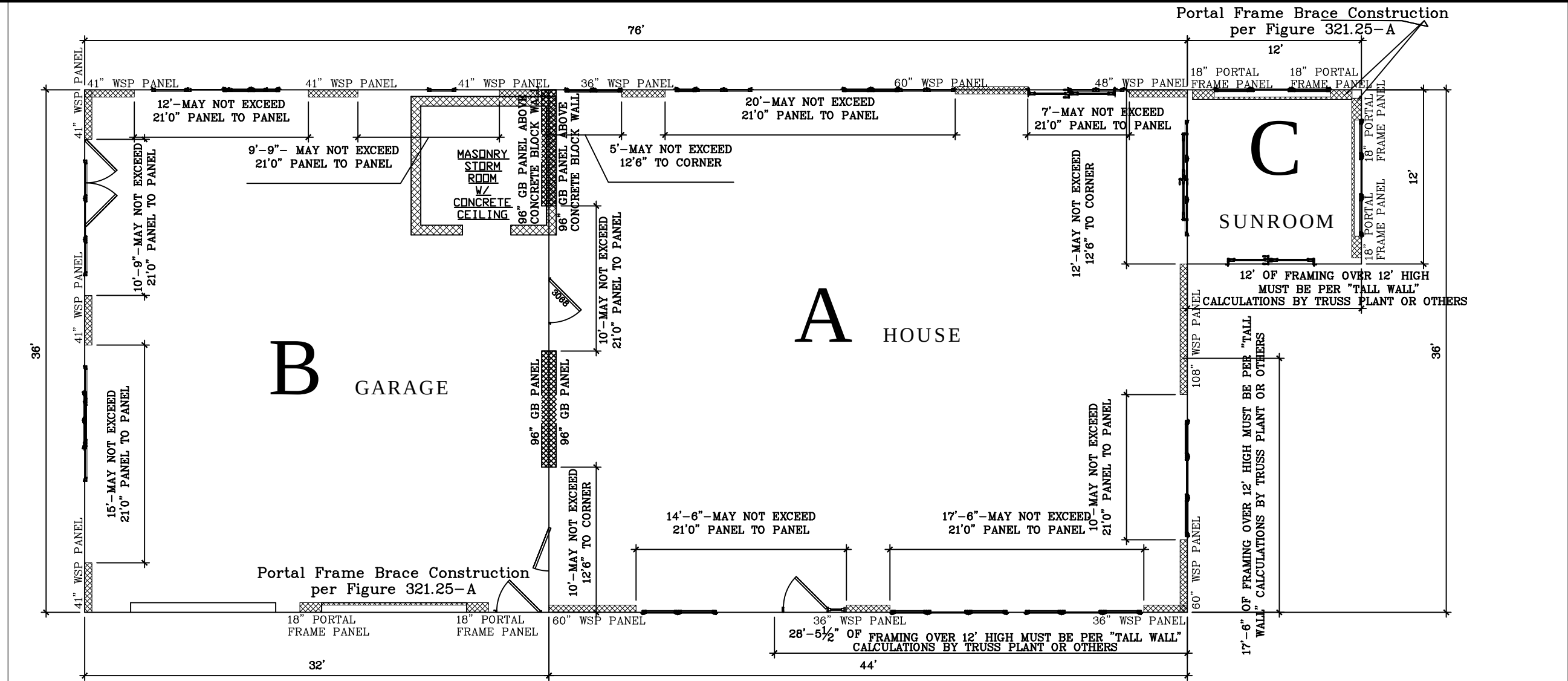
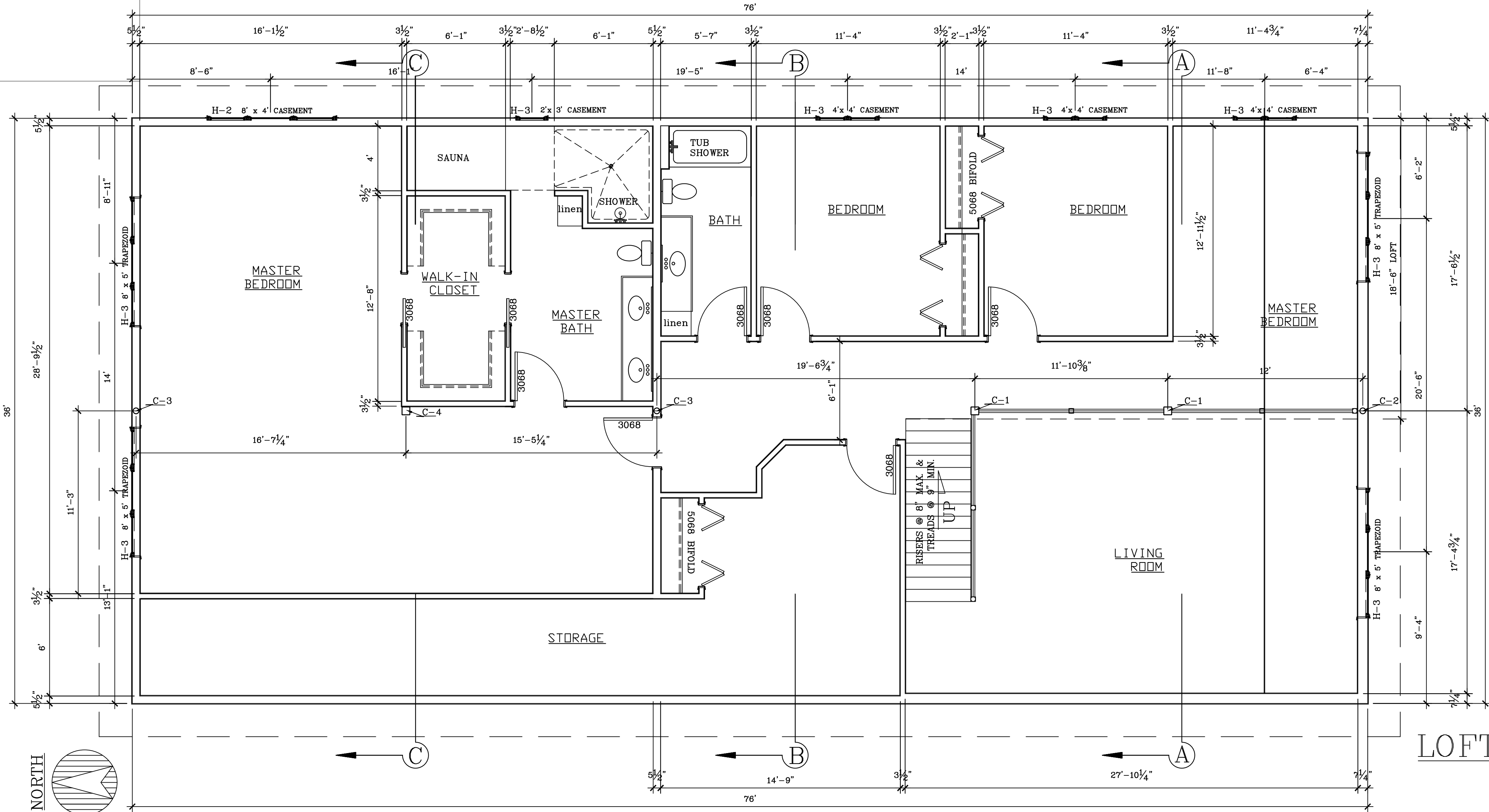




HEADER SCHEDULE		
H-1	3	PLY 1 1/4 x 9 1/2" LVL HEADER 2.0E
H-2	3	PLY 2x10 #2 SPF LINTEL
H-3	2	PLY 2x10 #2 SPF LINTEL
H-4	3	PLY 1 1/4 x 5 1/2" LVL HEADER 2.0E



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	9'-0"	6'-2"	6'-8"	B	0.95	1
Walls Supporting:	Intermittent method (LIB, DWB, WSP, SFB, GB, PCP) and # of panels per Table 321.25-I		Continuous method (CSWSP, CS-SFB) and total length required per Table 321.25-J		PF Method (see Figure 321.25-A). Indicate number of PF panels 16'-24' wide provided.	
	Min. panel width (Table 321.25-G) for WSP =	4'	Min. panel width (Table 321.25-H) =	30"	Min. PF width (Fig. 321.25-A) =	20"
	Min. panel width (Table 321.25-G) for GB =	8'				
	Interior Long side LF	Short side	Exterior Long side LF	Short side LF	Long side	Short side
One floor, roof and ceiling			10	14		
Rectangle: B	Wall Ht. =	Eave to Ridge Ht. =	Max. Opening Ht. (Sidewalls) =	Wind Exp. =	Multiplier for Height if not 10' =	Multiplier for NO interior GB =
GARAGE	9'-0"	6'-2"	8'-0"	B	0.95	1
Walls Supporting:	Intermittent method (LIB, DWB, WSP, SFB, GB, PCP) and # of panels per Table 321.25-I		Continuous method (CSWSP, CS-SFB) and total length required per Table 321.25-J		PF Method (see Figure 321.25-A). Indicate number of PF panels 16'-24' wide provided.	
	Min. panel width (Table 321.25-G) for WSP =	4'	Min. panel width (Table 321.25-H) =	41"	Min. PF width (Fig. 321.25-A) =	20"
	Min. panel width (Table 321.25-G) for GB =	8'				
	Interior Long side LF	Short side	Exterior Long side LF	Short side LF	Long side	Short side
One floor, roof and ceiling			10	10		
Rectangle: C	Wall Ht. =	Eave to Ridge Ht. =	Max. Opening Ht. (Sidewalls) =	Wind Exp. =	Multiplier for Height if not 10' =	Multiplier for NO interior GB =
SUNROOM	9'-0"	6'-2"	8'-0"	B	0.95	1
Walls Supporting:	Intermittent method (LIB, DWB, WSP, SFB, GB, PCP) and # of panels per Table 321.25-I		Continuous method (CSWSP, CS-SFB) and total length required per Table 321.25-J		PF Method (see Figure 321.25-A). Indicate number of PF panels 16'-24' wide provided.	
	Min. panel width (Table 321.25-G) for WSP =	4'	Min. panel width (Table 321.25-H) =	41"	Min. PF width (Fig. 321.25-A) =	18"
	Min. panel width (Table 321.25-G) for GB =	8'				
	Interior Long side LF	Short side	Exterior Long side LF	Short side LF	Long side	Short side
One floor, roof and ceiling			10	10		
PF Method: For Intermittent bracing, per Table 321.25-I footnote 1), each PF panel (16'-24' wide per Figure 321.25-A) counts as 1/2 of a braced wall panel when determining compliance with Table 321.25-I. For Continuously Sheathed bracing, the actual length of each PF panel (16'-24' wide per Figure 321.25-A) in feet counts toward the required total length of bracing required. For intermittent or continuous methods, each PF panel meeting min. required width of Fig. 321.25-A counts as a braced wall panel when evaluating panel spacing per Fig. 321.25-C.						
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):						

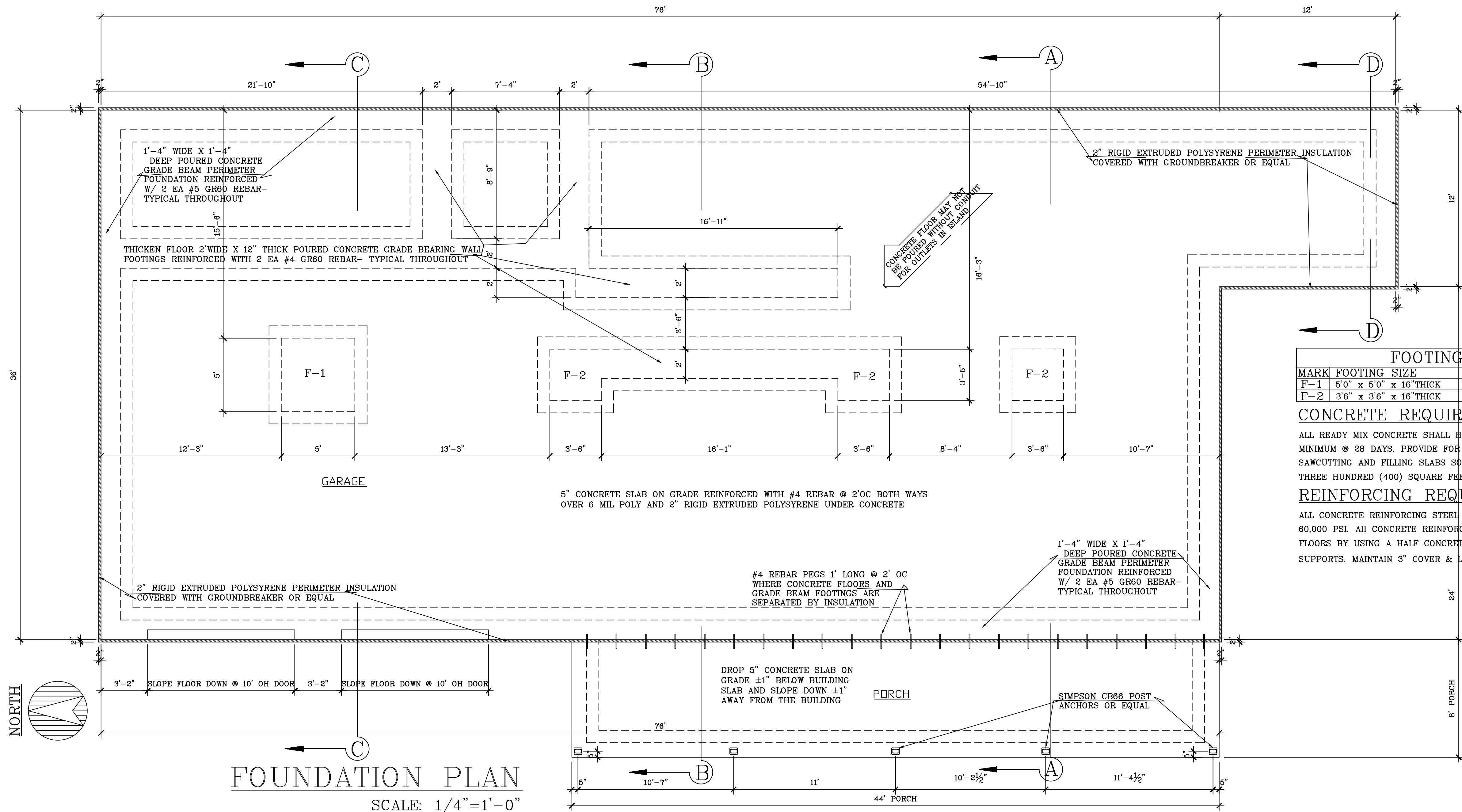
PROPOSED NEW HOME FOR



BESTIMATE LLC
http://bestimatellc.com
714 E Ninth St
Marshfield, WI 54449



17MAR20 1APR20 8APR20
28aug20 1oct20



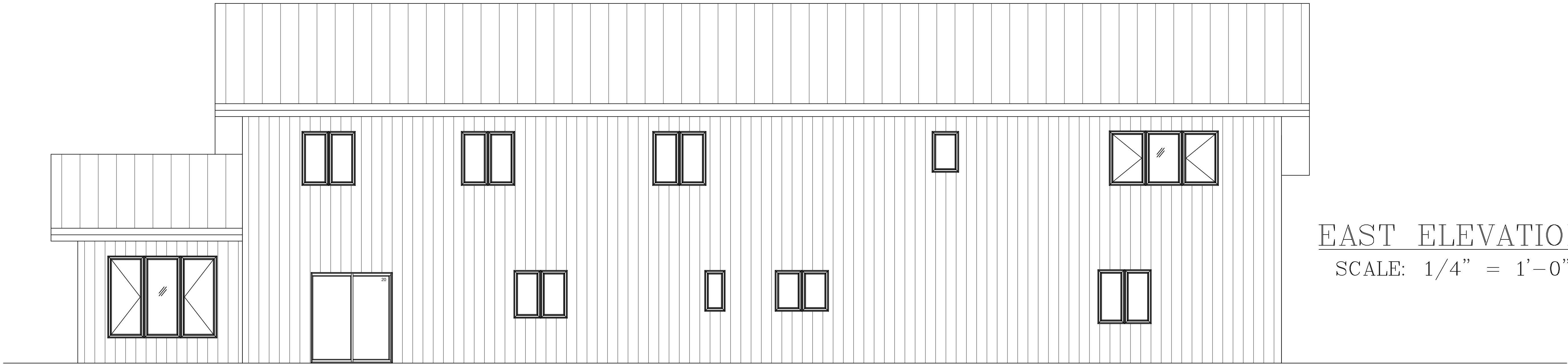
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PROPOSED NEW HOME FOR

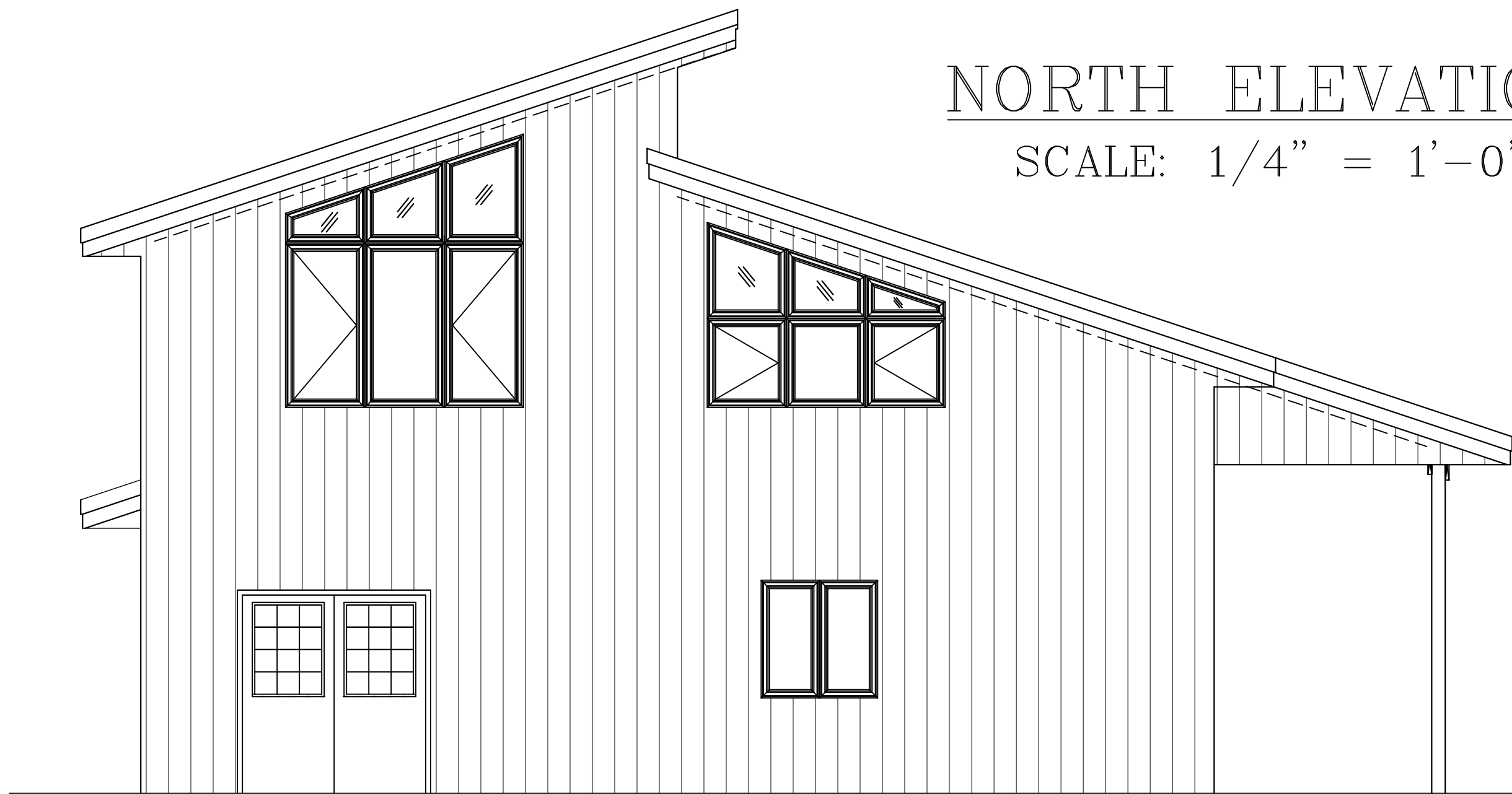


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Marshfield, WI 54449

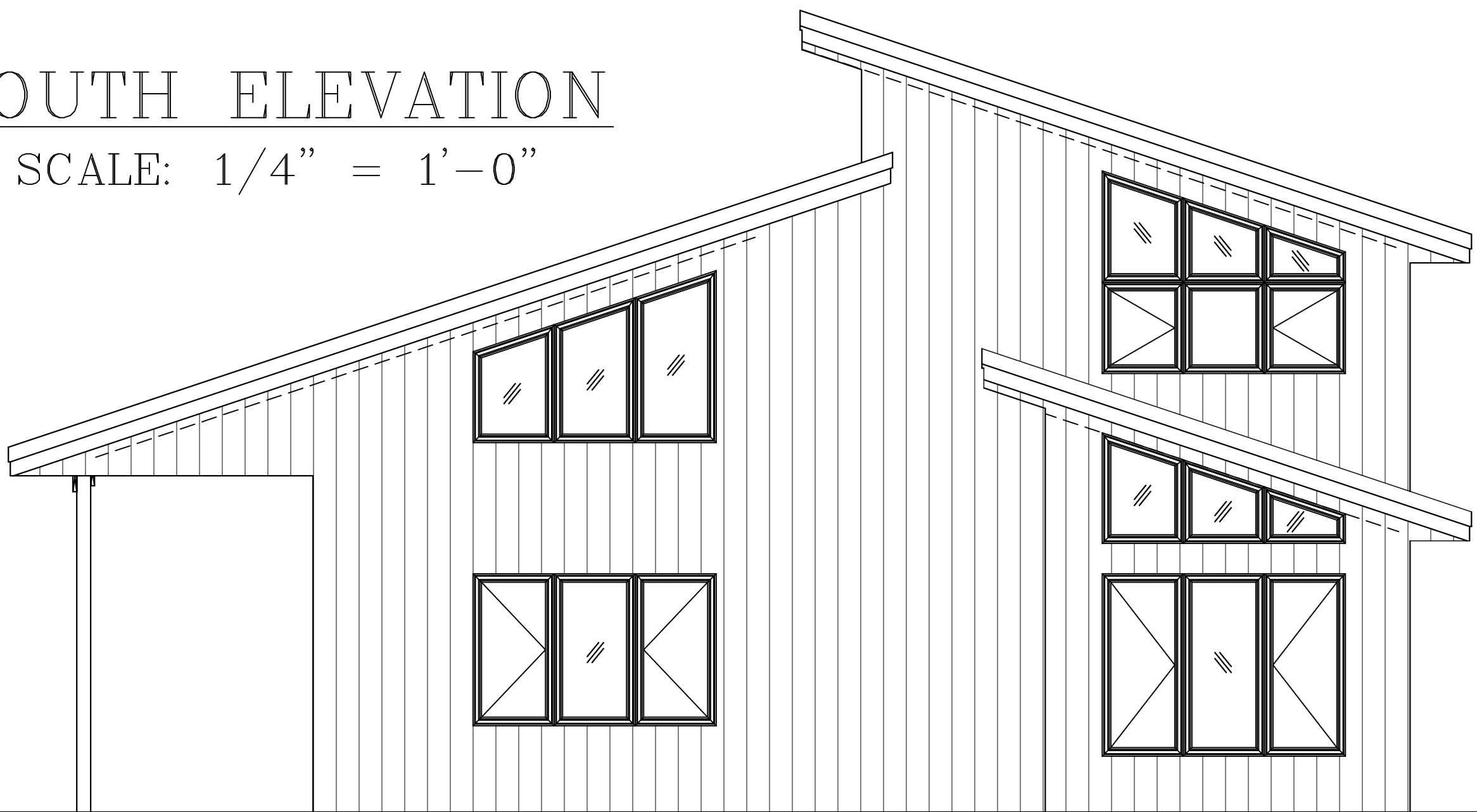




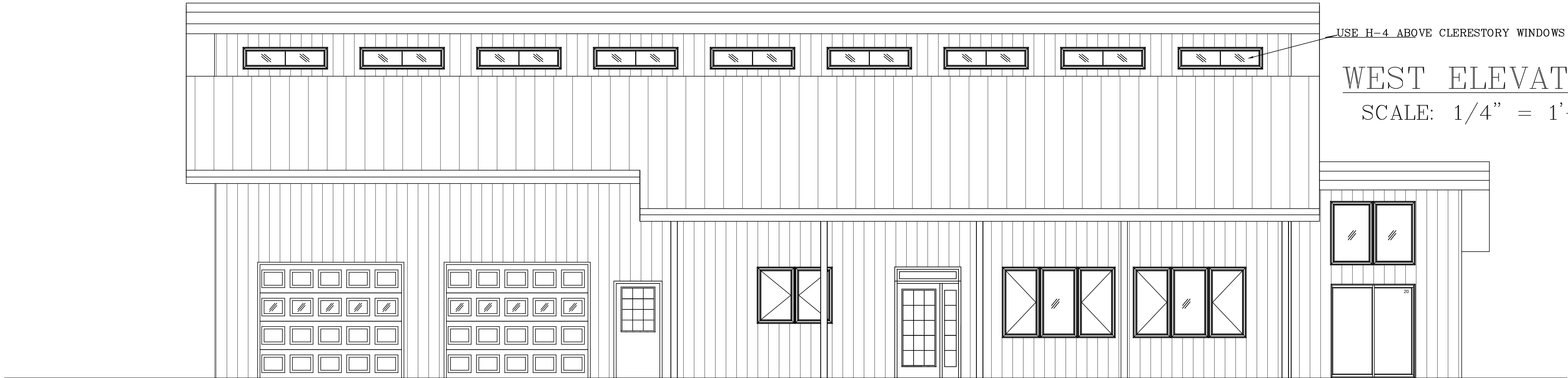
EAST ELEVATION
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NORTH ELEVATION
SCALE: 1/4" = 1'-0"



SOUTH ELEVATION
SCALE: 1/4" = 1'-0"



WEST ELEVATION
SCALE: 1/4" = 1'-0"

SCALE:	Noted
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DWG. NO.:	20-374
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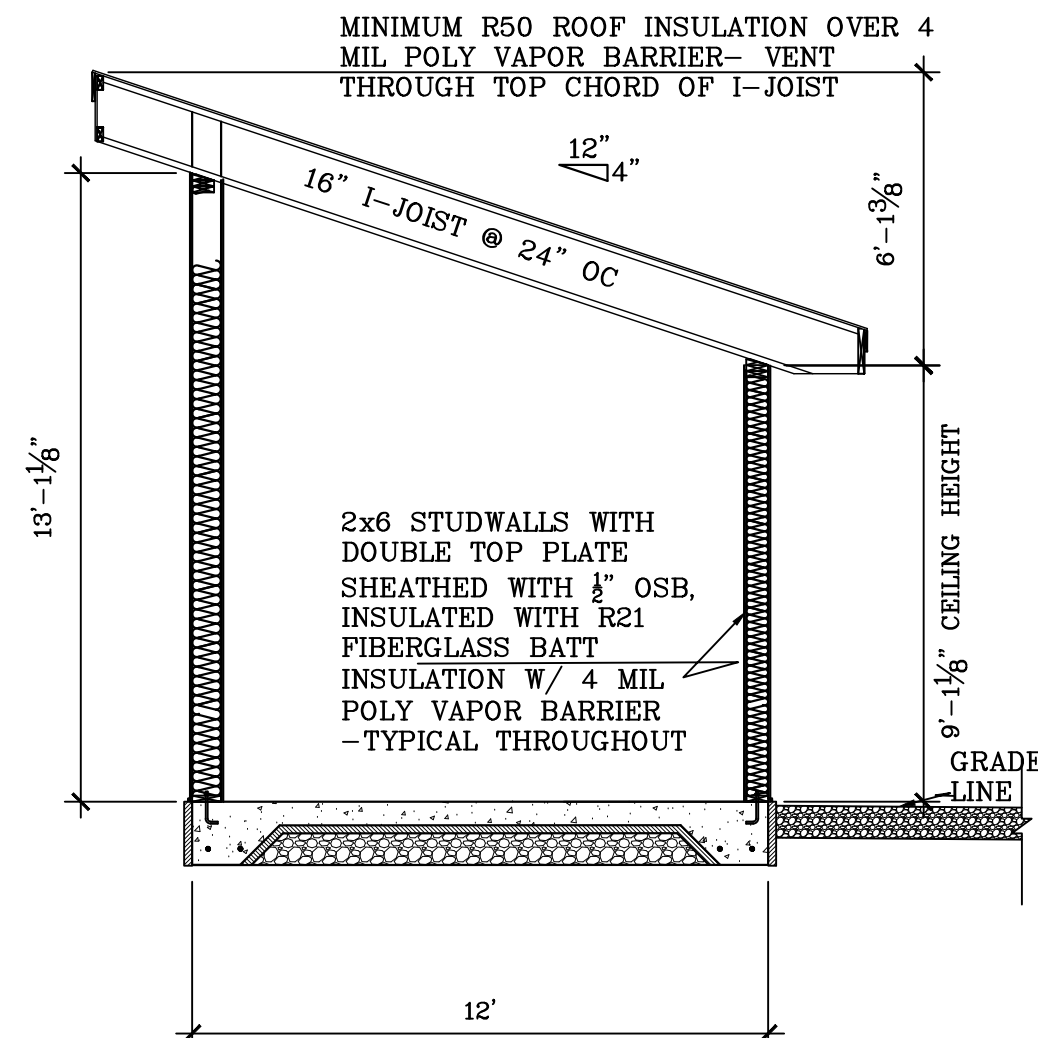
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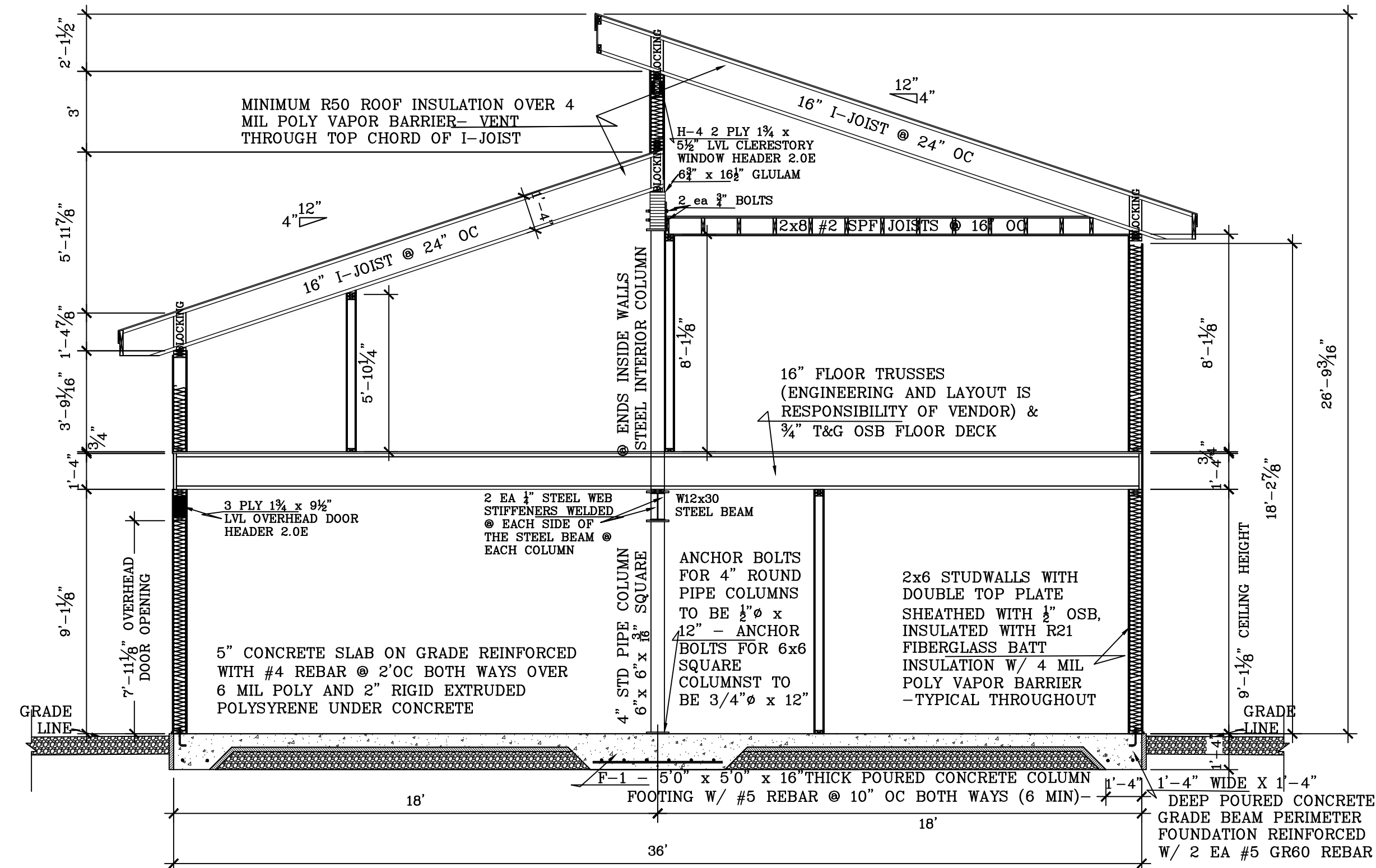


bob@bestimatellc.com
715-506-0040



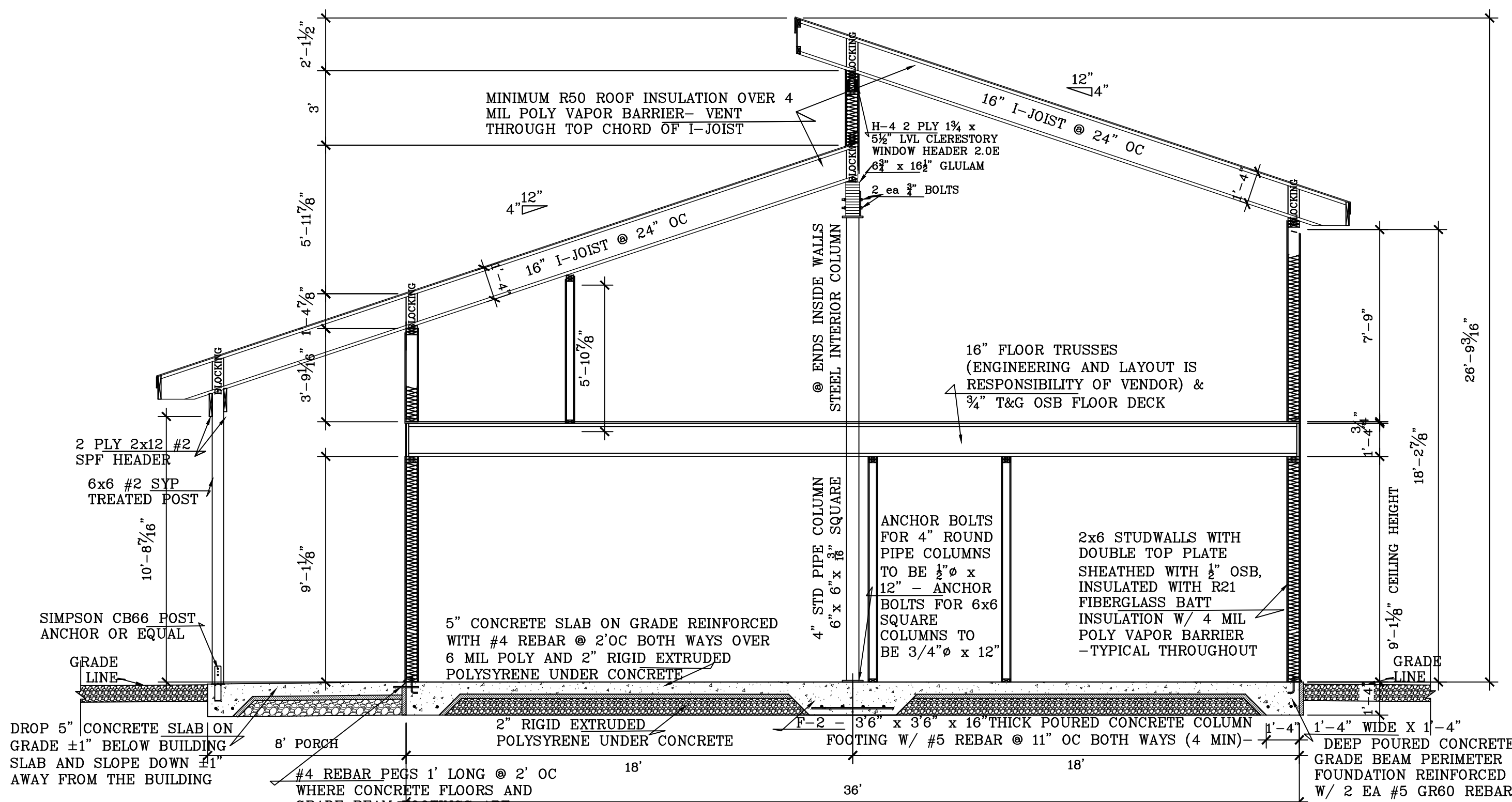
CROSS SECTION D-D

SCALE: 1/4" = 1'-0"



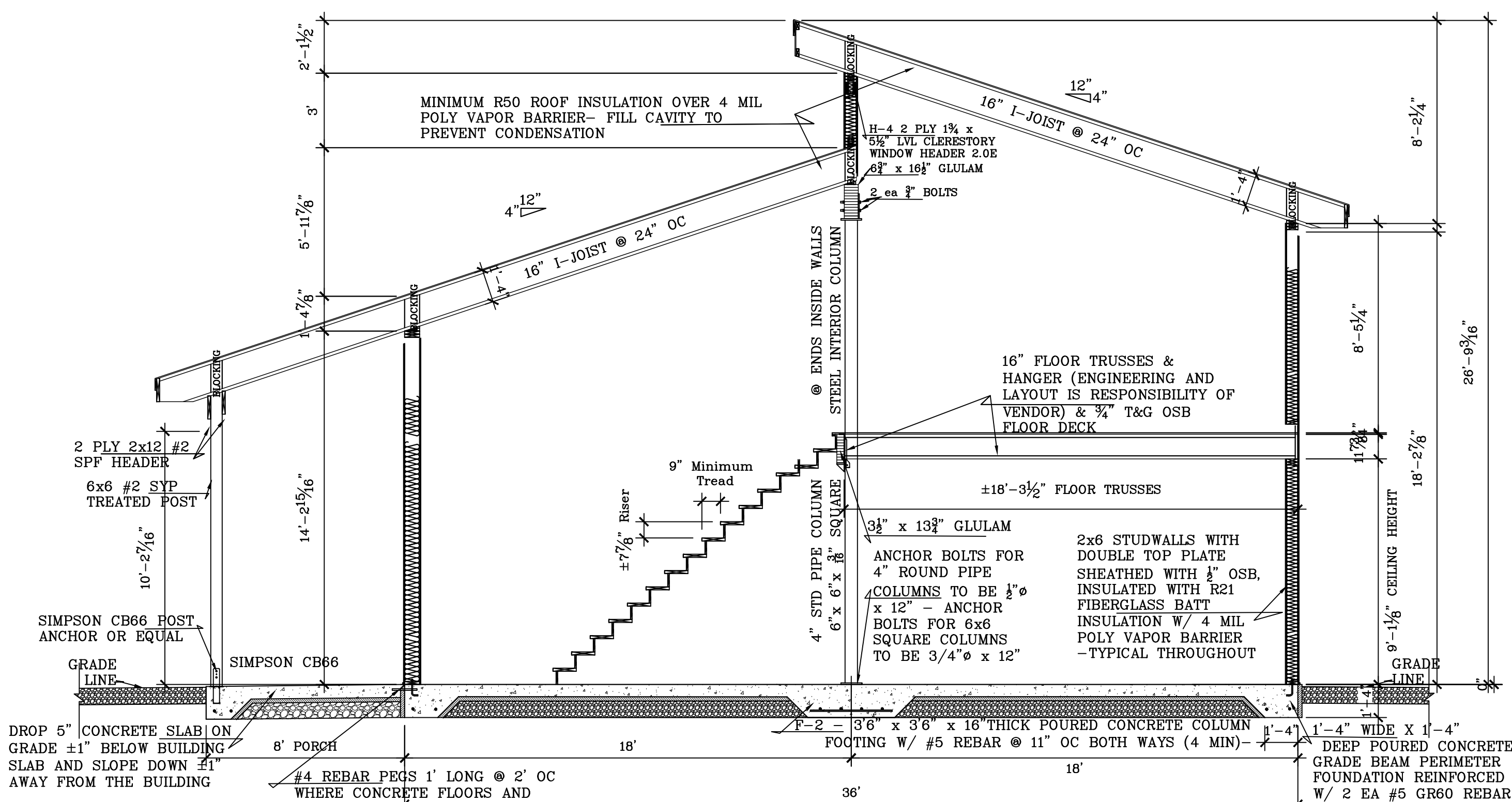
CROSS SECTION C-C

SCALE: 1/4" = 1'-0"



CROSS SECTION B-B

SCALE: 1/4" = 1'-0"



CROSS SECTION A-A

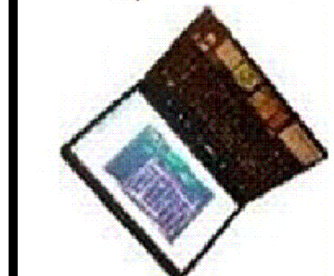
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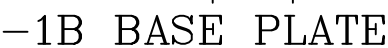
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DATE:	7feb20
NAME:	BL
DWG. NO.:	20-374
CADFILE:	
REVISIONS:	17MAR20 1APR20 8apr20 28aug20 1oct20

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C-2B BASE PLATE