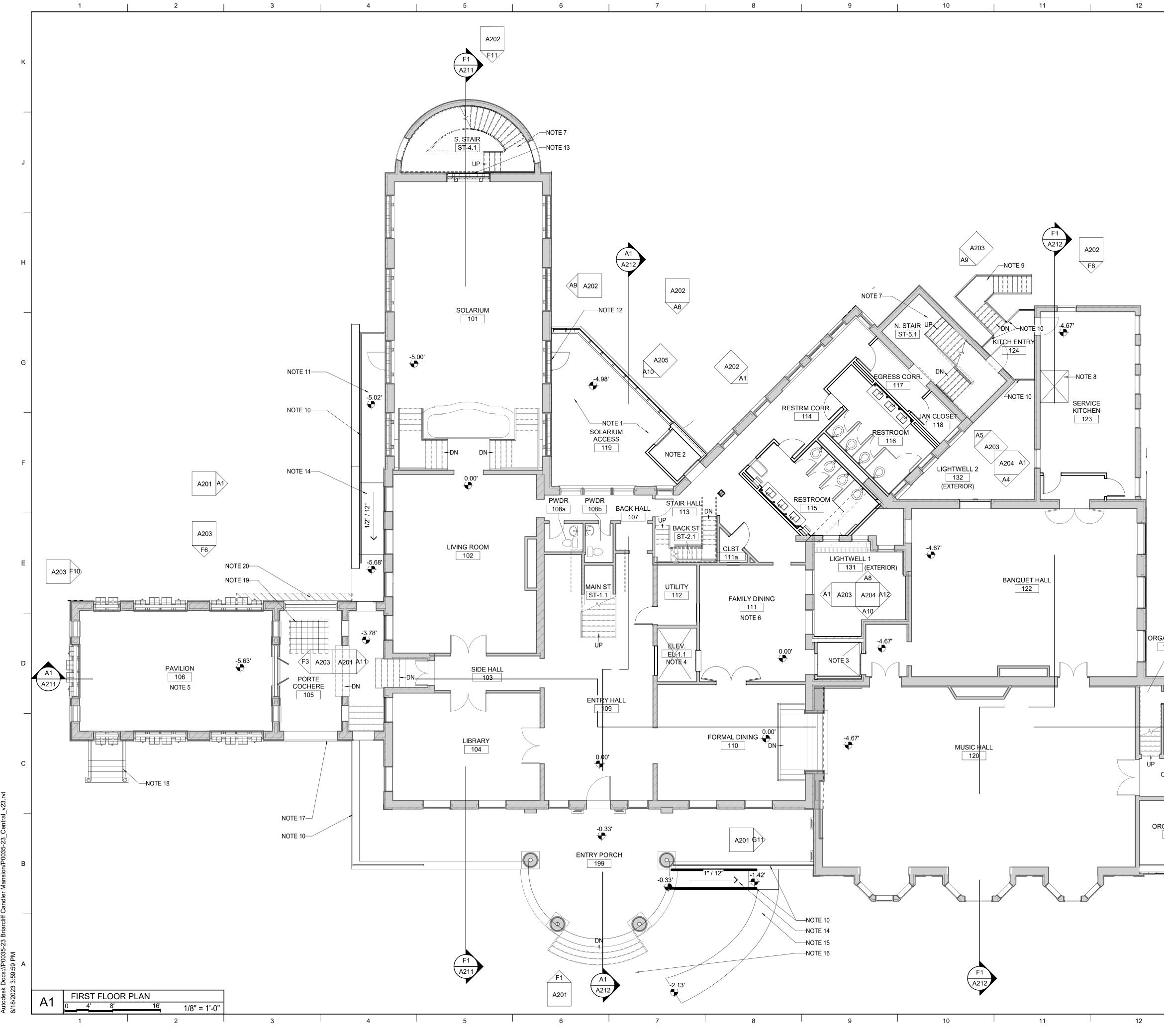


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GENERAL PROJECT NO         DIMENSIONING         1. DIMENSIONS ON PLANS AFOTHERWISE.         2. MASONRY DIMENSIONS SF         3. DO NOT SCALE DRAWINGS         4. DIMENSIONS RELATED TO CONSTRUCTION.         5. EXTERIOR DIMENSIONS AFOLAZING, MASONRY OR ELE         PARTITIONS/FINISHES/GENER         6. SEE LIFE SAFETY PLANS, FIRE RATED WALLS.         7. PROVIDE CONTINUOUS HOUNDICATED AND WHERE RATECH WALLS.         7. PROVIDE CONTINUOUS HOUNDICATED AND WHERE RATEAD BY 16 INCHERE ATTACHMENT.         8. ALL INTERIOR AND EXTER FOR IN SPECIFICATIONS.         9. IN GENERAL, THERE SHAL OTHER OUTLETS. OUTLET         10. WHEN OUTLETS ARE INDIC SEPARATED BY 16 INCHES WHICH CONFLICT WITH THE         11. PROVIDE A SEALANT JOIN CEILINGS WITH CMU PART         12. MAINTAIN INTEGRITY OF AFIRE EXTINGUISHER CABIN ELECTRICAL PANELS AND THIS INTEGRITY BY INSTAU WITHIN WALL AROUND ALI         13. WHERE HVAC OR OTHER I PENETRATE PARTITIONS, STRUCTURE AS REQUIRED PENETRATIONS THROUGH AND/OR ACOUSTIC ISOLAT         14. BEFORE PATCHING ANY F SOLID WITH GROUT.         15. PROVIDE FINISHED WALL INCOORDINATION AND APPROPRIATE DISCIPLINE INFORMATION REGARDING         17. SEE ARCHITECTURAL REF MOUNTED MECHANICAL, EE         18. WHERE EXPOSED STRUCT         17. SEE ARCHITECTURAL REF MOUNTED MECHANICAL, EI         18. WHERE EXPOSED STRUCT         19. REFLECTED CEILING PLANELING AND ASELECTED CEILING PLANE	DTES COTES C	ALL BE VER ALL BE VER E OUTSIDE F TYPES FOR L PARTITION AND CASEW L BE TREATE ECTRICAL, TI WITH ACOUS K-TO-BACK T WITH ACOUS K-TO-BACK T IMENSIONS / M ARCHITECT F GWB WALL STALLATION SPENSERS, I A RCHITECT F GWB WALL ND FRAMED UPPORT. AL TO PROVIDE UPPORT. AL TO PROVIDE UPPORT. AL TO PROVIDE UPPORT. AL TO PROVIDE UPPORT. AL TO PROVIDE CUIPMENT / ARCHITECTU ONLY. REFE E AND GOVE R LOCATION FIXTURES. R IN ARCHIT FOR LOCATION	UNLESS NOTED IFIED PRIOR TO ACE OF LOCATION OF SWHERE ORK ED AS CALLED ELEPHONE OR STICAL SEALANT. THEY SHOULD BE ARE SHOWN CT. LS OR GWB N OF RECESSED RECEPTACLES, LS, OBTAIN M BOARD AYER BEHIND ITEM. NG ITEMS O TO L E FIRE, SMOKE (POSED CELLS AND CASEWORK. JRAL DRAWINGS: RAL DRAWINGS: RAL DRAWINGS CR TO RNING OF CEILING CTURAL MECHANICAL, PROVIDED,		© 2023 Lord A Planning & De LordAeckSarg REVISION:	keck Sargent sign, Inc.	
					SHEET TITLE KEYNOTE LIST / SYMBOLS / GENERAL NOTES	SCALE (U.N.O.)	
 DRAWING KEYNOTING	SYSTEM					ŏ	-
A KEYNOTING SYSTEM IS USED REFER TO THE KEY LEGEND ON EACH KEYNOTE SYMBOL ON TH EACH KEYNOTE SYMBOL ON TH EACH KEYNOTE SYMBOL CONS SUFFIX. THE 6-DIGIT NUMBER R COVERS THE ITEM THAT IS REF NUMBER CREATES A KEYNOTE NOTATION USED ON THE DRAW REFERENCE LETTER OR NUMBI THE ORGANIZATION OF THE KE SYSTEM REFERENCE NUMBER SYSTEM, SHALL NOT CONTROL SUBCONTRACTORS OR IN ESTA TRADE. THE KEYNOTE LIST IS NOT A CO COMPLETE LIST OF ALL MATER	O ON THE DRAWINGS FOR MA N THE DRAWING FOR THE IN HE RESPECTIVE DRAWING. SISTS OF A 6-DIGIT NUMBER F RELATES TO THE SPECIFICAT FERENCED AND THE SUFFIX SYMBOL WHICH IDENTIFIES VING. THE SUFFIX DOES NOT ER IN THE SPECIFICATION. SYNOTING SYSTEM ON THE D RELATED TO THE SPECIFICA . THE CONTRACTOR IN DIVID ABLISHING THE EXTENT OF V	IFORMATION FOLLOWED TION SECTIC COMBINED ' S THE SPECIF T RELATE TO DRAWINGS, ' ATIONS SEC DING THE WC WORK TO BE	I WHICH RELATES TO BY AN ALPHA-NUMED WITH THE 6-DIGIT FIC REFERENCE ANY CORRESPOND WITH THE KEYNOTIN TIONS NUMBERING DRK AMONG E PERFORMED BY AN	D RIC _Y ING IG IY	ISSUE DATE 08/18/202 JOB. NO. 12169-00		FOR CONSTRUCTION
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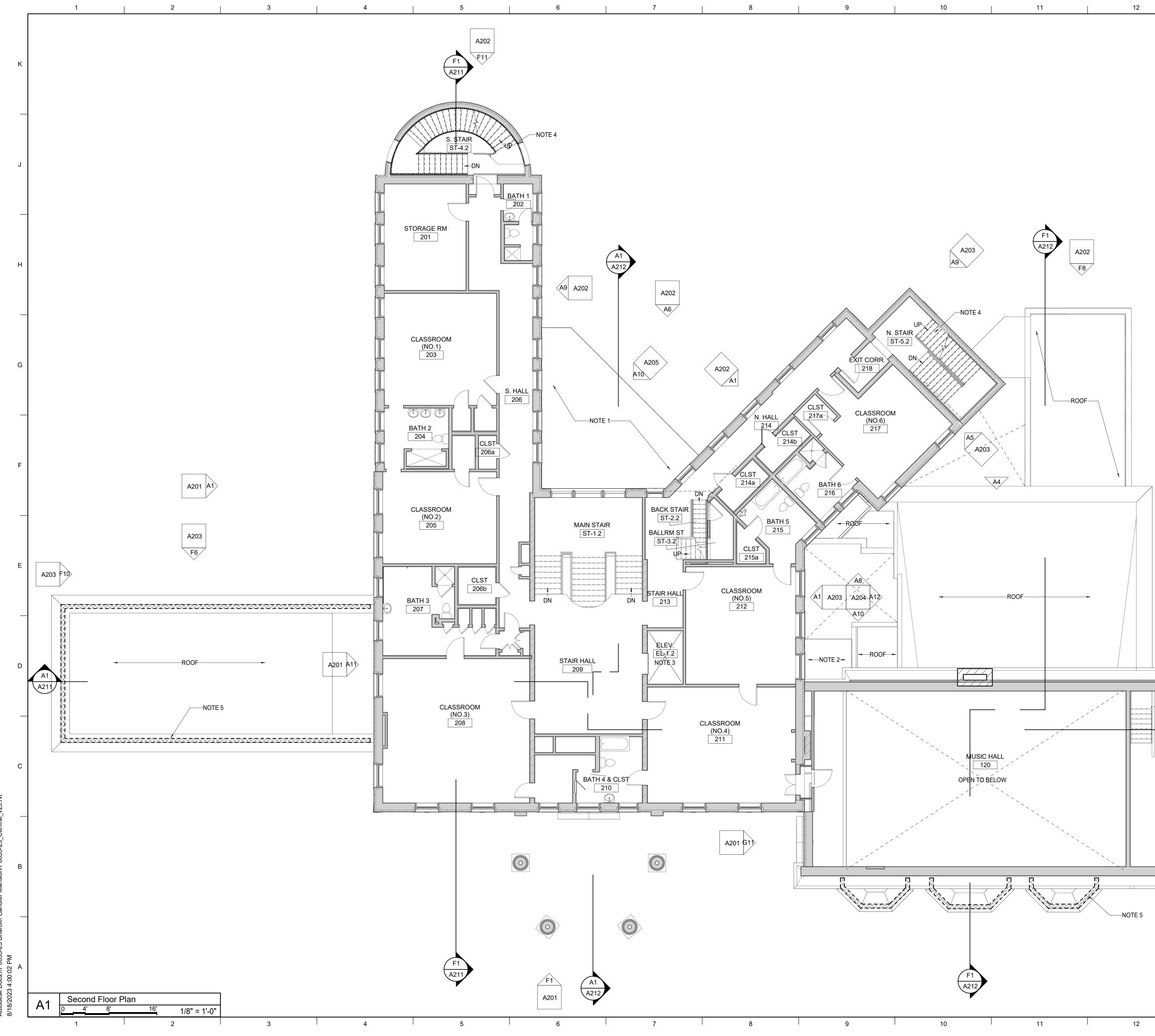
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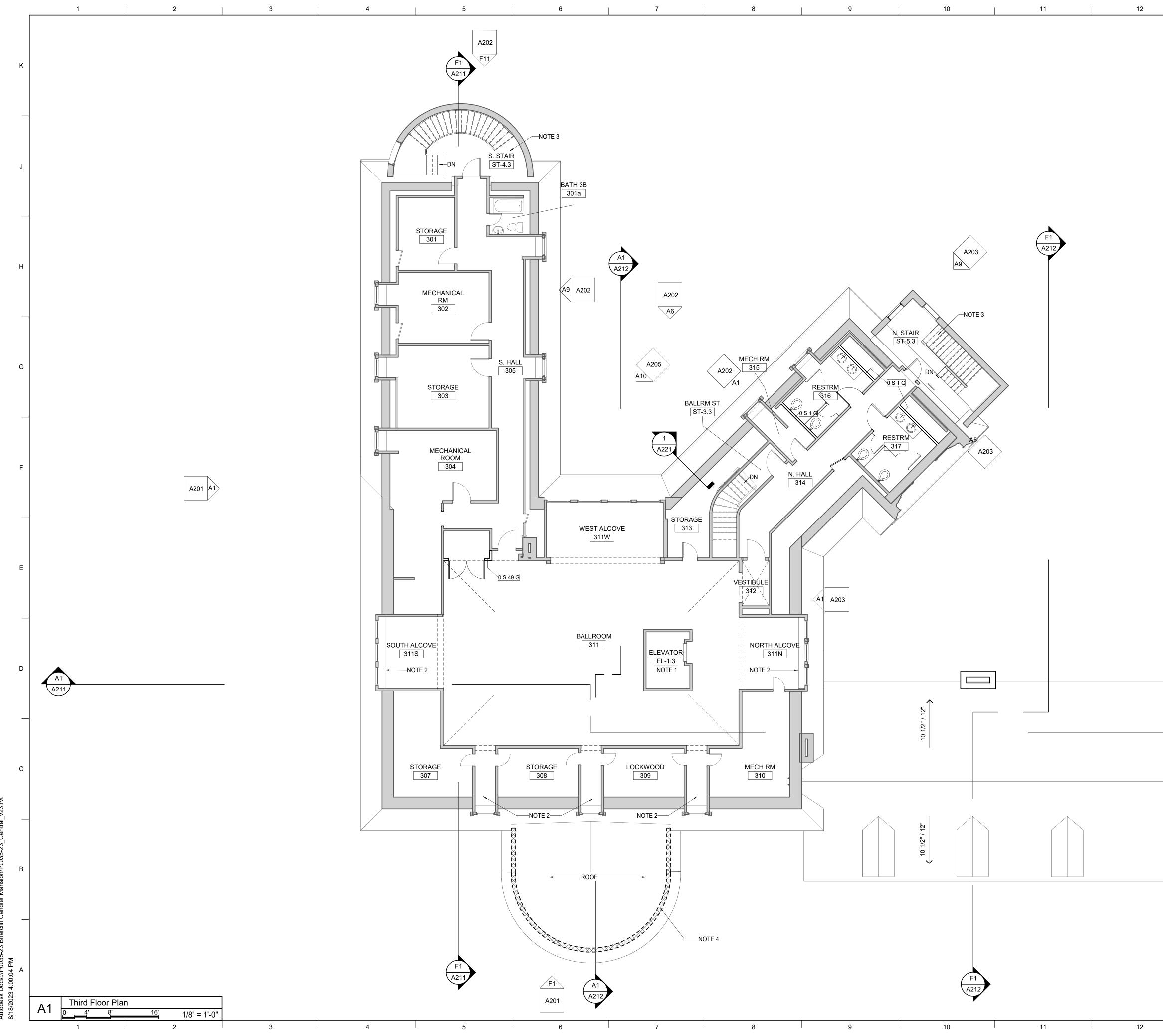
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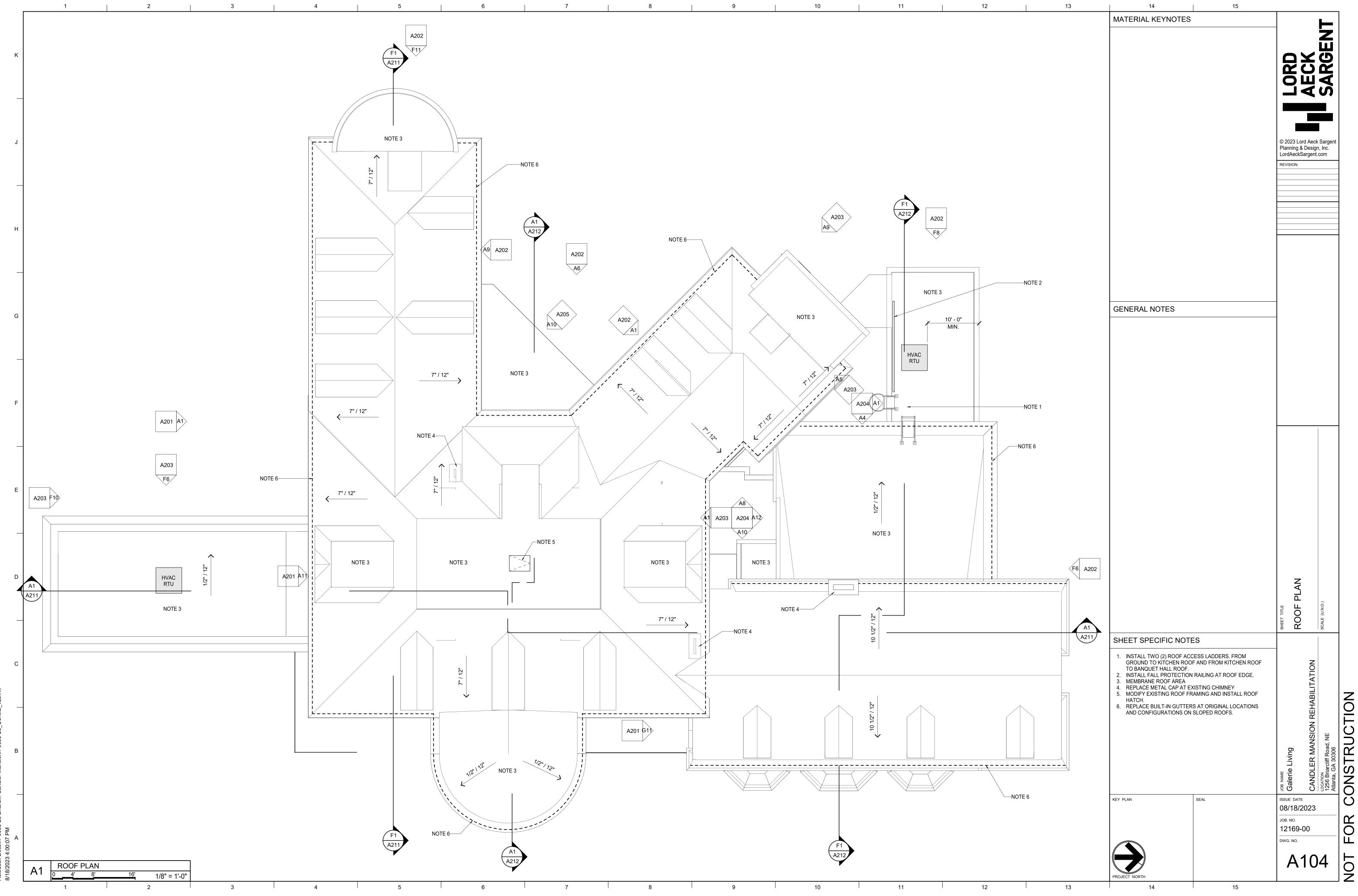
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		GENERAL NOTES				
		EXISTING WALLS TO	REMAIN			
		NEW WALLS				
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		SHEET SPECIFIC NOTE	S			
		<ol> <li>NEW ADDITION.</li> <li>NEW 3 STOP, OPPOSITE SID</li> <li>NEW 2 STOP. OPPOSITE SID</li> </ol>	E DOORS LULA ELEVATOR. E DOORS LULA ELEVATOR. NEW			
		EXTERIOR BRICK WALL ON (	DNE SIDE, AND NEW STUD CK WALL ON THREE SIDES. NEW			
		IN EXISTING ELEVATOR SHA 5. SEE A743 FOR SCOPE OF W 6. SEE A742 FOR SCOPE OF W 7. NEW STEEL STAIRS AND RA	FT. ORK IN PAVILION. ORK IN FAMILY DINING.	EL 01		
GAN STAI	R	SHAFT. 8. NEW 2 STOP DUMBWAITER. 9. NEW EXTERIOR STEEL STAI	R.	- LEVEL		
		<ol> <li>NEW 42 INCH STEEL GUARD RAMP</li> <li>7 INCH THICK CONCRETE TO WALKWAY TO MATCH SOLAI</li> </ol>	OPPING SLAB ON EXISTING RIUM FLOOR LEVEL	PLAN -		
	=== -	<ol> <li>NEW DOOR IN MODIFIED EX REMOVE RADIATOR.</li> <li>NEW MILLWORK FEATURE T</li> <li>INSTALL CONCRETE RAMP.</li> </ol>			SCALE (U.N.O.)	
ORGA	А1 N ROOM B	<ol> <li>WALKWAY ON BUILT UP GRA RAMP.</li> <li>ON GRADE LANDINGS AND V STEPS TO DRIVES NOT IN THE</li> </ol>	VALKWAYS FROM PORTICO	внеет тице FLOO	SCALE	_
	121b	<ol> <li>RESTORE AND REINSTALL S</li> <li>SITE AT ARCHED OPENING T</li> <li>STRIP RESTORE, PREPARE , RAILINGS.</li> </ol>	TO MATCH OPPOSITE SIDE.	z		
ORGAN 121		<ol> <li>19. INSTALL TILE FLOORING ON REMOVED.</li> <li>20. REPAIR DRIVE AND STONE V TRENCH IS REMOVED</li> </ol>		Living ER MANSION REHABILITATION		
				EHABIL		
RGAN RO 121a				SION R	Щ	
				Living ER MAN:	iff Road, № 30306	
				JOB NAME Galerie L CANDLE	ີຫຼີ	N N
		KEY PLAN	SEAL	ලී ඊ ඊ ISSUE DATE 08/18/2023		
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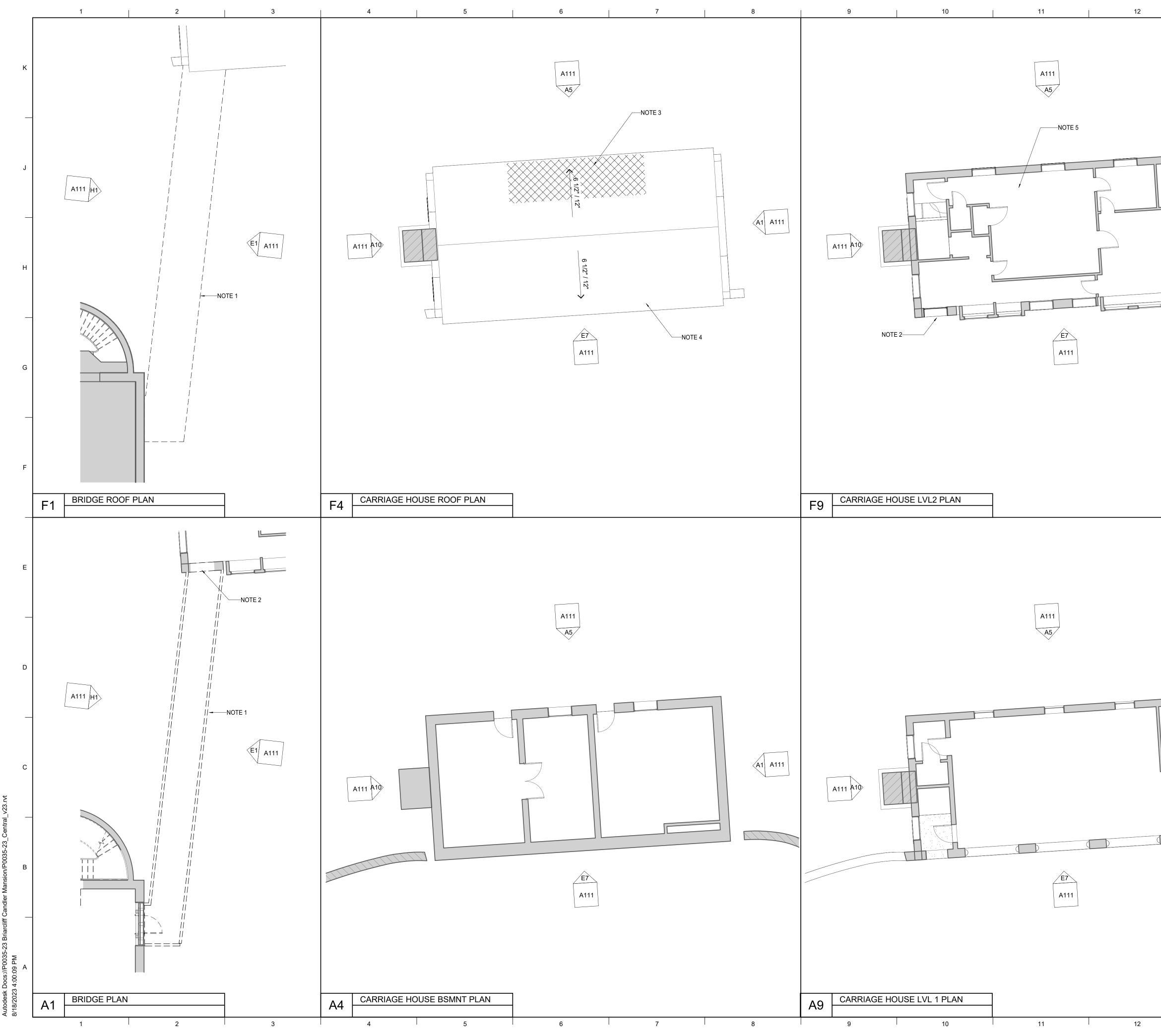


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	MATERIAL KEYNOTES		© 2023 Lord At Planning & Des LordAeckSarge	eck Sargent sign, Inc.
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F6 A202			SHEET TITLE FLOOR PLAN - LEVEL 02	SCALE (U.N.O.)
ORGAN LOFT 221	<ol> <li>SHEET SPECIFIC NOTE</li> <li>NEW STONE BALLAST ROOF.</li> <li>NEW ROOF</li> <li>NEW 4 STOP, OPPOSITE SIDE ELEVATOR IN EXISTING ELEV</li> <li>NEW STEEL STAIRS AND RAIL SHAFT.</li> <li>FABRICATE AND INSTALL ROOF</li> </ol>	E DOORS RETROFIT /ATOR SHAFT. LINGS IN EXISTING STAIR OFTOP BALUSTRADE.	, -	CANDLER MANSION REHABILITATION Location 1256 Briarcliff Road, NE Atlanta, GA 30306
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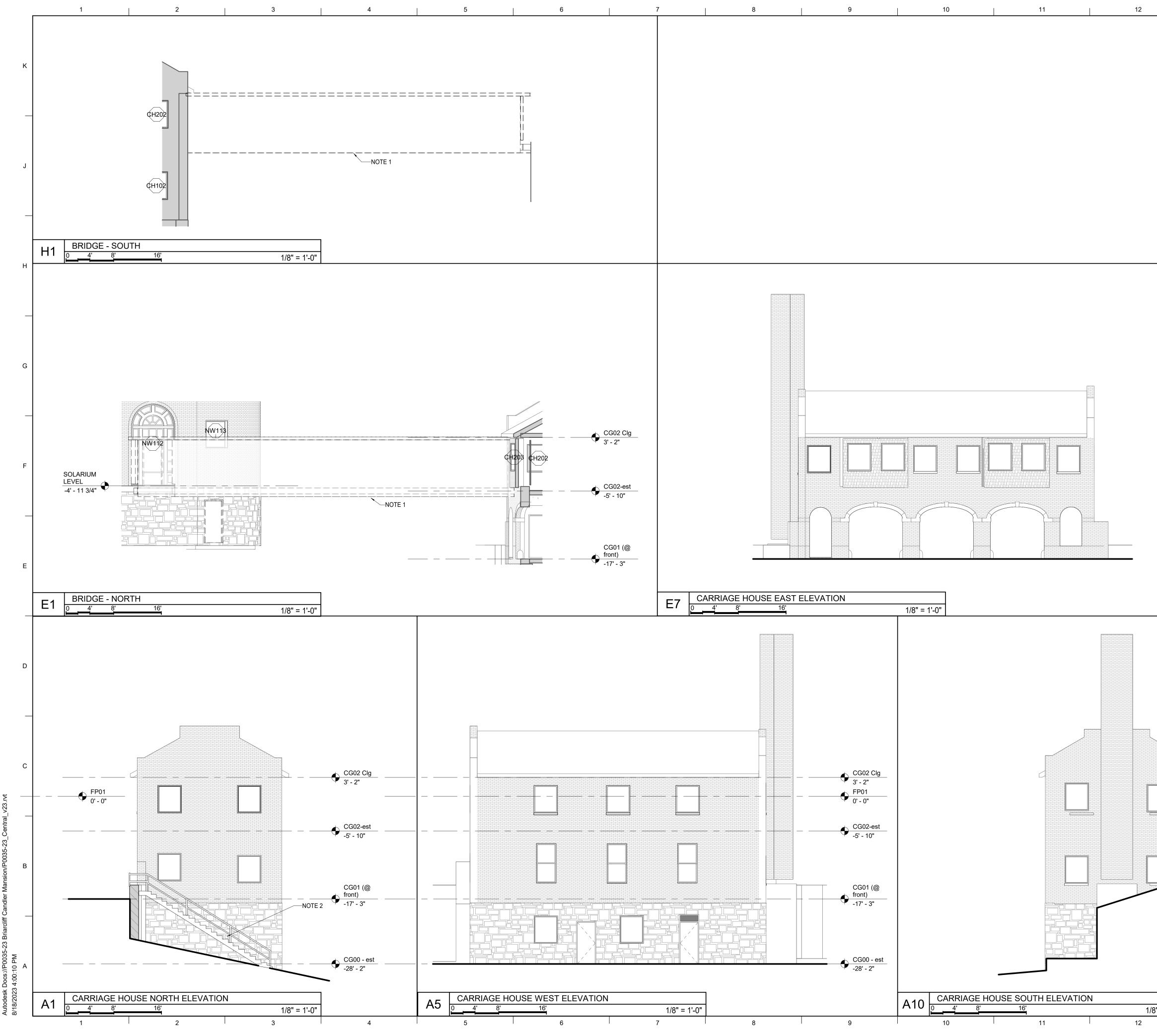


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	F6 A202	SHEET SPECIFIC NOTE	S	SHET TILE FLOOR PLAN - LEVEL 03	SCALE (U.N.O.)
		SHEET SPECIFIC NOTE 1. INSTALL 4 STOP, OPPOSITE S ELEVATOR IN EXISTING ELEV 2. CONSTRUCT LOW BENCHES DUCTWORK. 3. INSTALL STEEL STAIRS AND I SHAFT. 4. FABRICATE AND INSTALL RO KEY PLAN	GIDE DOORS RETROFIT (ATOR SHAFT. BELOW WINDOWS OVER NEW RAILINGS IN EXISTING STAIR	CANDLER MANSION REHABILITATION CANDLER MANSION REHABILITATION DMME WORLD DMME	<u>}</u>
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	MATERIA 111	14 AL KEYNOTES		© 2023 Lord Ar Planning & Des LordAeckSarge REVISION:	eck Sargent sign, Inc.	
		L NOTES EXISTING WALLS TO NEW WALLS	REMAIN			
	SHEET S	PECIFIC NOT	-S	SHEET TITLE CARRIAGE HOUSE PLANS & ROOF PLAN	SCALE (U.N.O.)	
	111 1. DEMOL ALL SU 2. REPAIF BRIDGI AT ORI MATCH HOUSE 3. REPLA INSTAL EXISTII 4. PROVII EXISTII SHINGI GUTTE 5. REMOV	LISH BRIDGE STUCT IPPORTS AND FOUN R DAMAGED BRICK A E DEMOLITION WITH GINAL WALL. RECRE I OPPOSITE END AN E WINDOW. CE DAMAGED RAFTI L NEW SHEATHING NG. DE LAYER OF 1/2" PI NG LUMBER ROOF D LE ROOF W/ ALUMIN R AND SIX (6) DOWN	URE. DEMOLITION TO INCLUDE DATIONS. ND INFILL OPENING LEFT BY BRICK TO MATCH CONDITIONS EATE WINDOW OPENING TO D INSTALL TYPICAL CARRIAGE ERS AND CEILING JOISTS. TO MATCH THICKNESS OF LYWOOD SHEATHING OVER DECK. INSTALL ASPHALT IM FLASHING, INTEGRAL	BORNAME BORNAME JOB NO. 12169-00 DWG. NO. A1		DT FOR CONSTRUCTION
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SHEET SPECIFIC NOTES HEY TAM BOAR OF THE STARK BALL OF THE STARK STARK STARK BALL OF THE STARK			MATERIAL	KEYNOTES			© 2023 Lo Planning a LordAeck	Drd Aeck	Sargent
SHEET SPECIFIC NOTES       I       DEMO BRIDGE         1. DEMO BRIDGE       EXISTING STEEL EXTERIOR STAIR.       NOLUTING HIBY         Building       I       Building         Image: Building       Image: Building       Image: Building         Image: Building       <			GENERAL	NOTES					
1. DEMO BRIDGE     2. EXISTING STEEL EXTERIOR STAIR.     NOLULI IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII							CARRIAGE HOUSE ELEVATIONS		SCALE (U.N.O.)
<u>12169-00</u> Dwg. No. <b>А111</b>			1. DEMO BRID 2. EXISTING S	)GE	STAIR.		JOB NAME Galerie Living	CANDLER MANSION REHABILITATION	Location 1256 Briarcliff Road, NE Atlanta, GA 30306
	' = 1'-0"	13		4		15	12169 DWG. NO.		1



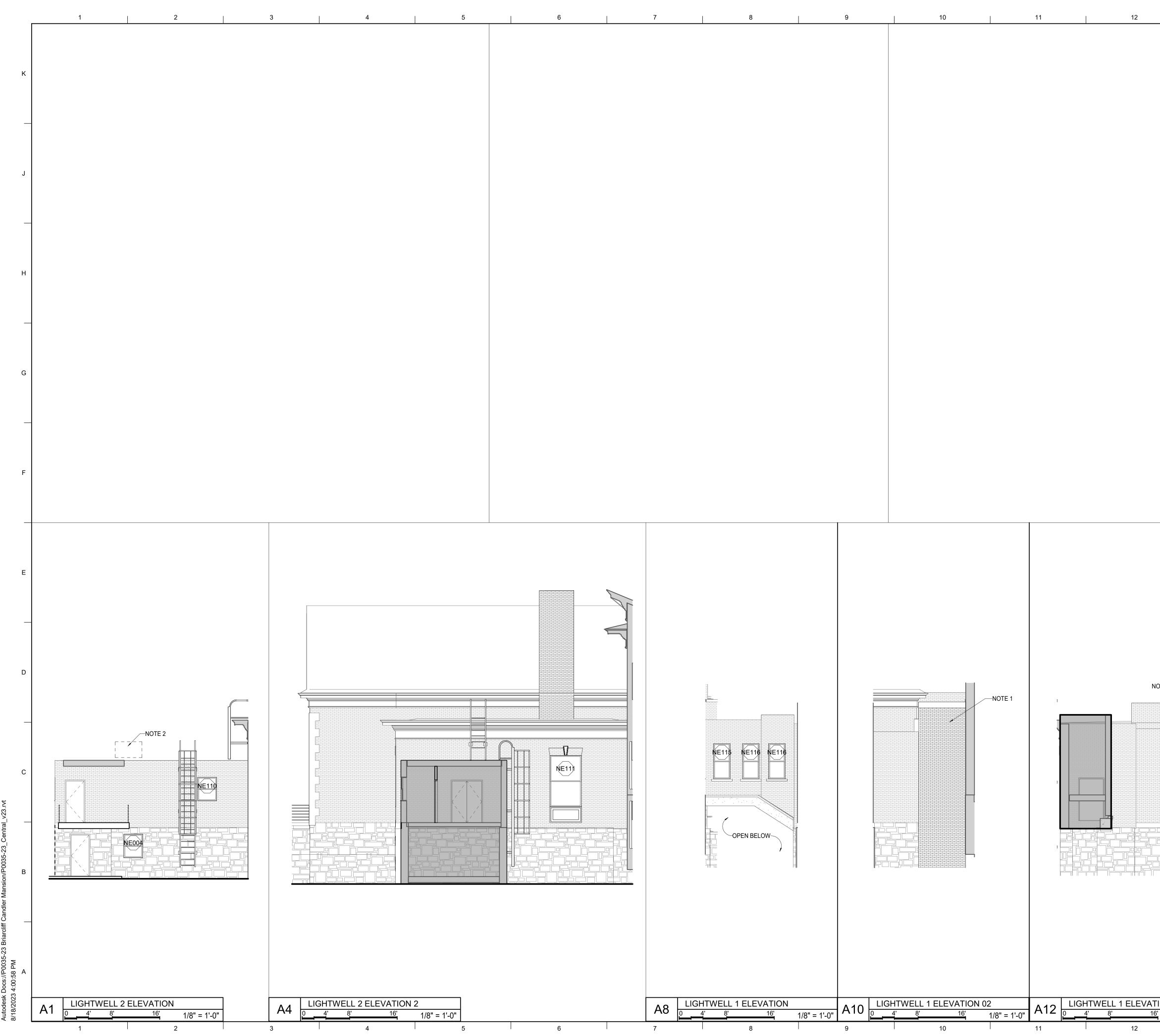
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	GENERAL NOTES	15	© 2023 Lord A Planning & De LordAeckSarg REVISION:	eck Sargent sign, Inc.	
NOTE 14	ARE.	A OF REPLACEMENT	SHEET TITLE EXTERIOR ELEVATIONS	SCALE (U.N.O.)	
	<ol> <li>RENOVATE AND SALVAGE I INSTALL COVER PLATES AT</li> <li>CLEAN AND REPAIR STONE PREVIOUSLY EXISTED IN OU</li> <li>B.B. = BROKEN BRICK</li> <li>NEW BASE AT PLASTER FAI</li> <li>REPLACE 12 DETERIORATE</li> <li>NOT USED.</li> <li>REMOVE MORTAR AND SEA ADDITION AND BASE AT INS</li> <li>REMOVE VEGETATION ON O</li> <li>COVER ATTACHMENT HOLE</li> <li>EXISTING ELECTRICAL EQUID STONE (SEE PHOTOS.) INCL PLATE AND TROUGH ACRO SUBSURFACE PATHWAY.</li> <li>APPLY WOOD PANELING ON</li> <li>LOCATIONS OF POSSIBLE F RECONSTRUCTION.</li> </ol> KEY PLAN PROJECT NORTH 14	LIGHT FIXTURE HARDWARE; THESE LOCATIONS. WHERE STEEL ENCLOSURE PENING. B. TO MATCH ORIGINAL. D CORBELS. AL 1/4" JOINT BETWEEN SIDE CORNER. CORNER. ES. IES TO REMAIN WITH COVER IPMENT. TILITY PATHWAY AND REPAIR LUDE REMOVAL OF STEEL SS DRIVE. PROVIDE NEW VER BRICK.	BUILINIA JOB. NO. 12169-00 DWG. NO. DWG. NO.		NOT FOR CONSTRUCTION



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	MATERIAL KEYNOTES	A OF REPLACEMENT	© 2023 Lord Aer Planning & Desi LordAeckSarger REVISION:	ck Sargent gn, Inc.	
v = 1'-0"	SHEET SPECIFIC NOTE 1. LOCATION OF NEW ADDITION 2. DEMO EXISTING BRIDGE. BR 3. NEW EXTERIOR STEEL STAIF 4. NEW EXTERIOR STAIR. CONC GRAINTE WALL. 5. RANDOM RUBBLE FOUNDATI 6. REPOINT (MINOR) 7. REWORK REVIT OPENING TO DEMOLITION 8. ORIGINAL SURFACE MOUNTE 9. REPAIR BRICK WHERE BRIDO 10. DEMO DOOR, FRAME, SILL, A 11. REMOVE MORTAR AND SEAL (BOTH SIDES WHERE STAIR I 2. LOCATIONS OF POSSIBLE RO RECONSTRUCTION. 13. INSTALL NEW CODE COMPLI HANDRAILS ON EXISTING LAI 14. RESTORE METAL PANELS BE 15. INFILL EXISTING OPENING W	A. SEE ELEVATION A10/A205. DGE HIDDEN FOR CLARITY. R. CRETE SLAB ON GRADE WITH ON O ALLOW FOR INFILL AFTER ED ELECTRICAL BOX GE WAS REMOVED ND REPLACE ENT; INSTALL NEW SEALENT MEETS BUILDING) OF TOP BALUSTRADE ANT GUARDRAIL AND NDING AND STEPS. ELOW WINDOWS.	DB NAME JOB NAME Calerie Living CANDI FR MANSION REHABILITATION CANDI FR MANSION REHABILITATION CANDI FR MANSION REHABILITATION	Location 1256 Briarcliff Road, NE Atlanta, GA 30306	FOR CONSTRUCTION
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-GRAFFITI -NOTE 3 -GRAFFITI -NOTE 3 -NEW PLAN -N			S		© 2023 Lord Planning & I LordAeckSa	d Aeck	x Sargent
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KEY PLAN       SEAL       ISSUE DATE         08/18/2023       JOB. NO.         JOB. NO.       12169-00         DWG. NO.       DWG. NO.         PROJECT NORTH       A203		<ol> <li>LOCATION OF NEW ADDITI</li> <li>NEW EXTERIOR STEEL ST/</li> <li>NEW EXTERIOR STAIR. CO GRANITE WALL.</li> <li>CONDITION UNKNOWN UN</li> </ol>	ON FOR LULA ELEVA AIR. INCRETE SLAB ON G	RADE WITH	ave erie Living	<b>VDLER MANSION REHABILITATION</b>	on Briarcliff Road, NE ta, GA 30306
	13	PROJECT NORTH		5	ISSUE DATE 08/18/20 JOB. NO. 12169-0 DWG. NO.	023 00	



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NOTE 1		SHEET SPECIFIC NOTE	ΞS	SHEET TITLE	EXTERIOR ELEVATIONS		SCALE (U.N.O.)	
		1. CONSTRUCT ADDITION FOR 2. REMOVE EXISTING ROOFTO 3. PROVIDE AND INSTALL ROO KEY PLAN	P MECH. EQUIPMENT	08/ JOB. 12 <sup>-</sup> DWG	e date 18/20 NO. 169-0	023	LOCATION 1256 Briarcliff Road, NE Atlanta, GA 30306	
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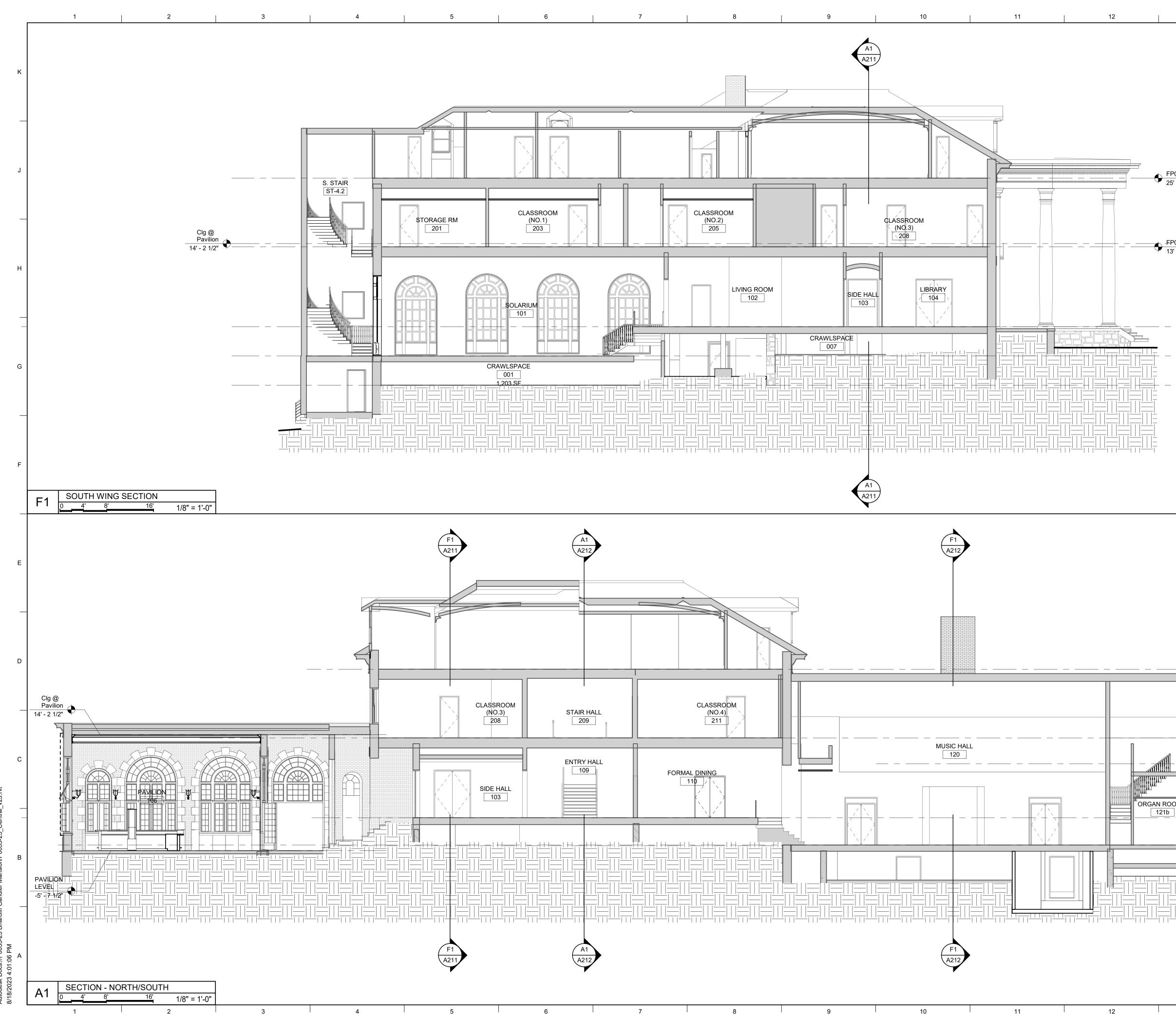
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				SHEET TITLE	ADDITION EXTERIOR ELEVATIONS		SCALE (U.N.O.)	
		<ol> <li>SHEET SPECIFIC NOTE</li> <li>CURTAINWALL.</li> <li>STONE ON METAL STUD WAL</li> <li>BRICK ON METAL STUD WAL</li> <li>EXPANSION JOINT BETWEEN BUILDING.</li> </ol>	 _L. L.	-	+	ILITATION	× ×	
	NOTE 4				Dilla	LER MANSION REHABILITATION	ff Road, NE 30306	
		KEY PLAN	SEAL		e date 18/20	CAND	LOCATION 1256 Briarcliff Road, NE Atlanta, GA 30306	
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## 13 14 15 1 MATERIAL KEYNOTES ENT LORD AECK SARG © 2023 Lord Aeck Sargent Planning & Design, Inc. LordAeckSargent.com FP03 25' - 5" REVISION: FP02 13' - 8" FP01 0' - 0" SOLARIUM LEVEL -4' - 11 3/4" GENERAL NOTES FP00 -10' - 0" SECTIONS FP03 25' - 5" BUILDING SHEET SPECIFIC NOTES FP02 13' - 8" DR Clg 9' - 3" ILITAT IABI ORGAN ROOM B 121b **FP01** 0' - 0" NO FP01- lowe -4' - 8" CANDLER MAN JOB NAME Galerie Living <u>||\_\_\_|</u> ISSUE DATE KEY PLAN SEAL 08/18/2023 JOB. NO. 12169-00 DWG. NO. A211 7 PROJECT NORTH 13 14 15

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SE102	W1
SE103	W2
SE104	W2
SE105	W1
SE106	W1
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SE110	S4
SE111	S3
SE112	S4
SE113	S4
SE114	S4
SE115	S4
SE116	S3
SE201	W4
SE202	W4
SE203	W5
SE204	W4
SE205	W5
SE206	W4
SE207	W4
SE208	53
SE209	53
SE210	53
SE211	53
SE301	R1
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pe Mark	HEAD	JAMB	EXTERIOR SILL	Comments		
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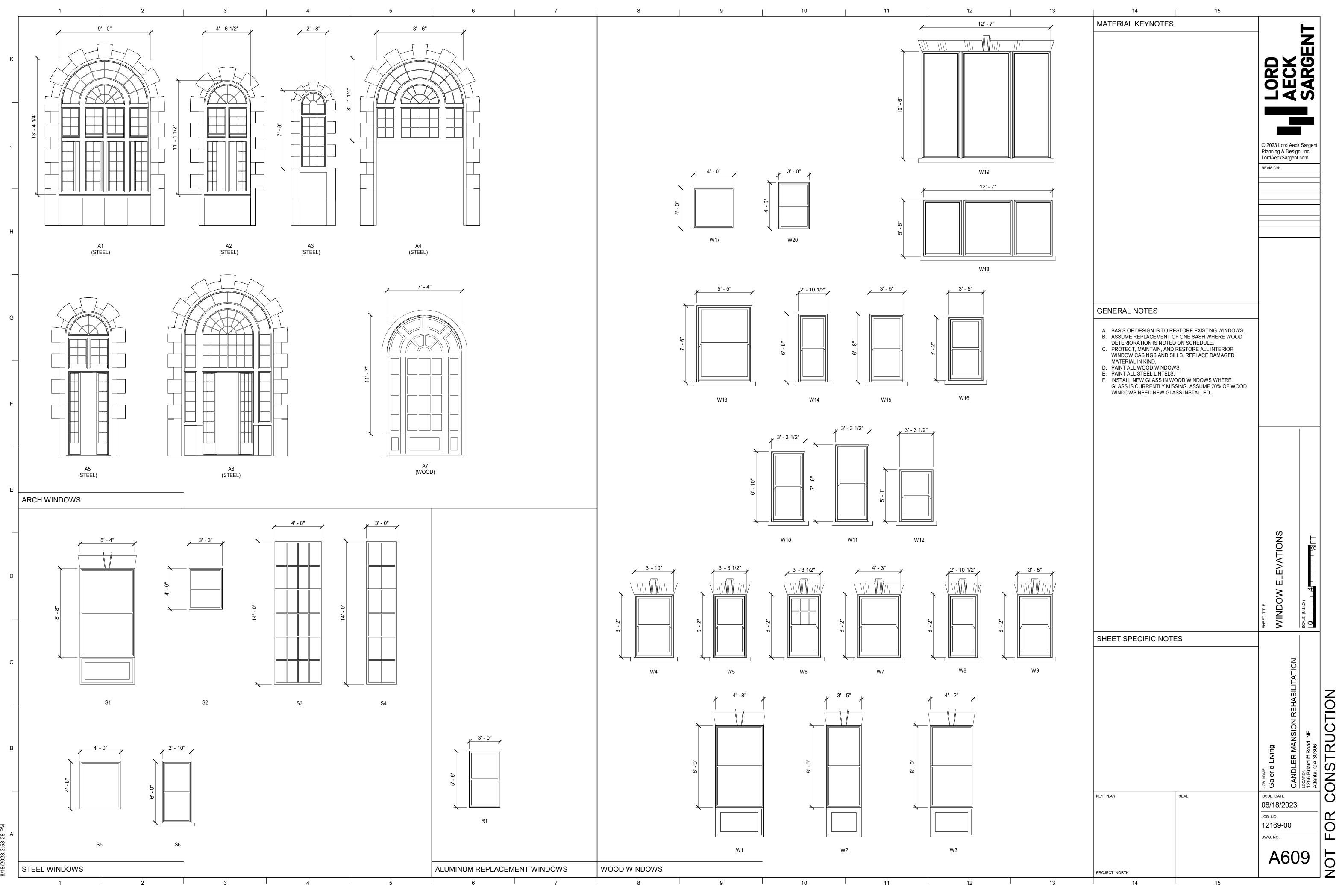
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NW101	W15	STEEL LINTEL		CAST STONE
NW102	W12	STEEL LINTEL		CAST STONE
NW103	W15	STEEL LINTEL		CAST STONE
NW104	W15	STEEL LINTEL		CAST STONE
NW105	W15	STEEL LINTEL		CAST STONE
NW106	W15	STEEL LINTEL		CAST STONE
NW107	W14	STEEL LINTEL		CAST STONE
NW108	W18	STEEL LINTEL		CAST STONE
NW109	A7	BRICK ROUNDED ARCH		CAST STONE (WATER TABLE)
NW110	A7	BRICK ROUNDED ARCH		CAST STONE (WATER TABLE)
NW111	A7	BRICK ROUNDED ARCH		CAST STONE (WATER TABLE)
NW112	A7	BRICK ROUNDED ARCH		CAST STONE (WATER TABLE)
NW113	S5	STEEL LINTEL		BRICK
NW201	W9	BRICK JACK ARCH		CAST STONE
NW202	W9	BRICK JACK ARCH		CAST STONE
NW203	W9	BRICK JACK ARCH		CAST STONE
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NW207	W19	BRICK JACK ARCH		CAST STONE
NW208	W6	BRICK JACK ARCH		CAST STONE
NW209	W6	BRICK JACK ARCH		CAST STONE
NW210	W6	BRICK JACK ARCH		CAST STONE
NW211	W6	BRICK JACK ARCH		CAST STONE
NW212	W6	BRICK JACK ARCH		CAST STONE
NW213	W6	BRICK JACK ARCH		CAST STONE
NW214	W6	BRICK JACK ARCH		CAST STONE
NW215	W6	BRICK JACK ARCH		CAST STONE
NW216	S5	STEEL LINTEL		BRICK
NW301	R1	WOOD TRIM		WOOD TRIM
NW302	R1	WOOD TRIM		WOOD TRIM
NW303	W17	WOOD TRIM		WOOD TRIM
NW304	W17	WOOD TRIM		WOOD TRIM
NW305	W17	WOOD TRIM		WOOD TRIM
NW306	W17	WOOD TRIM		WOOD TRIM
NW307	R1	WOOD TRIM		WOOD TRIM
NW308	W20	WOOD TRIM		WOOD TRIM

Mark	Type Mark	HEAD	JAMB	EXTERIOR SIL
NE001	S2	CAST STONE		CAST STONE
NE002	S2	CAST STONE		CAST STONE
NE003	S2	CAST STONE		CAST STONE
NE004	S2	CAST STONE		CAST STONE
NE005	W11	CAST STONE (WATER TABLE)		STONE
NE006	W11	CAST STONE (WATER TABLE)		STONE
NE007	W11	CAST STONE (WATER TABLE)		STONE
NE008	W12	STEEL LINTEL		STONE
NE009	W12	STEEL LINTEL		STONE
NE010	W12	STEEL LINTEL		STONE
NE101	S2	BRICK	STEEL	BRICK
NE102	S1	BRICK JACK ARCH	STEEL	WOOD TRIM
NE103	S1	BRICK JACK ARCH	STEEL	WOOD TRIM
NE104	S1	BRICK JACK ARCH	STEEL	WOOD TRIM
NE104	S2	STEEL LINTEL	STEEL	CAST STONE
NE105	S2	STEEL LINTEL	STEEL	CAST STONE
NE106	S2	STEEL LINTEL	STEEL	CAST STONE
NE107	S2	STEEL LINTEL	STEEL	CAST STONE
NE108	S2	STEEL LINTEL	STEEL	CAST STONE
NE109	S2	STEEL LINTEL	STEEL	BRICK
NE110	S2	STEEL LINTEL	STEEL	CAST STONE
NE111	S1	STEEL LINTEL	STEEL	WOOD TRIM
NE112	W3	BRICK JACK ARCH		WOOD TRIM
NE112	S6	STEEL LINTEL		CAST STONE
NE113	W3	BRICK JACK ARCH		WOOD TRIM
NE114	W3	BRICK JACK ARCH		WOOD TRIM
NE115	S6	STEEL LINTEL		CAST STONE
NE116	S6	STEEL LINTEL		CAST STONE
NE116	S6	STEEL LINTEL		CAST STONE
NE117	W10	STEEL LINTEL		STONE
NE117 NE118	W10	STEEL LINTEL		STONE
NE118 NE119	W10	STEEL LINTEL		STONE
NE120	S2	STEEL LINTEL		BRICK
NE121	W14	WOOD TRIM		CAST STONE
NE201	S2	BRICK		BRICK
NE202	S2	BRICK		BRICK
NE203	W7	BRICK JACK ARCH		CAST STONE
NE204	W7	BRICK JACK ARCH		CAST STONE
NE205	W7	BRICK JACK ARCH		CAST STONE
NE206	W9	BRICK JACK ARCH		CAST STONE
NE207	W9	BRICK JACK ARCH		CAST STONE
NE208	W9	BRICK JACK ARCH		CAST STONE
NE209	W9	STEEL LINTEL		CAST STONE
NE210	W9	STEEL LINTEL		CAST STONE
NE211	S2	STEEL LINTEL		BRICK
NE301	R1	WOOD TRIM		WOOD TRIM
NE302	R1	WOOD TRIM		WOOD TRIM
NE303	R1	WOOD TRIM		WOOD TRIM
NE304	S2	STEEL LINTEL		BRICK
NE305	S2	STEEL LINTEL		BRICK

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			MATERIAL KEYNOTES	3	_	F
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TERIOR SILL	Comments				<b>D</b> X	C D
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T STONE						
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ST STONE					© 2023 Lord Ae Planning & Des	
ST STONE					LordAeckSarge	ent.com
T STONE					REVISION:	
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T STONE T STONE	NOTE 5					
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T STONE T STONE			GENERAL NOTES		1	
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T STONE T STONE			B. ASSUME REPLACEMENT	RESTORE EXISTING WINDOWS. OF ONE SASH WHERE WOOD		
Ж			DETERIORATION IS NOTE C. PROTECT, MAINTAIN, AND WINDOW CASINGS AND S	D RESTORE ALL INTERIOR		
DD TRIM	NOTE 2		WINDOW CASINGS AND S MATERIAL IN KIND. D. PAINT ALL WOOD WINDO'	SILLS. REPLACE DAMAGED		
DD TRIM DD TRIM			E. PAINT ALL WOOD WINDO E. PAINT ALL STEEL LINTELS F. INSTALL NEW GLASS IN W	S.		
DD TRIM				SSING. ASSUME 70% OF WOOD		
DD TRIM						
T STONE T STONE NE NE NE NE NE NE NE NE CK DD TRIM	NOTE 3				SCHEDULE	
DD TRIM					SCT	
T STONE						
T STONE					WINDOW	U.N.O.)
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DD TRIM					-	
T STONE				REPLACE WINDOW WITH NEW		
DD TRIM			WOOD WINDOW OF EQUAL 2. REPLACE EXISTING WINDO	_ SIZE. )W WITH ALUMINUM LOUVER.		
T STONE T STONE			<ol> <li>WINDOW HAS BEEN INFILL</li> <li>REPLACE WINDOW WITH N</li> </ol>			
T STONE NE			SIZE. 5. MAINTAIN AND PROTECT E	XISTING GLASS IN WINDOW.		
NE NE		_	6. NEW MILLWORK FEATURE GLAZING TO BE OPAQUE.	TO MATCH EXISTING WINDOWS.		
Ж						ANS Id, NE
CK T STONE					Living	CANULER MANSION F LOCATION 1256 Briarcliff Road, NE Atlanta, GA 30306
T STONE T STONE					ie Li	JLEI riarclii GA 3
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| 001   | CRAWLSPACE  | 1,203 SF   | EARTH   
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   | COV-A   | VAP BAR   |  | BR  | IM-UND   |   
   
   
   
   
   
   
   
   
   
   
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| 002   | MECHANICAL ROOM 3   | 414 SF   | EARTH   
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   | COV-A   | CONC  |  | BR, ST  | IM-UND   |   
   
   
   
   
   
   
   
   
   
   
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| 003   | CORRIDOR  | 205 SF   | T-7   
  | IM-UND   
   | RF  | ?   |  | PL-1  | IM-UND   | RF  
   
   
   
   
   
   
   
   
   
   
   | ?   | 9' - 0"  | W-6   | IM-DMG   | RK(20%)   
   
   
   
   
   
   
   
   
   
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| 004   | STORAGE   | 125 SF   | T-7   
  | IM-DMG   
   | RK(40%)   | ?   |  | PL-1  | IM-UND   | RF  
   
   
   
   
   
   
   
   
   
   
   | ?   | 9' - 0"  | W-6   | IM-UND   | RF  
   
   
   
   
   
   
   
   
   
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| 005   | VAULT ANTE RM   | 75 SF  | T-6   
  | IM-UND   
   | RF  | ?   |  | PL-4  | IM-UND   |   
   
   
   
   
   
   
   
   
   
   
   | ?   | 9' - 0"  | PL-1  | IM-UND   |   
   
   
   
   
   
   
   
   
   
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  |   | CANT FIND PHOTOS                       
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| 006<br>007  | VAULT   | 62 SF<br>1,734 SF  | EARTH   
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   | <br>COV-A   | CONC  |  | <br>BR, ST  | UNKNOWN  |   
   
   
   
   
   
   
   
   
   
   
   | ?   | 3' - 0"  | <br>W-6   | <br>IM-UND   |   
   
   
   
   
   
   
   
   
   
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| 007   | STAIR HALL  | 72 SF  | T-7   
  | IM-UND   
   | RF  | 2   |  | PL-1, T-W1  | IM-DMG   | RF  
   
   
   
   
   
   
   
   
   
   
   | ?   |  | PL-1  | IM-DMG   | <br>RR-OR   
   
   
   
   
   
   
   
   
   
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| 009   | BASEMENT HALLWAY  | 633 SF   | T-7   
  | IM-DMG   
   | RK(40%)   | ?   |  | PL-1  | IM-DMG   | RF  
   
   
   
   
   
   
   
   
   
   
   | ?   | 9' - 0"  | W-6   | IM-UND   | RCOV, RF  
   
   
   
   
   
   
   
   
   
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| 009a  | ELECTRICAL ROOM   | 99 SF  | C-1   
  | IM-UND   
   | RF  | ?   |  | BR, PL-1  | IM-UND   | RF  
   
   
   
   
   
   
   
   
   
   
   | ?   | 9' - 0"  | W-6   | IM-DMG   | RCOV,   
   
   
   
   
   
   
   
   
   
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  |   | CANT FIND PHOTOS, PEELING PAINT ON
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| 010<br>010A   | BASEMENT HALL2<br>RESTROOM  | 122 SF<br>144 SF   | T-7   
  | IM-UND   
   | RF  | ?   |  | PL-1  | IM-UND   | RF  
   
   
   
   
   
   
   
   
   
   
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| 010A  | RESTROOM  | 177 SF   |   
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| 010D  | JAN CLOSET  | 49 SF  |   
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| 019   | CRAWLSPACE  | 370 SF   |   
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| 020   | CRAWLSPACE  | 1,281 SF   | EARTH   
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| 021   | CRAWLSPACE  | 407 SF   | C-1   
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| 022   | MECHANICAL ROOM 1   | 1,057 SF   | C-1   
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| 022a  | ELEVATOR MACH RM  | 51 SF  | 0.1   
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| 023<br>024  | KITCHEN BASEMENT<br>MECHANICAL ROOM 2   | 220 SF<br>238 SF   | C-1<br>EARTH  
  | IM-UND   
   | RF  | TILE<br>CONC  | TILE 5FT   | PL-1  | IM-DMG   | RK (25%)  
   
   
   
   
   
   
   
   
   
   
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| RM NO.  |   |  | Floor   
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| RIVE NO.  | ROOM NAME   | Area   | Original  
  | Condition  
   | Treatment   | Floor New   | Wainscot   | Original  | Condition  | Treatment   
   
   
   
   
   
   
   
   
   
   
   | Wall New  | Hiegh  | Original  | Condition  | Treatment   
   
   
   
   
   
   
   
   
   
  | Ceiling<br>New  | Crown/<br>Ornament   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures  |  
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| 101   | SOLARIUM  | 1,203 SF   | Original<br>T-1   
  | Condition<br>IM-UND  
   | Treatment<br>RF   | Floor New   | Wainscot   | Original<br>ST(1'X1.5')   | Condition<br>IM-DMG  | Treatment<br>RK(10%)  
   
   
   
   
   
   
   
   
   
   
   | Wall New  | Hiegh<br>16' - 0"  | Original  | Condition<br>IM-UND  | Treatment<br>RF   
   
   
   
   
   
   
   
   
   
  |   | Ornament   
   
   
   
   
   
   
   
   
   
   
   
  |   | REMOVE EGRESS STAIR FOYER & REPAIR
WALLS  |  |  |  |  
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| 101<br>102  |   |  | Original  
  | Condition  
   | Treatment   | Floor New<br><br>   | Wainscot<br>   | Original  | Condition  | Treatment   
   
   
   
   
   
   
   
   
   
   
   | Wall New<br><br>  | Hiegh<br>16' - 0"  | Original  | Condition  | Treatment   
   
   
   
   
   
   
   
   
   
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  | Enclosures  |  
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| 101<br>102  | SOLARIUM  | 1,203 SF   | Original<br>T-1   
  | Condition<br>IM-UND  
   | Treatment<br>RF   | Floor New<br><br>   | Wainscot<br><br>   | Original<br>ST(1'X1.5')   | Condition<br>IM-DMG  | Treatment<br>RK(10%)  
   
   
   
   
   
   
   
   
   
   
   | Wall New<br><br>  | Hiegh<br>16' - 0"  | PL-1/ORN  | Condition<br>IM-UND  | Treatment<br>RF   
   
   
   
   
   
   
   
   
   
  |   | Ornament   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures  | REMOVE EGRESS STAIR FOYER & REPAIR
WALLS  |  |  |  |  
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| 101<br>102<br>103<br>104  | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY   | 1,203 SF<br>704 SF<br>101 SF<br>443 SF   | Original<br>T-1<br>W-1<br>W-1<br>W-1<br>W-1   
  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND  
   | Treatment       RF       RCOV, RF       RF       RF       RF  | Floor New<br><br><br>   | Wainscot<br><br><br>   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)   
   
   
   
   
   
   
   
   
   
   
   | Wall New<br><br><br>  | Hieght<br>16' - 0"<br>12' - 0"<br>11' - 0"   | PL-1/ORN  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND  | Treatment<br>RF<br>RK(10%)<br>RF<br>RF  
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament<br><br>PL-CR-3(25<br>%)   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures  | REMOVE EGRESS STAIR FOYER & REPAIR
WALLS<br>REMOVE STONE TILE COVERING 1/3 OF FLOOR   |  |  |  |  
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| 101<br>102<br>103   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL  | 1,203 SF<br>704 SF<br>101 SF<br>443 SF<br>Not  | Original<br>T-1<br>W-1<br>W-1   
  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND  
   | Treatment<br>RF<br>RCOV, RF<br>RF   | Floor New<br><br><br><br><br><br>   | Wainscot   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)   
   
   
   
   
   
   
   
   
   
   
   | Wall New<br><br><br><br><br>  | Hieght<br>16' - 0"<br>12' - 0"<br>11' - 0"   | PL-1/ORN<br>PL-1<br>PL-1  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND  | Treatment<br>RF<br>RK(10%)<br>RF  
   
   
   
   
   
   
   
   
   
  |   | Ornament<br><br>PL-CR-3(25<br>%)<br>PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br>   | REMOVE EGRESS STAIR FOYER & REPAIR
WALLSREMOVE STONE TILE COVERING 1/3 OF FLOORRADIUS VAULT CEILING   |  |  |  |  
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| 101<br>102<br>103<br>104<br>105   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE  | 1,203 SF<br>704 SF<br>101 SF<br>443 SF<br>Not<br>Enclosed  | Original<br>T-1<br>W-1<br>W-1<br>W-1<br>T-4   
  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-DMG  
   | Treatment       RF       RCOV, RF       RF       RF       RF       RF       RK(10%), RF   | Floor New<br><br><br><br><br><br>   | Wainscot<br><br><br><br><br>   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-UND  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK  
   
   
   
   
   
   
   
   
   
   
   | Wall New<br><br><br><br><br>  | Hieght<br>16' - 0"<br>12' - 0"<br>11' - 0"   | Original<br>PL-1/ORN<br>PL-1<br>PL-1<br>CWP-1<br>?  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND<br>DEM   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF<br>RF-ALT  
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament PL-CR-3(25 %) PL-CR-1 W-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br>  | REMOVE EGRESS STAIR FOYER & REPAIR
WALLSREMOVE STONE TILE COVERING 1/3 OF FLOORRADIUS VAULT CEILING   |  |  |  |  
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| 101<br>102<br>103<br>104  | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY   | 1,203 SF<br>704 SF<br>101 SF<br>443 SF<br>Not  | Original<br>T-1<br>W-1<br>W-1<br>W-1<br>W-1   
  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND  
   | Treatment       RF       RCOV, RF       RF       RF       RF  | Floor New<br><br><br><br><br><br>   | Wainscot   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)   
   
   
   
   
   
   
   
   
   
   
   | Wall New<br><br><br><br><br><br>  | Hieght<br>16' - 0"<br>12' - 0"<br>11' - 0"   | PL-1/ORN<br>PL-1<br>PL-1  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND  | Treatment<br>RF<br>RK(10%)<br>RF<br>RF  
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament<br><br>PL-CR-3(25<br>%)<br>PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br>  | REMOVE EGRESS STAIR FOYER & REPAIR
WALLSREMOVE STONE TILE COVERING 1/3 OF FLOORRADIUS VAULT CEILING   |  |  |  |  
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| 101<br>102<br>103<br>104<br>105<br>106<br>107   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF  | Original           T-1           W-1           W-1           T-4           T-3           W-1  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-DMG IM-UND IM-DMG IM-UND DEMO   
   | Treatment         RF         RCOV, RF         RF         RF         RF         RK(10%), RF  | Floor New   | Wainscot<br><br><br><br><br><br><br>   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>BR   | Condition IM-DMG IM-DMG IM-DMG IM-DMG IM-UND IM-UND IM-DMG IM-DMG IM-DMG IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(10%)           RK(10%)           RK(10%)           RK(10%)           RF           RF           RK(20%)   
   
   
   
   
   
   
   
   
   
   
   | Wall New<br><br><br><br><br><br><br>  | Hieght<br>16' - 0"<br>12' - 0"<br>11' - 0"<br>12' - 0"<br>8' - 0"  | Original<br>PL-1/ORN<br>PL-1<br>PL-1<br>CWP-1<br>?<br>PL-1<br>PL-1  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND<br>DEM<br>IM-DMG<br>IM-UND   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF<br>RR-ALT<br>RK(60%)<br>RF   
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament PL-CR-3(25 %) PL-CR-1 W-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br>  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM
FIREPLACE OPENING   |  |  |  |   
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| 101<br>102<br>103<br>104<br>105<br>106<br>107<br>108a   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF  | Original<br>T-1<br>W-1<br>W-1<br>W-1<br>T-4<br>T-3<br>W-1<br>T-M1   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-DMG IM-UND IM-UND DEMO IM-UND   
   | Treatment         RF         RCOV, RF         RF         RF         RF         RK(10%), RF   | Floor New<br><br><br><br><br><br><br><br><br><br>   | Wainscot   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>PL-1<br>PL-1<br>PL-1   | Condition IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-UND IM-DMG IM-DMG IM-DMG IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(10%)           RK(10%)           RK(10%)           RK(20%)           RK(20%)           RK(20%)  
   
   
   
   
   
   
   
   
   
   
  | Wall New  | Hieght<br>16' - 0"<br>12' - 0"<br>11' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"   | Original<br>PL-1/ORN<br>PL-1<br>PL-1<br>CWP-1<br>?<br>PL-1<br>PL-1<br>PL-1<br>PL-1  | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND<br>DEM<br>IM-DMG<br>IM-UND<br>IM-UND   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF-ALT<br>RK(60%)<br>RF<br>RF<br>RF  
   
   
   
   
   
   
   
   
   
   | New<br><br><br>   | Ornament PL-CR-3(25 %) PL-CR-1 W-CR-1 PL-CR-1(40 If)  
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING                       
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| 101<br>102<br>103<br>104<br>105<br>106<br>107<br>108a<br>108b   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF  | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1   
  | Condition IM-UND IM-DMG IM-UND IM-UND IM-DMG IM-UND IM-UND DEMO IM-UND IM-UND IM-UND   
   | Treatment         RF         RCOV, RF   | Floor New   | <br><br><br><br><br><br><br>   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>BR<br>PL-1<br>PL-1<br>PL-1<br>TILE   | Condition IM-DMG   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RK(20%)           RF           RK(20%)           RF   
   
   
   
   
   
   
   
   
   
   
   | Wall New  | Hieghi<br>16' - 0"<br>12' - 0"<br>11' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1   | Condition<br>IM-UND<br>IM-DMG<br>IM-UND<br>IM-UND<br>DEM<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF-ALT<br>RK(60%)<br>RF<br>RF<br>RF<br>RF   
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br><br>RAD-5<br><br>RAD-3<br><br>  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING  
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| 101<br>102<br>103<br>104<br>105<br>106<br>107<br>108a<br>108b<br>109  | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           T-M1           W-1  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND IM-UND COV-3  
   | Treatment         RF         RCOV, RF         RF         RF         RF         RK(10%), RF   | Floor New   | <br><br><br><br><br><br><br><br>WD-RP  | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>BR<br>PL-1<br>PL-1<br>PL-1<br>TILE<br>PL1-WM   | Condition IM-DMG IM-DMG IM-DMG IM-DMG IM-UND IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-UND COV-TXT   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RK(20%)           RK(20%)           RF           RCOV, RF  
   
   
   
   
   
   
   
   
   
   
  | Wall New  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1  | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF<br>RF-ALT<br>RK(60%)<br>RF<br>RF<br>RF<br>RF<br>RF<br>RF  
   
   
   
   
   
   
   
   
   
   | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures<br>RAD-1<br><br>RAD-5<br><br><br>RAD-5<br><br>RAD-3<br><br><br>RAD-3<br><br><br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN  
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| 101<br>102<br>103<br>104<br>105<br>106<br>107<br>108a<br>108b   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF  | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1   
  | Condition IM-UND IM-DMG IM-UND IM-UND IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND  
   | Treatment         RF         RCOV, RF   | Floor New   | <br><br><br><br><br><br><br>   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>BR<br>PL-1<br>PL-1<br>PL-1<br>TILE   | Condition IM-DMG   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RK(20%)           RK  
   
   
   
   
   
   
   
   
   
   
   | Wall New  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1   | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF-ALT<br>RK(60%)<br>RF<br>RF<br>RF<br>RF   
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br><br>RAD-5<br><br>RAD-3<br><br>  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING  
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| 101<br>102<br>103<br>104<br>105<br>106<br>107<br>108a<br>108b<br>109<br>110   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           T-M1           W-1  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND IM-UND COV-3  
   | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RF)RCOV, RF  | Floor New   | <br><br><br><br><br><br><br><br>WD-RP  | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>BR<br>PL-1<br>PL-1<br>PL-1<br>TILE<br>PL1-WM   | Condition IM-DMG IM-DMG IM-DMG IM-DMG IM-UND IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-UND COV-TXT   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RK(20%)           RK(20%)           RF           RCOV, RF   
   
   
   
   
   
   
   
   
   
   
   | Wall New  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1  | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF<br>RF-ALT<br>RK(60%)<br>RF<br>RF<br>RF<br>RF<br>RF<br>RF   
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br><br>RAD-5<br><br>RAD-3<br><br><br>RAD-3<br><br><br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN   
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| 101         102         103         104         105         106         107         108a         108b         109         110         111   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>FAMILY DINING   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           W-1           W-1           W-1   
  | Condition IM-UND COV-3 IM-DMG COV-2  
  | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RK(30%, RF)RCOV, RK(30%), RF   | Floor New   | <br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>PL-1<br>PL-1<br>TILE<br>PL-1<br>TILE<br>PL1-WM<br>PL1-WM<br>PL1-WM   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RK(20%)           RK(20%)           RK(20%)           RK(15%)           RK(15%)           RK(40%)  
   
   
   
   
   
   
   
   
   
   
  | Wall New  | Hieghi<br>16' - 0"<br>12' - 0"<br>11' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1   | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment           RF           RK(10%)           RF           RF           RF-ALT           RK(60%)           RF           RF     <   
   
   
   
   
   
   
   
   
   
   | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40)           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br><br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS   
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| 101         102         103         104         105         106         107         108a         109         110         111         111a   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>FAMILY DINING<br>CLST   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           T-M1           W-1           W-1  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND IM-UND COV-3 IM-DMG   
   | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RF)RCOV, RF  |   | <br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>BR<br>PL-1<br>PL-1<br>PL-1<br>TILE<br>PL1-WM<br>PL1-WM   | Condition IM-DMG IM-UND COV-TXT IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RK(20%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RK(20%)           RF           RK(20%)           RF           RCOV, RF           RK(15%)   
   
   
   
   
   
   
   
   
   
   
  | Wall New   2  | Hieght<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1   | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment<br>RF<br>RK(10%)<br>RF<br>RF-ALT<br>RK(60%)<br>RF<br>RF<br>RF<br>RF<br>RF<br>RF<br>RF   
   
   
   
   
   
   
   
   
   
  | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40)           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br><br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS  
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| 101         102         103         104         105         106         107         108a         109         110         111         111a         112   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>FAMILY DINING<br>CLST<br>UTILITY  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           T-M1           W-1  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2  
   | TreatmentRFRCOV, RFRFRFRK(10%), RFRFRFRFRFRCOV, RFRCOV, RFRCOV, RF(30%), RF)RCOV, RK(30%), RFRR-OR  | Floor New   | <br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL1-WM   | Condition IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)   
   
   
   
   
   
   
   
   
   
   
  | Wall New   ?            ?         ?         ?         ?         ?         ?         ?   | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1   | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment           RF           RK(10%)           RF           RF-ALT           RK(60%)           RF           RF <tr tr="">          R</tr>   
   
   
   
   
   
   
   
   
   
   | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40)           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS   
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| 101         102         103         104         105         106         107         108a         109         110         111         111a         112   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>FAMILY DINING<br>CLST   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           W-1           W-1           W-1   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2  
   | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RK(30%, RF)RCOV, RK(30%), RF   |   | <br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM   | Original<br>ST(1'X1.5')<br>PL-1<br>PL-1<br>WP-1<br>BR<br>BR<br>PL-1<br>PL-1<br>TILE<br>PL-1<br>TILE<br>PL1-WM<br>PL1-WM<br>PL1-WM   | Condition IM-DMG   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RK(20%)           RK(20%)           RK(20%)           RK(15%)           RK(15%)           RK(40%)   
   
   
   
   
   
   
   
   
   
   
   | Wall New ? ? GWB, PL-1  | Hieghi<br>16' - 0"<br>12' - 0"<br>11' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1   | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment           RF           RK(10%)           RF           RFALT           RK(60%)           RF           RF <tr tr="">          RF</tr>   
   
   
   
   
   
   
   
   
   
   | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40)           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br><br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM  
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| 101         102         103         104         105         106         107         108a         108b         109         110         111         111a         112         113  | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>FAMILY DINING<br>CLST<br>UTILITY<br>STAIR HALL  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           W-1           T-M1           W-1  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 IM-UND   
   | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RFRCOV, RK(30%), RFRR-ORRF   | <br><br><br><br><br><br><br><br><br><br><br><br>  | <br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL1-WM   | Condition IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)   
   
   
   
   
   
   
   
   
   
   
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  | New<br><br><br>   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40)           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS  | | | | | | | | | |
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| 101         102         103         104         105         106         107         108a         109         110         111         111a         1112         113         114  | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>FAMILY DINING<br>CLST<br>UTILITY<br>STAIR HALL<br>RESTRM CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF  | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           W-1           W-1           W-1           T-M1           W-1           W-1           W-1           W-1           W-1           T-2           T-2  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 IM-UND IM-UND IM-UND  
   | TreatmentRFRCOV, RFRFRFRFRFRF-ORRFRCOV, RFRCOV, RFRCOV, RK(30%, RF)RCOV, RK(30%), RFRF-ORRFRR-ORRFRR-ALT  | <br><br><br><br><br><br><br><br><br>  | <br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br><br>TILE( 5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1-WM           PL1-WM           PL1-WM           PL-1           T-WI           PL-1  | Condition IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)   
   
   
   
   
   
   
   
   
   
   
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  | New                    T&G WD                    ?              ?           ?           ?           ?           ?           ?           ?   | Ornament              PL-CR-3(25%)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM   
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| 101         102         103         104         105         106         107         108a         109         110         111         111a         112         113         114   | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>CLST<br>UTILITY<br>STAIR HALL<br>RESTRM CORR.   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         209 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2         T-2         T-2         T-2         T-2   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RR-OR              RF           RR-ALT  | <br><br><br><br><br><br><br><br><br>  | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL1-WM   | Condition IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)   
   
   
   
   
   
   
   
   
   
   
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  | New                 T&G WD                             ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT   | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM  | | | | | | | | | |
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| 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115  | SOLARIUM<br>LIVING ROOM<br>SIDE HALL<br>LIBRARY<br>PORTE COCHERE<br>PAVILION<br>BACK HALL<br>PWDR<br>PWDR<br>ENTRY HALL<br>FORMAL DINING<br>FAMILY DINING<br>CLST<br>UTILITY<br>STAIR HALL<br>RESTRM CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF  | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           W-1           W-1           W-1           T-M1           W-1           W-1           W-1           W-1           W-1           T-2           T-2  
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 IM-UND IM-UND IM-UND  
   | TreatmentRFRCOV, RFRFRFRFRFRF-ORRFRCOV, RFRCOV, RFRCOV, RK(30%, RF)RCOV, RK(30%), RFRF-ORRFRR-ORRFRR-ALT  | <br><br><br><br><br><br><br><br><br>  | <br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br><br>TILE( 5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1-WM           PL-1-WM           PL-1-WM           PL-1           T-W1/PL-1           N/A   | Condition IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)  
   
   
   
   
   
   
   
   
   
   
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   | New                    T&G WD                    ?              ?           ?           ?           ?           ?           ?           ?   | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1 <tr td=""> <td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF</td><td>Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           T-M1           W-1           W-1           T-M1           W-1           W-1           W-1           T-M1           T-M1           T-1           T-1           W-1           W-1           T-2           T-2           T-2           T-2           T-2           T-2           T-2           T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>TreatmentRFRCOV, RFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRR-ORRFRR-ALTRR-ALTRR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1-WM           PL-1-WM           PL-1           PL-1           T-W1/PL-1           N/A           N/A</td><td>Condition IM-DMG IM-DMG</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)          </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>?<br/>?<br/>?<br/>?<br/>?<br/>?</td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                           &lt;</td><td>Condition<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>DEM<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment           RF           RK(10%)           RF           RFALT           RK(60%)           RF           RF      <tr tr="">          RF</tr></td><td>New                    T&amp;G WD                       ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT</td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM</td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         1112         113         114         115         116         117</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         209 SF         199 SF         64 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2      <tr td=""> </tr></td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>TreatmentRFRCOV, RFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRR-ALTRR-ALTRR-ALTRR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL-1           T-W1/PL-1           N/A           N/A</td><td>Condition IM-DMG IM-DMG</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)          </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>11' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                          
&lt;</td><td>Condition<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>DEM<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment           RF           RK(10%)           RF           RFALT           RK(60%)           RF           RF      <tr tr="">          RF</tr></td><td>New                 T&amp;G WD              T   ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         1112         113         114         115         116         117         118         119</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR</td><td>Condition IM-DMG IM-M IM-DMG IM-M IM-M IM-M IM-M IM-M IM-M IM-M IM</td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%)   <tr td=""> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>?<br/>?<br/>?<br/>?<br/>?<br/>?</td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2      <tr td=""> </tr></td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RFON           RCOV, RF           RCOV,<br/>RK(30%, RF)           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR           WP-2 &amp; ST,</td><td>Condition IM-DMG IM_M IM-DMG IM-MMA IM_M IM-MM IM-MM IM_M IM_M IM_M IM-</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RK(40%)         RK(25%)                           RF         RK(25%)                     RF         RF         RK(25%)               RF            RF         RF         RF         RK(25%)                        RF</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>?<br/><br/>?<br/><br/>?<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/><br/>GWB, PL-1<br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                           &lt;</td><td>Condition<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>DEM<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr td="" tthttps:="" www.mailitage="" www.maillitage="" wwww<=""><td>New                 T&amp;G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB          </td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE
OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW</td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/><br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%)   <tr td=""></tr></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF     <!--</td--><td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111        
111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16
SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7     
      W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF      
  71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr></td></tr></td></tr></td></tr> | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM  | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           T-M1           W-1           W-1           T-M1           W-1           W-1           W-1           T-M1           T-M1           T-1           T-1           W-1           W-1           T-2           T-2           T-2           T-2           T-2           T-2           T-2           T-2   
   | Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND   | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRR-ORRFRR-ALTRR-ALTRR-ALT   | <br><br><br><br><br><br><br><br><br> | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1-WM           PL-1-WM           PL-1           PL-1           T-W1/PL-1           N/A           N/A  | Condition IM-DMG   
  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)  | <br><br><br><br><br><br><br><br><br>?<br>?<br>?<br>?<br>?<br>?  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                           < | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment           RF           RK(10%)           RF           RFALT           RK(60%)           RF           RF <tr tr="">          RF</tr>   
   
   
   
   
   
   
   
   
   
   | New                    T&G WD                       ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT   | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM   | 101         102         103         104         105         106         107         108a         108b         109         110         111         1112         113         114         115         116         117  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         209 SF         199 SF         64 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2 <tr td=""> </tr> | Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND   
  | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRR-ALTRR-ALTRR-ALTRR-ALT   | <br><br><br><br><br><br><br><br><br> | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL-1           T-W1/PL-1           N/A           N/A   | Condition IM-DMG   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)   | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>11' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1             
PL-1              PL-1              PL-1                           < | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment           RF           RK(10%)           RF           RFALT           RK(60%)           RF           RF <tr tr="">          RF</tr>  
   
   
   
   | New                 T&G WD              T   ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT  | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   |
Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM  | 101         102         103         104         105         106         107         108a         109         110         111         1112         113         114         115         116         117         118         119   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT  | <br><br><br><br><br><br><br><br><br> | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR   | Condition IM-DMG IM-M IM-DMG IM-M IM-M IM-M IM-M IM-M IM-M IM-M IM | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%) <tr td=""> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>?<br/>?<br/>?<br/>?<br/>?<br/>?</td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2      <tr td=""> </tr></td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RFON           RCOV, RF           RCOV,<br/>RK(30%, RF)           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR           WP-2 &amp; ST,</td><td>Condition IM-DMG IM_M IM-DMG IM-MMA IM_M IM-MM IM-MM IM_M IM_M IM_M IM-</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RK(40%)         RK(25%)                           RF         RK(25%)                     RF         RF         RK(25%)               RF            RF         RF         RF         RK(25%)                        RF</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>?<br/><br/>?<br/><br/>?<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/><br/>GWB, PL-1<br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                          
&lt;</td><td>Condition<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>DEM<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr td="" tthttps:="" www.mailitage="" www.maillitage="" wwww<=""><td>New                 T&amp;G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB          </td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW</td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/><br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%)   <tr td=""></tr></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF    
<!--</td--><td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING    
    PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111 
       111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM
FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr></td></tr></td></tr> | <br><br><br><br><br><br><br><br><br>?<br>?<br>?<br>?<br>?<br>? | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1  | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF   
   
   
   
   
   
   
   | New                 T&G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT                         | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA   | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38
SF         390 SF         1,676 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2 <tr td=""> </tr>   | Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND   
   | Treatment           RF           RFON           RCOV, RF           RCOV,<br>RK(30%, RF)           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT  
|  | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR           WP-2 & ST,   | Condition IM-DMG IM_M IM-DMG IM-MMA IM_M IM-MM IM-MM IM_M IM_M IM_M IM- | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RK(40%)         RK(25%)                           RF         RK(25%)                     RF         RF         RK(25%)               RF            RF         RF         RF         RK(25%)                        RF  | <br><br><br><br><br><br><br><br><br>?<br><br>?<br><br>?<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br><br>GWB, PL-1<br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                           < | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr td="" tthttps:="" www.mailitage="" www.maillitage="" wwww<=""><td>New                 T&amp;G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB          </td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW</td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/><br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%)   <tr td=""></tr></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40
        lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF     <!--</td--><td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   
</td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102      
  103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112    
    113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr></td></tr> | New                 T&G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   |
Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW  | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT  | <br><br><br><br><br><br><br><br><br> | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br><br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%) <tr td=""></tr>   | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1  | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF  
   
   
   
   
   | New                 T&G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT                         | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA   | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b                                       | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B | 1,203 SF         704 SF         101 SF         443 SF   
     Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2  
      | Condition         IM-UND         IM-  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV   |  | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1 
         PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1  | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG   | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB  | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2 | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF </td <td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td> <td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td>   
   
   
   
   
   | New                 T&G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF                                | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
   | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND   
  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |  | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1  | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)  | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2 | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF      
    RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td<
td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB        
RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr> | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s   
  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF                                 | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td>  | Condition         IM-UND         IM-  
   | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |  | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1                         | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND                                | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2 | Condition         IM-UND         IM-     | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1       | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |  | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1
          PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1  | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)   | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2 | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)    
       RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)         
  RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr> | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td> | Condition         IM-UND         IM-  
   | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |  | <br><br><br><br><br><br><br><br><br> | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1   | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND | Treatment           RK(10%)          
RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2 | Condition         IM-UND         IM-     | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<> | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7 | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV |  | <br><br><br><br><br><br><br><br><br> | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 |
Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%) | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3 | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<> | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF | Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7 <td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td> | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A          
PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br> | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 & ST,           PL-1           PL-1 | Condition IM-DMG IM-UND | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%) | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1 | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr> | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124 | SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1 | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED
CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br> | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%) | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3 | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr> | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE |
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| Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM  |  |   
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| 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF   | Original           T-1           W-1           W-1           T-4           T-3           W-1           T-M1           T-M1           W-1           W-1           T-M1           W-1           W-1           W-1           T-M1           T-M1           T-1           T-1           W-1           W-1           T-2           T-2           T-2           T-2           T-2           T-2           T-2           T-2   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRCOV, RFRR-ORRFRR-ALTRR-ALTRR-ALT  | <br><br><br><br><br><br><br><br><br>  | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1-WM           PL-1-WM           PL-1           PL-1           T-W1/PL-1           N/A           N/A  | Condition IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)  
   
   
   
   
   
   
   
   
   
   
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   | New                    T&G WD                       ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT   | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM  | | | | | | | | | |
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|                                      |  |   |   |  |  |   |   |   |
| 101         102         103         104         105         106         107         108a         108b         109         110         111         1112         113         114         115         116         117  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         209 SF         199 SF         64 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2 <tr td=""> </tr>   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | TreatmentRFRCOV, RFRFRFRFRFRFRFRFRCOV, RFRCOV, RFRR-ALTRR-ALTRR-ALTRR-ALT   | <br><br><br><br><br><br><br><br><br>  | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL-1           T-W1/PL-1           N/A           N/A   | Condition IM-DMG  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RF           RK(20%)           RF           RK(15%)           RK(15%)           RK(40%)           RK(20%)   
   
   
   
   
   
   
   
   
   
   
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  | New                 T&G WD              T   ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT   | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM  |  |   
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|                                      |  |   |   |  |  |   |   |   |
| 101         102         103         104         105         106         107         108a         109         110         111         1112         113         114         115         116         117         118         119   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT  | <br><br><br><br><br><br><br><br><br>  | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR   | Condition IM-DMG IM-M IM-DMG IM-M IM-M IM-M IM-M IM-M IM-M IM-M IM             | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%) <tr td=""> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>?<br/>?<br/>?<br/>?<br/>?<br/>?</td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2      <tr td=""> </tr></td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RFON           RCOV, RF           RCOV,<br/>RK(30%, RF)           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR           WP-2 &amp; ST,</td><td>Condition IM-DMG IM_M IM-DMG IM-MMA IM_M IM-MM IM-MM IM_M IM_M IM_M IM-</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RK(40%)         RK(25%)                           RF         RK(25%)                     RF         RF         RK(25%)               RF            RF         RF         RF         RK(25%)                        RF</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>?<br/><br/>?<br/><br/>?<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/>GWB, PL-1<br/><br/>GWB, PL-1<br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                           &lt;</td><td>Condition<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>DEM<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr td="" tthttps:="" www.mailitage="" www.maillitage="" wwww<=""><td>New                 T&amp;G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB          </td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW</td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL
DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/><br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%)   <tr td=""></tr></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF     <!--</td--><td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89
SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT          
RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1          
PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR  
</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr></td></tr></td></tr> | <br><br><br><br><br><br><br><br><br>?<br>?<br>?<br>?<br>?<br>?  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1  | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF  
   
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT                                    | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA  | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2 <tr td=""> </tr>   
   | Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  | Treatment           RF           RFON           RCOV, RF           RCOV,<br>RK(30%, RF)           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT  |                                      | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original    
      ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR           WP-2 & ST,   | Condition IM-DMG IM_M IM-DMG IM-MMA IM_M IM-MM IM-MM IM_M IM_M IM_M IM- | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RK(40%)         RK(25%)                           RF         RK(25%)                     RF         RF         RK(25%)               RF            RF         RF         RF         RK(25%)                        RF  | <br><br><br><br><br><br><br><br><br>?<br><br>?<br><br>?<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br>GWB, PL-1<br><br>GWB, PL-1<br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                           < | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr td="" tthttps:="" www.mailitage="" www.maillitage="" wwww<=""><td>New                 T&amp;G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB          </td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW</td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/><br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%)   <tr td=""></tr></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2
RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF     <!--</td--><td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL
AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c        
121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION      
  BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr></td></tr> | New                 T&G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2   
  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW   | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT  | <br><br><br><br><br><br><br><br><br> | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br><br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%) <tr td=""></tr>  | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1   | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF  
   
   
   
   
   | New                 T&G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT                         | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA  | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b                                     | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF                              
   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2  | Condition        
IM-UND         IM-  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV   |                                      | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) | Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1  
   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG  | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB   
   
   
   
   
   
   
   
   
   
  | <br><br><br><br><br><br><br><br><br>                           | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"                  
  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2 | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF </td <td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td> <td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td>  
   
   
   
   
   
   
                               | New                 T&G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
   | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND   
  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |  | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1  | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)  | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2  | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443
SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF      
    RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF         
 RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr>  
   
   
  | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB            | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF        
116 SF         89 SF         42 SF                                 | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td>  | Condition         IM-UND         IM-  
   | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |                                      | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                      | Condition         IM-UND         IM-  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>   
   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1       | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.                                    | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
   | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND   
  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |  | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1  | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)  | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2 | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB          
GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2           
   CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr> | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s   
                  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF                  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td> | Condition         IM-UND         IM-  
   | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1                         | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                      | Condition         IM-UND         IM-  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>  
   
   
   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF                | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7   
   | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td>             | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT          
RR-ALT           RCOV             |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3  | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<> | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING  | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF               | Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7 <td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td> | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF     
     RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td>   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 & ST,           PL-1   | Condition IM-DMG IM-UND  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%) | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING  | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124 | SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1   
   | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE
COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br> | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3  | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE |   |  |   |  |  
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| <br><br><br><br><br><br><br><br><br>?<br>?<br>?<br>?<br>?<br>?  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"  | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1   | Condition IM-UND   | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF  
  | New                 T&G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1 | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING   
     REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA  |  |  
   
   
   
   
   
   
   
   
   
   
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| 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         T-M1         W-1         W-1         W-1         T-2         T-2 <tr td=""> </tr>   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND DEMO IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
  | Treatment           RF           RFON           RCOV, RF           RCOV,<br>RK(30%, RF)           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT   |   | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR           WP-2 & ST,   | Condition IM-DMG IM_M IM-DMG IM-MMA IM_M IM-MM IM-MM IM_M IM_M IM_M IM- | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RF         RK(20%)         RK(40%)         RK(25%)                           RF         RK(25%)                     RF         RF         RK(25%)               RF            RF         RF         RF         RK(25%)                        RF   
   
   
   
   
   
   
   
   
   
   
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PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1              PL-1                           <  | Condition<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>DEM<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr td="" tthttps:="" www.mailitage="" www.maillitage="" wwww<=""><td>New                 T&amp;G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB          </td><td>Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   </td><td>Enclosures<br/>RAD-1<br/><br/>RAD-5<br/><br/>RAD-5<br/><br/>RAD-3<br/><br/>RAD-3<br/><br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2<br/>RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW</td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/><br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%)   <tr td=""></tr></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1             </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF              </td><td>New                 T&amp;G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA</td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a    
    121b</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG</td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF     <!--</td--><td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td> WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL  
      RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1    
    W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7      
  W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr></td></tr> | New                 T&G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?  
   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW  | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
   | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT   | <br><br><br><br><br><br><br><br><br> | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br><br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG  
   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%) <tr td=""></tr>   | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1   | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF  
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT                                    | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2   
  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA   | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   | Condition         IM-UND         IM-   
  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV   |                                      | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)   | Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1  | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG   | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB   | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2  | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF </td <td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td> <td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td>   
   
   
   
   
   | New                 T&G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |                                      | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1                                | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr>  
   | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)  
   
   
   
   
   
   
   
   
   
   | <br><br><br><br><br><br><br><br><br>                           | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2 | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120      
  121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF        
352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64
SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr> | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  
   | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td> | Condition         IM-UND         IM-  
   | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |  | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1   | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"                         | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2   | Condition         IM-UND         IM-  
   | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>   
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1       | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2  
   | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND   
  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |                                      | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1                                | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)  | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2 | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   
                                      </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS    
    VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO
PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr> | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td> | Condition         IM-UND         IM-   
  | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1   | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND  | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                      | Condition         IM-UND         IM-  
   | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7   
  | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)        
RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<>   
   
   
   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123               | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF | Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7 <td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td> | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td>
<td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 & ST,           PL-1   | Condition IM-DMG IM-UND  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1  | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING | 101         102         103         104         105         106         107
        108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124 | SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1   
  | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%) | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE |   |  |  |  
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| New                 T&G WD                          ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB   | Ornament              PL-CR-3(25           %)           PL-CR-1           W-CR-1              PL-CR-1(40           lf)              PL-CR-1           PL-CR-1           PL-CR-1           PL-CR-1           ?   | Enclosures<br>RAD-1<br><br>RAD-5<br><br>RAD-5<br><br>RAD-3<br><br>RAD-3<br><br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2<br>RAD-2   | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW  
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| 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         1115         116         117         118         119  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND COV-3 IM-DMG COV-2 COV-2 COV-2 IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT  | <br><br><br><br><br><br><br><br><br>  | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1.WM           PL-1.WM           PL-1.WM           PL-1.WM           N/A           N/A           N/A           N/A           N/A           BR   | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br><br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RK(20%)         RK(20%)         RK(15%)         RK(40%)         RK(25%) <tr td=""></tr>  
   
   
   
   
   
   
   
   
   
   
  | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1           T-C1           (30%),           PL-1  | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF            RF            RF  
   
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                       ?              ?           ?           ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT                                    | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA  |  |  |  |   
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| 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF  | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition         IM-UND         IM-   
  | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF           RR-ALT           RCOV           RK(10%), RF           RCOV           RCOV   |   | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)  | Original           ST(1'X1.5')           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           N/A           PL-1  | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG  | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(25%)                     RK(25%)            RK(25%)            RK         GWB         GWB   
   
   
   
   
   
   
   
   
   
   
  | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2   | Condition IM-UND | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF(60%)         RF         RF(00%)         RF         RF         RF         RF         RF         RF         RF         RF         RFON()         RF         RCOV,         RR-ORG         I         RF         RF </td <td>New                 T&amp;G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td> <td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE</td>   
   
   
   
   
   
   
   
   
  | New                 T&G WD              Total Sector                                ?              ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1                      
   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   |  |  |  | |
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| 101         102         103         104         105         106         107         108a         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |   | WD-RP PL-1/WM PL-1/WM PL-1/WM TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT) TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1  | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)  
   
   
   
   
   
   
   
   
   
   
   | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2   | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2</td><td>Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND         IM-UND</td><td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR          
PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1</td><td>Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)        </td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2          </td><td>Condition IM-UND IM-UND</td><td>Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF      <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr><tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment       
 RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr><tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)        
RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr></td></tr>  
   
  | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB            | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  
   
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE  | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?         
 ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td> | Condition         IM-UND         IM- | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV |                                      | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2   | Condition         IM-UND         IM-  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>   
   
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1       | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF                                | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |                                      | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT) | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1  | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr> | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)   | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0" | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2  | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS        
VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1                       
   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr> | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF                                 | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2
<td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td>  | Condition         IM-UND         IM-  
   | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |                                      | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB  
   
   
   
   
   
   
   
   
   
   
  | <br><br><br><br><br><br><br><br><br>                           | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                      | Condition         IM-UND         IM-  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>  
   
   
   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF                              | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7   
  | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td>   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV             |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1                                     | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   
  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3  | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<>   
   
   
   
   
   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING   | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82
SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF | Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7 <td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td> | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |                                      | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 & ST,           PL-1                                   | Condition IM-DMG IM-UND  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1  
      (30%),         PL-1            CWP-2               CWP-3         PL-1   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>  
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE
PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124 | SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1   
   | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE |   |  |   |   
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| New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2   | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE  
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| 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/>WD-RP<br/>PL-1/WM<br/>PL-1/WM<br/>PL-1/WM<br/><br/><br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)<br/>TILE(5FT)</td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td>  | Condition         IM-UND         IM-  
   | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |   | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1   | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB   
   
   
   
   
   
   
   
   
   
   
   | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"                         | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2  | Condition         IM-UND         IM-  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>  
   
   
   
   
   
   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  |  |  |  |   
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  |   |
| 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN CORR.  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2   
  | Condition         IM-UND         COV-3         IM-DMG         IM-UND         COV-2         COV-2         IM-UND  
   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV, RF           RCOV  |   | <br><br><br><br><br><br><br><br><br>WD-RP<br>PL-1/WM<br>PL-1/WM<br>PL-1/WM<br><br><br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)<br>TILE(5FT)  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           TILE           PL1-WM           PL1-WM           PL-1           T-WI/           PL-1           T-WI/           N/A           N/A           N/A           N/A           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1  | Condition         IM-DMG         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RK(10%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)  
   
   
   
   
   
   
   
   
   
   
   | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"                         | Original           PL-1/ORN           PL-1           PL-1           CWP-1           ?           PL-1              PL-1              PL-1              CWP-2   | Condition IM-UND | Treatment         RF         RK(10%)         RF         RF         RF-ALT         RK(60%)         RF         RF <tr td="" tthttp:="" wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww<=""><td>New                 T&amp;G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1  </td><td>Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2 RAD-2</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></tr> <tr><td>101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2<td>Condition         IM-UND         IM-</td><td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td><td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td><td>Condition         IM-UND         IM-</td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV          
RCOV</td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123</td><td>SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF</td><td>Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7<td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td></td></tr> <tr><td>101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124</td><td>SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY</td><td>1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF</td><td>Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1</td><td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR      
    RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td></td></tr>  
   
   
   
   
   | New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB            | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   
   
   
   
   
   
   
   
   
   
   
   
   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2  | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   | 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s   | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1   
     T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td>   | Condition         IM-UND         IM- | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV |                                      | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2   | Condition         IM-UND         IM-  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>   
   
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE | 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7  | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV |                                      | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 |
Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%) | <br><br><br><br><br><br><br><br><br> | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3  | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<>   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING             | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111  
      111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF | Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7 <td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td> | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |                                      | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 & ST,           PL-1                                   | Condition IM-DMG IM-UND  
  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)   
   
   
   
   
   
   
   
   
   
  | <br><br><br><br><br><br><br><br><br>                           | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  
   | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>   
   
   
   
   
   
   | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB      
    GWB           GWB   | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING | 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124             | SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY   | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1   
   | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |  | <br><br><br><br><br><br><br><br><br>  | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)                                      | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3  | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>   
  | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>  
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1 | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE |   |   |  |  
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| New                 T&G WD              T                                ?              ?           ?           ?           ?           ?           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           ACT@ 10FT           GWB              GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         PL-CR-1   | Enclosures RAD-1 RAD-5 RAD-5 RAD-3 RAD-2   | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROON         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE   
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| 101         102         103         104         105         106         107         108a         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s  | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN STAIR  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF   | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-4         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         T-2      T-2         T-2 <td>Condition         IM-UND         IM-</td> <td>Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND</td> <td>Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2                </td> <td>Condition         IM-UND         IM-</td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<></td>  | Condition         IM-UND         IM-   
  | Treatment           RF           RCOV, RF           RR-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV           RCOV  |   | <br><br><br><br><br><br><br><br><br>   | Original           ST(1'X1.5')           PL-1           PL-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1   | Condition IM-DMG IM-UND IM-UND IM-UND IM-UND IM-UND IM-UND   | Treatment           RK(10%)           RK(50%)           RK(50%)           RK(10%)           RK(20%)           RF           RK(20%)           RK(15%)           RK(20%)           RK(20%)           RF           RCOV, RF           RK(15%)           RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(20%)              RK(25%)              RF           GWB           GWB           GWB           GWB           GWB           GWB           GWB  
   
   
   
   
   
   
   
   
   
   
  | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original           PL-1/ORN           PL-1           CWP-1           ?           PL-1           OVE           CWP-2              CWP-2  | Condition         IM-UND         IM-  | Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RF <td< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE</td></td<>   
   
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE  |  |  |  |  
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| 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122 | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM B         ORGAN ROOM B         ORGAN STAIR         BANQUET HALL  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF                              | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-3         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         T-2         W-7               W-7            W-7            W-7            W-7            W-7  
  | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV           RCOV</td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-DMG<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND<br/>IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         Original            CWP-2            CWP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RFALT         RF         RFON()         RF         RFON()         RF         RFON()         RF         RF      <t< td=""><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING</td></t<></td>   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RF           RF           RCOV, RF           RF           RF           RF-OR           RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RR-OR              RF-ALT           RR-ALT           RCOV             |   | <br><br><br><br><br><br><br><br><br>   | Original           ST(1'X1.5')           PL-1           PL-1           BR           BR           PL-1           PL-1, T-2           T-W1/ PL-1           N/A           N/A           N/A           N/A           PL-1                                     | Condition<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-DMG<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND<br>IM-UND  | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)   
   
   
   
   
   
   
   
   
   
   
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  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING   |  |  |  | | | |
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| 101         102         103         104         105         106         107         108a         108b         109         110         111         112         113         114         115         116         117         118         119         120         121a         121b         122         123               | SOLARIUM         LIVING ROOM         SIDE HALL         LIBRARY         PORTE COCHERE         PAVILION         BACK HALL         PWDR         PWDR         ENTRY HALL         FORMAL DINING         CLST         UTILITY         STAIR HALL         RESTRM CORR.         RESTROOM         RESTROOM         EGRESS CORR.         JAN CLOSET         SOLARIUM ACCESS         MUSIC HALL         ORGAN ROOM A         ORGAN ROOM B         ORGAN CORR.         BANQUET HALL         SERVICE KITCHEN | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF               | Original         T-1         W-1         W-1         T-4         W-1         T-4         W-1         T-4         W-1         W-7         W-7         W-7         W-7         W-7         W-7         W-7      W-7         W-7 <td>Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND<td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td><td></td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td><td>Condition IM-DMG IM-UND IM-UND</td><td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td><td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td><td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td><td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td><td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td><td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td><td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td><td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td><td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td></td> | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 &amp; ST,           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         PRESERVE PAINT DETAILS ON CEILING. REFINISH FRIEZE/CROWN TO MATCH WOOD CEILING         PEELING PAINT ON WALL AND CEILING</td>   | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |   | <br><br><br><br><br><br><br><br><br>   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1        
  BR           PL-1           TILE           PL-1           TILE           PL-1           TILE           PL1-WM           PL1-WM           PL1-WM           PL1-WM           PL-1           TWI/PL1           N/A           N/A           N/A           N/A           N/A           PL-1           PL-1           PL-1, T-2           T-W1/PL-1           WP-2 & ST,           PL-1   | Condition IM-DMG IM-UND   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)   
   
   
   
   
   
   
   
   
   
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  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         T-C1         (30%),         PL-1            CWP-2               CWP-3         PL-1   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>  
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1  
   
   
   
   
   
   
   
   
   
   
   
   
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| 101         102         103         104         105         106         107         108a         108b         109         110         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         112         113         114         115         116         117         118         119         120         121a         121b         121c         121s         122         123         124             | SOLARIUMLIVING ROOMSIDE HALLLIBRARYPORTE COCHEREPAVILIONBACK HALLPWDRPWDRENTRY HALLFORMAL DININGCLSTUTILITYSTAIR HALLRESTRM CORR.JAN CLOSETSOLARIUM ACCESSMUSIC HALLORGAN ROOM BORGAN CORR.ORGAN STAIRBANQUET HALLSERVICE KITCHENKITCH ENTRY  | 1,203 SF         704 SF         101 SF         443 SF         Not         Enclosed         655 SF         77 SF         31 SF         30 SF         672 SF         488 SF         345 SF         16 SF         66 SF         82 SF         352 SF         199 SF         64 SF         38 SF         390 SF         1,676 SF         152 SF         116 SF         89 SF         42 SF         1,049 SF         451 SF         71 SF | Original         T-1         W-1         W-1         T-4         T-3         W-1         T-M1         W-1         W-7         W-7         W-7         T-2         C-1   
  | Condition         IM-UND         COV-3         IM-UND         COV-2            IM-UND         IM-UND <td>Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR   </td> <td></td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1</td> <td>Condition IM-DMG IM-UND IM-UND</td> <td>Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>Hieghi<br/>16' - 0"<br/>12' - 0"<br/>12' - 0"<br/>12' - 0"<br/>8' - 0"<br/>8' - 0"<br/>12' - 0"</td> <td>Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3</td> <td>Condition         IM-UND         IM-UND      <tr td="">         IM-UND</tr></td> <td>Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF      <tr tr="">        RF</tr></td> <td>New                 T&amp;G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB</td> <td>Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1   </td> <td>Enclosures<br/>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD</td> <td>REMOVE EGRESS STAIR FOYER &amp; REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE     </td> | Treatment           RF           RCOV, RF           RF           RF           RF           RF           RFOR           RF           RCOV, RF           RF           RFOR           RF           RR-OR           RF           RCOV, RF           RCOV, RK(30%, RF)           RCOV, RK(30%), RF           RR-OR              RF           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RR-ALT           RROV           RCOV           RR-OR |   | <br><br><br><br><br><br><br><br><br>   | Original           ST(1'X1.5')           PL-1           PL-1           WP-1           BR           PL-1           N/A           N/A           N/A           N/A           PL-1           PL-1 | Condition IM-DMG IM-UND   | Treatment         RK(10%)         RK(50%)         RK(50%)         RK(10%)         RK(20%)         RF         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RK(20%)         RF         RCOV, RF         RK(15%)         RK(20%)            RK(20%)            RK(20%)            RK(20%)         RK         RK(20%)         RK         RK(20%)            RK(20%)            RK(20%)            RK(25%)            RF         GWB         GWB         GWB         GWB         RK(50%)   
   
   
   
   
   
   
   
   
   
   
  | <br><br><br><br><br><br><br><br><br>  | Hieghi<br>16' - 0"<br>12' - 0"<br>12' - 0"<br>12' - 0"<br>8' - 0"<br>8' - 0"<br>12' - 0"   | Original         PL-1/ORN         PL-1         CWP-1         ?         PL-1         OVE-2         CWP-2            CWP-2            CWP-3         PL-1         CUP-3   | Condition         IM-UND         IM-UND <tr td="">         IM-UND</tr>  | Treatment         RF         RK(10%)         RF         RFALT         RK(60%)         RF         RF <tr tr="">        RF</tr>  
   
   
   
   
   
   
   
   
   
  | New                 T&G WD              T                                ?           ?           ?           ?           ?           ?           ?           SWB           GWB           GWB           GWB           GWB           GWB  | Ornament            PL-CR-3(25         %)         PL-CR-1         W-CR-1            PL-CR-1(40         lf)            PL-CR-1         PL-CR-1         PL-CR-1         ?               ?  W-CR-1            W-CR-1  
   
   
   
   
   
   
   
   
   
   
   
  | Enclosures<br>RAD-1 RAD-5 RAD-5 RAD-3 RAD-3 RAD-2 RAD | REMOVE EGRESS STAIR FOYER & REPAIR WALLS         REMOVE STONE TILE COVERING 1/3 OF FLOOR         RADIUS VAULT CEILING         REMOVE BRICK FROM FIREPLACE OPENING         PEELING PAINT ON WALL AND CEILING         PEELING PAINT ON CROWN         REPAIR 4 DAMAGED CLASSICAL PILASTERS         LATTICE WALL TRIM-SEE PHOTOS         VARYING DAMAGED CONDITIONS IN EXISTING ROOM         BE DEMOLISHED         NEW WEST ADDITION W/ LULA         STONE FIREPLACE AND TRIM AT EAST BAY WINDOW         NO PROGRAM FOR NEW SPACE         NO PROGRAM FOR NEW SPACE |  |  |  |  
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	MATERIAL CONDITION
CONDITION ABBR	CONDITION DESCRIPTION
GENERAL	
IM-UND	INTACT MATERIALS - UNDAMAGED
IM-DMG	INTACT MATERIALS - DAMAGED
DEM	DEMOLISHED / DESTROYED MATERIALS
?	COVERED, CONDITION UNKNOWN
FLOORING	
COV-1	COVERED WITH FLUID APPLIED TRAFFIC COATING
COV-2	COVERED WITH RESILIENT TILE (ACT. VCT OR LVT)
COV-3	COVERED WITH WOOD OVERLAY (ENTRY HALL)
WALLS	
COV-TXT	COVERED WITH TEXTURED GYPSUM SKIM COAT
CEILING	

	MATERIAL TREATMENTS
TREATMENT ABBR	TREATMENT DESCRIPTION
RF	REFINISH
RK	REPLACE IN KIND (?? S.F OR L.F)
RR-OR	REMOVE AND REPLACE MATCHING ORIGINAL MATERIALS
RR-ALT	REMOVE AND REPLACE WITH ALTERNATE MATERIALS
RCOV	REMOVE COVERING MATERIALS
COV-ALT	COVER EXISTING WITH ALTERNATE MATERIALS

1 2 3 4 5 6

	NEW ALTERNATE MATERIALS
MATERIAL	
ABBR	MATERIAL DESCRIPTION
FLOORING	
W-21	T&G WOOD, ???, (???)
T-21	TILE TYPE 21, ???, (???)
CONC	NEW CONCRETE SLAB ON GRADE
VAP BAR	INSTALL VAPOR BARRIER OVER EARTH
CPT	CARPET
WAINSCOT	
TILE (xFT)	CERAMIC TILE (? FT IN HEIGHT)
WALLS	
GWB	
CEILINGS	
GWB	

	11	12
	ORIGI	NAL FLOORING
FLOORING		
TYPE		FLOORING DESCRIP
W-1	T&G WOOD, 1 1/2 INC	CH OAK STRIP
W-1A	ASSUMED 1 1/2 INC	H OAK STRIP
W-7	WOOD, 7 INCH DECO	DRATIVE PLANK(MUSIC & B
T-1	GLAZED CERAMIC T	ILE, _" x_" (SOLARIUM)
T-2	GLAZED CERAMIC T	ILE, 6" x 6" (KITCHEN WING)
T-3	GLAZED CERAMIC T	ILE, _" x _" (PAVILION)
T-4	CERAMIC TILE 6" x 6"	" (EXTERIOR @ FRONT POP
T-5	GLAZED CERAMIC T	ILE, 4 1/4" X 4 1/4"
T-6	MOSAIC TILE, 1' X 1'	
T-7	MOSAIC TILE, 2' X 2'	
T-M1	PORCELAIN MOSAIC	, COLORS AND PATERNS V
C-1	EXISTING CONCRET	E
EARTH	EXPOSED EARTH (C	RAWLSPACE)
UNKNOWN	CANNOT SEE UNDER	R COVERED MATERIAL

	ORIGINAL WALL FINISH
WALL TYPE -	WALL DESCRIPTIO
PL-1	SMOOTH PLASTER, PAINT
PL-1/WM	SMOOTH PLASTER, WOOD PANEL MOULDINGS
PL-4	SMOOTH PLASTER, INSCRIBED TO IMITATE 4" 1
WP-1	WOOD PANELING,description, STAINED (LIE
WP-2 & ST	WOOD PANELING, STAIN; 2' 8"X 9" STONE (MUS
WP-CDR	WOOD PANELING, CEDAR BOARDS, UNFINISHE
T-W1	GLAZED CERAMIC TILE, 6"X6", (KITCHEN)
T-W2	GLAZED CERAMIC TILE, 6X6 GLAZED WHITE W/
BR	BRICK
ST	STONE

	ORIGINAL WAINSCOT
TYPE	WAINSCOT DESCRIP
	NONE, NOT APPLICABLE
PL-1/WM	2' - 6" HT, SMOOTH PLASTER WITH WOOD PAN
WD-RP	2' - 6" HT, WOOD, RAISED PANEL, PAINTED

	ORIGINAL BASE & TRIM
BASE & TRIM TYPES	TRIM DESCRIPTION

	ORIGINAL CEILING
CEILING TYPE	CEILING DESCRIPTIO
PL-1	SMOOTH PLASTER, PAINT
PL-1/ORN	SMOOTH PLASTER, ORNAMENTAL PLASTER FE
PL-1/WM	SMOOTH PLASTER, WOOD PANEL MOULDINGS,
CWP-1	WOOD PANELING, STAINED, TYPE 1 (LIBRARY)
CWP-2	WOOD PANELING, STAINED, TYPE 2 (MUSIC HA
CWP-3	WOOD PANELING, STAINED, TYPE 3 (BANQUET
WP-CDR	WOOD PANELING, CEDAR BOARDS, UNFINISHE
W-6	6-INCH WOOD
T-C1	CERAMIC TILE, 6"X6", (KITCHEN)

	ORIGINAL CROWN MOULI
CROWN	
TYPE	CROWN DESCRIPT
	NONE/ NOT APPLICABLE
PL-CR-1	PLASTER CROWN MOULD, TYPE 1, 12" TALL, (C
PL-CR-2	PLASTER CROWN MOULD, TYPE 2, 15" TALL, (B
PL-CR-3	PLASTER CROWN MOLD, TYPE 3, ORNATE W/ M FEATURES, (FORMAL DINING, FAMILY LIVING R
W-CR-1	STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LI
W-CR-2	STAINED WOOD, 15" TALL, (MUSIC HALL)
T-CR	TILE CROWN, VARIES IN DIFFERENT BATHROO

			ORIGINAL R	ADIATOR ENCLOS
		ENCLOSURE TYPE		ENCLOSURE DESCRIP
		RAD-1	CAST STONE ENCLO	SURE W/ WROUGHT IRON G
		RAD-2	WROUGHT IRON GRI	LL TYPE 1
		RAD-3	WROUGHT IRON GRI	LL TYPE 2 (BATHROOM)
		RAD-4	EXPOSED	
		RAD-5	WROUGHT IRON WIT	H WOOD PANELING (LIBRAF
		RAD-6	WROUGHT IRON GRI	LL TYPE 3 (FAMILY DINNING
		RAD-7	WROUGHT IRON GRI	LL TYPE 4 (BANQUET HALL)
9	10		11	12

7	8	

	11 12	13	14	15	1	
			MATERIAL KEYNOTES			
	ORIGINAL FLOORING				8 S S S S S S S S S S S S S S S S S S S	Ζ
FLOORING TYPE						Й
W-1	FLOORING DESCRIPTION T&G WOOD, 1 1/2 INCH OAK STRIP				DX SX	2
N-1A N-7	ASSUMED 1 1/2 INCH OAK STRIP WOOD, 7 INCH DECORATIVE PLANK(MUSIC & BANQUET HA					
-1	GLAZED CERAMIC TILE, _" x_" (SOLARIUM)					
T-2 T-3	GLAZED CERAMIC TILE, 6" x 6" (KITCHEN WING) GLAZED CERAMIC TILE, _" x _" (PAVILION)					-
T-4 T-5	CERAMIC TILE 6" x 6" (EXTERIOR @ FRONT PORCH) GLAZED CERAMIC TILE, 4 1/4" X 4 1/4"					
T-6	MOSAIC TILE, 1' X 1'					
T-7 T-M1	MOSAIC TILE, 2' X 2' PORCELAIN MOSAIC, COLORS AND PATERNS VARY. (BATH	IROOMS)			© 2023 Lord Aeck S	Sarae
C-1 EARTH	EXISTING CONCRETE EXPOSED EARTH (CRAWLSPACE)				Planning & Design, LordAeckSargent.co	Inc.
UNKNOWN	CANNOT SEE UNDER COVERED MATERIAL				REVISION:	
r						
	ORIGINAL WALL FINISH					
WALL TYPE -	WALL DESCRIPTION -					
PL-1 PL-1/WM	SMOOTH PLASTER, PAINT SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT					
PL-4 WP-1	SMOOTH PLASTER, INSCRIBED TO IMITATE 4" TILE (VAULT WOOD PANELING,description, STAINED (LIBRARY)	ANTE RM)				
WP-2 & ST	WOOD PANELING, STAIN; 2' 8"X 9" STONE (MUSIC HALL)					
WP-CDR T-W1	WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSET GLAZED CERAMIC TILE, 6"X6", (KITCHEN)	,				
T-W2 BR	GLAZED CERAMIC TILE, 6X6 GLAZED WHITE W/ 1/16" JT, (B/ BRICK	ATHROOM)				
ST	STONE					
			GENERAL NOTES			
	ORIGINAL WAINSCOT	]				
TYPE	WAINSCOT DESCRIPTION -					
	NONE, NOT APPLICABLE					
	2' - 6" HT, SMOOTH PLASTER WITH WOOD PANEL MOULDIN 2' - 6" HT, WOOD, RAISED PANEL, PAINTED	IGS, PAINT				
	ORIGINAL BASE & TRIM					
BASE & TRIM TYPES	TRIM DESCRIPTIONS					
		]				
					Ш	
	ORIGINAL CEILING				FINISH SCHEDU	
CEILING					S HS	
TYPE	CEILING DESCRIPTION - SMOOTH PLASTER, PAINT					
PL-1/ORN	SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PA	AINT				
	SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT WOOD PANELING,STAINED, TYPE 1 (LIBRARY)				IOF	~
CWP-2	WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL) WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL					(n.n.o.)
WP-CDR	WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS	S)			SHEET TITLE INTERIOR	CALE
	6-INCH WOOD CERAMIC TILE, 6"X6", (KITCHEN)		SHEET SPECIFIC NOT	FS	ο — ο Ιδ	<i>.</i> )
			SHLET SPECIFIC NUT		4	
r		]			NO	
0001101	ORIGINAL CROWN MOULD				rie Living DLER MANSION REHABILITATION	
CROWN TYPE	CROWN DESCRIPTION				BILI"	
 PL-CR-1	NONE/ NOT APPLICABLE PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS &	& BEDROOMS)			EHA	
PL-CR-2	PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HA	ALL)			N N N	
PL-CR-3	PLASTER CROWN MOLD, TYPE 3, ORNATE W/ MOULDED OF FEATURES, (FORMAL DINING, FAMILY LIVING RM)				SIOI	Щ
W-CR-1 W-CR-2	STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY) STAINED WOOD, 15" TALL, (MUSIC HALL)				IAN IG	riarcliff Road, NE
T-CR	TILE CROWN, VARIES IN DIFFERENT BATHROOMS				Living ER MA	oliff Ro
					JOB NAME Galerie I CANDLE	Briar
	ORIGINAL RADIATOR ENCLOSURE			1	JOB NAME Galerie CANDI	1256
ENCLOSURE			KEY PLAN	SEAL	ISSUE DATE 08/18/2023	
TYPE	ENCLOSURE DESCRIPTION				JOB. NO.	
	CAST STONE ENCLOSURE W/ WROUGHT IRON GRILL (SOLA WROUGHT IRON GRILL TYPE 1	ARIUM)			12169-00	
RAD-3	WROUGHT IRON GRILL TYPE 2 (BATHROOM)				DWG. NO.	
RAD-5	EXPOSED WROUGHT IRON WITH WOOD PANELING (LIBRARY)					$\mathbf{h}$
RAD-6	WROUGHT IRON GRILL TYPE 3 (FAMILY DINNING) WROUGHT IRON GRILL TYPE 4 (BANQUET HALL)				A702	2
		I	PROJECT NORTH			
	11 12	13	14	15		

	L		I					I	02-550		R ROOM SC			I			1		1
			Floor	Floor	Floor			Wall	Wall	Wall		Ceiling	Ceiling	Ceiling	Ceiling	Ceiling	Crown/	Radiator	
Number	Name	Area	Original				Wainscot		Condition		Wall New		Original	Condition	Treatment	New	Ornamen		1
201	STORAGE RM	245 SF 61 SF	W-1		RR-ALT	CPT		PL-1/WM	IM-DMG	RK(160sf)		10' - 0"				PL-1	PL-CR-1, RI (15 LF)		INCLUDE REPLACING 125sf SUBFLOOR
202	BATH 1		T-5	IM-DMG	RK(5sf), RF			T-5/ PL-1	IM-DMG		PL-1(200sf)	10' - 0"			RR-OR	PL-1(60sf)	PL-CR-1, DEMO	MISSING	REMOVE PLSTR CRWN, INSTALL NEW WD NOTES A, B.
203 204	CLASSROOM (NO.1) BATH 2	353 SF 104 SF	W-1 T-5	COV-1 IM-UND	COV-ALT RF	CPT	<b></b>	PL-1/WM T-5	IM-DMG IM-UND	RF (38sf) RF		10' - 0" 10' - 0"			RR-OR RK(35sf)	PL-1	UNKNOWN PL-CR-1	RAD-2 RAD-3	REMOVE DROP ACT CLG GEN NOTES A, B
205	CLASSROOM (NO.2)	294 SF	W-1	COV-1	COV-ALT	CPT		PL-1/WM	IM-UND	RF(68sf)		10' - 0"			RR-OR		UNKNOWN		WITH ACT, PEELING PAINT ON WALLS
206	S. HALL	403 SF	W-1	IM-DMG, DEM(80sf)	RCOV, RF	W-1(100sf)	WD-RP(170s	s PL-1/WM	IM-UND	RF(80sf		10' - 0"	PL-1	IM-DMG	RK(25%)		PL-CR-1	RAD-2	REMOVE DROP ACT CLG
206a	CLST	17 SF	W-1	IM-UND	COV-ALT	LVT		WP-CDR	IM-UND			10' - 0"	WP-C	IM-UND					UNFINISHED BARE CEDAR CLOSET
206b 207	CLST BATH 3	39 SF 228 SF	W-1 T-M1	IM-UND COV-1	COV-ALT RCOV,	LVT		WP-CDR T-5	IM-UND IM-DMG	 RK(60sf)		10' - 0" 10' - 0"		IM-UND IM-DMG	 RK(80sf)		 CR-T	 RAD-3	UNFINISHED BARE CEDAR CLOSET GEN NOTES A, B
					RK(35sf)					. ,									
208	CLASSROOM (NO.3)	590 SF	W-1	COV-1	RK(60sf), COV-ALT	CPT		PL-1/WM	IM-DMG	RK(195sf)		10' - 0"	PL-1	IM-DMG	RK(145sf)		PL-CR-1	RAD-2	SEVERE PAINT FAILURE, REMOVE DROP
209	MAIN STAIR HALL	409 SF	W-1	IM-DMG, COV-2	RCOV, RK(65sf), RF	W-1	WD-RP(25sf	) PL-1/WM	IM-UND	RF		10' - 0"	PL-1	IM-UND	RK (40sf)		PL-CR-1		VINYL TILE FLOOR ON PLYWOOD TO BE R FLOOR TO BE REPAIRED, RESTORED.
210	BATH 4 & CLST	198 SF	T-M1	COV-1	RCOV			T-5	IM-UND	RF(56sf)		10' - 0"			RF		PL-CR-1	RAD-3	GEN NOTES A, B
211 212	CLASSROOM (NO.4) CLASSROOM (NO.5)	482 SF 362 SF	W-1 W-1	COV-1 COV-1,	COV-ALT COV-ALT	CPT CPT		PL-1/WM PL-1/WM	IM-DMG IM-DMG	RK(88sf) RK(76sf)		10' - 0" 10' - 0"		IM-DMG IM-DMG	RK(50sf) RK(20sf)		PL-CR-1 PL-CR-1	RAD-2 RAD-2	PEELING PAINT ON WALLS WITH ACT, PEELING PAINT ON WALLS
				IM-UND						. ,									
213	BACK STAIR HALL	143 SF	W-1	COV-1	RCOV, RK(50sf), RF	W-1	WD-RP(15sf	i) PL-1/WM	IM-DMG	RK(120sf)		10' - 0"	PL-1	DEM	RR-OR(143sf)		PL-CR-1, RK(40 LF)	RAD-2	PEELING PAINT ON WALLS
214	N. HALL	187 SF	W-1	IM-DMG, COV-1	RCOV, RR-ORG	W-1		PL-1/WM	IM-DMG	RK(465sf)		10' - 0"	PL-1	DEM	RR-OR(187sf)	PL-1	PL-CR-1, RK(25 LF)	RAD-2	WITH ACT, PEELING PAINT ON WALLS
214a	CLST	34 SF	W-1	IM-DMG,	RR-ORG RK(7sf), RF	LVT		WP-CDR, P	IM-DMG	RR-ALT	GWB	10' - 0"	WP-C	IM-UND	RF				3/8" CEDAR, PEELING PAINT ON WALLS AN
214b	CLST	36 SF	W-1	COV-1 IM-UND	RF	LVT		WP-CDR, P		RR-ALT	GWB	10' - 0"	W/P_C	IM-UND	RF				EXISTING 3/8" CEDAR, PEELING PAINT ON WALLS AI
											GVVD								EXISTING
215	BATH 5	99 SF	T-5	COV-1	RCOV, RK(10sf)			T-5	IM-DMG	RK(20sf)		10' - 0"	PL-1	IM-UND	RF		PL-CR-1	RAD-3	PEELING PAINT ON WALLS, GEN NOTES A
215a	CLST	23 SF	?	0.01/ /	COV-ALT	LVT		WP-CDR	IM-UND			4.01 .01							UNFINISHED BARE CEDAR CLOSET
216	BATH 6	95 SF	T-5	COV-1	RCOV, RK(10sf)			T-5	IM-DMG	RK(20sf)		10' - 0"	PL-1	IM-DMG	RK(20sf)		PL-CR-1, RK(10LF)	RAD-3	GEN NOTES A, B
217	CLASSROOM (NO.6)	273 SF 26 SF	W-1	COV-1	COV-ALT	CPT		PL-1/WM PL-1	IM-UND	RF		10' - 0"	PL-1	UNKNOWN	UNKNOWN		PL-CR-1	RAD-2	WITH ACT, PEELING PAINT ON WALLS
217a 218	CLST EXIT CORR.	35 SF	W-1 W-1	COV-1	COV-ALT	LVT LVT		PL-1 PL-1											
		<b>N 1</b>	2		RR-ALT	?		PL-1											PROGRAM FOR SPACE TBD
221	ORGAN LOFT	Area	Floor	Floor	Floor Treatment	Floor New	Wainscot	Wall Original	03-TH Wall Condition	IIRD FLOOR Wall Treatment	ROOM SCH	Ceiling	Ceiling Original	Ceiling Condition	Ceiling Treatment	Ceiling New	Crown/ Ornamen	Radiator t Enclosures	Comments
Number	Name	Area	Original	Condition	Treatment		Wainscot	Original	Wall Condition	Wall Treatment		Ceiling	Original	Condition	Treatment				-
Number	Name	Enclosed Area 114 SF	Original W-1A	Condition		Floor New	Wainscot	Original PL-1	Wall Condition	Wall Treatment		Ceiling	Original PL-1	Condition IM-UND	Treatment RF				PEELING PAINT ON CEILING
Number 301 301a 302	Name STORAGE BATH 3B MECHANICAL RM	Enclosed Area 114 SF 61 SF 186 SF	W-1A T-5 W-1A	Condition COV-2 IM-UND COV-2	RCOV RF RCOV	CPT  LVT	Wainscot	Original PL-1 T-5/ PL-1 PL-1	Wall Condition IM-UND IM-DMG IM-UND	Wall Treatment RF RK (10%) RF		Ceiling	Original PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND	Treatment RF RK(10%) RF				PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING
Number 301 301a	Name STORAGE BATH 3B MECHANICAL RM STORAGE	Enclosed Area 114 SF 61 SF 186 SF 216 SF	Original W-1A T-5 W-1A W-1A	Condition COV-2 IM-UND COV-2 COV-2	RCOV RF	CPT  LVT CPT	Wainscot	Original PL-1 T-5/ PL-1 PL-1 PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND	Wall Treatment RF RK (10%) RF RF		Ceiling	Original PL-1 PL-1 PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND IM-UND	RF RK(10%) RF RF		Ornamen	t Enclosures	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING
Number           301           301a           302           303           304	Name STORAGE BATH 3B MECHANICAL RM STORAGE MECHANICAL ROOM	Enclosed Area 114 SF 61 SF 186 SF 216 SF 394 SF	Original           W-1A           T-5           W-1A           W-1A           T-,1	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2	RCOV RF RCOV RCOV RCOV RCOV RF	CPT  LVT CPT LVT	    	Original PL-1 T-5/ PL-1 PL-1 PL-1 T-5	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV	Wall Treatment RF RK (10%) RF RF RF RK (10%)		Ceiling	Original PL-1 PL-1 PL-1 PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND IM-UND IM-UND IM-DMG	Treatment RF RK(10%) RF RF RF RK (20%)			t Enclosures     RAD-3	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI
Number 301 301a 302 303	Name STORAGE BATH 3B MECHANICAL RM STORAGE	Enclosed Area 114 SF 61 SF 186 SF 216 SF	Original W-1A T-5 W-1A W-1A T-,1 W-1A	Condition COV-2 IM-UND COV-2 COV-2 IM-UND,	RCOV RF RCOV RCOV RCOV	CPT  LVT CPT	Wainscot	Original PL-1 T-5/ PL-1 PL-1 PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND	Wall Treatment RF RK (10%) RF RF		Ceiling	Original PL-1 PL-1 PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND IM-UND IM-DMG IM-DMG	RF RK(10%) RF RF		Ornamen	t Enclosures	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING
Number           301           301a           302           303           304           305           306           307	Name STORAGE BATH 3B MECHANICAL RM STORAGE MECHANICAL ROOM S. HALL STORAGE STORAGE STORAGE STORAGE	Enclosed Area 114 SF 61 SF 186 SF 216 SF 394 SF 434 SF Not Placed 231 SF	Original W-1A T-5 W-1A W-1A T-,1 W-1A	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2	<ul> <li>Treatment</li> <li>RCOV</li> <li>RF</li> <li>RCOV</li> <li>RCOV</li> <li>RCOV</li> <li>RCOV</li> <li>RF</li> <li>RCOV, RF</li> </ul>	CPT  LVT CPT LVT	Wainscot	Original PL-1 T-5/ PL-1 PL-1 T-5 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG	Wall Treatment RF RK (10%) RF RF RK (10%) RK (25%)		Ceiling	Original           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1	Condition IM-UND IM-DMG IM-UND IM-UND IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%)		Ornamen	t Enclosures     RAD-3	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE
Number           301           301a           302           303           304           305           306	Name STORAGE BATH 3B MECHANICAL RM STORAGE MECHANICAL ROOM S. HALL STORAGE	Enclosed Area 114 SF 61 SF 186 SF 216 SF 394 SF 434 SF Not Placed	Original W-1A T-5 W-1A W-1A T-,1 W-1A	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2	<ul> <li>Treatment</li> <li>RCOV</li> <li>RF</li> <li>RCOV</li> <li>RCOV</li> <li>RCOV</li> <li>RCOV</li> <li>RF</li> <li>RCOV, RF</li> </ul>	CPT  LVT CPT LVT	Wainscot	Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1           PL-1           PL-1           PL-1           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG	Wall Treatment RF RK (10%) RF RF RK (10%) RK (25%)		Ceiling	Original           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1	Condition IM-UND IM-DMG IM-UND IM-UND IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%)		Ornamen	t Enclosures     RAD-3	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA
Number           301           301a           302           303           304           305           306           307           308           309           310	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM	Enclosed  Enclosed  Area  114 SF 61 SF 186 SF 216 SF 394 SF 434 SF 434 SF 434 SF 128 SF 128 SF 128 SF 233 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           Y-1A           Y-1A	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2     	Treatment           RCOV           RF           RCOV           RF           RCOV           RF           RCOV, RF           RCOV, RF                 COV-ALT	CPT  LVT CPT LVT		Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG IM-UND   	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    	Wall New	Ceiling	Original           PL-1	Condition IM-UND IM-DMG IM-UND IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%)		Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE
Number           301           301a           302           303           304           305           306           307           308           309           310           311	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM	Enclosed  Area  114 SF 61 SF 186 SF 216 SF 216 SF 394 SF 434 SF 434 SF 434 SF 231 SF 128 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           Y-1A           Y-1A           Y-1A           Y-1A           W-1A           Y-1A           W-1A           Y-1A           W-1A           Y-1A           W-1A           Y	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2     IM-DMG, COV-2 C	Treatment           RCOV           RF           RCOV           RF           RCOV, RF           RCOV, RF           COV, RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	Wainscot	Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG	Wall Treatment RF RK (10%) RF RF RK (10%) RK (25%)		Ceiling	Original           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1           PL-1	Condition IM-UND IM-DMG IM-UND IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%)		Ornamen	t Enclosures     RAD-3	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE
Number           301           301a           302           303           304           305           306           307           308           309           310	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM	Enclosed  Enclosed  Area  114 SF 61 SF 186 SF 216 SF 394 SF 434 SF 434 SF Attriated 231 SF 128 SF 128 SF 233 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           Y-1A           Y-1A	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2    IM-UND, COV-2 IM-UND, IM-UND, COV-2 IM-UND, IM-UND, IM-UND, IM-UND, IM-UND, IM-UND, IM-UND, IM-UND, IM-UND, IM-UND, IM-UND, IM-DMG, IM-DMB, IM-D	<ul> <li>Treatment</li> <li>RCOV</li> <li>RF</li> <li>RCOV</li> <li>RCOV</li> <li>RCOV, RF</li> <li>RCOV, RF</li> <li></li> <li></li> <li>COV-ALT</li> <li>RCOV,</li> </ul>	CPT  LVT CPT LVT CPT  ? ? ?	            	Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG IM-UND   	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    	Wall New	Ceiling	Original           PL-1	Condition IM-UND IM-DMG IM-UND IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%)		Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE
Number           301           301a           302           303           304           305           306           307           308           309           310           311	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM	Enclosed  Area  114 SF 61 SF 186 SF 216 SF 216 SF 394 SF 434 SF 434 SF 434 SF 231 SF 128 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           Y-1A           Y-1A           Y-1A           Y-1A           W-1A           Y-1A           W-1A           Y-1A           W-1A           Y-1A           W-1A           Y	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-DMC, COV-2 IM-DMC, COV-2 IM-DMC, COV-2 IM-DMC, COV-2 IM-DMC, COV-2 IM-DMC, COV-2 IM-DMC, COV-2 IM-DMC, IM-DMC, COV-2 IM-DMC, IM-DMC, COV-2 COV-2 IM-DMC,	Treatment           RCOV           RF           RCOV           RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG IM-UND   	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    	Wall New	Ceiling	Original PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND IM-DMG IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%)		Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE
Number 301 301a 302 303 304 305 306 307 308 309 310 311 311N	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE	Enclosed  Area  114 SF 61 SF 61 SF 61 SF 216 SF 216 SF 394 SF 434 SF 434 SF 434 SF 128 SF 128 SF 128 SF 128 SF 233 SF 1,445 SF 114 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           T-,1           W-1A           ?           ?           ?           ?           W-1           W-1	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 TM-UND, COV-2 IM-DMG, COV-2 IM-DMC, COV-2 COV-2 COV-2 COV-2 COV-2 COV-2 COV	Treatment           RCOV           RF           RCOV           RF           RCOV, RF           RCOV, RF           COV, RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG IM-UND   	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    	Wall New	Ceiling	Original PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND IM-DMG IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%)		Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING
Number           301           301a           302           303           304           305           306           307           308           309           310           311           311S	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         NORTH ALCOVE         SOUTH ALCOVE	Enclosed  Area  114 SF 61 SF 186 SF 216 SF 216 SF 394 SF 434 SF 434 SF 434 SF 231 SF 128 SF 128 SF 233 SF 128 SF 233 SF 1,445 SF 114 SF 116 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           T-,1           W-1A           ?           ?           ?           ?           W-1           W-1	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 TM-UND, COV-2 IM-DMG, COV-2 IM-DMG, COV-2 IM-DMG, COV-2 IM-DMG, COV-2	Treatment           RCOV           RF           RCOV           RF           RCOV, RF           RCOV, RF           COV-ALT           RCOV, RF           RCOV, RF                 RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG IM-UND   	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    	Wall New	Ceiling	Original PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND IM-DMG IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%)		Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING
Number           301           301a           302           303           304           305           306           307           308           309           310           311           311S           311W           312	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         WEST ALCOVE         VESTIBULE	Enclosed  Area  114 SF 61 SF 61 SF 216 SF 216 SF 394 SF 434 SF 434 SF 434 SF 128 SF 128 SF 128 SF 233 SF 128 SF 233 SF 1,445 SF 114 SF 116 SF 181 SF 34 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           T-,1           W-1A           ?           ?           ?           ?           W-1A           W-1A           W-1A           W-1A           W-1A           W-1A           W-1A           W-1A           W-1           W-1           W-1           W-1	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-DM-DM-DM-DM-DM-DM-DM-DM-DM-DM-DM-DM-DM	Treatment           RCOV           RF           RCOV           RF           RCOV, RF           RCOV, RF           COV-ALT           RCOV, RF                 RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original         PL-1         T-5/ PL-1         PL-1         T-5         PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG IM-UND   	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    	Wall New	Ceiling	Original PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1	Condition IM-UND IM-DMG IM-UND IM-DMG IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%) RK (60%) RR-OR(100%)		Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT
Number           301           301a           302           303           304           305           306           307           308           309           311           311N           311S           311W	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         WEST ALCOVE	Enclosed  Area  114 SF 61 SF 186 SF 216 SF 394 SF 434 SF 434 SF 434 SF 233 SF 128 SF 233 SF 128 SF 233 SF 1,445 SF 114 SF 114 SF 116 SF 181 SF	Original           W-1A           T-5           W-1A           T-,1           W-1A           T-,1           W-1A           ?           ?           ?           ?           W-1A           W-1A           W-1A           W-1A           W-1A           W-1A           W-1A           W-1A           W-1           W-1           W-1           W-1	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 COV-2 IM-UND, COV-2 IM-DMG, COV-2 COV-2 IM-DMG,	Treatment           RCOV           RF           RCOV           RF           RCOV           RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original           PL-1           T-5/ PL-1           PL-1           T-5           PL-1	Wall Condition IM-UND IM-DMG IM-UND IM-UND RCOV IM-DMG IM-UND   	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    	Wall New	Ceiling Hieght	Original PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1 PL-1	Condition	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%) RK (60%) RR-OR(100%)	New       ?	Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING
Number           301           301a           302           303           304           305           306           307           308           309           311           311N           311S           311W           312           313           314	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL	Enclosed	Original           W-1A           T-5           W-1A           T-,1           W-1A           Y-1A           W-1A           ?           ?           ?           ?           W-1           W-1           W-1           W-1           ?           ?           ?           ?           ?           ?           ?           W-1           W-1           W-1           ?           ?	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 T   IM-DMG, COV-2 IM-DMD, COV-2 IM-DMG, COV-2 IM-DMG, COV-2 IM-DMG, COV-2 IM-DMD, COV-2 IM-DMG, COV-2 IM-DMD, COV-2 COV-2 C	Treatment           RCOV           RF           RCOV           RF           RCOV, RF           RCOV, RF           RCOV, RF           COV-ALT           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original         PL-1         PL-1         PL-1         T-5         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-DMG           IM-DMG           IM-UND                 IM-DMG                 IM-DMG	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    RK(35%)    	Wall New	Ceiling Hieght	Original           PL-1	Condition	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%) RK (60%)	New       ?	Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT
Number           301           301a           302           303           304           305           306           307           308           309           311           311N           311S           311N           311S           311W           312           313           314           314a	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STOR.	Enclosed  Enclosed  Area  114 SF 61 SF 186 SF 216 SF 216 SF 394 SF 434 SF 434 SF 434 SF 233 SF 128 SF 233 SF 128 SF 233 SF 1445 SF 128 SF 233 SF 1445 SF 114 SF 116 SF 181 SF 34 SF 220 SF Not Enclosed	Original           W-1A           T-5           W-1A           T-,1           W-1A           ?           ?           ?           ?           ?           ?           W-1A           W-1A           W-1A           W-1A           ?           ?           ?           W-1           W-1           W-1           W-1           W-1           ?           W-1           ?           W-1A	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 IM-DMG, COV-2 COV-2 COV-2 COV-2 COV-2 COV-2 COV	Treatment           RCOV           RF           RCOV           RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	PL-1         T-5/ PL-1         PL-1         T-5         PL-1         T-5         PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG	Wall           Treatment           RF           RK (10%)           RF           RK (10%)           RK (25%)           RF                          RK(35%)                 RK(35%)           RK              RK (10%)	Wall New	Ceiling Hieght	Original         PL-1         PL-1	IM-UND IM-UND IM-UND IM-UND IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%) RK (60%) RR-OR(100%) RK(45%)	New       ?	Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-3	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE
Number           301           301a           302           303           304           305           306           307           308           309           311           311N           311S           311W           312           313           314	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL	Enclosed  Enclosed  Area  114 SF 61 SF 186 SF 216 SF 394 SF 434 SF 434 SF 434 SF 128 SF 128 SF 233 SF 128 SF 233 SF 1,445 SF 114 SF 116 SF 181 SF 34 SF 220 SF Not Not	Original           W-1A           T-5           W-1A           T-,1           W-1A           Y-1A           W-1A           ?           ?           ?           ?           W-1           W-1           W-1           W-1           ?           ?           ?           ?           ?           ?           ?           W-1           W-1           W-1           ?           ?	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 T   IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-DMD, COV-2 IM-DMG, COV-2 IM-DMG, COV-2 IM-DMG, COV-2 IM-DMD, COV-2 IM-DMG, COV-2 IM-DMD, COV-2 COV-2 C	Treatment           RCOV           RF           RCOV           RF           RCOV           RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original         PL-1         PL-1         PL-1         T-5         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-DMG           IM-DMG           IM-UND                 IM-DMG                 IM-DMG	Wall Treatment RF RK (10%) RF RK (10%) RK (25%) RF    RK(35%)    	Wall New	Ceiling Hieght	Original         PL-1         PL-1	IM-UND IM-UND IM-UND IM-UND IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%) RK (60%)	New       ?	Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT
Number           301           301a           302           303           304           305           306           307           308           309           311           311N           311S           311N           311S           311W           312           313           314           314a	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STOR.	Enclosed  Enclosed  Area  114 SF 61 SF 186 SF 216 SF 216 SF 394 SF 434 SF 434 SF 434 SF 233 SF 128 SF 233 SF 128 SF 233 SF 1445 SF 128 SF 233 SF 1445 SF 114 SF 116 SF 181 SF 34 SF 220 SF Not Enclosed	Original           W-1A           T-5           W-1A           T-,1           W-1A           ?           ?           ?           ?           ?           ?           W-1A           W-1A           W-1A           W-1A           ?           ?           ?           W-1           W-1           W-1           W-1           W-1           ?           W-1           ?           W-1A	Condition           COV-2           IM-UND           COV-2           COV-2           COV-2           COV-2           COV-2           COV-2           COV-2           IM-UND, COV-2           COV-2           IM-DNG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, COV-2           IM-DMG, IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG	Treatment           RCOV           RF           RCOV           RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	PL-1         T-5/ PL-1         PL-1         T-5         PL-1         T-5         PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG	Wall           Treatment           RF           RK (10%)           RF           RK (10%)           RK (25%)           RF                          RK(35%)                 RK(35%)           RK              RK (10%)	Wall New	Ceiling Hieght	Original         PL-1	IM-UND IM-UND IM-UND IM-UND IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG	Treatment RF RK(10%) RF RF RK (20%) RK (30%) RK (20%) RK (60%) RK (60%) RR-OR(100%) RK(45%)	New       ?	Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-3	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE
Number           301           301a           302           303           304           305           306           307           308           309           311           311N           311S           311N           311S           311W           312           313           314           315	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STOR.         MECH RM	Enclosed	Original           W-1A           T-5           W-1A           T-,1           W-1A           T-,1           W-1A           ?           ?           ?           ?           W-1A           W-1A           W-1A           W-1A           ?           ?           W-1           W-1           W-1           W-1           W-1           ?           W-1           ?           W-1           ?           Y-1	Condition         COV-2         IM-UND         COV-2         COV-2         COV-2         COV-2         COV-2         COV-2         COV-2         IM-UND, COV-2         COV-2         IM-UND, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG,         COV-2         IM-DMG,         COV-2         IM-DMG,         COV-2         IM-DMG,         COV-2	Treatment           RCOV           RF           RCOV           RF           RCOV           RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND                 IM-DMG	Wall Treatment RF RK (10%) RF RF RK (10%) RF   RK (25%) RF   RK (35%)  RK (35%) RF RK (10%)	Wall New	Ceiling Hieght	Original         PL-1	IM-UND IM-UND IM-UND IM-UND IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG	Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF	New       ?	Ornamen PL-CR-1	t Enclosures RAD-3 RAD-4 RAD-4 RAD-4 RAD-3 RAD-3	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING
Number           301           301a           302           303           304           305           306           307           308           309           311           311N           311S           311N           311S           311N           311S           311A           312           313           314           315           316	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         NORTH ALCOVE         WEST ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STORAGE         N. HALL         STOR.         MECH RM         RESTRM	Enclosed	Original         W-1A         T-5         W-1A         T-,1         W-1A         ?         ?         ?         ?         ?         ?         W-1A         W-1A         W-1A         ?         ?         W-1         W-1A         ?         W-1A         ?         W-1A         ?         W-1A         ?         W-1A         W-1A         ?         W-1A         W-1A	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 T  IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 IM-UND, COV-2 IM-DMG, COV-2 COV-2 COV-2 COV-2 COV-2	Treatment           RCOV           RF           RCOV           RF           RCOV, RF	CPT  LVT CPT LVT CPT  ? ? ?	            	PL-1         T-5/ PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG	Wall           Treatment           RF           RK (10%)           RF           RK (10%)           RF           RK (25%)           RF                    RK(35%)              RK(35%)           RK           RK (10%)           RK (10%)           RK (10%)           RF           RK (20%)           RF	Wall New GWB ? ? ? ? ? GWB, PL-1 GWB, PL-1	Ceiling Hieght	Original         PL-1	IM-UND IM-UND IM-UND IM-UND IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG IM-DMG	Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR	New       ?	Ornamen PL-CR-1	t Enclosures	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING
Number         301         301a         302         303         304         305         306         307         308         309         311         311N         311N         311N         311S         311N         311S         311A         313         314         315         316         317	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         VEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STORAGE         NECH RM         RESTRM         RESTRM         RESTRM	Enclosed	W-1A         T-5         W-1A         T-,1         W-1A         T-,1         W-1A         ?         ?         ?         ?         ?         ?         W-1A         W-1A         W-1A         W-1A         W-1A         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1A         W-1A         P         Y     <	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 IM-DMG, COV-2 COV-2 IM-DMG, COV-2 COV-2 IM-DMG, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 COV-2 IM-DM-M, COV-2 COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 C	Treatment           RCOV           RF           RCOV           RF           RCOV, RF           RCOV	CPT            LVT         CPT         LVT         ?         ?         ?         ?         ?            ?            ?            ? </td <td> </td> <td>Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1</td> <td>Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND</td> <td>Wall Treatment RF RK (10%) RF RF (10%) RF</td> <td>Wall New</td> <td>Ceiling Hieght</td> <td>Original         PL-1         PL-1</td> <td>Condition</td> <td>Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling</td> <td>New         ?         &lt;</td> <td>Ornamen               PL-CR-1            PL-CR-2         PL-CR-2   </td> <td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td> <td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING</td>		Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND	Wall Treatment RF RK (10%) RF RF (10%) RF	Wall New	Ceiling Hieght	Original         PL-1         PL-1	Condition	Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling	New         ?         <	Ornamen               PL-CR-1            PL-CR-2         PL-CR-2	t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING
Number         301         301a         302         303         304         305         306         307         308         309         311         311N         311S         311N         311S         311A         311S         311A         311S         311A         314         315         316         317         Number	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STORAGE         NECH RM         RESTRM         RESTRM         RESTRM	Enclosed	Original         W-1A         T-5         W-1A         T-,1         W-1A         ?         ?         ?         ?         ?         ?         ?         W-1A         W-1A         W-1A         ?         ?         ?         W-1         P         Y-1A         P         Y-1A         P         Y-1A         P         Y-1A         P         Y-1A         Y	Condition         COV-2         IM-UND         COV-2         COV-2         COV-2         COV-2         COV-2         COV-2         IM-UND, COV-2         COV-2         IM-UND, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG,         COV-2         IM-DMG,         COV-2         IM-DMG,         COV-2         IM-DMG	Treatment         RCOV         RF         RCOV         RF         RCOV, RF         RCOV         RCOV         RCOV         RCOV	CPT            LVT         CPT         LVT         ?         ?         ?         ?         ?            ?            ?            ? </td <td>            </td> <td>Original         PL-1         PL-1         PL-1         T-5         PL-1         Wall</td> <td>Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND</td> <td>Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK (25%) RF   RK (35%)  RK (35%) RF RK (10%) RF RK (10%) RF RK (20%) RF</td> <td>Wall New</td> <td>Ceiling Hieght</td> <td>Original         PL-1         PL-1</td> <td>Condition</td> <td>Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF</td> <td>?         <td< td=""><td>               PL-CR-1            PL-CR-2   <!--</td--><td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td><td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING</td></td></td<></td>	            	Original         PL-1         PL-1         PL-1         T-5         PL-1         Wall	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND	Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK (25%) RF   RK (35%)  RK (35%) RF RK (10%) RF RK (10%) RF RK (20%) RF	Wall New	Ceiling Hieght	Original         PL-1         PL-1	Condition	Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF	?         ? <td< td=""><td>               PL-CR-1            PL-CR-2   <!--</td--><td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td><td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING</td></td></td<>	PL-CR-1            PL-CR-2 </td <td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td> <td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING</td>	t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING PEELING PAINT ON CEILING
Number         301         301a         302         303         304         305         306         307         308         309         311         311N         311N         311S         311N         311S         311N         311S         311A         313         314         315         316         317         Number         ST-1.1	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         STORAGE         NORTH ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STORAGE         NECH RM         BALLROOM         NORTH ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STORAGE         N. HALL         STOR.         MECH RM         RESTRM         RESTRM         RESTRM         MAIN ST	Enclosed	W-1A         T-5         W-1A         T-,1         W-1A         T-,1         W-1A         ?         ?         ?         ?         ?         ?         W-1A         W-1A         W-1A         W-1A         W-1A         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1A         P         W-1A         P         P         P         W-1A         P         P         P         P         P         W-1A         P         P         P         P         W-1A         P         P         P         P         P         P         P         P         P         P         P         P	Condition COV-2 IM-UND COV-2 COV-2 IM-UND, COV-2 COV-2 COV-2 COV-2 COV-2 IM-DMG, COV-2 COV-2 IM-DMG, COV-2 COV-2 IM-DMG, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 COV-2 IM-DM-M, COV-2 COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 IM-DM-M, COV-2 C	Treatment         RCOV         RF         RCOV         RF         RCOV, RF         RCOV         RCOV <t< td=""><td>CPT            LVT         CPT         LVT         ?         ?         ?         ?         ?            ?            ?            ?      <!--</td--><td> </td><td>Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1</td><td>Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND</td><td>Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK(35%)   RK(35%) RF RK (10%) RF RK (10%) RF RK (20%) RF RF RK (20%) RF</td><td>Wall New</td><td>Ceiling Hieght</td><td>Original         PL-1         PL-1</td><td>Condition</td><td>Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling</td><td>New         ?         &lt;</td><td>Ornamen               PL-CR-1            PL-CR-2         PL-CR-2   </td><td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td><td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING</td></td></t<>	CPT            LVT         CPT         LVT         ?         ?         ?         ?         ?            ?            ?            ? </td <td> </td> <td>Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1</td> <td>Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND</td> <td>Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK(35%)   RK(35%) RF RK (10%) RF RK (10%) RF RK (20%) RF RF RK (20%) RF</td> <td>Wall New</td> <td>Ceiling Hieght</td> <td>Original         PL-1         PL-1</td> <td>Condition</td> <td>Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling</td> <td>New         ?         &lt;</td> <td>Ornamen               PL-CR-1            PL-CR-2         PL-CR-2   </td> <td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td> <td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING</td>		Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND	Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK(35%)   RK(35%) RF RK (10%) RF RK (10%) RF RK (20%) RF RF RK (20%) RF	Wall New	Ceiling Hieght	Original         PL-1         PL-1	Condition	Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling	New         ?         <	Ornamen               PL-CR-1            PL-CR-2         PL-CR-2	t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING
Number         301         301a         302         303         304         305         306         307         308         309         311         311N         311S         311N         311S         311A         311S         314a         315         316         317         Number         ST-1.1         ST-1.2         ST-2.0	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         SOUTH ALCOVE         WEST ALCOVE         WEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STOR.         MECH RM         RESTRM         RESTRM         RESTRM         MAIN ST         MAIN ST         MAIN ST         MAIN STAIR         BACK ST	Enclosed	W-1A         T-5         W-1A         T-,1         W-1A         T-,1         W-1A         ?         ?         ?         ?         ?         ?         W-1A         W-1A         W-1A         ?         ?         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1A         ?         T-M1         W-1A         ?         T-M1         W-1A         ?         T-M1         W-1A         ?         ?         W-1A         ?         ?         W-1A         ?         ?         W-1A         ?         ?         W-1A         W-1A         ?         ?         WOOD         WOOD         MARBLE	Condition         COV-2         IM-UND         COV-2         COV-2         COV-2         COV-2         COV-2         COV-2         IM-UND, COV-2         COV-2         IM-UND, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG, COV-2         IM-DMG,         COV-2         IM-UND,         COV-2         IM-UND,         COV-2         IM-UND,         COV-2         IM-UND,         COV-2         IM-UND,         COV-2         IM-UND,         COV-2	Treatment         RCOV         RF         RCOV         RF         RCOV         RF         RCOV, RF         RCOV         RCOV, RF         RCOV         RCOV, RF         RCOV, RF         RCOV         RCOV         RCOV         RCOV         RCOV         RCOV         RCOV         RCOV         RCOV	CPT            LVT         CPT         LVT         ?         ?         ?         ?         ?            ?            ?            ? </td <td> </td> <td>Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1</td> <td>Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND</td> <td>Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK(35%)   RK(35%) RF RK (10%) RF RK (10%) RF RK (20%) RF RF RK (20%) RF</td> <td>Wall New</td> <td>Ceiling Hieght</td> <td>Original         PL-1         PL-1</td> <td>Condition</td> <td>Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling</td> <td>New         ?         &lt;</td> <td>Ornamen               PL-CR-1            PL-CR-2         PL-CR-2   </td> <td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td> <td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING</td>		Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND	Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK(35%)   RK(35%) RF RK (10%) RF RK (10%) RF RK (20%) RF RF RK (20%) RF	Wall New	Ceiling Hieght	Original         PL-1         PL-1	Condition	Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling	New         ?         <	Ornamen               PL-CR-1            PL-CR-2         PL-CR-2	t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING
Number         301         301a         302         303         304         305         306         307         308         309         311         311N         311S         311N         311S         311N         311S         311A         314         315         316         317         Number         ST-1.1         ST-1.2	Name         STORAGE         BATH 3B         MECHANICAL RM         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         MECHANICAL ROOM         S. HALL         STORAGE         STORAGE         STORAGE         STORAGE         LOCKWOOD         MECH RM         BALLROOM         NORTH ALCOVE         SOUTH ALCOVE         VEST ALCOVE         VESTIBULE         STORAGE         N. HALL         STORAGE         N. HALL         STORAGE         N. HALL         STORAGE         N. HALL         STOR.         MECH RM         RESTRM         RESTRM         RESTRM         RESTRM         Name	Enclosed	W-1A         T-5         W-1A         T-,1         W-1A         T-,1         W-1A         ?         ?         ?         ?         ?         ?         W-1A         W-1A         W-1A         W-1A         W-1         W-1         W-1         W-1         W-1         W-1         W-1         W-1A         Y-1A         W-1A         P         Floor         Original         WOOD	Condition         COV-2         IM-UND         COV-2         IM-UND,         COV-2         COV-2         COV-2         COV-2         IM-UND,         COV-2         IM-UND,         COV-2         IM-DMG,         COV-2         IM-DMG,<	Treatment           RCOV           RF           RCOV           RF           RCOV           RF           RCOV, RF           RCOV	CPT            LVT         CPT         LVT         ?         ?         ?         ?         ?            ?            ?            ? </td <td> </td> <td>Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1</td> <td>Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND</td> <td>Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK(35%)   RK(35%) RF RK (10%) RF RK (10%) RF RK (20%) RF RF RK (20%) RF</td> <td>Wall New</td> <td>Ceiling Hieght</td> <td>Original         PL-1         PL-1</td> <td>Condition</td> <td>Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling</td> <td>New         ?         &lt;</td> <td>Ornamen               PL-CR-1            PL-CR-2         PL-CR-2   </td> <td>t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4</td> <td>PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING</td>		Original         PL-1         PL-1         PL-1         T-5         PL-1         PL-1	Wall Condition           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-UND           IM-DMG           IM-UND           IM-DMG           IM-DMG           IM-UND              IM-DMG              IM-DMG              IM-DMG              IM-DMG              IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-DMG           IM-UND           IM-UND           IM-UND	Wall Treatment RF RK (10%) RF RF RK (10%) RF    RK(35%)   RK(35%) RF RK (10%) RF RK (10%) RF RK (20%) RF RF RK (20%) RF	Wall New	Ceiling Hieght	Original         PL-1         PL-1	Condition	Treatment         RF         RK(10%)         RF         RK (20%)         RK (30%)         RK (20%)         RK (60%)         RR-OR(100%)         RK(45%)         RF         RR-OR         RF         RR-OR         RF         Ceiling	New         ?         <	Ornamen               PL-CR-1            PL-CR-2         PL-CR-2	t Enclosures RAD-3 RAD-4 RAD-4 RAD-3 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4 RAD-4	PEELING PAINT ON CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING, COATED TILI PEELING PAINT ON WALL AND CEILING EXISTING RM BECOMES PART OF MECHA UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING CURVED CLG VAULT UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING UNFINISHED ATTIC SPACE PEELING PAINT ON WALL AND CEILING PEELING PAINT ON WALL AND CEILING PEELING PAINT ON CEILING

		Floor	Floor	Floor			Wall	Wall	Wall		Ceiling	Ceiling	Ceiling	Ceiling	Ceiling	Crown/	Radiator	
Number	Name	Original	Condition	Treatment	Floor New	Wainscot	Original	Condition	Treatment	Wall New	Hieght	Original	Condition	Treatment	New	Ornament	Enclosures	Comments
ST-1.1	MAIN ST	WOOD	IM-UND	RF														REMOVE AND REPLACE RAILINGS AND BALUSTERS
ST-1.2	MAIN STAIR	WOOD	?	RCOV, RF														REMOVE AND REPLACE RAILINGS AND BALUSTERS
ST-2.0	BACK ST	MARBLE	IM-UND	RF														ORIGINAL STEEL RAILING W/ WOOD CAP
ST-2.1	BACK ST	MARBLE	IM-UND	RF														ORIGINAL STEEL RAILING W/ WOOD CAP
ST-2.2	BACK STAIR	MARBLE	IM-UND	RF														ORIGINAL STEEL RAILING W/ WOOD CAP
ST-3.2	BALLRM ST	WOOD,	IM-DMG	RR-0														DOCUMENT ORIGINAL RAILING PARTS BEFORE REMOVING
		W-1																AND REPLACING.
ST-3.3	BALLRM ST	W-1 ALT	COV-2	RCOV	W1		PL-1	IM-DMG	RK (20%)		7' - 0"	PL-1	IM-DMG	RK(45%)				

	MATERIAL CONDITION
CONDITION ABBR	CONDITION DESCRIPTION
GENERAL	
IM-UND	INTACT MATERIALS - UNDAMAGED
IM-DMG	INTACT MATERIALS - DAMAGED
DEM	DEMOLISHED / DESTROYED MATERIALS
?	COVERED, CONDITION UNKNOWN
FLOORING	
COV-1	COVERED WITH FLUID APPLIED TRAFFIC COATING
COV-2	COVERED WITH RESILIENT TILE (ACT. VCT OR LVT)
COV-3	COVERED WITH WOOD OVERLAY (ENTRY HALL)
WALLS	
COV-TXT	COVERED WITH TEXTURED GYPSUM SKIM COAT
CEILING	

MATERIAL TREATMENTS					
TREATMENT ABBR	TREATMENT DESCRIPTION				
RF	REFINISH				
RK	REPLACE IN KIND (?? S.F OR L.F)				
RR-OR	REMOVE AND REPLACE MATCHING ORIGINAL MATERIALS				
RR-ALT	REMOVE AND REPLACE WITH ALTERNATE MATERIALS				
RCOV	REMOVE COVERING MATERIALS				
COV-ALT	COVER EXISTING WITH ALTERNATE MATERIALS				

	NEW ALTERNATE MATERIALS
MATERIAL ABBR	MATERIAL DESCRIPTION
FLOORING	
/-21	T&G WOOD, ???, (???)
-21	TILE TYPE 21, ???, (???)
ONC	NEW CONCRETE SLAB ON GRADE
AP BAR	INSTALL VAPOR BARRIER OVER EARTH
PT	CARPET
WAINSCOT	
ILE (xFT)	CERAMIC TILE (? FT IN HEIGHT)
WALLS	
WB	
CEILINGS	
WB	

	ORIGINAL FLOORIN
FLOORING TYPE	FLOORING DES
W-1	T&G WOOD, 1 1/2 INCH OAK STRIP
W-1A	ASSUMED 1 1/2 INCH OAK STRIP
W-7	WOOD, 7 INCH DECORATIVE PLANK(MUS
T-1	GLAZED CERAMIC TILE, _" X_" (SOLARIUI
T-2	GLAZED CERAMIC TILE, 6" x 6" (KITCHEN
T-3	GLAZED CERAMIC TILE, _" X _" (PAVILION
T-4	CERAMIC TILE 6" x 6" (EXTERIOR @ FRO
T-5	GLAZED CERAMIC TILE, 4 1/4" X 4 1/4"
T-6	MOSAIC TILE, 1' X 1'
T-7	MOSAIC TILE, 2' X 2'
T-M1	PORCELAIN MOSAIC, COLORS AND PATE
C-1	EXISTING CONCRETE
EARTH	EXPOSED EARTH (CRAWLSPACE)
UNKNOWN	CANNOT SEE UNDER COVERED MATERI

	ORIGINAL WALL FI
WALL TYPE -	WALL DESCI
PL-1	SMOOTH PLASTER, PAINT
PL-1/WM	SMOOTH PLASTER, WOOD PANEL MOU
PL-4	SMOOTH PLASTER, INSCRIBED TO IMIT
WP-1	WOOD PANELING,description, STAII
WP-2 & ST	WOOD PANELING, STAIN; 2' 8"X 9" STON
WP-CDR	WOOD PANELING, CEDAR BOARDS, UN
T-W1	GLAZED CERAMIC TILE, 6"X6", (KITCHE
T-W2	GLAZED CERAMIC TILE, 6X6 GLAZED W
BR	BRICK
ST	STONE

	ORIGINAL WAINSO
TYPE	WAINSCOT DES
	NONE, NOT APPLICABLE
PL-1/WM	2' - 6" HT, SMOOTH PLASTER WITH WO
WD-RP	2' - 6" HT, WOOD, RAISED PANEL, PAINT

	ORIGINAL CEILIN
CEILING TYPE	CEILING DESC
PL-1	SMOOTH PLASTER, PAINT
PL-1/ORN	SMOOTH PLASTER, ORNAMENTAL PLAS
PL-1/WM	SMOOTH PLASTER, WOOD PANEL MOUL
CWP-1	WOOD PANELING, STAINED, TYPE 1 (LIBI
CWP-2	WOOD PANELING, STAINED, TYPE 2 (MU
CWP-3	WOOD PANELING, STAINED, TYPE 3 (BA
WP-CDR	WOOD PANELING, CEDAR BOARDS, UNF
W-6	6-INCH WOOD
T-C1	CERAMIC TILE, 6"X6", (KITCHEN)

	ORIGINAL CROWN MO
CROWN	
TYPE	CROWN DESC
	NONE/ NOT APPLICABLE
PL-CR-1	PLASTER CROWN MOULD, TYPE 1, 12" TA
PL-CR-2	PLASTER CROWN MOULD, TYPE 2, 15" T/
PL-CR-3	PLASTER CROWN MOLD, TYPE 3, ORNAT FEATURES, (FORMAL DINING, FAMILY LIV
W-CR-1	STAINED WOOD, 2 PIECE CROWN, 15" TA
W-CR-2	STAINED WOOD, 15" TALL, (MUSIC HALL)
T-CR	TILE CROWN, VARIES IN DIFFERENT BAT

	ORIGINAL BASE & T
BASE & TRIM TYPES	TRIM DESCR

	ORIGINAL RADIATOR ENG
ENCLOSURE	
TYPE	ENCLOSURE DE
RAD-1	CAST STONE ENCLOSURE W/ WROUGHT
RAD-2	WROUGHT IRON GRILL TYPE 1
RAD-3	WROUGHT IRON GRILL TYPE 2 (BATHRO
RAD-4	EXPOSED
RAD-5	WROUGHT IRON WITH WOOD PANELING
RAD-6	WROUGHT IRON GRILL TYPE 3 (FAMILY D
RAD-7	WROUGHT IRON GRILL TYPE 4 (BANQUE

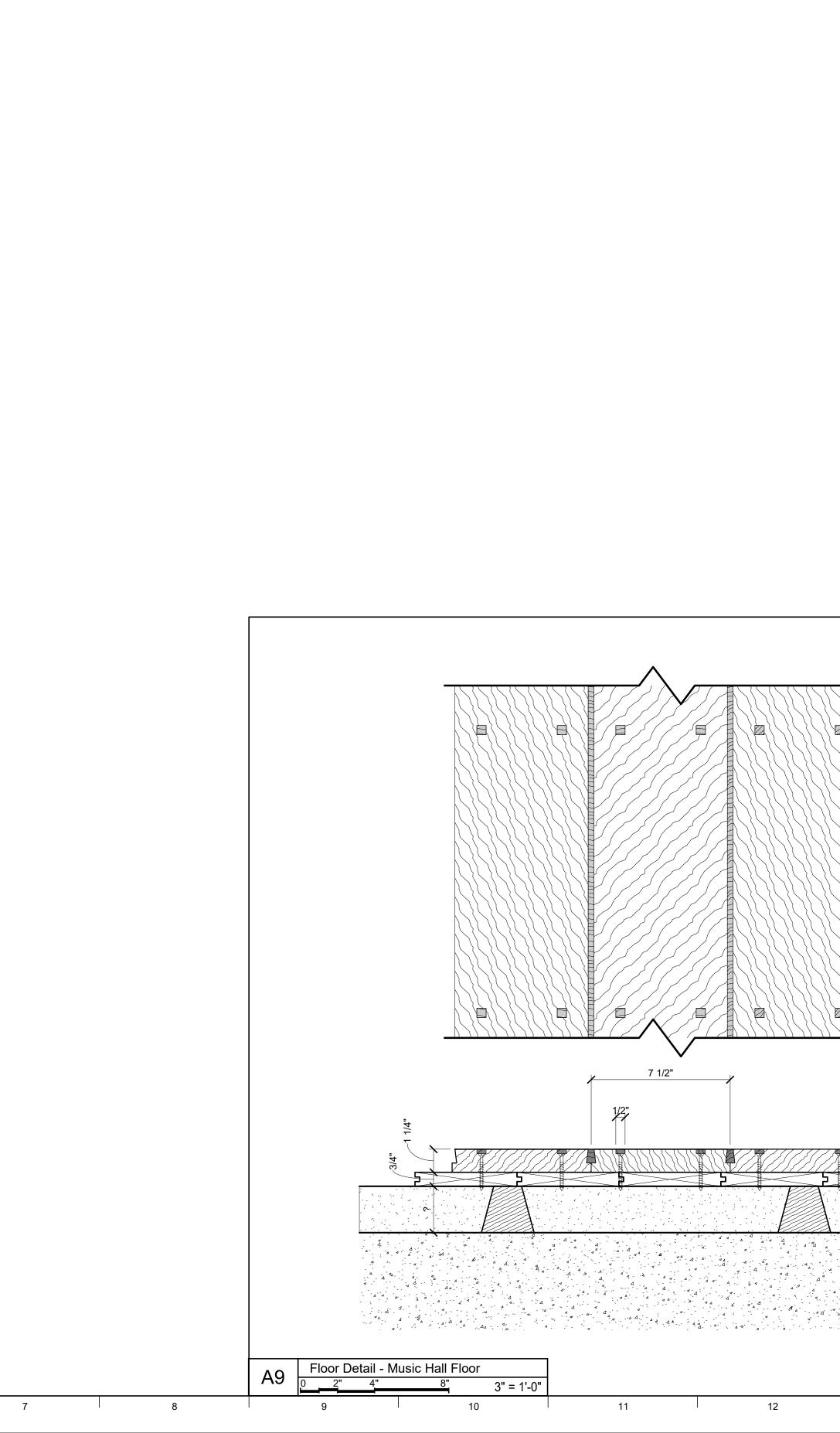
11		MATERIAL KEY	<b>NOTES</b>		
	ORIGINAL FLOORING				
FLOORING					
TYPE W-1	FLOORING DESCRIPTION T&G WOOD, 1 1/2 INCH OAK STRIP				
W-1A	ASSUMED 1 1/2 INCH OAK STRIP				֓
W-7 T-1	WOOD, 7 INCH DECORATIVE PLANK(MUSIC & BANQUET HALL) GLAZED CERAMIC TILE, _" x_" (SOLARIUM)				
T-2	GLAZED CERAMIC TILE, 6" x 6" (KITCHEN WING)				
T-3 T-4	GLAZED CERAMIC TILE, _" x _" (PAVILION) CERAMIC TILE 6" x 6" (EXTERIOR @ FRONT PORCH)				
T-5	GLAZED CERAMIC TILE, 4 1/4" X 4 1/4"				_
T-6 T-7	MOSAIC TILE, 1' X 1' MOSAIC TILE, 2' X 2'				
T-M1 C-1	PORCELAIN MOSAIC, COLORS AND PATERNS VARY. (BATHROOMS)				023 Loro nning & l
EARTH	EXISTING CONCRETE EXPOSED EARTH (CRAWLSPACE)				dAeckSa
UNKNOWN	CANNOT SEE UNDER COVERED MATERIAL				ISION:
WALL TYPE -	- ORIGINAL WALL FINISH WALL DESCRIPTION -				
PL-1	SMOOTH PLASTER, PAINT				
PL-1/WM PL-4	SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT SMOOTH PLASTER, INSCRIBED TO IMITATE 4" TILE (VAULT ANTE RM)				
WP-1	WOOD PANELING,description, STAINED (LIBRARY)				
WP-2 & ST WP-CDR	WOOD PANELING, STAIN; 2' 8"X 9" STONE (MUSIC HALL) WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)				
T-W1	GLAZED CERAMIC TILE, 6"X6", (KITCHEN)				
T-W2 BR	GLAZED CERAMIC TILE, 6X6 GLAZED WHITE W/ 1/16" JT, (BATHROOM) BRICK				
BR ST	STONE				
		GENERAL NOT	ES		
		A. ALL EXISTING TILE	E WALL SURFACES ARE COVE	RED WITH	
			BE REMOVED AS PART OF WO DOR TILE SURFACES ARE COVI		
	ORIGINAL WAINSCOT		G TO BE REMOVED AS PART O		
TYPE	WAINSCOT DESCRIPTION - NONE, NOT APPLICABLE				
PL-1/WM	2' - 6" HT, SMOOTH PLASTER WITH WOOD PANEL MOULDINGS, PAINT				
WD-RP	2' - 6" HT, WOOD, RAISED PANEL, PAINTED				
	ORIGINAL CEILING				
CEILING TYPE	CEILING DESCRIPTION -				
TYPE PL-1 PL-1/ORN PL-1/WM	CEILING DESCRIPTION - SMOOTH PLASTER, PAINT SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT				
TYPE PL-1 PL-1/ORN	CEILING DESCRIPTION - SMOOTH PLASTER, PAINT SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT				Щ
TYPE PL-1 PL-1/ORN PL-1/WM CWP-1 CWP-2 CWP-3	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL				_
TYPE PL-1 PL-1/ORN PL-1/WM CWP-1 CWP-2 CWP-3 WP-CDR W-6	CEILING DESCRIPTION -SMOOTH PLASTER, PAINTSMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINTSMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINTWOOD PANELING, STAINED, TYPE 1 (LIBRARY)WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)WOOD PANELING, STAINED, TYPE 3 (BANQUET HALLWOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)6-INCH WOOD				_
TYPE PL-1 PL-1/ORN PL-1/WM CWP-1 CWP-2 CWP-3 WP-CDR	CEILING DESCRIPTION -SMOOTH PLASTER, PAINTSMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINTSMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINTWOOD PANELING, STAINED, TYPE 1 (LIBRARY)WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)WOOD PANELING, STAINED, TYPE 3 (BANQUET HALLWOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)				_
TYPE PL-1 PL-1/ORN PL-1/WM CWP-1 CWP-2 CWP-3 WP-CDR W-6	CEILING DESCRIPTION -SMOOTH PLASTER, PAINTSMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINTSMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINTWOOD PANELING, STAINED, TYPE 1 (LIBRARY)WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL)WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)6-INCH WOODCERAMIC TILE, 6"X6", (KITCHEN)				_
TYPE           PL-1           PL-1/ORN           PL-1/WM           CWP-1           CWP-2           CWP-3           WP-CDR           W-6           T-C1	CEILING DESCRIPTION -SMOOTH PLASTER, PAINTSMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINTSMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINTWOOD PANELING, STAINED, TYPE 1 (LIBRARY)WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)WOOD PANELING, STAINED, TYPE 3 (BANQUET HALLWOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)6-INCH WOOD				_
TYPE PL-1 PL-1/ORN PL-1/WM CWP-1 CWP-2 CWP-3 WP-CDR W-6	CEILING DESCRIPTION -SMOOTH PLASTER, PAINTSMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINTSMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINTWOOD PANELING, STAINED, TYPE 1 (LIBRARY)WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL)WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)6-INCH WOODCERAMIC TILE, 6"X6", (KITCHEN)				_
TYPE PL-1 PL-1/ORN PL-1/WM CWP-1 CWP-2 CWP-3 WP-CDR W-6 T-C1 CROWN TYPE 	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)				_
TYPE           PL-1           PL-1/ORN           PL-1/WM           CWP-1           CWP-2           CWP-3           WP-CDR           W-6           T-C1	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)			SHEET TITLE	INTERIOR FINISH SCHEDULE
TYPE PL-1 PL-1/ORN PL-1/WM CWP-1 CWP-2 CWP-3 WP-CDR W-6 T-C1 CROWN TYPE  PL-CR-1	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)             ORIGINAL CROWN MOULD             NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)	SHEET SDECIE	IC NOTES		_
TYPE           PL-1           PL-1/ORN           PL-1/WM           CWP-1           CWP-2           CWP-3           WP-CDR           W-6           T-C1           CROWN           TYPE              PL-CR-1           PL-CR-3           W-CR-1	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)             ORIGINAL CROWN MOULD             NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT         FEATURES, (FORMAL DINING, FAMILY LIVING RM)	SHEET SPECIF	TIC NOTES		_
TYPE           PL-1           PL-1/ORN           PL-1/WM           CWP-1           CWP-2           CWP-3           WP-CDR           W-6           T-C1           CROWN           TYPE              PL-CR-1           PL-CR-2           PL-CR-3           W-CR-1           W-CR-2	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)         CROWN DESCRIPTION         NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT FEATURES, (FORMAL DINING, FAMILY LIVING RM)         STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)         STAINED WOOD, 15" TALL, (MUSIC HALL)	SHEET SPECIF	TIC NOTES		_
TYPE           PL-1           PL-1/ORN           PL-1/WM           CWP-1           CWP-2           CWP-3           WP-CDR           W-6           T-C1           CROWN           TYPE              PL-CR-1           PL-CR-3           W-CR-1	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)             ORIGINAL CROWN MOULD             NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT         FEATURES, (FORMAL DINING, FAMILY LIVING RM)	SHEET SPECIF	FIC NOTES		_
TYPE           PL-1           PL-1/ORN           PL-1/WM           CWP-1           CWP-2           CWP-3           WP-CDR           W-6           T-C1           CROWN           TYPE              PL-CR-1           PL-CR-2           PL-CR-3           W-CR-1           W-CR-2	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL)         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)         ORIGINAL CROWN MOULD         CROWN DESCRIPTION         NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT FEATURES, (FORMAL DINING, FAMILY LIVING RM)         STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)         STAINED WOOD, 15" TALL, (MUSIC HALL)         TILE CROWN, VARIES IN DIFFERENT BATHROOMS	SHEET SPECIF	TIC NOTES		_
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL)         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)         ORIGINAL CROWN MOULD         CROWN DESCRIPTION         NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)       PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)       PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOLD, TYPE 3, ORNATE W/ MOULDED ORNAMENT FEATURES, (FORMAL DINING, FAMILY LIVING RM)       STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)       STAINED WOOD, 15" TALL, (MUSIC HALL)         TILE CROWN, VARIES IN DIFFERENT BATHROOMS	SHEET SPECIF	FIC NOTES		_
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN         TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)             ORIGINAL CROWN MOULD         CROWN DESCRIPTION         NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT         FEATURES, (FORMAL DINING, FAMILY LIVING RM)         STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)         STAINED WOOD, 15" TALL, (MUSIC HALL)         TILE CROWN, VARIES IN DIFFERENT BATHROOMS	SHEET SPECIF	TIC NOTES		_
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL)         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)         ORIGINAL CROWN MOULD         CROWN DESCRIPTION         NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)       PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)       PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOLD, TYPE 3, ORNATE W/ MOULDED ORNAMENT FEATURES, (FORMAL DINING, FAMILY LIVING RM)       STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)       STAINED WOOD, 15" TALL, (MUSIC HALL)         TILE CROWN, VARIES IN DIFFERENT BATHROOMS	SHEET SPECIF	FIC NOTES		_
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN         TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)             ORIGINAL CROWN MOULD         CROWN DESCRIPTION         NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT         FEATURES, (FORMAL DINING, FAMILY LIVING RM)         STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)         STAINED WOOD, 15" TALL, (MUSIC HALL)         TILE CROWN, VARIES IN DIFFERENT BATHROOMS	SHEET SPECIF	FIC NOTES	SHEET	INTERIOR FINISH SCHEDUL
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN         TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT         WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)             ORIGINAL CROWN MOULD         CROWN DESCRIPTION         NONE/ NOT APPLICABLE         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)         PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT         FEATURES, (FORMAL DINING, FAMILY LIVING RM)         STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)         STAINED WOOD, 15" TALL, (MUSIC HALL)         TILE CROWN, VARIES IN DIFFERENT BATHROOMS	SHEET SPECIF	TIC NOTES	SHEET	Living INTERIOR FINISH SCHEDUL
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -           SMOOTH PLASTER, PAINT           SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT           SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT           WOOD PANELING, STAINED, TYPE 1 (LIBRARY)           WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL           WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)           6-INCH WOOD           CERAMIC TILE, 6"X6", (KITCHEN)			JOB NAME	Galerie Living INTERIOR FINISH SCHEDUL
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -         SMOOTH PLASTER, PAINT         SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT         SMOOTH PLASTER, WOOD PANELING, STAINED, TYPE 1 (LIBRARY)         WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL)         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)         6-INCH WOOD         CERAMIC TILE, 6"X6", (KITCHEN)         CROWN DESCRIPTION         NONE/ NOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BARQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BARQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BARQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BARQUET HALL)         PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BARRY)         STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)         STAINED WOOD, 15" TALL, (MUSIC HALL)         TAINED WOOD, 15" TALL, (MUSIC HALL)         TILE CROWN, VARIES IN DIFFERENT BATHROOMS         ORIGINAL BASE & TRIM         TRIM DESCRIPTIONS         ORIGINAL RADIATOR ENCLOSURE	KEY PLAN	FIC NOTES		Living INTERIOR FINISH SCHEDUL
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -           SMOOTH PLASTER, PAINT           SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT           SMOOTH PLASTER, WOOD PANELING, STAINED, TYPE 1 (LIBRARY)           WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)           WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)           WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)           6-INCH WOOD           CERAMIC TILE, 6°X6", (KITCHEN)           CROWN DESCRIPTION           NORE/ ROWN MOULD           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT           PLASTER CROWN MOULD, TYPE 3, ORNATE W/ MOULDED ORNAMENT           FEATURES, (FORMAL DINING, FAMILY LIVING RM)           STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)           STAINED WOOD, 3 PIECE CROWN, 15" TALL, (LIBRARY)           STAINED WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)           STAINED WOOD, 15" TALL, (MUSIC HALL)           TALL GROWN, VARIES IN DIFFERENT BATHROOMS           ORIGINAL BASE & TRIM           ORIGINAL RADIATOR ENCLOSURE           ENCLOSURE DESCRIPTIONS           ENCLOSURE DESCRIPTION				Clarence Living
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -           SMOOTH PLASTER, PAINT           SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT           SMOOTH PLASTER, WOOD PANEL MOUDDINGS, PAINT           WOOD PANELING, STAINED, TYPE 1 (LIBRARY)           WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL           WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)           6-INCH WOOD           CERAMIC TILE, 6"X6", (KITCHEN)           CROWN DESCRIPTION           NONE/ NOT APPLICABLE           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)           PLASTER CROWN MOULD, TYPE 1, 2" TALL, (LIBRARY)           STAINED WOOD, 15" TALL, (MUSIC HALL)           TRIM DESCRIPTIONS           ORIGINAL BASE & T				Galerie Living INTERIOR FINISH SCHEDUL
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -           SMOOTH PLASTER, PAINT           SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT           SMOOTH PLASTER, WOOD PANEL MOULDINGS, PAINT           WOOD PANELING, STAINED, TYPE 1 (LIBRARY)           WOOD PANELING, STAINED, TYPE 1 (LIBRARY)           WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL)           WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)           6-INCH WOOD           CERAMIC TILE, 6"X6", (KITCHEN)             ORIGINAL CROWN MOULD           CROWN DESCRIPTION           NONE/ NOT APPLICABLE           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)           PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)           PLASTER CROWN MOULD, TYPE 2, 15" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)           PLASTER CROWN MOULD, TYPE 3, TALL, (BANQUET HALL)           THEO WOOD, 2 PIECE CROWN, 15" TALL, (LIBRARY)           STAINED WOOD, 15" TALL, (MUSIC HALL)           TILE CROWN, VARIES IN DIFFERENT BATHROOMS           ORIGINAL BASE & TRIM           ILL CROWN, VARIES IN DIFFERENT BATHROOMS           ORIGINAL RADIATOR ENCLOSURE           ENCLOSURE DESCRIPTION           CAST STONE ENCLOSURE W/ WROUGHT IRON GRILL (SOLARIUM)			THE TRANSPORT OF T	Clarence Living
TYPE         PL-1         PL-1/ORN         PL-1/WM         CWP-1         CWP-2         CWP-3         WP-CDR         W-6         T-C1         CROWN TYPE            PL-CR-1         PL-CR-2         PL-CR-3         W-CR-1         W-CR-2         T-CR	CEILING DESCRIPTION -           SMOOTH PLASTER, PAINT           SMOOTH PLASTER, ORNAMENTAL PLASTER FEATURES, PAINT           SMOOTH PLASTER, WOOD PANEL MOUDDINGS, PAINT           WOOD PANELING, STAINED, TYPE 1 (LIBRARY)           WOOD PANELING, STAINED, TYPE 2 (MUSIC HALL)         WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL           WOOD PANELING, STAINED, TYPE 3 (BANQUET HALL         WOOD PANELING, CEDAR BOARDS, UNFINISHED, (CLOSETS)           6-INCH WOOD           CERAMIC TILE, 6"X6", (KITCHEN)           CROWN DESCRIPTION           NONE/ NOT APPLICABLE           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 1, 12" TALL, (CORRIDORS & BEDROOMS)           PLASTER CROWN MOULD, TYPE 2, 15" TALL, (BANQUET HALL)           PLASTER CROWN MOULD, TYPE 1, 2" TALL, (LIBRARY)           STAINED WOOD, 15" TALL, (MUSIC HALL)           TRIM DESCRIPTIONS           ORIGINAL BASE & T			In the second se	Galerie Living INTERIOR FINISH SCHEDUL

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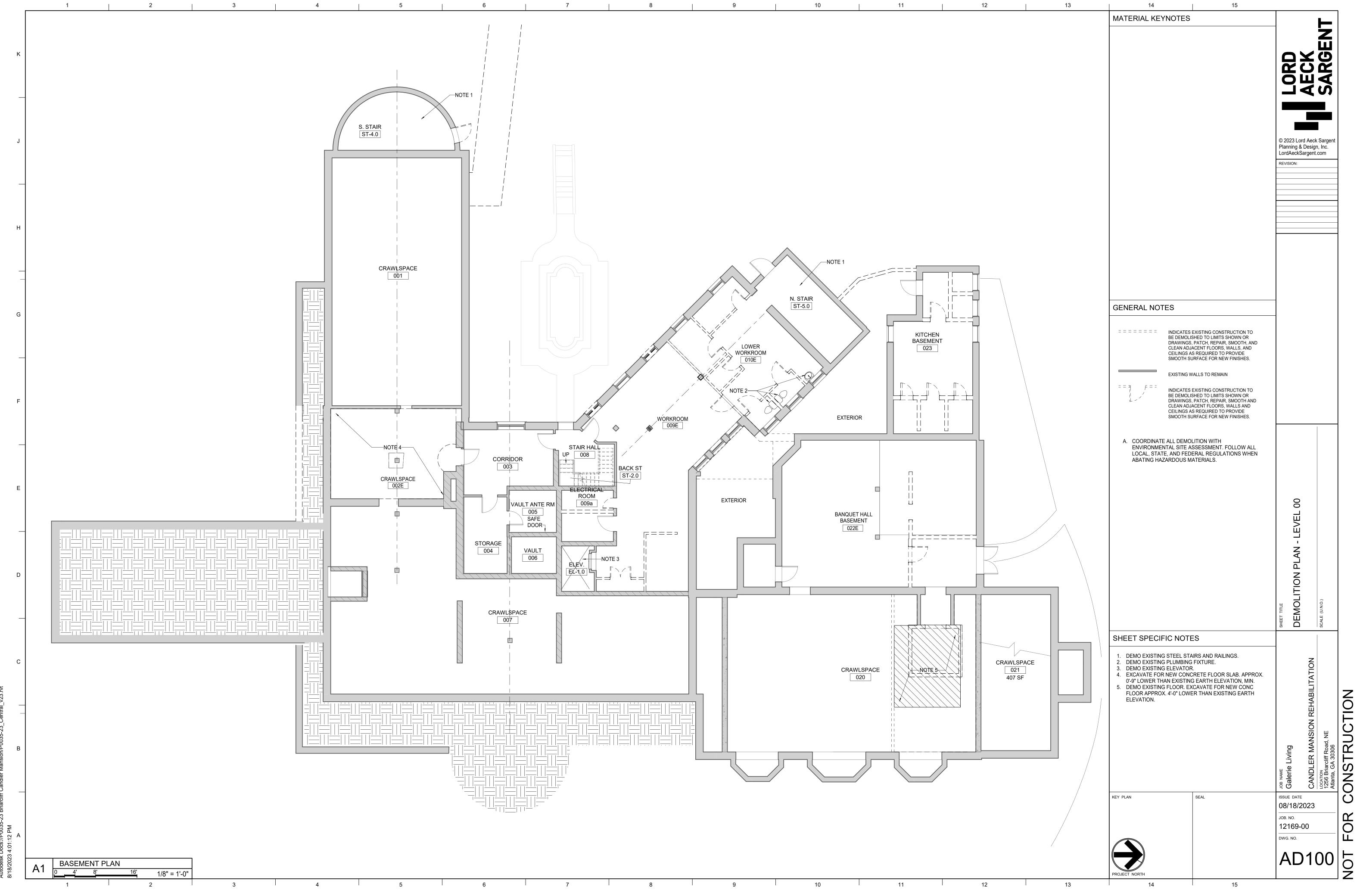
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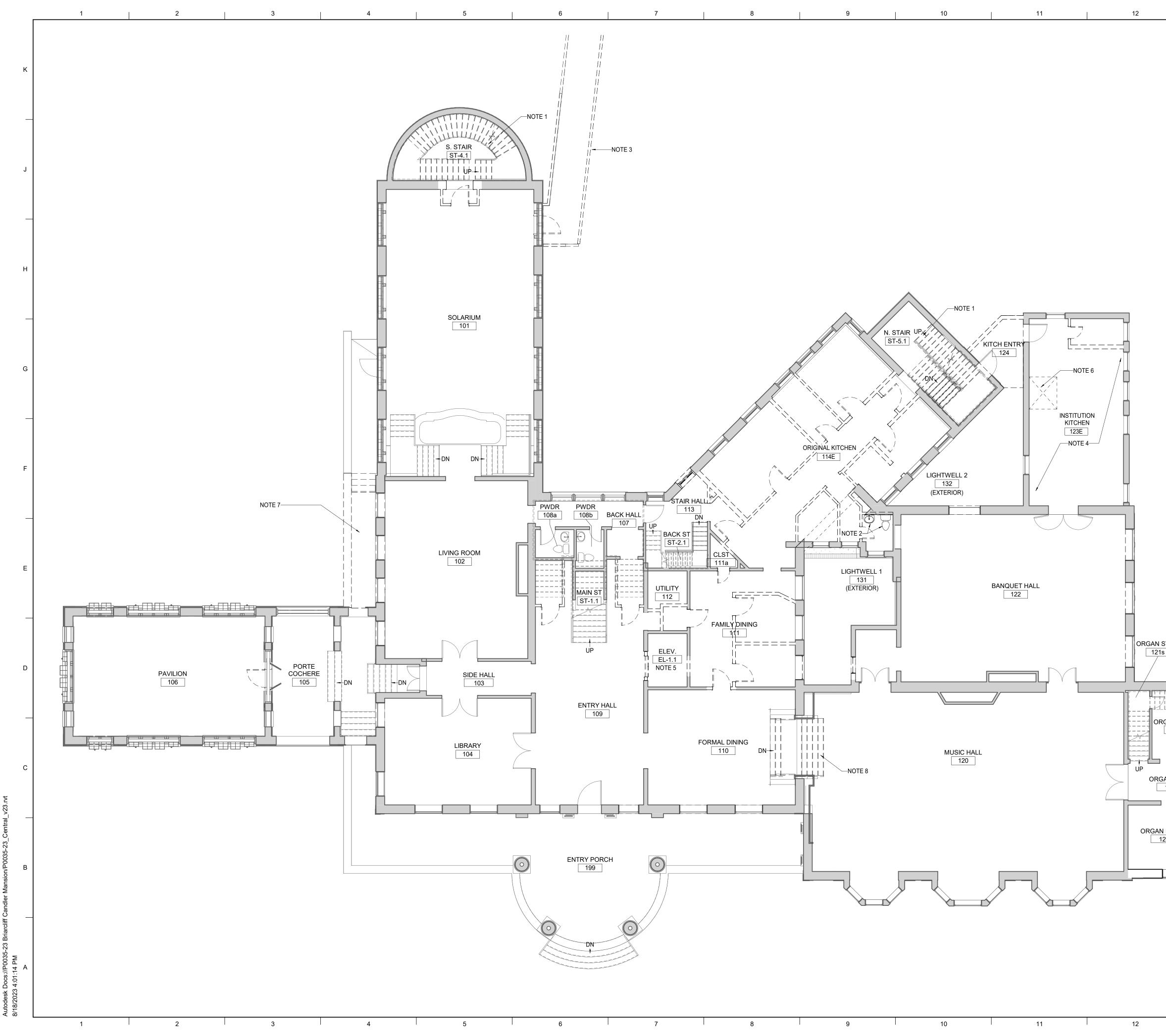
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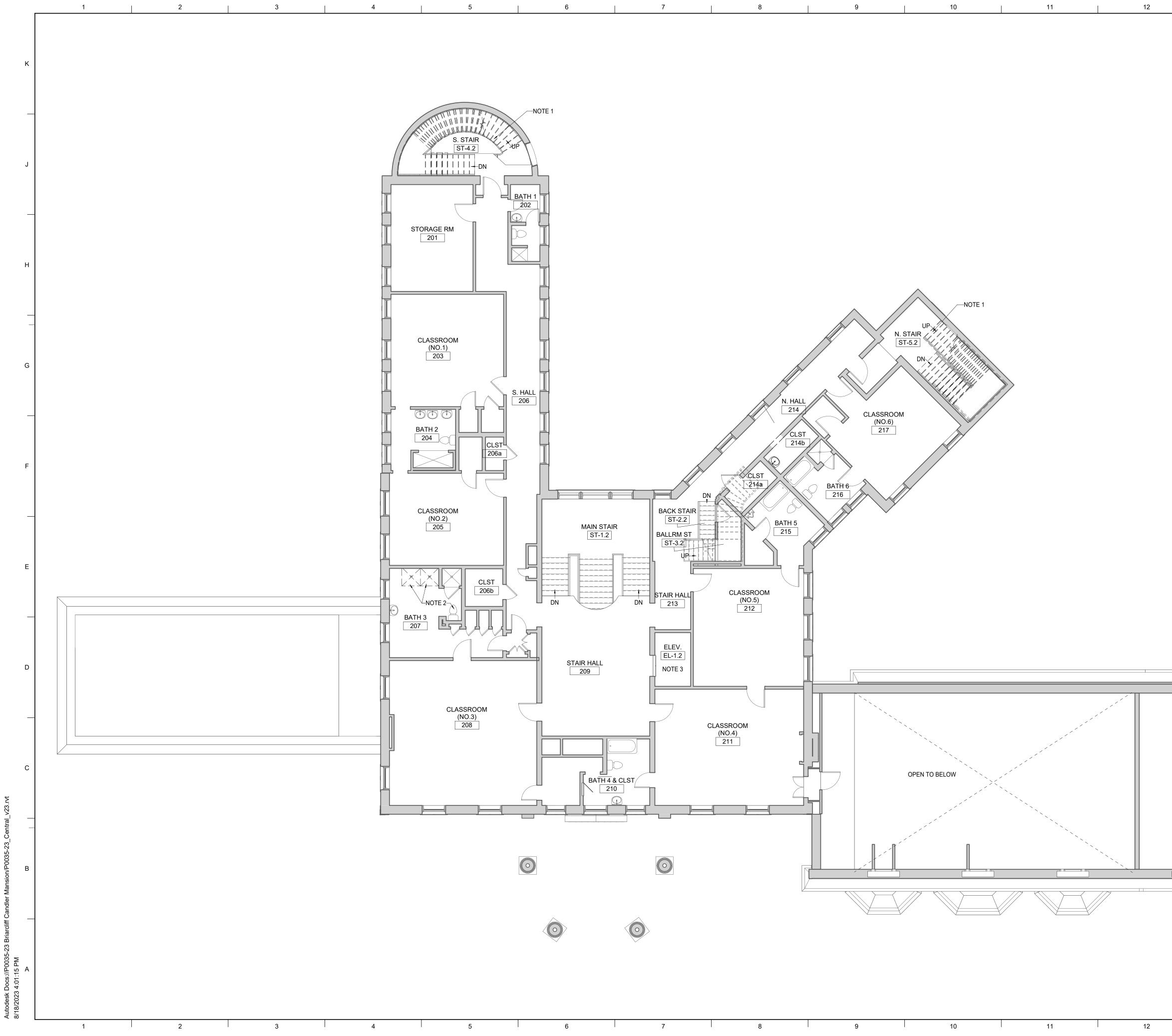


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Very very very very very very very very v	SHEET SPECIFIC NOTE	=S	SHEET TITLE	INTERIOR FINISH DETAILS	SCALE (U.N.O.)	
			JOB NAME	Galerie Living	CANDLER MANSION REHABILITATION LOCATION 1256 Briarcliff Road, NE	Atlanta, GA 30306
	KEY PLAN PROJECT NORTH	SEAL	ISSL 08 JOB. 12 DWC	ie date /18/202	23	
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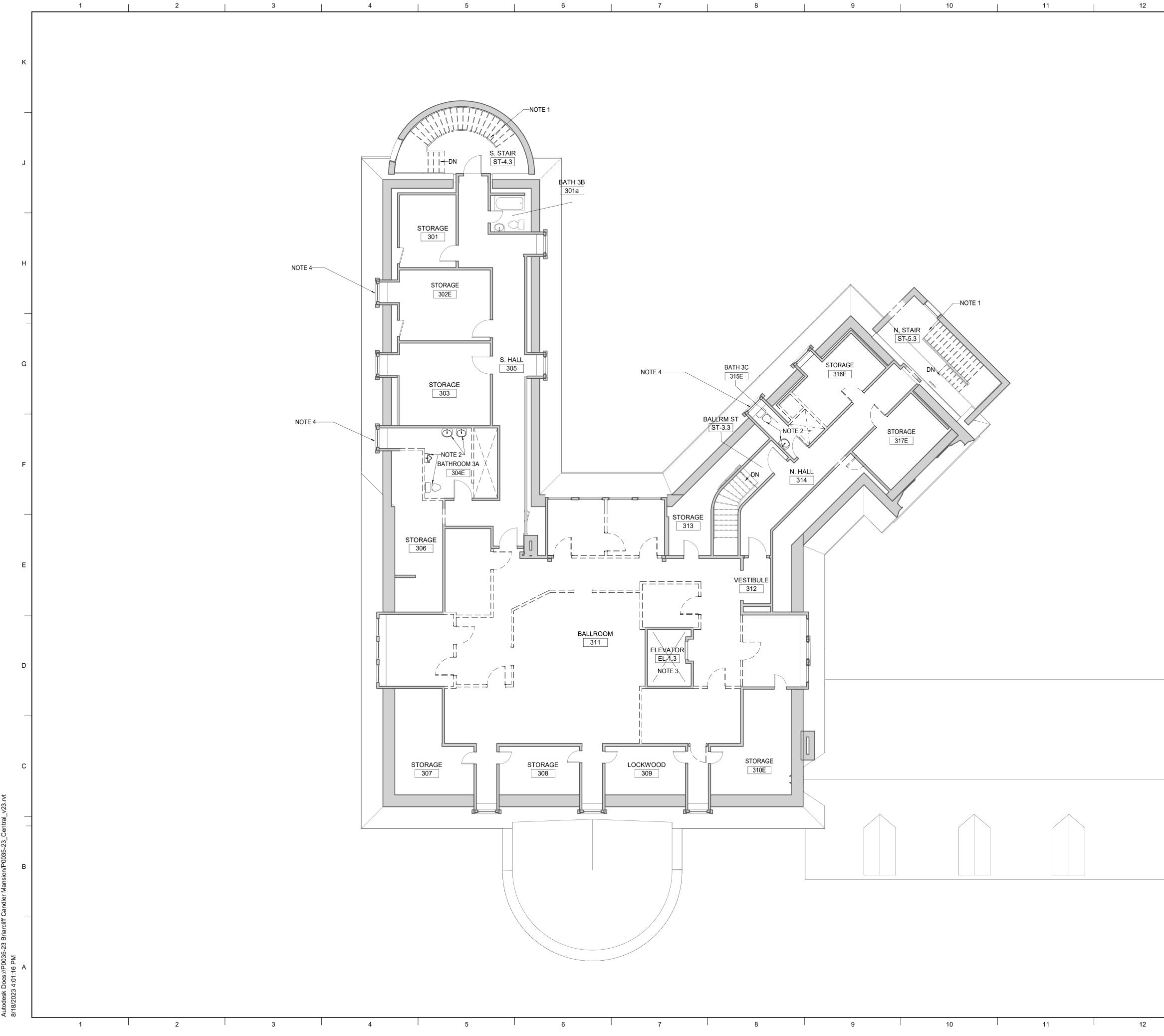




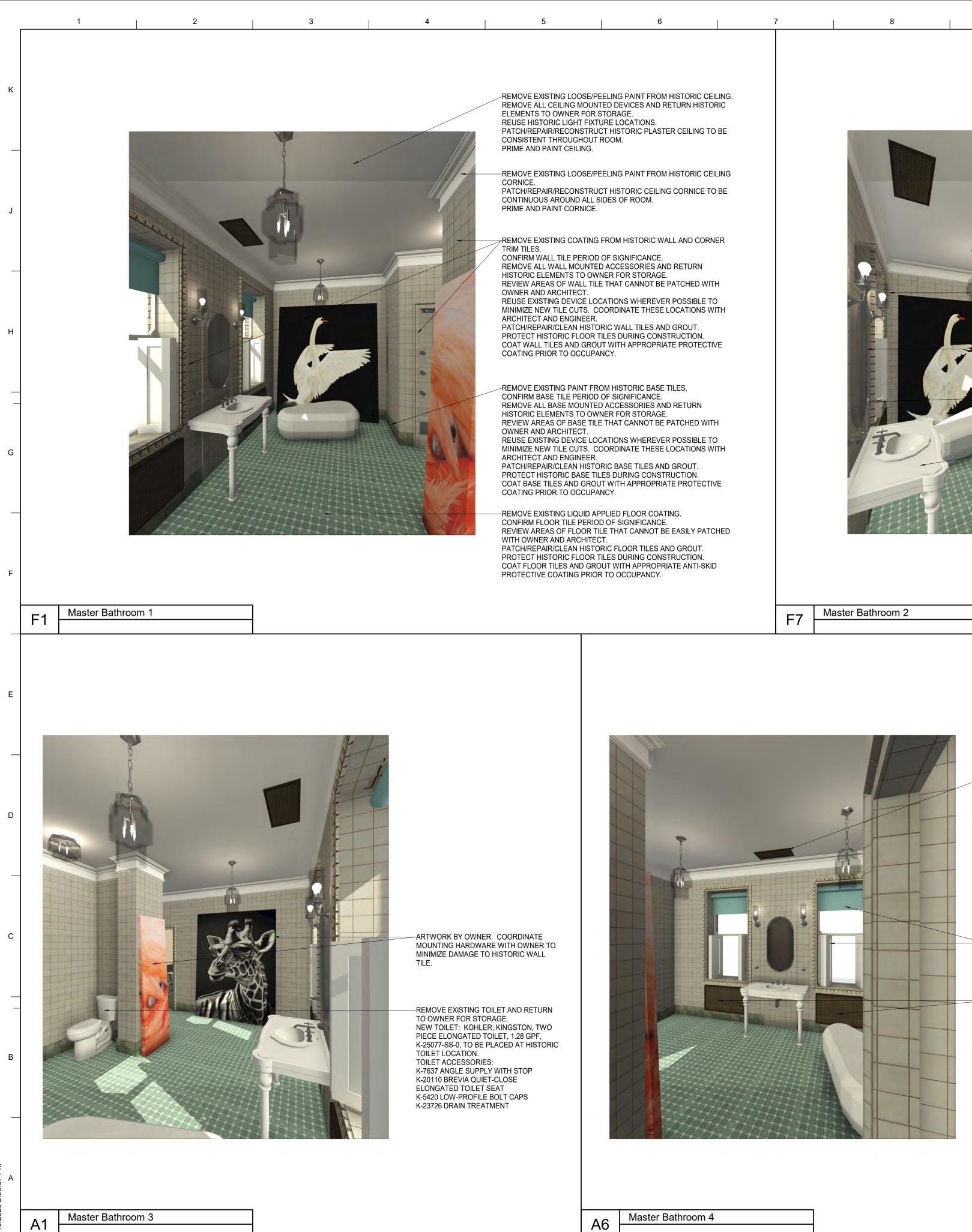
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STAIR S GAN R 121	ООМ В	SHEET SPECIFIC NOT	ES	SHEET TITLE	DEMOLITION PLAN - LEVEL 01		SCALE (U.N.O.)	
AN CO 121c		<ol> <li>DEMO EXISTING STEEL ST.</li> <li>DEMO EXISTING PLUMBING</li> <li>DEMO BRIDGE.</li> <li>DEMO EXISTING KITCHEN I</li> <li>DEMO EXISTING ELEVATOR</li> <li>DEMO FLOOR SLAB FOR N</li> <li>REMOVE DAMAGED TILE W SUBSLAB. RECONSTRUCT MODIFY FOR NEW RAMP IN</li> <li>REMOVE NON-HISTORIC S STAIR CONFIGURATION.</li> </ol>	AIRS AND RAILINGS. S FIXTURE. EQUIPMENT. R. EW DUMBWAITER OPENING. /ALKWAY SURFACE AND BOWED STONE WALL AND ISTALLATION.	JOB NAME		CANDLER MANSION REHABILITATION	LOCATION 1256 Briarcliff Road, NE Atlanta, GA 30306	CONSTRUCTION
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	$E DEMOLISDRAWINGS,CLEAN ADJ/CEILINGS ASSMOOTH SLEXISTING W= = \frac{1}{1} \qquad F = =INDICATES IBE DEMOLIS$	EXISTING CONSTRUCTION TO SHED TO LIMITS SHOWN OR PATCH, REPAIR, SMOOTH, AND ACENT FLOORS, WALLS, AND S REQUIRED TO PROVIDE JRFACE FOR NEW FINISHES. VALLS TO REMAIN EXISTING CONSTRUCTION TO SHED TO LIMITS SHOWN OR					
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	1. DEMO EXISTING STEEL STA 2. DEMO EXISTING PLUMBING 3. DEMO EXISTING ELEVATOR	IRS AND RAILINGS. FIXTURE.			NDLER MANSION REHABILITATION		<b>TRUCTION</b>
	KEY PLAN	SEAL		Calerie Caleria Caleri	CA	LOCATION 1256 Briarcliff Road, NE Atlanta, GA 30306	CONSTRUC
			JOB. 12 DWG	NO. <b>169-0</b> B. NO.	0	02	T FOR
13	PROJECT NORTH	15			<u>۱۱</u>	52	NOT



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Image: Street Specific Notes       Image: Street Specific Notes				© 2023 Lord Planning & LordAeckSa	d Aeck Sargent Design, Inc.	
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1. DEMO EXISTING STEEL STAIRS AND RAILINGS.         2. DEMO EXISTING FLEVATOR.         3. DEMO EXISTING STEEL STAIRS AND RAILINGS.         4. REMOVE WINDOW SASHES TO PREPARE OPENING FOR MECH LOUVER         Buy				DLITION PLAN - LEVEL	SCALE (U.N.O.)	
ROJECT NORTH AD103		<ol> <li>DEMO EXISTING STEEL STA</li> <li>DEMO EXISTING PLUMBING</li> <li>DEMO EXISTING ELEVATOR</li> <li>REMOVE WINDOW SASHES MECH LOUVER</li> </ol>	NRS AND RAILINGS. FIXTURE. TO PREPARE OPENING FOR	2 08/18/20 JOB. NO.	CAN 1256 I Atlant	CON
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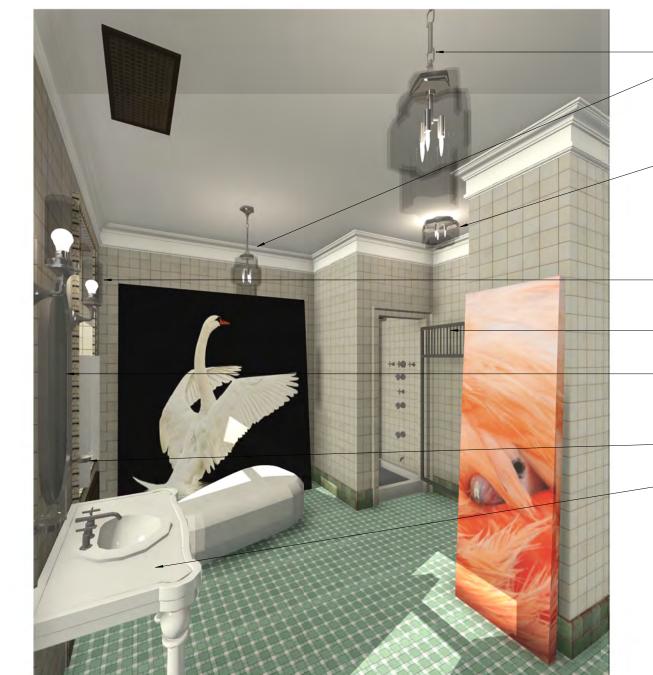
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-NEW MECHANICAL GRILLE TO BE CENTERED BETWEEN WINDOWS. GRILLE FINISH AND PERFORATION PATTERN TO MATCH HISTORIC GRILLES UNDER WINDOWS.

-NEW WINDOW TREATMENTS AND ASSOCIATED HARDWARE. EACH WINDOW TO RECEIVE ROLLER SHADE AND PAIR OF SOLID WOOD SHUTTERS.

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-HISTORIC MECHANICAL GRILLES TO BE REPAIRED AND CLEANED

REUSE HISTORIC LOCATIONS FOR NE PROVIDE \$800.00 LIGHTING ALLOWAN FIXTURE.
-PROVIDE \$800.00 LIGHTING ALLOWAN MOUNT FIXTURE.
 -REUSE HISTORIC LOCATIONS FOR NE PROVIDE \$500.00 LIGHTING ALLOWAN
 -CLEAN AND REPAIR AS NEEDED HIST( PROTECT DOOR DURING CONSTRUCT
 -REUSE HISTORIC LOCATION FOR NEW PROVIDE NEW MOUNTING HARDWARI DAMAGE TO HISTORIC WALL TILE. PROVIDE \$500.00 MIRROR ALLOWANC
 -REUSE HISTORIC LOCATIONS FOR NE
-REMOVE EXISTING LAVATORY AND RE STORAGE. NEW LAVATORY: WATERWORKS BELI INSTALLED AT HISTORIC LAVATORY LO NEW LAVATORY FAUCET/FITTINGS: KOHLER OCCASION SINK FAUCET SPO GPM, 27009-N-CP KOHLER OCCASION CROSS BATHROC 27010-3-CP PROVIDE MATCHING TAPS AND PIPINO KOHLER OCCASION PRODUCT LINE AI PROVIDE \$2000.00 ACCESSORY ALLOV MATCH KOHLER OCCASION PRODUCT ADD ALTERNATE: SUBSTITUTE WATERWORKS HIGHGAT KOHLER FAUCET, TAPS AND PIPING P SUBSTITUTE WATERWORKS ACCESS PRODUCTS. WATERWORKS CONTACT: JACKIE FLORENCE JOLLY 1 WEST PACES FERRY ROAD ATLANTA, GA 30305 404-312-3460 (MOBILE) 404-266-1080 (OFFICE)
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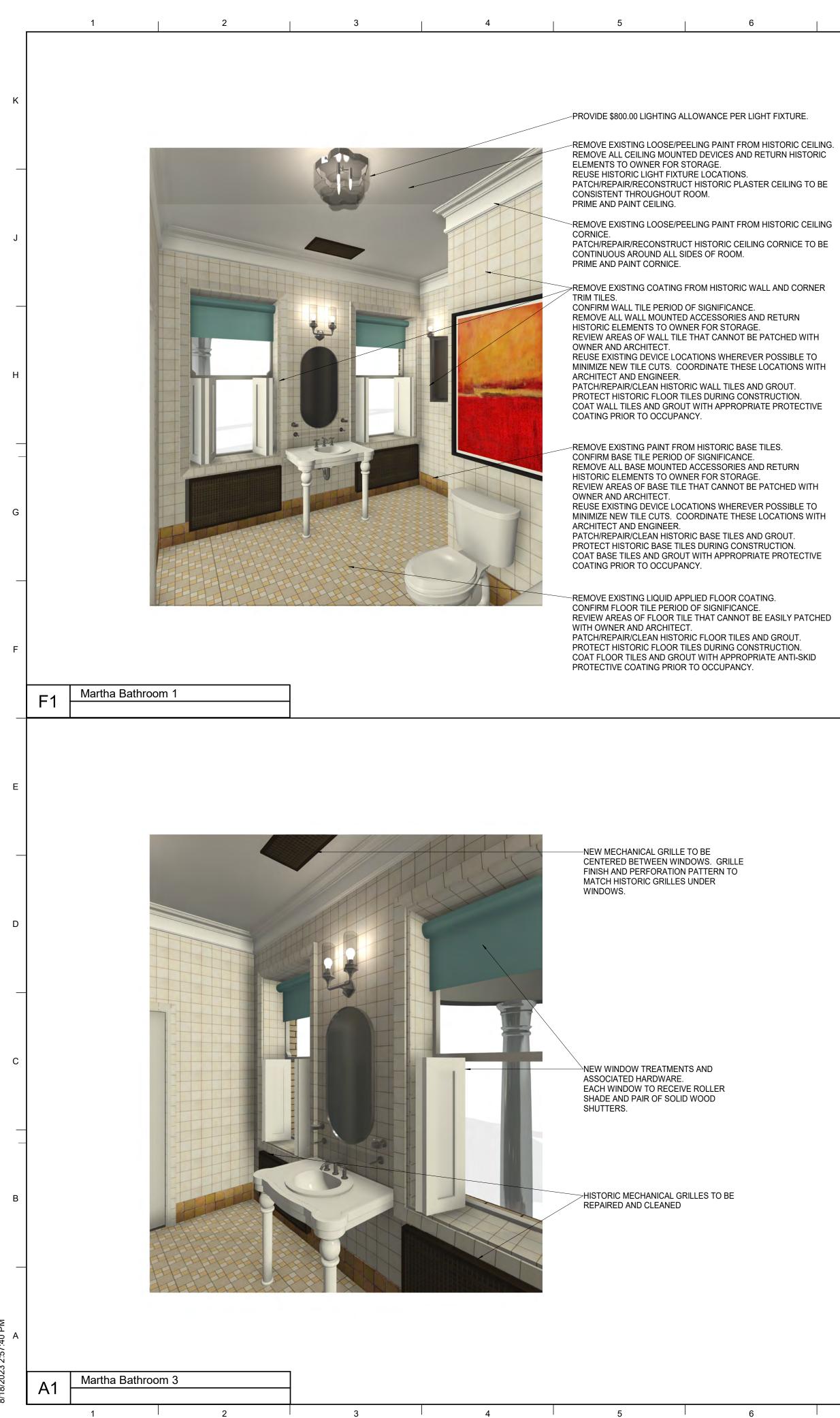
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EW SINK ACCESSORIES. ETURN TO OWNER FOR LLE EPOQUE, BECL42, TO BE LOCATION. OUT, STRAIGHT DESIGN, 0.5 OM SINK FAUCET HANDLES, IG TO COORDINATE WITH THE ND FINISH. WANCE. ACCESSORIES TO IT LINE. ATE PRODUCT LINE FOR ALL PRODUCTS. SORY LINES FOR ALL KOHLER	GENERAL NOTES					
<text></text>				SHEFT TITLE EXISTING BATHROOM RENOVATION MASTER BATHROOM	SCALE (U.N.O.)	
Baseling and standing of the st	SHEET SPECIFIC	NOTES		JOB NAME Galerie Living CANDLER MANSION REHABILITATION	Location 1256 Briarcliff Road, NE Atlanta, GA 30306	ONSTRUCTION
DAT WALL TILES AND GROUT WITH PROPRIATE PROTECTIVE COATING RIOR TO OCCUPANCY. LEAN EXISTING PLUMBING FIXTURES ND EVALUATE IF MISSING FIXTURES CAN E RESTORED.	KEY PLAN	SEAL		ISSUE DATE 08/18/2023 JOB. NO. 12169-00 DWG. NO.		NOT FOR CO
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		BATHTUB FAU BATHTUB SPC BATHTUB MIXI BATHTUB SHC OCCASION, K- BATHTUB SHC K-27050-G-CP ADD ALTERNA SUBSTITUTE V FOR ALL KOH PRODUCTS. WATERWORK JACKIE FLORI 1 WEST PACE ATLANTA, GA 404-312-3460 ( -PATCH/REPAII	OWERHEAD: KOHLER, OCCA ATE: WATERWORKS HIGHGATE PI LER FAUCET, TAP AND PIPIN S CONTACT: ENCE JOLLY S FERRY ROAD 30305 MOBILE)
		MATCH ORIGII -REMOVE EXIS TO OWNER FC NEW TOILET: PIECE ELONG K-25077-SS-0, TOILET LOCAT TOILET ACCES K-7637 ANGLE K-20110 BREV ELONGATED T	NAL FINISH TING TOILET AND RETURN DR STORAGE. KOHLER, KINGSTON, TWO ATED TOILET, 1.28 GPF, TO BE PLACED AT HISTORIC FION. SSORIES: SUPPLY WITH STOP IA QUIET-CLOSE FOILET SEAT ROFILE BOLT CAPS
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PROVIDE \$800.00 LIGHTING ALLOWANCE PER LIGHT FIXTURE.	MATERIAL KEYNOTES		© 2023 Lord Aeck Planning & Design LordAeckSargent. REVISION:	Sargent n, Inc.
<ul> <li>REUSE HISTORIC LOCATION FOR NEW MIRROR.</li> <li>PROVIDE NEW MOUNTING HARDWARE FOR MIRROR WITH MINIMAL DAMAGE TO HISTORIC WALL TILE.</li> <li>PROVIDE \$500.00 MIRROR ALLOWANCE.</li> <li>REUSE HISTORIC LOCATIONS FOR NEW SINK ACCESSORIES.</li> <li>REMOVE EXISTING LAVATORY AND RETURN TO OWNER FOR STORAGE.</li> <li>NEW LAVATORY: WATERWORKS BELLE EPOQUE, BECL36, TO BE INSTALLED AT HISTORIC LAVATORY LOCATION.</li> <li>NEW LAVATORY FAUCET/FITTINGS:</li> <li>KOHLER OCCASION SINK FAUCET SPOUT, STRAIGHT DESIGN, 0.5 GPM, 27009-N-CP</li> <li>KOHLER OCCASION CROSS BATHROOM SINK FAUCET HANDLES, 27010-3-CP</li> <li>PROVIDE MATCHING TAPS AND PIPING TO COORDINATE WITH THE KOHLER OCCASION PRODUCT LINE AND FINISH.</li> <li>PROVIDE \$1000.00 ACCESSORY ALLOWANCE. ACCESSORIES TO MATCH KOHLER OCCASION PRODUCT LINE.</li> <li>ADD ALTERNATE:</li> <li>SUBSTITUTE WATERWORKS HIGHGATE PRODUCT LINE FOR ALL KOHLER PRODUCTS.</li> <li>SUBSTITUTE WATERWORKS ACCESSORY LINES FOR ALL KOHLER PRODUCTS.</li> </ul>	GENERAL NOTES			
404-312-3460 (MOBILE) 404-266-1080 (OFFICE)			SHEET TILE EXISTING BATHROOM RENOVATION MARTHA BATHROOM	SCALE (U.N.O.)
<ul> <li>REMOVE EXISTING BATH HARDWARE AND RETURN TO OWNER FOR STORAGE.</li> <li>ACCESS NEW PLUMBING THROUGH ADJACENT CLOSET. DO NOT DISTURB EXISTING WALL TILES.</li> <li>BATHTUB FAUCETS: KOHLER, OCCASION, K-77013-CP BATHTUB SPOUT: KOHLER, OCCASION, K-27115-CP</li> <li>BATHTUB SHOWER KOHLER, OCCASION, K-27104-4-CP</li> <li>BATHTUB SHOWER ARM AND FLANGE: KOHLER, OCCASION, K-27054-CP</li> <li>BATHTUB SHOWER HEAD: KOHLER, OCCASION, K-27050-G-CP</li> <li>ADD ALTERNATE:</li> <li>SUBSTITUTE WATERWORKS HIGHGATE PRODUCT LINE</li> <li>FOR ALL KOHLER FAUCET, TAP AND PIPING</li> <li>PRODUCTS.</li> <li>WATERWORKS CONTACT:</li> <li>JACKIE FLORENCE JOLLY</li> <li>1 WEST PACES FERRY ROAD</li> <li>ATLANTA, GA 30305</li> <li>404-312-3460 (MOBILE)</li> <li>404-266-1080 (OFFICE)</li> <li>PATCH/REPAIR/REFINISH EXISTING</li> <li>HISTORIC BATHTUB WITH COLOR TO MATCH ORIGINAL FINISH</li> <li>REMOVE EXISTING TOILET AND RETURN TO OWNER FOR STORAGE.</li> <li>NEW TOILET: KOHLER, KINGSTON, TWO</li> <li>PIECE ELONGATED TOILET, 1.28 GPF,</li> <li>K-25077-SS-0, TO BE PLACED AT HISTORIC</li> <li>TOILET LOCATION.</li> <li>TOILET LOCATION.</li> <li>TOILET ACCESSORIES:</li> <li>K-7837 ANGLE SUPPLY WITH STOP</li> <li>K-20110 BREVIA QUIET-CLOSE</li> <li>ELONGATED TOILET SEAT</li> <li>K-3420 LOW-PROFILE BOLT CAPS</li> <li>K-2320 DRAIN TREATMENT</li> </ul>	KEY PLAN	SEAL	DWG. NO. CANDLER MANSION REHABILITATION DMG' NO' DMG' NO' TAUA CANDLER MANSION REHABILITATION DMG' NO' TAUA	LocaTION 1256 Briarcliff Road, NE Atlanta, GA 30306
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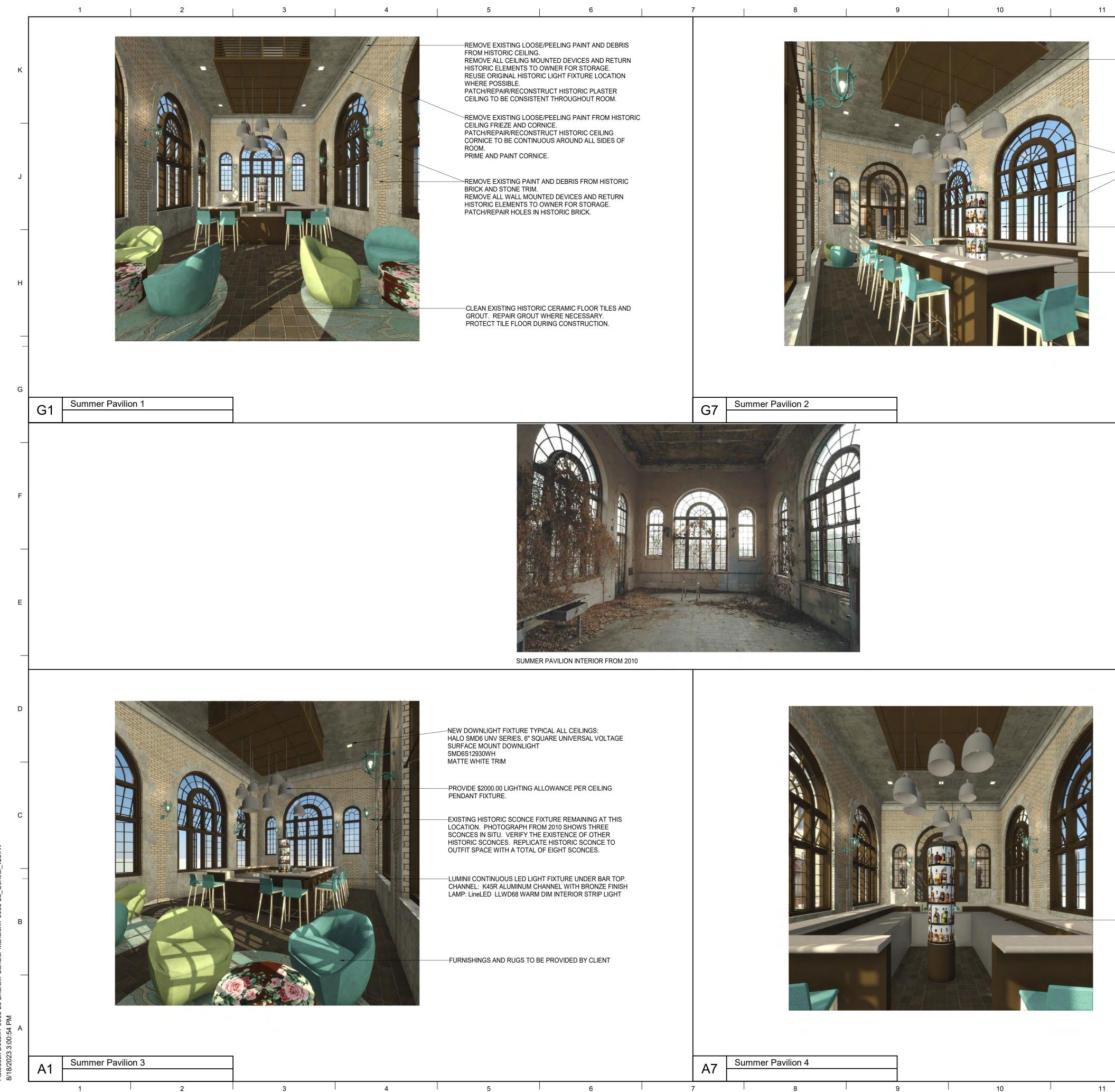


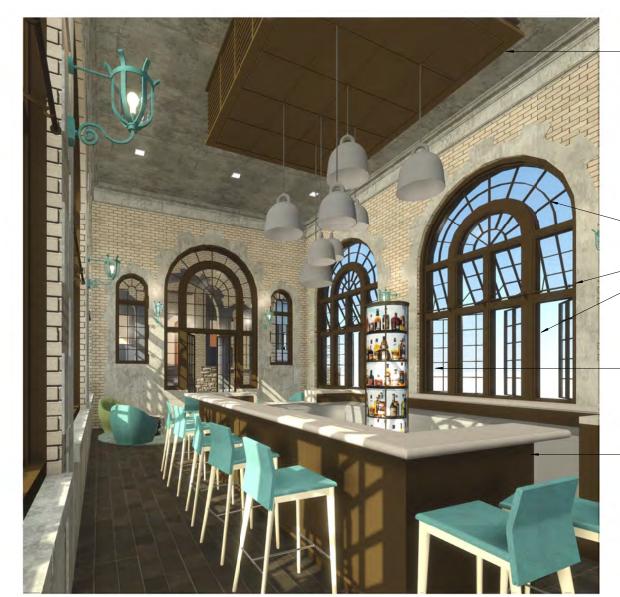
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VE ROLLER SHADE AND PAIR	OF			REVIS	ION:		
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ABINET, CABINET DOORS, GRILLES TO BE REPAIRED ANI PORTIONS OF CABINET	D						
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E TYPICAL ALL CEILINGS: 6" SQUARE UNIVERSAL VOLT. IGHT	AGE			SHEET TITLE	FAMIL	SCALE (U.N.O.)	
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W, RADIATOR AND RADIATOF WINDOW OPENING TO BECOM							7
NEW ADA LIFT. YLE WOOD AND TEMPERED HIN HISTORIC WINDOW L HISTORIC WOOD DOOR FR/	AME						STRUCTION
BRONZE FINISH PASSAGE LEN	/ER					LOCATION LOCATION 1256 Briarcliff Road, NE Atlanta, GA 30306	
YLE WOOD AND TEMPERED HIN HISTORIC OPENING. MAT DOOR FRAME PROFILE.	гсн			iving		liff Road, 30306	TRU
NISH PASSAGE LEVER TO BE PRIMED AND PAINTED.				JOB NAME Galerie Living		CATION CATION 56 Briarc lanta, GA	SZ
		KEY PLAN	SEAL	ISSUE	DATE		CON
				JOB. N	18/202 <sup>10.</sup> 69-00		FOR
				DWG.	NO.		
		PROJECT NORTH			474	42	NOT
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-NEW HVAC CEILING SHROU NEW MECHANICAL SYSTEM SHROUD CONSTRUCTED O AND WOOD VENEER PANEL SURROUND THE SHROUD

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>RESTORE HISTORIC META WINDOW PANES AND WIN PRIME AND PAINT WINDO WINDOW OPERATORS.

-NEW CIRCULAR BOTTLE S FRAMEWORK: DARK BRO SHELVING: STAINLESS ST LIGHTING: BACKLIT ACRY

-NEW CENTRAL BAR TO INC BAR TOP: DEX INDUSTRIE BAR COUNTERTOP: CAME EXTERIOR BAR FACE: WC INTERIOR BAR FACE: STA INTERIOR BAR BASE CABI BAR FOOT RAIL: DARK BR BAR BASE: DARK BRONZE

BACK BAR EQUIPMENT MANUFACTU UNDERCOUNTER BAR SINKS: KROW SODA GUN HOLDERS: KROWNE UNDERCOUNTER REFRIGERATORS: UNDERCOUNTER ICE MAKERS: SCO COCKTAIL STATIONS: KROWNE UNDERCOUNTER ICE BINS: KROWNE UNDERCOUNTER SHELF BINS: KROV ROLLING ICE BINS: REGENCY

-BACK BAR EQUIPMENT QUANTITIES: 2 BAR SINKS

- 2 SODA GUN HOLDERS 2 UNDERCOUNTER REFRIGERATORS
- 2 UNDERCOUNTER DRINK CAN REFE 2 ICE MAKERS
- 2 COCKTAIL STATIONS 4 SPEED RAILS

- 4 UNDERCOUNTER ICE BINS 2 UNDERCOUNTER SHELF BINS
- 2 ROLLING ICE BINS

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	MATERIAL KEYNOTES		_	F	
DUD OVER BAR TO CONCEAL EM. OF STAIN GRADE WOOD LUMBER ELS. PAINTED METAL LOUVERS D.			LORD	SARGEN	
AL WINDOWS, BROKEN GLASS NDOW OPERATORS. W FRAMES, MUNTINS AND			© 2023 Lord Ae Planning & Desi LordAeckSarger REVISION:	gn, Inc.	
Shelving Unit to Include: DNZE Teel /Lic Core					
ICLUDE: ES, VENIZIA, SALT BRIA SOLID SURFACE OOD VENEER PANELS AINLESS STEEL INETS: STAINLESS STEEL RONZE E					
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			SUMMER PAVILION RENOV	SCALE (U.N.O.)	
	SHEET SPECIFIC NOTE	ES	SI SI	SCA	
RER BASIS OF DESIGN					
/NE KROWNE DTSMAN F					NOI
E WNE			JOB NAME Galerie Living CANDI FR MANSION RFHARII ITATION	Road, NE 306	RUCT
S RIGERATORS			JOB NAME Galerie Living CANDI FR MA	Location Location Atlanta, GA 30306	CONSTRUCTION
	KEY PLAN	SEAL	ISSUE DATE 08/18/2023 JOB. NO. 12169-00		FOR CO
			DWG. NO.	13	NOT FC
13	PROJECT NORTH	15			ž



## REMOVE EXISTING LOOSE/PEELING PAINT FROM

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PATCH/REPAIR/RECONSTRUCT HISTORIC

PATCH/REPAIR/RECONSTRUCT HISTORIC CEILING CORNICE AND DECORATION TO BE CONTINUOUS AROUND ALL SIDES OF ROOM.

REMOVE ALL WALL MOUNTED DEVICES AND RETURN HISTORIC ELEMENTS TO OWNER FOR

REVIEW AREAS OF WALL PANELING AND/OR TRIM THAT CANNOT BE REPAIRED WITH OWNER AND ARCHITECT. READER LOOSE WALL TRIM AS

WHEREVER POSSIBLE TO MINIMIZE NEW PLASTER AND TRIM CUTS. COORDINATE THESE LOCATIONS WITH ARCHITECT AND ENGINEER. PROTECT HISTORIC WALL TRIM DURING

PRIME AND PAINT WALL PLASTER AND WOOD

ASSESS CONDITION OF EXISTING FLOORING. PATCH/REPAIR AS NECESSARY FOR SAND/STAIN FLOOR TO MATCH ARCHITECT'S



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-FOCAL POIN SURFACE MO TO BE RECT 13'-3" LENGT FSM2LS-FL-WH-105X159F

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REUSE HIST LIGHT FIXTU PROVIDE \$80 SCONCE FIXT

-NEW ELEVAT GRAPHIC WA BE 4WALLS, CANVAS EMB CUSTOM AS SIDES.

-REPAIR HIST WHERE PAR SAND/PRIME SURROUNDI

## Ballroom 2 F7



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--DESIGN INT TREATMEN BASE AND GENERAL ' PANEL INS COVE MOL COLOR D COVE MOL COLOR E CEILING P.

-FURNISHIN BY CLIENT

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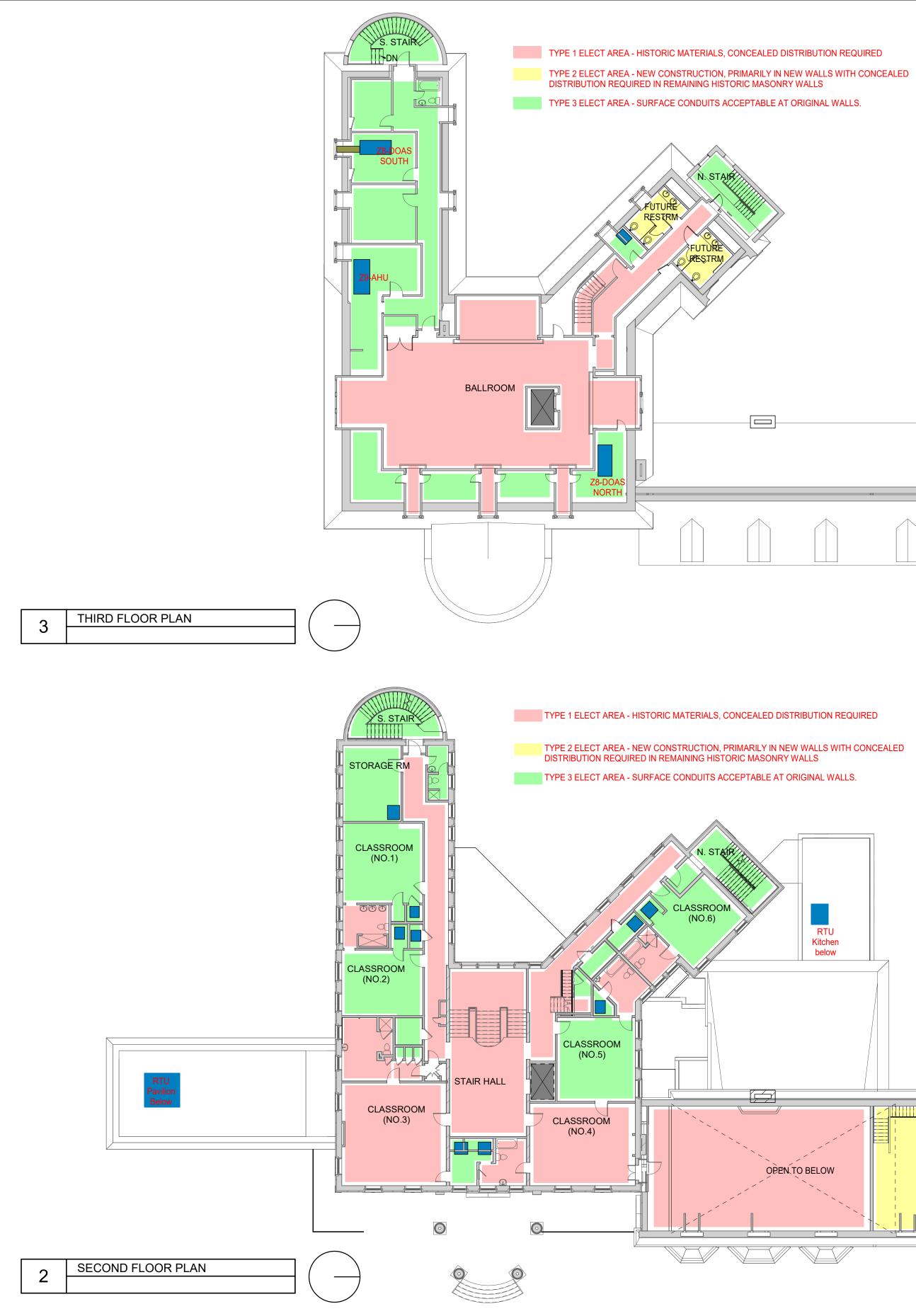
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	MATERIAL KEYNOTES					AECK	SARGENT	
NT LIGHTS SEEM 2 LED DIRECT LINEAR MOUNT FIXTURES. CONFIGURATION TANGULAR WITH CUSTOM SIZE 8'-9" X ITHS. -1000LF-30K-1C-UNV-L11-SM- 9R				© 20		d Aeck	Sargent	
TORIC LOCATIONS FOR NEW SCONCE URES. 800.00 LIGHTING ALLOWANCE PER XTURE.					AeckSa	argent.	com	
ATOR SURROUND CLAD WITH VALLCOVERING. WALLCOVERING TO 5, LEVEL DIGITAL WALLCOVERINGS, MBOSSED VINYL, TYPE II, 20 OUNCE, SA CANDLER JR. GRAPHIC ALL FOUR								
STORIC PAINTED WOOD SHELVING RTITION WAS REMOVED. IE/PAINT SHELF UNITS AND DING CABINETS.	GENERAL NOTES							
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NTENT FOR NEW PAINT ENTS THROUGHOUT ROOM: D MOULDING TRIM: PAINT COLOR A L WALLS: PAINT COLOR B ISETS: PAINT COLOR C DULDING BACKGROUND: PAINT DULDING RAISED DETAILING: PAINT				SHEET TITLE	BALLROOM RENOVATION		SCALE (U.N.O.)	
PAINT: PAINT COLOR E	SHEET SPECIFIC NOTI	ES				TATION		
						ANSION REHABILI	Location 1256 Briarcliff Road, NE Atlanta, GA 30306	ISTRUCTION
IINGS AND RUGS TO BE PROVIDED IT	KEY PLAN	SEAL			E DATE		LOCATION 1256 Briarcliff Ro Atlanta, GA 3030	CONSTR
				JOB. 12 <sup>-</sup> DWG	NO. 169-0	0	<u>л</u>	T FOR
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	MATERIAL	KEYNOTES			-			
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D GYPSUM BOARD CEILING					8	S	<b>D</b> <b>D</b>	
J GYPSUM BOARD CEILING							SA	
RADE CORNICE MOULDING								
ATIVE MIRROR WITH OD MOULDING					© 2023 Lord Planning &	Design	, Inc.	
0.00 LIGHTING ALLOWANCE					LordAeckSa	argent.	com	
FIXTURE.								
HARDWARE. W TO RECEIVE ROLLER PAIR OF SOLID WOOD								
9747 CLASSICSERIES®								
ROLL TOWEL VASTE RECEPTACLE ITH LED LIGHT								
CHANICAL GRILLES TO BE								
ND CLEANED								
RPORATION, VERGE ED SOAP DISPENSER AND – METRO SERIES, POLISHED								
5-PC TANDARD STUDIO UNDER	GENERAL	NUTES						
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NG: CKNEY, FLORA FANTASIA,	SHEET SPE	ECIFIC NOTE	ES					
ALA KARE, KB111-SSRE CESSED MOUNTED BABY						NOI		
TATION, BRUSHED STAINLESS						LITAT		
TMORE, 4X4, WHITE						LER MANSION REHABILITATION		
						ON RE		
TMORE, 4X4, AQUA					0	<b>1ANSI</b>	Location 1256 Briarcliff Road, NE Atlanta, GA 30306	
					e Living	LER N	arcliff Rc 3A 3030	
					JOB NAME Galerie	CANDI	ocation 1 <b>256 Bri</b> a Atlanta, (	
TONES PATTERN: DP2033 ARTIC WHITE	KEY PLAN		SEAL		ISSUE DATE		<b>→</b> – ∢	
SPA EGEAN					JOB. NO.			
					12169-0	JU		
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	PROJECT NORTH			45		•	-	
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NOT FOR CONSTRUCTION



# **ELECT DIAGRAMS - DISTRIBUTION** CANDLER MANSION REHABILITATION 1256 Briarcliff Road, NE Atlanta, GA 30306 07/08/23

LAS #12169-00

RTU Kitchen below OPEN TO BELOW



# LORD AECK SARGENT



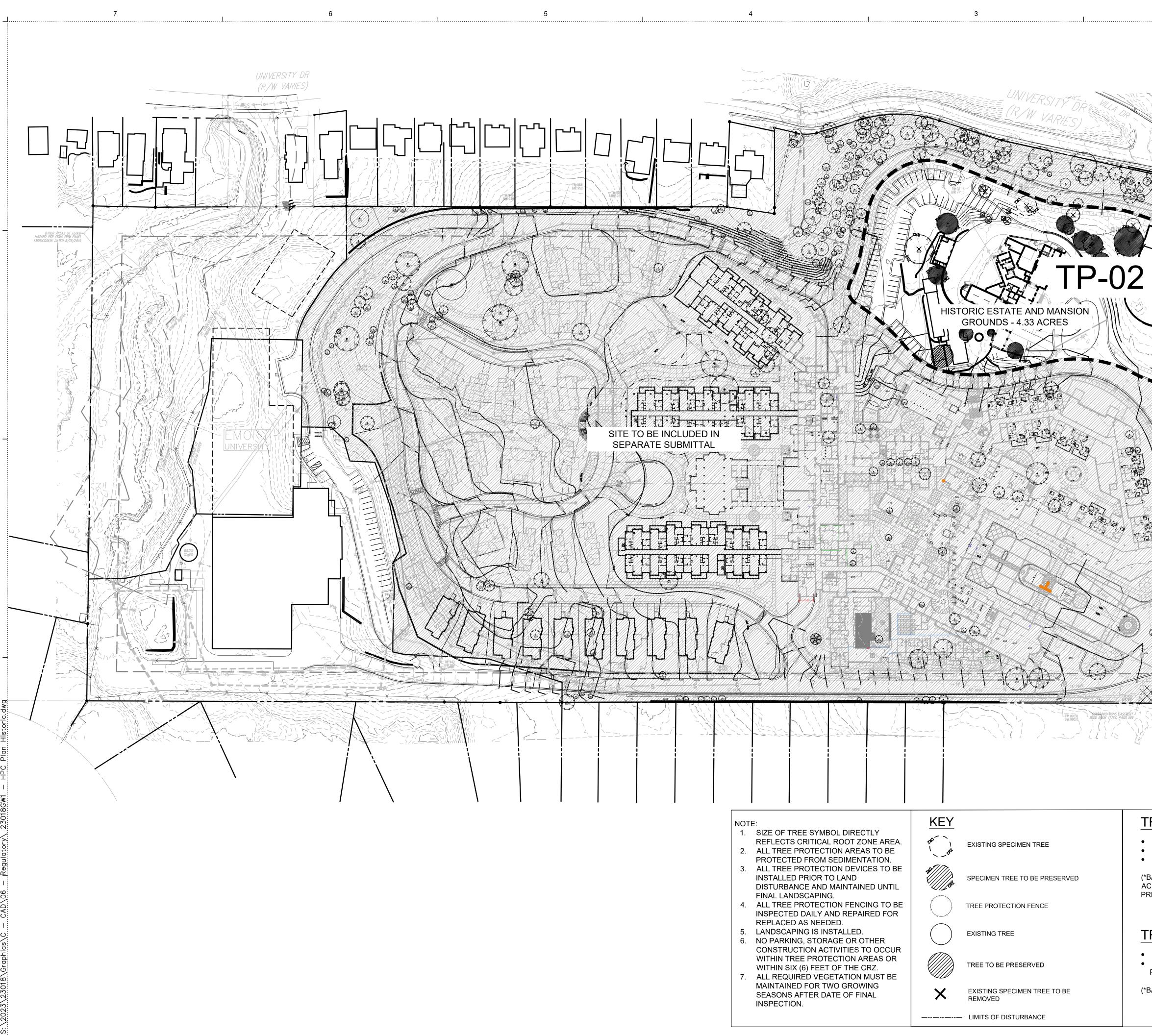
January 19, 2024

60'

0

120'

CORSO DRUID HILLS MANSION AND HISTORIC GROUNDS SITE PLAN



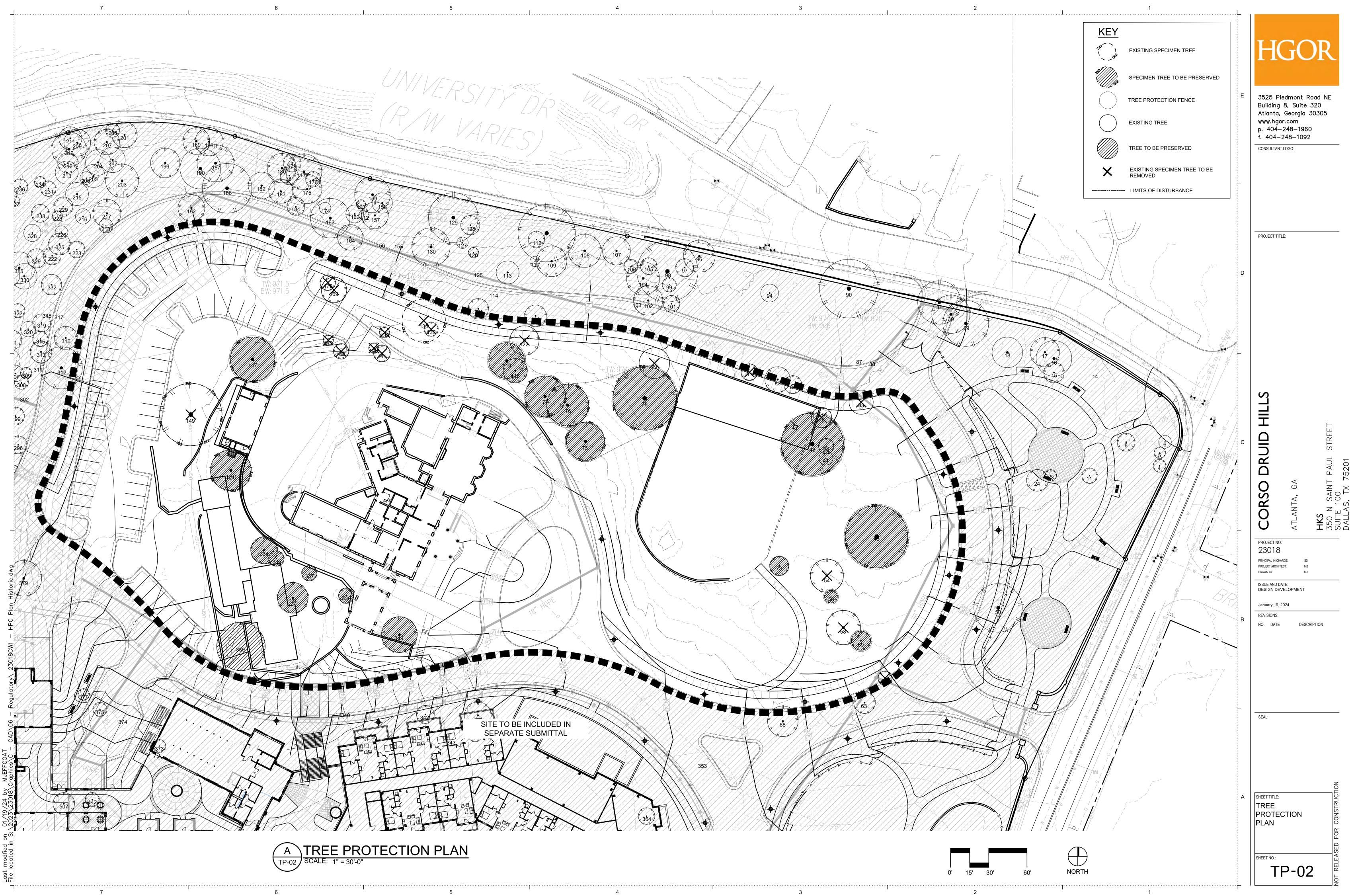
A TREE PROTECTION KEY PLAN TP-01 SCALE: 1" = 80'-0"

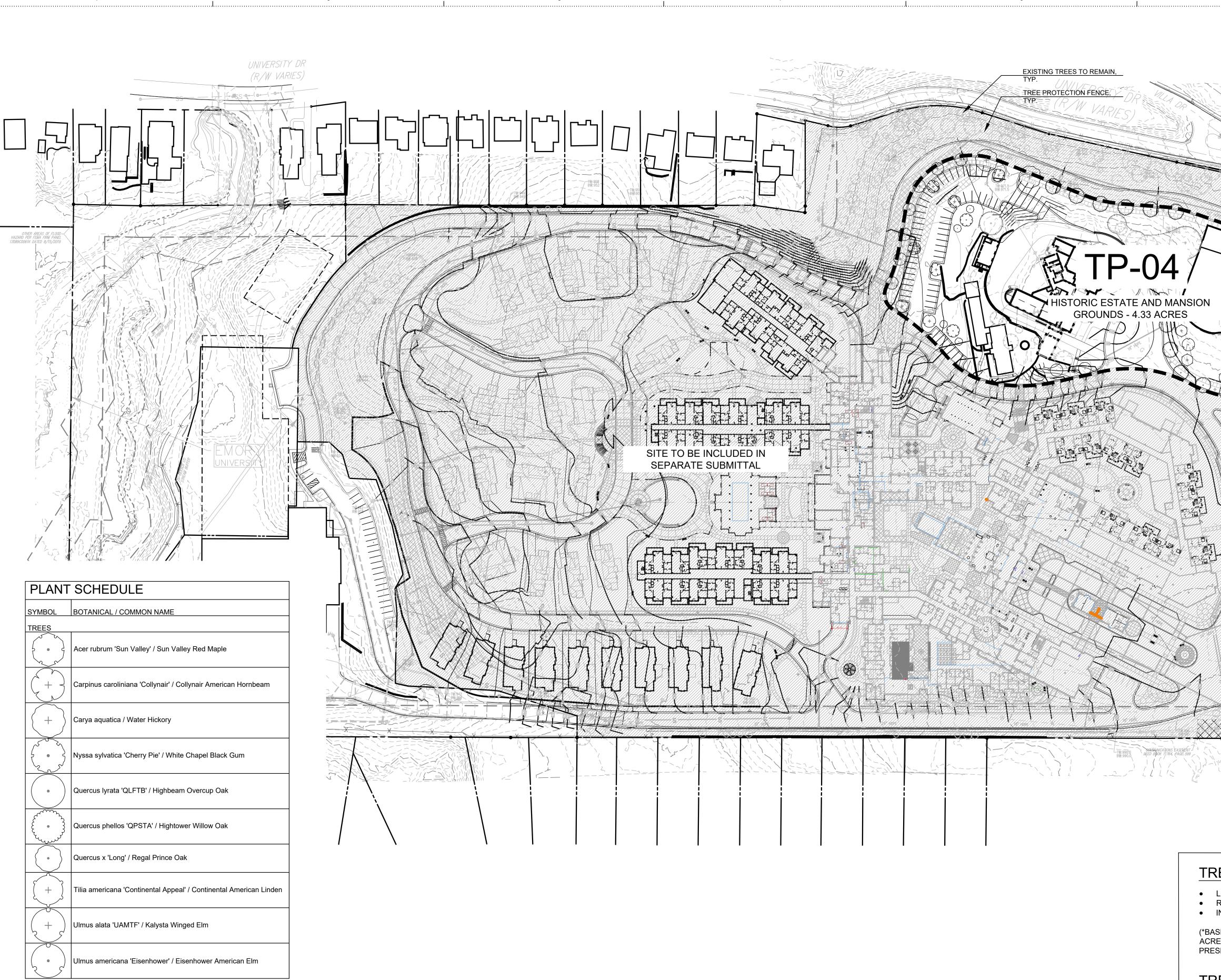
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	E	HGGOR 3525 Piedmont Road NE Building 8, Suite 320 Atlanta, Georgia 30305 www.hgor.com p. 404–248–1960 f. 404–248–1092 CONSULTANT LOGO:
	D	PROJECT TITLE:
	c	CORSO DRUID HILLS Atlanta, Ga Atlanta, Ga 350 n Saint Paul Street Suite 100 Dallas, TX 75201
REE PRESERVATION REQUIREMENTS	В	PROJECT NO: 23018 PRINCIPAL IN CHARGE: SS PROJECT ARCHITECT: MB DRAWN BY: MJ ISSUE AND DATE: DESIGN DEVELOPMENT January 19, 2024 REVISIONS: NO. DATE DESCRIPTION
LIMITS OF WORK AREA: 4.33 ACRES REQUIRED PRESERVATION OF SIGNIFICANT TREES: 3,362.4 INCHES (DBH)* INCHES (DBH) OF SIGNIFICANT TREES PRESERVED: 3,191 INCHES BASED ON DEKALB CO. STANDARD IF SIGNIFICANT TREES EXIST, EITHER 120 INCHES (DBH) PER CRE OR 25% OF EXISTING SIGNIFICANT TREES PER AREA, WHICHEVER IS LESS, SHALL BE RESERVED.)	A	SEAL: SHEET TITLE: TREE PROTECTION KEY PLAN
2 1		REY PLAN O HOL SHEET NO.: TP-01







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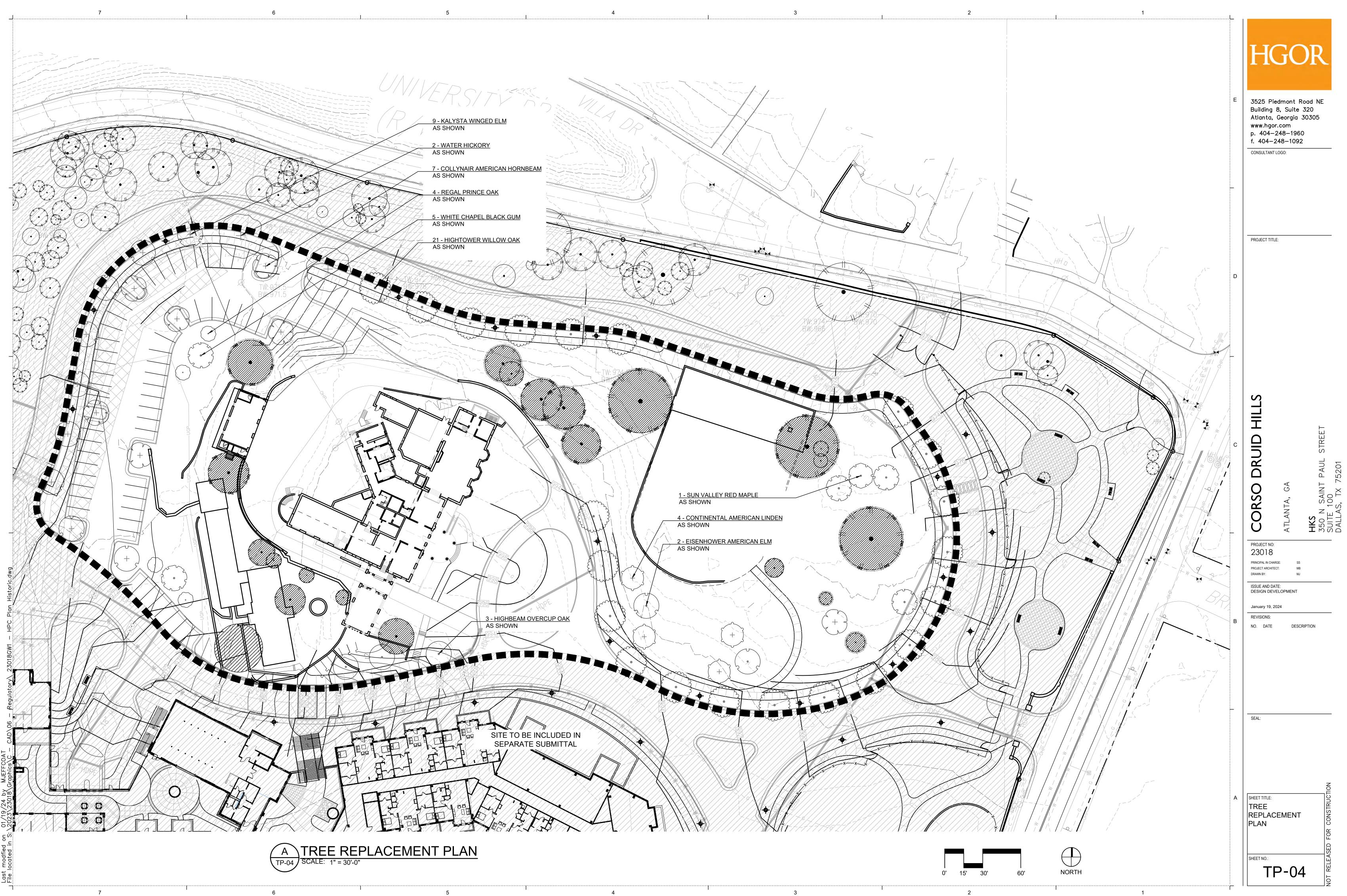
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3 2 1	E	HGGOR S525 Piedmont Road NE Building 8, Suite 320 Atlanta, Georgia 30305 WWW.hgor.com p. 404–248–1960 f. 404–248–1092
HISTORIC ESTATE AND MANSION GROUNDS - 4.33 ACRES	D	PROJECT TITLE:
IMITS OF DEVELOPMENT. TYPE	С	ATLANT OR DRUD HILLS ATLANT OR DRUC HILLS TA 220 N SANT DATLANT OR DRUC HILLS TA 220 N SANT DATLANT OR DRUC HILLS TA 200 N SANT DATLANT OR DATL
TREE PRESERVATION REQUIREMENTS	в	DRAWN BY: MJ ISSUE AND DATE: DESIGN DEVELOPMENT January 19, 2024 REVISIONS: NO. DATE DESCRIPTION
<ul> <li>IKEE PRESERVATION REQUIREMENTS</li> <li>ILIMITS OF WORK AREA: 28.02 ACRES</li> <li>REQUIRED PRESERVATION OF SIGNIFICANT TREES (DBH)*</li> <li>INCHES (DBH) OF SIGNIFICANT TREES PRESERVED: 552 INCHES + PROPOSED DBH 1,691</li> <li>(*BASED ON DEKALB CO. STANDARD IF SIGNIFICANT TREES PRESERVED: 552 INCHES (DBH) PER ACRE OR 25% OF EXISTING SIGNIFICANT TREES PER AREA, WHICHEVER IS LESS, SHALL BE PRESERVED.)</li> <li>TREE REPLACEMENT REQUIREMENTS</li> <li>ILIMITS OF WORK AREA: 28.02 ACRES REQUIRED: MINIMUM OF 30 DENSITY UNITS PER ACRE PROPOSED MINIMUM TOTAL SITE DENSITY 19.9 DENSITY UNITS</li> <li>(*BASED ON DEKALB CO. STANDARD OF TOTAL SITE DENSITY FACTOR TO EQUAL NO LESS THAN 30 DENSITY UNITS PER ACRE ON NON-RESIDENTIAL DEVELOPMENT.)</li> </ul>	Α	SHEET TITLE: TREE REPLACEMENT KEY PLAN
0' 20' 40' 80' NORTH		SHEET NO.: TP-03



XISTING TRE	Е ДАТА		
lardwoods			
QTY.	DBH.(IN.)	UNITS EA.	TOTAL UNITS
6	10-12"	3.20	19.20
2	13-15"	4.00	8.00
2	19-21"	5.40	10.80
1	22-24"	6.00	6.00
2	28'	8.60	17.20
1	30"	9.80	9.80
2	32" *	11.20	22.40
1	33" *	11.80	11.80
1	35" *	13.40	13.40
1	38" *	15.80	15.80
1	49" *	26.20	26.20
1	50" *	27.20	27.20
Specimen trees			
OTAL CREDITS F	ROM		
XISTING HARDW	OOD TREES		187.80

7

Pines			
QTY.	DBH.(IN.)	UNITS EA.	TOTAL UNITS
1	34" *	12.60	12.60
* Specimen trees			
TOTAL CR	EDITS FROM		
EXIS TING EVERGREEN TREES			12.60

DENSITY UNIT CALCULATION				
Acres	Density Unit	TOTAL		
4.33	30	129.9		
TOTAL	CREDITS FROM EXISTING TREES	200.40		
Requirement Met: Yes				

7

EXISTING	SI
EVISITIA	21

EX. QTY.	DBH.(IN.)	25% REQUIRED	TREES TO REMAIN
3	8-9"	0.75	0
10	10-12"	2.50	6
4	13-15"	1.00	2
1	16-18"	0.25	0
4	19-21"	1.00	2
3	22-24"	0.75	1
1	26"	0.25	0
1	27"	0.25	0
2	28'	0.50	2
1	30" *	0.25	1
2	32" *	0.50	2
1	33" *	0.25	1
2	34" *	0.50	1
1	35" *	0.25	1
1	38" *	0.25	1
2	49" *	0.50	1
1	50" *	0.25	1
Specimen trees		TOTAL DBH	886.00
10000		REMOVED DBH	334.00
		<b>REMAINING DBH</b>	552.00
OBH REQUIREMEN	Т		
Site	Required	Minimum Required Site	Minimum Proposed
Acreage	120 DBH/acre	DBH	DBH:
4.33	120	519.6	0

EX. QTY.	DBH.(IN.)	25% REQUIRED	TREES TO REMAIN
3	8-9"	0.75	0
10	10-12"	2.50	6
4	13-15"	1.00	2
1	16-18"	0.25	0
4	19-21"	1.00	2
3	22-24"	0.75	1
1	26"	0.25	0
1	27"	0.25	0
2	28'	0.50	2
1	30" *	0.25	1
2	32" *	0.50	2
1	33" *	0.25	1
2	34" *	0.50	1
1	35" *	0.25	1
1	38" *	0.25	1
2	49" *	0.50	1
1	50" *	0.25	1
* Specimen trees		TOTAL DBH	886.00
		REMOVED DBH	334.00
		<b>REMAINING DBH</b>	552.00
DBH REQUIREMEN	Т		
Site	Required	Minimum Required Site	Minimum Proposed
Acreage	120 DBH/acre	DBH	DBH:
4.33	120	519.6	0

TOTAL EXISTING TREES ON SITE: 40 TREES SITE ACREAGE: 4.33 ACRES

40 TREES / 4.33 ACRES = 9.23 EXISTING TREES/ACRE

EXISTING TREES/ACRE (9.23) X 25% = REQUIRED SIGNIFICANT TREES TO BE SAVED PER ACRE

EXISTING TREES/ACRE (9.23) X 25% = 2.30 TREES/ACRE

TOTAL REQUIRED TREES = 2.30 X 4.33 ACRES = 10 TREES SIGNIFICANT TREES PROPOSED TO REMAIN: 22 TREES (SATISFIES REQUIREMENT)

1

## SIGNIFICANT TREE PRESERVATION

Specimen Tree Recompense	
Specimen Trees Removed or Impacted	ł
1	
1	
Total Repla	30

### REPLACEMENT TREE SCHEDULE COMMON N/ Sun Valley R Collynair Ame Water Hickor White Chapel Highbeam Ov Hightower Wi Regal Prince Continental A Kalysta Wing SPECIES % QUANTITY BOTANICAL NAME PECIES % QUANTITY BOTANICAL NAME 1.7% 1 Acer rubrum 'Sun Valley' 12.1% 7 Carpinus caroliniana 'Collynair' 3.4% 2 Carya aquatica 8.6% 5 Nyssa sylvatica 'Cherry Pie' 5.2% 3 Quercus lyrata 'QLFTB' 36.2% 21 Quercus phellos 'QPSTA' 6.9% 4 Tilia americana 'Continental Appea 15.5% 9 Ulmus alata 'UAMTF' 3.4% 2 Ulmus americana 'Eisenhower' Acer rubrum 'Sun Valley' Carpinus caroliniana 'Collynair' Carya aquatica Nyssa sylvatica 'Cherry Pie' Quercus lyrata 'QLFTB' Quercus phellos 'QPSTA' Quercus x 'Long' Tilia americana 'Continental Appeal' Ulmus alata 'UAMTF' Ulmus americana 'Fisenhower' Eisenhower

NOTE:

REPLACEMENT UNITS REQUIRED (IN INCHES): 124.5 REPLACEMENT UNITS PROVIDED (IN INCHES): 276 (SATISFIES REQUIREMENT)

### PROPOSED PRESERVATION OF EXISTING SIGNIFICANT TREES SATISFIES REQUIREMENT TO PRESERVE 25% OF SIGNIFICANT TREES

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2

DBH	x1.5	Total Replacement
34		51
49		73.5
ent Needed (in inches)		124.5

1

1

ement Needed (in inches)

	CALIPER	HEIGHT	SPREAD	ROOT	COMMENT	INCHES
y Red Maple	3-3.5"	14-16'	7-8'	B&B	Single straight trunk; dense, uniform branching; single central leader	3
American Hombeam	4-4.5"	18-20'	6-7'	B&B	Single straight trunk; branching begins above 5'; dense branching	28
kory	4-4.5"	18-20'	9-10'	B&B	Straight trunk; 7' clear trunk; dense branching; one central leader	8
apel Black Gum	3-3.5"	14-16'	7-8'	B&B	Single straight trunk; dense branching begins above 6'; central leader	15
Overcup Oak	5-5.5"	22-24	10-12'	B&B	Single straight trunk; dense branching begins above 6'; central leader	15
Willow Oak	5.5-6"	24-26'	12-14'	B&B	Single straight trunk; dense branching begins above 6'; central leader	126
nce® Oak	4-4.5"	16-18'	5-6'	B&B	Single straight trunk; branching begins above 5'; dense branching	16
al Appeal Linden	3-3.5"	12-14	5-6'	B&B	Single straight trunk; branching begins above 5'; dense branching	12
Vinged Elm	5-5.5"	22-24'	9-10'	B&B	Straight trunk; 7' clear trunk; dense branching; one central leader	45
er American Elm	4-4.5"	20-22'	9-10'	B&B	Straight trunk; 7' clear trunk; dense branching; one central leader	8
					PROVIDED	276
					REQUIRED	124.5



3525 Piedmont Road NE Building 8, Suite 320 Atlanta, Georgia 30305 www.hgor.com p. 404–248–1960 f. 404–248–1092 CONSULTANT LOGO:

D	PROJECT TITLE:				
C	CORSO DRUID HILLS	ATLANTA, GA	HKS	350 N SAINT PAUL STREET SUITE 100	DALLAS, TX 75201
В	PROJECT NO: 23018 PRINCIPAL IN CHARGE PROJECT ARCHITECT DRAWN BY: ISSUE AND DATE DESIGN DEVEL January 19, 202 REVISIONS: NO. DATE	: MB MJ E: LOPMENT			
A	SEAL: SHEET TITLE: TREE CALCULA SHEET NO.: TF	ATIONS		DI RELEASED FOR CONSTRUCTION	

From:	Karen Gravel
То:	Wells, Debora M
Cc:	Bragg, Rachel L.; Paige V. Jennings; Craig Wertz; kelly@galerieliving.com
Subject:	RE: Historic Preservation Sign Template and Instructions - 1256 Briarcliff Road
Date:	Monday, March 4, 2024 7:56:13 PM
Attachments:	image002.png

Hi Deborah, I think we'll need to defer on the Mansion again. Thank you, Karen

Karen M. Gravel, AIA Principal & Director of Historic Preservation, LEED AP D: 404 253 6703 | C: 404 786 3540 LordAeckSargent.com

From: Wells, Debora M <dmwells@dekalbcountyga.gov>
Sent: Monday, March 4, 2024 7:46 PM
To: Karen Gravel <Karen.Gravel@lordaecksargent.com>
Cc: Bragg, Rachel L. <RLBragg@dekalbcountyga.gov>; Paige V. Jennings
<pvjennings@dekalbcountyga.gov>
Subject: Historic Preservation Sign Template and Instructions - 1256 Briarcliff Road

You don't often get email from <u>dmwells@dekalbcountyga.gov</u>. <u>Learn why this is important</u>

Good Morning

This correspondence pertains to the sign posting requirements for your upcoming Historic Preservation Committee (HPC) case. For an effective public notification, please follow these instructions to ensure proper sign posting:

- 1. The signs can be ordered from a sign company of your choice using the attached template and instructions.
- 2. Post your sign no later than **March 8, 2024,** ensuring it's positioned for clear visibility to cars approaching from each direction, not merely facing the street.
- 3. One sign should be posted for each street frontage of your property. If your property fronts on two streets, then two signs are required, and so on.
- 4. Once the sign is posted, please send a photo as documentation to our planning staff.

Your application is scheduled for review during the **HPC Meeting March 18**, **2024, at 6:00 pm via Zoom**. As a reminder, it is mandatory for the

applicant or their representative to attend the meeting. During the session, you will have the opportunity to present your case, respond to any questions from the HPC, and listen to public comments.

### **Meeting Details**

Date: March 18, 2024

Time: 6:00 PM

### Location: Zoom (see attached agenda for link)

Should you have any questions or need further assistance regarding sign posting or any other aspect of the process, please do not hesitate to contact us. We are here to support you throughout this process.

Thank you!



From:	Karen Gravel
То:	Wells, Debora M; Craig Wertz; kelly@galerieliving.com
Cc:	Paige V. Jennings; Bragg, Rachel L.
Subject:	RE: Historic Preservation Sign Template and Instructions - 1256 Briarcliff Road #1246710
Date:	Tuesday, April 2, 2024 11:56:57 AM
Attachments:	image002.png

HI Debora, Paige,

We will defer this month, too, please, on the Mansion.

Thank you, Karen

Karen M. Gravel, AIA

Principal & Director of Historic Preservation, LEED AP D: 404 253 6703 | C: 404 786 3540 LordAeckSargent.com

From: Wells, Debora M <dmwells@dekalbcountyga.gov>
Sent: Tuesday, April 2, 2024 11:52 AM
To: Karen Gravel <Karen.Gravel@lordaecksargent.com>
Cc: Paige V. Jennings <pvjennings@dekalbcountyga.gov>; Bragg, Rachel L.
<RLBragg@dekalbcountyga.gov>
Subject: Historic Preservation Sign Template and Instructions - 1256 Briarcliff Road #1246710

You don't often get email from <u>dmwells@dekalbcountyga.gov</u>. <u>Learn why this is important</u>

Good Morning

This correspondence pertains to the sign posting requirements for your upcoming Historic Preservation Committee (HPC) case. For an effective public notification, please follow these instructions to ensure proper sign posting:

- 1. The signs can be ordered from a sign company of your choice using the attached template and instructions.
- 2. Post your sign no later than **April 5, 2024**, ensuring it's positioned for clear visibility to cars approaching from each direction, not merely facing the street.
- 3. One sign should be posted for each street frontage of your property. If your property fronts on two streets, then two signs are required, and so on.
- 4. Once the sign is posted, please send a photo as documentation to our planning staff.

5. **If your application has been deferred from a previous meeting**, you may update your existing sign with a sharpie to reflect the new meeting date and other pertinent information. After making these necessary updates, send pictures of the updated sign back to our staff for documentation purposes (new sign template attached)

Your application is scheduled for review during the **HPC Meeting April 15**, **2024, at 6:00 pm via Zoom**. As a reminder, it is mandatory for the applicant or their representative to attend the meeting. During the session, you will have the opportunity to present your case, respond to any questions from the HPC, and listen to public comments.

### **Meeting Details**

Date: April 15, 2024

Time: 6:00 PM

### Location: Zoom (see attached agenda for link)

Should you have any questions or need further assistance regarding sign posting or any other aspect of the process, please do not hesitate to contact us. We are here to support you throughout this process.

Thank you!

