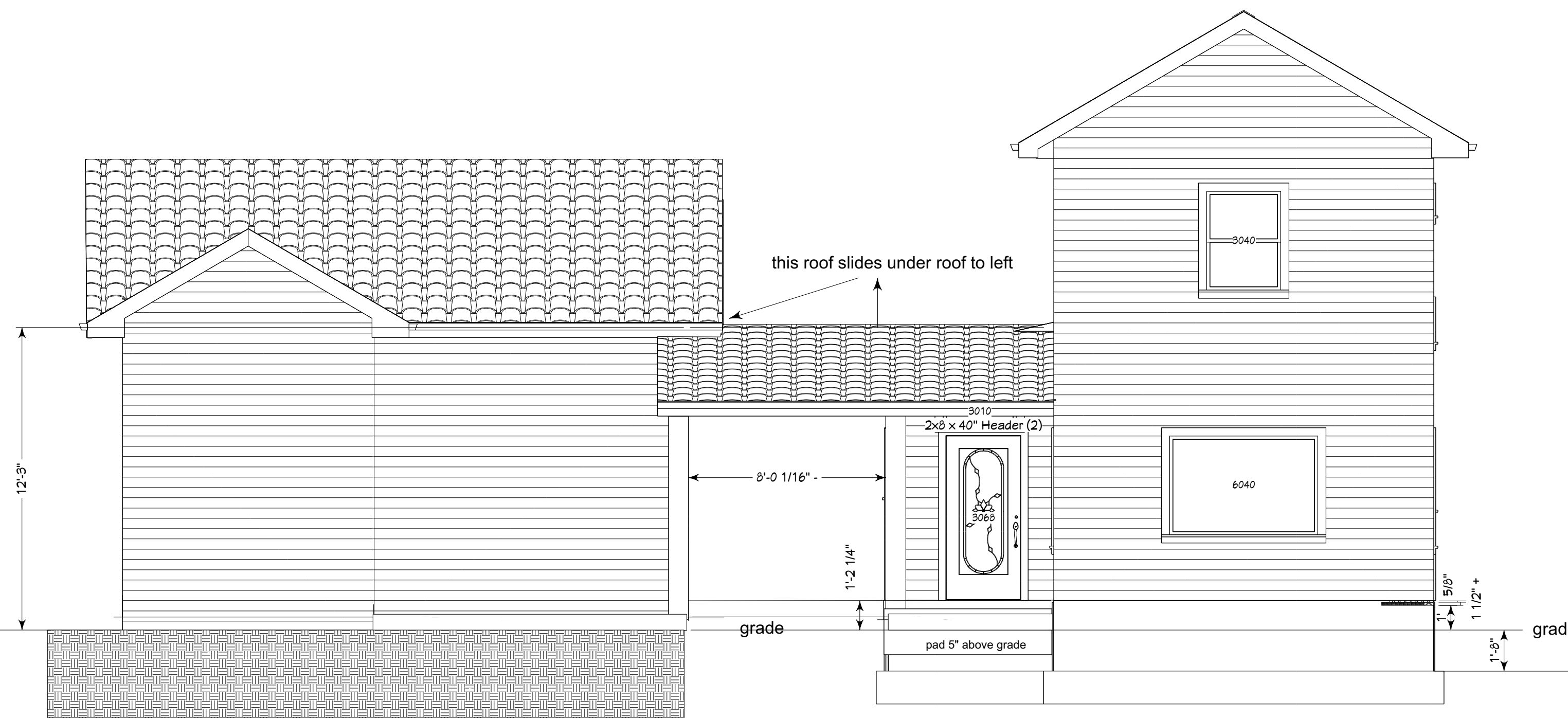
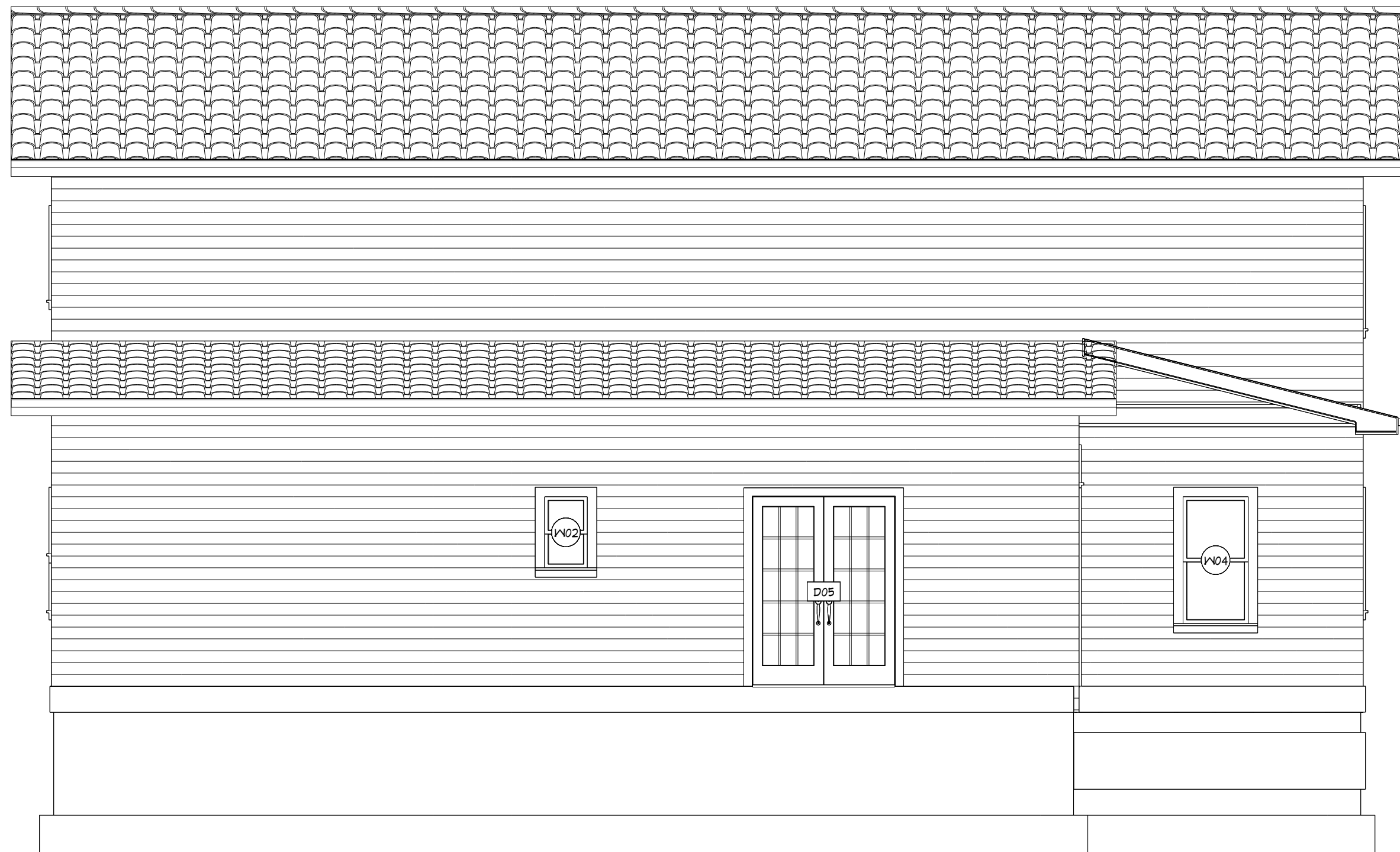


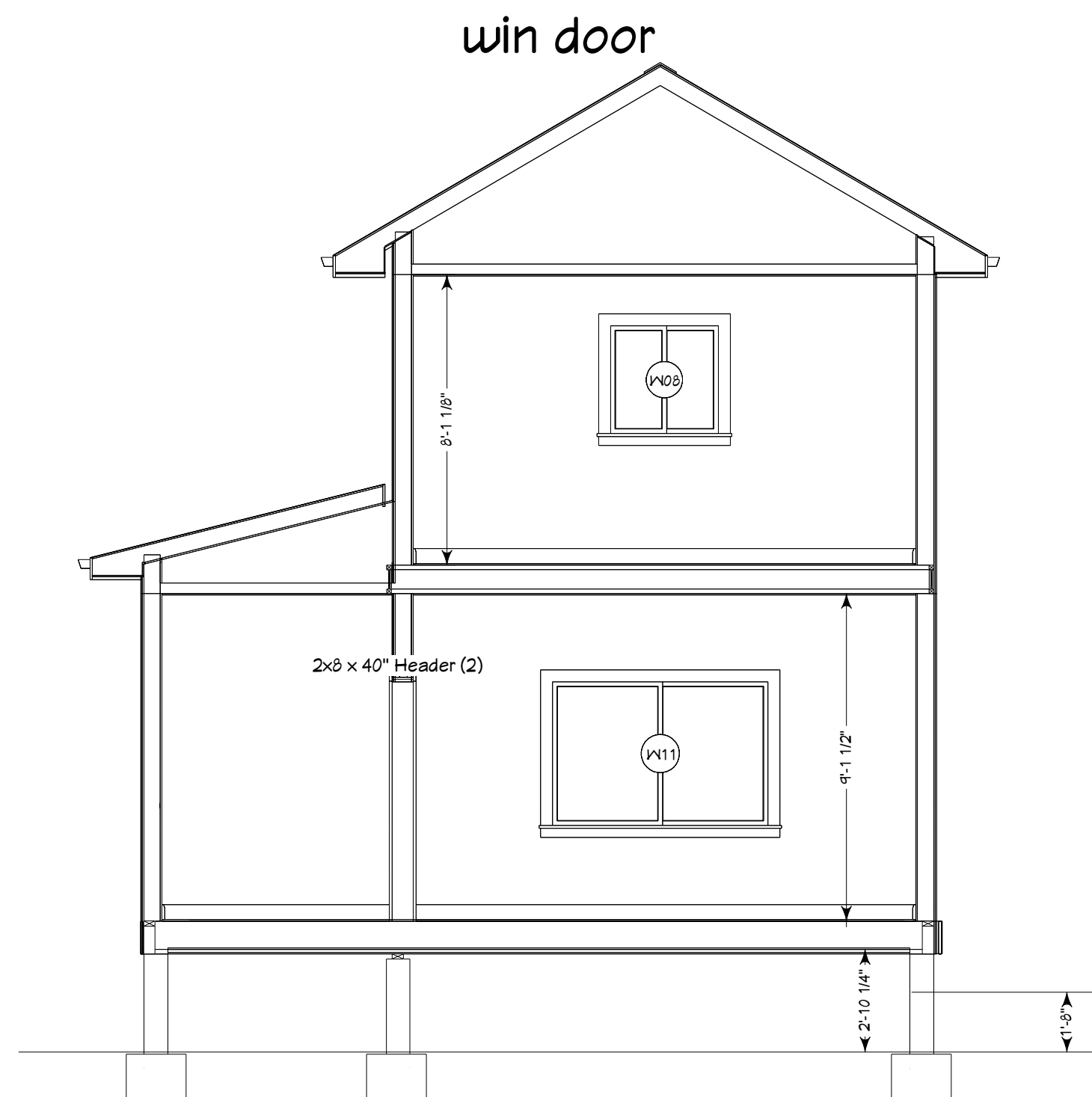


Elevation 10

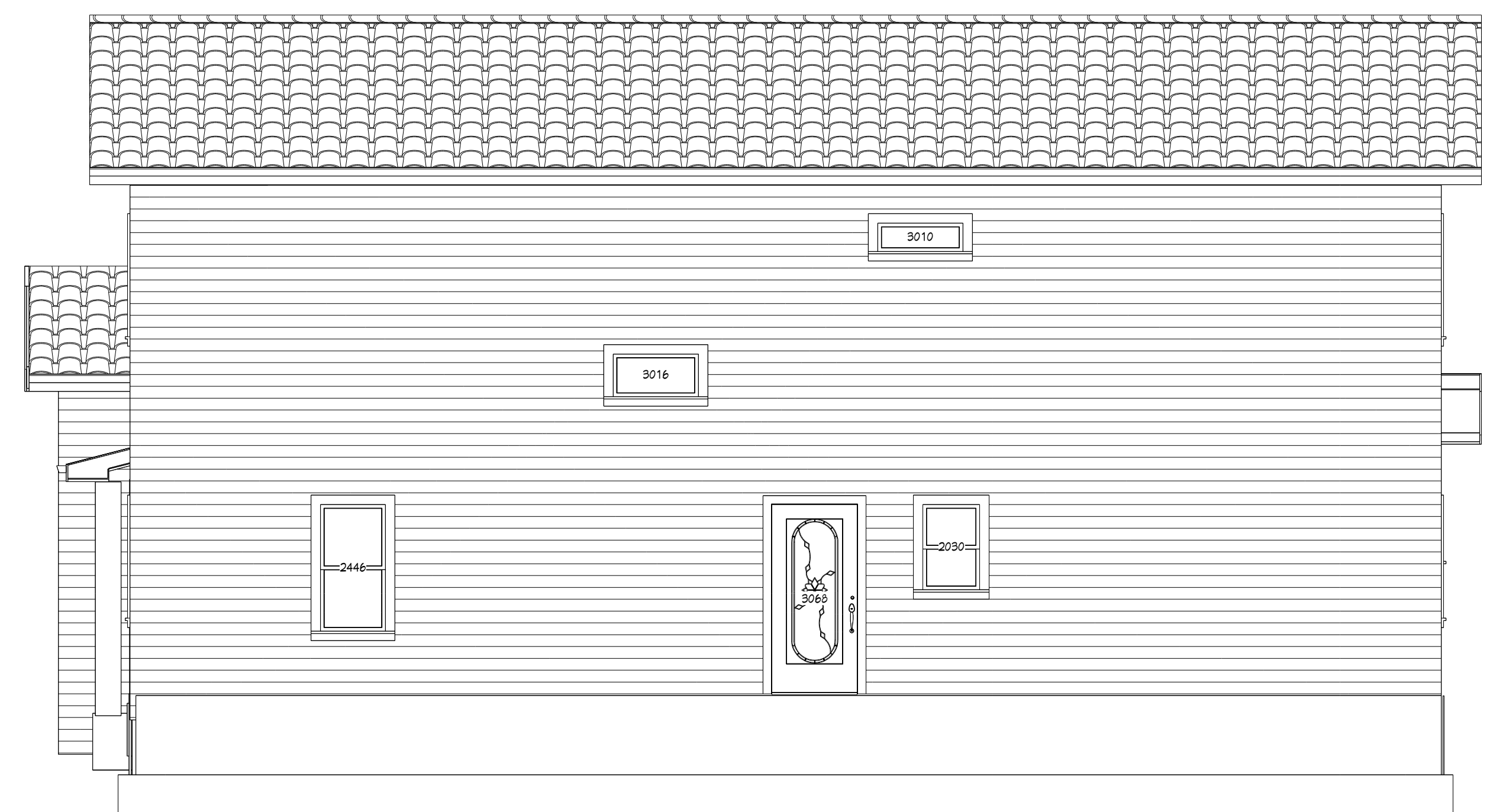


Elevation 11

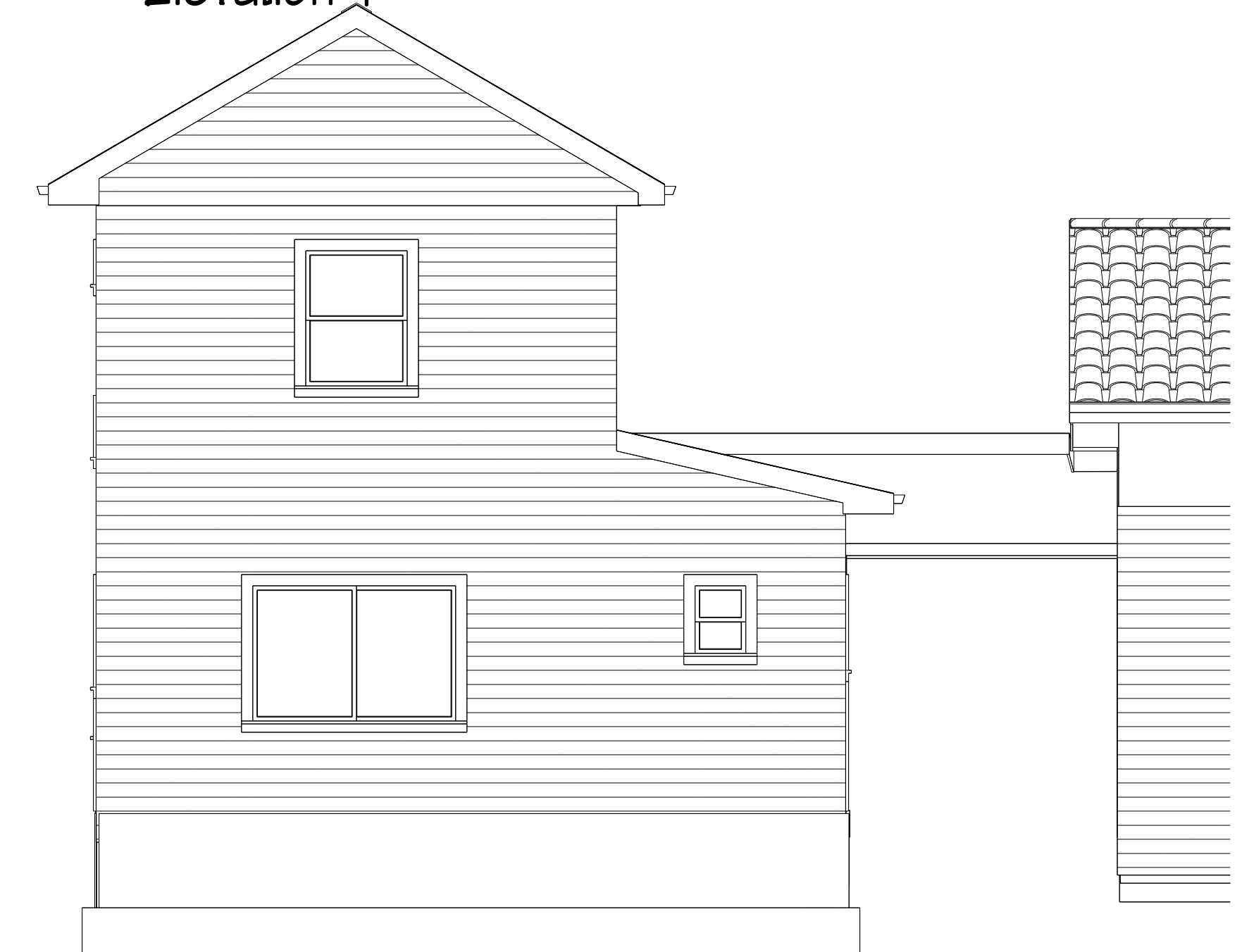
DOOR SCHEDULE					
NUMBER	QTY	SIZE	DESCRIPTION	HINGE	LINTE
D01	3	2660 31 1/2"x31 1/2"	HINGED 4-PANEL	HIDDEN (2)	
D02	3	3060 31 1/2"x31 1/2"	HINGED 4-PANEL	HIDDEN (2)	
D03	2	3060 31 1/2"x31 1/2"	EXT. HINGED-DOOR L01	HIDDEN (3)	
D05	1	5060 61 1/2"x31 1/2"	EXT. DOUBLE HINGED GLASS PANEL	HIDDEN (4)	
D06	1	5060 61 1/2"x31 1/2"	4 DR. BIFOLD-SLAB	HIDDEN (4)	
D07	1	8060 81 1/2"x31 1/2"	4 DR. BIFOLD-SLAB	HIDDEN (4)	
D08	1	2660 39 3/4"x31 1/2"	HINGED 4-PANEL	HIDDEN (2)	
D09	1	5060 61 1/2"x31 1/2"	HINGED 4-PANEL	HIDDEN (4)	
WINDOW SCHEDULE					
NUMBER	QTY	SIZE	EGRESS	DESCRIPTION	LENTIL
W01	1	1620 11 1/2"x35 1/2"		SINGLE HUNG	
W02	1	1620 11 1/2"x31 1/2"		SINGLE HUNG	
W03	3	2030 25 3/4"x31 1/2"		DOUBLE HUNG	
W04	2	2444 20 1/2"x26 1/2"		SINGLE HUNG	
W05	1	3060 36 1/8"x13 1/2"		SINGLE ANXING	
W06	1	3010 37 1/2"x13 1/2"		SINGLE ANXING	
W07	1	3016 37 1/2"x13 1/2"		FIXED GLASS	
W08	1	3030 37 1/2"x13 1/2"	YES	LEFT SLIDING	
W09	1	3040 37 1/2"x13 1/2"		SINGLE HUNG	
W10	1	6010 60 1/2"x31 1/2"		FIXED GLASS	
W11	1	6040 55 1/4"x31 1/2"	YES	LEFT SLIDING	



Elevation 6



Elevation 4



Design Criteria

- Ground Snow Load: 43 psf
- Roof Snow Load: 30 psf
- Wind Speed 115 Exposure C
- Seismic Design Category: D2
- Frost Line Depth: Minimum 30"

FOUNDATION:

- Frost depth 30"
- Footings 20" wide x 10" deep
- 8" poured concrete wall 32" high with 12" showing above grade
- Strip footing and framed supporting wall to support 1st floor system, bearing wall and point loads from beam

WALLS

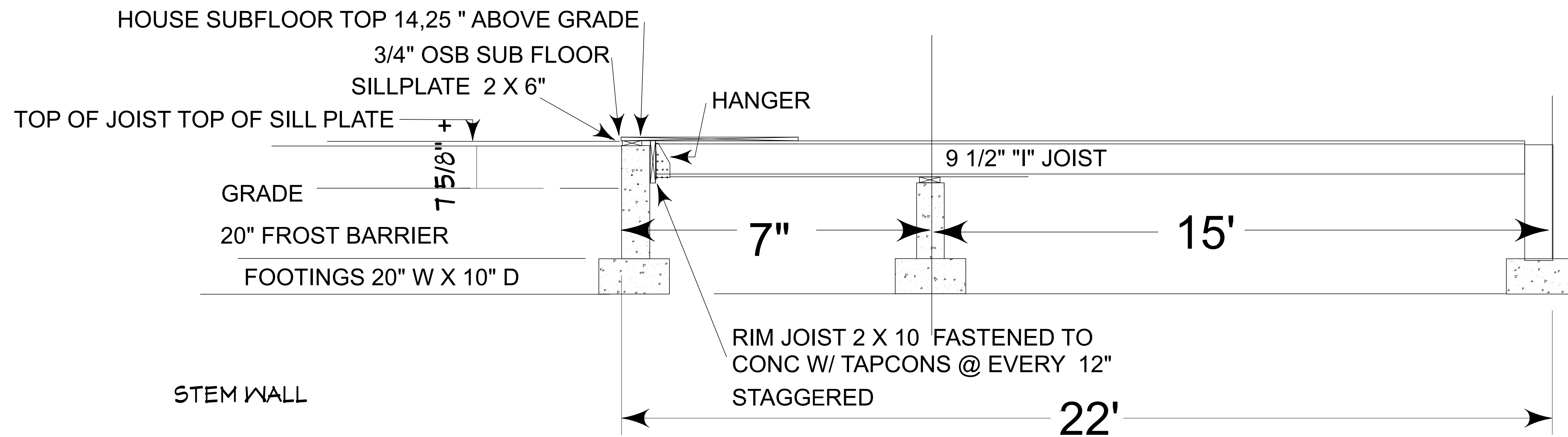
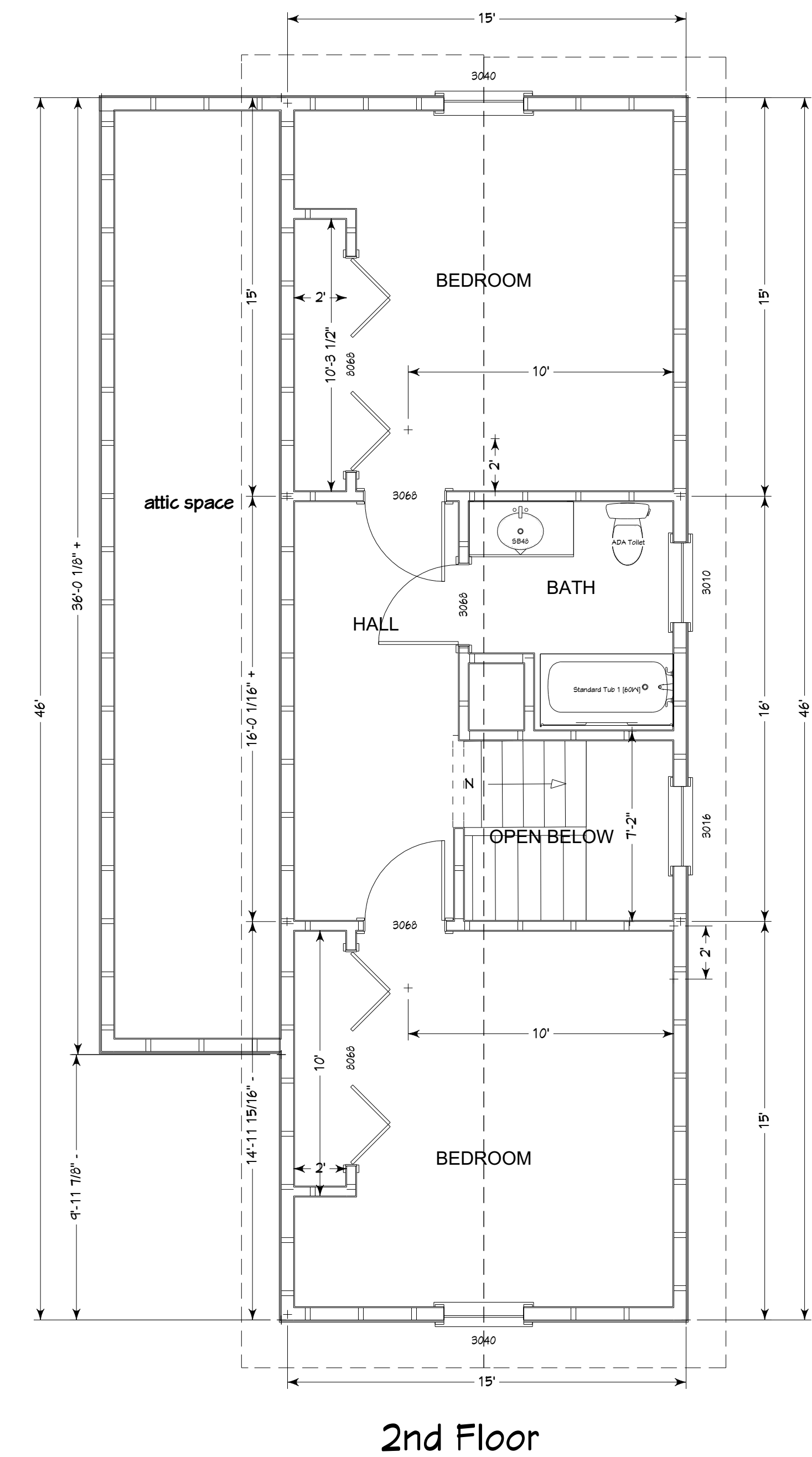
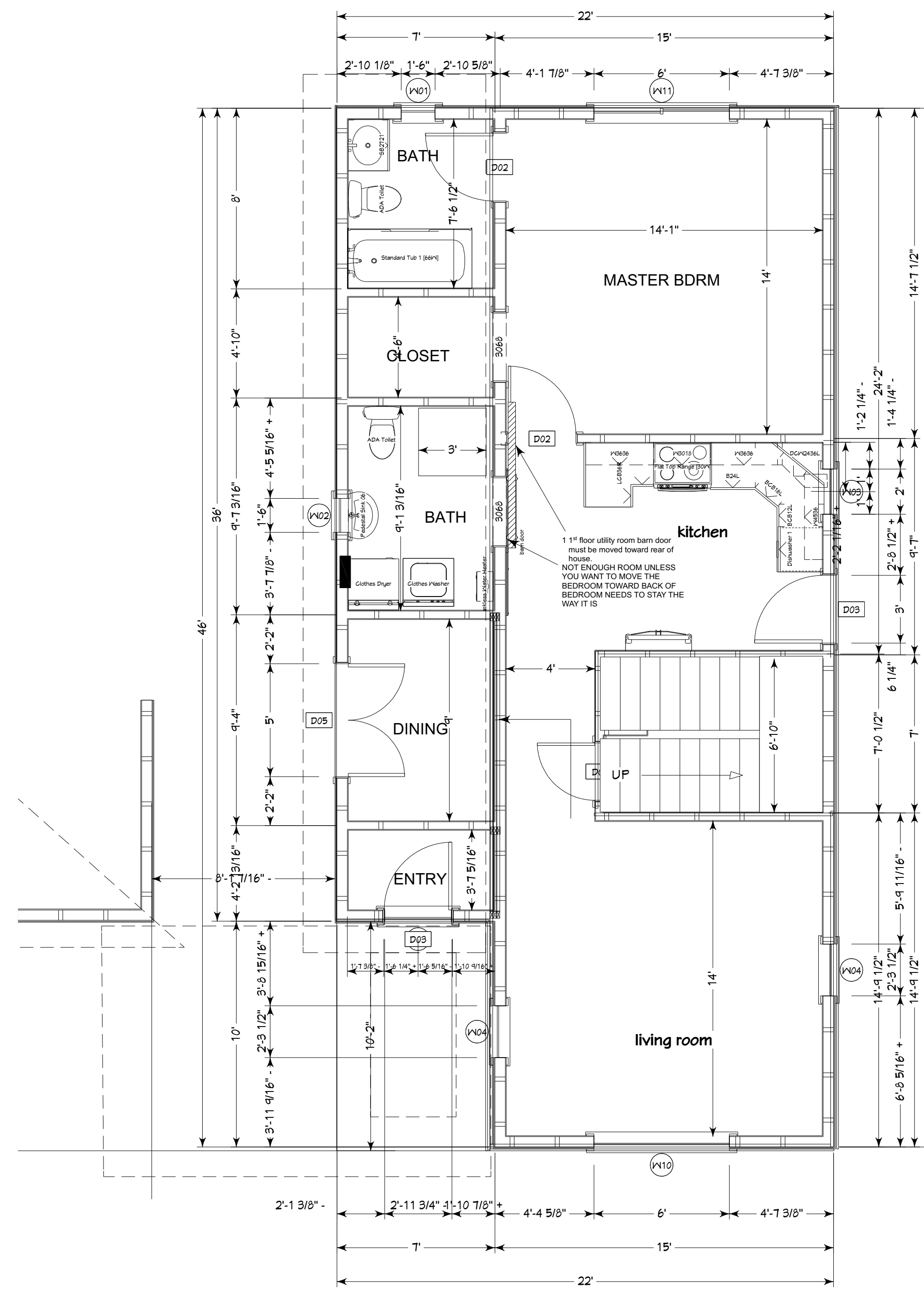
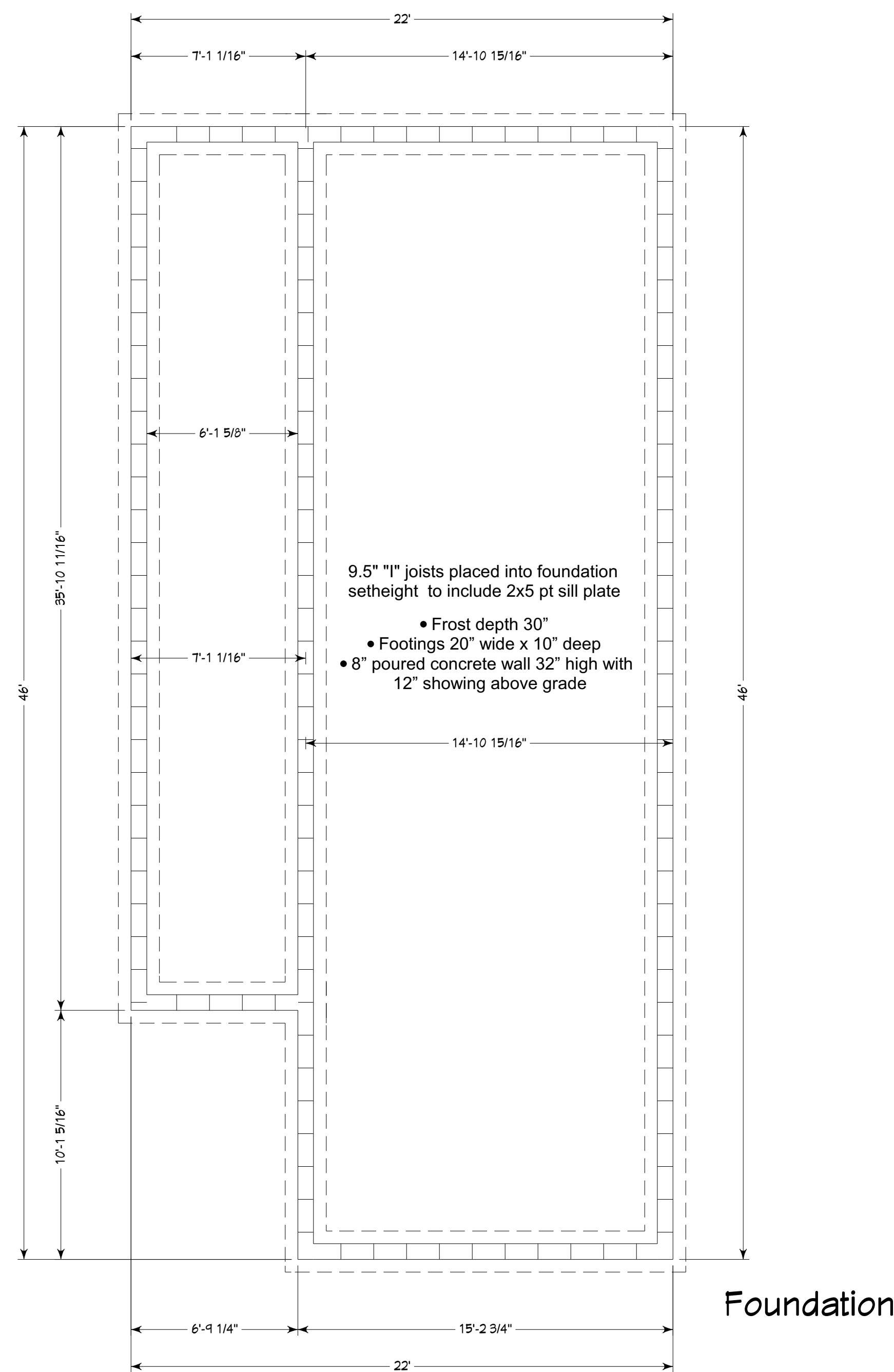
- Exterior walls 2x6 @ 16" on center, 7/16" OSB sheathing
- 1ST FLOOR: 9' 1.25" high
- 2ND FLOOR: 8' 1.25" high
- WINDOW AND DOOR ROUGH OPENINGS FRAMED AND HEADERED PER CODE
- Interior walls per attached layouts, 2x4 @ 16" on center
- Interior bearing wall to support 2nd floor system
- Beam required to support 2nd floor system where no bearing wall

TRUSS ROOF SYSTEM

- MAIN ROOF: 15 FOOT SPAN **7/12 PITCH** standard trusses
- 1ST FLOOR LEFT SIDE ROOF: 7 FOOT SPAN **7/12 PITCH** MONO TRUSSES WITH HANGERS MOUNTED ON RIM JOIST
- 24" ON CENTER, 18" TRUSS OVERHANGS, CANTILEVERED ENERGY HEELS, CLEARSPAN
- 3.5" DROPPED END GABLE TRUSSES for 2x4 LADDER FRAMING,
- TRUSS TIE DOWN FASTENERS
- 2x6 FASCIA PLATE

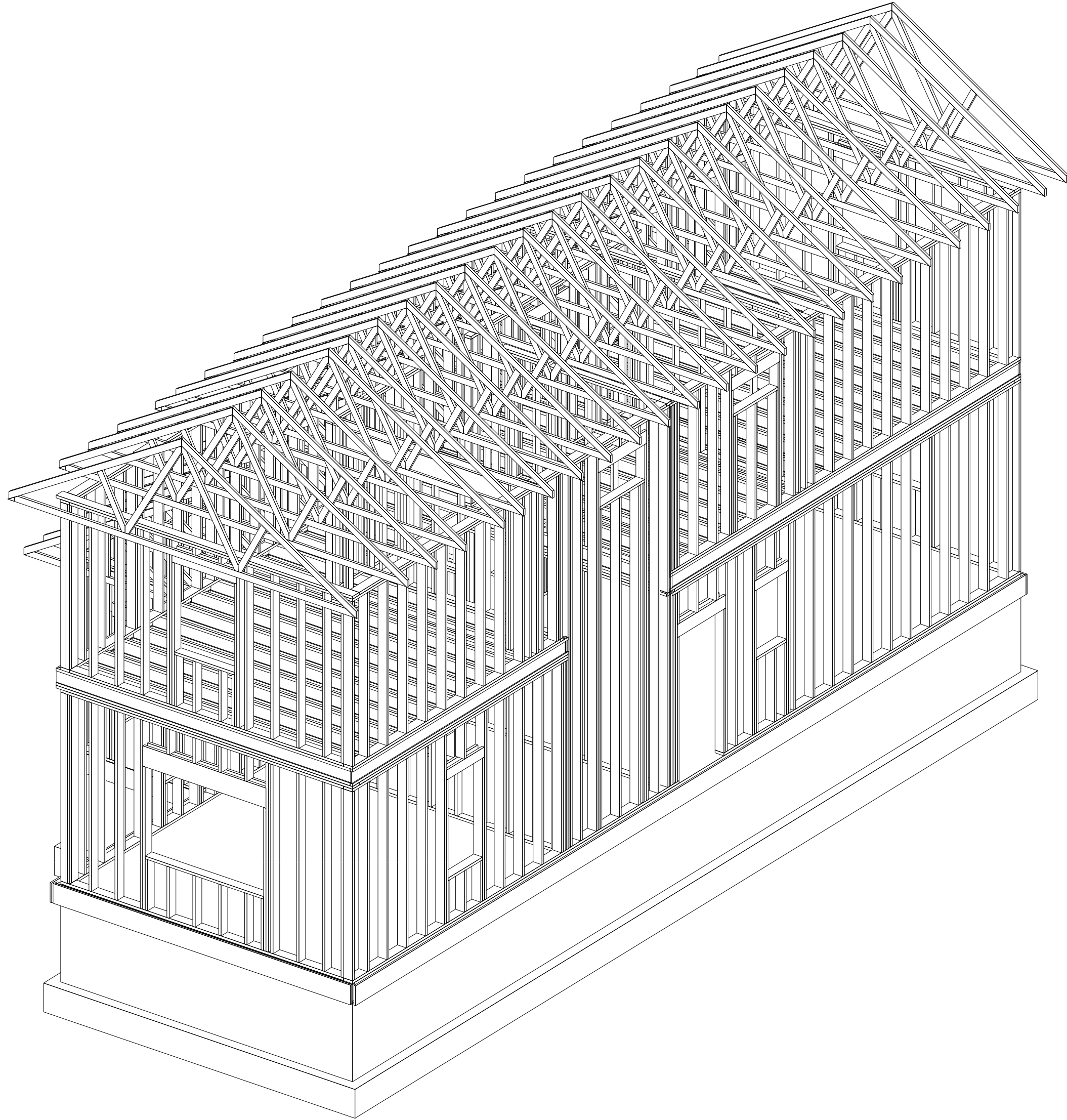
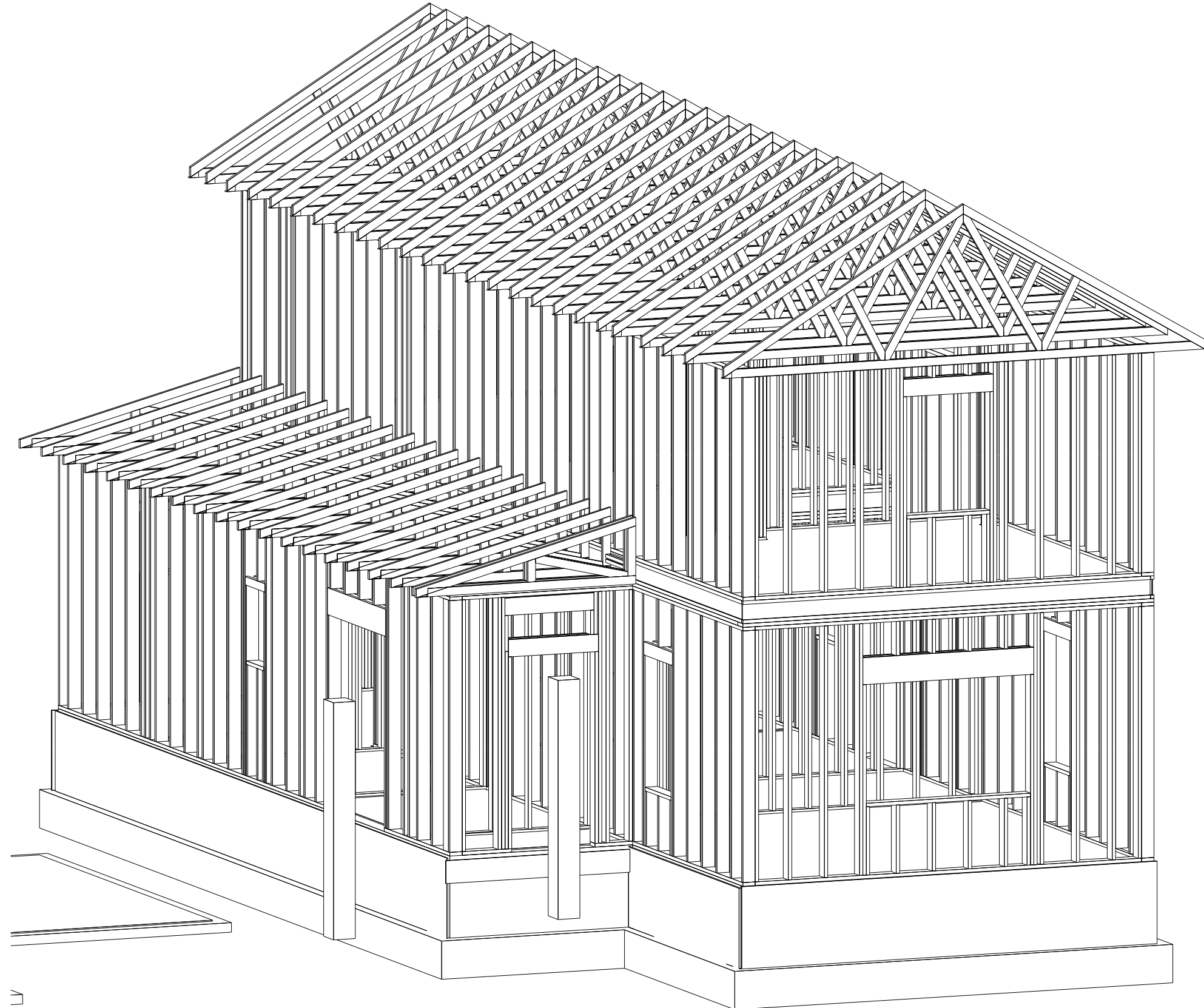
1ST AND 2ND FLOOR ENGINEERED I-JOIST SYSTEMS

- 9.5" HIGH JOISTS @ 16" ON CENTER PER L/360 SILENT FLOOR SPECIFICATION
- STAIR OPENING MATERIALS, JOIST HANGERS
- 1.125" PERIMETER RIM JOIST



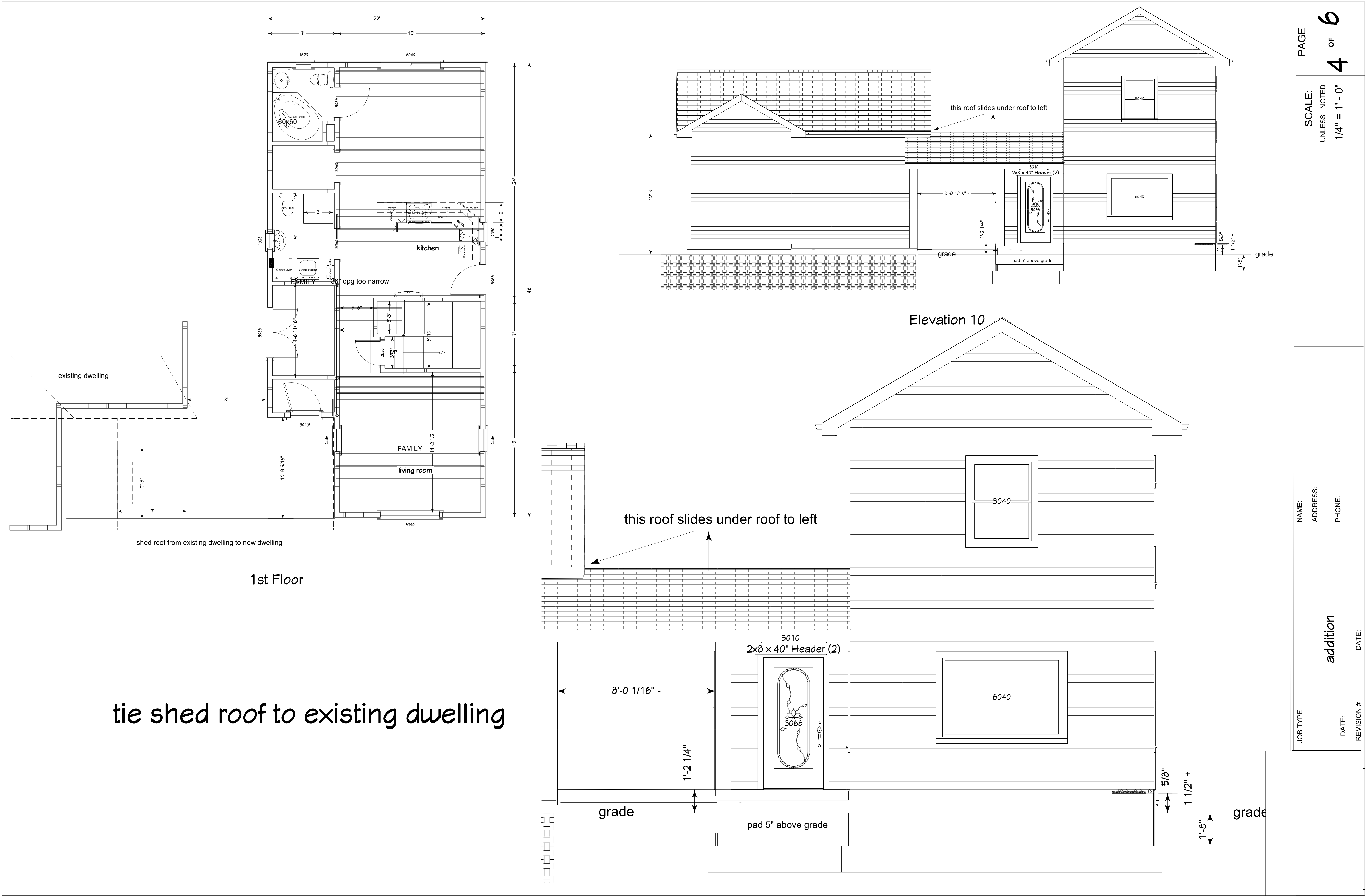


Foundation

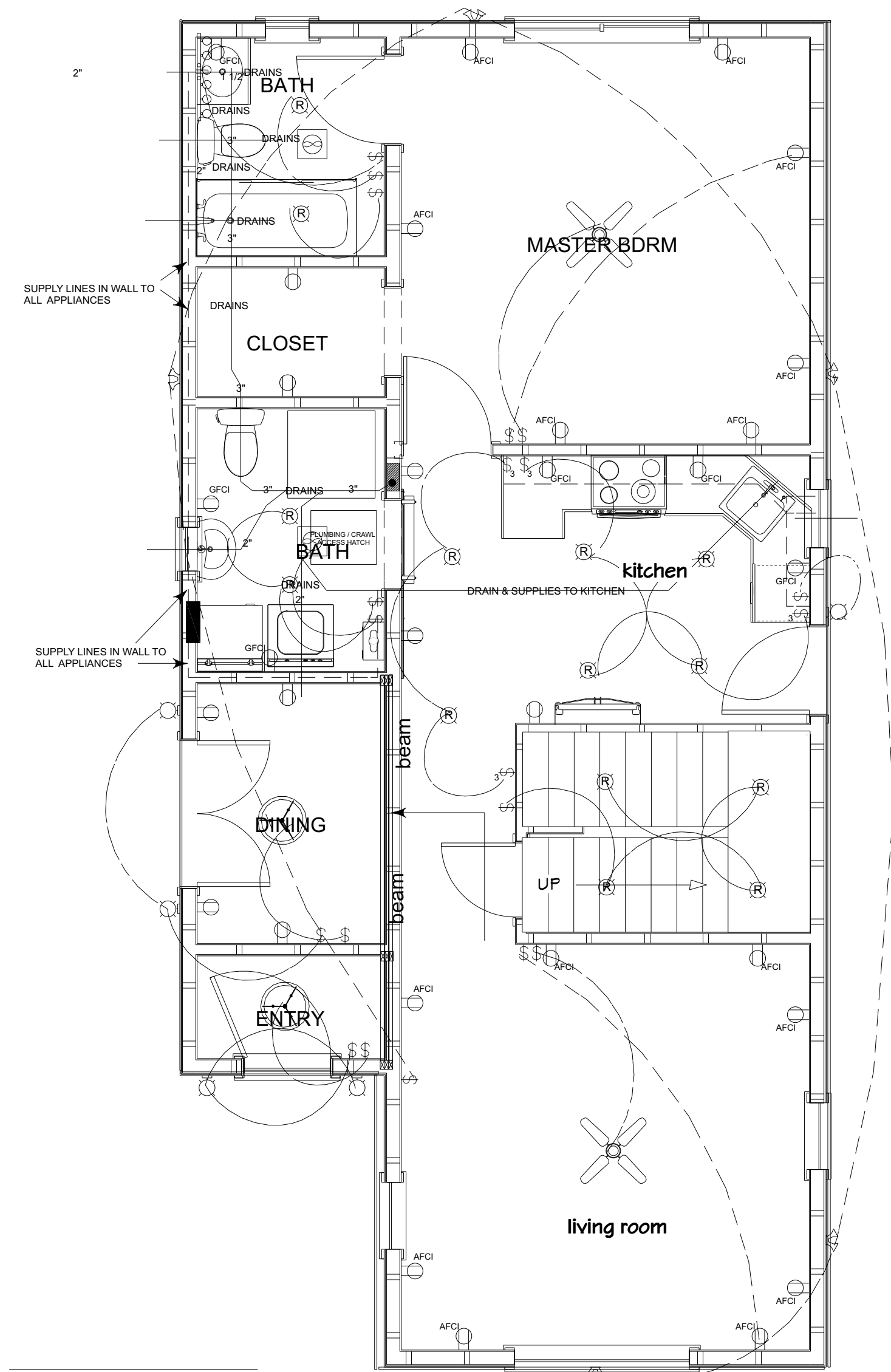


framing views

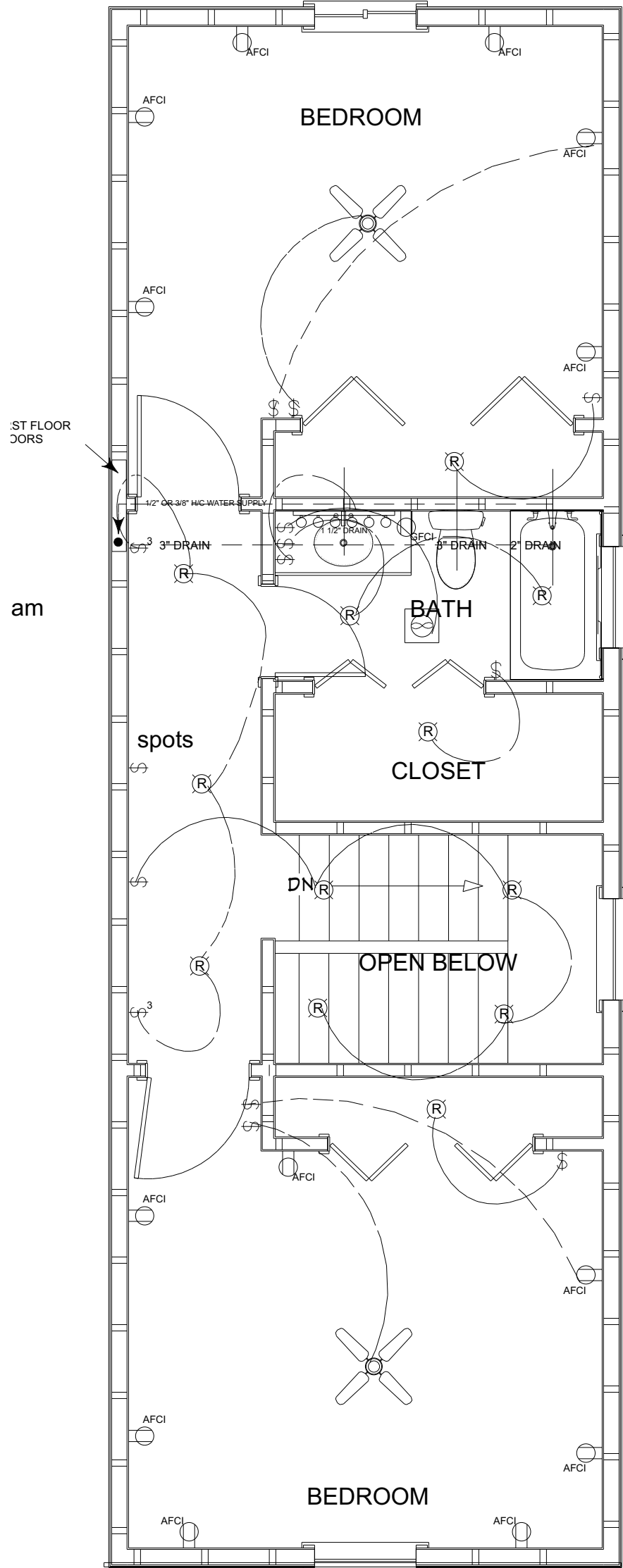
To the best of our knowledge these plans are drawn to comply with owner's specifications. The contractor and/or homeowner shall verify all dimensions and enclosed drawings. YOUR COMPANY NAME HERE. is not liable for errors once construction has begun. While every effort has been made in the preparation of these plans to avoid mistakes, the maker can not guarantee against human error. The contractor of the job must check all dimensions and other details prior to construction and be solely responsible thereafter. Contractor is responsible for all code and governing body compliance and all



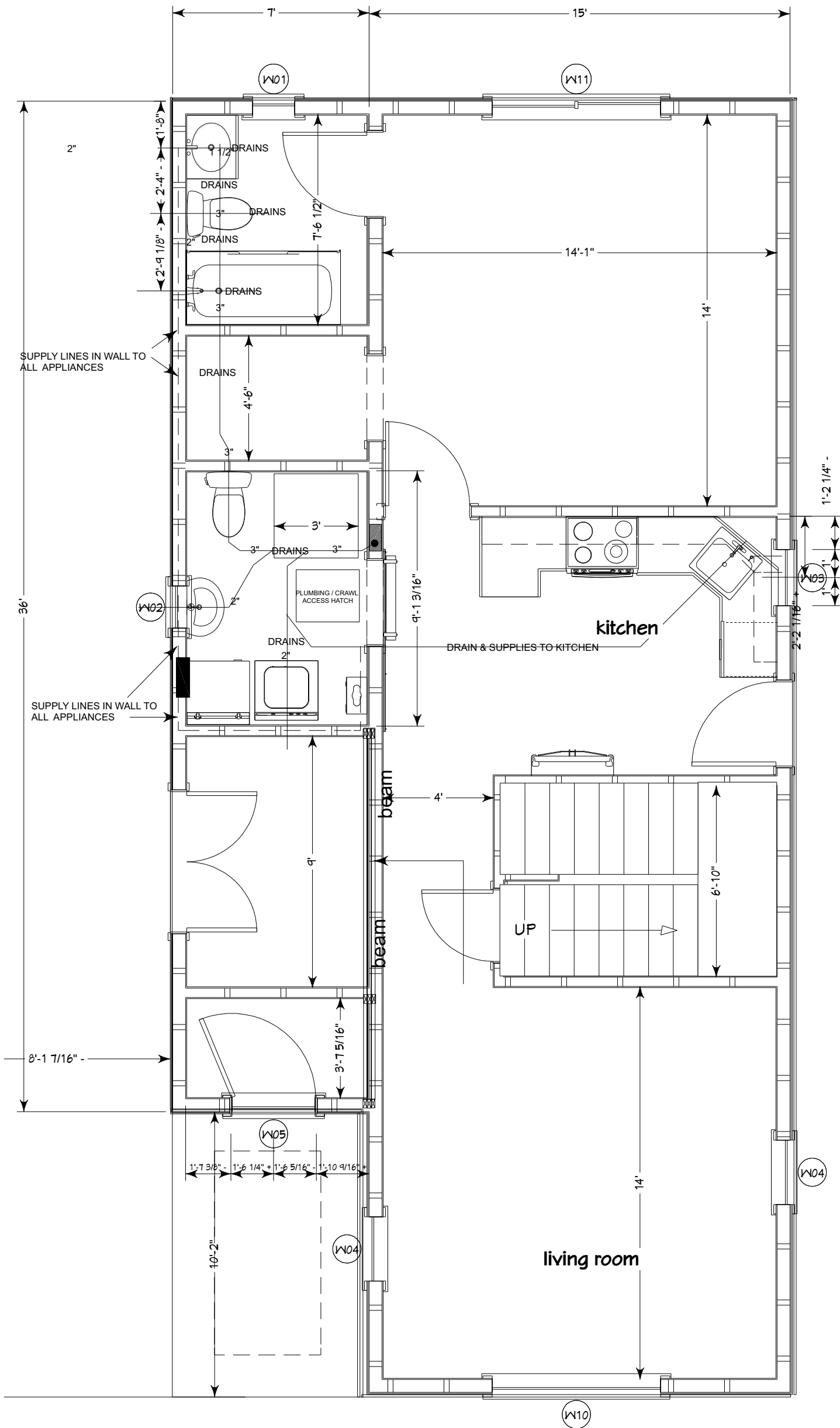
To the best of our knowledge these plans are drawn to comply with owner's specifications. The contractor and/or homeowner shall verify all dimensions and enclosed drawings. YOUR COMPANY NAME HERE is not liable for errors once construction has begun. While every effort has been made in the preparation of these plans to avoid mistakes, the maker can not guarantee against human error. The contractor of the job must check all dimensions and other details prior to construction and be solely responsible thereafter. Contractor is responsible for all code and governing body compliance and all



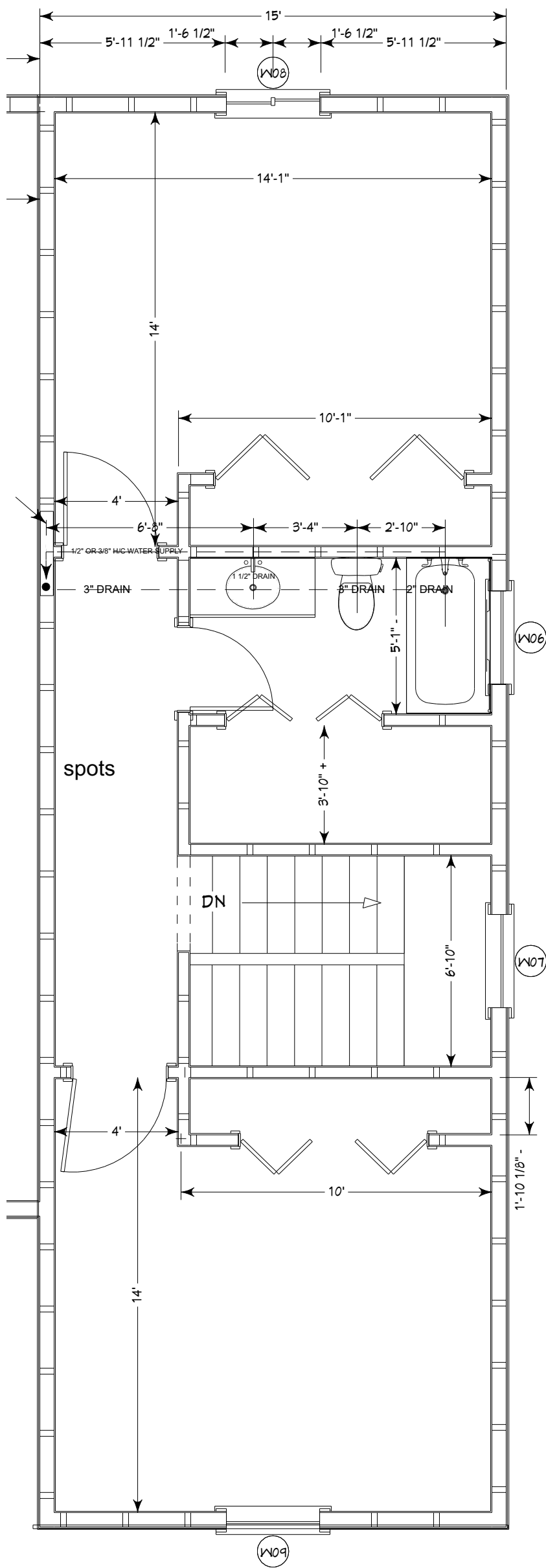
1st FLOOR ELECTRIC



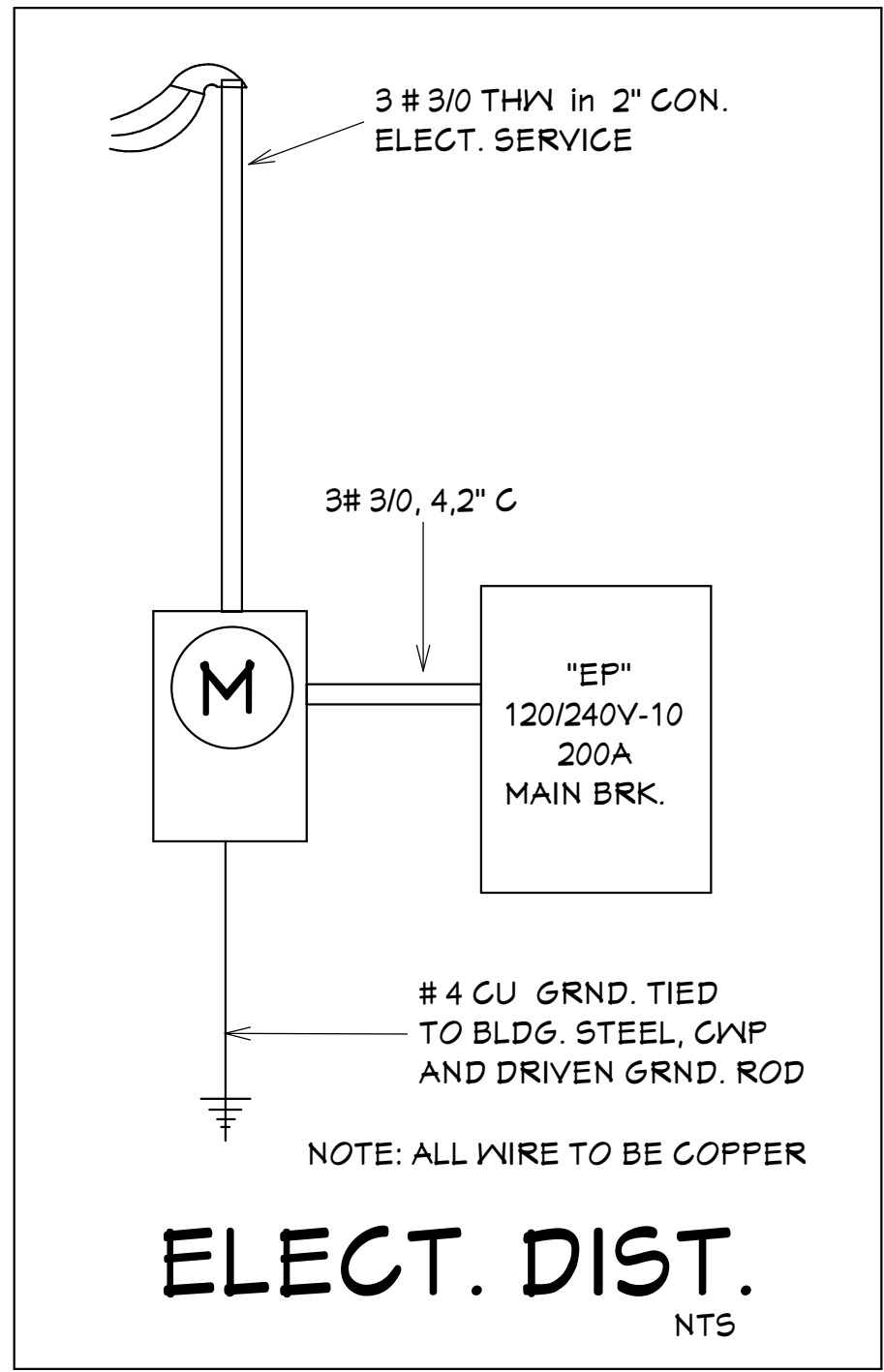
2ND FLOOR ELECTRIC

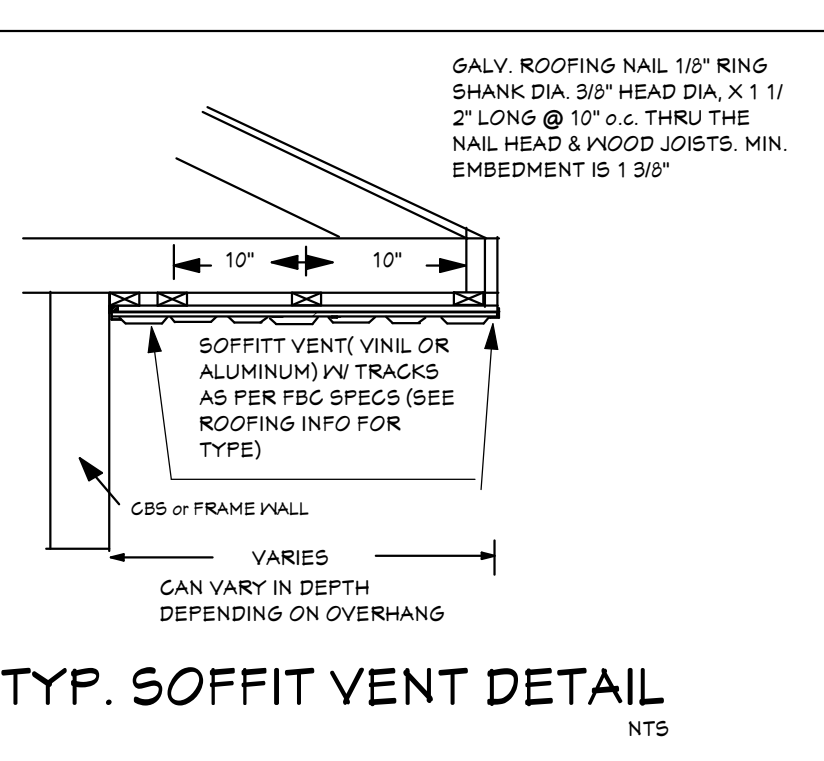
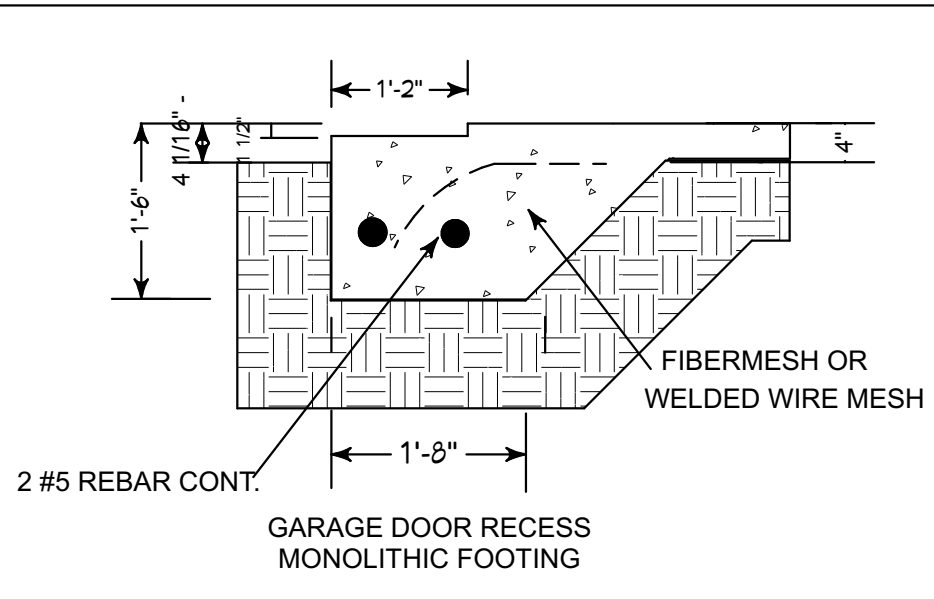
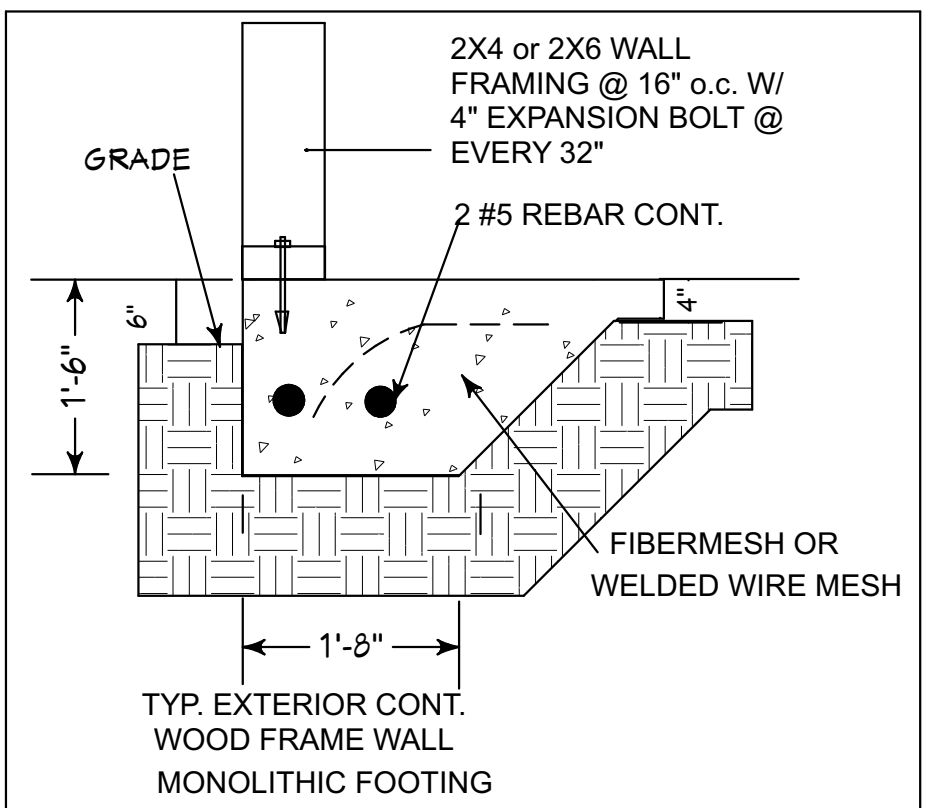


1st Floor



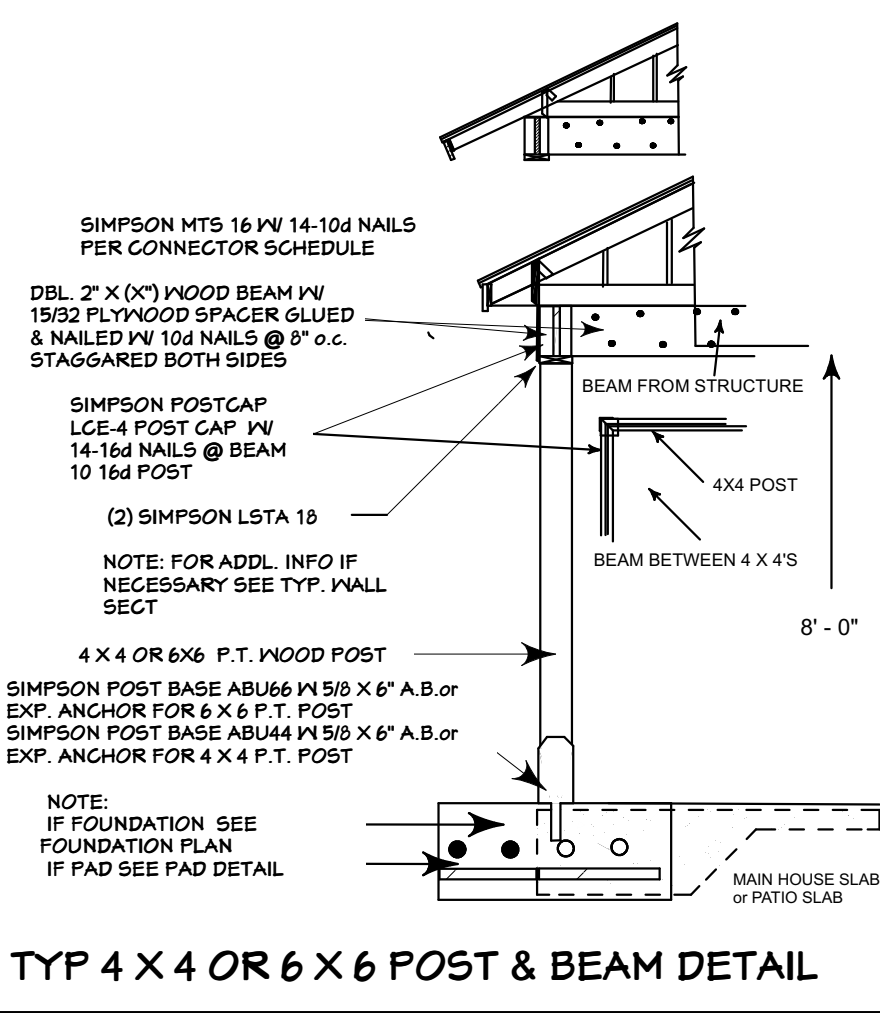
2nd Floor





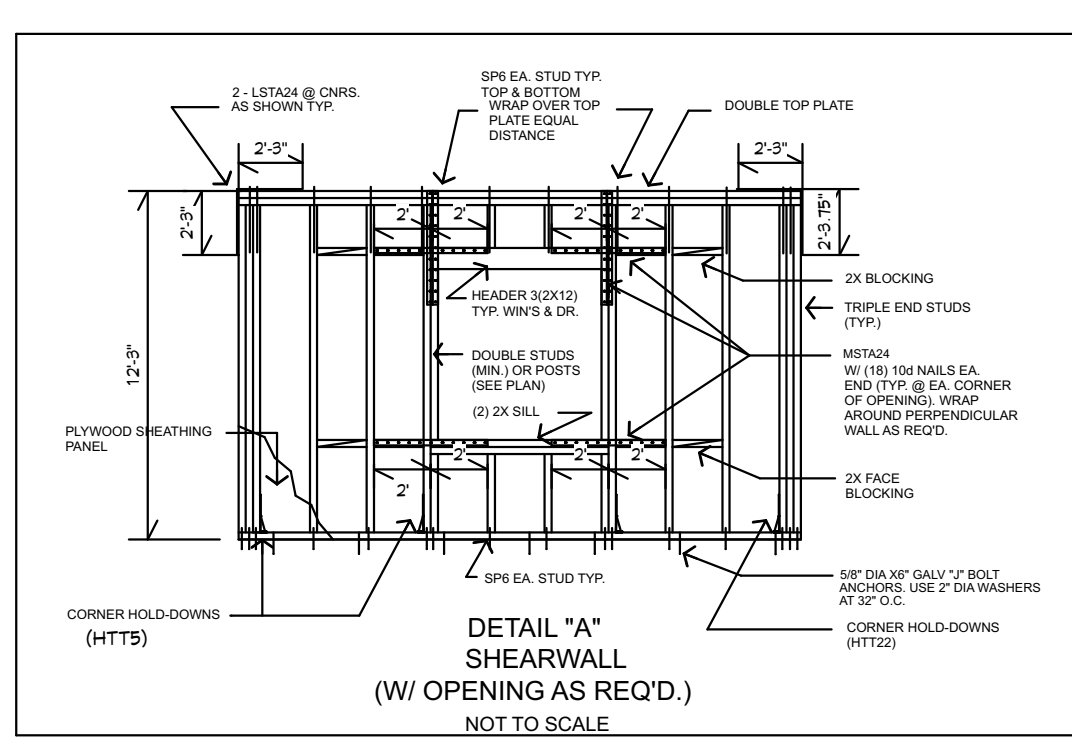
TYP. SOFFIT VENT DETAIL

N.T.S.



TYP 4 X 4 OR 6 X 6 POST & BEAM DETAIL

NOTE: WINDOWS & DOORS TO BE FLASHED AS PER FBCR 703.4
NOTE: WINDOWS LESS THAN 60" OFF FLOOR MUST BE TEMPERED GLASS IN COMPLIANCE TO FBC R308.4.1 - R308.4.

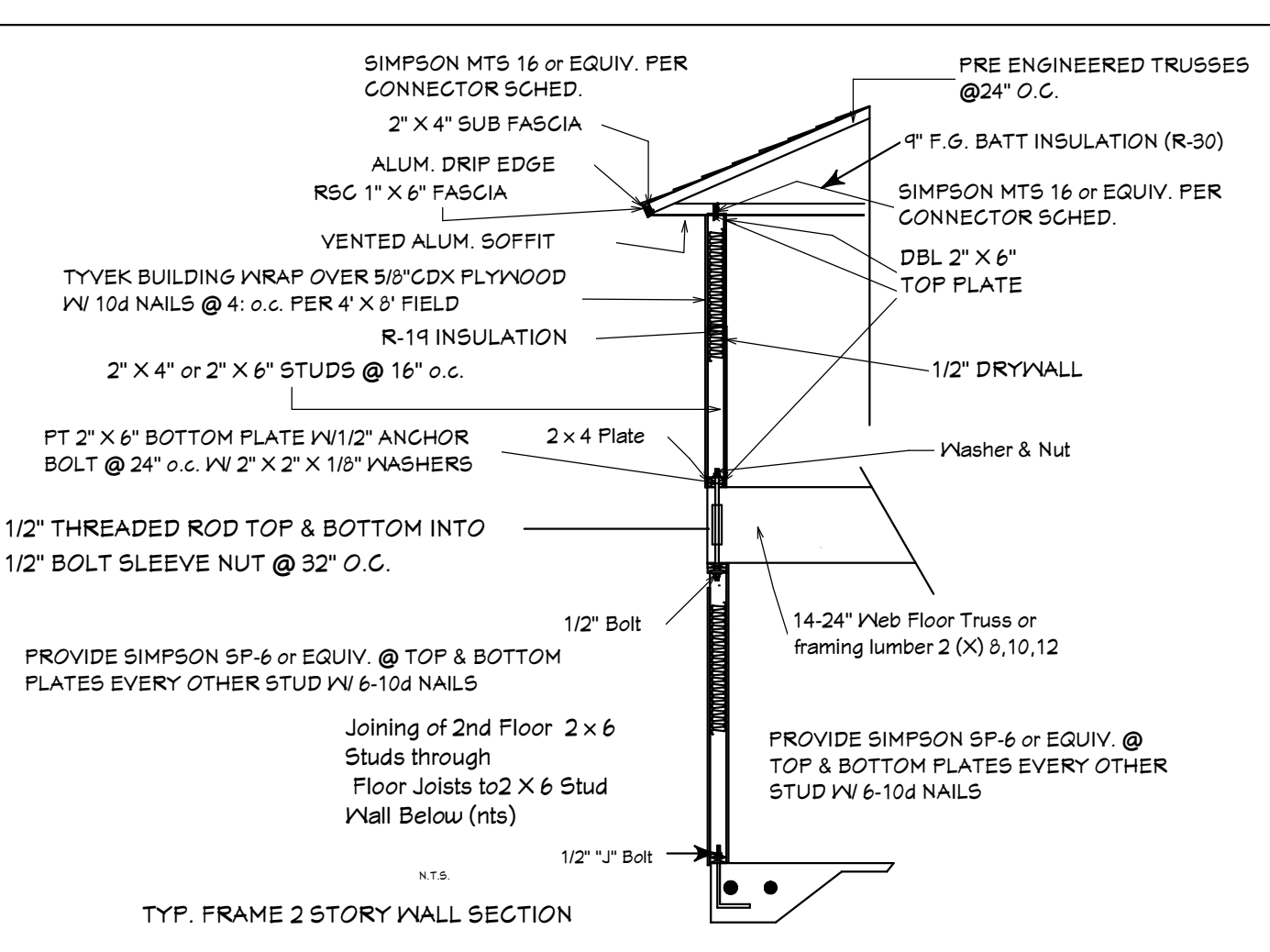


ROOF SHEETING ATTACHMENT DETAIL

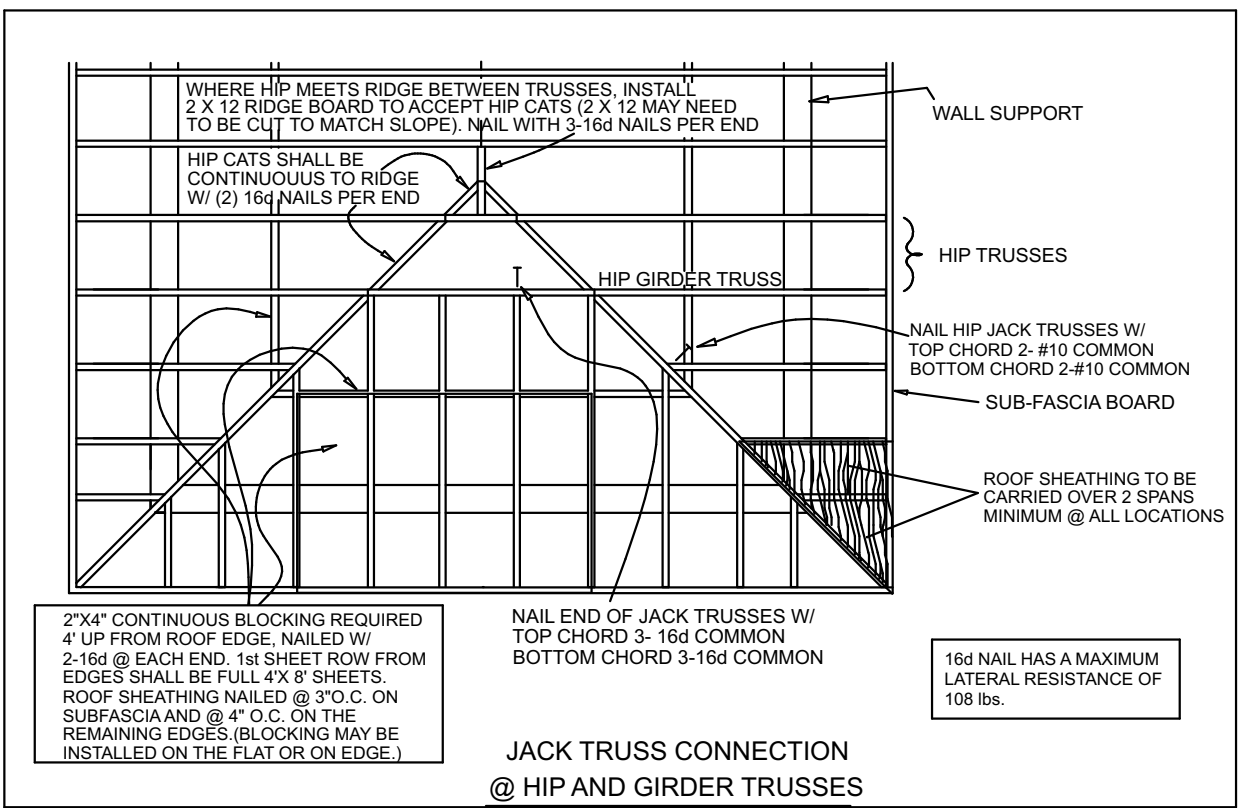
1. MINIMUM NAIL SIZE = 8D RING SHANK (MIN. 2" LONG)
2. MINIMUM SCREW SIZE = #8 X 2"
3. MINIMUM SHEATHING THICKNESS 19/32" CDX PLYWOOD
4. USE NAILS OR SCREWS BASED ON PRESSURE FOR ROOF STATED IN PERMIT INFO BOX ON THESE PLANS FOR ZONE 3

KEY	AREA	EDGE	FIELD	PASTE	MAX. PRESS. LBS/PSF
1	ZONE 1	6"	6"	8D RING SHANK	45 PSF
2	ZONE 2	4"	6"	8D RING SHANK	75 PSF
3	ZONE 3	4"	4"	8D RING SHANK	84 PSF
4	** ZONE 3	6"	6"	8D RING SHANK	112.5 PSF

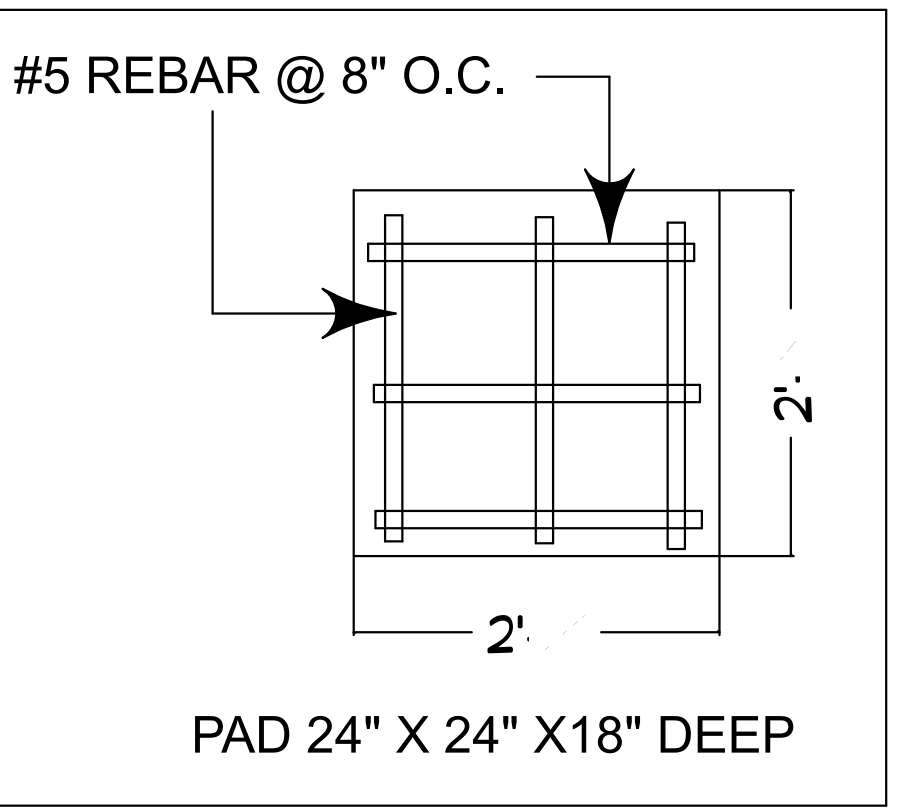
* USE NAILS OR SCREWS BASED ON PRESSURE FOR ROOF STATED IN PERMIT INFO BOX ON THESE PLANS FOR ZONE 3



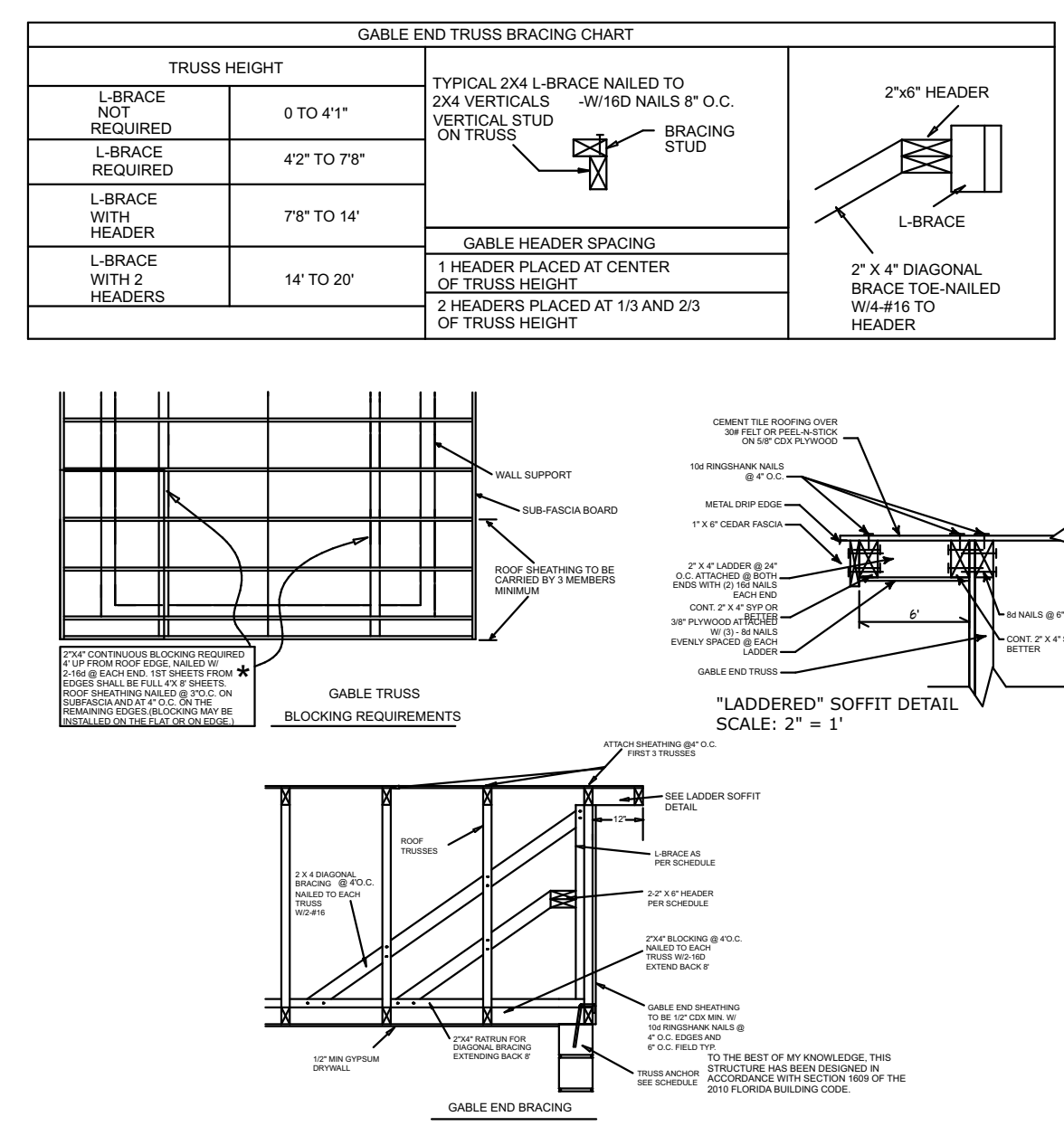
TYP. FRAME 2 STORY WALL SECTION



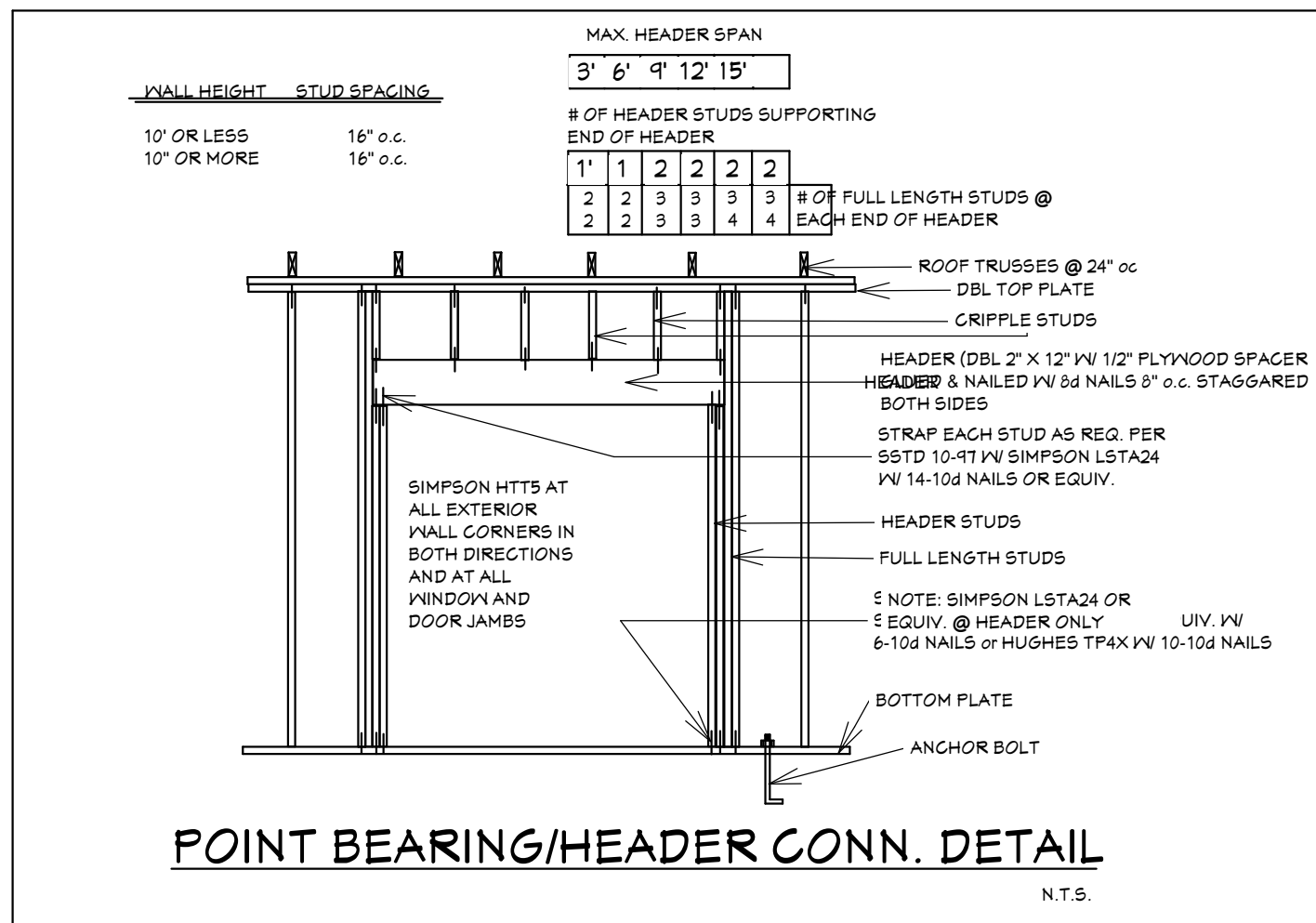
JACK TRUSS CONNECTION @ HIP AND GIRDER TRUSSES



PAD 24" X 24" X 18" DEEP



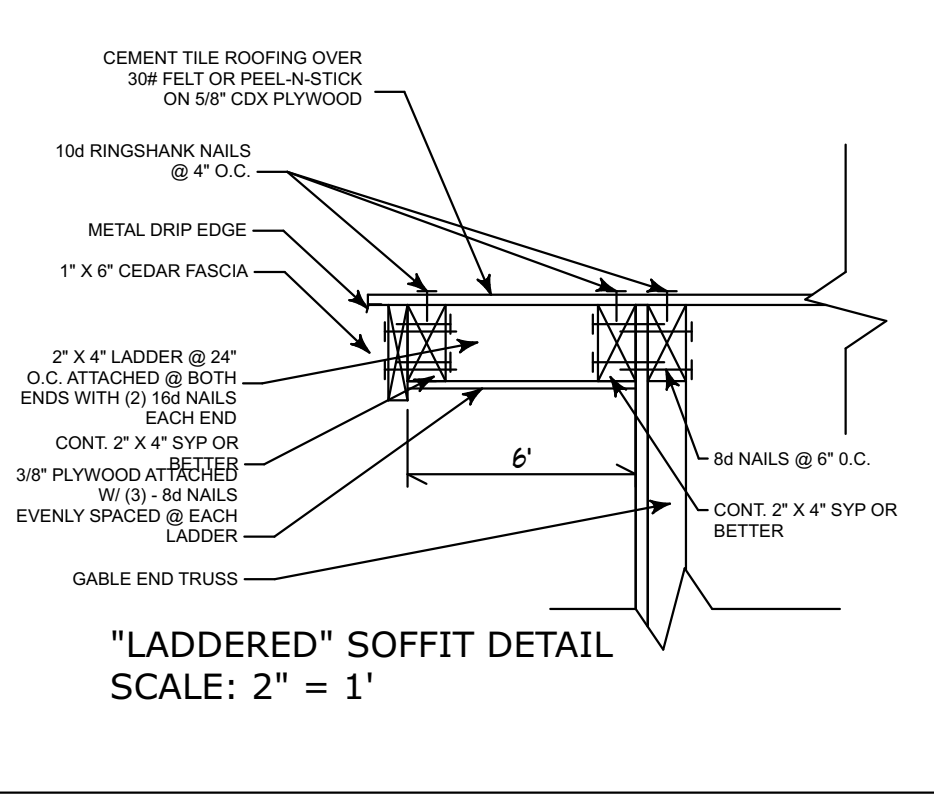
GABLE END BRACING DETAILS



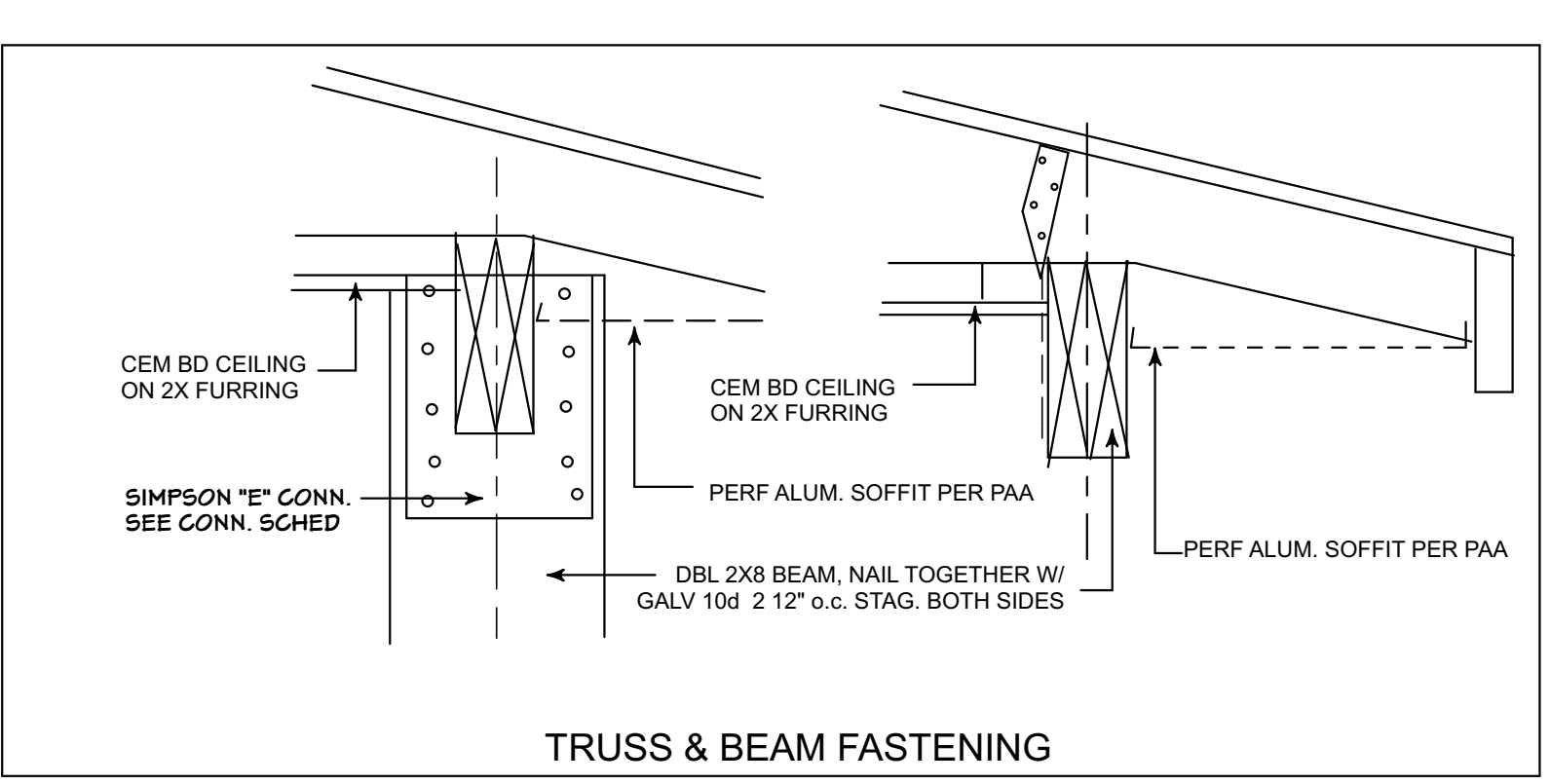
POINT BEARING/HEADER CONN. DETAIL

N.T.S.

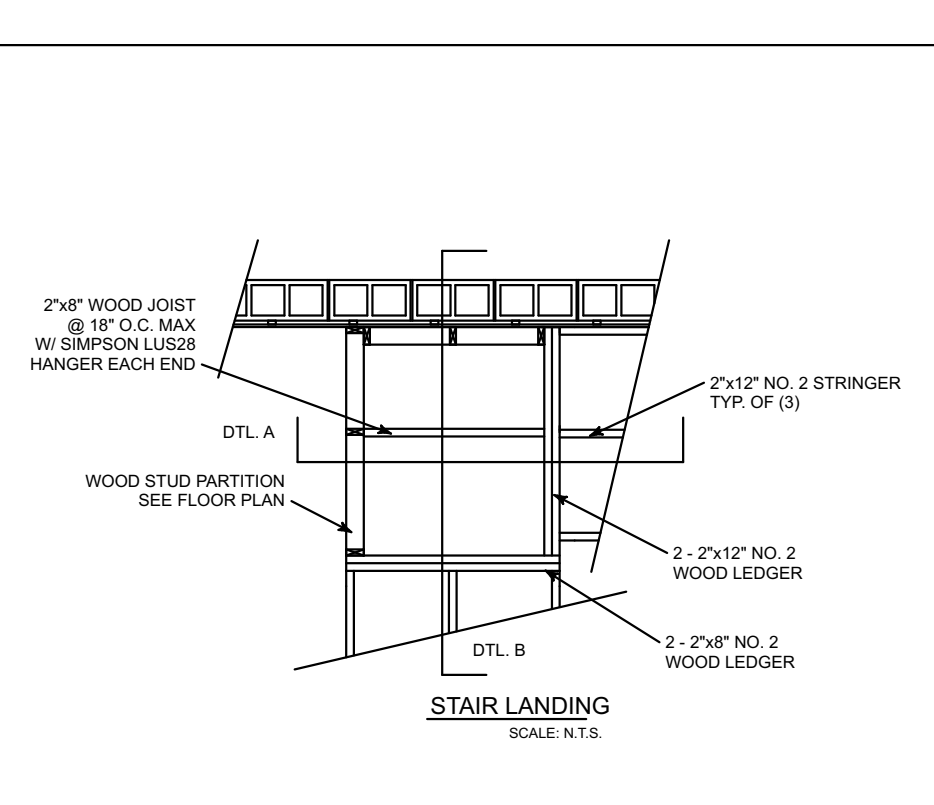
ENGINEERING CRITERIA	
APPLICABLE CODE= FL BLDG CODE 2017, 6th ADDITION	
PER CHAPTER 1609, USING ASCE 7-10	
WIND SPEED= 170 mph V (ULT), 132 mph V (ASD)	
WIND IMPORTANCE FACTOR= 1.0	
RISK CATEGORY II	
R3 (ENCLOSED)	
EXPOSURE 'C'	
INTERNAL PRESSURE COEFFICIENT- Gcp= 0.18	
MEAN ROOF HEIGHT= 16 ft	
LOADS:	
FLOOR - 40 PSF	
ROOF/DEAD - 20 PSF	
ROOF/LIVE - 20 PSF	
WALL - 18 PSF	
IMPACT PROTECTION SHUTTERS IMPACT GL. ☒	
MAXIMUM WINDOW PRESSURES:	
MAX WINDOW PRESSURE=	+ 40.4 psf, - 54.1 psf
MAX DOOR PRESSURE=	+ 38.6 psf, - 50.5 psf
MAX SGD PRESSURE=	+ 36.1 psf, - 39.5 psf
MAX GAR. DOOR PRESSURE=	+ 35.6 psf, - 40.3 psf



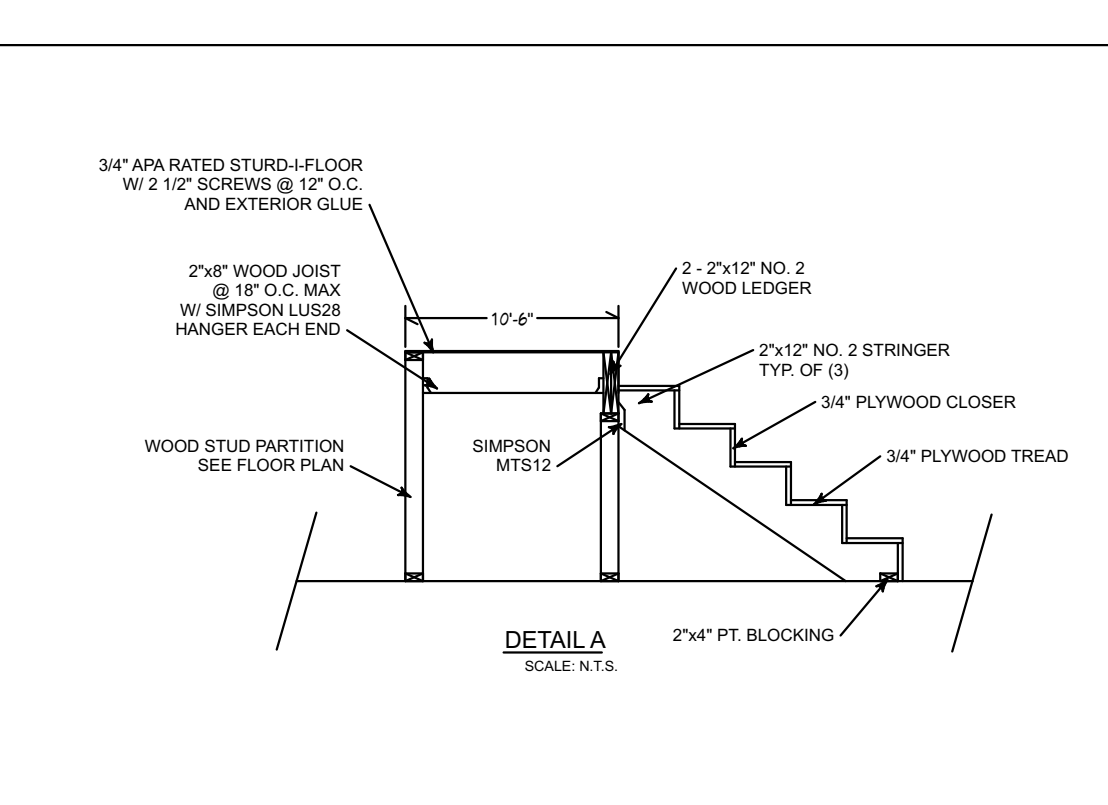
"LADDERED" SOFFIT DETAIL
SCALE: 2" = 1'



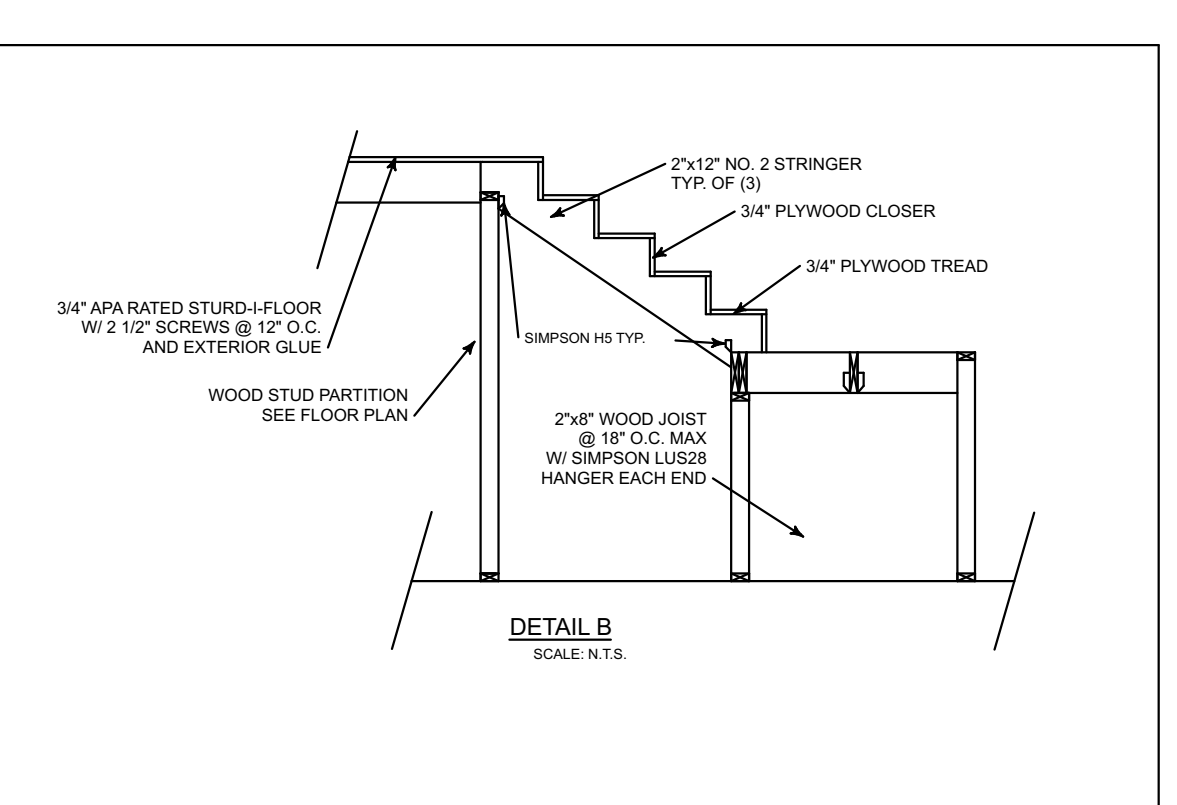
TRUSS & BEAM FASTENING



STAIR LANDING
SCALE: N.T.S.



STAIR & LANDING DETAIL



DETAIL B
SCALE: N.T.S.

To the best of our knowledge these plans are drawn to comply with owner's specifications. The contractor and/or homeowner shall verify all dimensions and enclosed drawings. YOUR COMPANY NAME HERE is not liable for errors once construction has begun. While every effort has been made in the preparation of these plans to avoid mistakes, the maker can not guarantee against human error. The contractor of the job must check all dimensions and other details prior to construction and be solely responsible thereafter. Contractor is responsible for all code and governing body compliance and all