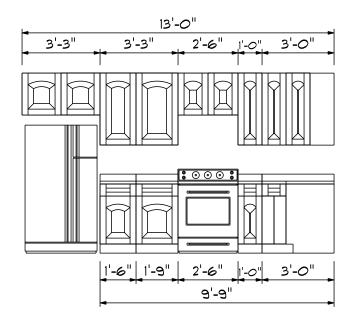
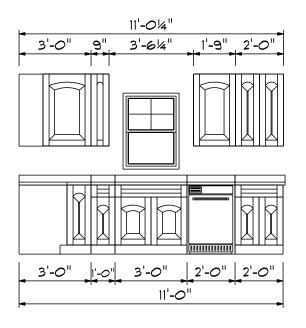


### Kitchen Cabinets





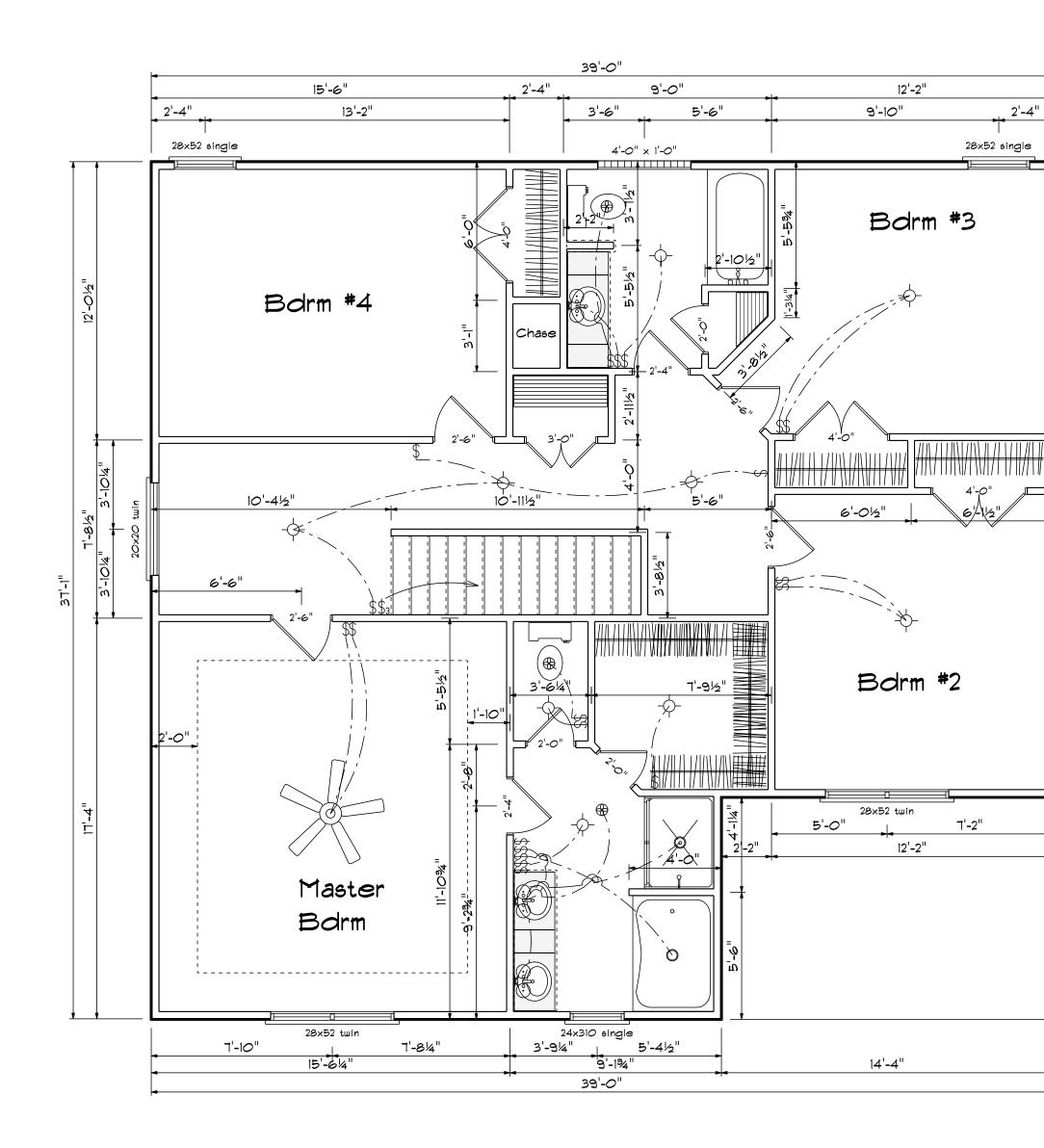
FIRST FLOOR OPENING SCHEDULE						
PRODUCT CODE	SIZE	HINGE	COUNT			
36X80 COLONIAL A 1	3'-0"	L	1			
192X96 - 8 PANEL - 4 WINDOW	16'-0"	U	1			
72X80 SLIDING FRENCH 2	6'-0"	NL	1			
2-0 Door Unit	2'-0"	L	1			
2-0 Door Unit	2'-0"	R	1			
2-4 Door Unit	2'-4"	L	1			
2-4 Door Unit	2'-4"	R	1			
2-8 Door Unit	2'-8"	R	1			
24X24 CASEMENT 1	2'-0" x 2'-0"	N	2			
24X32 Single	2'-4" x 3'-2"	N	1			
24x310 single	2'-4" x 3'-10"	N	1			
28x52 twin	5'-4" x 5'-2"	NN	1			

DATE: 8/25/2020	REVISED	DRAWING#
SCALE: 1/4"	DRAWN BY	APPROVED

Areas

Fírst Floor Second Floor	892 1316
==	======
Total Heated	2208
Garage	512
Front Porch	85

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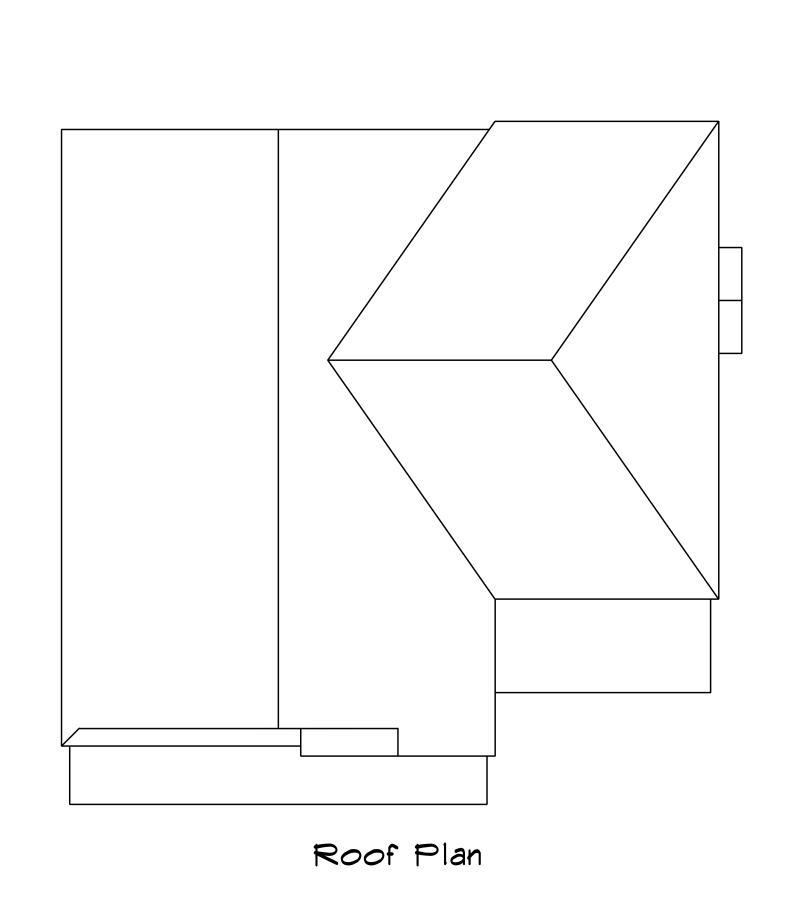
# Scale: 1/4"= 1'-0"

SECOND FLOOR OPENING SCHEDULE					
PRODUCT CODE	SIZE	HINGE	COUNT		
2-0 Door Unit	2'-0"	L	3		
2-4 Door Unit	2'-4"	R	1		
2-4 Door Unit	2'-4"	L	1		
2-6 Door Unit	2'-6"	L	2		
2-6 Door Unit	2'-6"	R	2		
3-0 Doublehung Door Unit	3'-0"	LR	1		
4-0 Doublehung Door Unit	4'-0"	LR	3		
20x20 twin	4'-0" x 3'-2"	NA	1		
24x310 single	2'-4" x 3'-10"	N	1		
28x52 single	2'-8" x 5'-2"	N	2		
28x52 twin	5'-4" x 5'-2"	NN	2		
12X12 GLASS BLOCK	4'-0" x 1'-0"	N	1		

13-3

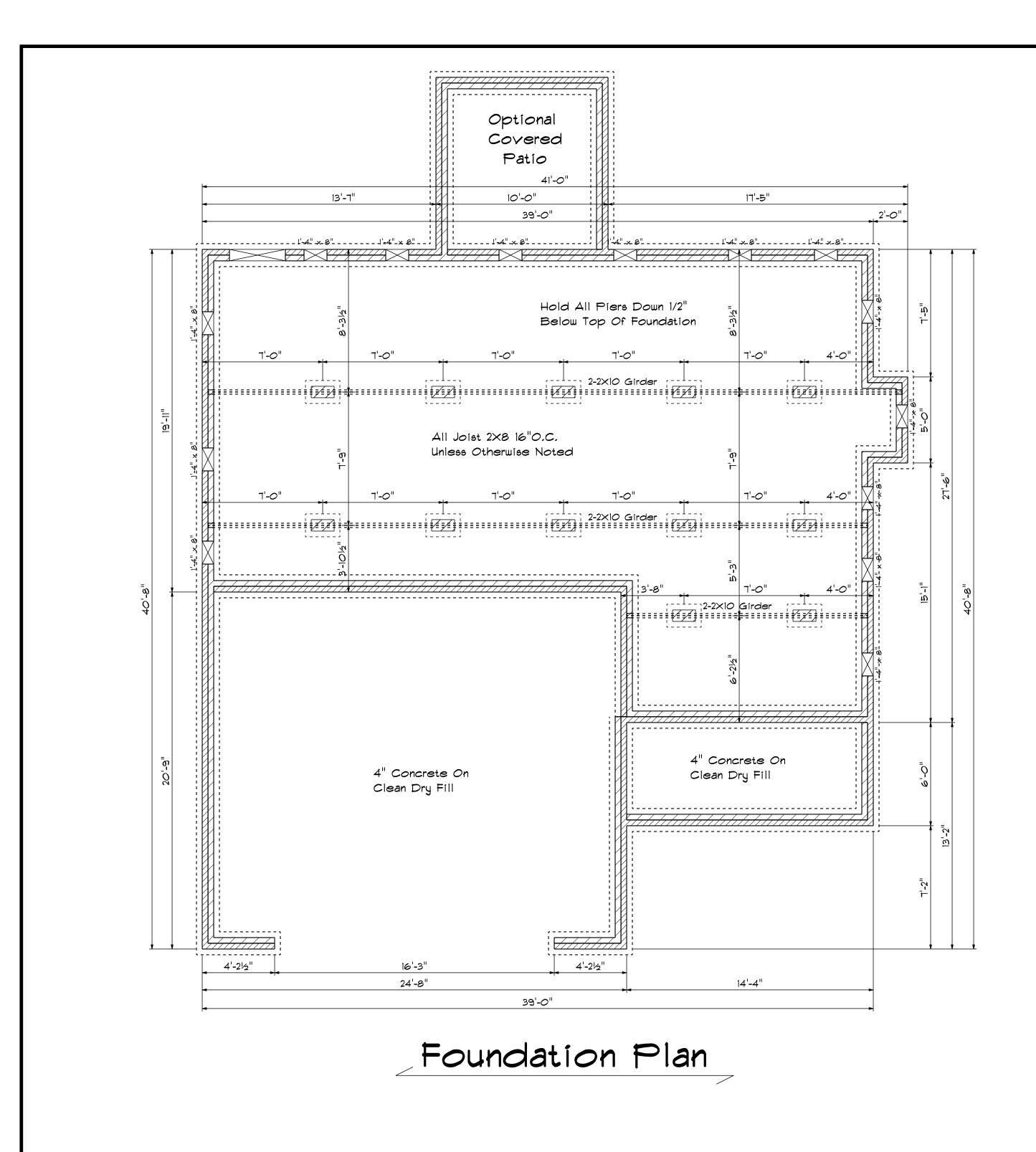
9'-1¼"

31'-14"

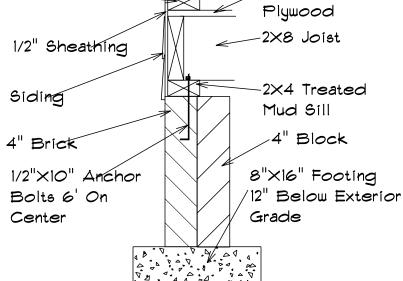


DATE: 8/25/2020 REVISED 02 D SCALE: 1/4" DRAWN BY APPROVED

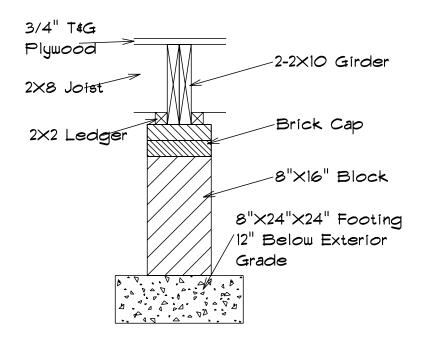
> Westbrook Ц С Ц



## Foundation Detail 2×4 Stud 2×4 Shoe 3/4" T#G



### Footing & Pier Detail

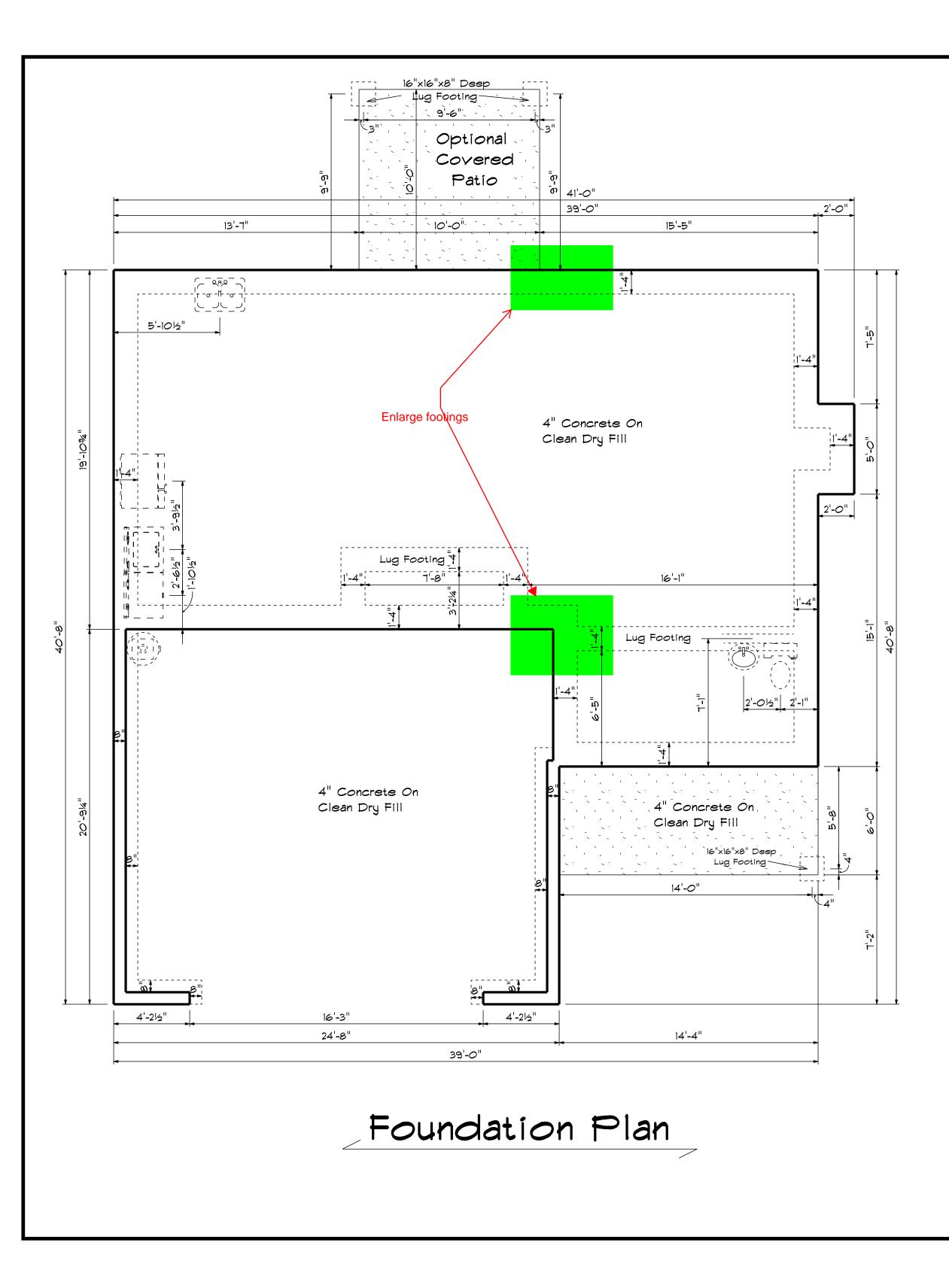


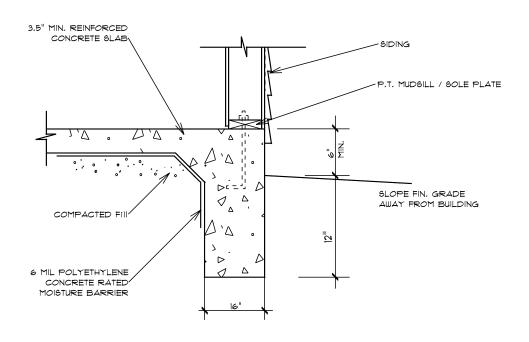
# FOUNDATION VENTILATION

892 Sq.Ft. Foundation Area Requires 5.94 Sq.Ft. Ventilation. With 6 Mil. Poly, Plans Indicate Vents For Adequate Cross Ventilation.

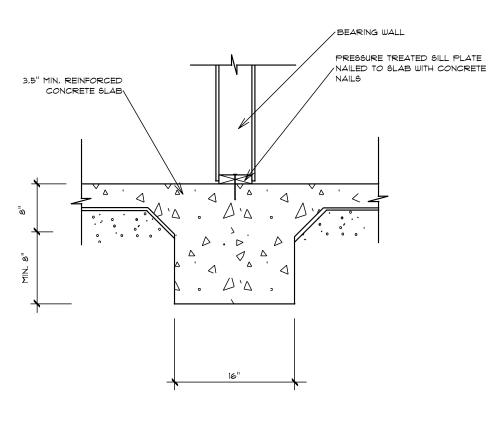
# GCALE: 1/4" DATE: 8/25/2020 DRAWN BY REVISED APPROVED DRAWING#

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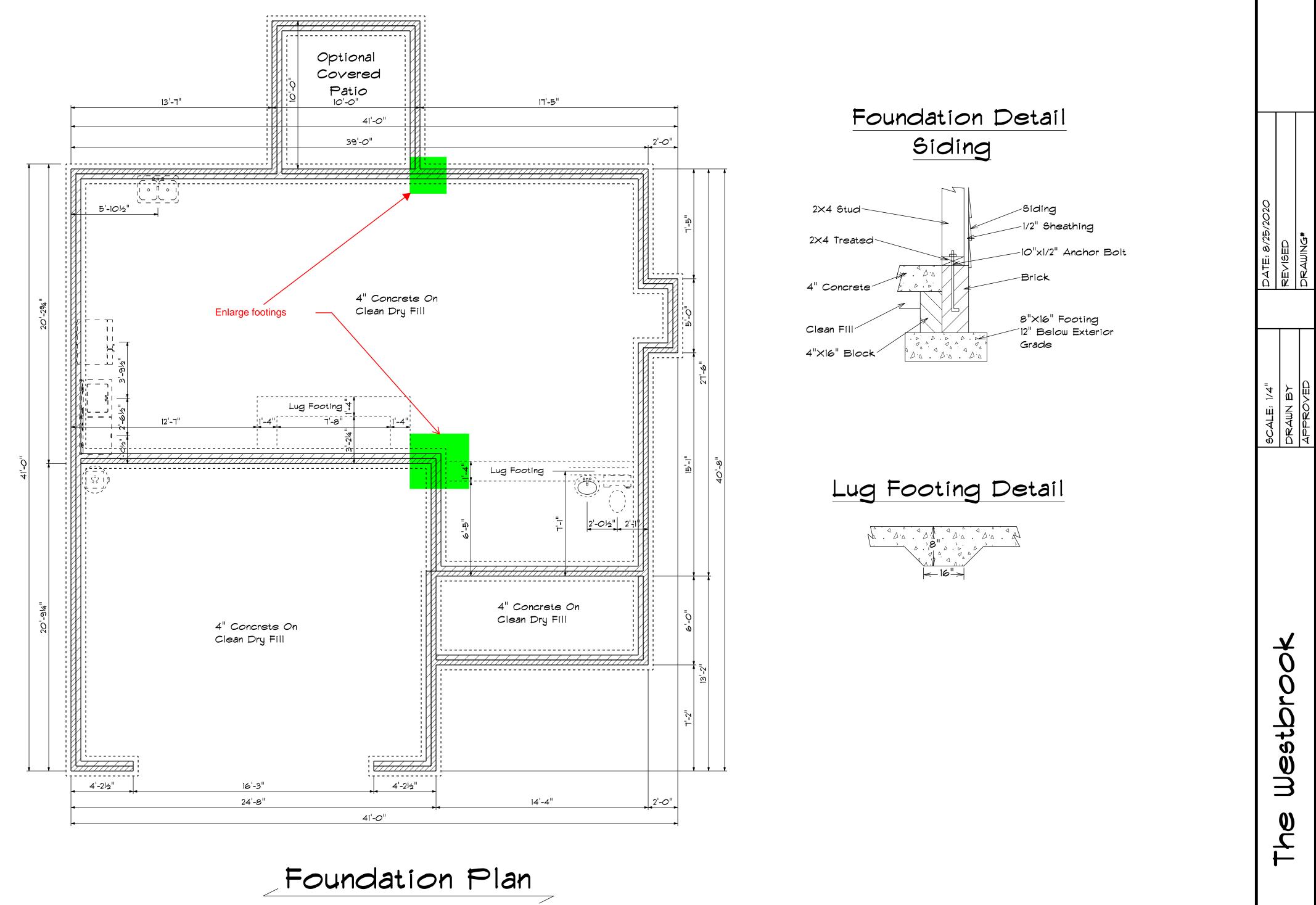


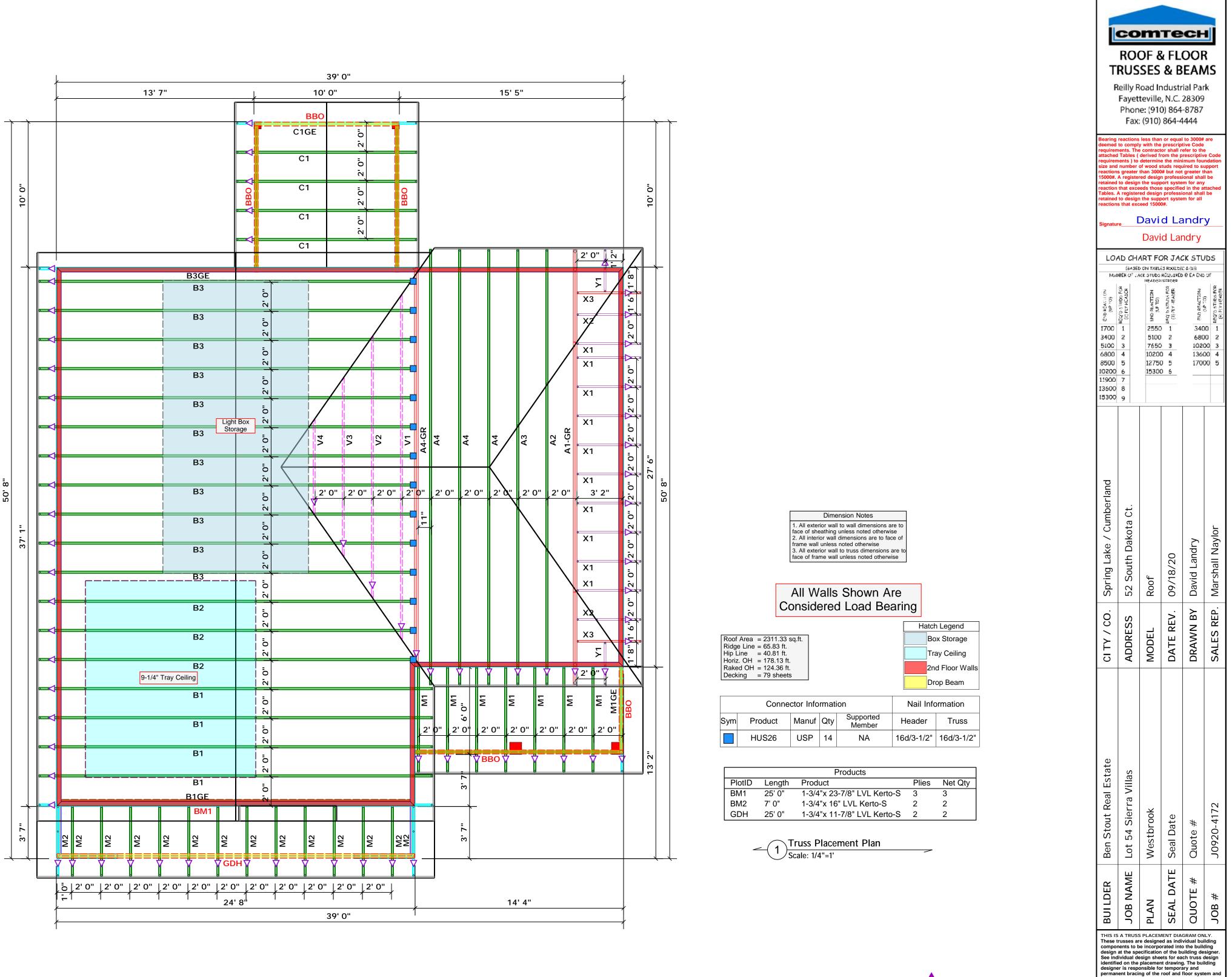


INTEGRAL SLAB FOOTING DETAIL AT BEARING WALL

SCALE: 1/4"	₩ 	DATE: 8/25/2020	
DRAWN BY	¥ <b>~</b>	REVISED	
APPROVED	<u> </u>	DRAWING#	

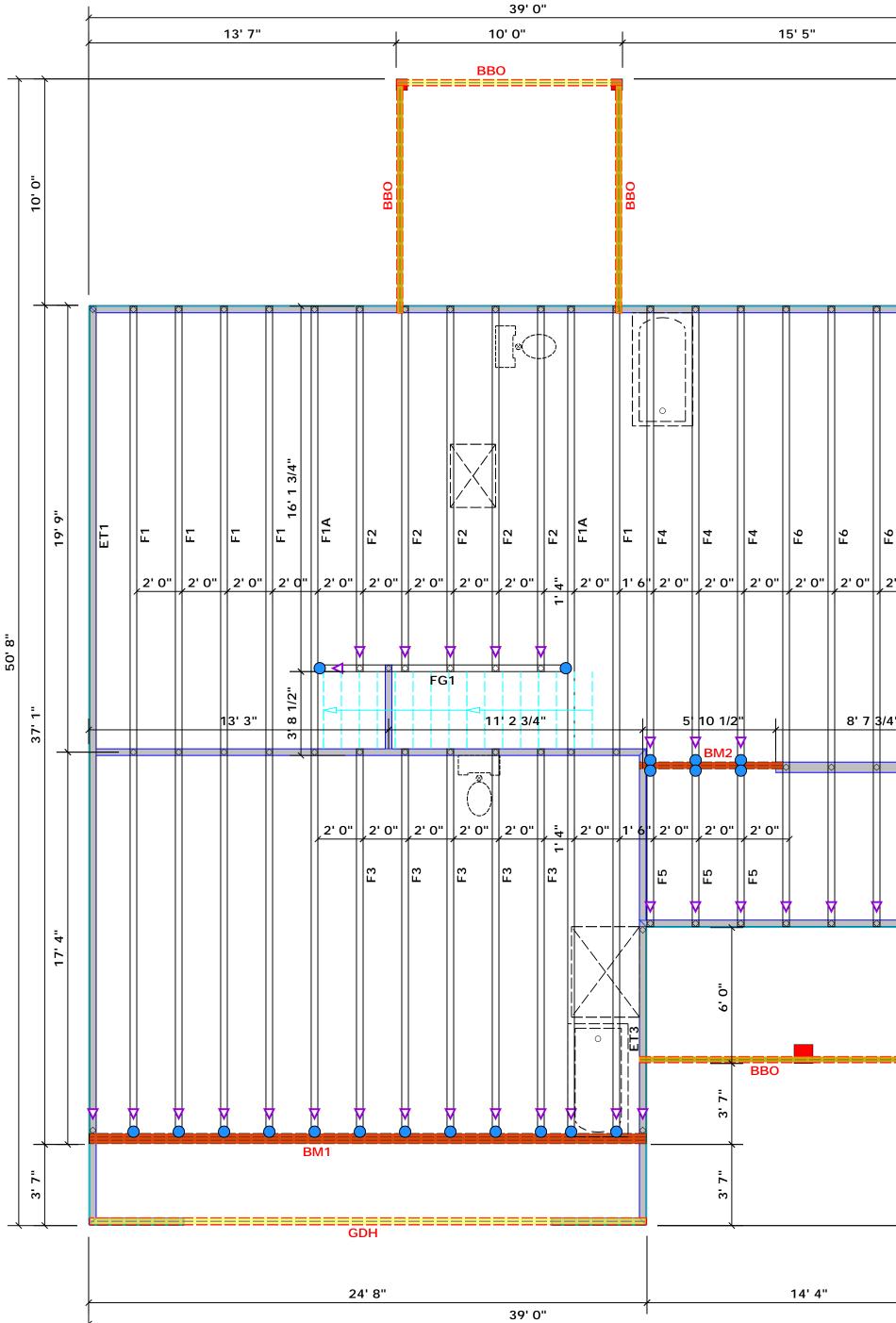
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**A** = Indicates Left End of Truss (Reference Engineered Truss Drawing) Do NOT Erect Truss Backwards

THIS IS A TRUSS PLACEMENT DIAGRAM ONLY. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual design sheets for each truss design identified on the placement drawing. The building designer is responsible for temporary and permanent bracing of the roof and floor system and for the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsibility of the building designer. For general guidance regarding bracing, consult BCSI-B1 and BCSI-B3 provided with the <u>truss delivery package or online @ sbcindustry.com</u>



	Bearing deemed requirer attachee reaction reaction reaction Tables. retained	ROP RUSS Reilly F Fayet Phor Fax reactions to complements. Th d Tables ( nember s greater A registe to design that exce A registe to design s that exce	OF & SES Road In teville he: (910) s less that y with the e contract derived f determin of wood s than 300 red design in the supposed stoss red design in the supposed than 300 red design	k FL k B dustr c, N.C. 0) 864 864-4 864-4 864-4 9 864-4 9 864-	COOI SEAN rial Pa 28309 -8787 4444 It to 3000# 4444 It to 3000# 100# 100# 100# 100# 100# 100# 100#	# are #
	NU	(BASE WEER OF 37 803 900 5 0,002 1 2 3 4 5 6 7 8	ART FC	OR JA( is ROULD REQUIRE NOTROER INFORMATION INFORMAT	CK STU (2.4 (b)) D E EA CAU 201 24400 2440 2440 2440 24400 2440 2440 2440	JDS 5 of 8018 HORE HORE (0. 10) 804 SHIPS HORE HORE (0. 10) 804 SHIPS HORE (0. 10) 804 SHIPS HORE (0. 10) 804 SHIPS HORE (0. 10) 804 SHIPS
2' 0" 2' 0" 4" A" A" A" A" A" A" A" A" A" A	Spring Lake / Cumberland	52 South Dakota Ct.	Roof	09/18/20	David Landry	Marshall Naylor
Image: Considered Load Bearing         Plumbing Drop Notes         1. Plumbing drop locations shown are NOT exact.         2. Contractor to verify ALL plumbing drop locations prior to setting Floor Trusses.         3. Adjust spacing as needed not to exceed 24"oc.         Open       Connector Information         Sym       Product       Manuf       Qty       Supported         Member       Header       Truss	CI TY / CO.	ADDRESS	MODEL	DATE REV.	DRAWN BY	SALES REP.
Image: Normal State       HUS410       USP       20       NA       16d/3-1/2"       16d/3-1/2"         Image: Normal State       Products       Products       Products       Product       Plies       Net Qty         Image: BM1       25'0"       1-3/4"x 23-7/8" LVL Kerto-S       3       3         Image: BM2       7'0"       1-3/4"x 16" LVL Kerto-S       2       2         Image: GDH       25'0"       1-3/4"x 11-7/8" LVL Kerto-S       2       2	Ben Stout Real Estate	Lot 54 Sierra Villas	Westbrook	Seal Date	Quote #	J0920-4172
= Indicates Left End of Truss	These compo design See ind identifi design	trusses a nents to l at the sp dividual d ed on the er is resp	re design be incorpo ecification esign she placement onsible fo	ed as ind prated int n of the b rets for ea nt drawin pr tempor	# JLONO GRAM Of vidual bu to the buil uilding de ach truss g. The bu ary and floor syst	uilding Iding esigner. design ilding

Indicates Left End of Truss
 (Reference Engineered Truss Drawing)
 Do NOT Erect Truss Backwards