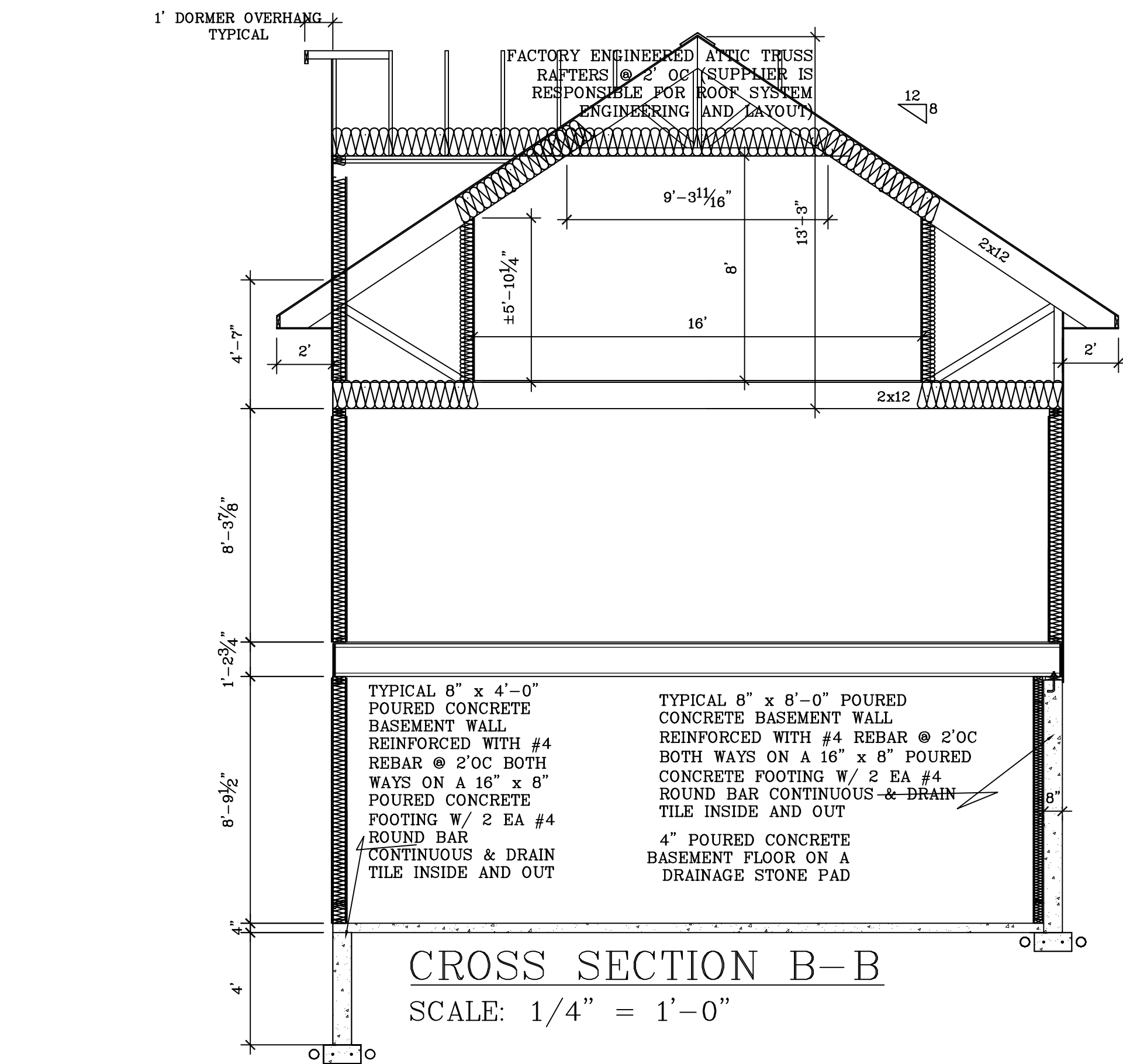
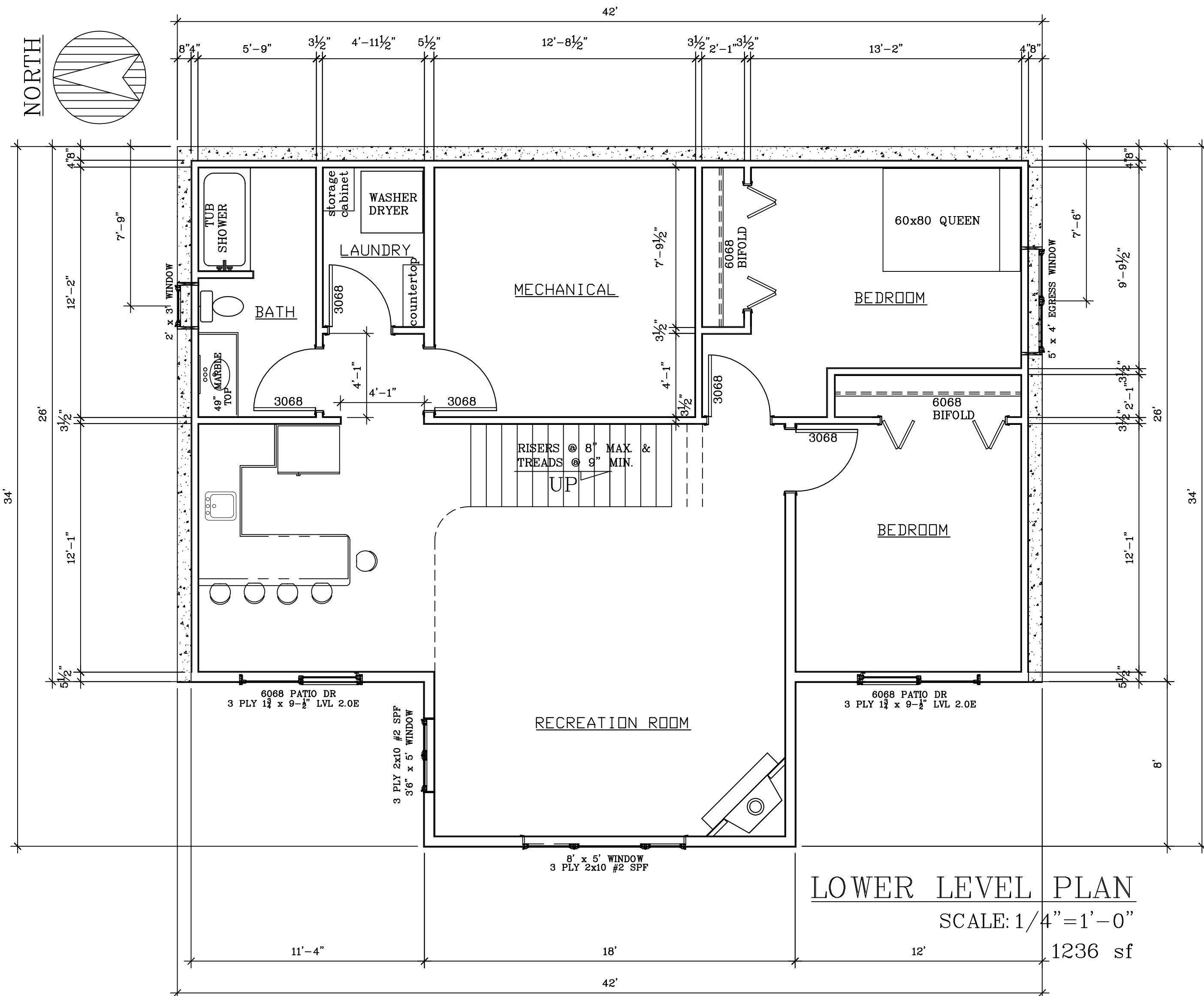
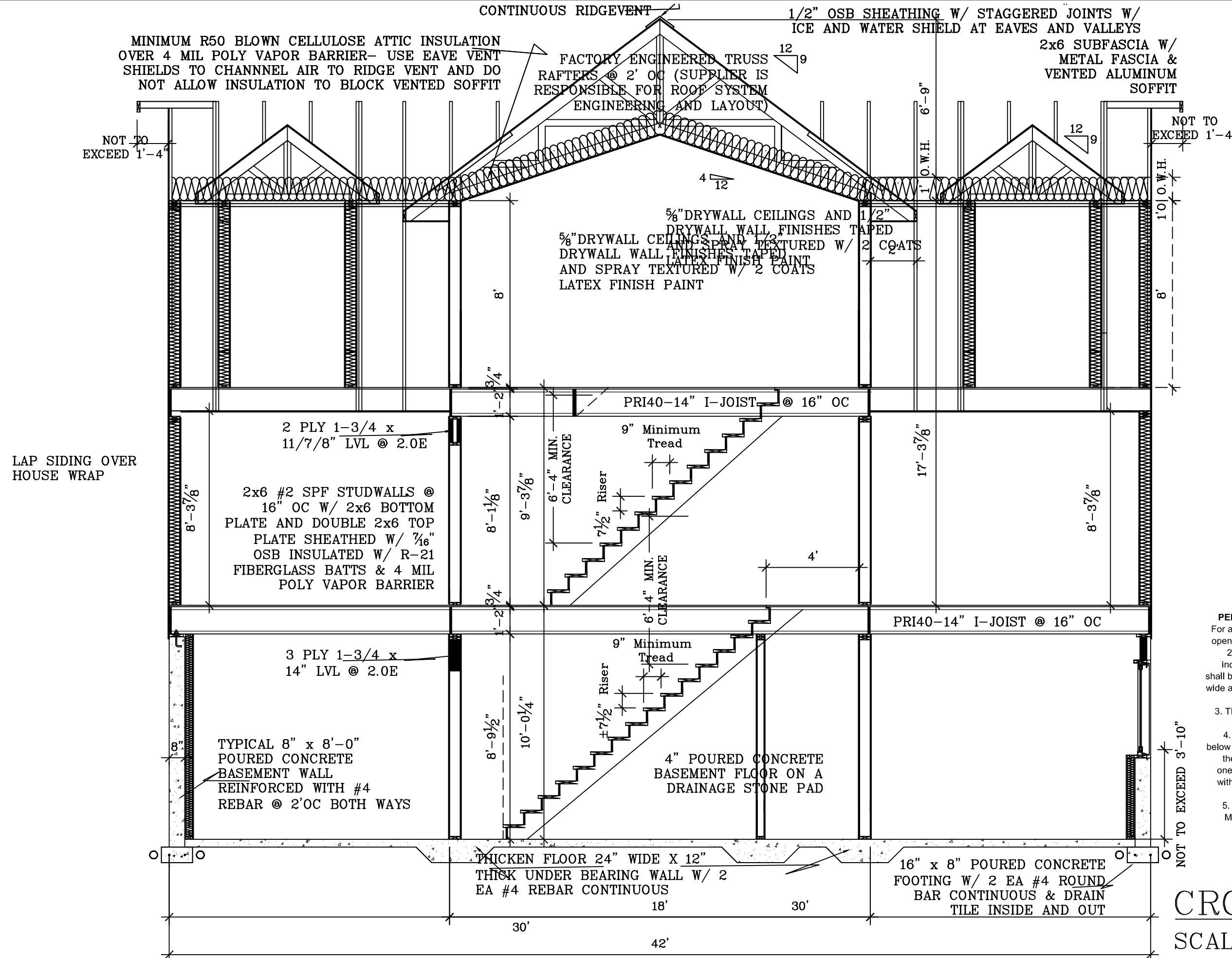




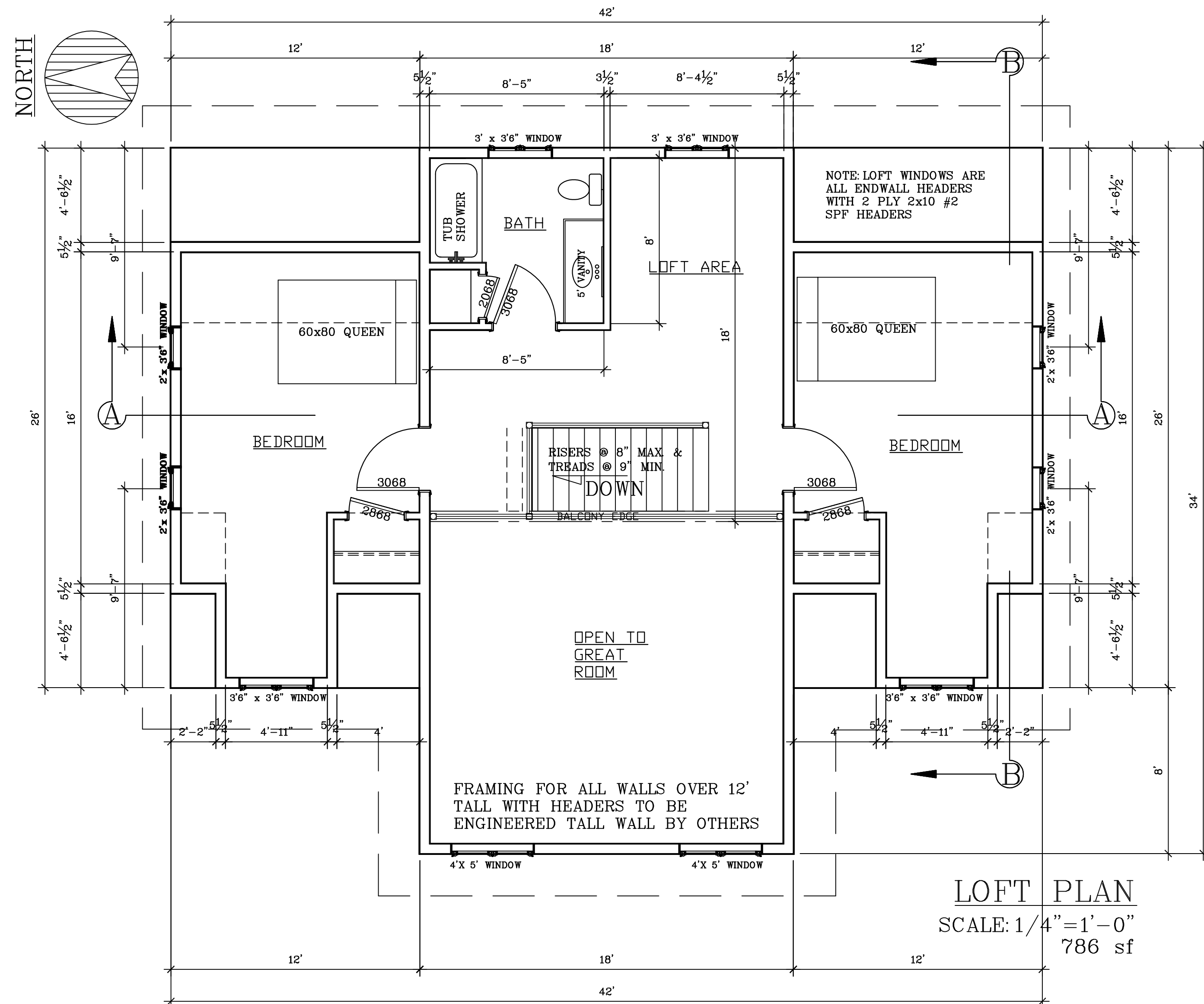
CROSS SECTION B-B
SCALE: 1/4" = 1'-0"



LOWER LEVEL PLAN
SCALE: 1/4" = 1'-0"
1236 sf



CROSS SECTION A-A
SCALE: 1/4" = 1'-0"

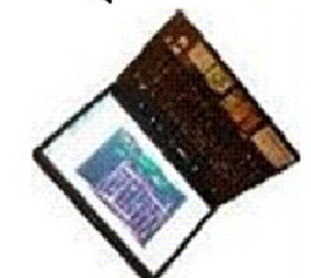


LOFT PLAN
SCALE: 1/4" = 1'-0"
786 sf

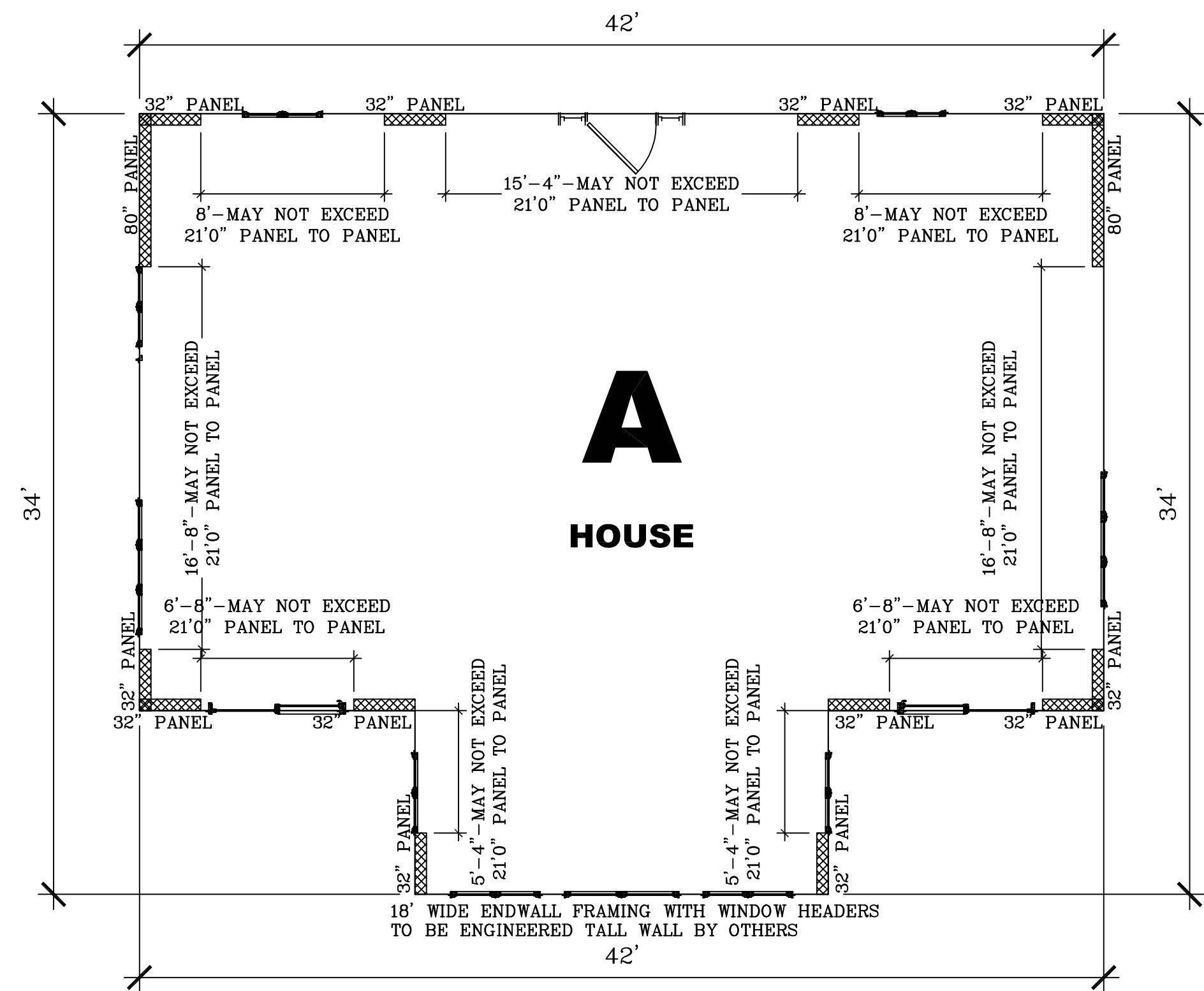
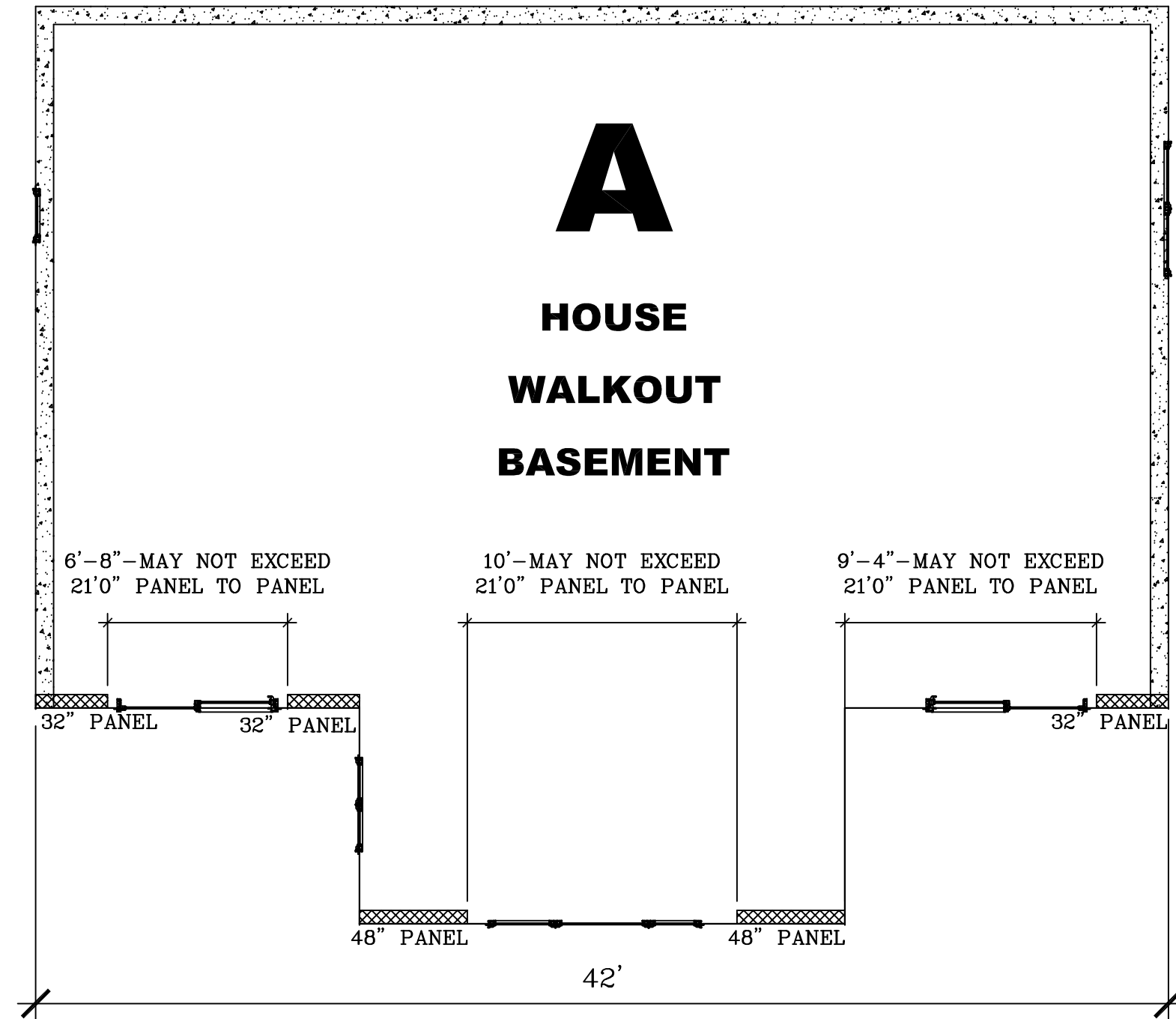
SCALE	Noted
DATE:	20MAR18
NAME:	BL
DWG. NO:	18-312
CADFILE:	
REVISIONS:	
	27MAR18 4apr18 12apr18 5may18
	15may18 16may18 21may18

PROPOSED CABIN FOR

BESTIMATE LLC



<http://bestimatellc.com>
714 E Ninth St
Marshfield, WI 54449

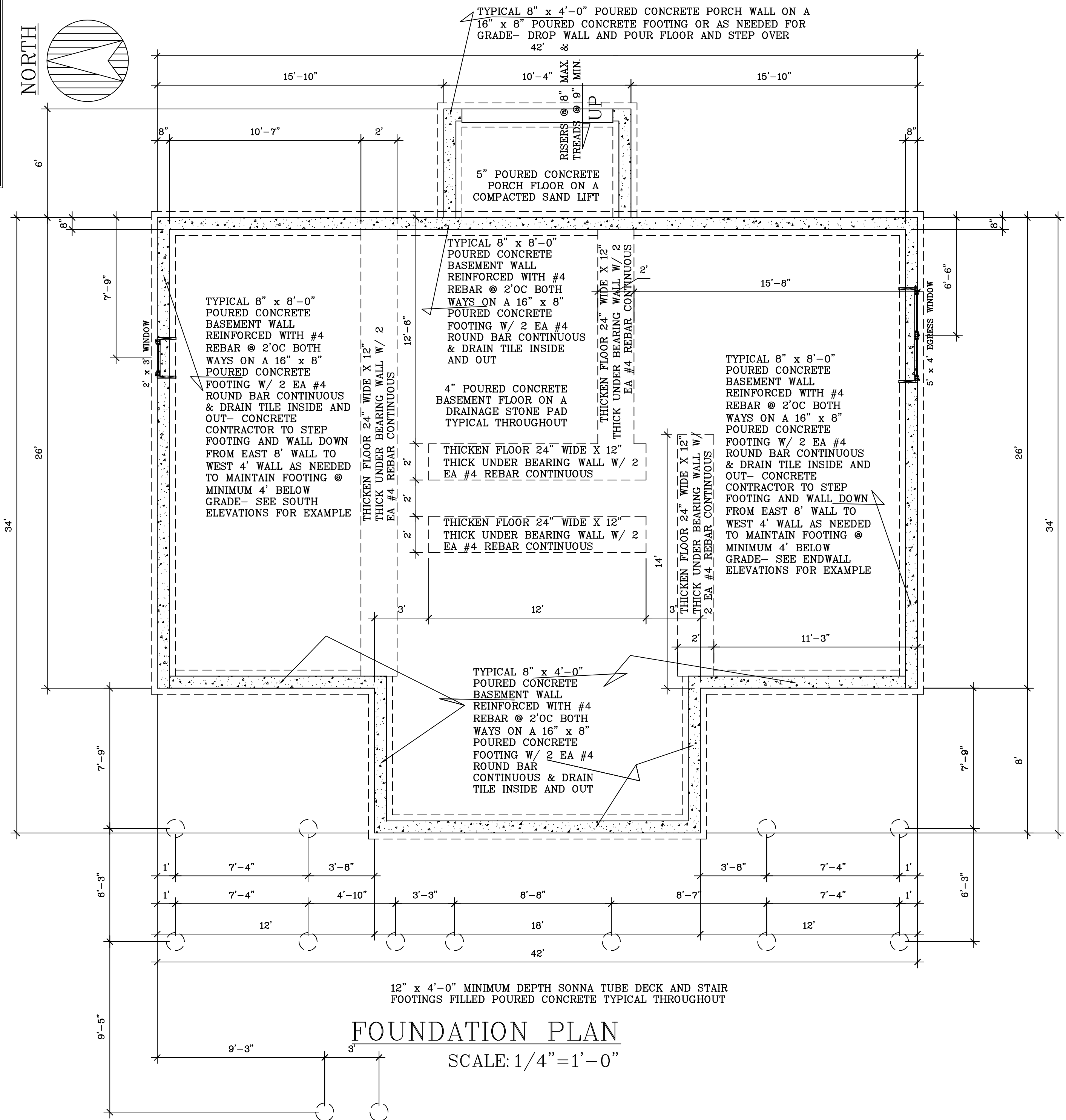


NOTE: See Wall Bracing Sketch for Wood Structural Panel Wall Bracing Location

NOTE: WSP- Wood Structural Panel to be 3/8" for maximum 16"o.c. stud spacing; 7/16" for maximum 24"o.c. stud spacing. Max. wall height to be 10'. Panel width to be 48". Fasten with 6d common nail or 8d box nail (2-1/2" long x .113" diameter) spaced 6" o.c. on the edges, and 12" o.c. in the field using nails or 7/16" crown 16 gage staples, 1-1/4" long spaced 3" o.c. on the edges, and 6" o.c. in the field using staples.

NOTE: A braced wall panel must start within 12'-6" from the end of a rectangle side & braced panels must be spaced a maximum of 21'edge to edge along the rectangle side.

Wall Bracing Compliance Worksheet						
Complete this worksheet or provide equivalent information on the plans submitted with the permit application.						
Sketch and dimension the building plan and the wall bracing rectangle(s) per 321.25(8)(c)1. and Figure 321.25-B. Provide and label additional sketches if the building plan/rectangles change at different floor levels.						
Indicate applicable Wall Bracing Method for each level (see Table 321.25-G), each labeled rectangle if more than one [see 321.25(8)(c)], and amount of bracing (# of braced panels or length of braced wall required) per the respective table (provide additional worksheets for additional rectangles as needed):						
Rectangle: A	Wall Ht. =	Eave to Ridge Ht. =	Max. Opening Ht. (Sidewalls) =	Wind Exp. =	Multiplier for Height if not 10'	Multiplier for NO interior GB
HOUSE FIRST FLOOR & LOFT	8'-0"	10'-0"	6'-8"	B	0.9	1
Walls Supporting:	Intermittent method (LIB, DWB, WSP, SFB, GB, PCP) and # of panels per Table 321.25-I	4'	Min. panel width (Table 321.25-G) for WSP =	32"	PF Method (see Figure 321.25-A). Indicate number of PF panels 16-24" wide provided.	
	Min. panel width (Table 321.25-G) for GB =	8'	Min. panel width (Table 321.25-H) =		Min. PF width (Fig. 321.25-A) =	20"
	Interior Long side LF	Short side	Long side LF	Short side LF	Long side	Short side
One Floor, Roof and ceiling only			10	12		
Rectangle: A	Wall Ht. =	Eave to Ridge Ht. =	Max. Opening Ht. (Sidewalls) =	Wind Exp. =	Multiplier for Height if not 10'	Multiplier for NO interior GB
BASEMENT	9'-0"	10'-0"	6'-8"	B	0.95	1
Walls Supporting:	Intermittent method (LIB, DWB, WSP, SFB, GB, PCP) and # of panels per Table 321.25-I	4'	Min. panel width (Table 321.25-G) for WSP =	32"	PF Method (see Figure 321.25-A). Indicate number of PF panels 16-24" wide provided.	
	Min. panel width (Table 321.25-G) for GB =	8'	Min. panel width (Table 321.25-H) =		Min. PF width (Fig. 321.25-A) =	20"
	Interior Long side LF	Short side	Long side LF	Short side LF	Long side	Short side
Two Floors, Roof and ceiling only			16	14		
Indicate applicable Wall Bracing Method for each level (see Table 321.25-G), each labeled rectangle if more than one [see 321.25(8)(c)], and amount of bracing (# of braced panels or length of braced wall required) per the respective table (provide additional worksheets for additional rectangles as needed):						



PROPOSED CABIN FOR

BESTIMATE LLC



<http://bestimatellc.com>
714 E Ninth St
Marshfield, WI 54449

SCALE: Noted

DATE: 20MAR18

NAME: BL

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CADFILE:

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27MAR18 4apr18 12apr18 5may18
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