

Residential Renovation

1467 Lockwood Dr SW Atlanta, GA 30311

4 Bedroom 3 Bathroom



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1467 Lockwood Dr SW

General Notes

- 1. GENERAL NOTES APPLY TO ALL DRAWINGS
- **2.** DO NOT SCALE DRAWINGS. ANY DIMENSIONAL INFORMATION REQUIRED WHICH IS NOT INDICATED ON DRAWING DIMENSION STRINGS SHALL BE OBTAINED FROM THE ARCHITECT.
- 3. DIMENSIONS SHOWN ARE FINISH SURFACE OF EXISTING CONSTRUCTION, UNLESS NOTED OTHERWISE.
- **4.** CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS (I.E. EXISTING MATERIALS, FRAMING MEMBER SIZES AND LOCATIONS, METHODS OF CONSTRUCTION). IF DISCREPANCIES ARE FOUND, NOTIFY ARCHITECT BEFORE PROCEEDING WITH WORK.
- 5. CONTRACTOR SHALL PAY ALL PERMIT FEES.
- 6. CONTRACTOR SHALL MAINTAIN THE IMMEDIATE CONSTRUCTION SITE IN A SECURE, CLEAN AND SAFE MANNER.
- 7. PROTECTION: CONTRACTORS SHALL BE SOLELY RESPONSIBLE FOR TAKING ALL STEPS NECESSARY TO PROTECT THE PUBLIC FROM INJURY AND ADJACENT PROPERTY DAMAGES DURING CONSTRUCTION AS REQUIRED BY LOCAL CODES.
- 8. REPAIR ALL EXISTING CONSTRUCTION AFFECTED BY NEW WORK TO ITS ORIGINAL CONDITION

Code Summary

- <u>International Building Code</u>, 2018 Edition, with Georgia Amendments (2020)
- International Residential Code, 2018 Edition, with Georgia Amendments (2020)
- <u>International Fire Code</u>, 2018 Edition, with Georgia Amendments (2020)
- <u>International Plumbing Code</u>, 2018 Edition, with Georgia Amendments (2020)
- International Mechanical Code, 2018 Edition, with Georgia Amendments (2020)
- International Fuel Gas Code, 2018 Edition, with Georgia Amendments (2020)
- National Electrical Code, 2017 Edition, with no Georgia Amendments (Effective 1/1/2018)
- <u>International Energy Conservation Code</u>, 2015 Edition, with Georgia Supplements and Amendments(2020)
- International Swimming Pool and Spa Code, 2018 Edition, with Georgia Amendments(2020)
- NFPA 101 Life Safety Code 2018 Edition with State Amendments (2020)

Scope of Work	Hea
Expanding 2nd Story New Roof	1st Fl 2nd F
Interior Renovation Adding Rear Deck	Total

Heated Space

1st Floor: 1,028 sqft
2nd Floor: 891 sqft

Total:1,919 sqft

Unheated Space
Front Porch: 68 sqft
Rear Deck: 96 sqft
Total: 164 sqft

Overall To	tal: 2,083	sqft
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Sheet Number	Sheet Name	
A100	Cover Sheet	
A101	Existing Plan	
A102	Existing Elevation	
A103	Proposed Plan	
A104	Proposed Elevation	
A105	Area plan	
A106	Sections	
A108	Schedules	
S100	Structural note	
S101	Foundation plan	
S102	Floor framing plan	
S104	Roof plan	Proje
S105	Deck plan	Chec

Color Construction

Cover Sheet

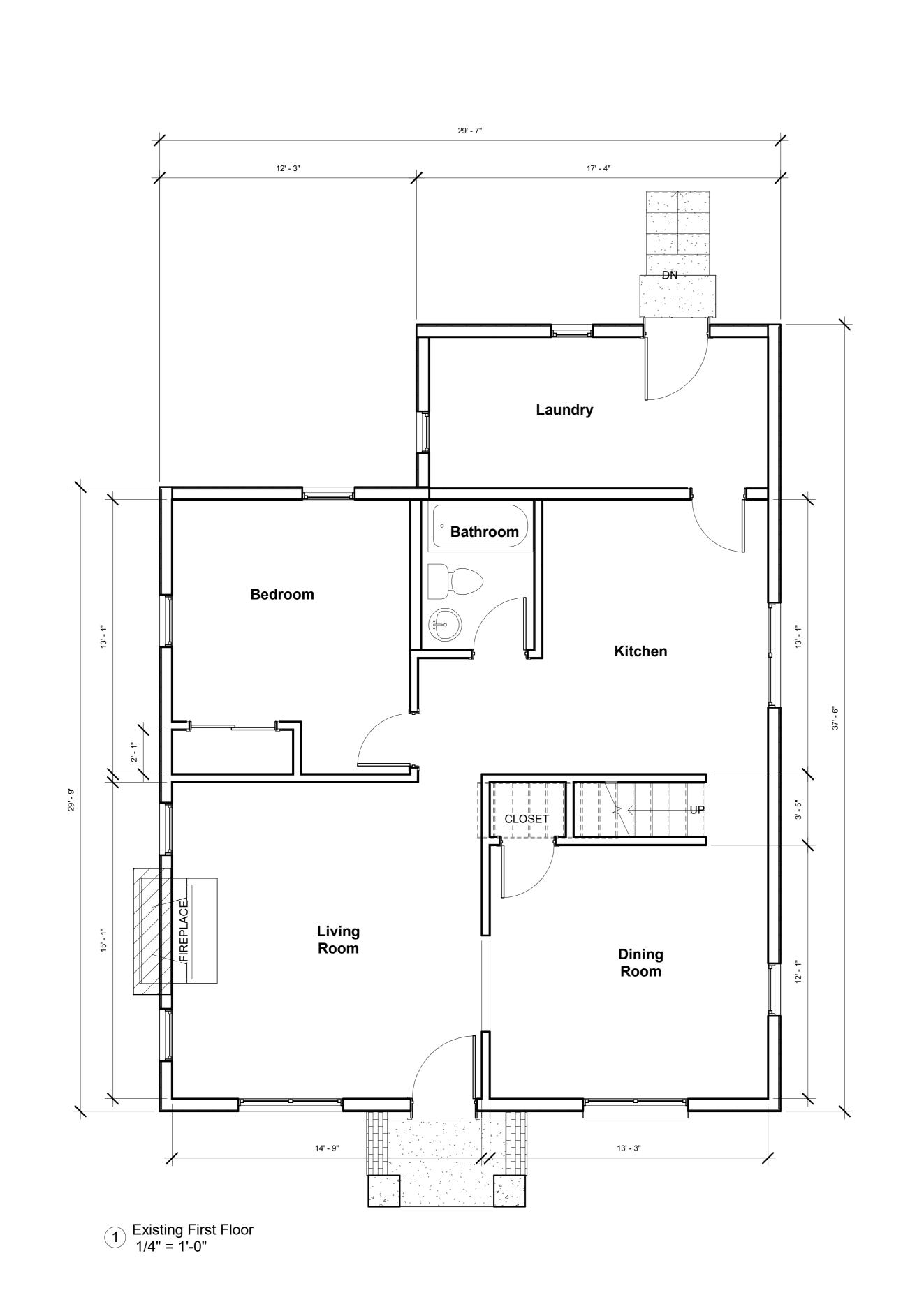
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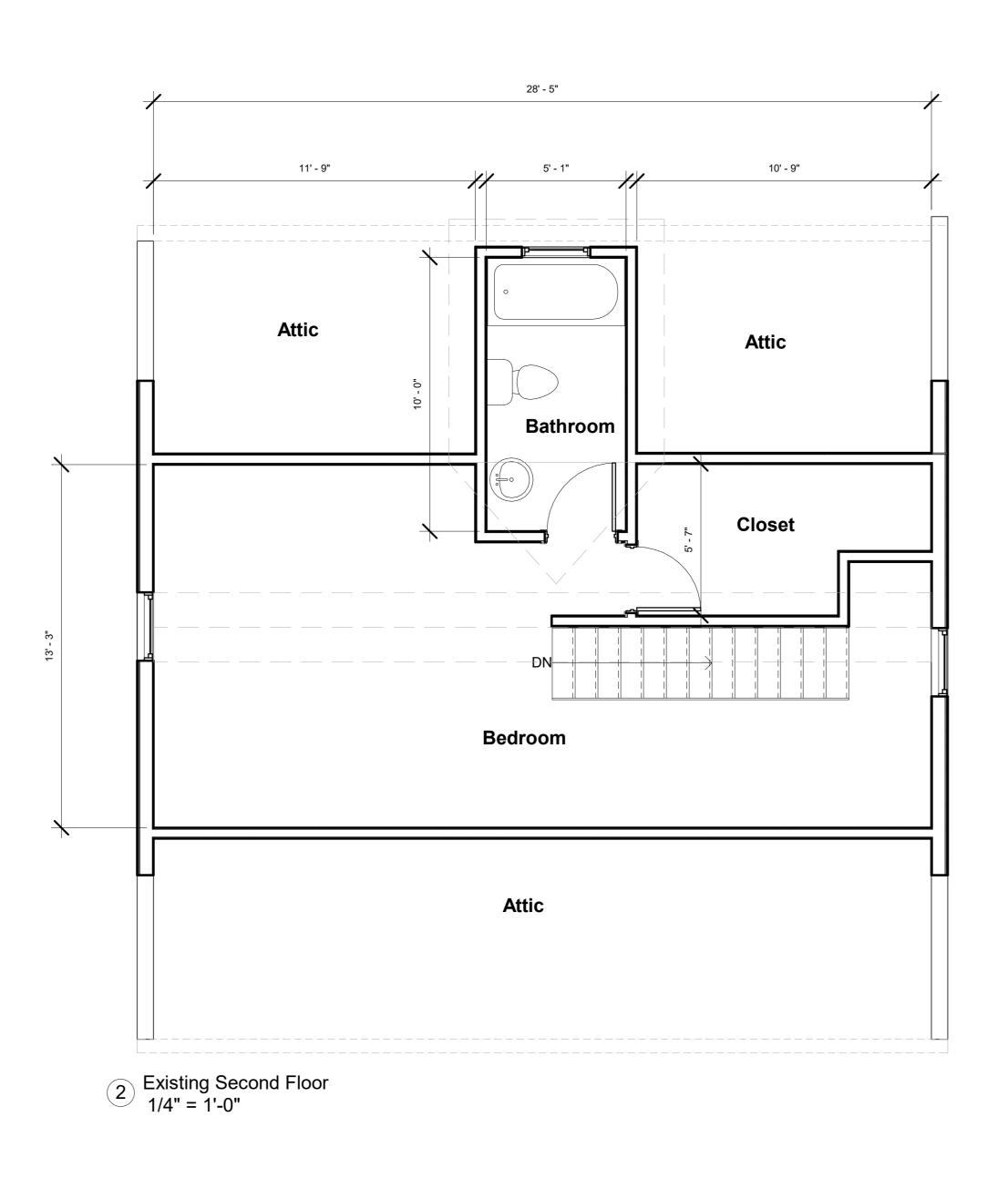
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Scale

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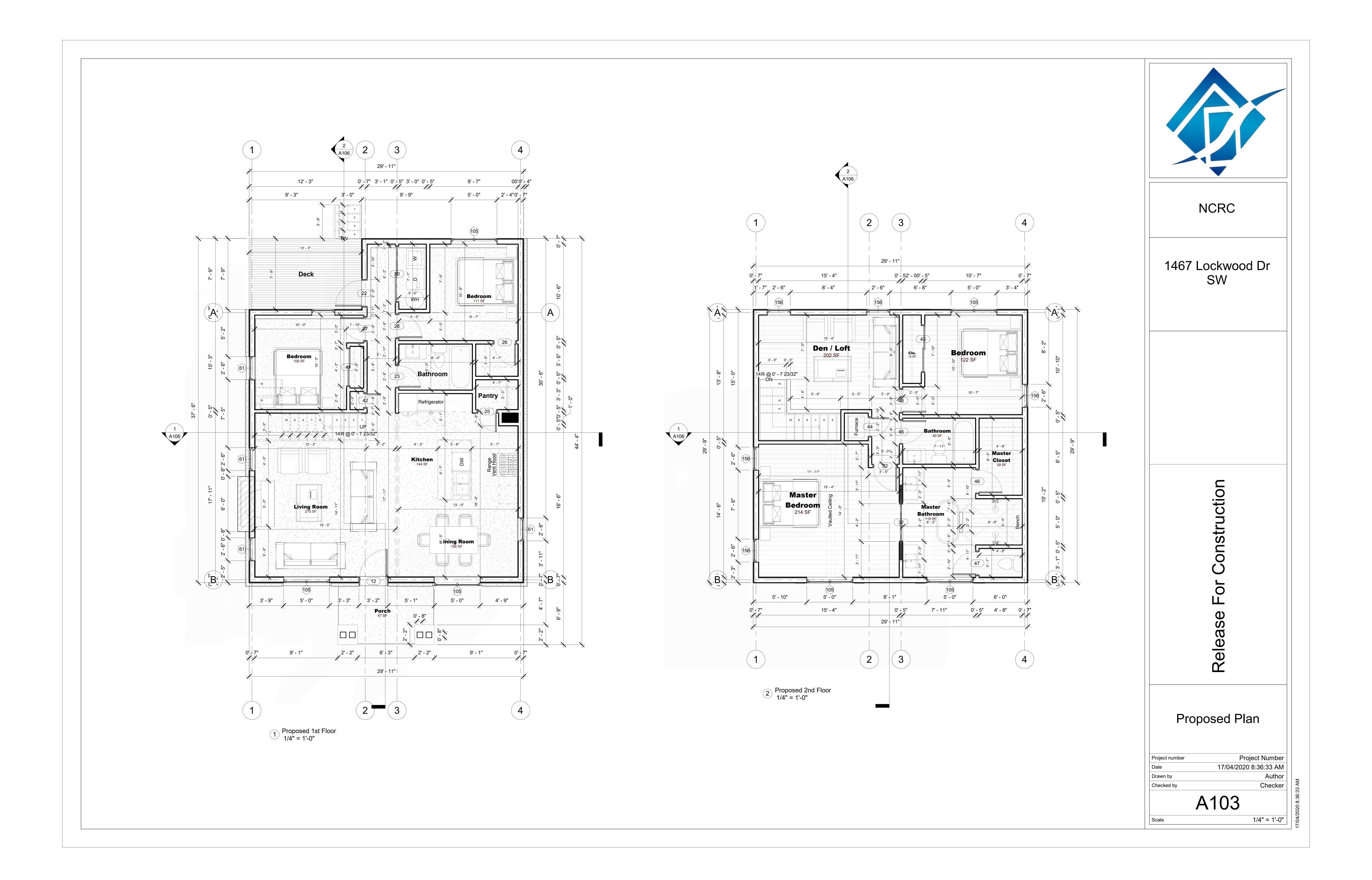
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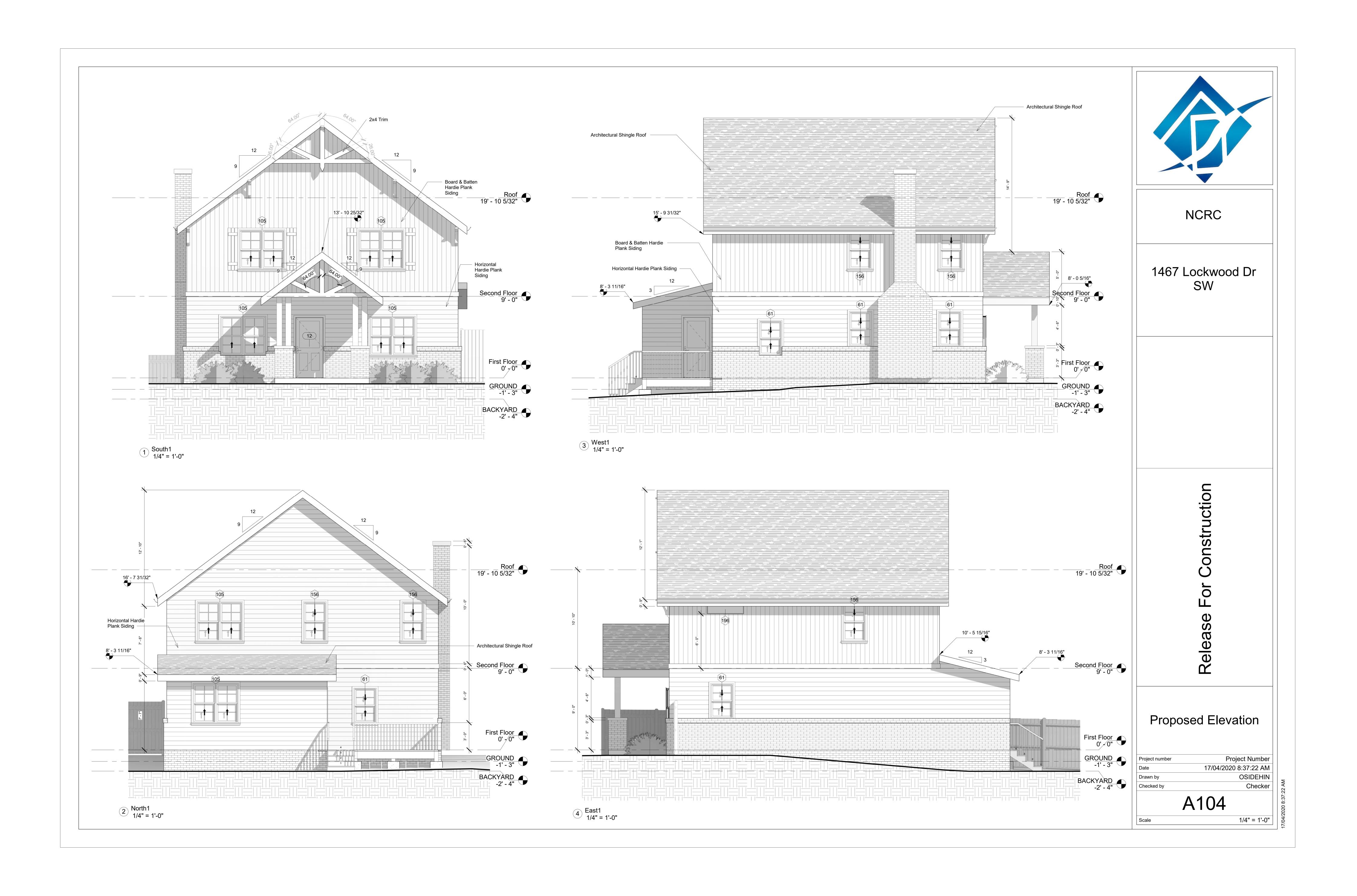
Existing Plan

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1/4" = 1'-0"









FLOOR PLAN NOTES:

ALL WORK IS TO BE DONE IN ACCORDANCE W/ THE LATEST EDITION OF THE INTERNATIONAL RESIDENTIAL CODE (IRC).

VENT HOT WATER PRESSURE RELIEF VALVE AND OTHER GAS APPLIANCES TO BE OUTSIDE.

PROVIDE FIRE BLOCKING AT ALL MECHANICAL AND PLUMBING PENETRATIONS.

PROVIDE FIRE BLOCKING AT ALL WALLS GREATER THAN 10' TALL.

ALL EXTERIOR WALLS ARE TO BE 2X6 @ 16" O.C. UNLESS NOTED OTHERWISE.

ALL INTERIOR WALLS ARE TO BE 2X4 @ 16" O.C. UNLESS NOTED OTHERWISE.

PROVIDE SMOKE DETECTORS AND COMBINED SMOKE DETECTOR/CARBON MONOXIDE DETECTOR AS INDICATED ON PLANS. THEY SHALL BE 110V (HARDWIRED) W/BATTERY A BACKUP. THEY SHALL BE AUDIBLE IN ALL BEDROOMS AND BE INTERCONNECTED SO THAT ONE ALARM WILL ACTIVATE ALL OTHERS PER R3145.

FINISH USEABLE AREA UNDER STAIRS W/1 LAYER 1/2" GWB @ CEILING.

PROVIDE 2X BLOCKING @ 51" AFF FOR THERMOSTAT (PER ELECTRICAL) AND AT CABINET LOCATIONS.

ALL SHOWER WALLS ARE TO BE PROTECTED W/AN APPROVED WATERPROOFING MATERIAL TO HEIGHT OF 10" AND ABOVE DRAIN INLET UNLESS NOTED OTHERWISE.

VERIFY ALL DIMENSIONS PRIOR TO BEGINNING FRAMING. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.

A MINIMUM OF 75% OF ALL LIGHTING FIXTURES SHALL BE HIGH EFFICIENCY

KITCHEN EXHAUST HOOD VENT SHALL EXHAUST BETWEEN 100 CFM MINIMUM AND 400 CFM MAXIMUM. IF IN EXCESS OF 400 CFM, MAKE-UP AIR IS REQUIRED.

KITCHEN EXHAUST HOOD VENT SHALL DISCHARGE TO THE OUTDOORS THRU AN INDEPENDENT SINGLE WALL SMOOTH, AIR TIGHT DUCT EQUIPPED WITH A BACK-DRAFT DAMPER PER M1503.1

FACTORY BUILT FIREPLACES SHALL BE LISTED AND LABELED AND SHALL BE INSTALLED IN ACCORDANCE WITH THE CONDITIONS OF THE LISTING AND SHALL BE TESTED IN ACCORDANCE WITH UL 127.

SAFETY GLAZING, PER IRC R308, SHALL BE USED AT ALL BATHROOM MIRRORS AND ALSO BATHROOM WINDOWS WHERE THE WINDOW SILL IS LESS THAN 60" AFF. THE GLAZING SHALL BE LABELED ON THE GLASS BY THE MANUFACTURER.

ALL GLAZING WITHIN 24" OF ANY DOOR OR LESS THAN 18" ABOVE FLOOR SHALL BE SAFETY GLAZED.

DOORS BETWEEN HOUSE AND GARAGE SHALL BE 1 3/8" (MIN) SOLID CORE (OR 20 MIN. RATED) W/SELF-CLOSER DOOR SHALL BE TIGHT FITTING.

ALL ELEMENTS FOR WATER HEATHER AND FURNACE SHALL BE PLACED ON PLATFORM 18" AFF. PLATFORM TO BE TOPPED W/ MINIMUM OF TWO (2) LAYERS 3/4" PLYWOOD (OR APPROVED DECK)



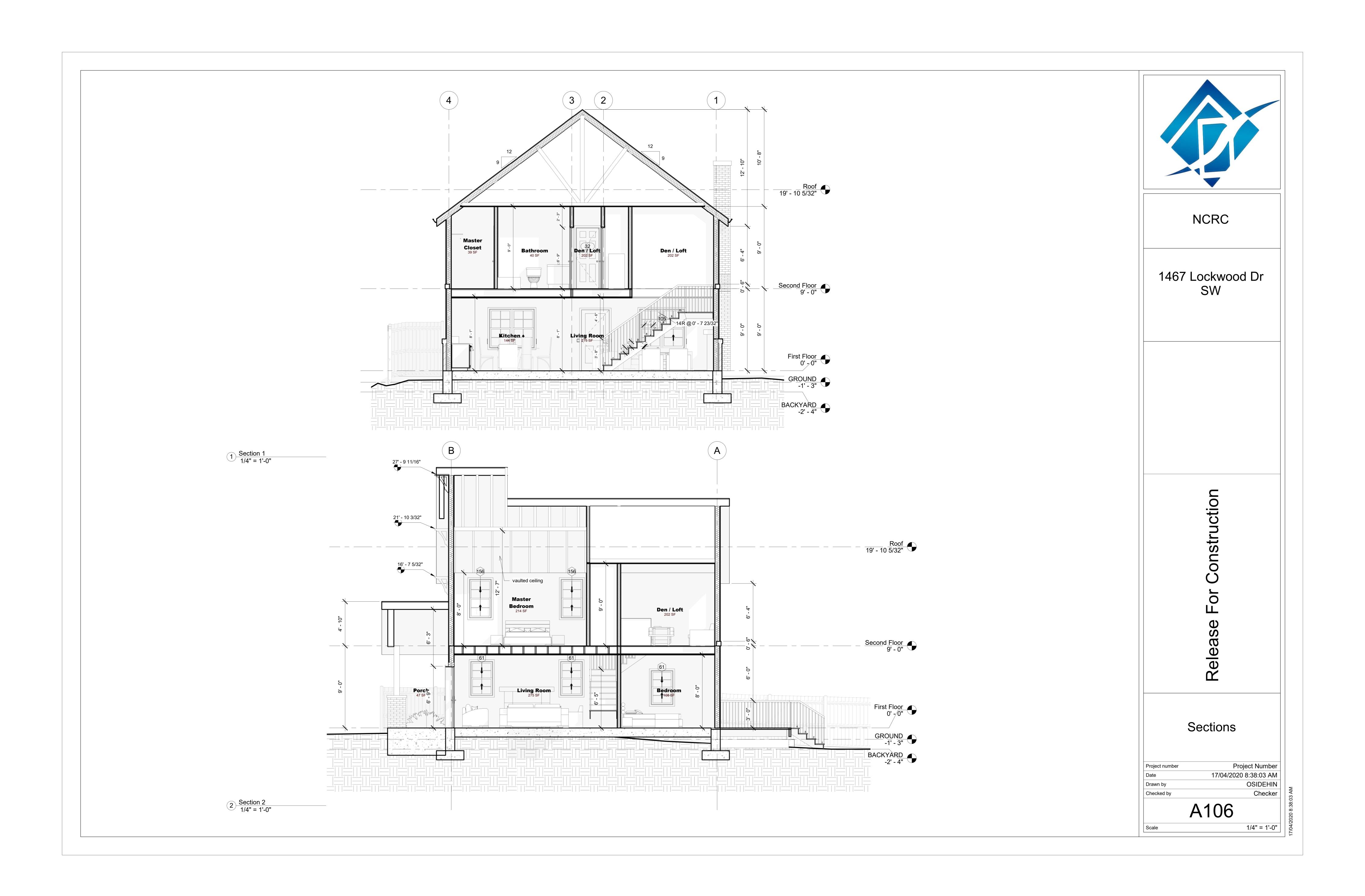
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Area plan

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1/4" = 1'-0"



			V	Vindow Schedule	
Type		ugh ening			
Mark	Width	Width Height C		Type	Comments
58	2' - 0"	3' - 6"	2	Window-Double-Hung	
61	2' - 6"	3' - 10"	13	Window-Double-Hung	
105	5' - 0"	4' - 4"	9	Window-Single-Hung-D ouble	
156	2' - 6"	4' - 4"	5	Window-Double-Hung	
196	4' - 0"	1' - 0"	1	Modern Transom	

		Door Sch	nedule				
Door						Finish	
Numb	Door	Eamily	Door Size	Height Wid	Type th Image	Comments	Count
er	Туре	Family	Door Size	neight vvid	III IIIIaye	Comments	Count
1	61	Door-Exterior-Single-Entry-Half Flat Glass-Wood_Clad	36" x 80"	6' - 8" 3' - 0)"		1
2	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	6"		1
3	61	Door-Exterior-Single-Entry-Half Flat Glass-Wood_Clad	36" x 80"	6' - 8" 3' - 0)"		1
4	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	6"		1
5	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	6"		1
6	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	5"		1
9	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	6"		1
10	74	Door-Interior-Single-6_Panel-Wood	28" x 80"	6' - 8" 2' - 4	ļ."		1
11	92	Door-Interior-Double-Sliding-2_Panel-Wood	48" x 80"	6' - 8" 4' - 0)"		1
12	61	Door-Exterior-Single-Entry-Half Flat Glass-Wood_Clad	36" x 80"	6' - 8" 3' - 0)"		1
22	60	Door-Exterior-Single-Entry-Half Flat Glass-Wood_Clad	34" x 80"	6' - 8" 2' - 1	0"		1
23	74	Door-Interior-Single-6_Panel-Wood	28" x 80"	6' - 8" 2' - 4	! "		1
25	72	Door-Interior-Single-6_Panel-Wood	24" x 80"	6' - 8" 2' - 0)"		1
26	74	Door-Interior-Single-6_Panel-Wood	28" x 80"	6' - 8" 2' - 4	!"		1
27	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	5"		1
28	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	6"		1
30	95	Door-Interior-Double-Sliding-2_Panel-Wood	72" x 80"	6' - 8" 6' - 0)"		1
32	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	6"		1
37	113	Door-Interior-Double-Pocket-2_Panel-Wood	48" x 80"	6' - 8" 4' - 0)"		1
41	92	Door-Interior-Double-Sliding-2_Panel-Wood	48" x 80"	6' - 8" 4' - 0)"		1
42	69	Door-Interior-Single-6_Panel-Wood	18" x 80"	6' - 8" 1' - 6	6"		1
43	93	Door-Interior-Double-Sliding-2_Panel-Wood	60" x 80"	6' - 8" 5' - 0)"		1
44	72	Door-Interior-Single-6_Panel-Wood	24" x 80"	6' - 8" 2' - 0)"		1
45	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	6"		1
46	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	5"		1
47	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	5"		1
48	75	Door-Interior-Single-6_Panel-Wood	30" x 80"	6' - 8" 2' - 6	5"		1



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Release For Constructio

Schedules

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GENERAL NOTES:

- 1. ALL WORK IS TO COMPLY WITH THE LATEST ADOPTED VERSION OF THE 2012 International Residential Code.
- 2. WRITTEN DIMENSIONS HAVE PRECEDENCE OVER SCALED DIMENSIONS. DO NOT SCALE THE DRAWINGS.

DESIGN LOADS: ROOF

20 PSF (LIVE LOAD) 40 PSF (LIVE LOAD)

20 PSF (DEAD I 20 PSF (DEAD I

STAIRS GARAGE FLOOR

FLOORS

DECKS

100 PSF

50 PSF (3000# PT)

40 PSF (LIVE LOAD)

20 PSF (DEAD I

4. INSULATION:

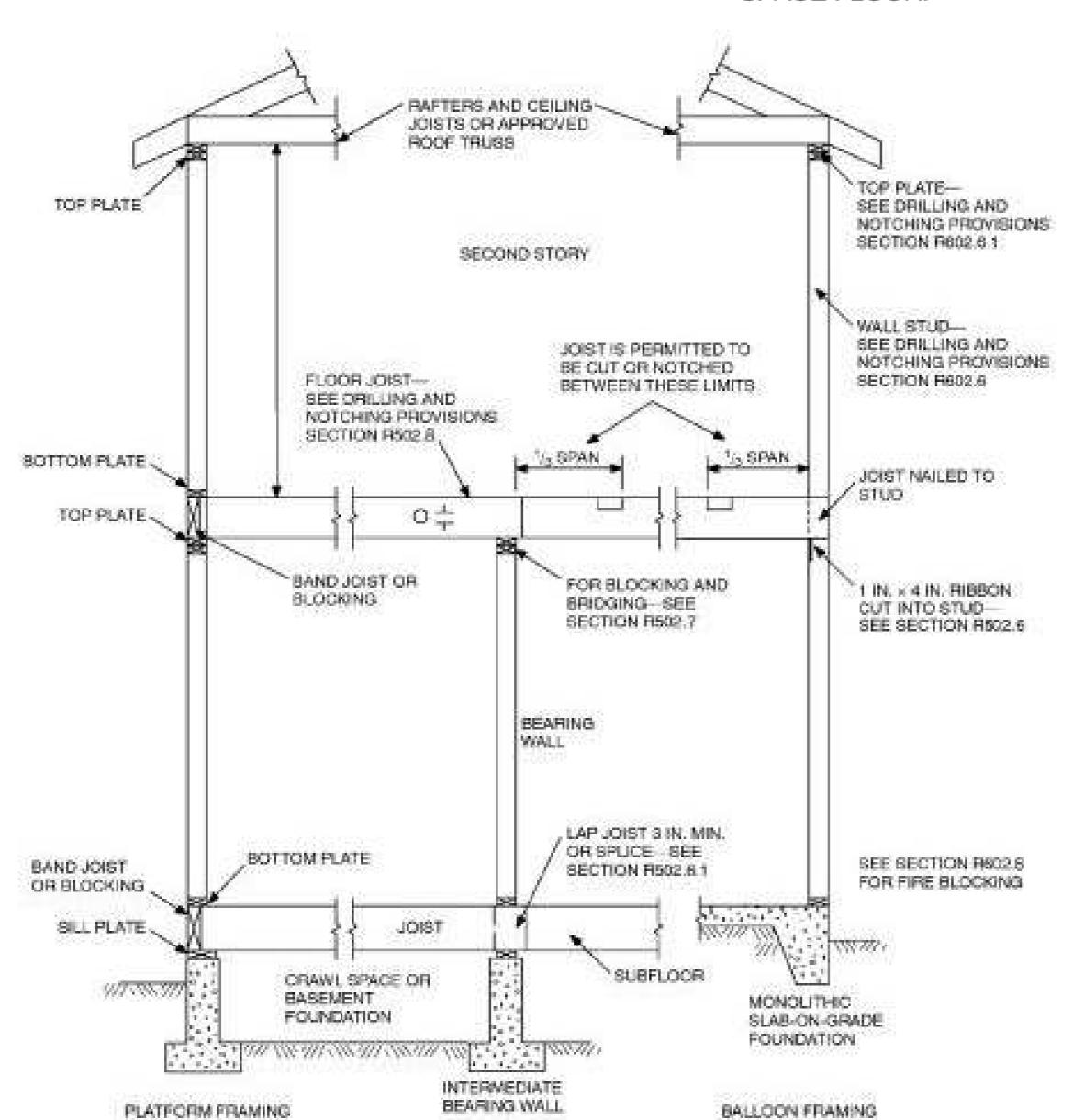
(CHECK YOUR LOCAL CODE REQUIREMENTS)

5. ALL EXPOSED INSULATION IS TO HAVE A FLAME SPREAD RATING OF LESS THAN 25 AND A SMOKE DENSITY OF LESS THAN 450.

PROVIDE INSULATION BAFFLES AT EAVE VENTS.

7. 5/8" TYPE X SHEETROCK INSIDE GARAGE @ HOUSE FOR FIRE CODE REQUIREMENT.

8. PROVIDE 1 FT SQUARED NET FREE AREA OF VENT FOR EACH 150 FT SQUARED OF CRAWL SPACE FLOOR.



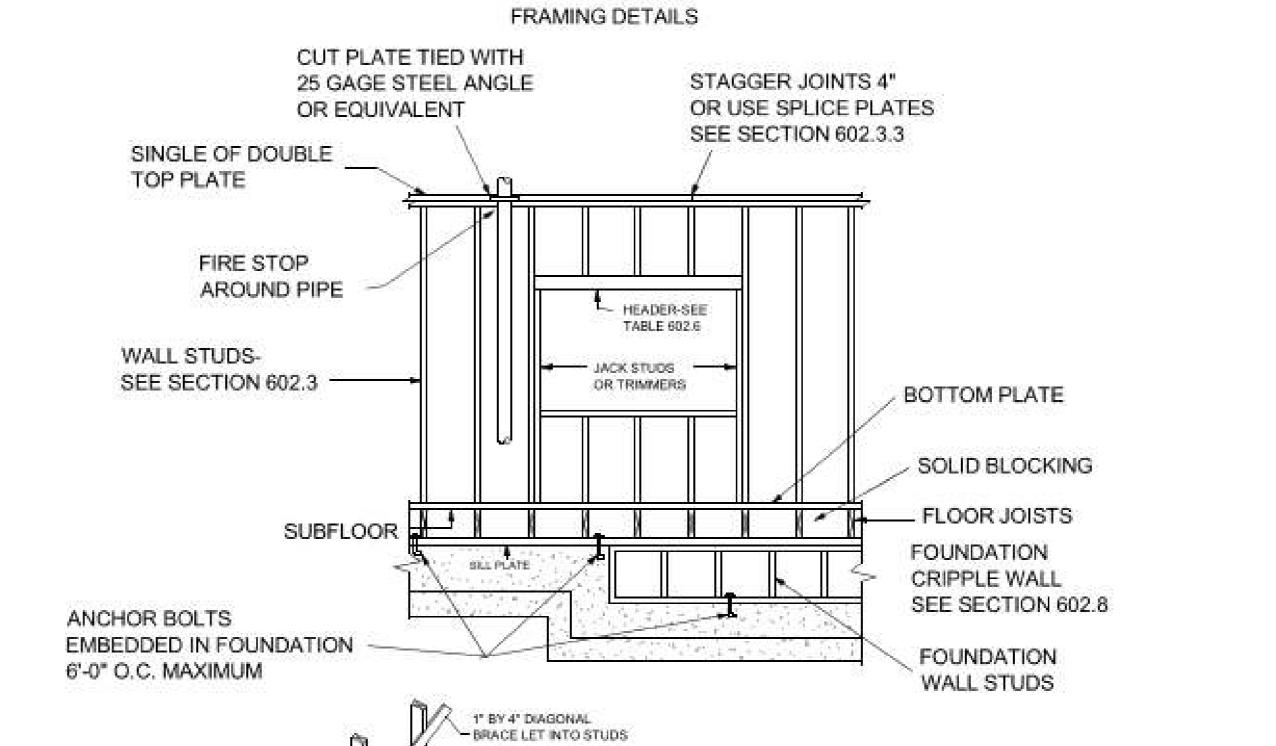


FIGURE 602.3b

exterior walls with 1" by 4" braces let into studs and plates and extending from bottom plate to top plate. See Section For St: 1 inch=25.4 mm, 1

studs may be omitted through the use of wood backup cleats, metal drywall clips or other approved devices that will serve as an adequate backing for the facing materials.

NOTE: A third stud and/or partition

HEADERS IN WALLS NOT SUPPORTING HEADERS IN BEARING WALLS SIZE OF HEADER FLOORS OR ROOFS One Story Above Supporting Roof Only Two Stories Above 2-2 x 4 2-2 x 6 2-2 x 8 2-2 x 10 2-2 x 12

For SI: 1 inch=25.4 mm, 1 foot=304.8 mm.
Spans are based on No. 2 Grade Lumber with 10-foot tributary floor and roof loads.
Nominal 4-inch-thick single headers may be substituted for double members

foot=304.8 mm.

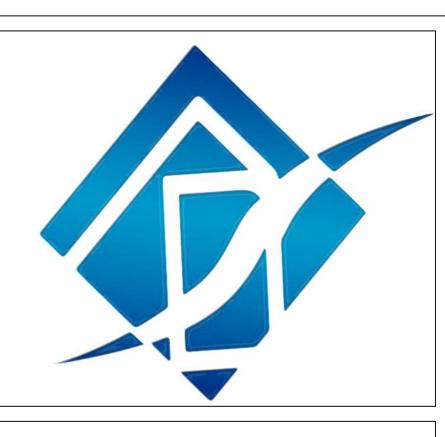
TABLE 602.6 MAXIMUM SPANS FOR HEADERS LOCATED OVER OPENINGS IN WALLS(feet)

FRAMING NOTES

SOUTHERN PINE SPAN TABLES

Maximum spans given in feet and inches Inside to inside of bearings

Size inches	Spacing Grade										
	nes inches Visually Graded			Graded		Machine	Machine Stress Rated (MSR)			valuated Lui	mber (MEL)
	On Contor	DSS	No.1	No.2	No.3	24001 - 2.0E	1650f - 1.5E	15001 - 1.6E	M-14 (1800-1.7)	M-29 (1550-1.7)	M-12 (1600-1.6
	120	12-6	11-10	11-3	9-2	12-9	11-7	11-10	12-0	12-0	11 - 10
06	16.0	11-4	10-9	10-3	7-11	11-7	10-6	10-9	10-11	10-11	10-9
2x6	19.2	10-8	10-1	9-6	7-3	10-10	9-10	10-1	10-4	10-4	10-1
	24.0	9-11	9-4	8-6	6-5	10-1	9-2	9-4	9-7	9-7	9-4
	120	16-6	15-7	14-11	11-6	16-9	15-3	15-7	15-10	15-10	15-7
00	16.0	15-0	14-2	13-3	10-0	15-3	13-10	14-2	14-5	14-5	14-2
2x8	19.2	14-1	13-4	12-1	9-1	14-4	13-0	13-4	13-7	13-7	13-4
	24.0	13-1	12-4	10-10	8-2	13-4	12-1	12-4	12-7	12-7	12-4
	120	21-0	19-10	18-1	13-11	21-5	19-5	19-10	20-3	20-3	19-10
0-40	16.0	19-1	18-0	15-8	12-1	19-5	17-8	18-0	18-5	18-5	18-0
2x10	19.2	18-0	16-5	14-4	11-0	18-3	16-7	17-0	17-4	17-4	17-0
	24.0	16-8	14-8	12-10	9-10	17-0	15-5	15-9	16-1	16-1	15-9
	120	25-7	24-2	21-4	16-6	26-0	23-7	24-2	24-8	24-8	24-2
2×12	16.0	23-3	21-4	18-6	14-4	23-7	21-6	21-11	22-5	22-5	21 - 11
2x12	19.2	21 - 10	19-6	16-10	13-1	22-3	20-2	20-8	21-1	21-1	20-8
	24.0	20-3	17-5	15-1	11-8	20-8	18-9	19-2	19-7	19-7	19-2



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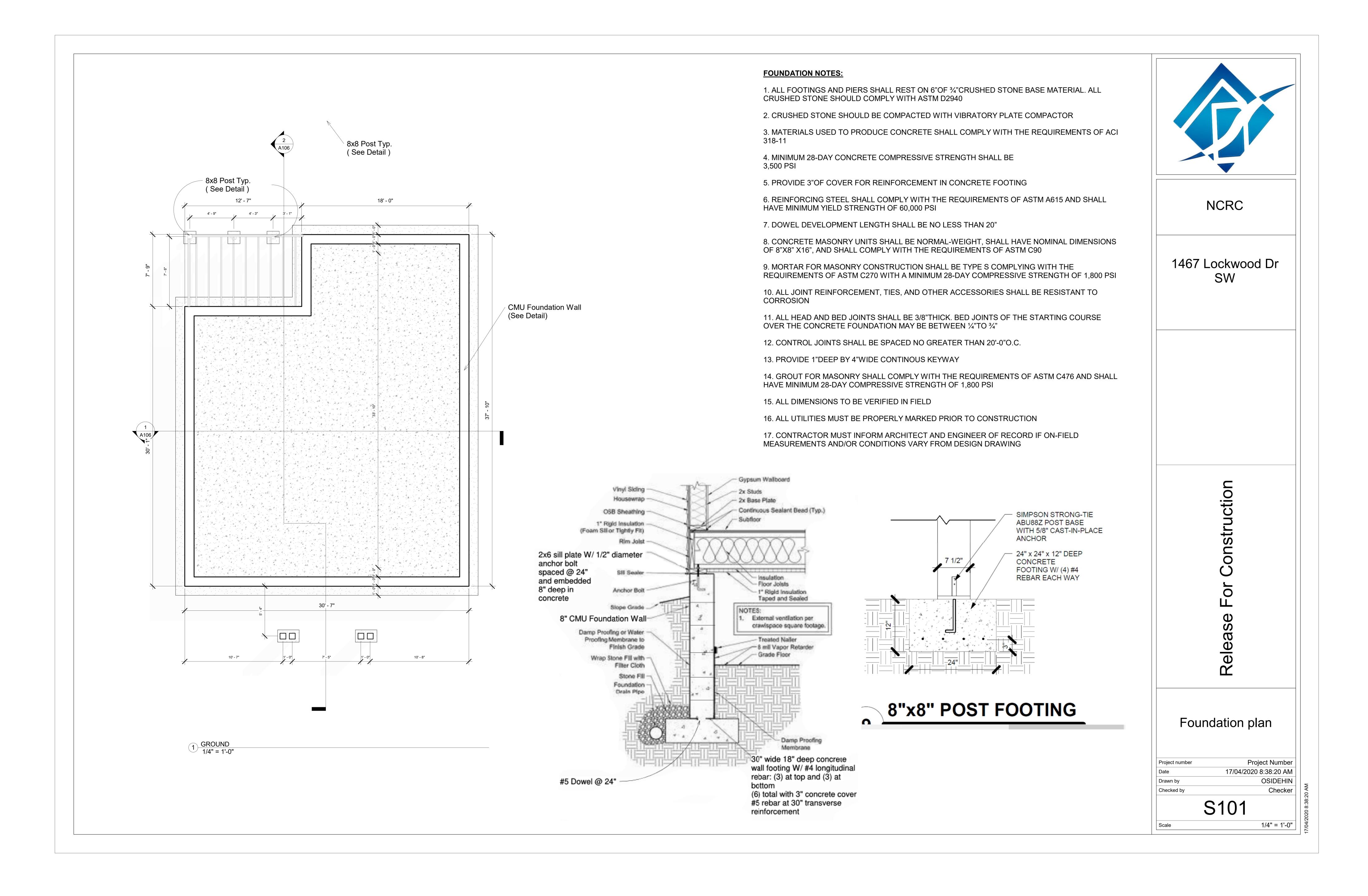
1467 Lockwood Dr SW

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Structural note

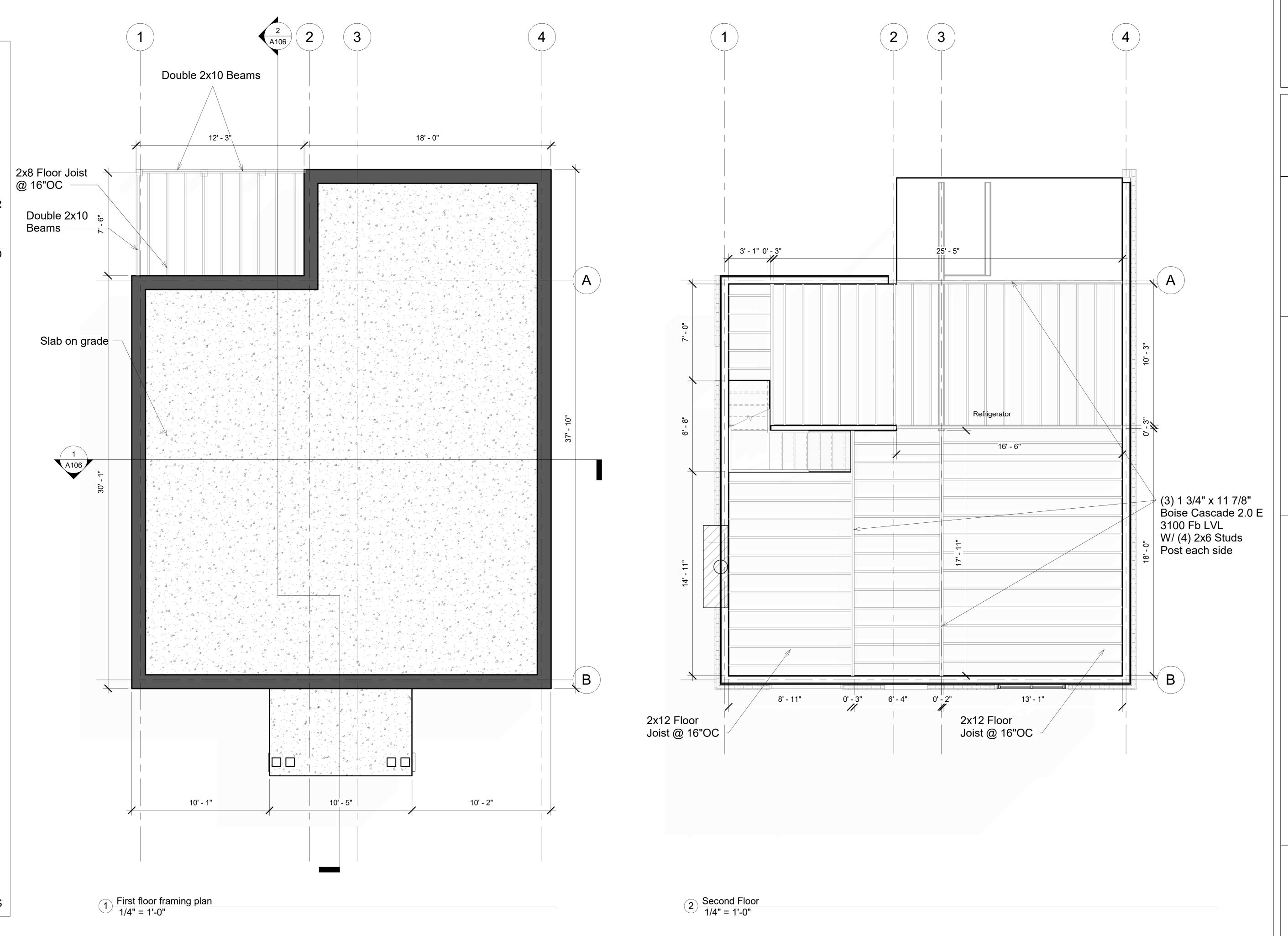
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S100 Scale



WOOD FRAMING NOTES

- 1. ALL DIMENSIONS TO BE VERIFIED IN FIELD
- 2. CONTRACTOR MUST INFORM ARCHITECT AND ENGINEER OF RECORD IF ON-FIELD MEASUREMENTS AND/OR CONDITIONS VARY FROM DESIGN DRAWINGS
- 3. ALL LUMBER AND PLYWOOD USED FOR FOUNDATION AND/OR IN DIRECT CONTACT WITH GROUND SHALL BE PRESSURE-PRESERVATIVE TREATED AND DRIED AFTER TREATMENT IN ACCORDANCE WITH AWPA U1 (COMMODITY SPECIFICATION A, USE CATEGORY 4B AND SECTION 5.2), AND SHALL BEAR THE LABEL OF AN ACCREDITED
- 4. WHERE LUMBER AND/OR PLYWOOD IS CUT OR DRILLED AFTER TREATMENT, THE TREATED SURFACE SHALL BE FIELD TREATED WITH COPPER NAPHTHENATE, THE CONCENTRATION OF WHICH SHALL CONTAIN A MINIMUM OF 2 PERCENT COPPER METAL, BY REPEATED BRUSHING, DIPPING OR SOAKING UNTIL THE WOOD ABSORBS NO MORE PRESERVATIVE
- 5. ALL TIMBER FRAME CONSTRUCTION SHALL BE DONE IN STRICT CONFORMANCE WITH THE AITC TIMBER CONSTRUCTION MANUAL & NDS 2012
- 6. ALL TIMBER STRUCTURAL SUPPORTING MEMBERS SHALL BE SOUTHER PINE, #2 OR BETTER UNLESS NOTED OTHERWISE
- 7. ALL PLYWOOD DECKING OR SHEATHING SHALL BE APA RATED C- D GRADE STRESS LEVEL S-2 WITH EXTERIOR GLUE
- 8. EXTERIOR PLYWOOD WALL SHEATHING SHALL BE FASTENED WITH 10d COMMON NAILS SPACED AT 4" O.C. AT PANEL EDGES AND 12" O.C. INTERMEDIATE
- 9. ALL LAG BOLT CONNECTIONS SHALL BE PRE-DRILLED WITH THE PROPER SIZE LEAD HOLE DIAMETER IN ACCORDANCE WITH THE AITC TIMBER MANUAL
- **10.** ALL TIMBER FRAMING CLIPS AND FASTENERS SHALL BE HOT DIP GALVANIZED AFTER FABRICATION
- 11. ALL FRAMING CONNECTORS FOR STRUCTURAL TIMBER MEMBERS SHALL BE SIMPSON STRONG TIE CONNECTORS AND SHALL HAVE A MINIMUM CAPACITYOF 1100 LBS
- 12. CONTRACTOR MUST ABIDE BY ALL ENGINEERED LUMBER AND FRAMING CONNECTOR MANUFACTURER RECOMMENDATIONS AND SPECIFICATIONS
- 13. SILL PLATES AND SOLE PLATES SHALL BE PROTECTED AGAINST DECAY ANDTERMITES



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Floor framing plan

S102

Project number

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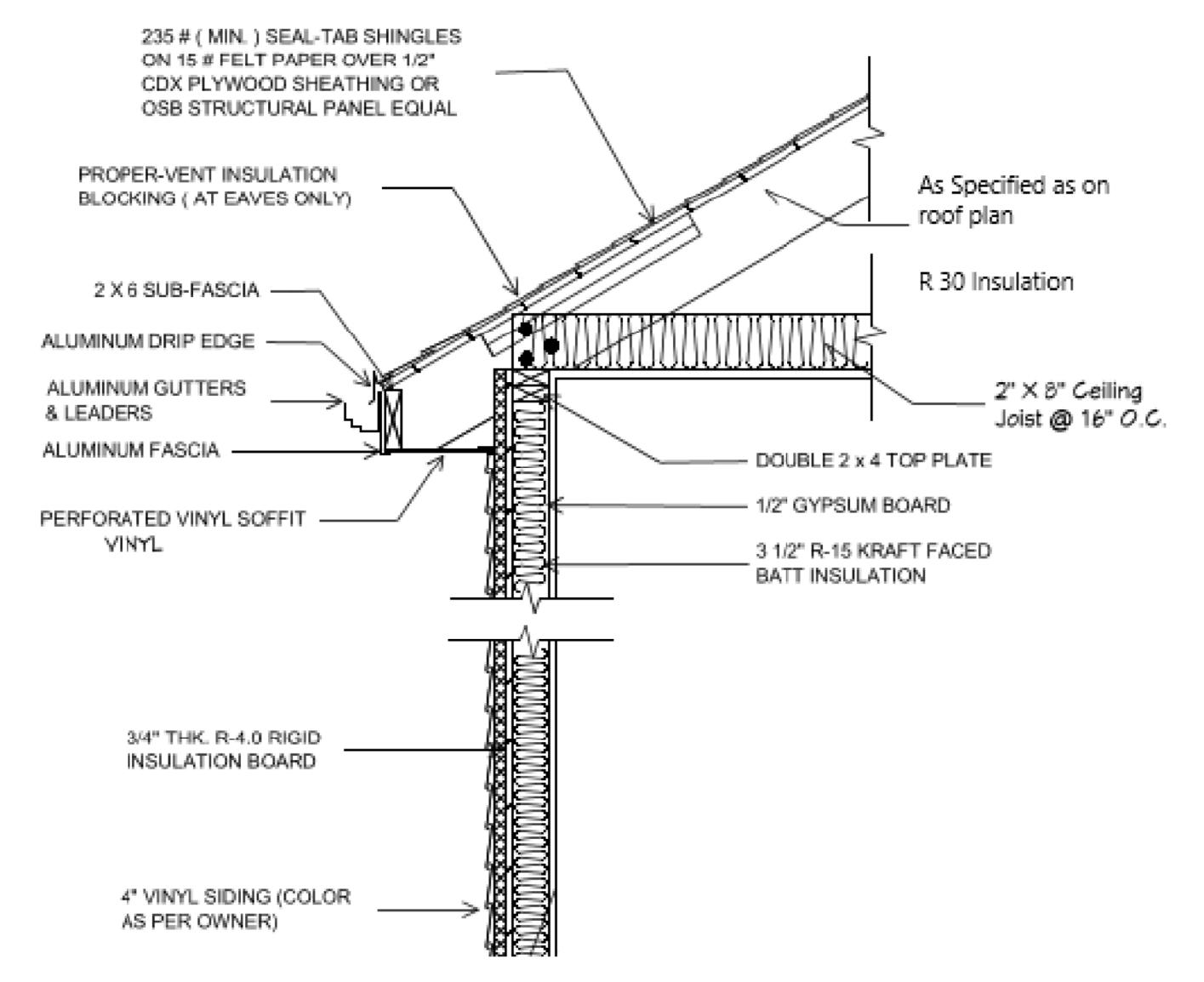
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1/4" = 1'-0"

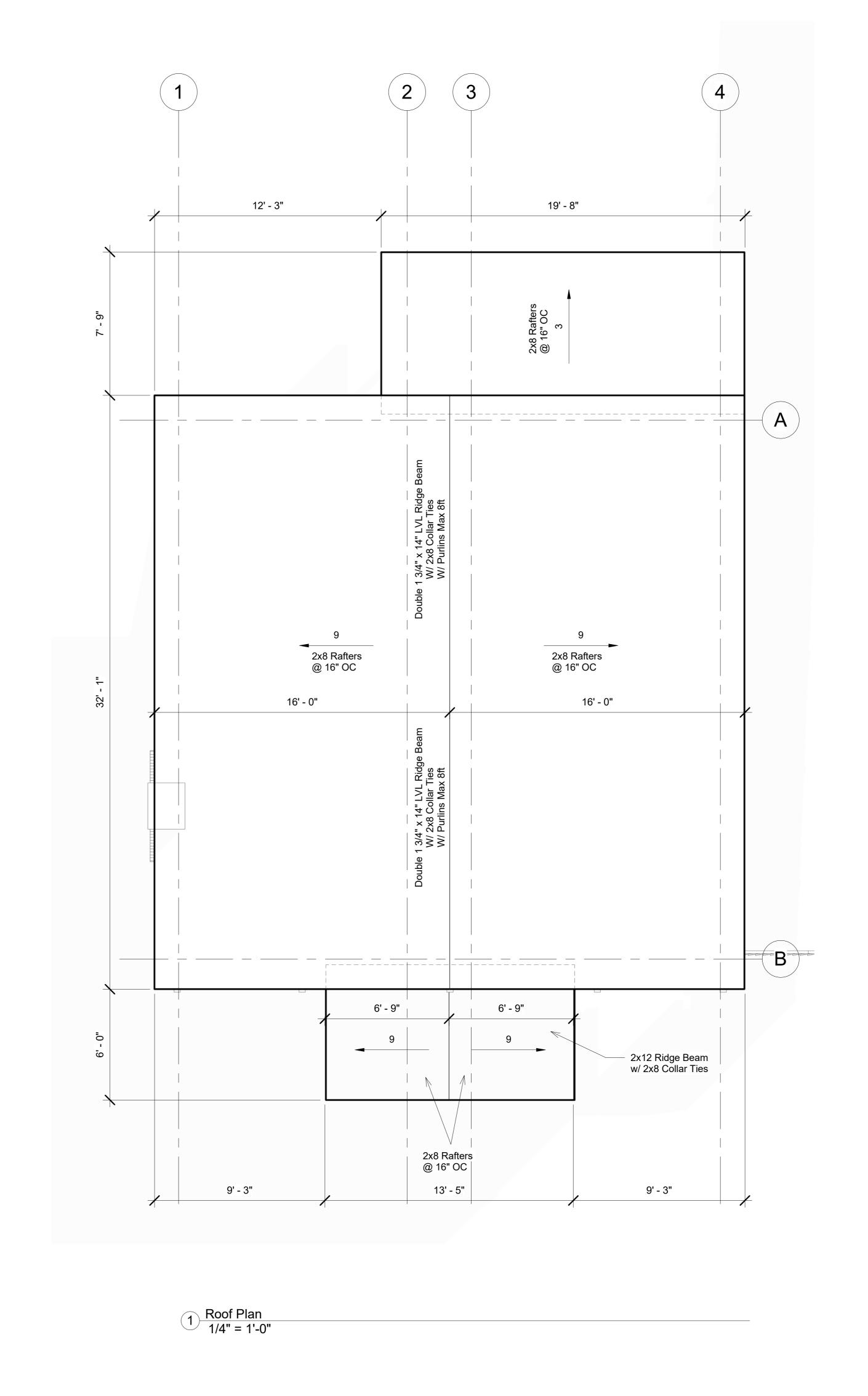
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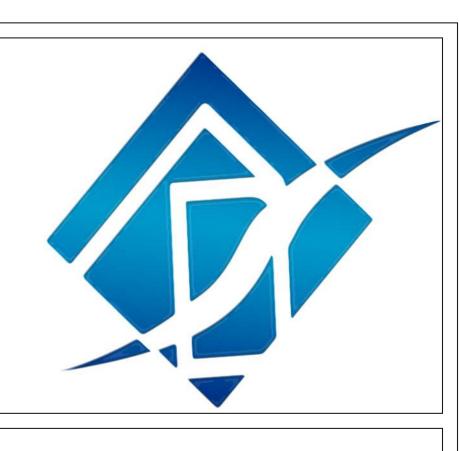


SOUTHERN PINE SPAN TABLES

Maximum spans given in feet and inches Inside to inside of bearings

Size	Spacing	Grade										
	inches Visually Graded				Machin	Machine Stress Rated (MSR)			valuated Lui	nber (MEL)		
		DSS	No.1	No.2	No.3	2400f - 2.0E	1650f - 1.5E	1500f - 1.6E	M-14 (1800-1.7)	M-29 (1550-1.7)	M-12 (1600-1.6	
	120	16-4	15-6	14-9	11-4	16-8	15-2	15-6	15-9	15-9	15-6	
2x6	16.0	14-11	14-1	12-11	9-9	15-2	13-9	14-1	14-4	14-4	14-1	
240	19.2	14-0	13-3	11-9	8-11	14-3	12-11	13-3	13-6	13-6	13-3	
	24.0	13-0	12-3	10-7	8-0	13-3	12-0	12-3	12-6	12-6	12-3	
2x8	120	21-7	20-5	18-11	14-3	21-11	19-11	20-5	20-10	20-10	20-5	
	16.0	19-7	18-6	16-4	12-4	19-11	18-2	18-6	18-11	18-11	18-6	
	19.2	18-5	17-4	14-11	11-3	18-9	17-1	17-5	17-9	17-9	17-5	
	24.0	17-2	15-6	13-4	10-1	17-5	15-10	16-2	16-6	16-6	16-2	
	12.0	26-0*	25-8	22-5	17-3	26-0*	25-5	26-0	26-0*	26-0*	26-0	
040	16.0	25-0	22-3	19-5	15-0	25-5	23-2	23-8	24-1	24-1	23-8	
2x10	19.2	23-7	20-4	17-9	13-8	23-11	21-9	22-3	22-8	22-8	22-3	
	24.0	21-10	18-2	15-10	12-3	22-3	20-2	20-8	21-1	21-1	20-8	
	120	26-0*	26-0*	26-0*	20-5	26-0*	26-0*	26-0*	26-0*	26-0*	26-0*	
0-40	16.0	26-0*	26-0*	22-10	17-9	26-0*	26-0*	26-0*	26-0*	26-0*	26-0*	
2x12	19.2	26-0*	24-1	20-11	16-2	26-0*	26-0*	26-0*	26-0*	26-0*	26-0*	
	24.0	26-0*	21-7	18-8	14-6	26-0*	24-7	25-1	25-7	25-7	25-1	





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Roof plan

Project number Project Number

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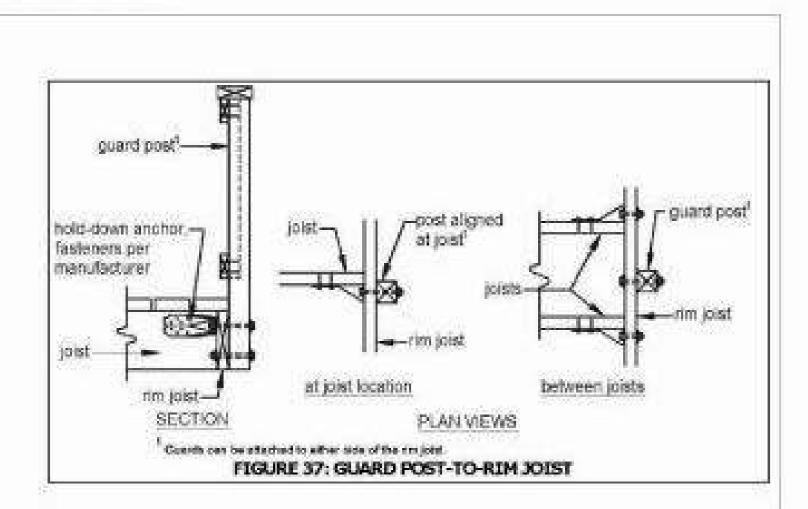
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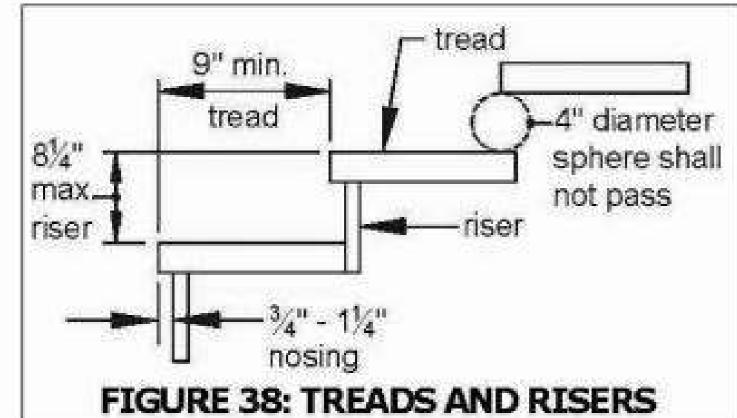
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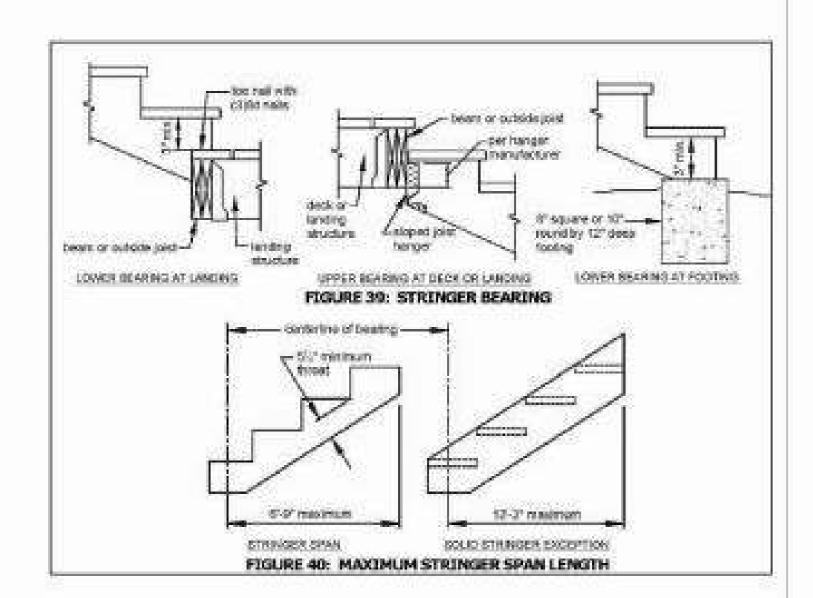
S104

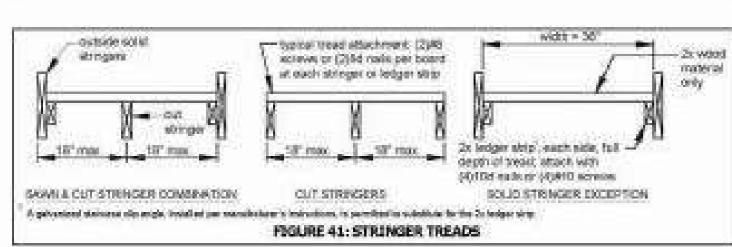
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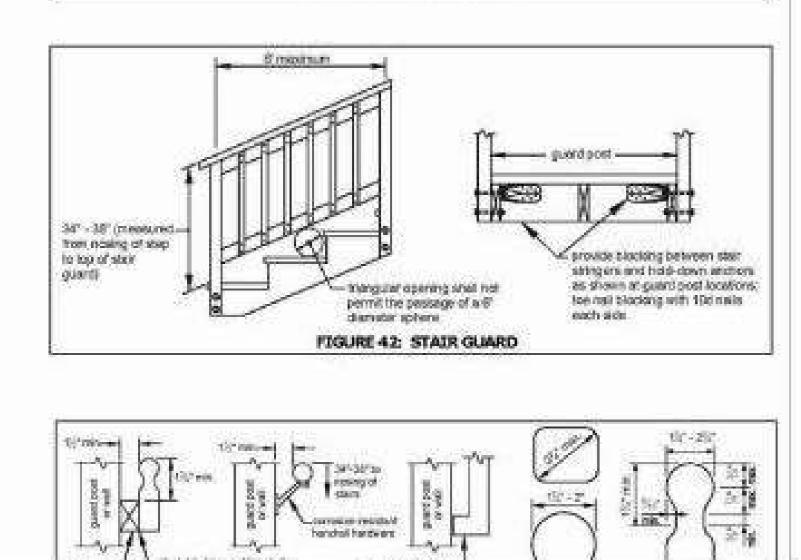
TYPICAL RAIL AND STAIR DETAILS SCALE: NTS

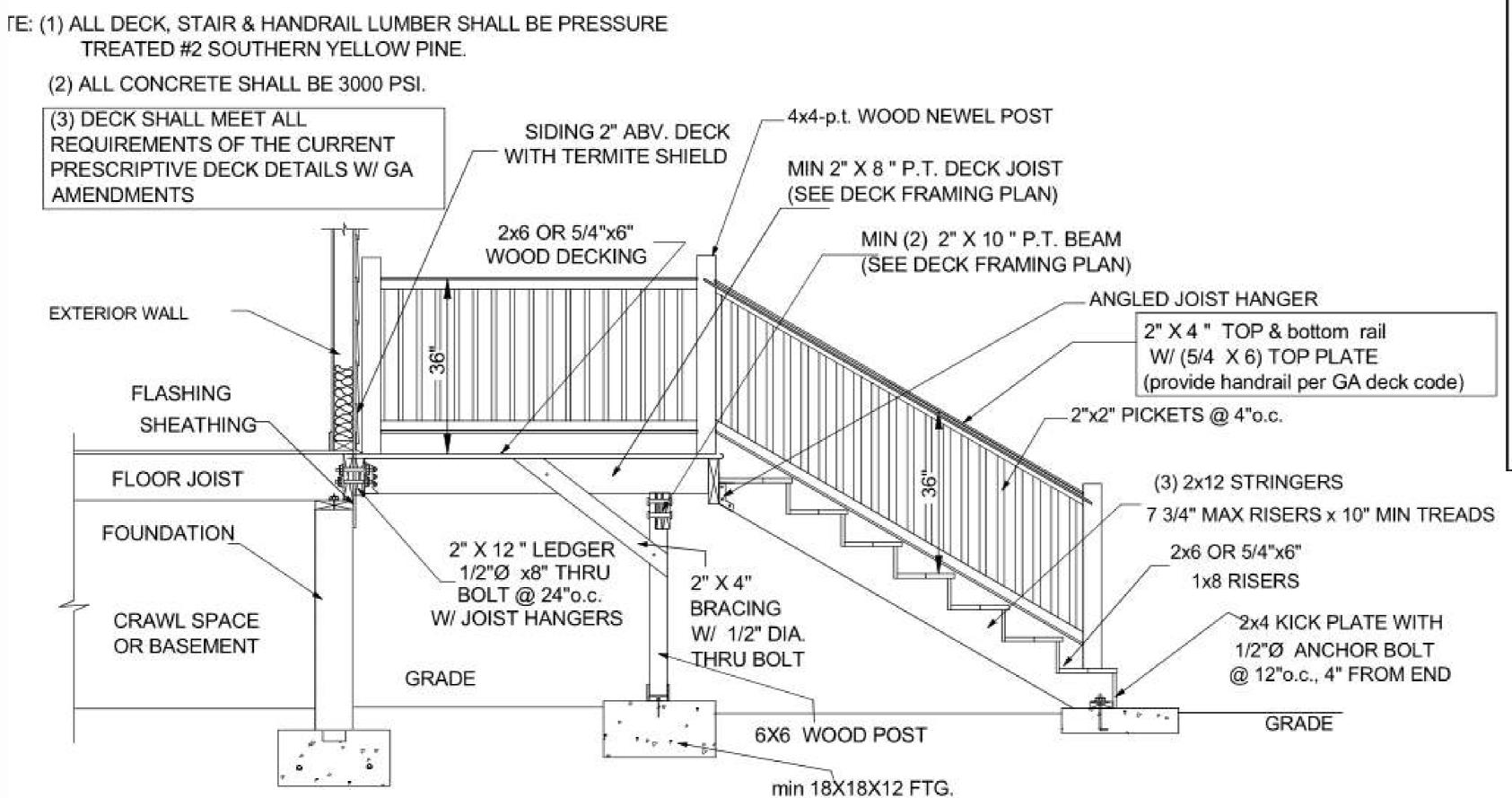








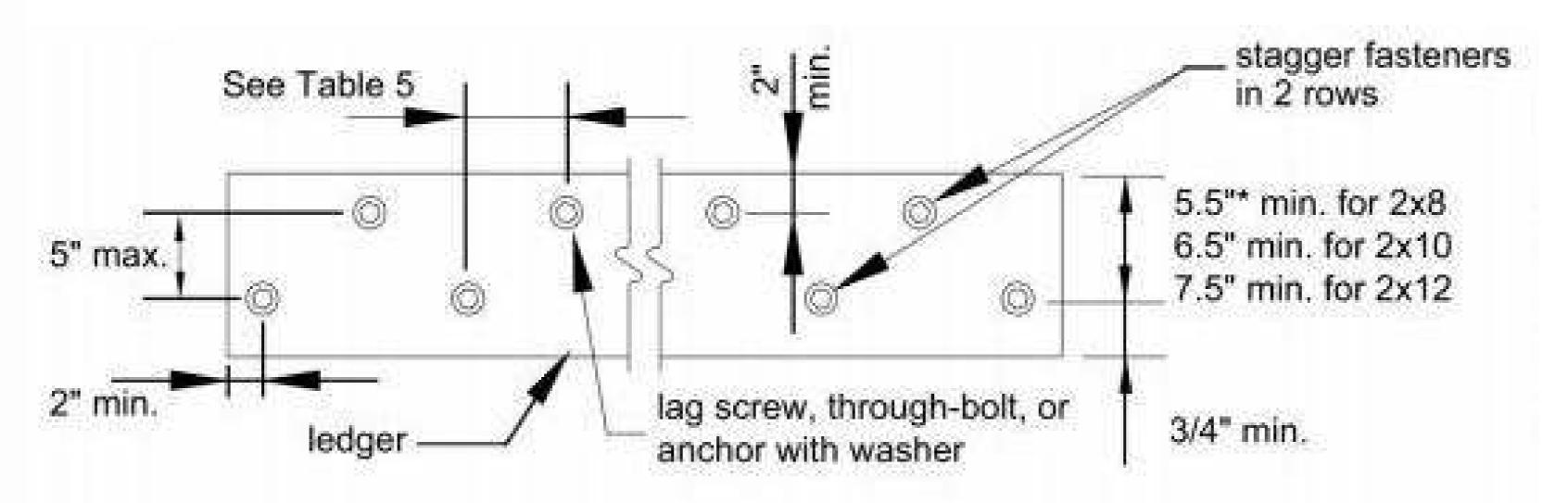


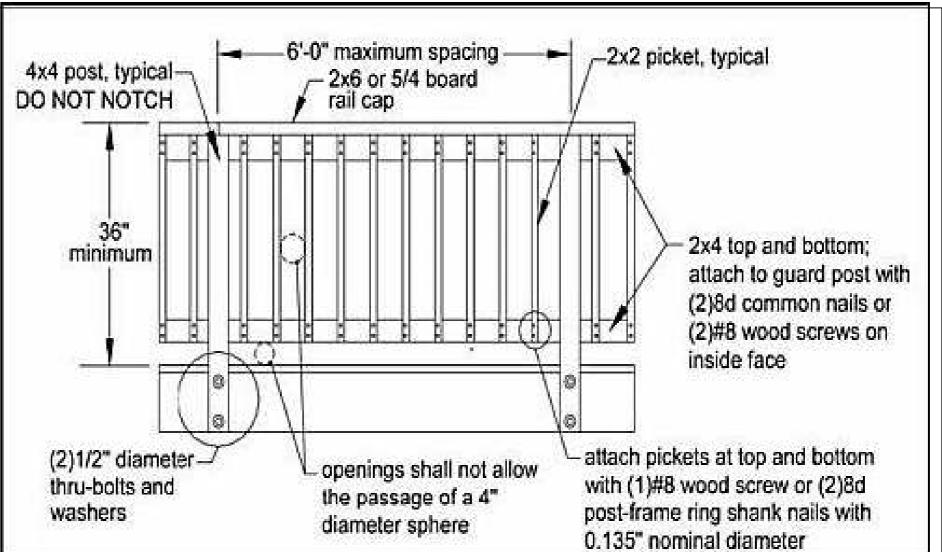


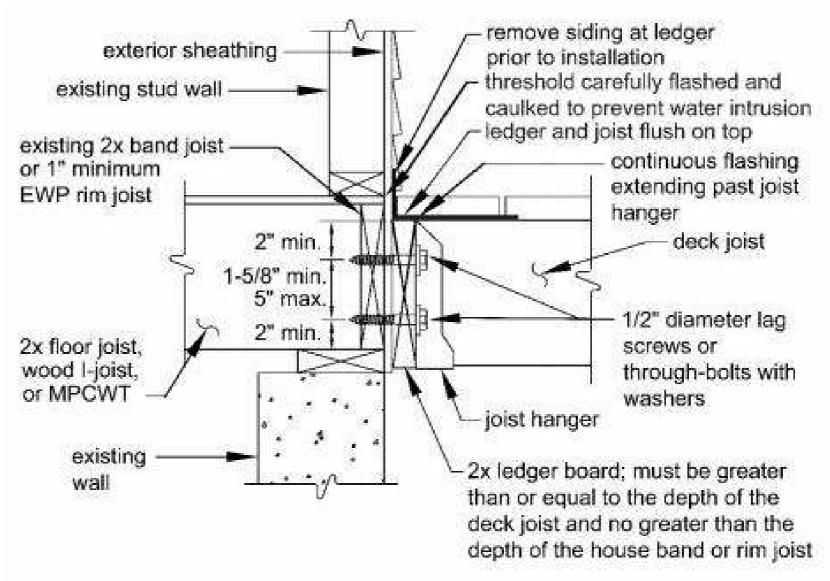
TYPICAL DECK AND STAIR DETAIL

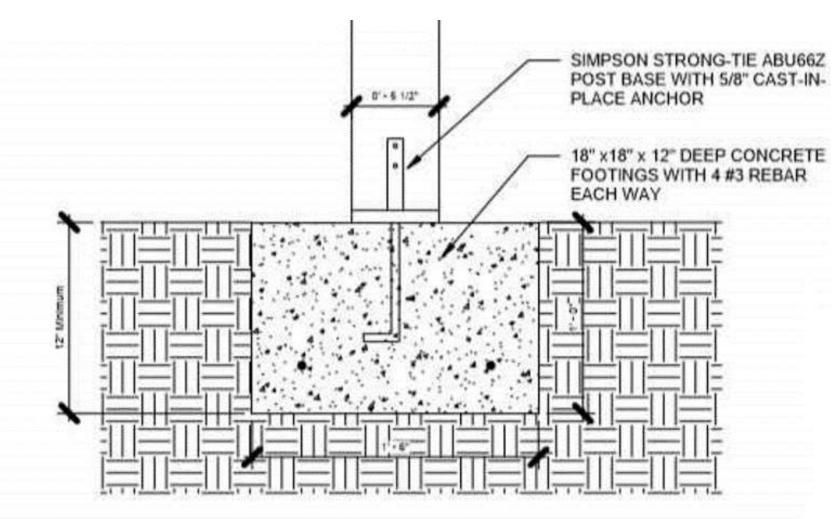
Table 5. Fastener Spacing for a Southern Pine, Douglas Fir-Larch, or Hem-Fir Deck Ledger or Band or Rim Joist and a 2-inch Nominal Solid-Sawn Spruce-Pine-Fir Band Joist or EWP Rim Joist. 3,4,5,6,8 (Deck Live Load = 40 psf. Deck Dead Load = 10 psf.)

Joist Span	Rim Joist or Band Joist	6'-0" and less	6'-1" to 8'-0"	8'-1" to 10'-0"	10'-1" to 12'-0"	12'-1" to 14'-0"	14'-1" to 16'-0"	16'-1" to 18'-0"
Connection Details		7	On-Cente	er Spacing	of Faster	ners	77	
1/" diameter lag agravi ¹ with	1" EWP	24"	18"	14"	12"	10"	9"	8"
1/2" diameter lag screw with 15/32" maximum sheathing	1-1/8" EWP	28"	21"	16"	14"	12"	10"	9"
132 maximum sheating	1-1/2" Lumber	30"	23"	18"	15"	13"	11"	10"
1/2" diameter bolt with	1" EWP	24"	18"	14"	12"	10"	9"	8"
	1-1/8" EWP	28"	21"	16"	14"	12"	10"	9"
15/32" maximum sheathing	1-1/2" Lumber	36"	36"	34"	29"	24"	21"	19"
1/2" diameter bolt with 15/32" maximum sheathing and 1/2" stacked washers ^{2,7}	1-1/2" Lumber	36"	36"	29"	24"	21"	18"	16"



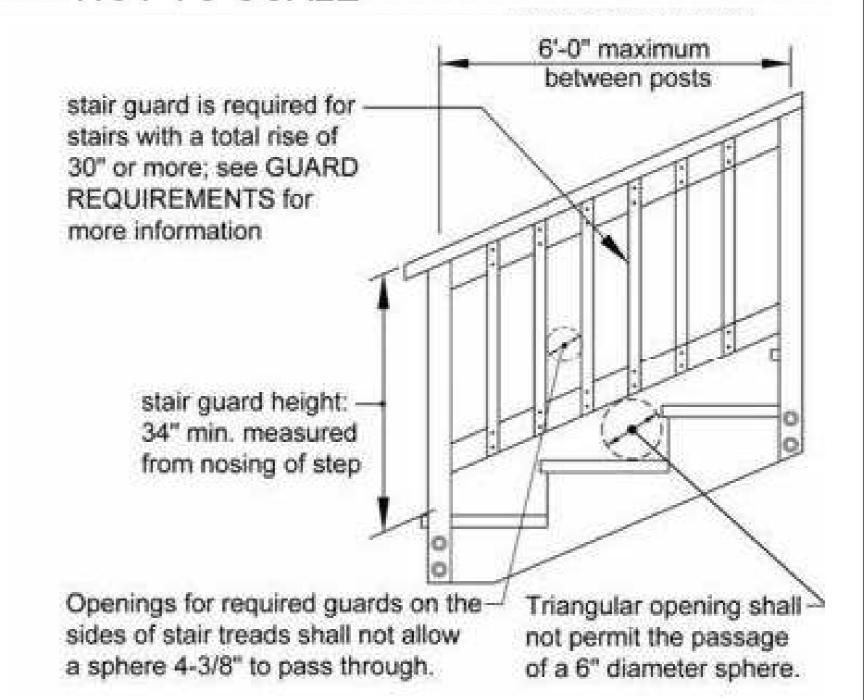






TYPICAL FOOTING

NOT TO SCALE





NCRC

1467 Lockwood Dr SW

Ror Construction

Deck plan

Project number

Date
Project Number

17/04/2020 8:38:52 AM

Drawn by
Author

Checked by
Checker

S105

Scale

17/04/2020 8:38:52 AM