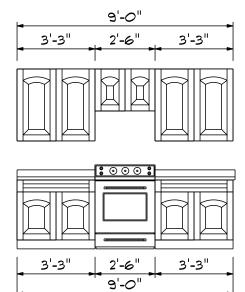
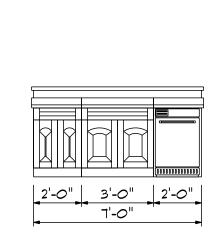
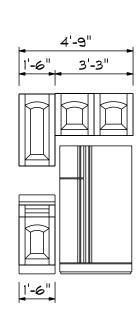


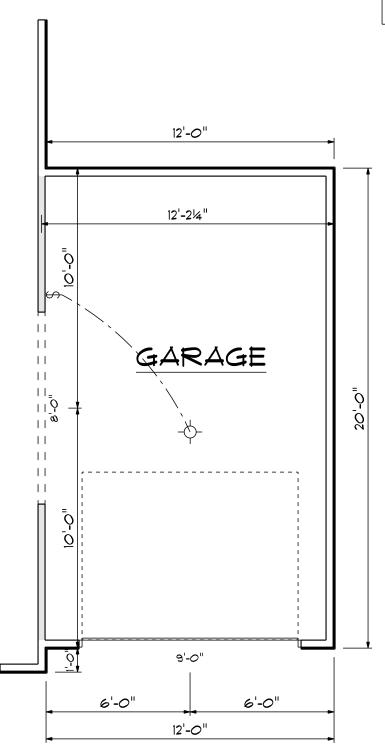
Kitchen Cabinets







FIRST FLOOR OPENING SCHEDULE							
PRODUCT CODE	SIZE	HINGE	COUNT				
36X80 COLONIAL A 1	3'-0"	R	1				
32X80 FRENCH A 1	2'-8"	L	1				
108X84 - 1 PANEL - GARAGE DOOR(OPT)	9'-0"	U	1				
192X84 - 8 PANEL - GARAGE DOOR	18'-0"	U	1				
2-0 Door Unit	2'-0"	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	1				
2-6 Door Unit	2'-6"	L	1				
2-8 Door Unit	2'-8"	R	2				
28x52 single	2'-8" x 5'-2"	N	3				
28x52 twin	5'-4" x 5'-2"	NN	3				
12X12 GLASS BLOCK	4'-0" x 4'-0"	N	1				



Optional Garage

Areas

First Floor	1233
Second Floor	1156
	======
Total Heated	2389
Garage	559
Porch	100
Storage	253
Opt. Garage	240



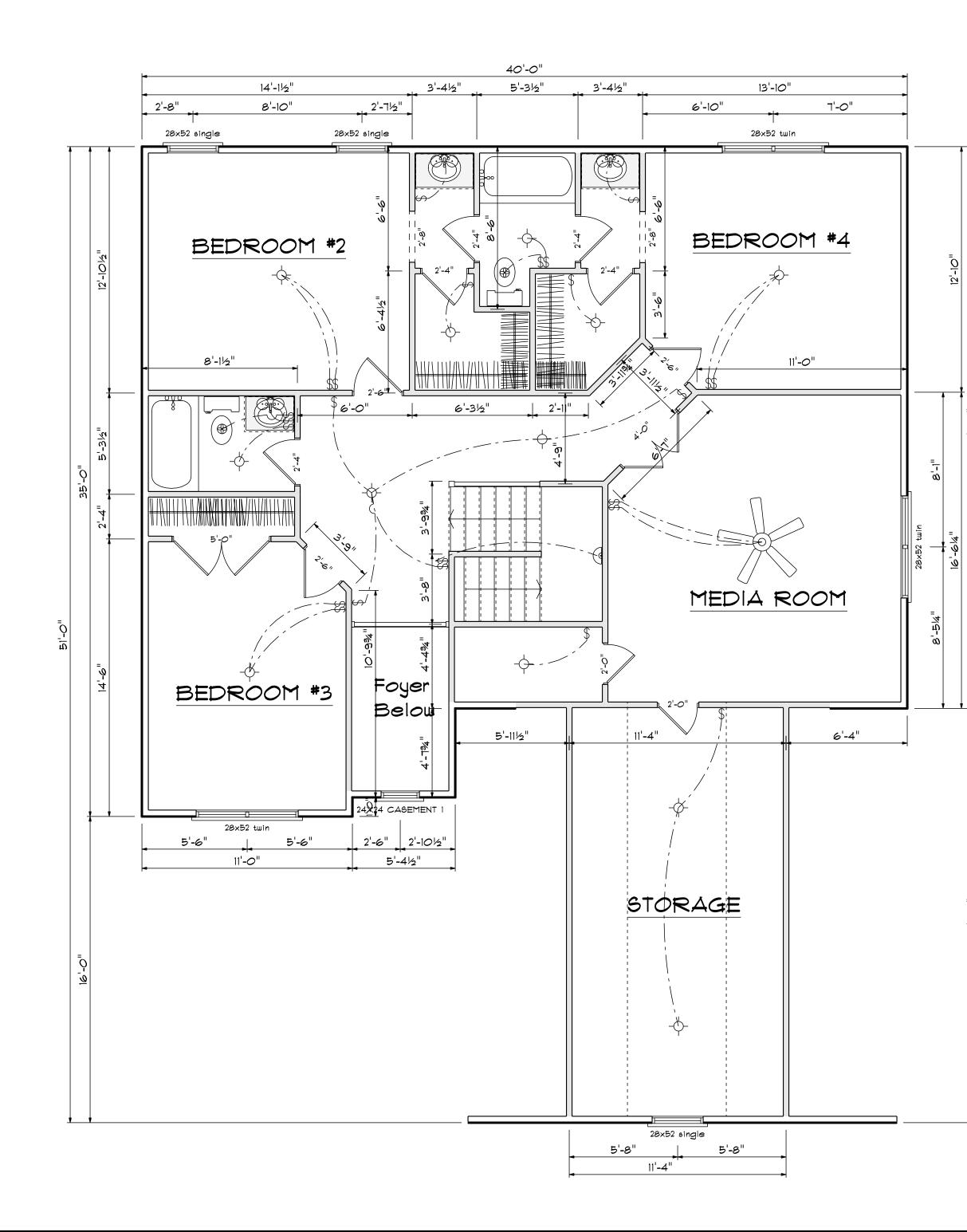
Scale: 1/4"= 1'-0"



Williams

17 0 17

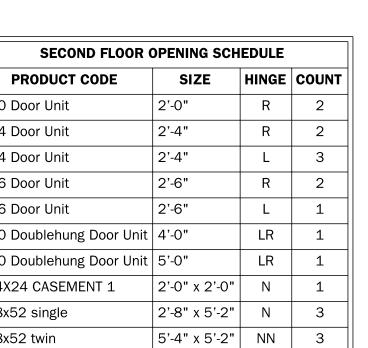
-10/2



SECOND FLOOR OPENING SCHEDULE							
PRODUCT CODE SIZE HINGE COUN							
2-0 Door Unit	2'-0"	R	2				
2-4 Door Unit	2'-4"	R	2				
2-4 Door Unit	2'-4"	L	3				
2-6 Door Unit	2'-6"	R	2				
2-6 Door Unit	2'-6"	L	1				
4-0 Doublehung Door Unit	4'-0"	LR	1				
5-0 Doublehung Door Unit	5'-0"	LR	1				
24X24 CASEMENT 1	2'-0" x 2'-0"	N	1				
28x52 single	2'-8" x 5'-2"	N	3				
28x52 twin	5'-4" x 5'-2"	NN	3				

29'-4¼'

<u>0</u> 10



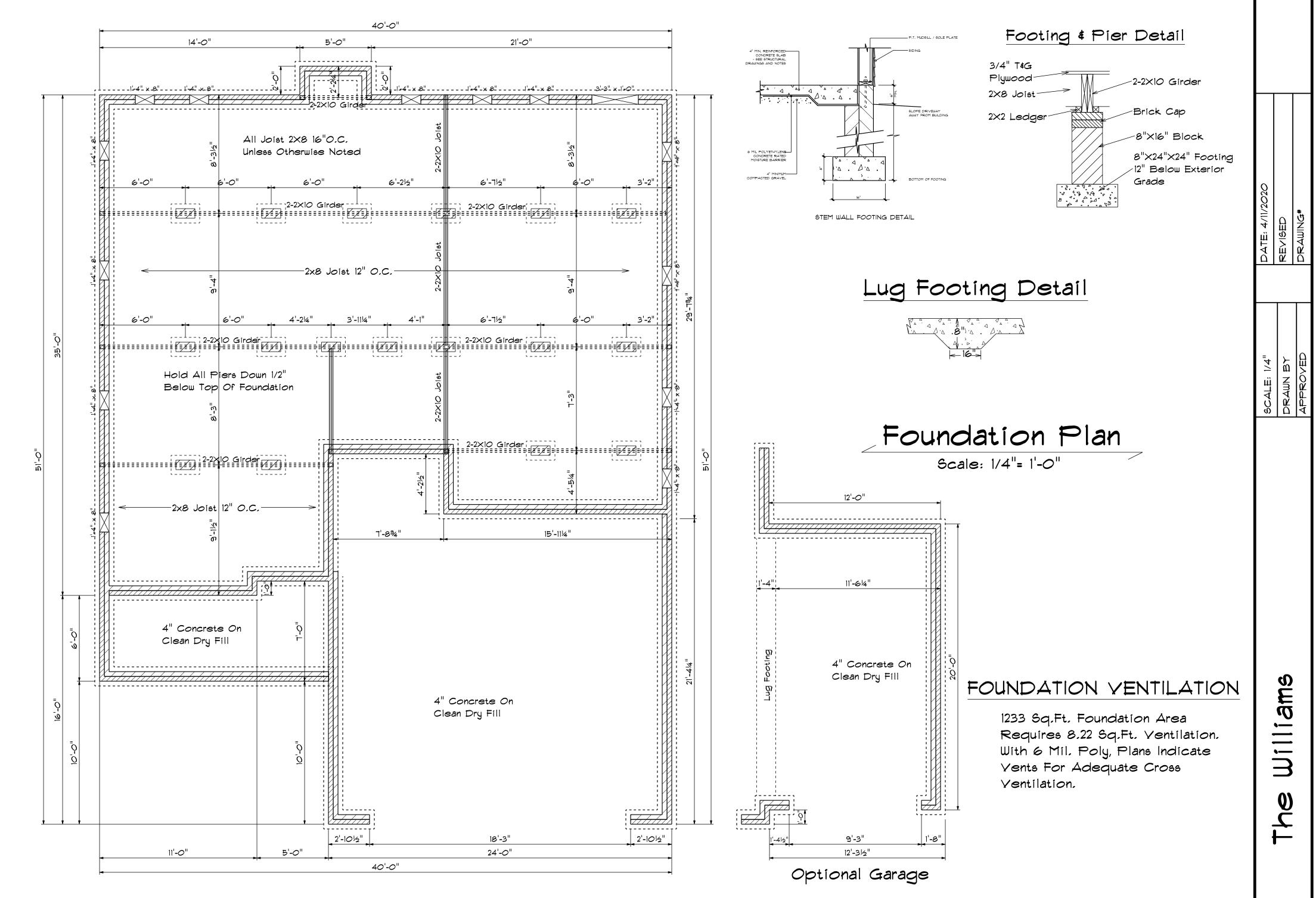


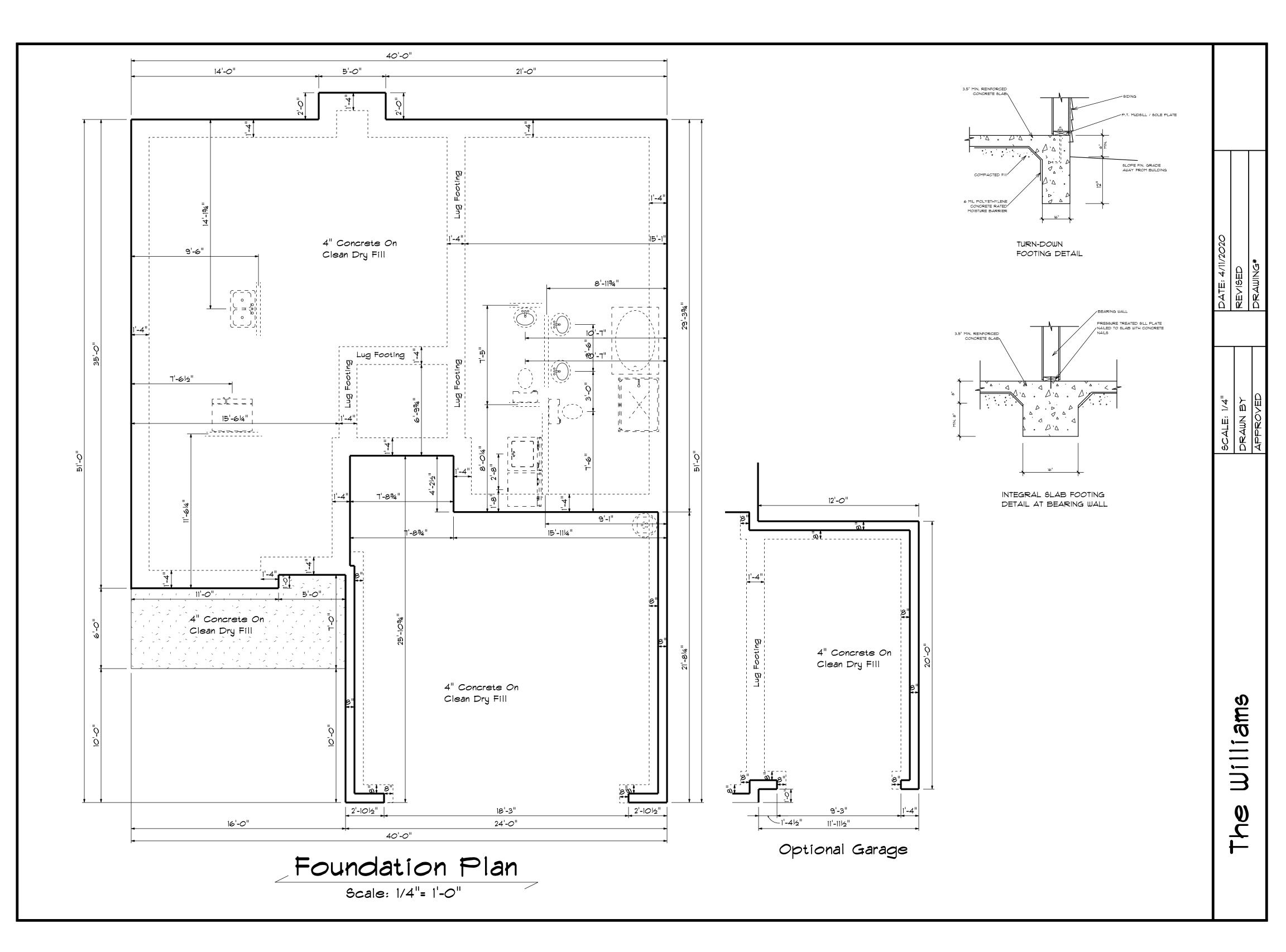
DATE: 4/11/2020 REVISED DRAWING#

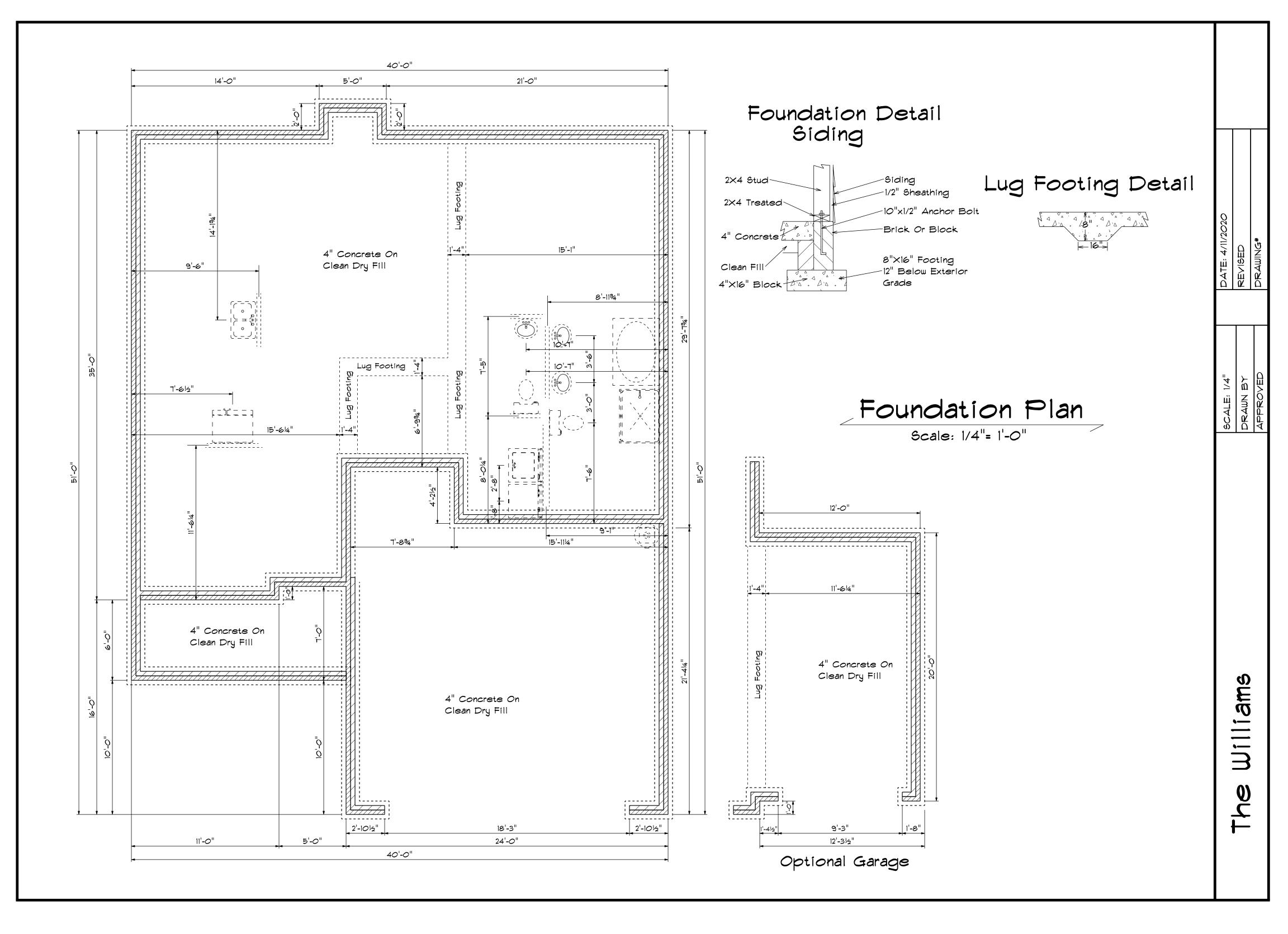
SCALE: 1/4" DRAWN BY APPROVED

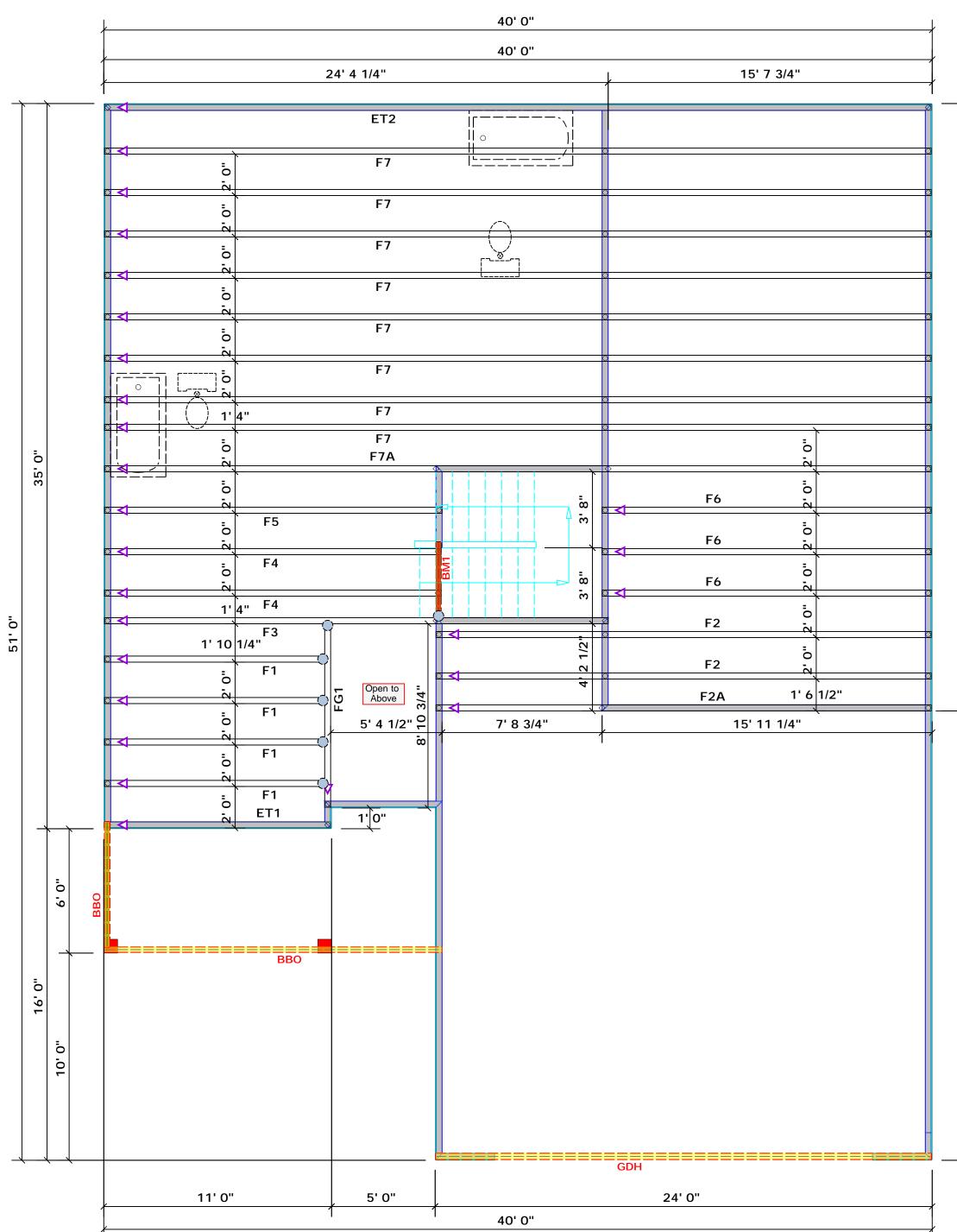


Scale: 1/4"= 1'-0"









29' 3 3/4"

4" 21'8

	COMTECH ROOF & FLOOR ROOF & FLOOR TRUSSES & BEAMS Reilly Road Industrial Park Fayetteville, N.C. 28309 Phone: (910) 864-8787 Fax: (910) 864-4444						
deeme require attache Code r founda require but not profess suppor those s registe design exceed	d to comp ements. T ad Tables equireme tion size ad to supp t greater t sional sha rt system specified red desig	ply with t he contra (derived nnts) to d and num port react than 1500 all be reta for any r in the att n profess ort syste	an or equiple prescription of equiple prescription of the prescrip	iptive Coo refer to t prescript the minim od studs ter than 3 istered de esign the esign the esign the alt exceed oles. A ill be reta	de the tive num 6000# esign ds ined to		
	(BASED	ON TABL		(b) & (b)			
NOR NO NO NO NO NO NO NO NO NO NO NO NO NO	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						
Harnett	Dove Rd.	Floor	//	DRAWN BY David Landry	SALESMAN Marshall Naylor		
COUNTY	ADDRESS	MODEL	DATE REV.	DRAWN BY	SALESMAN		
Ben Stout Real Estate	Lot 5 Spartan Ridge	The Williams	N/A	Ouote #	J0221-0896		
BUI LDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #		
These to comport design a See indi identifie designe permany for the o support and colu designe consult	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						

Dimension Notes All exterior wall to wall dimensions are to face of sheathing unless noted otherwise
All interior wall dimensions are to face of frame wall unless noted otherwise
All exterior wall to truss dimensions are to face of frame wall unless noted otherwise

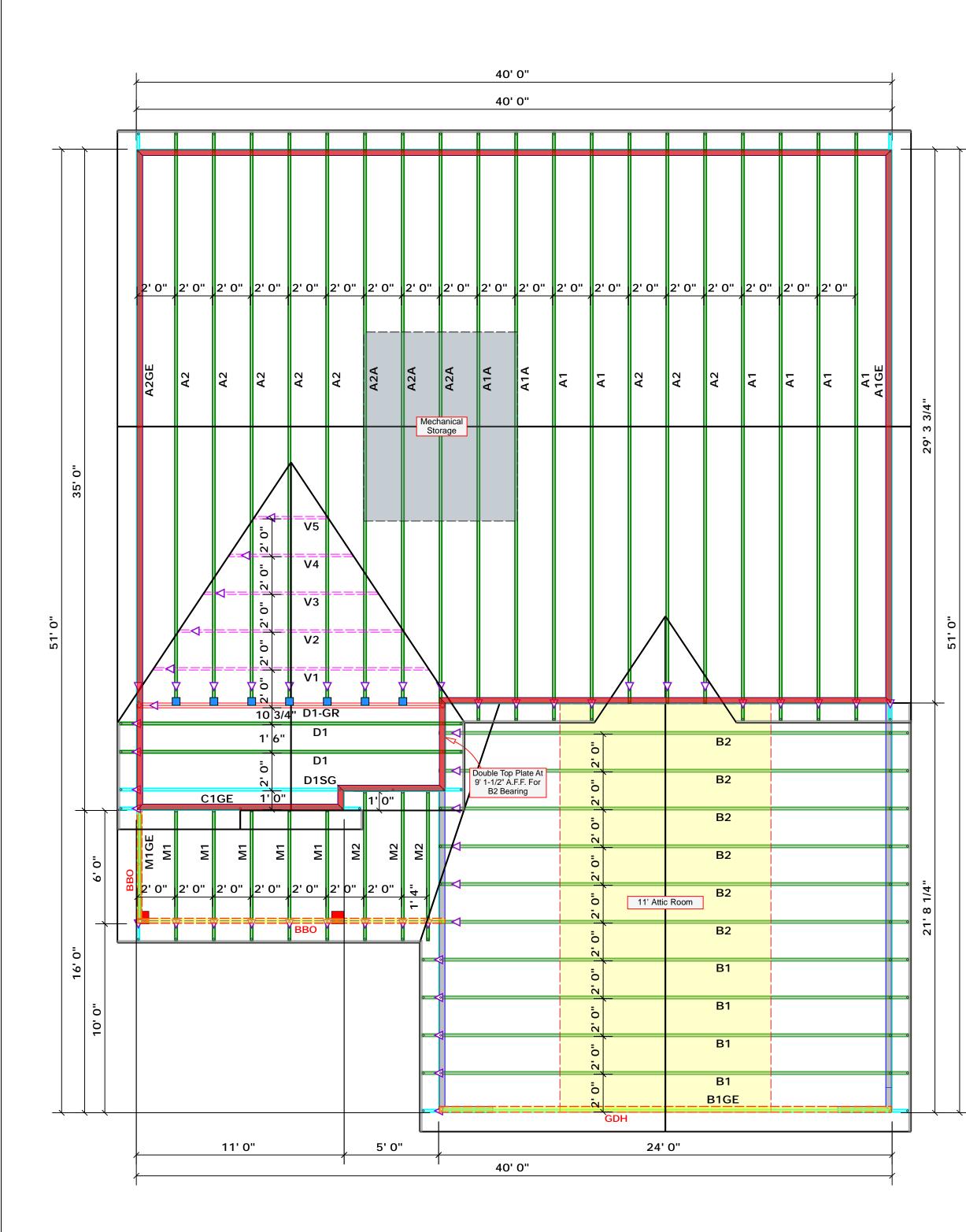
All Walls Shown Are Considered Load Bearing

Plumbing Drop Notes Plumbing drop locations shown are NOT exact.
Contractor to verify ALL plumbing drop locations prior to setting Floor Trusses.
Adjust spacing as needed not to exceed 24"oc.

	Conne	Nail Info	ormation			
Sym Product Manuf Qty			Supported Member	Header	Truss	
\bigcirc	MSH422	USP	6	Varies	10d/3"	10d/3"

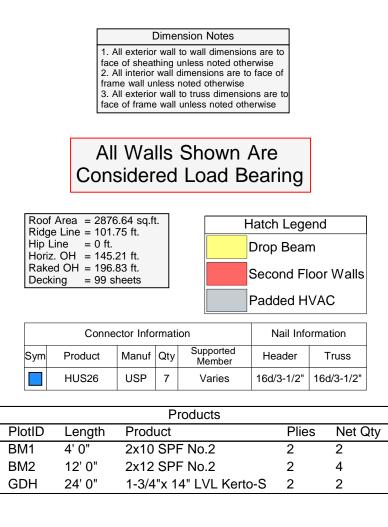
Products					
PlotID	Length	Product	Plies	Net Qty	
BM1	4' 0"	2x10 SPF No.2	2	2	
BM2	12' 0"	2x12 SPF No.2	2	4	
GDH	24' 0"	1-3/4"x 14" LVL Kerto-S	2	2	

Truss Placement Plan Scale: 1/4"=1'



ł	. 12	+		
	BBO			
	 	H1GE		
	2'0"	H1		
	2'0"	H1		-0
BM2	2'0"	H1	BM2	12' 0"
	2'0"	H1		
		H1		

Optional Covered Porch



Truss Placement Plan Scale: 1/4"=1'

COMTECH ROOF & FLOOR ROOF & FLOOR RUSSES & BEAMS Reilly Road Industrial Park Fayetteville, N.C. 28309 Phone: (910) 864-8787 Fax: (910) 864-4444							
deeme require attache Code r founda require but not profess suppor those s registe design exceed	d to comp ments. The d Tables equireme tion size d to supp greater t sional sha t system specified red desig	bly with the contra (derived nts) to d and numi port react han 1500 all be reta for any r in the atta n profess ort system	an or equine prescrit ctor shall from the etermine ber of woo ions grea 0#. A reg ined to d eaction th acched Tak ional sha m for all r	ptive Coc refer to t prescript the minim od studs ter than 3 stered de asign the at exceee oles. A II be retai eactions	de he ive num 000# esign ds ined to		
LOP	AD CH/				IDS		
NU#		ck stubs	ES REGELE(I REQUIRED /SIRDER		1.00		
x0 1700 3400 5100 6800 8500 10200 11900 13600 15300	804 900 5 0 7 8 9 804 900 5 0 7 8 9	そ日日 第一日 2550 5100 7650 10200 12750 15300	2) 3) 4) 5	340 1020 1700	002 003 004		
COUNTY Harnett	ADDRESS Dove Rd.	MODEL Roof	DATE REV. / /	DRAWN BY David Landry	SALESMAN Marshall Naylor		
Ben Stout Real Estate	Lot 23 Kenwood	The Williams	N/A	Quote #	J0221-0896		
BUI LDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #		
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							