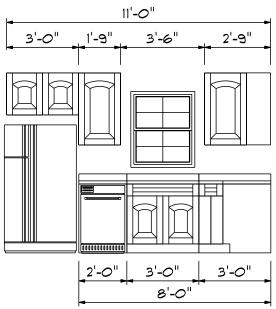
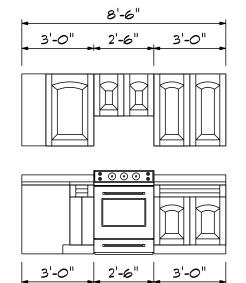
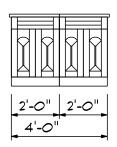


Kitchen Cabinets

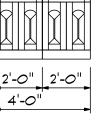




8'-6"



FIRST FLOOR OPENING SCHEDULE					
PRODUCT CODE	SIZE	HINGE	COUNT		
36X80 COLONIAL A 1	3'-0"	R	1		
60X80 FRENCH PATIO DOOR	5'-0"	RN	1		
192X84 - 8 PANEL - 4 WINDOW	16'-0"	U	1		
2-4 Door Unit	2'-4"	R	1		
2-4 Door Unit	2'-4"	L	2		
2-6 Door Unit	2'-6"	L	1		
2-8 Door Unit	2'-8"	L	1		
4-0 Doublehung Door Unit	4'-0"	LR	1		
28X32 single	2'-8" x 3'-2"	N	1		
28x52 single	2'-8" x 5'-2"	N	1		
28x52 twin	5'-4" x 5'-2"	NN	1		



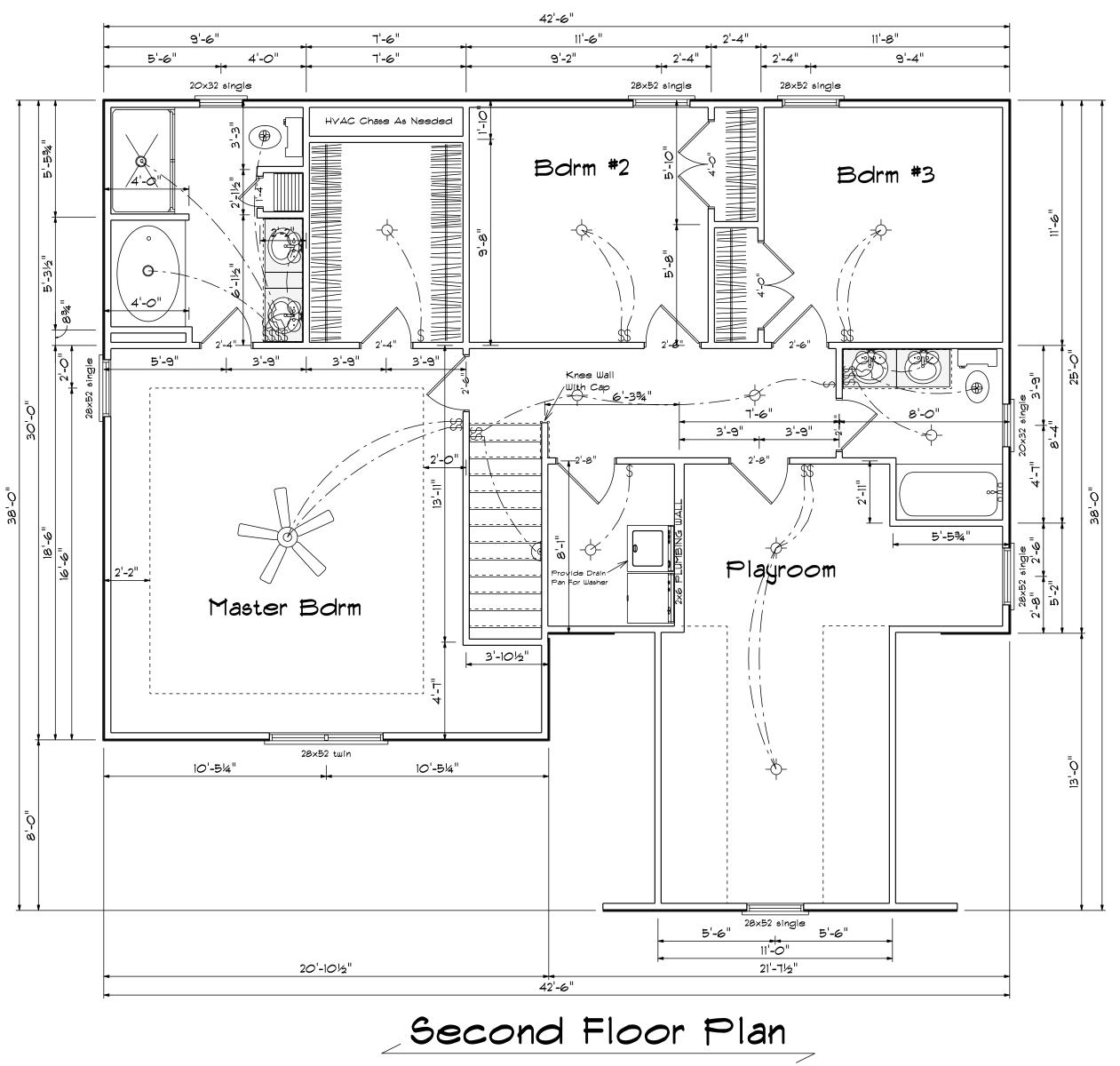
DATE: 4/11/2020	REVIGED	DRAWING#
SCALE: 1/4"	DRAWN BY	APPROVED

Faunbrook

17 0 1

Areas

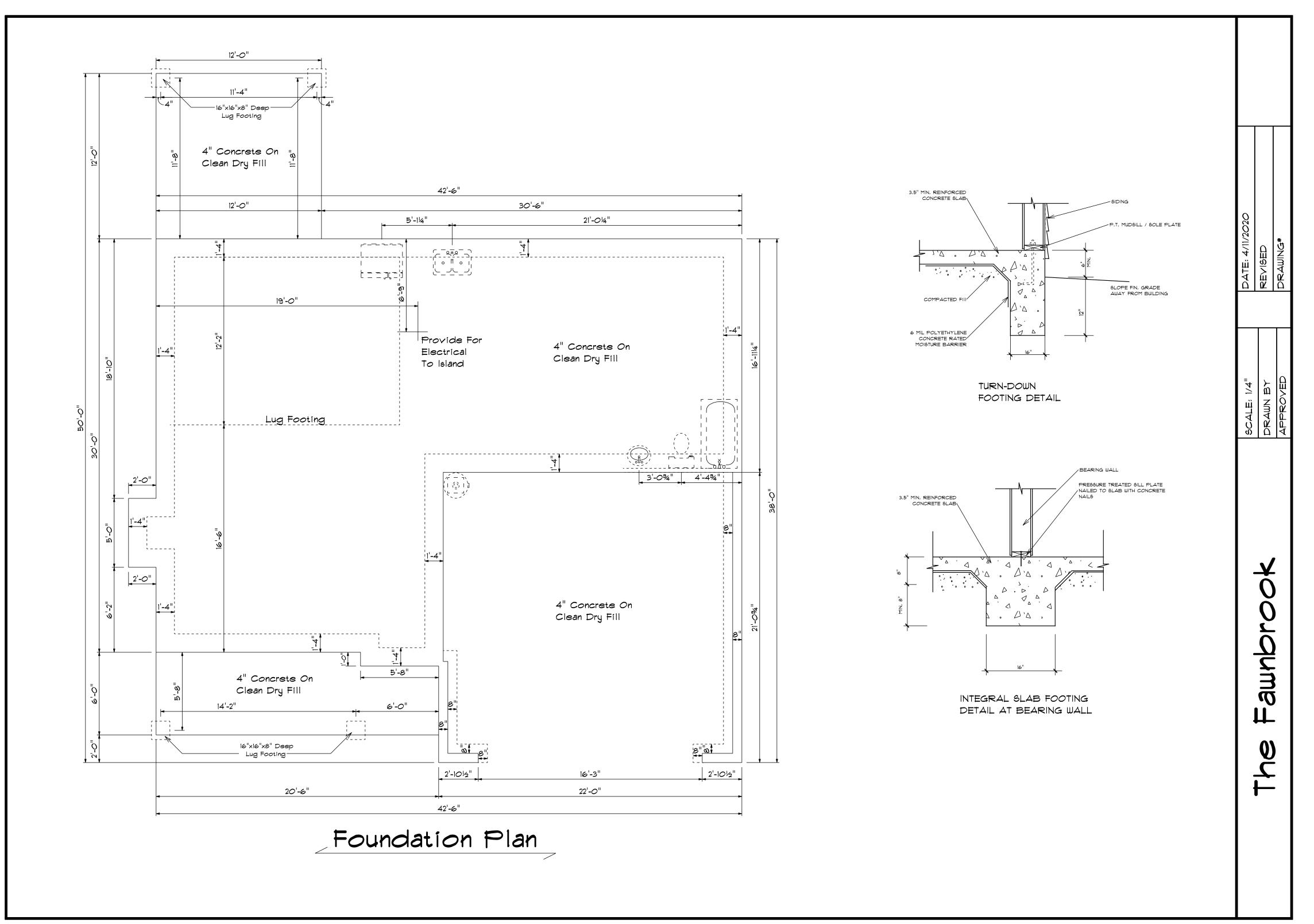
First Floor	1003
Second Floor	1285
:	=======
Total Heated	2288
Garage	461
Front Porch	116
Covered Porch	n 144

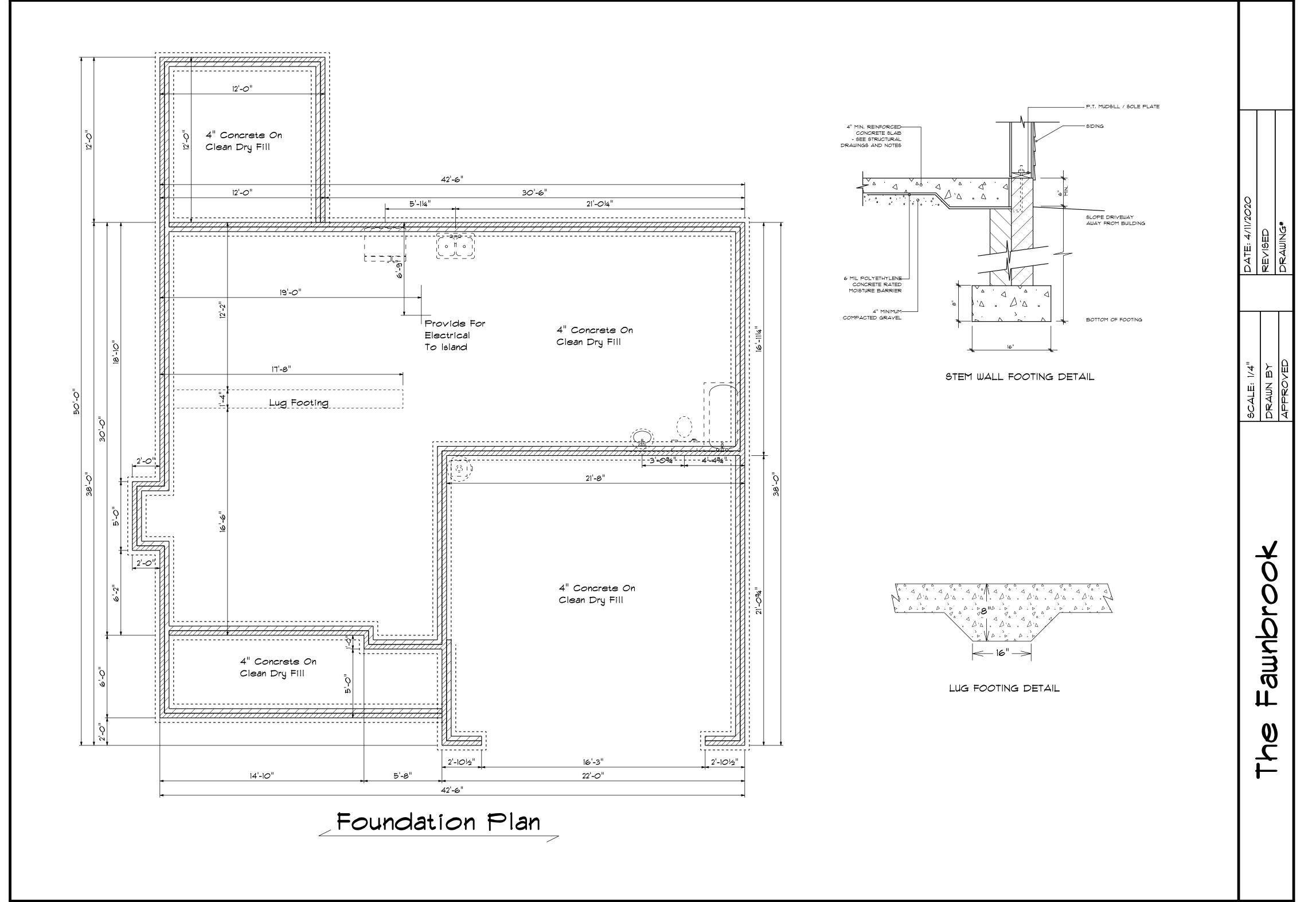


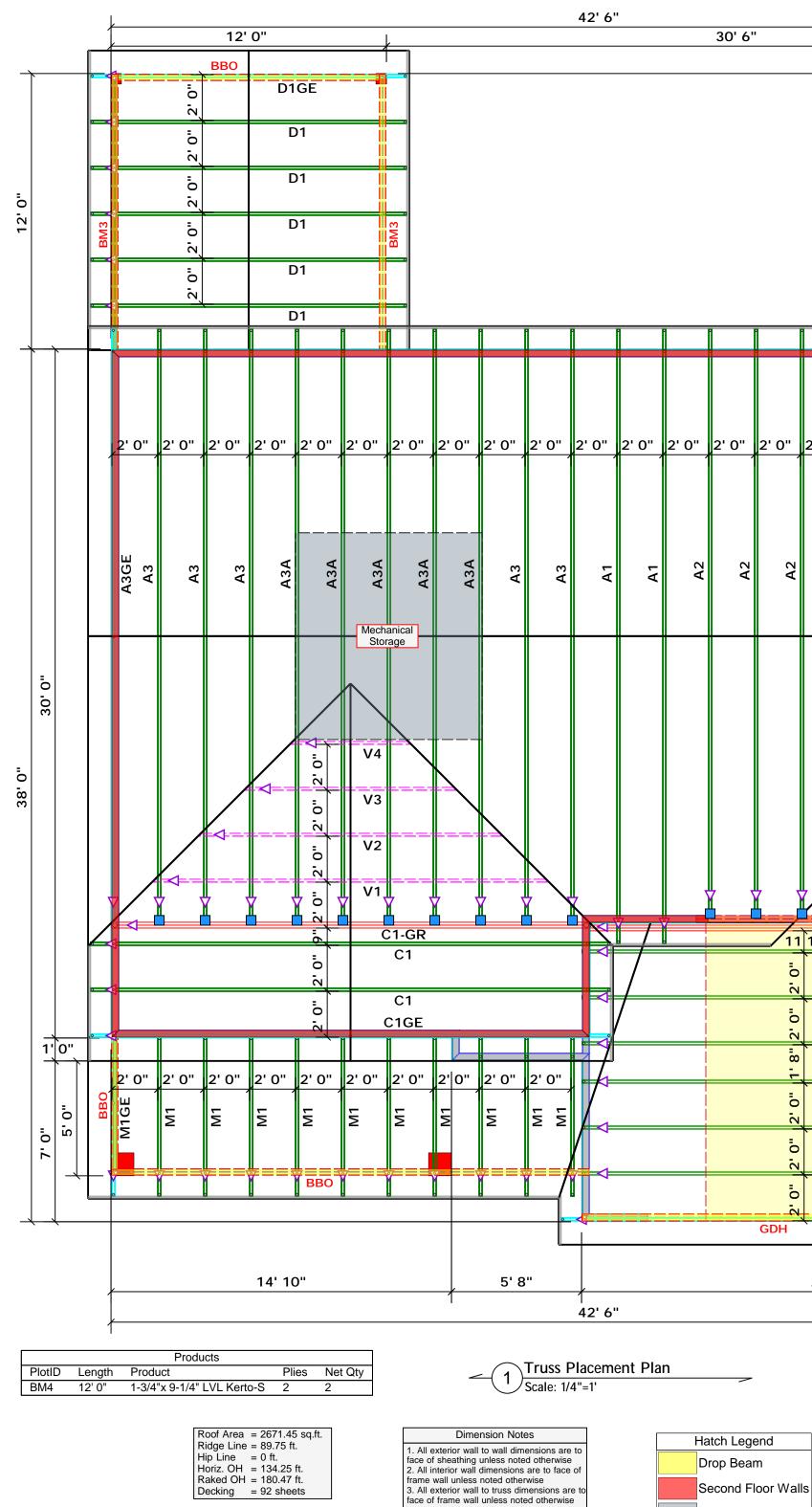
SECOND FLOOR	OPENING SCH	EDULE	
PRODUCT CODE	SIZE	HINGE	COUNT
1-6 Door Unit	1'-4"	R	1
2-4 Door Unit	2'-4"	R	1
2-4 Door Unit	2'-4"	L	2
2-6 Door Unit	2'-6"	R	2
2-6 Door Unit	2'-6"	L	1
2-8 Door Unit	2'-8"	R	2
4-0 Doublehung Door Unit	4'-0"	LR	2
20x32 single	2'-0" x 3'-2"	N	2
28x52 single	2'-8" x 5'-2"	N	5
28x52 twin	5'-4" x 5'-2"	NN	1

11/2020		#
.4" DATE: 4/11/2020	REVIGED	ED DRAWING#
SCALE: 1/-	DRAWN B	

Faunbrook ↓ 2 4



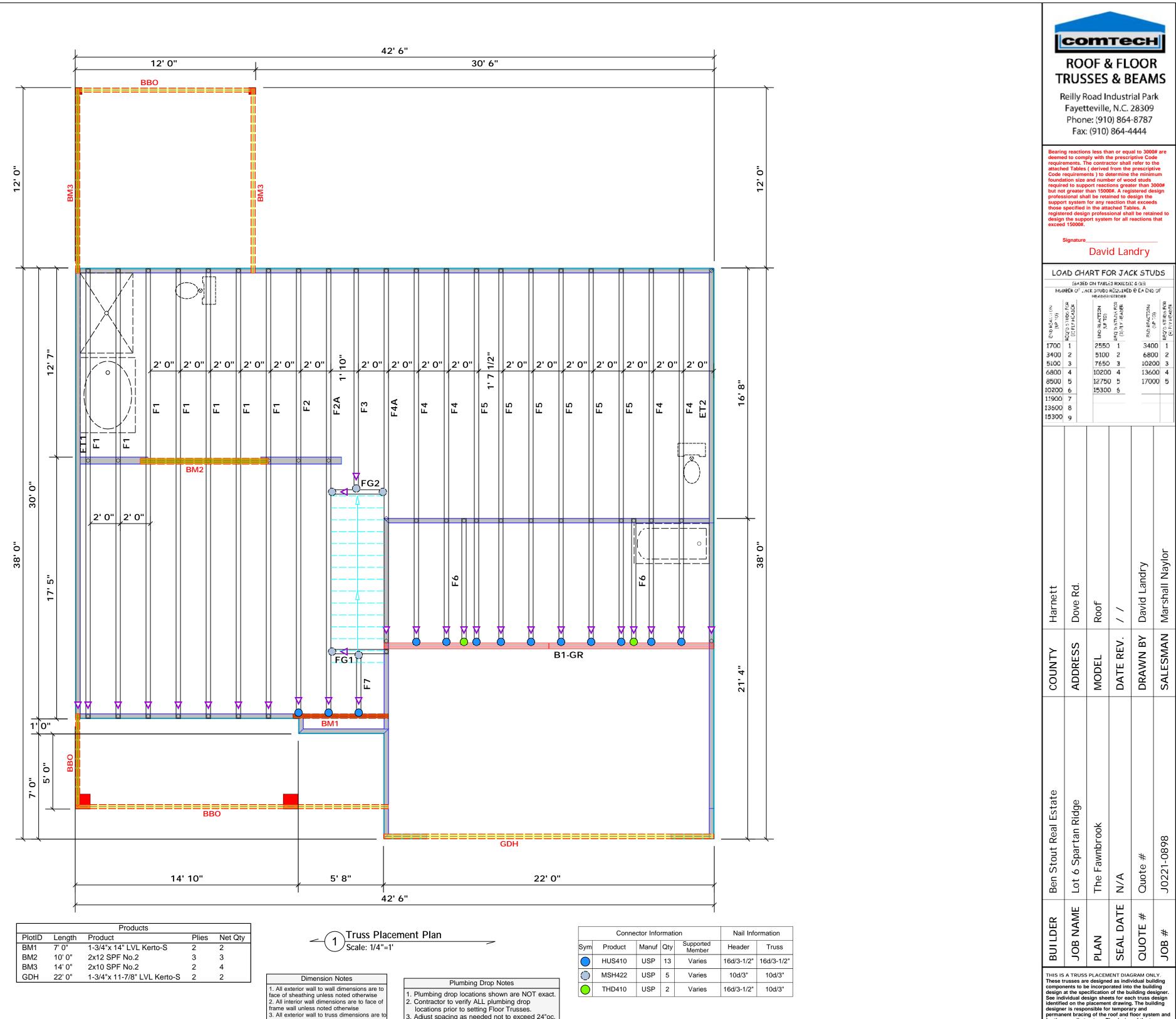




30' 6"			RO	OF 8	& FL
			Faye Pho	Road I etteville ine: (91 ix: (910)	e, N.C. 0) 864
	12' 0"	d re at C fc fc b b p s s t t t re	Bearing reacti deemed to cor requirements attached Table Code requiren foundation siz required to su but not greate professional s support syster those specifies design the su exceed 15000 Signatur	mply with 1 . The contra- es (derived ments) to c ze and num upport reac er than 1500 shall be ret- m for any i ed in the att sign profes pport syste #.	the presci actor shall d from the determine ober of wo tions grea 00#. A reg ained to o reaction the tached Ta ssional sha
				SED ON TABL	Lás Roozisi
		17 34 51 68 85 10 119 13	NUMBER OF 20 (2010) 2010	255/ 5100 765/ 1020	REQ15 STURS FOR (3) ALY HEADER
A2 A2 A2 A2 A1 A1 A1 A1 A1 A1 A1 A1			5300 9		
	25' 0" 38' 0"		Harnett Dove Rd.	Roof	/ /
11 1/2' B1-GR			COUNTY	EL	DATE REV.
			COUNTY	MODEL	DATI
5					
	13' 0"				
B1			te		
			tout Real Estate Spartan Ridge	k	
GDH			Ben Stout Real Lot 6 Spartan F		N/A
			ų		DATE
Connector Information Sym Product Manuf Qty Supported Member HUS26 USP 16 Varies	Nail Informa Header 16d/3-1/2" 16		BUILDER JOB NAME	Ā	SEAL D

Padded HVAC

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 truss delivery package or online @ sbcindustry.com



3. Adjust spacing as needed not to exceed 24"oc.

face of frame wall unless noted otherwise

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 truss delivery package or online @ sbcindustry.com truss delivery package or online @ sbcindustry.com

Marshall Naylor

J0221-0898

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JOB