

404.371.2155 (o) 404.371.4556 (f) DeKaibCountyGa.gov

Clark Harrison Building 330 W. Ponce de Leon Ave Decatur, GA 30030

Chief Executive Officer

DEPARTMENT OF PLANNING & SUSTAINABILITY

Director

Michael Thurmond

Andrew A. Baker, AICP

Application for	Certificate	of Ap	propriateness
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Date Received:	Application N	ło.:
Address of Subject Property:	56 SpringDALE	ROLD NE
Applicant:SCOTT YO	UNG	E-Mail:SCOTTYOUNG365@GMAIL.COM
Applicant Mailing Address:1493	Sanden Ferry Drive Decatur,	Ga. 30033
Applicant Phone(s):(678) 8	22-3115	Fax:
		tor/Builder Other x
Owner(s): IVAN RIOIZE		E-Mail: iyanriobo@me.com
GRETCHEN C	COLON	E-Mail: gretchenacolon@gmail.c
Owner(s) Mailing Address:	그 이 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 가득하게 되었다. 그렇게 되었다고 있다면 하다 하다 때문에 다른 사람들이 되었다.	JE Co
Owner(s) Telephone Number:		
Approximate age or date of construc		the property and any secondary structures affected by this
lature of work (check all that apply):		
lew construction Demolition lew accessory building Lands ign installation or replacement	scaping 🔀 Fence/Wall 🛱	ouilding □ Other building changes □ Other environmental changes □
Description of Work:		
· DANGI I TION OF ADDIT	1045 DESIGNED IN 2	LOOT IN OISIDER to ARE WENT FOOTERINT
FOR KITCHEN, LIVING	Roam, Ans 2 Magrows	MS ADDITION, GUSTRUCTUN OF PROPOSED
그런 내용 작가는 내용 사람들이 되었다면 얼마나 되었다면 하다 되었다.	CAR BAZAGE. CON	SERWITCH OF A POOL AMY SIED WALLS.
PAVILIENS AND TWO		
PAVILLONS AND TWO		
	entirely and he accomposited	by supporting documents, such as plans, list of materials, color

Signature of Applicant/Date

Revised 10/5/2020



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 **not** the owner of the property.

I/We, Gretchen Colon de Kiobo	and	IVAN	Riobo
being owner(s) of the property at 1156 Springdale	rd,	30306	,
hereby delegate authority to			
to file an application for a certificate of appropriateness in my/our behalf.			
		Signature of C	Owner(s)
		February	<u>4, 20</u> 21

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.

Revised 8/26/2019

The

RIOBO-COLON RESIDENCE

1156 Springdale Road NW • Atlanta • Georgia 30306

ARCHITECT

BRADLEY E HEPPNER ARCHITECTURE, LLC
574 Hascall Road
Atlanta, GA 30309
404-745-9339
brad@bradleyeheppner.com

15 FEBRUARY 2021

NOTES

These drawings are the property of Bradley E. Heppner Architecture, LLC and may not be used or reproduced in part or whole without written permission from Bradley E. Heppner

Bradley E. Heppner Architecture, LLC assumes no liability for any structure constructed from these drawings. It is the responsibility of the purchaser of these drawings to acquire the services of a qualified contractor licensed where applicable. The contractor shall be responsible for including, but not limited to, the following prior to the commencement of construction.

- Contractor must verify all dimensions prior to proceeding with construction or ordering materials in order to identify any and all discrepancies between the drawings and the field conditions.
- 2. Contractor must verify compliance with all applicable codes and regulations for the jurisdiction in which the structure is to be constructed.
- 3. The contractor must address all site conditions, structural, mechanical, electrical, plumbing, and other engineering requirements.
- 4. Any discrepancies, inconsistencies, or ambiguities found within the drawings, or between the drawings, specifications, and site conditions shall be immediately reported to the Architect. The Architect will promptly correct the same in writing. Work done by the contractor after the discovery of such discrepancies, inconsistencies, or ambiguities shall be done at the contractor's risk.
- 5. The contractor is responsible for construction details and quality of fit and finish that meet or exceed industry standards.

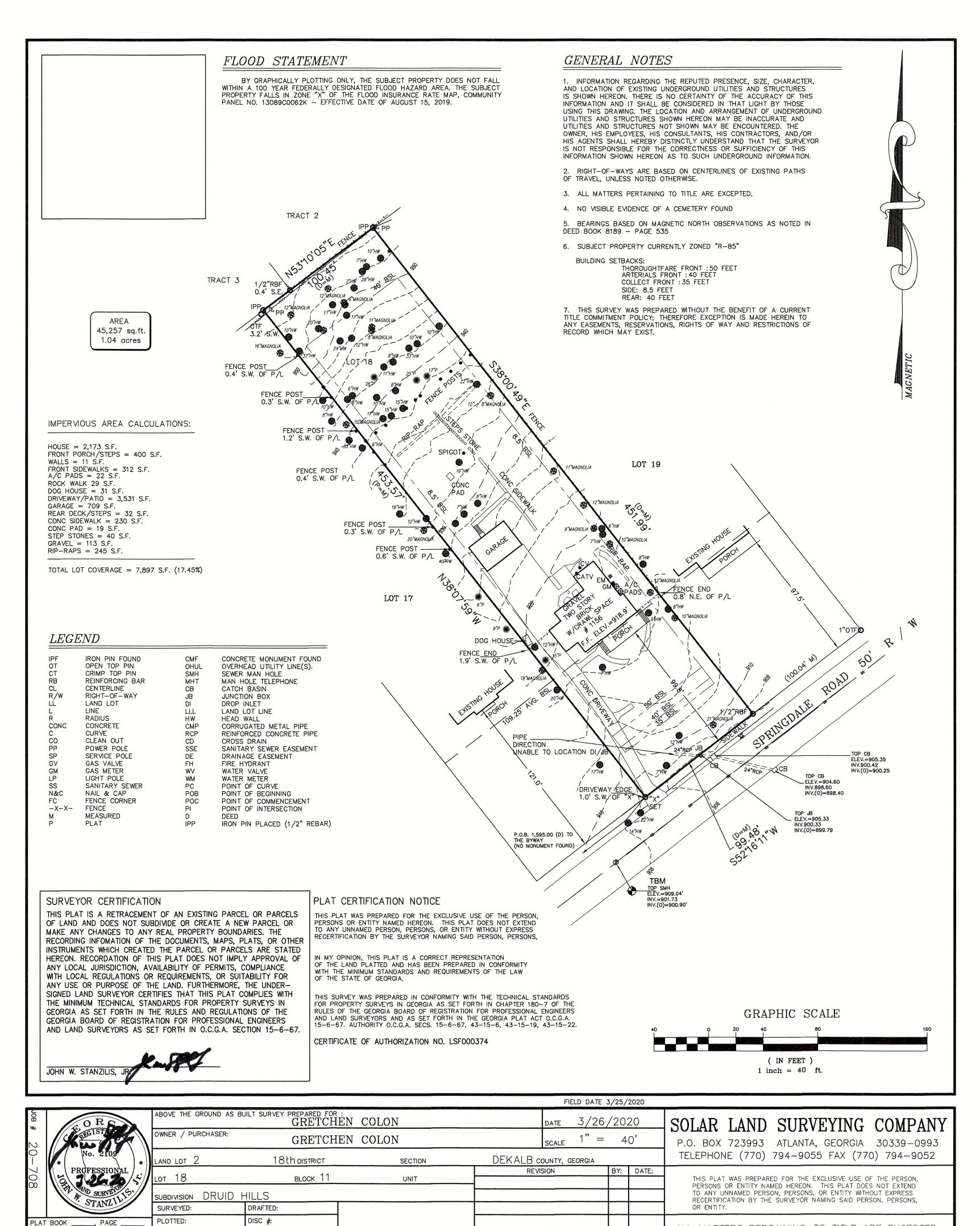
These drawings should consist of the following sheets:

LIST OF DRAWINGS

COVER SHEET

SURVEY

- LA-1 SITE PERMIT PLAN
- LA-2 SOIL EROSION AND SEDIMENTCONTROL PLAN
- LA-3 TREE PROTECTION PLAN
- LA-4 GRADING AND DRAINAGE
- LA-5 LANDSCAPE PLAN
- LA-6 UTILITY PLAN
- AB1.1 ASBUILT MAIN LEVEL FLOOR PLAN
- **AB1.2 ASBUILT UPPER LEVEL FLOOR PLAN**
- **AB1.3 ASBUILT ROOF PLAN**
- **AB2.1 ASBUILT EXTERIOR ELEVATIONS**
- A1.1 MAIN LEVEL FLOOR PLAN
- A1.2 FLOOR PLANS AT CARRIAGE HOUSE & PAVILION
- A1.3 UPPER LEVEL FLOOR PLAN
- A1.4 ROOF PLAN
- A1.5 ROOF PLAN AT CARRIAGE HOUSE
- **A2.1 FRONT AND LEFT SIDE ELEVATIONS**
- A2.2 REAR AND RIGHT SIDE ELEVATIONS
- **A2.3 CARRIAGE HOUSE ELEVATIONS**
- A5.1 WINDOW AND DOOR SCHEDULE

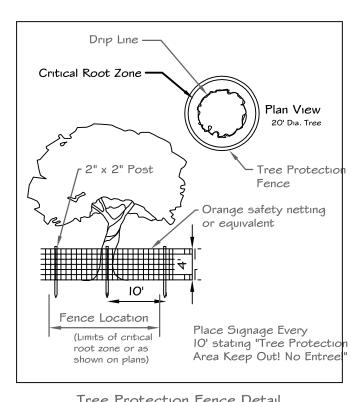


APPROVED:

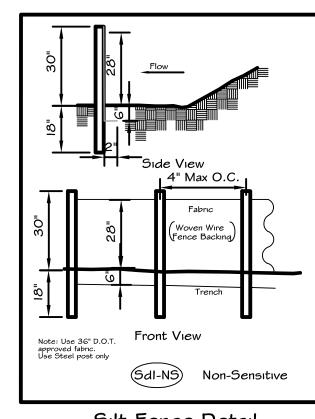
DEED BOOK 8189, PAGE 535

ALL MATTERS PERTAINING TO TITLE ARE EXCEPTED

Know what's **below.**Call before you dig.



Tree Protection Fence Detail Not To Scale



Silt Fence Detail Not To Scale

Project Notes: Owner: Mr. Ivan Riobo and Mrs. Gretchen Colon 1156 Springdale Road Atlanta, Georgia Property Zoned R-85 Building setbacks Front-35 Feet Side-8.5 Feet Rear-40 Feet Total lot area = 45,257 square feet (1.05 acre) Lot coverage allowed=35% or 15,839.95 square feet Existing lot coverage: (square feet) House = 2,173 s.f.Garage = 709 s.f.Drive = 3,531 s.f.Front Porch / Steps = 400 Front sidewalks = 312 s.f.Rear Steps and walk at garage = 262 s.f. Walls = 11 s.f.

Rear patio = 573.75Ac units and pad = 22 s.f.Rock Walk = 29 s.f. Dog House = 31 s.f.Conc Pad = 19 s.f.Stepping Stones = 40 s.f. Gravel = 113 s.f.Rip Rap = 245 s.f.

Total existing lot coverage=7,897 s.f. (17.45%)

Note: some existing impervious to be removed for new construction Proposed Lot Coverage:

House Addition = 1,572.29Garage \$ Pool House =1,973.74 s.f. Rear Terrace at back addition = 1,163.30Pool Deck and Steps = 2,498.89 s.f. Rear Steps off Pool House = 163.98 Rear Lawn Panel Walls and Steps = 277.16 Upper Garden Wall and Steps = 259.54 Retaining Wall by Driveway = 146.87

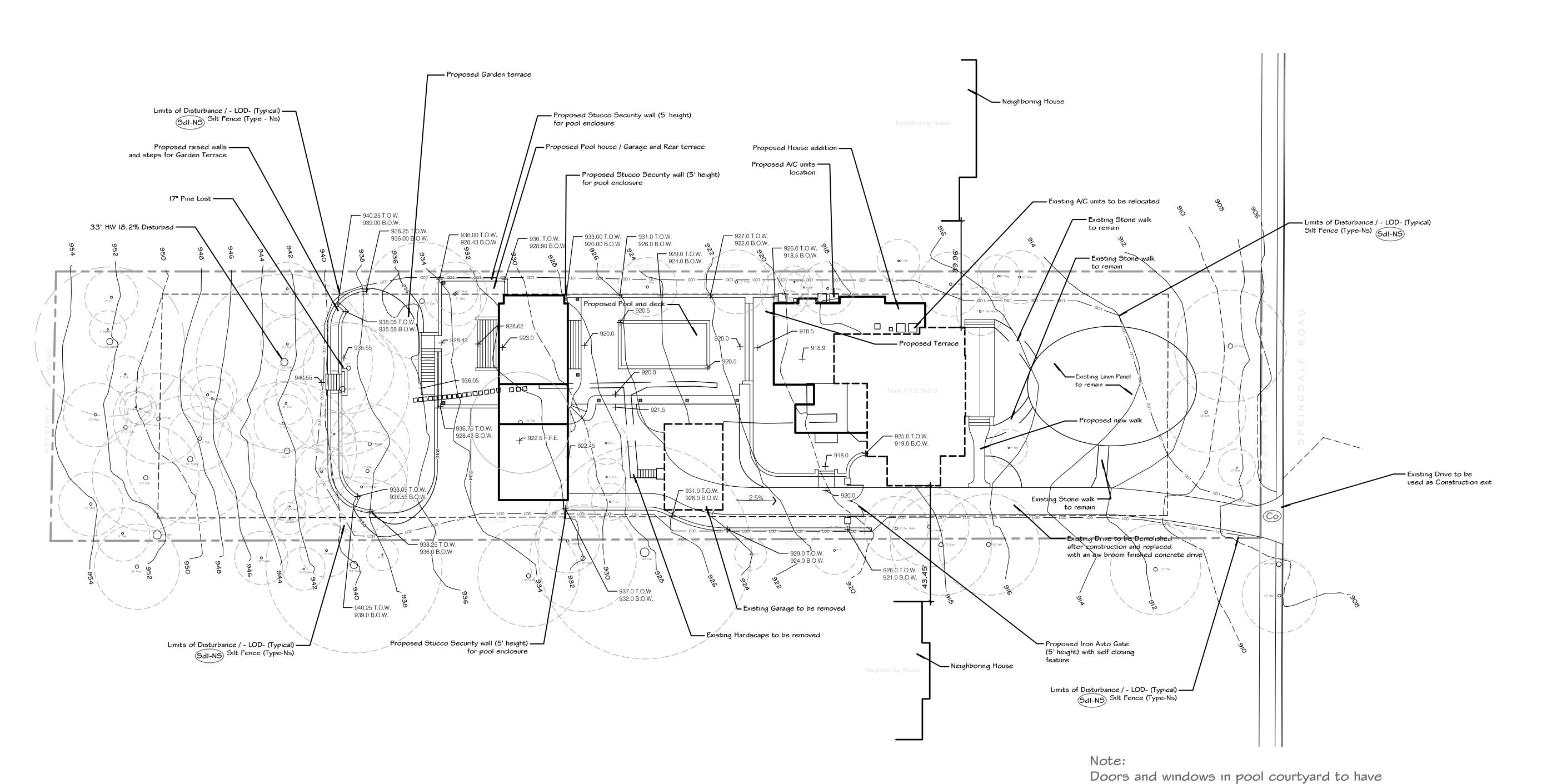
Front Walk = 114.91 Front Porch = 433.43Total Proposed Coverage = 11,951.38 Total lot coverage existing + Proposed = 14,124.38 (31.2% Coverage) Total Cut = 2,369 Cubic Yards

Total Fill= 18.03 Cubic Yards Area disturbed = 25,926.91 s.f. or (0.595 Acres) within Limits of Disturbance Flood Statement This property is not located in a flood hazard area according to F.I.R.M. panel #13089C0062 K last revised on August 15, 2019

Survey information taken from survey by Solar Land Surveying Company P.O. Box 723993 Atlanta, Georgia 30339-0993 Phone (770) 794-9055 Dated: 3-26-2020

EMORY VILLAGE NE, Atlanta, GA 30306 Site Vicinity Map

Not To Scale

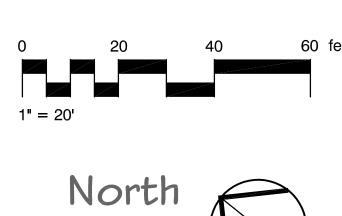


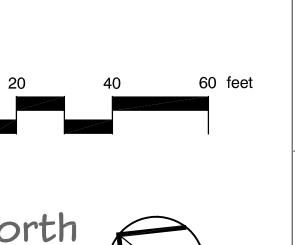
alarms placed so they will sound if opened.

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- 3) New Drive and walls and walks as needed
- 4) New Walls and steps behind Pool House / Garage as shown on plan

"This project will comply with the current applicable codes that apply to all the commercial and residential swimming pool projects during reviews and inspections: International building code, 2012 edition, with Georgia amendments.-International Residential Code, 2012 edition, with Georgia amendments-International Fire Code, 2012 edition, with Georgia amendments-International Plumbing Code, 2012 edition, with Georgia amendments.-International Mechanical Code, 2012 edition, with Georgia amendments.-International Fuel Gas code, 2012 edition, with Georgia amendments.-National Electrical Code, 2014 edition (NO Georgia amendments). -Georgia Accessibility Code-GA 120-3-20A (2010 ADA Standards for Accessible design)"





The Riobo - 1156 Springdale I Atlanta, Georgia Date: 2-9-21

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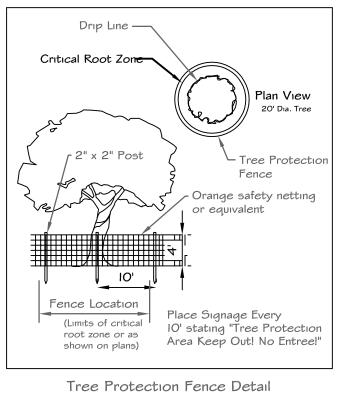
SHEET

LA-2

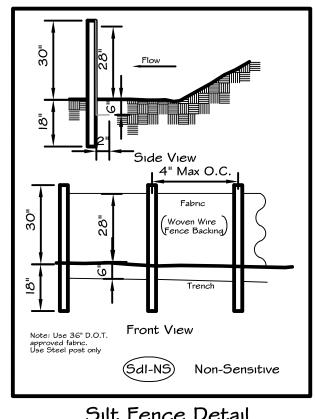
Co CRUSHED STONE CONSTRUCTION EXIT

Figure 1. Crushed Stone Construction Exit Installation Requirements

CEOTEXTILE UNDERLINER
TIRE WASHRACK AREA/
TIRE WASHERS
SUPPLY WATER TO WASH
WHEELS IF NECESSARY



Not To Scale



Silt Fence Detail Not To Scale

Project Notes:

Owner: Mr. Ivan Riobo and Mrs. Gretchen Colon

1156 Springdale Road Atlanta, Georgia Property Zoned R-85

Building setbacks Front-35 Feet

Side-8.5 Feet Rear-40 Feet

Total lot area = 45,257 square feet (1.05 acre)

Lot coverage allowed=35% or 15,839.95 square feet Existing lot coverage: (square feet)

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Walls = 11 s.f.Rear patio = 573.75Ac units and pad = 22 s.f.

Rock Walk = 29 s.f. Dog House = 31 s.f.

Conc Pad = 19 s.f.Stepping Stones = 40 s.f. Gravel = 113 s.f.

Rip Rap = 245 s.f.Total existing lot coverage=7,897 s.f. (17.45%)

Proposed Lot Coverage: House Addition = 1,572.29

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Rear Steps off Pool House = 163.98 Rear Lawn Panel Walls and Steps = 277.16 Upper Garden Wall and Steps = 259.54

Retaining Wall by Driveway = 146.87

Front Walk = 114.91Front Porch = 433.43

Total Proposed Coverage = 11,951.38 Total lot coverage existing + Proposed = 14,124.38 (31.2% Coverage)

Total Fill= | Cubic Yards

Total Cut = 103.77 Cubic Yards

Area disturbed = 2,100 s.f. (0.048 Acres)

Land Disturbance Stabilization Key

Disturbed area stabilization (with mulching only)

Ds2 Disturbed area stabilization (with temporary seeding) Disturbed area stabilization

Disturbed area stabilization (with permanent seeding)

Disturbed area stabilization (with sodding)

Flood Statement

#13089C0062 K

P.O. Box 723993

Dated: 3-26-2020

Phone (770) 794-9055

last revised on August 15, 2019

Solar Land Surveying Company

Atlanta, Georgia 30339-0993

Survey information taken from survey by

This property is not located in a flood hazard area according to F.I.R.M. panel



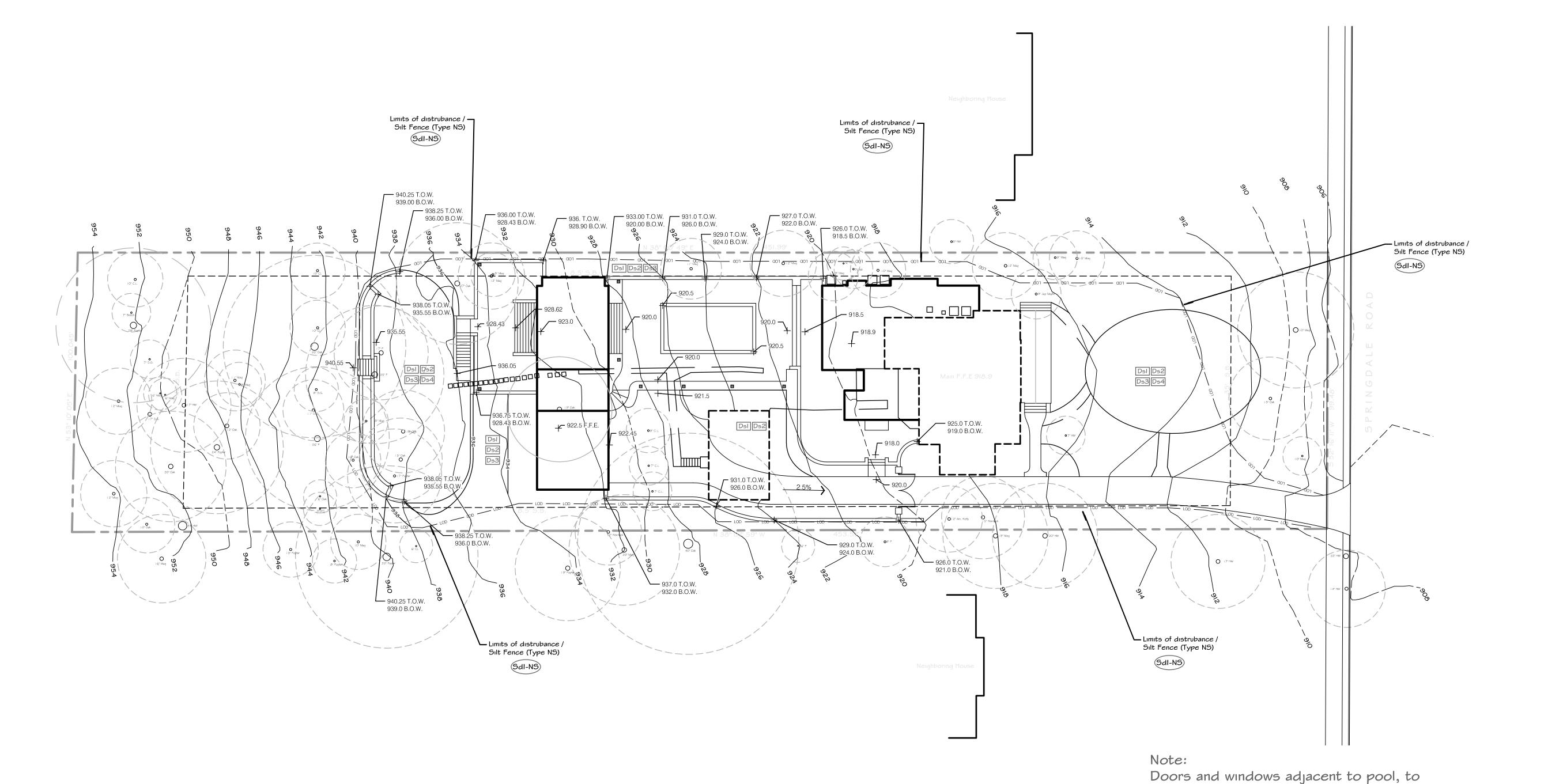
1156 Springdale Rd NE, Atlanta, GA 30306

Site Vicinity Map

Not To Scale

have alarms placed so they will sound if

opened.



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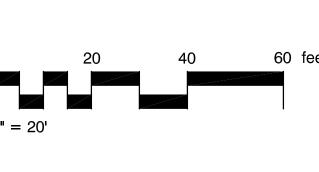
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2) Addition to House, New Garage / Pool House, Pool,

4) New Walls and steps behind Pool House / Garage as shown on plan

residential swimming pool projects during reviews and inspections:

2012 edition, with Georgia amendments-International Fire Code, 2012 edition, with Georgia amendments-International Plumbing Code, 2012 edition, with Georgia amendments.-International



North



1156 Springdale Rd NE, Atlanta, GA 30306 Briarwood Dr NE Callanwolde Fine Arts Center

Site Vicinity Map

Not To Scale

Drip Line — Critical Root Zone -Plan View 20' Dia. Tree Tree Protection Fence Orange safety netting or equivalent 10' Fence Location Place Signage Every (Limits of critical 10' stating "Tree Protection root zone or as Area Keep Out! No Entree!" shown on plans)

Tree Protection Fence Detail

Not To Scale

Project Notes:

Owner: Mr. Ivan Riobo and

1156 Springdale Road Atlanta, Georgia

Existing lot coverage: (square feet)

Mrs. Gretchen Colon

Property Zoned R-85

Building setbacks

House = 2,173 s.f.

Garage = 709 s.f.

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Proposed Lot Coverage:

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Rear Terrace at back addition = 1,163.30

Rear Lawn Panel Walls and Steps = 277.16

Upper Garden Wall and Steps = 259.54

Pool Deck and Steps = 2,498.89 s.f.

Rear Steps off Pool House = 163.98

Retaining Wall by Driveway = 146.87

Total existing lot coverage=7,897 s.f. (17.45%)

Rear patio = 573.75

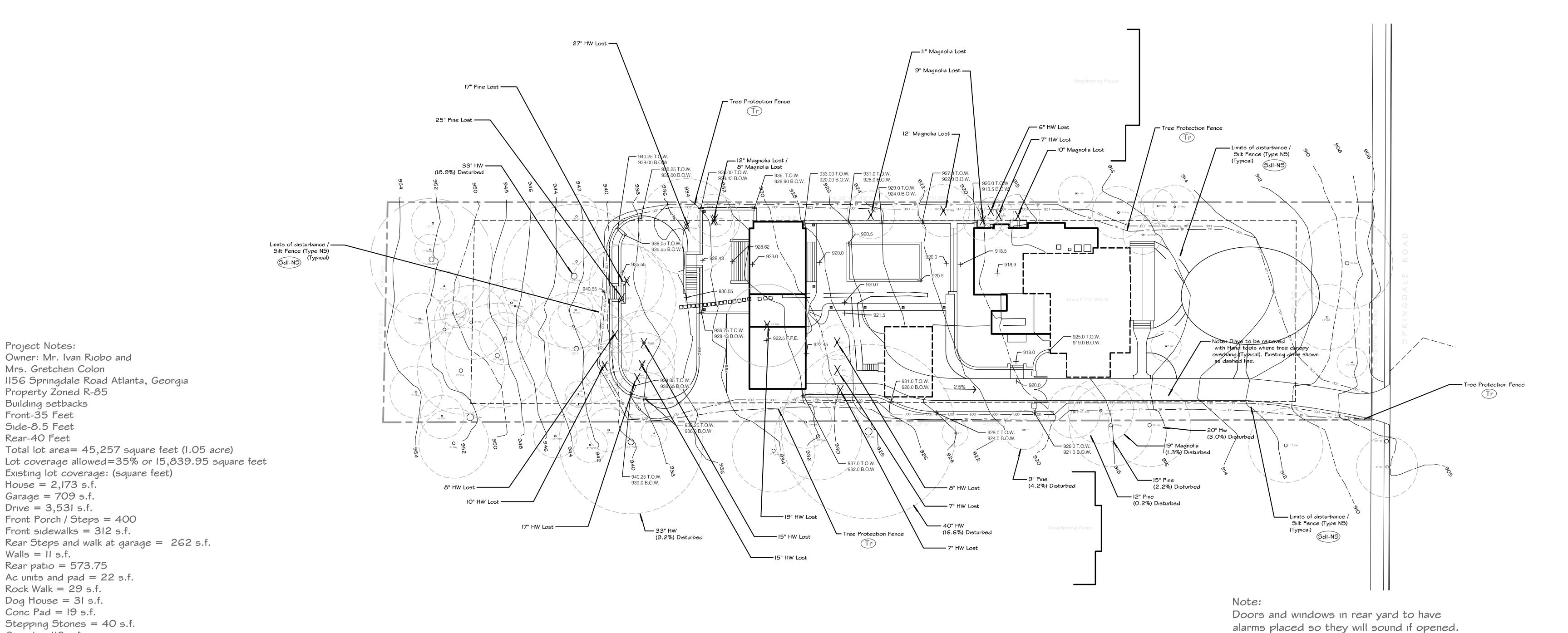
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Dog House = 31 s.f.Conc Pad = 19 s.f.

Gravel = 113 s.f.

Rip Rap = 245 s.f.

Front-35 Feet Side-8.5 Feet Rear-40 Feet

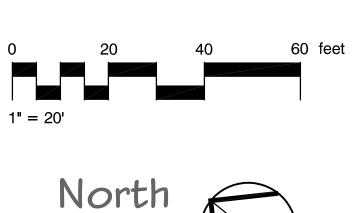


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SHEET

Front Walk = 114.91Front Porch = 433.43Total Proposed Coverage = 11,951.38 Total lot coverage existing + Proposed = 14,124.38 (31.2% Coverage) Total Cut = 103.77 Cubic Yards Total Fill= | Cubic Yards Area disturbed = 2,100 s.f. (0.048 Acres)

Flood Statement This property is not located in a flood hazard area according to F.I.R.M. panel #13089C0062 K last revised on August 15, 2019

Tree Preservation Calculations

25% of existing trees to remain

701" Caliper Inches exist on site

120 inches / Acre X 1.05 Acres=126 Inches required or

701 - 250" = 451" caliper inches remain on property

451" > 126" Therefore density is satisfied

20 Trees to be lost due to construction for 250" caliper inches removed

Survey information taken from survey by Solar Land Surveying Company P.O. Box 723993 Atlanta, Georgia 30339-0993 Phone (770) 794-9055 Dated: 3-26-2020

The Riobo - 1156 Springdale I Atlanta, Georgia Date: 2-9-21

LA-3

EMORY VILLAGE

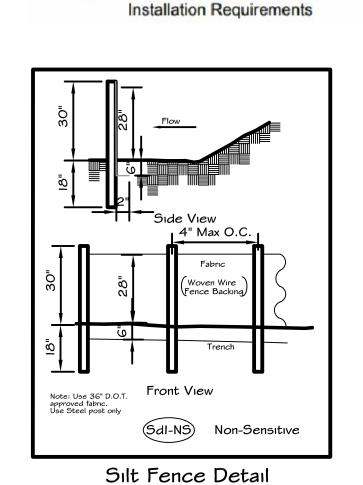
NE, Atlanta, GA 30306

Site Vicinity Map

Not To Scale

Doors and windows in rear yard to have

alarms placed so they will sound if opened.



Not To Scale

Project Notes:

Owner: Mr. Ivan Riobo and

1156 Springdale Road Atlanta, Georgia

Mrs. Gretchen Colon

Property Zoned R-85

Building setbacks

Front-35 Feet Side-8.5 Feet Rear-40 Feet

Flo-Well Calculations

Home ▶ Flo-well Calculator

water to be 824.48 Cubic

Download Installation

NDS We put water in its place

Enter the Square Fee (Ex. Grass)

1.0 (Concrete/Asph

Step 3:

1.25 in/hr

Choose the Coefficient of Runoff for Area

Choose the Coefficient of Runoff for Area 2:

Choose the 25 Year Rainfall: (see rainfall man)

NDS Flo-Well Calculator

— 6-Flo Well basıns Limits of disturbance / -2 each area to collect runoff water, ___ 2- 8" Area Drain with 4" PVC Silt Fence (Type NS) — 4" PVC drain pipe — 6" PVC drain pipe from Roof, pool deck, drıve pipe to daylight SdI-NS to Flo well Systems and Garage / pool house. See Calculation sheet attached to this plan – 6" PVC drain pipe to Flo well systems 939.00 B.O.W. 933.00 T.O.W. 931.0 T.O.W. 920.00 B.O.W. 926.0 B.O.W. 928.90 B.O.W. 926.0 T.O.W. % (Typical) SdI-NS - 6- 8" Area Drain 926.0 B.O.W. -Note: Prive to be removed with Hand tools where tree canopy overhang. (Typical). Existing drive shown 940.25 T.O.W. Silt Fence (Type NS) (Typical) (SdI-NS) Limits of disturbance / Jit Fence (13, (Typical) (SdI-NS) Silt Fence (Type NS)

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Total Fill= | Cubic Yards

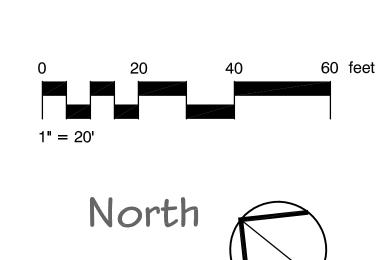
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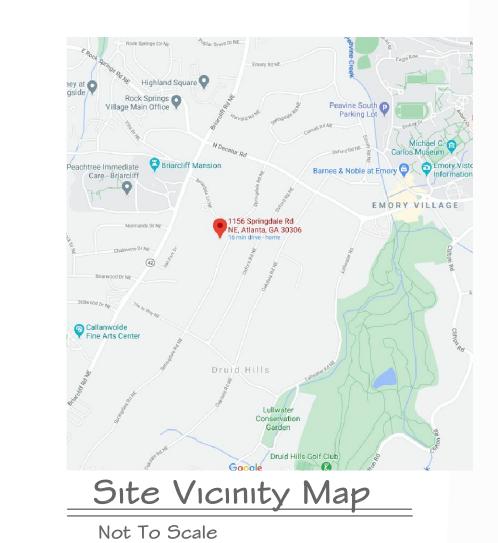
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The FII56 Sp Atlanta, Date: SHEET

LA-4

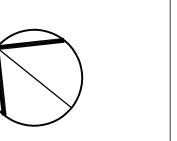


— 16-"Emily Bruner" Holly (8-9' Height / 6' o.c.) 69-"Hıck's" Yew hedge —— I3-"Roseum Elegans" Rhododendron ——(I5 Gal. / 6' o.c.) (7 Gal. / 2' o.c.) 7-"August Beauty" Gardenia —— (3 Gal. / 3' o.c.) - 18-"Hıck's" Yew 3-"Autumn Brilliance" Serviceberry —— (7 Gal. / 18" o.c.) (9-10' Ht. / as shown) IO-Maple Leaf Viburnum ——— – I-"Shumard Oak (15 Gal. / 6' o.c.) (3" Cal. / as shown) - Existing lawn and plantings in front to remain (Any additional plantings labeled on plan) 600000 0 0 0 CC - 625- Asiatic Jasmine (4" pot / 2' o.c.) O 17" HW +/- 810- S.F. sod — 9-"Emerald Snow" Loropetalum (3 Gal. / 4' o.c.) +/- 2,500 S.F. sod and or Garden area — 28-Dwarf Burford Holly with raised planting beds for gardening (7 Gal. / 4' o.c.) - 16-"Emily Bruner" Holly (8-9' Height / 6' o.c.) 2-Redbud — 9-10' Ht. / as shown) 12-"Formosa" Azalea –

3 Gal. / 4' o.c.)

0 20 40 60 fe 1" = 20'

North



-andscape Plan

Riobo - Colon Residence
ringdale Road
Georgia

The Riobo - 1156 Springdale F Atlanta, Georgia Date: 2-9-21

SHEET

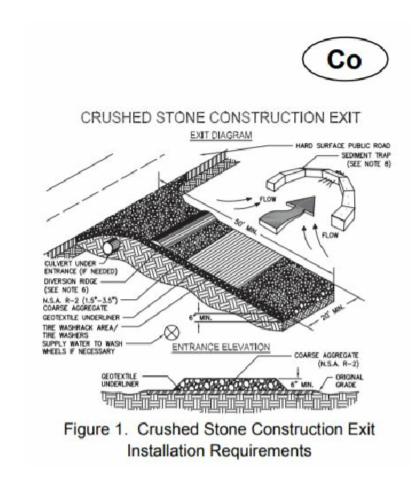
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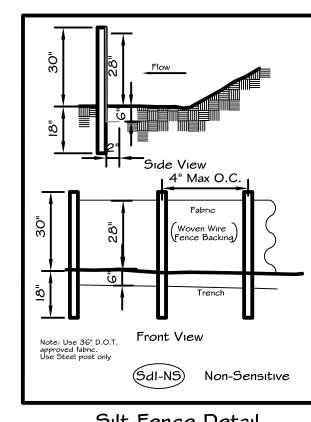
EMORY VILLAGE

NE, Atlanta, GA 30306

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Not To Scale





Silt Fence Detail Not To Scale

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Gravel = 113 s.f.

Stepping Stones = 40 s.f.

Area disturbed = 2,100 s.f. (0.048 Acres)

Flood Statement This property is not located in a flood hazard area according to F.I.R.M. panel #13089C0062 K last revised on August 15, 2019

Survey information taken from survey by Solar Land Surveying Company P.O. Box 723993 Atlanta, Georgia 30339-0993 Phone (770) 794-9055 Dated: 3-26-2020

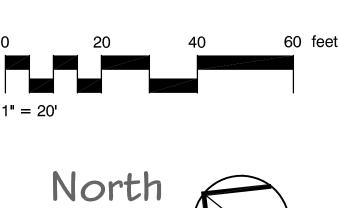
– Power Pole / Power line Electrical, Phone, Cable, — Drain lines as noted on drainage plan (L-4) Telephone Line A/c Units, Gas, Pool equipment Both appear to be buried ın thıs area 940.25 T.O.W. 939.00 B.O.W. - 6- 8" Area Drain 931.0 T.O.W. 926.0 B.O.W. 940.25 T.O.W.

> Doors and windows in rear yard to have alarms placed so they will sound if opened.

Project Description: Proposed construction of:

- 1) Demolition of existing Garage, Drive, Walks, Steps, Gravel areas
- 2) Addition to House, New Garage / Pool House, Pool,
- 3) New Drive and walls and walks as needed
- 4) New Walls and steps behind Pool House / Garage as shown on plan

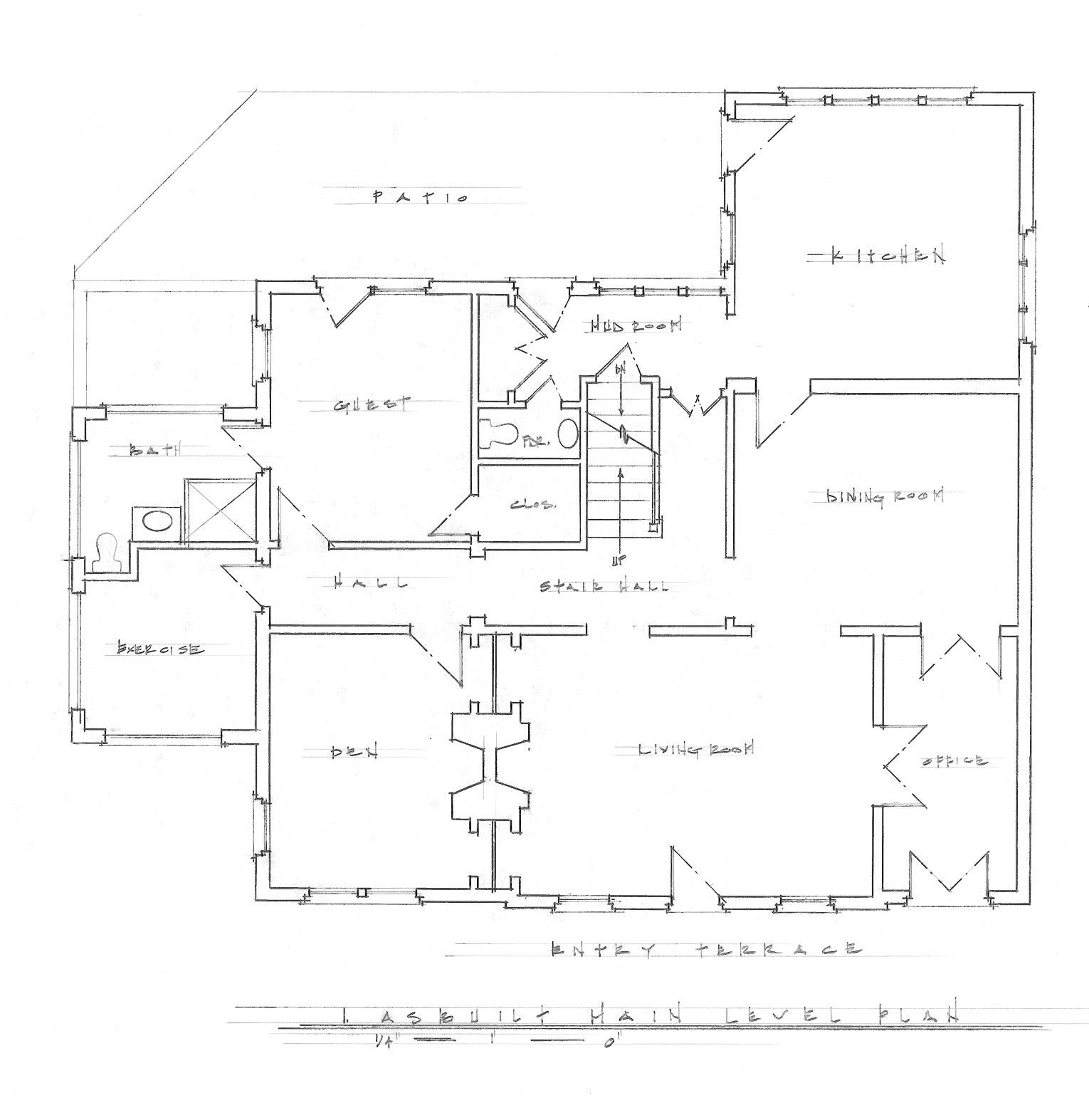
"This project will comply with the current applicable codes that apply to all the commercial and residential swimming pool projects during reviews and inspections: International building code, 2012 edition, with Georgia amendments.-International Residential Code, 2012 edition, with Georgia amendments-International Fire Code, 2012 edition, with Georgia amendments-International Plumbing Code, 2012 edition, with Georgia amendments.-International Mechanical Code, 2012 edition, with Georgia amendments.-International Fuel Gas code, 2012 edition, with Georgia amendments.-National Electrical Code, 2014 edition (NO Georgia amendments). -Georgia Accessibility Code-GA 120-3-20A (2010 ADA Standards for Accessible design)"



SHEET

The Rilise Spr Atlanta, Oate: 2-

LA-6



Note to Contractor:

Any discrepancies, inconsistencies, or ambiguities found within the drawings, or between the drawing, specifications, and site conditions shall be immediately reported to the architect in writing. The architect will promptly correct the same in writing. Work done by the contractor after discovery of such discrepancies, inconsistencies or ambiguities shall be done at the contractor's risk.

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Bradley E. Heppner
ARCHITECTURE
Limited Liability Company

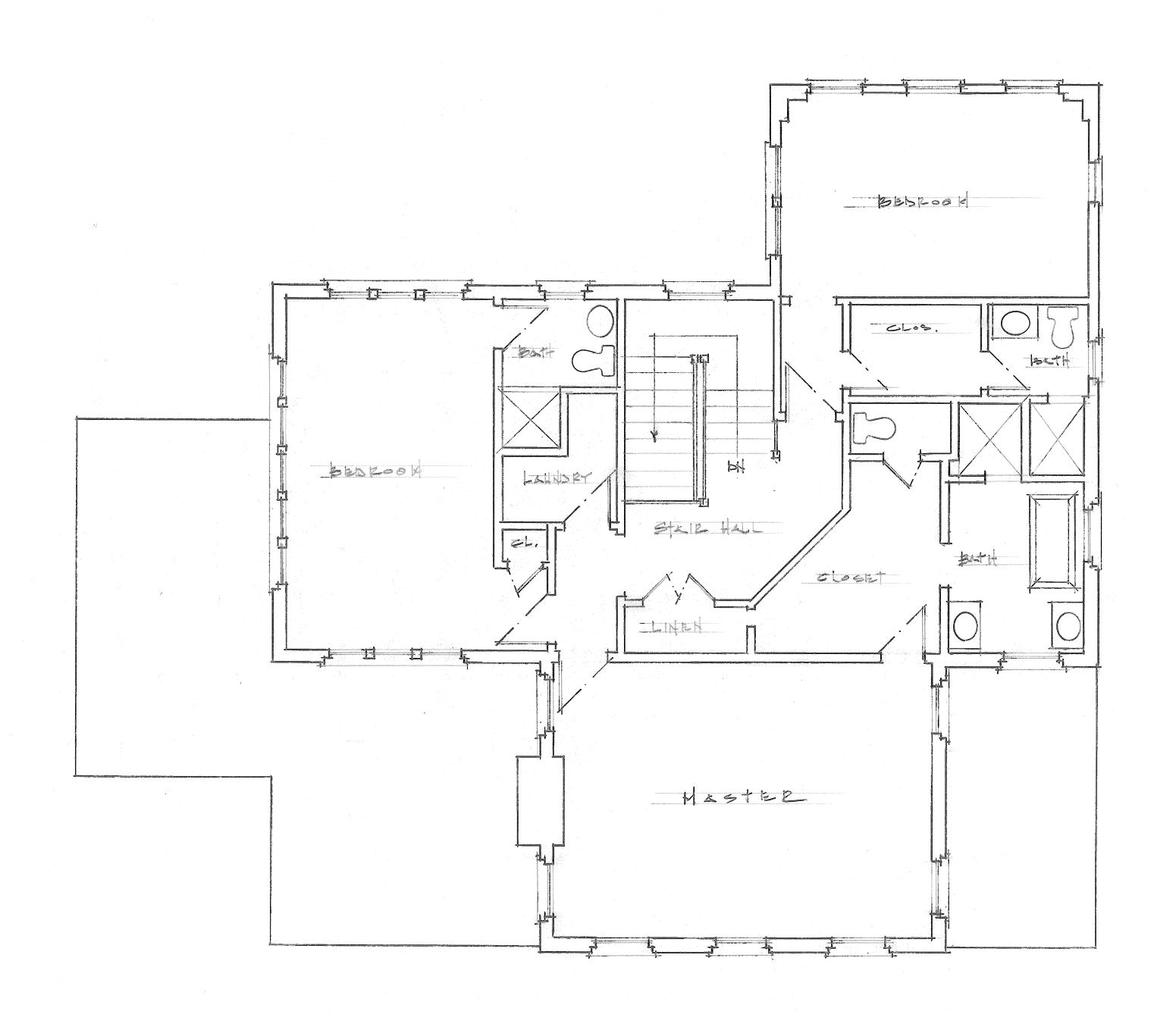
574 Hascall Road Atlanta, GA 30309 (m) 404.734.6687 brad@bradleyeheppner.com RIOBO-COLON RESIDENCE

1156 Springdale Road NE • Atlanta • Georgia 30306

SCALE: AS HOTED APPROVED BY:

DATE: 15 FEB 2021

AB1 1



LASBUILT UPPER FLOOR PLAK

(m) 404.734.6687

Note to Contractor:

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Limited Liability Company

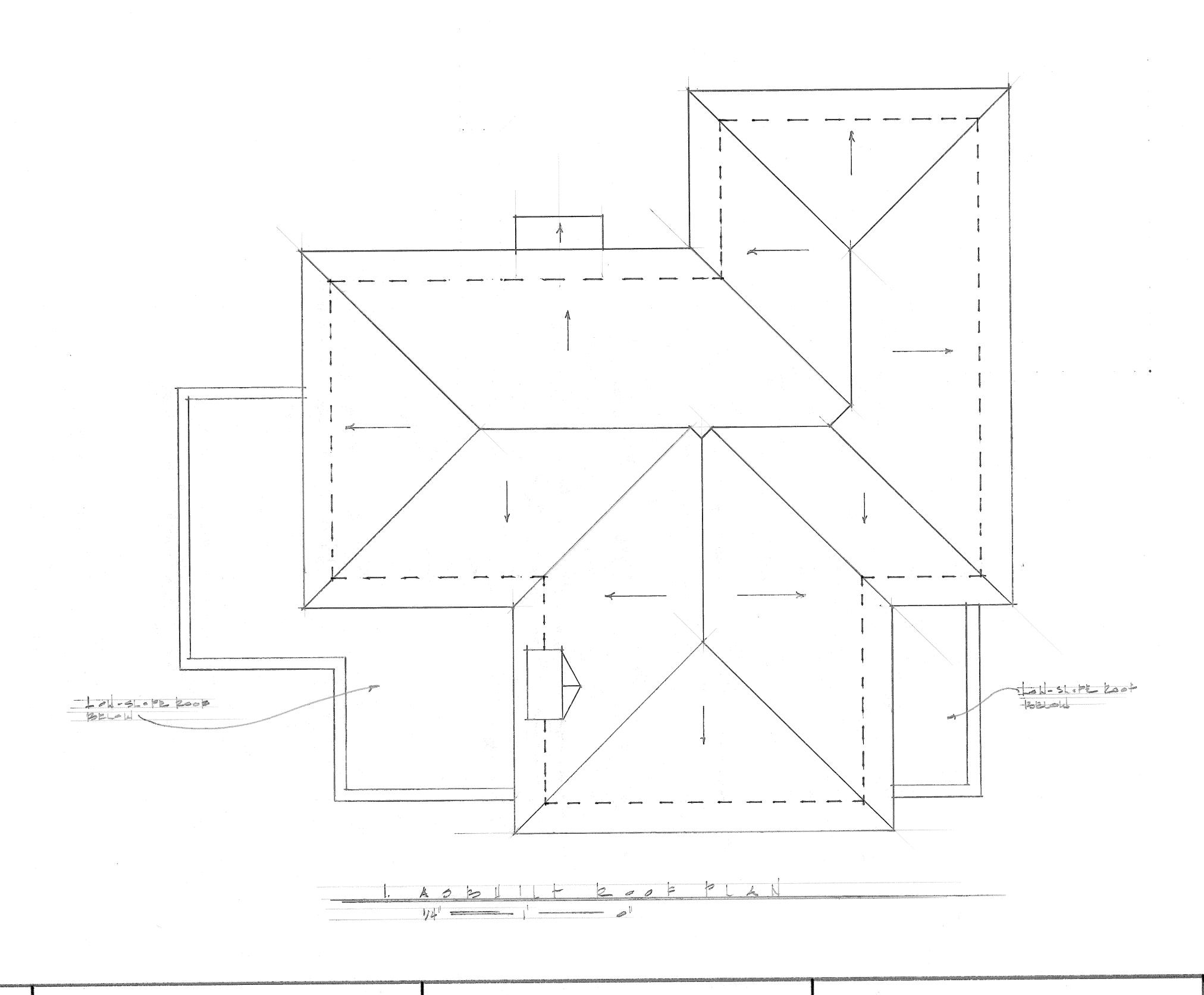
574 Hascall Road Atlanta, GA 30309

Alterations and Addition to the

RIOBO-COLON RESIDENCE

SCALE: 1/4" = 1. 0"

DATE: 15 | FEF 2021 DRAWN BY S. E. 4. AB1.2



Note to Contractor:

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574 Hascail Road (o) 404.745.9339 Atlanta, GA 30309 (m) 404.734.6687 brad@bradleyeheppner.com Alterations and Addition to the

RIOBO-COLON RESIDENCE

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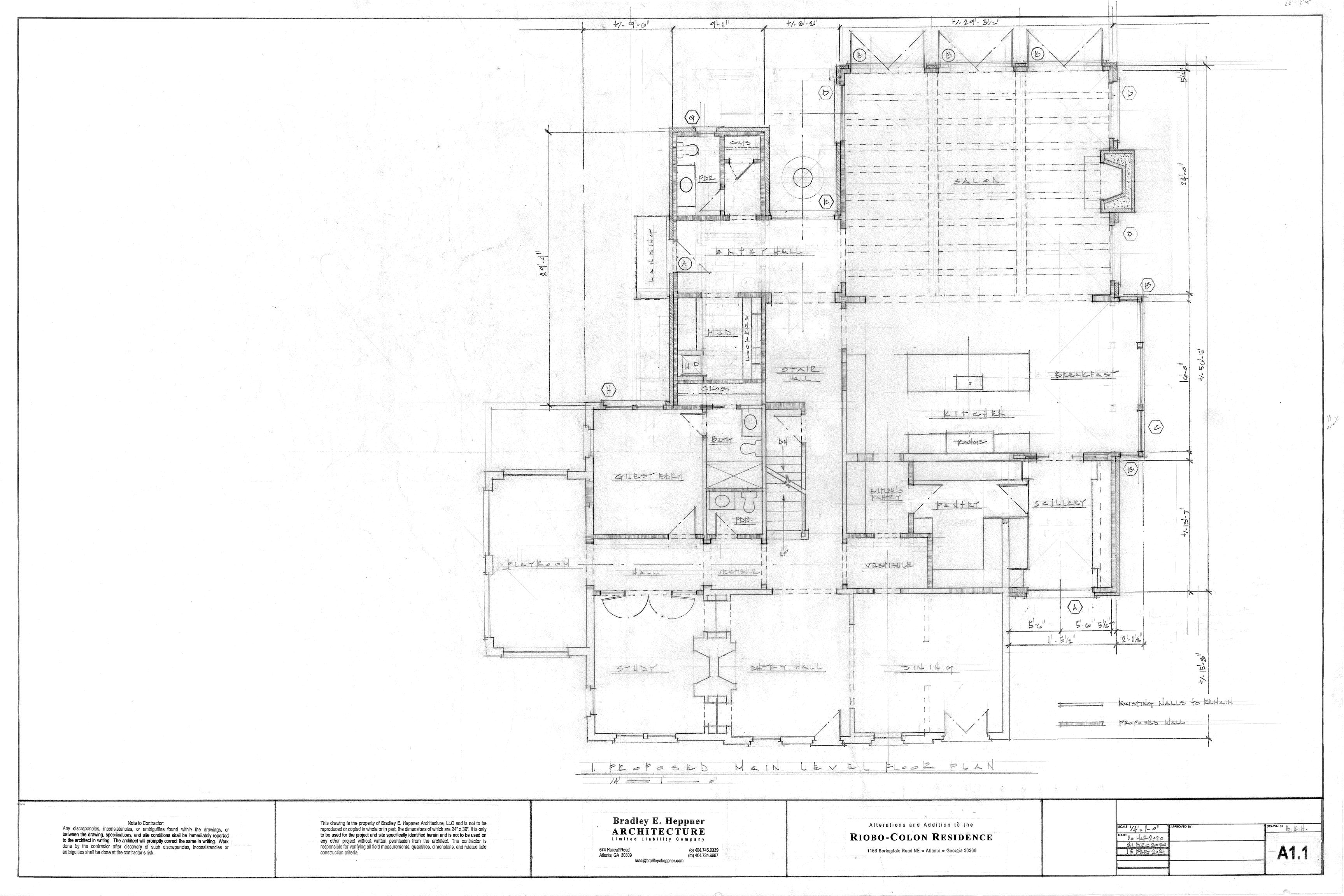
SCALE: AS No. TES

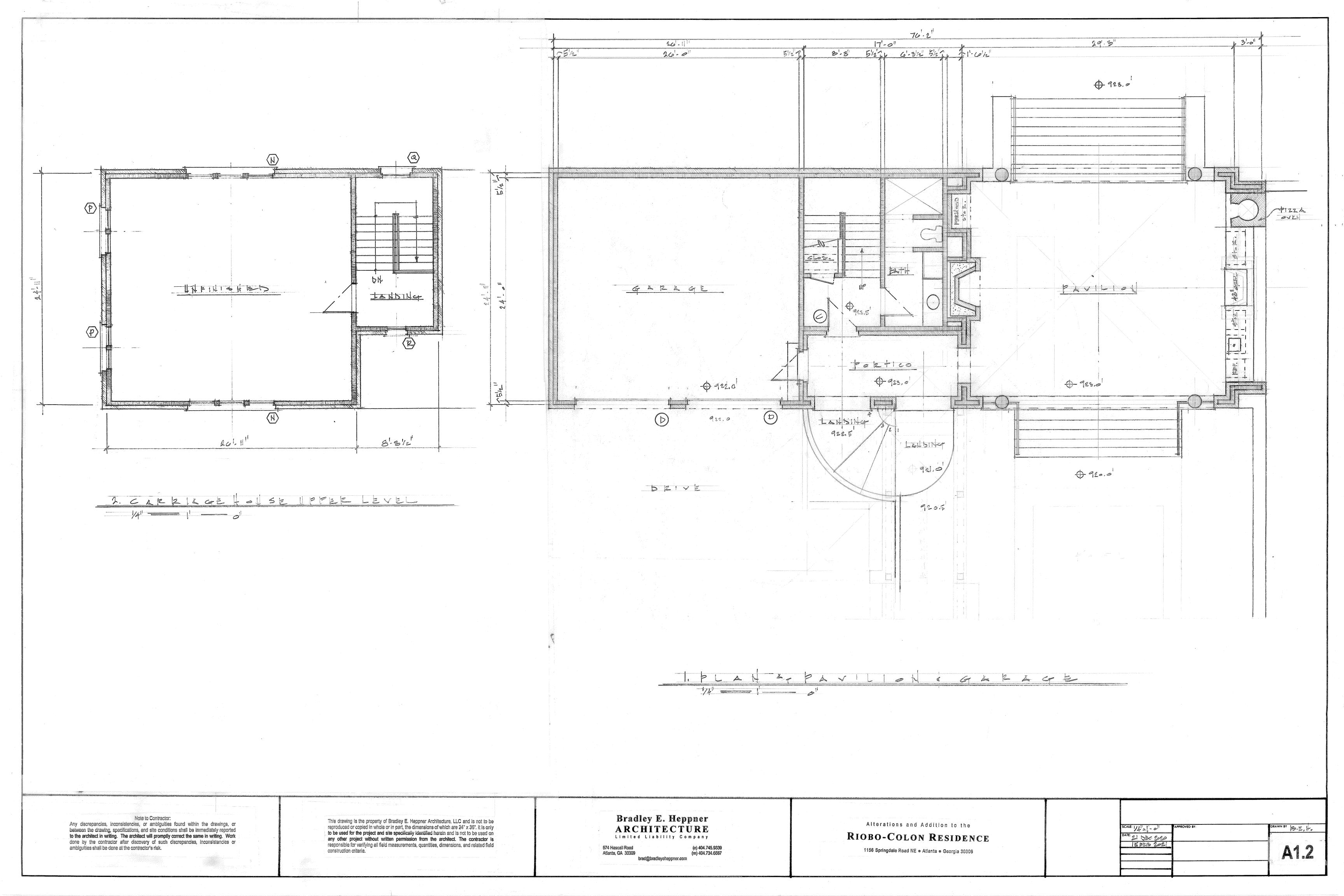
APPROVED BY:

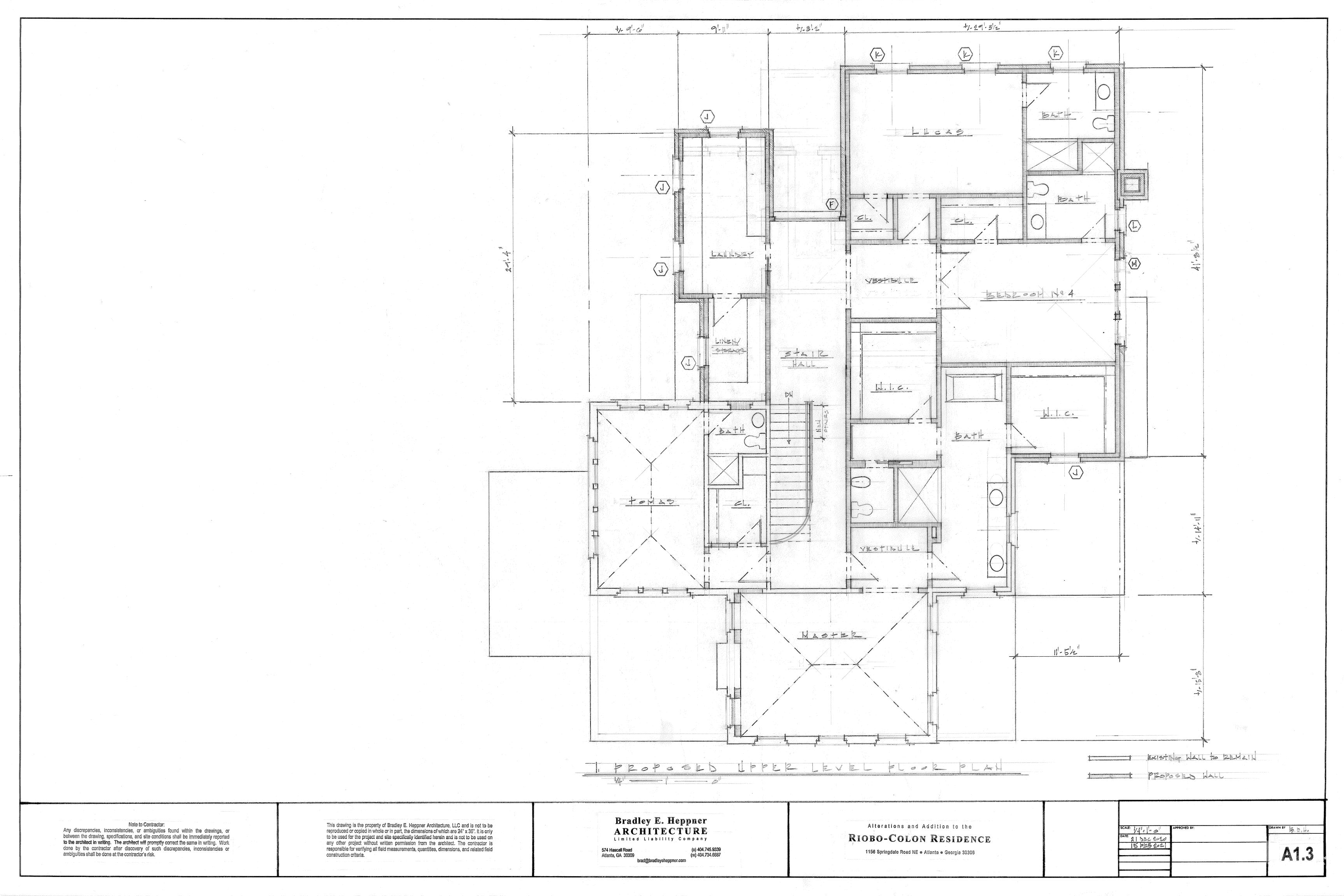
DRAWN BY B. E.H.

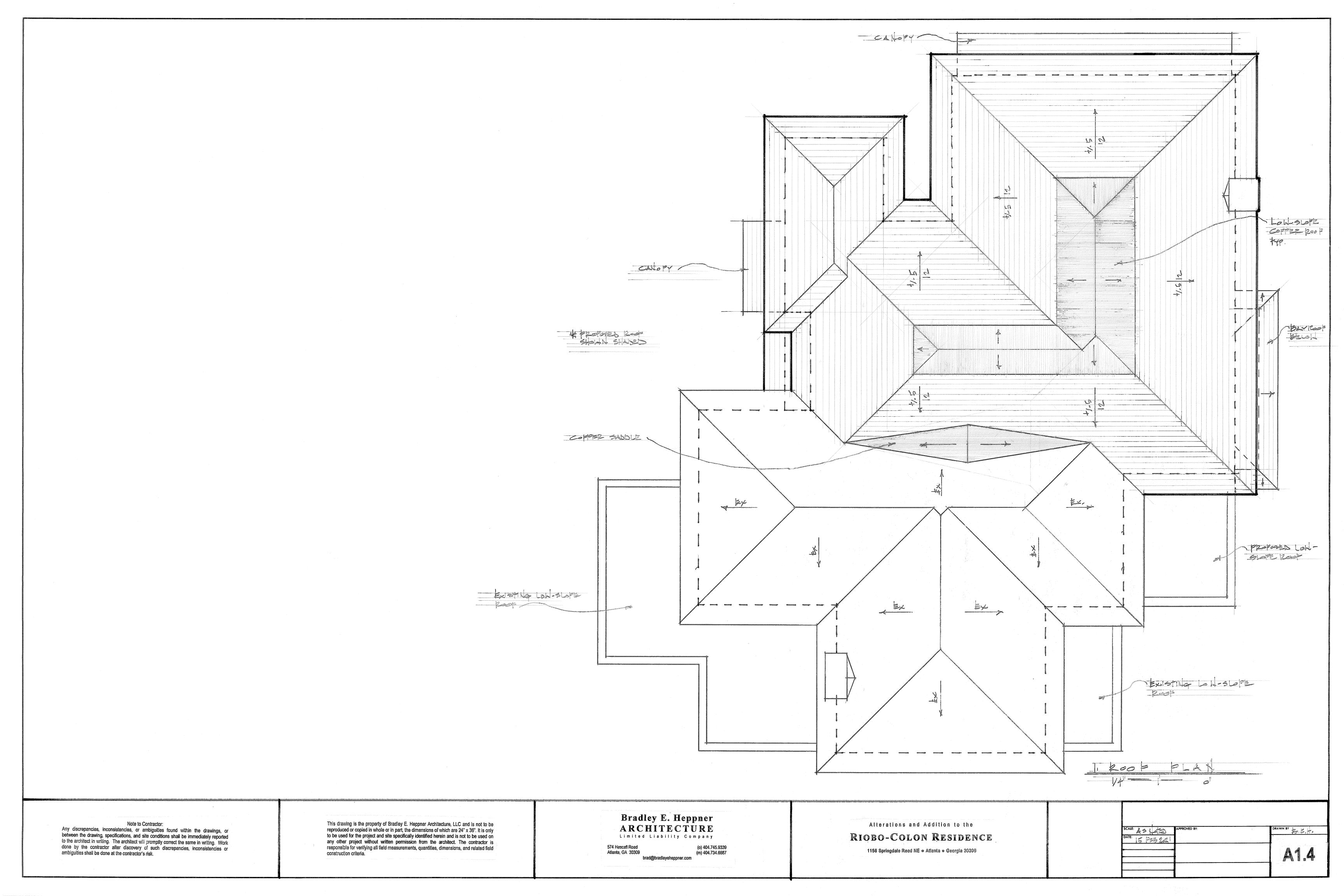
AB13

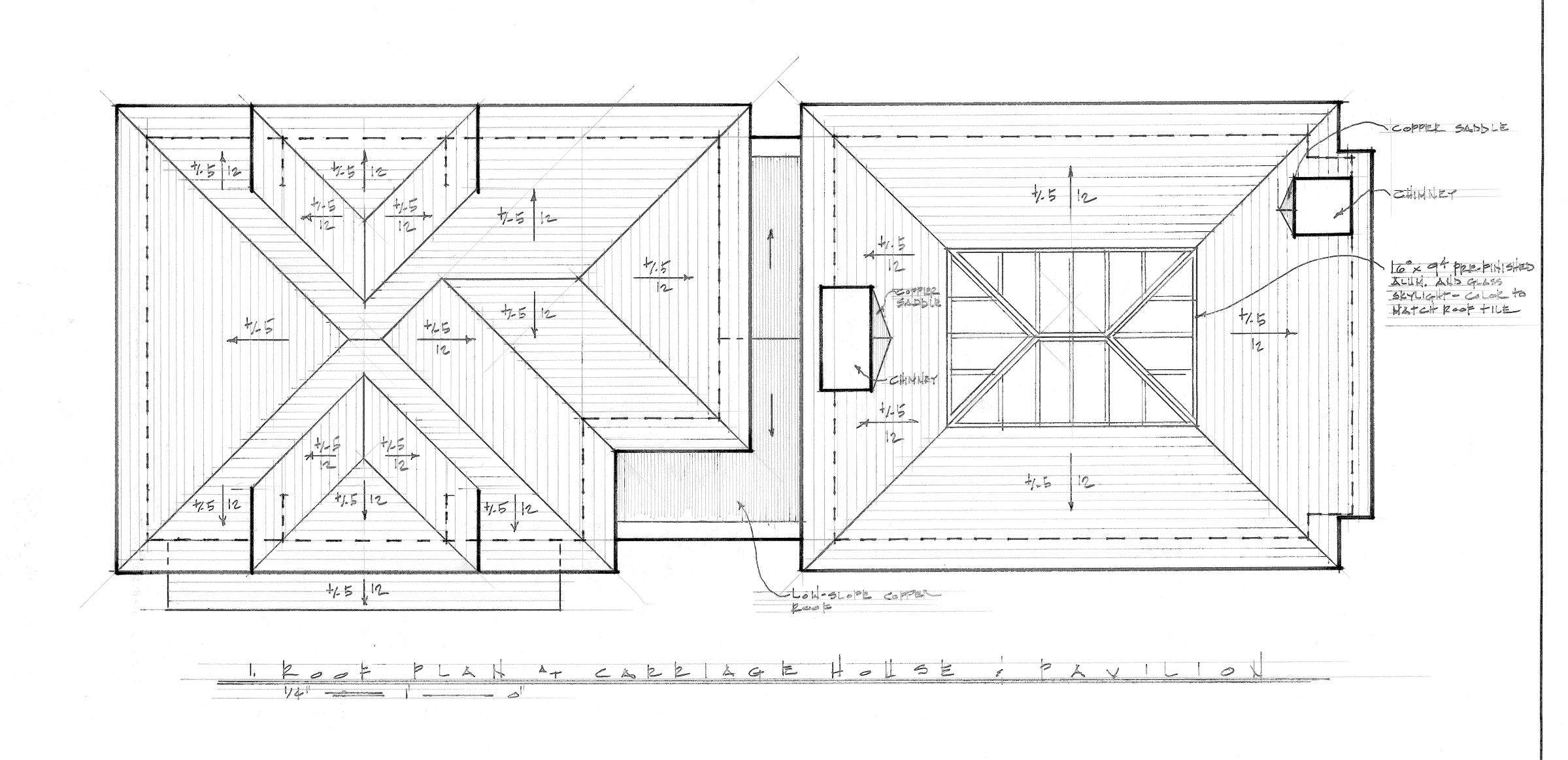












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574 Hascall Road Atlanta, GA 30309 brad@bradleyeheppner.com Alterations and Addition to the

RIOBO-COLON RESIDENCE

1156 Springdale Road NE • Atlanta • Georgia 30306

SCALE: AS LOTE APPROVED BY:

DATE: 15 FEB 2004

A1 5



