

FIRST FLOOR OPENING SCHEDULE							
PRODUCT CODE	SIZE	HINGE	REVERSED	COUNT			
2-0 Door Unit	2'-0"	L	NO	2			
2-4 Door Unit	2'-4"	R	NO	1			
2-8 Door Unit	2'-8"	L	NO	1			
28X32 single	2'-8" x 3'-2"	N	NA	1			
28x52 single	2'-8" x 5'-2"	N	NA	2			
28x52 twin	5'-4" x 5'-2"	NN	NA	1			
50X80 LH ENTRY - 1 SL	4'-11/2"	L	NA	1			
36X80 FRENCH 2	3'-0"	L	NO	1			
192X84 - 8 PANEL GARAGE DR	16'-0"	U	NO	1			

Areas

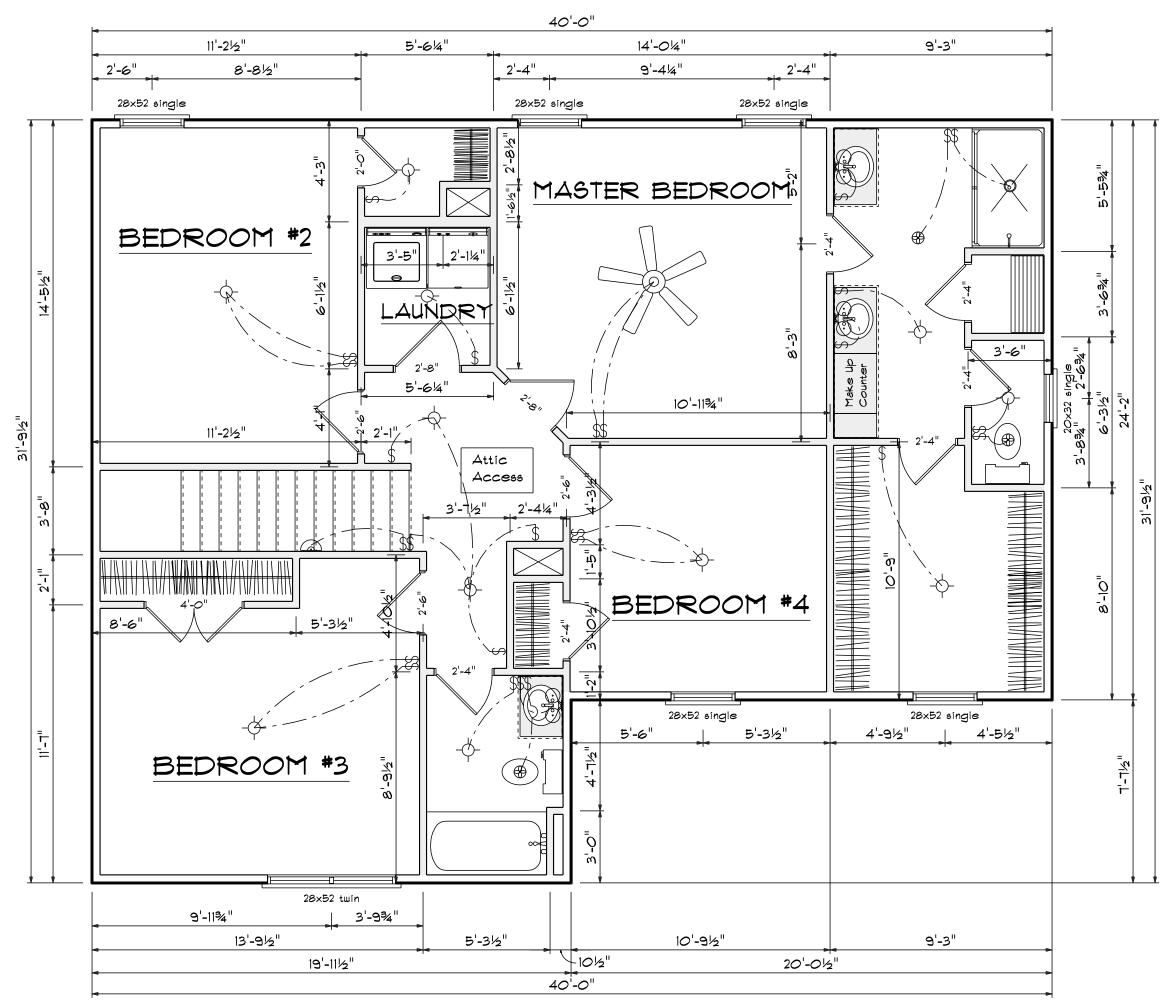
First Floor 858 Second Floor 1082

Total Heated 1940
Garage 450
Front Porch 99
Rear Porch 144

F	irst	Floor	Plan

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

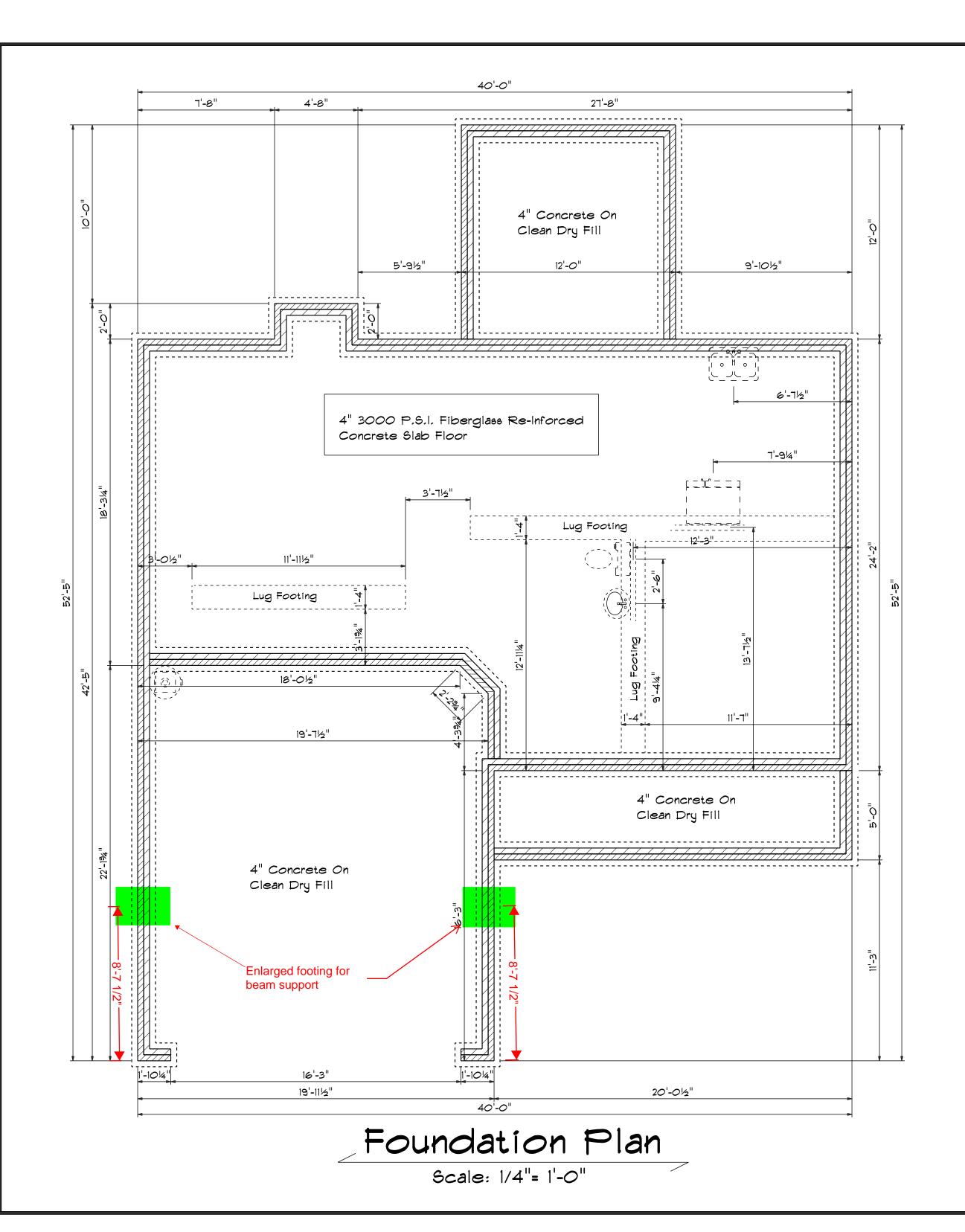
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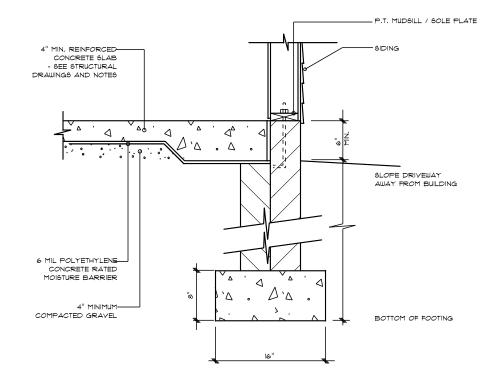


Second	Floor	Plan
Scale:	1/4"= 1'-0"	

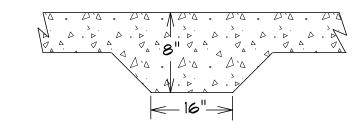
SECOND FLOOR OPENING SCHEDULE						
PRODUCT CODE	SIZE	HINGE	REVERSED	COUNT		
2-0 Door Unit	2'-0"	L	NO	1		
2-4 Door Unit	2'-4"	L	NO	3		
2-4 Door Unit	2'-4"	R	NO	3		
2-6 Door Unit	2'-6"	L	NO	2		
2-6 Door Unit	2'-6"	R	NO	1		
2-8 Door Unit	2'-8"	L	NO	2		
4-0 Doublehung Door Unit	4'-0"	LR	NO	1		
20x32 single	2'-0" x 3'-2"	N	NA	1		
28x52 single	2'-8" x 5'-2"	N	NA	5		
28x52 twin	5'-4" x 5'-2"	NN	NA	1		

7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REVISED	DRAWING*
SCALE: 1/4"	DRAWN BY	APPROVED





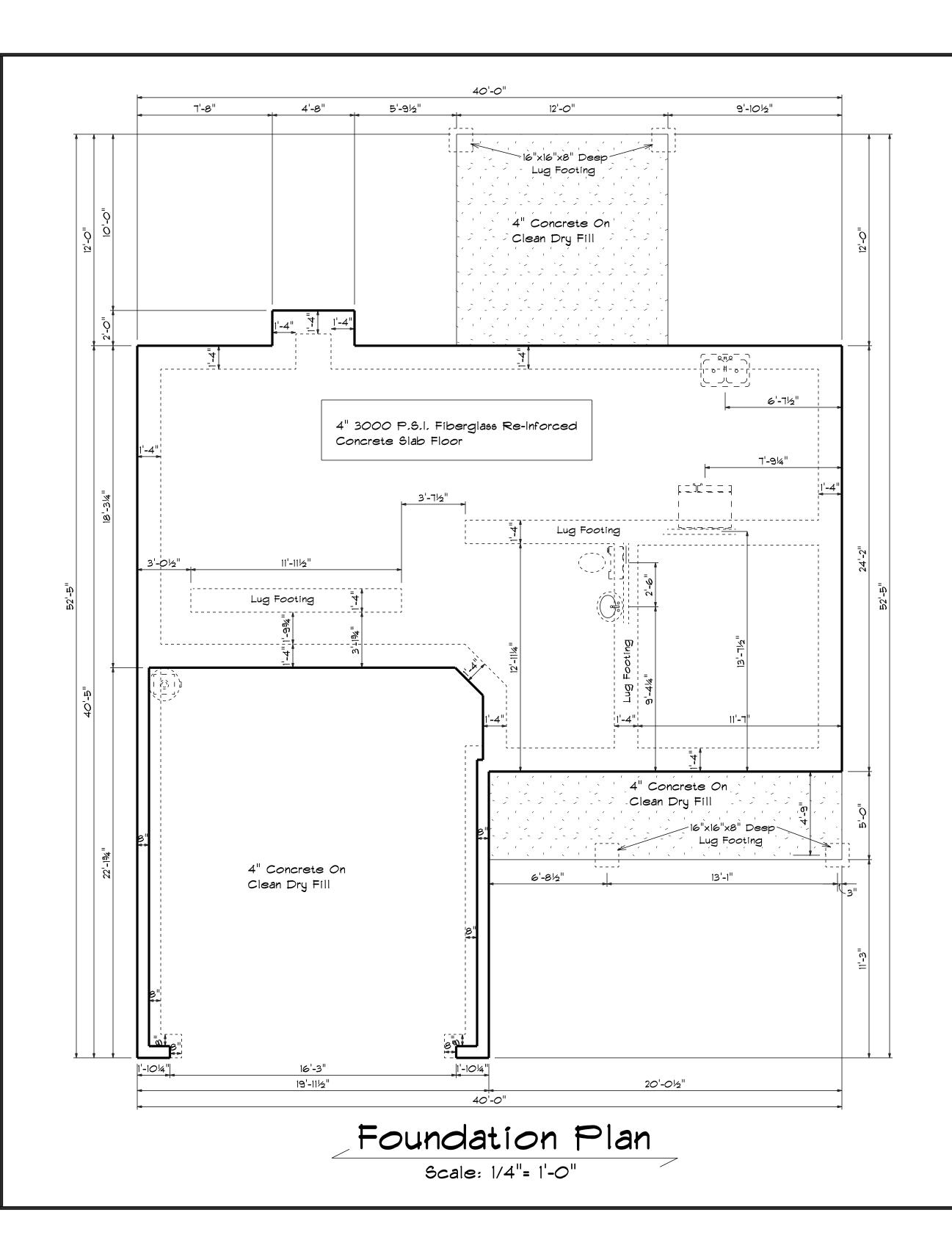
STEM WALL FOOTING DETAIL

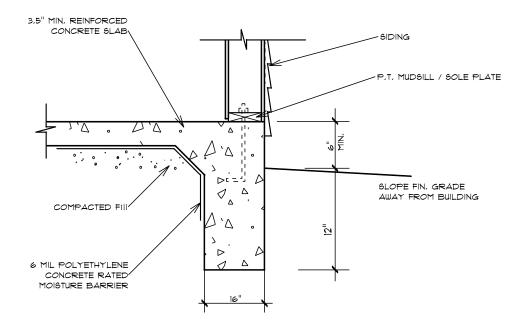


LUG FOOTING DETAIL

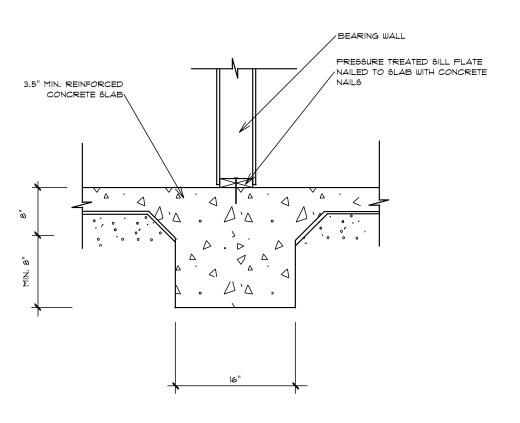
10 an #13

SCALE: 1/4"
DRAWN BY
APPROVED





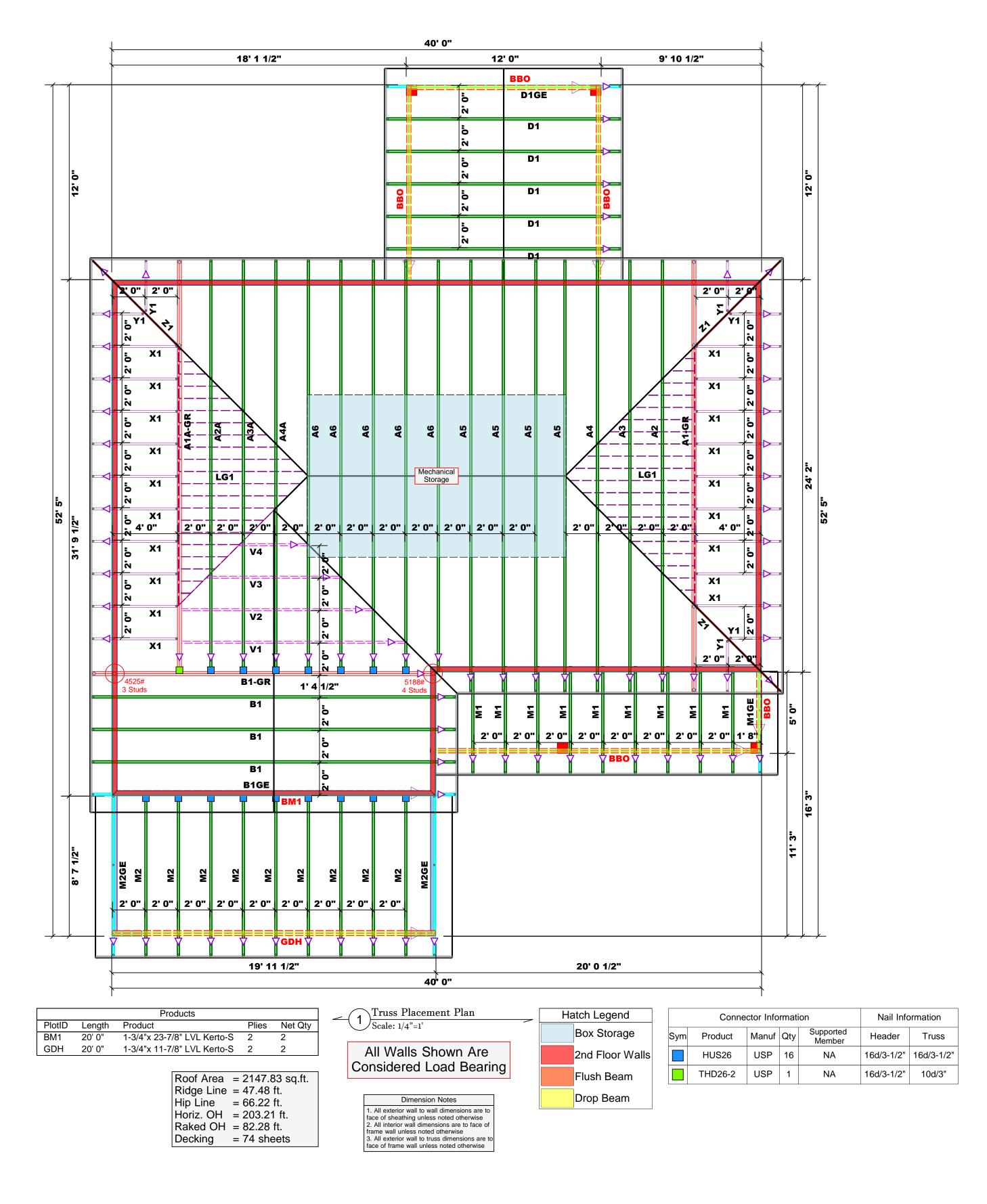
TURN-DOWN FOOTING DETAIL



INTEGRAL SLAB FOOTING DETAIL AT BEARING WALL

Flan #13

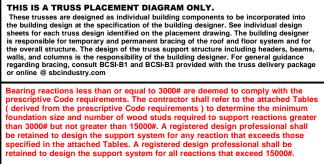
SCALE: 1/4"
DRAWN BY
APPROVED



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

LOAD CHART FOR JACK STUDS							S
	(B	ASED O	N TABLES	5 R502	.5(1) & (1	o))	
NU	MBER C		STUDS P			A END OF	:
END REACTION (UP TO)	REQ'D STUDS FOR (2) PLY HEADER		END REACTION (UP TO)	REQ'D STUDS FOR (3) PLY HEADER		END REACTION (UP TO)	REQ'D STUDS FOR (4) PLY HEADER
1700	1		2550	1		3400	1
3400	2		5100	2		6800	2
5100	3		7650	3		10200	3
6800	4		10200	4		13600	4
8500	5		12750	5		17000	5
10200	6		15300	6			
11900	7						
13600	8						
15300	9						

	BUILDER	Wellco Contractors, Inc.	CITY / CO.	Spring Lake / Harnett	THIS IS These true the building
	JOB NAME	Lot 5 Overhills Creek	ADDRESS	348 Caldwell Street	is respons the overall walls, and regarding
:	PLAN	Plan 13 / 2 <i>G</i> LF	MODEL	Roof	Bearing represcripti
	SEAL DATE	Seal Date	DATE REV.	04/17/24	(derived foundatio than 3000 be retained
	QUOTE#	Quote #	DRAWN BY	David Landry	specified retained t
	JOB#	J0424-2238	SALES REP.	Lenny Norris	Signat

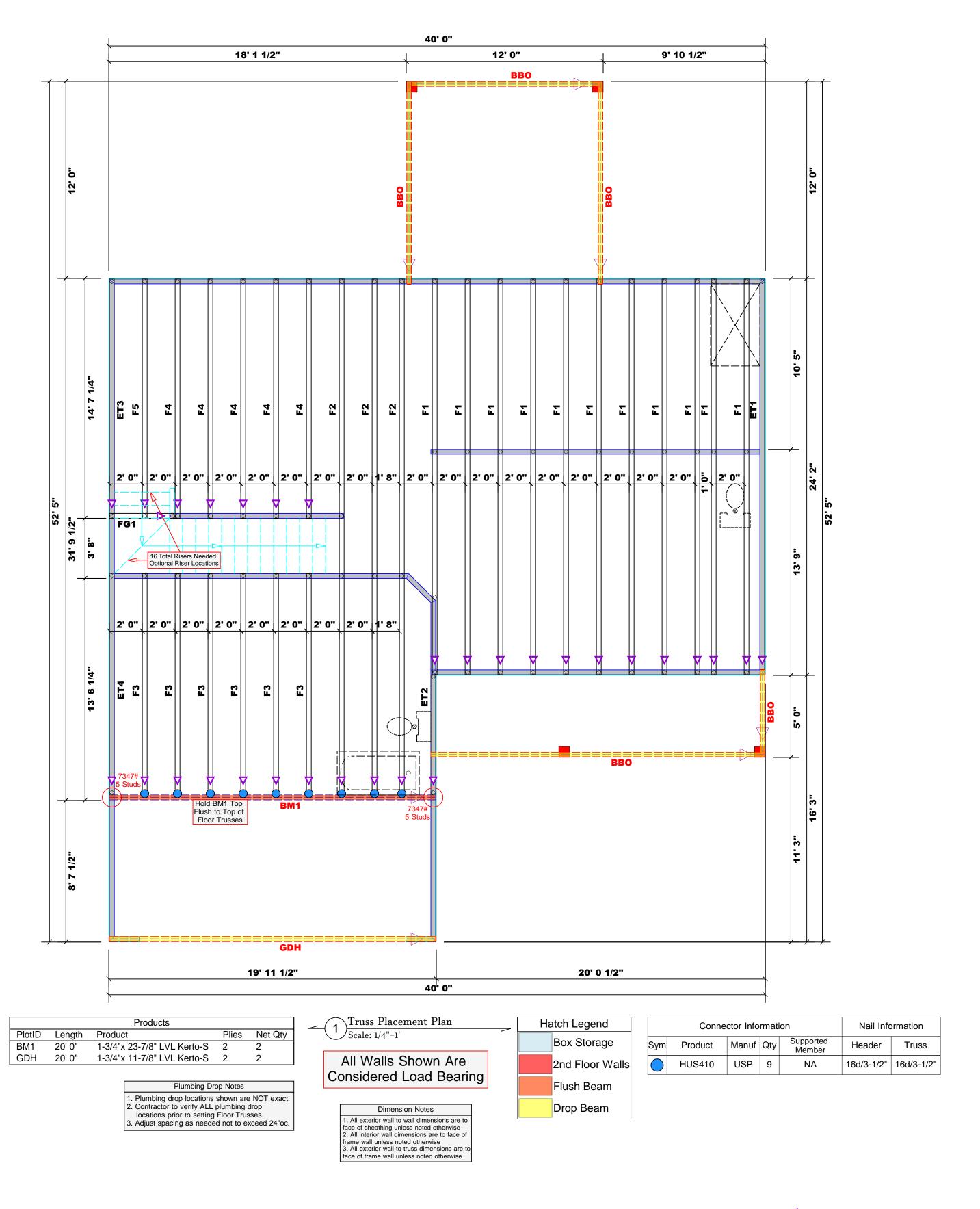


David Landry

David Landry

ROOF & FLOOR
TRUSSES & BEAMS
Reilly Road Industrial Park

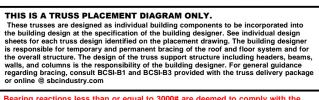
Reilly Road Industrial Park Fayetteville, N.C. 28309 Phone: (910) 864-8787 Fax: (910) 864-4444



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

LO	LOAD CHART FOR JACK STUDS								
	(BASED ON TABLES R502.5(1) & (b))								
NU/	NBER C		STUDS P			A END OF	:		
END REACTION (UP TO)	REQ'D STUDS FOR (2) PLY HEADER		END REACTION (UP TO)	REQ'D STUDS FOR (3) PLY HEADER		END REACTION (UP TO)	REQ'D STUDS FOR (4) PLY HEADER		
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8500	5		12750	5		17000	5		
10200	6		15300	6					
11900	7								
13600	8								
15300	_								

	BUILDER	Wellco Contractors, Inc.	CITY / CO.	Spring Lake / Harnett	THIS IS These to the build sheets for
	JOB NAME	Lot 5 Overhills Creek	ADDRESS	348 Caldwell Street	is respo the over walls, ar regardin
:	PLAN	Plan 13 / 2 <i>G</i> LF	MODEL	Roof	Bearing prescrip
	SEAL DATE	Seal Date	DATE REV.	04/17/24	(derive foundat than 30 be retai
	QUOTE#	Quote #	DRAWN BY	David Landry	specifie retained
	JOB#	J0424-2238	SALES REP.	Lenny Norris	Sign



or online @ sbcindustry.com

Bearing reactions less than or equal to 3000# are deemed to comply with the prescriptive Code requirements. The contractor shall refer to the attached Tables (derived from the prescriptive Code requirements) to determine the minimum foundation size and number of wood studs required to support reactions greater than 3000# but not greater than 15000#. A registered design professional shall be retained to design the support system for any reaction that exceeds those specified in the attached Tables. A registered design professional shall be retained to design the support system for all reactions that exceed 15000#.

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