# **DeKalb County Historic Preservation Commission**

Monday, April 15th, 2024- 6:00 P.M.

# Staff Report

## Regular Agenda

N. 1327 Harvard Road, Jodi Woodard. Restore a nonhistoric house and construct a second story addition. **1246969** 

Built in 1950 - Nonhistoric (18 054 02 037)

This property is located in Druid Hills Character Area #2 and in the Druid Hills National Register Historic District.

03-10 1327 Harvard Road (DH), Monzua Kolansky. Install fence between house and property line. 16303. **Approved with modifications.** 

## **Summary**

Applicant proposes the following work:

- Constructing a second-story addition on a currently one-story house. The current roof will be demolished, and a new roof will be constructed. The new roof will maintain the side gable of the original roof however the rear roofline of the side-gable will be raised to form a obtuse angle. The front roofline will be maintained, and a gabled dormer will be added to the front façade to accommodate the new addition. The raise in the rear roofline will not be visible from the front.
- 2. Replace windows on the first floor. The current vinyl windows on the lower level will be replaced with wood windows that match the design and arrangement of the current windows.
- 3. Replace roof. The current asphalt shingle roof will be replaced in kind with asphalt shingles roofing in the same grade as the existing.
- 4. Replace rotted trim as necessary.
- 5. Repoint and paint brick. The brick on the property will be repointed as necessary and painted.

# **Recommendation**

Approve. The proposed changes do not appear to have a substantial adverse effect on the property or the district. This application appears to meet the guidelines and the staff recommends approval.

# **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.
- Additions & New Construction Preserving Form & Layout The Druid Hills Local Historic District continues to change and evolve over time. For this area to meet contemporary needs, additions are built, uses change, and new buildings are constructed. The challenge is not to prevent change but to ensure that, when it does inevitably happen, it is compatible with the historic character of the area.

A new building is compatible with its historic setting when it borrows design characteristics and materials from adjacent buildings and integrates them into a modern expression. Before undertaking new development, be it a new building or changes or additions to existing buildings, take time to evaluate what makes the property and the neighborhood distinctive. Evaluate what type of impact the new development will have on the property and neighborhood. Decide how the development can best be designed to complement the property and area.

The underlying guideline for new construction and additions is to consider one's neighbors and nearby structures and reinforce the existing historic character through sensitive, compatible design.

Note that many of these guidelines refer to new development or new construction but are equally applicable to additions to existing buildings.

- 7.3.1 Additions (p74) <u>Guideline</u> Additional stories should be set well back from the roof edge to ensure that the historic building's proportions and profile are not radically changed.
- 7.3.1 Additions (p74) Recommendation 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.
- 11.0 Nonhistoric Properties (p93) <u>Guideline</u> In reviewing an application for a Certificate of Appropriateness for a material change to a nonhistoric building, the Preservation Commission should evaluate the change for its potential impacts to any historic development (architecture and natural and cultural landscapes) in the area of influence of the nonhistoric property. Guidelines presented in *Section 7.0: Additions and new Construction* are relevant to such evaluations.



Development Services Center 178 Sams Street Decatur, GA 30030 www.dekalbcountyga.gov/planning 404-371-2155 (o); 404-371-4556 (f)

Chief Executive Officer

# **DEPARTMENT OF PLANNING & SUSTAINABILITY**

Interim Director Cedric Hudson

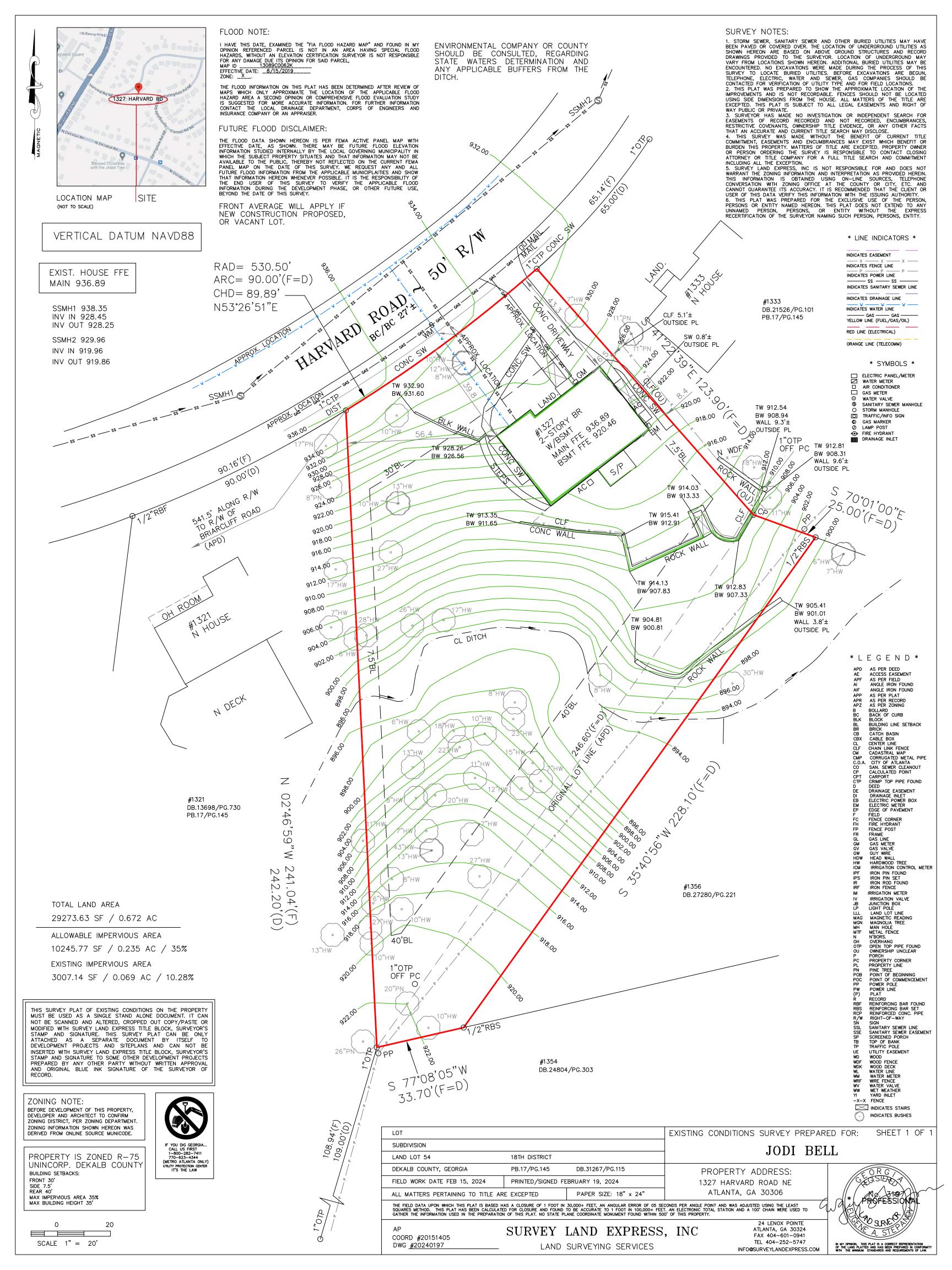
Michael Thurmond

**Application for Certificate of Appropriateness** 

Date submitted: 03/22/24			ed:		-		
Address of Subject Property: 132=	Harvar	of Rd	. NE Atlan	da,GA	30306		-
Applicant: Jodi Woodar	d		E-Mail:	jodi@jo	dibell-co	m	_
Applicant Mailing Address: 931	Monroe I	nive 1			. 1 1.	bell.com	1 ——
AHO	inta, GA:	30308					_
Applicant Phone: 404-246-	5710	1					
Applicant's relationship to the owner:	Owner X	Archite	ct Contract	tor/Builder	Other		
**********	*******	*******	******	******	*******	****	
Owner(s): Jodi Wood	ard		Email: jodie	odibel	1.6m		
Owner(s):			Email:				
Owner(s) Mailing Address: 931 A	Monroe Dr	.nt,8	ite A102-270	, Atlan	ta, GA 30	308	-
Owner(s) Telephone Number: 42	4-246-57	10			_		
Approximate date of construction of t	he primary structu	re on the p	property and any othe	r structures af	fected by this proj	ect: <u>19</u>	5 <del>0</del>
Nature of work (check all that apply):	New construction		New Accessory Buildin	ng 🔲	Other Building Che		
	Demolition		Landscaping	° П	Other Building Cha		
			Fence/Wall	<b>□</b>	Other Environmen	ital Changes	ш
	Addition	M		M	Other		
Description of Work:	Moving a Building	Ц	Sign Installation	Ц			
Addition and reha	ib to a	non-	historic h	Louse 1	without e	xpan	ding
lot coverage. Th	is include	sad	lding on o	aditio	mal floo	ranc	<b>1</b> J
lot coverage. The cosmetic change	s to exis	ting	Hoors, ME	P wpg	raded as		
necessary.		J		10			

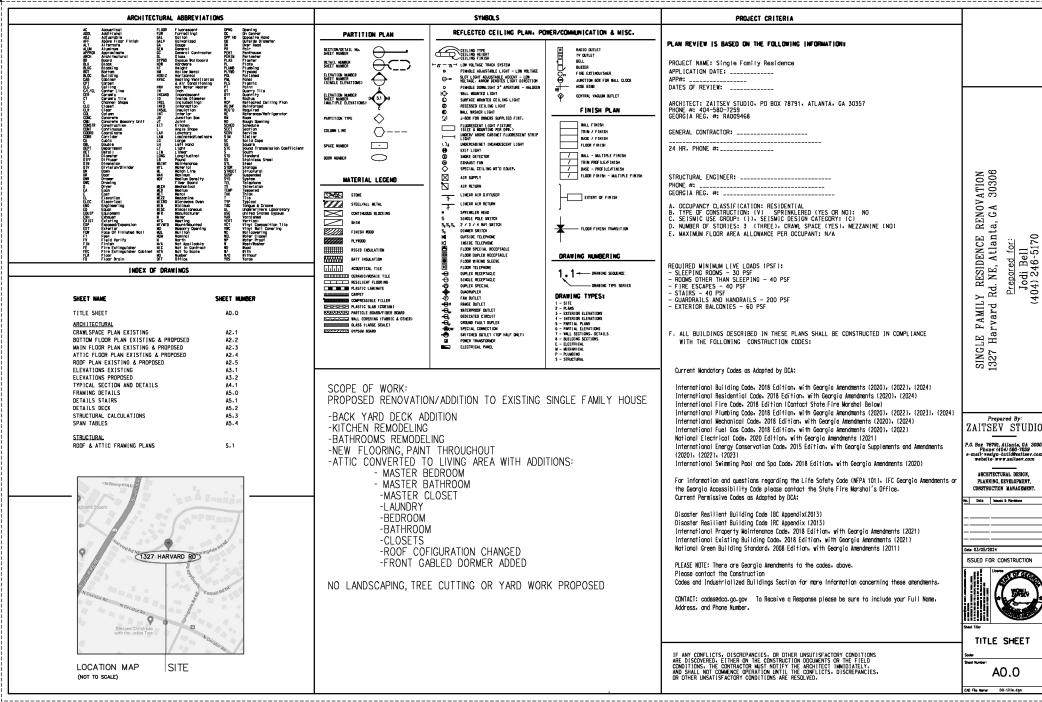
This form must be completed in its entirety and be accompanied by supporting documents, such as plans, list of materials, color samples, photographs, etc. All documents should be in PDF format, except for photographs, which may be in JPEG format. Email the application and supporting material to <a href="mailto:plansustain@dekalbcountyga.gov">plansustain@dekalbco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

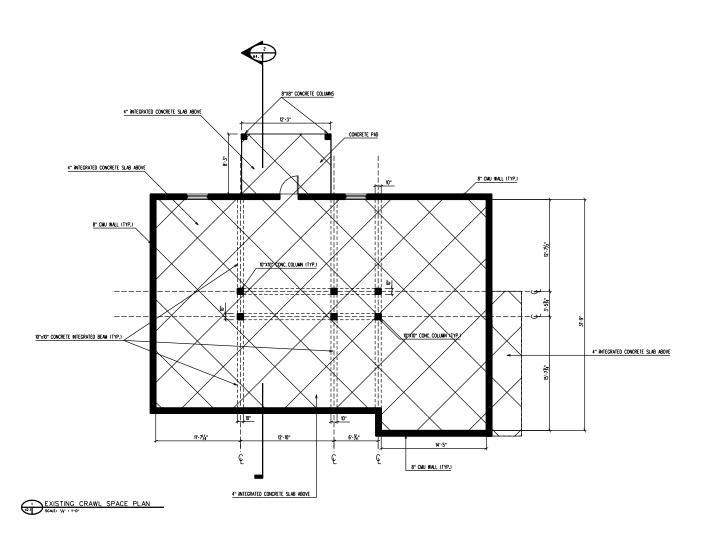












NO PROPOSED MODIFICATIONS IN CRAWL SPACE

NOTE:

1. ALL DIMENSIONS TO BE VERIFIED IN FIELD 2. ALL INTERIOR WALLS ASSUMED  $4/_2$ " THICK (2X4 FRAMING,  $1/_2$ " GYP. BOARD EA. SIDE)

3. DO NOT SCALE OFF DRAWINGS

4. CONTRACTOR TO COORDINATE DOOR AND WINDOW ROUGH OPENINGS WITH MANUFACTURER

SINGLE FAMILY RESIDENCE RENOVATION 1327 Harvard Rd. NE, Atlanta, GA 30306 Prepared for: Jodi Bell (404) 246-5170

Prepared By: ZAITSEV STUDIO

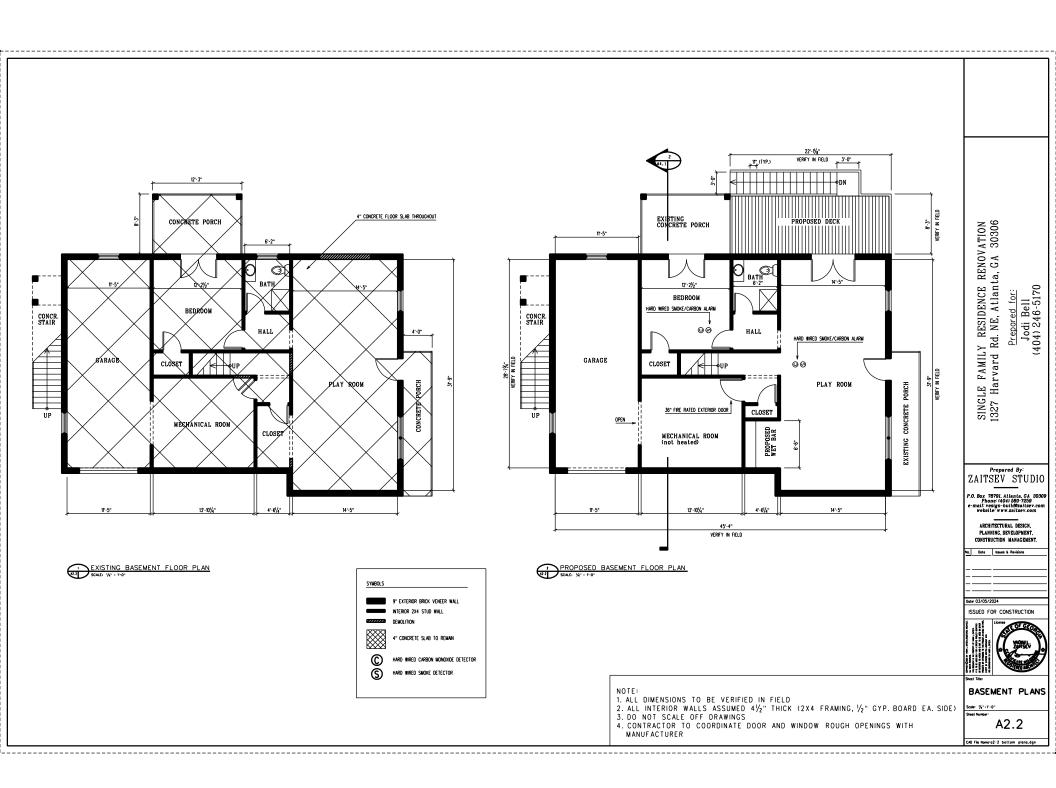
P.O. Box 78791, Atlanta, CA 3030 Phone: (404) 580-7259 e-mail: vesign-buildēzaitsev.com website: www.zaitsev.com

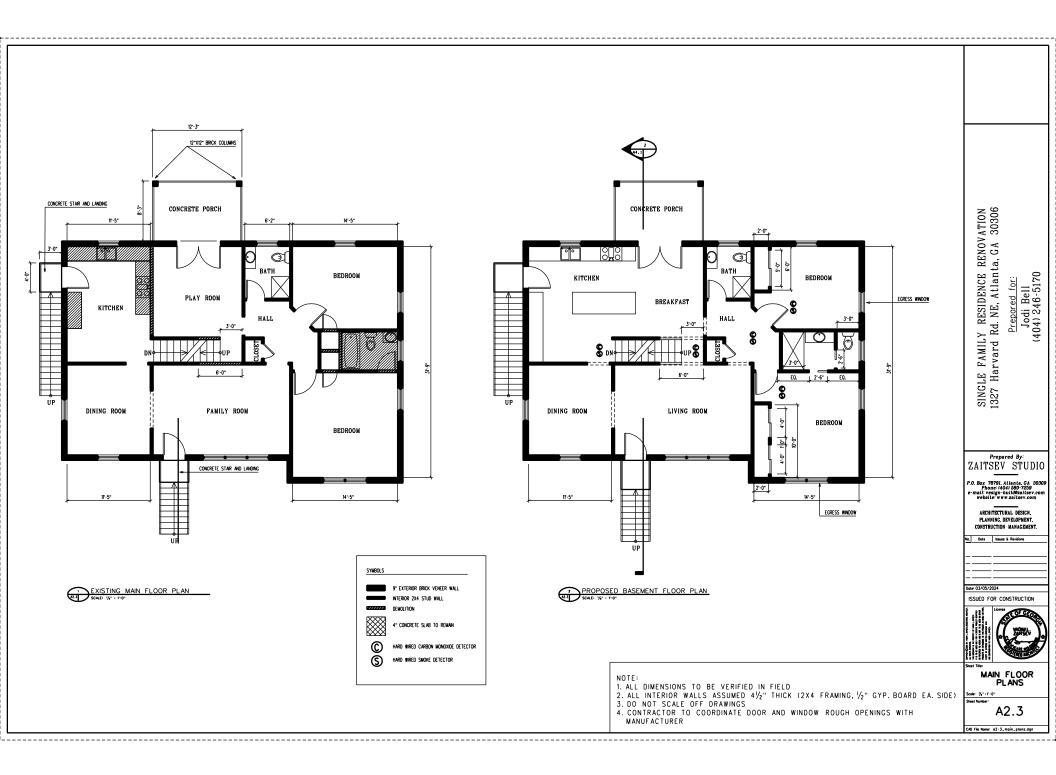
ARCHITECTURAL DESIGN. CONSTRUCTION MANAGEMENT.

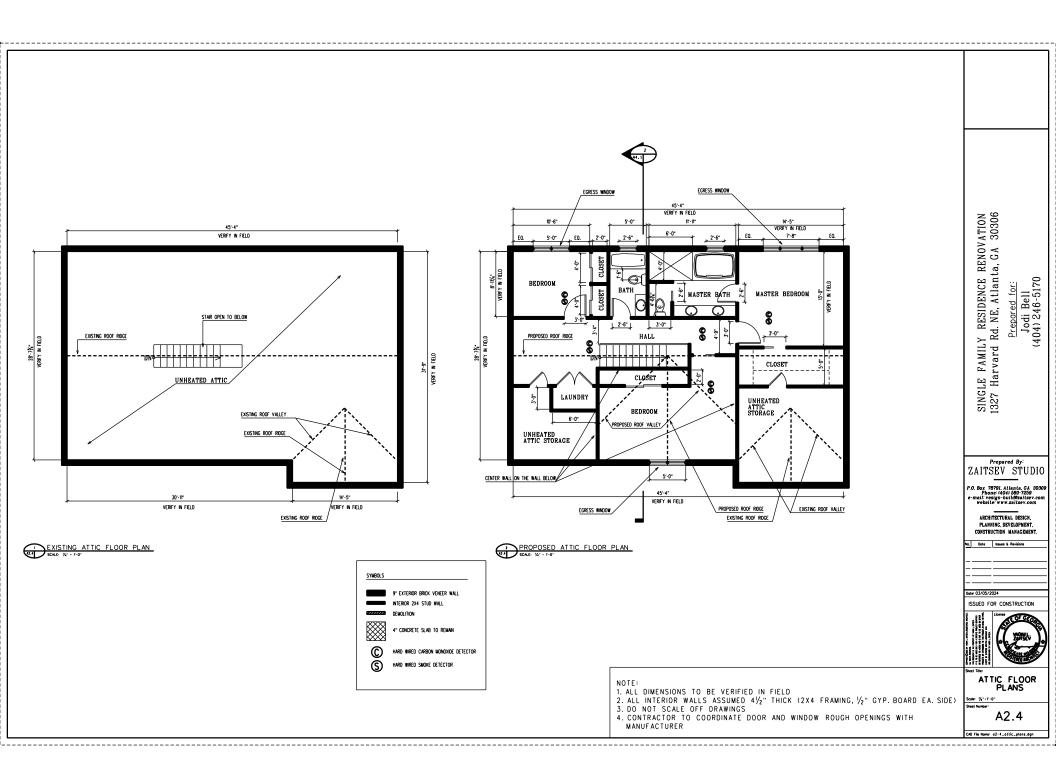


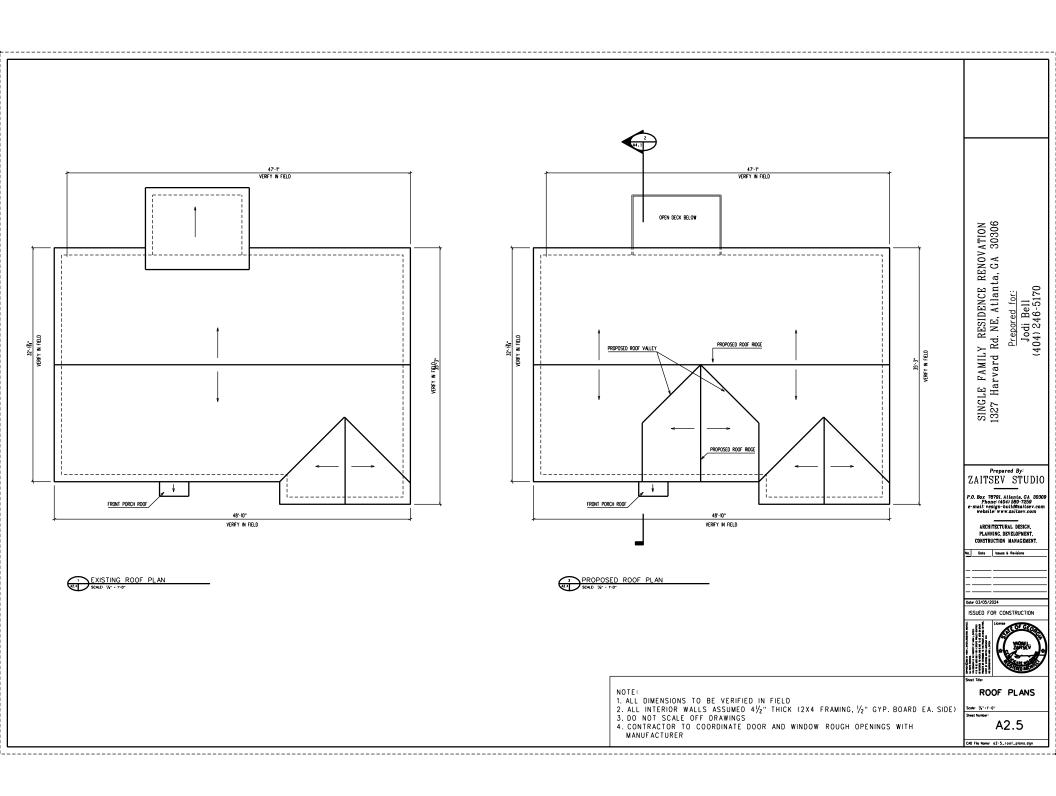
Seet Title: CRAWLSPACE EXISTING FOUNDATION Scole: 1/4"-1"-0" PLAN

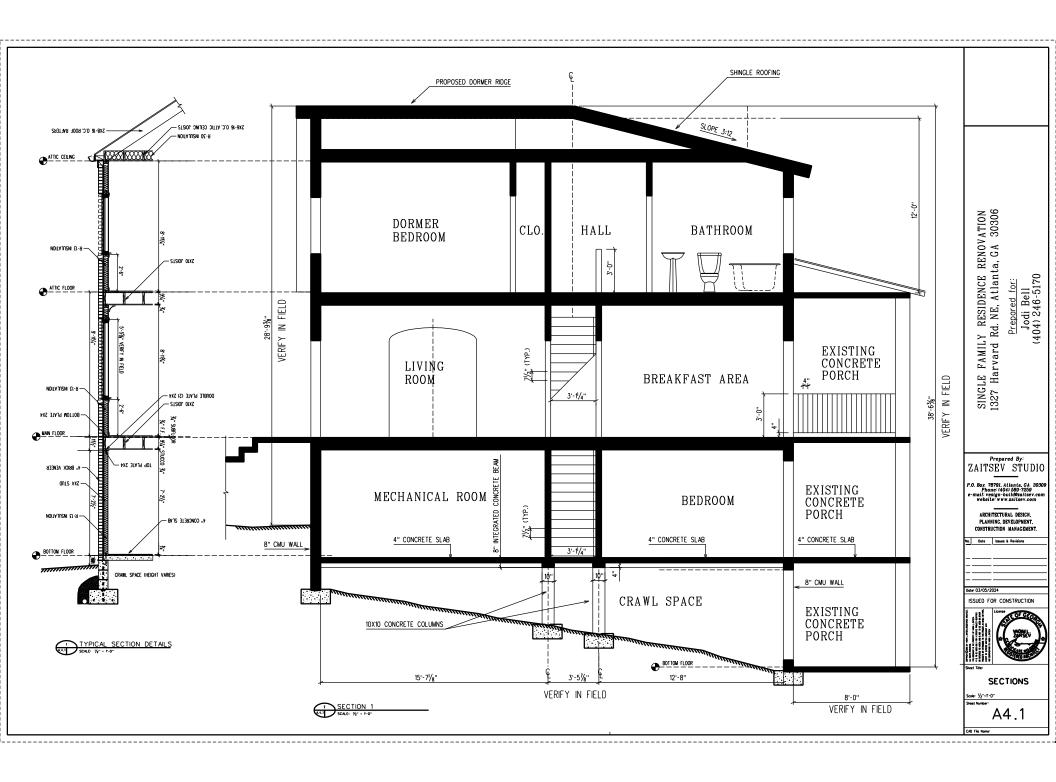
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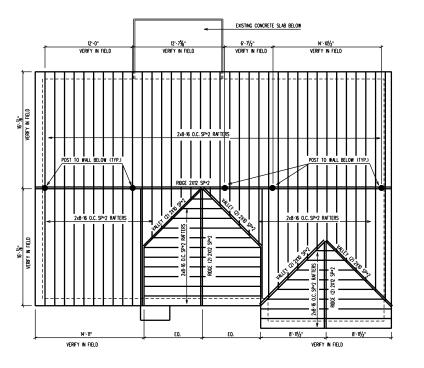












DOUBLE 2×10-16 O.C. SPR. \*2 UNDER ALL PROPOSED ATTIC WALLS ATTIC PROPOSED WALL ABOVE (2) 2X10 SPR. • 2 BEAM ATTIC PROPOSED WALL ABOVE DOUBLE 2x10-16 O.C. SPR. \*2 UNDER ALL PROPOSED ATTIC WALLS / ATTIC PROPOSED WALL ABOVE

PROPOSED ROOF FRAMING



### NOTE:

- 1. ALL DIMENSIONS TO BE VERIFIED IN FIELD 2. ALL INTERIOR WALLS ASSUMED  $4\frac{1}{2}$ " THICK (2X4 FRAMING,  $\frac{1}{2}$ " GYP. BOARD EA. SIDE)
- 3. DO NOT SCALE OFF DRAWINGS
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Prepared By: ZAITSEV STUDIO

P.O. Box 78791, Atlanta, CA 30308 Phone: (404) 580-7259 e-mail: vesign-buildēzaitsev.com websile: www.zaitsev.com

ARCHITECTURAL DESIGN. PLANNING, DEVELOPMENT, CONSTRUCTION MANAGEMENT.

No. Date Issues & Revisions

Date: 03/05/2024





Scale: 1/4" - 1" - 0"

S.1

CAO File Name: s-1\_roof\_attic.dgn

#### **Engineered Lumber Residential Guide**

## System Performance

The ultimate goal in the design of a floor or roof system is the end user's safety and satisfac-tion. Although joints used at spans indicated in this guide meet or exceed minimum code criteria and will safety support the loads imposed on them, judgment must be used to ade-quately meet user expectation levels. These expectations may vary from one user to another.

- . The specifier should consider the meaning of a given deflection limit in terms of allowable deflection and the effects this could have on the system. For example, L/360 (span/360) for a 30° span is 1° of deflection. L/240 would be 1½," and L/180 would be 2° of deflection. 30' span is 1' of deflection. UZ40 would be 1'\(\)2' and U 180 would be 2' of deflection. Consideration might also be given to cases in which a joist with a long span parallels a short span or a foundation end wall. For example, a 30' span with up to 1' of allowable live load deflection could be adjacent to an end wall with no deflection, causing a noticeable difference in floor levels under full design load.
- A stiffer floor will result from using a live load deflection limit of L/480 versus the code minimum L/360. A roof system with less total load deflection than the code required L/180 may be achieved by using a criterion of L/240.

lessen dellection between adjacent joists and increase load sharing. For increased floor stiffness, Blael inx recommends gluing the subfloor to the joists before nailing or screwing rather than nailing alone. For additional stiffness, glue tongue and groove joints. Surfaces must be clean and dry before gluing.

- . As with any construction, it is essential to follow proper installation procedures. Joists must be plumb and anchored securely to supports before system sheathing is attached Supports for multiple span joists must be level. To minimize settlement when using hang joists should be firmly seated in the hanger bottoms. Leave a 1/4" gap between joist end
- Vibrations may occur in floor systems with very little dead load, as in large empty rooms. Variations may occur in Took systems with very little dead load, as in large edgy as well as the control of the posts will generally dampen variately dampen variates as well intensor partition walls running selected to the bottom of the pissts will generally dampen variately dampen variates as well intensor partition walls running selected in the bottom of the pissts, wheration can be minimized by naming a confining selected to the bottom of the pissts, wheration can be minimized by naming a confining to the total to the bottom of the pissts where the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the bottom of the pissts will be selected to the in place of the 2 x 4.

# GPI and WI Series Joists-Residential Floor Span Charts

Span Illustrations	Simple Spans	Multiple Spans	
Illustrations	k	(see note 4)	

PSF Live Lo	ad + 10 PSF D	ead Load		Improv	red Performan	ce1 (L/480)							
Joist	Joist		Spacing (	Simple Span)		Spacing (Multiple Span)							
Joist	Depth	12" o.c.	16" o.c.	19.2" o.c.	24" o.c.	12" o.c.	16" o.c.	19.2" o.c.	24" o.c.				
GPI 20	1136"	20'-05"	18'-08"	17"-08"	16'-06"	22"-02"	20'-03"	19"-01"	17'-05"				
	91/2"	18'-00"	16'-06"	15'-07"	14'-06"	19"-07"	17'-10"	16'-10"	15'-06"				
GPI 40	11%*	21'-06"	19'-08"	18'-07"	17'-04"	23"-04"	21'-04"	19"-09"	17'-08"				
	14"	24'-04"	22'-03"	21'-00"	19"-05"	26"-06"	23'-09"	21'-08"	19'-04"				
	11%*	23'-03"	21'-03"	20'-00"	18"-08"	25'-03"	23'-00"	21'-09"	20'-03"				
GPI 65	14"	26'-05"	24'-02"	22'-09"	21'-03"	28'-09"	26'-02"	24'-08"	20'-08"				
	16"	29'-04"	26'-09"	25'-03"	23'-07"	31'-11"	29'-01"	25'-11"	20'-08"				
	992"	18'-00"	16'-05"	15"-06"	14'-06"	19"-07"	17'-11"	16"-04"	14'-07"				
WI 40	1136"	21'-05"	19'-07"	18'-06"	16'-08"	23'-05"	20'-05"	18'-07"	16'-07"				
	14"	24'-04"	22'-03"	20'-06"	18'-04"	25'-11"	22'-05"	20'-05"	18'-03"				
	11%"	22'-07"	20'-08"	19"-06"	18"-02"	24'-08"	22'-06"	21'-02"	19'-07"				
WI 60	14"	25'-09"	23'-06"	22'-02"	20'-08"	28'-00"	25'-07"	24'-01"	19'-09"				
	16"	28'-06"	26'-00"	24'-07"	22'-10"	31'-01"	28'-04"	24'-09"	19'-09"				
	113%*	24'-11"	22'-08"	21'-04"	19"-10"	27'-01"	24'-08"	23'-03"	21'-07"				

40 PSF	Live	Load	+20	<b>PSF</b>	Dead	Load

#### Improved Performance<sup>1</sup> (1/480)

Joist	Joist		Spacing (S	imple Span)			Spacing (M	lultiple Span)	
Joist	Depth	12" o.c.	16" o.c.	19.2" o.c.	24" o.c.	12" o.c.	16" o.c.	19.2" o.c.	24" o.c.
GPI 20	1136"	20'-05"	18"-08"	17'-08"	15'-11"	22"-02"	19"-05"	17'-09"	15'-05"
	9/2"	18'-00"	16'-06"	15'-07°	14'-02"	19"-07"	17'-04"	15'-10"	14'-02"
GPI 40	11%*	21'-06"	19"-08"	18"-01"	16'-02"	22"-10"	19"-09"	18"-00"	16'-01'
	14"	24'-04"	21'-09"	19"-10"	17'-09"	25'-01"	21'-08"	19"-09"	17'-01'
	11%"	23'-03"	21'-03"	20'-00"	18'-08"	25'-03"	23'-00"	21'-06"	17'-02'
GPI 65	14"	26'-05"	24'-02"	22'-09"	21'-03"	28'-09"	25'-11"	21'-06"	17'-02'
	16"	29'-04"	26"-09"	25'-03"	22'-03"	31'-11"	25'-11"	21'-06"	17'-02'
	9½"	18'-00"	16'-05"	14'-11"	13'-04"	18"-11"	16'-04"	14'-11"	13'-03
WI 40	1136"	21'-05"	18'-08"	17'-01"	15'-03"	21'-06"	18'-07"	17'-00"	15'-02
	14"	23'-09"	20'-06"	18'-09"	16'-09"	23'-08"	20'-05"	18'-08"	16'-05'
	1136"	22'-07"	20'-08"	19"-06"	17'-11"	24'-08"	21'-11"	20'-00"	16'-05'
WI 60	14"	25'-09"	23'-06"	22'-00"	19"-08"	27'-10"	24'-01"	20'-07"	16'-05'
	16"	28'-06"	26'-00"	23'-09"	19"-10"	3000,	24'-09"	20"-07"	16'-05'
	11%*	24'-11"	22'-08"	21'-04"	19"-10"	27'-01"	24'-08"	22'-09"	18'-02
WI 80	14"	28'-03"	25'-09"	24'-03"	21'-02"	30"-10"	28'-00"	24'-11"	19'-11'
	16"	31'-04"	28'-06"	26"-06"	21'-02"	34'-02"	3000.	24'-11"	19'-11'

- NOTES:

  The respect charts are based on uniform book, as noted above; leve had deflection is limited to 1/48 for better preferenance. Floor performance in greatly efficience of by the attributes of the control of the

Georgia-Pacific Corporation, June 2006

NOTE: ALL FRAMING MEMBERS SHALL BE #2 GRADE UNLESS NOTED OTHERWISE

#### **FLOOR JOIST SPANS**

40# LIVE LOAD (LIVING AREAS, ALL FLOORS EXCEPT BEDROOMS, INCLUDING DECKS) 10# DEAD LOAD

DESIGN CRITERIA: STRENGTH - 10 LBS PER SQ. FT. DEAD LOAD PLUS 40 LBS PER SQ. FT. LIVE LOAD DEFLECTION - LIMITED TO SPAN IN INCHES DIVIDED BY 360 FOR LIVE LOAD ONLY

GROUP &		2 x 6				2 x 8		2 x 10				2 x 12		
SPECIES GRADE		12"	16"	24"	12"	16"	24"	12"	16"	24"	12"	16"	24"	
SOUTHERN YELLOW PINE (S.Y.P.)	1 2	10-11	9-11 Q-D	8-8 8-6	14-6 14-2	13-1 12-10	11-5 11-0	18-5 18-0	16-9 16-1	14-7 13-2	22-5 21-9	20-4 16-10	17-5 15-4	
-III. (0.7.1.)	3	94	8-1	8-7	21-11	10-3	8-5	14-0	12-2	9-11	18-8	14-5	11-10	
SPRUCE PINE FIR (S.P.F.)	1 2	10-3	9-4 9-4	8-1 8-1	13-6 13-6	12-3 12-3	10-3 10-3	17-3 17-3	15-5 15-5	12-7 12-7	20-7	17-10 17-10	14-7 14-7	
	3	B-B	7-6	6-2	11-0	9-6	7-9	13-5	11-8	9-6	15-7	13-6	11-0	

#### **CEILING JOIST SPANS**

20# LIVE LOAD (LIMETED ATTIC STORAGE WHERE DEVLOPEMENT OF FUTURE ROOMS IS NOT POSSIBLE) 10# DEAD LOAD

STRENGTH - 10 LBS PER SQ. FY, DEAD LOAD PLUS 10 LBS PER SQ. FT. ATTIC STORAGE DESIGN CRITERIA:

DEFLECTION - LIMITED TO SPAN IN INCHES DIVIDED BY 240 FOR LIVE LOAD ONLY

GROUP & SPECIES GRADE		2 x 6			1	2 x 8			2 x 10			2 x 12		
		12"	16"	24"	12"	16"	24"	12"	16"	24"	12"	16"	24"	
SOUTHERN YELLOW PINE (S.Y.P.)	1 2 3	15-0 15-6 12-1	14-4 13-6 10-5	12-6 11-0 8-6	20-10 20-1 15-4	18-11 17-5 13-3	15-11 14-2 10-10	28-6 24-0 18-1	23-2 20-9 16-8	18-11 17-0 12-10	31-10 28-1 21-7	27-6 24-4 18-8	22-6 19-10 15-3	
SPRUCE PINE FIR (S.P.F.)	1 2 3	14-9 14-9 11-2	12-10 12-10 9-8	10-6 10-6 7-11	18-9 18-9 14-2	16-3 16-3 12-4	13-3 13-3 10-0	22-11 22-11 17-4	19-10 19-10 15-0	16-3 16-3 12-3	26-7 26-7 20-1	23-0 23-0 17-5	18-10 18-10 14-3	

### LOW OR HIGH SLOPE RAFTER SPANS WITH DRYWALL CEILING

20# LIVE LOAD (7 DURATIONS) 15# DEAD LOAD

DESIGN CRITERIA:

STRENGTH - 15 LBS PER SQ. FT. DEAD LOAD PLUS 20 LBS PER SQ. FT. LIVE LOAD DEFLECTION - LIMITED TO SPAN IN INCHES DIVIDED BY 240 FOR LIVE LOAD ONLY

GROUP &		2 x 6				2 x 8			2 x 10			2 x 12		
SPECIES GRADE		12"	16"	24"	12"	16"	24"	12"	16"	24"	12"	16"	24"	
SOUTHERN YELLOW	1	15-0	14-4	12-6	20-10	18-11	16-5	28-6	23-11	19-6	32-3	26-6	23-3	
PINE (S.Y.P.)	2	15-0	13-11	11-6	20-5	18-0	14-8	24-10	21-6	17-8	29-1	25-2	20-7	
, , ,	3	12-6	10-10	8-10	15-10	16-3	13-3	18-0	18-3	13-3	32-4	19-4	15-0	
SPRUCE PINE	1	14-9	13-3	10-10	19-5	16-10	13-9	23-9	20-7	16-9	27-6	23-10	19-8	
FIR (S.P.F.)	2	14-9	13-3	10-10	19-5	15-10	12-9	23-9	20-7	16-9	27-5	23-10	19-8	
	3	11-7	10-1	8-2	14-8	12-9	10-5	17-11	15-7	12-8	20-10	18-0	14-9	

#### HIGH SLOPE FAFTER SPANS WITH NO FINISHED CEILING

20# LIVE LOAD (7 DAY DURATIONS)

10# DEAD LOAD

DESIGN CRITERIA: STRENGTH - 20 LBS PER SQ. FT. LIVE LOAD PLUS 7 LBS PER SQ. FT. DEAD LOAD WITH LIGHT FOOF COVERING, NO CEILING AND PITCH MORE THAN 3 IN 12

DEFLECTION - LIMITED TO SPAN IN INCHES DIVIDED BY 160 FOR LIVE LOAD ONLY

		4040000												
			2 x 6		1	2 x 8			2 x 10			2 x 12		
GROUP & SPECIES GRADE		12"	16"	24"	12"	16"	24"	12"	16"	24"	12"	18"	24"	
SOUTHERN YELLOW PINE (S.Y.P.)	3	17-4 17-0 14-2	15-9 15-6 12-3	13-9 12-11 10-0	22-11 22-5 18-1	20-10 20-5 15-8	18-2 16-9 12-9	29-2 28-3 21-4	26-6 24-5 18-6	22-3 20-0 16-1	35-6 33-1 25-5	32-3 28-8 22-0	26-6 23-5 18-0	
SPRUCE PINE FIR (S.P.F.)	1 2 3	16-3 16-3 13-3	14-9 14-0 11-5	12-4 12-4 9-4	21-5 21-5 16-9	19-2 19-2 14-6	15-8 15-8 11-10	27-0 27-0 20-5	23-5 23-5 17-8	19-1 19-1 14-5	31-4 31-4 23-8	27-2 27-2 20-6	22-2 22-2 16-9	

SINGLE FAMILY RESIDENCE RENOVATION 1327 Harvard Rd. NE, Atlanta, GA 30306 Prepared for: Jodi Bell (404) 246-5170

Prepared By ZAITSEV STUDIO

P.O. Box 76791, Atlanta, GA 3030 Phone: (404) 580-7259 e-mail: vesign-buildēzaitsev.com website: www.zaitsev.com

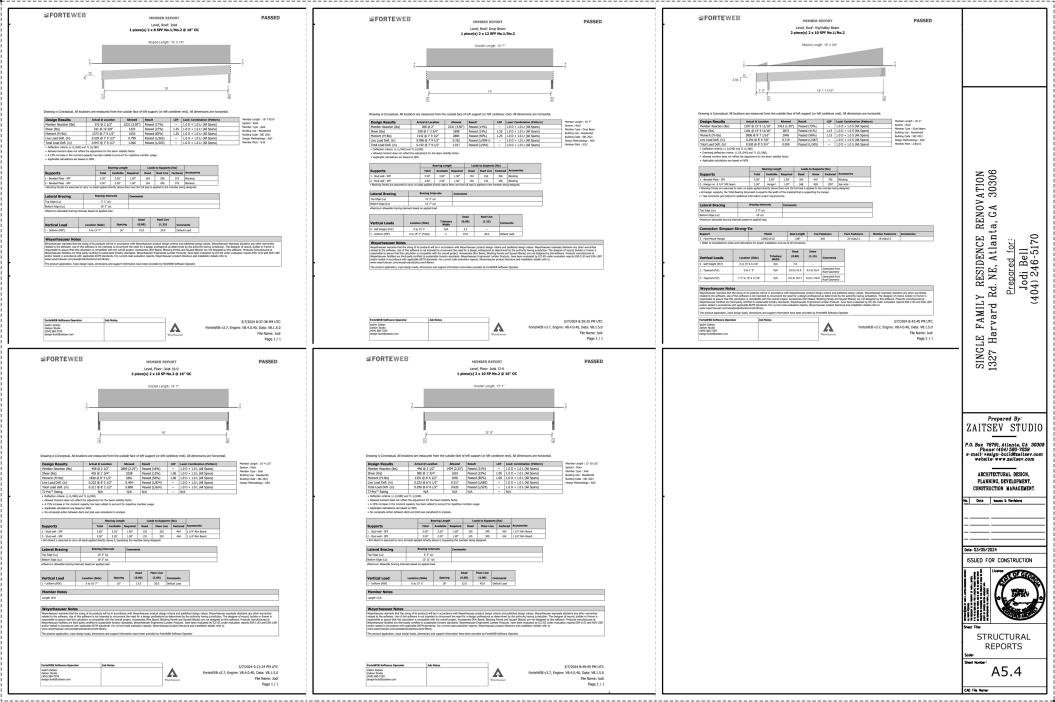
ARCHITECTURAL DESIGN. PLANNING, DEVELOPMENT. CONSTRUCTION MANAGEMENT

Date Issues & Revisions

late: 03/05/20	024
ISSUED FO	R CONSTRUCTION
At expension or west a poster.  But the a process was to poster.  But the a process was to consider a man and a poster.  I which company was to be a poster.  I which company was to be a poster.  I which company was	

Span Tables

A5.3



From: Jodi Bell

To: Paige V. Jennings

**Subject:** Re: Inquiry Regarding COA Application - 1327 Harvard Road

**Date:** Tuesday, April 9, 2024 12:16:18 PM

\*\* WARNING: The sender of this email could not be validated and may not match the person in the "From" field. \*\*

Hi Paige,

Thanks for your email. To respond to your questions:

- 1. We will replace vinyl windows on the lower level with windows matching the main level. Repoint brick as necessary. Replace rotted trim as necessary. Replace shingle roof with same grade.
- 2. Shingle roof with same grade as existing. Wood windows to match existing on main level.
- 3. All proposed work is for the main house only. No landscaping changes.

Please let me know if you have any more questions.

Thank you!

Jodi

On Tue, Apr 9, 2024 at 11:48 AM Paige V. Jennings <a href="mailto:pvjennings@dekalbcountyga.gov">pvjennings@dekalbcountyga.gov</a> wrote:

Good Morning,

Hope that this email finds you well and enjoying the week so far.

We are in the process of completing our staff level review and compiling our report regarding the application for 1327 Harvard Road. To complete our review, could you please provide information regarding the following questions:

- 1. What work will be done to "restore" the home? (Repointing, replacement of windows, replacement of roofing, etc.)
- 2. What are the proposed materials for the proposed work as well? (Roofing material, window material, etc.)
- 3. Will there be any changes to the landscape, or is all proposed work for the house only?

Please provide the requested information as soon as possible, and please let me know if you

have any questions.

Thank You,

Paige



Government Services Center 178 Sams Street Decatur, GA 30030

Paige V. Jennings

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