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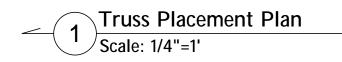
33'

3/4

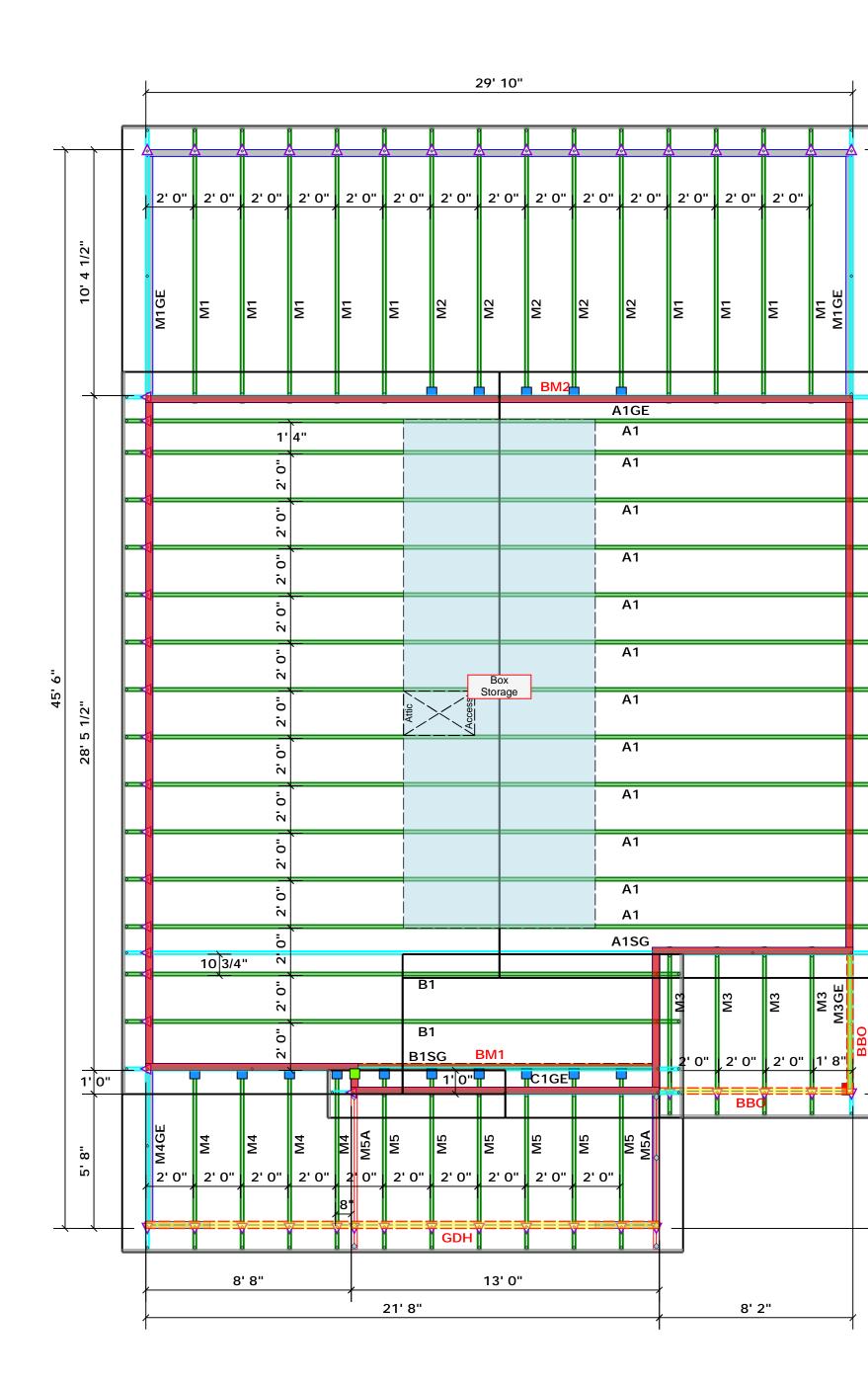
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	Conne	Nail Information				
Sym	Product	Manuf Qty		Supported Member	Header	Truss
\bigcirc	HUS410	USP	15	NA	16d/3-1/2"	16d/3-1/2"

Products							
PlotID	Length	Product	Plies	Net Qty			
BM1	22' 0"	1-3/4"x 18" LVL Kerto-S	2	2			
BM2	11' 0"	1-3/4"x 14" LVL Kerto-S	2	2			
GDH	22' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2			



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



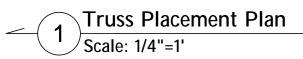
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	deemed requirem attached requirem size and reaction 15000# retained reaction Tables retained	reactions to comply ents. The ents. The Tables (ents) to number of s greater f A register to design to design s that exce e	v with the contract derived f determinn of wood s than 3000 ed design the supp eds thoss ad design the supp eed 1500	e prescrip or shall r rom the p e the min studs requ # but not n profess oort syste oort syste 0#. d La	tive Code efer to the rescriptiv imum foou greater t ional shal m for any d in the a onal shal m for all	e re Code ndation upport han I be / ttached I be
	1.04					IDS
re			ON TABLE	ES R502.5(1 REQUIRED /GIRDER) & (b))	OF
q.ft.	NCLLOY 24 (01 3400 5100 6800 8500 10200 11900 13600 15300	1 2 3 4 5 5 0 5 1 0 5 2 1 0 1 0 1 0 1 0 1 0 1	2550 5100 7650 10200 12750	1 2 3 4 (3) PLY HEADER	340 680 1020 1700	0 1 0 2 00 3
ns are to erwise o face of ons are to nerwise	q					
Walls	Spring Lake / Cumberland	491 Old Salem Drive	Roof	04/19/22	Jonathan Landry	Lenny Norris
Nail Information Header Truss 16d/3-1/2" 16d/3-1/2" 16d/3-1/2" 10d/3"	CI TY / CO.	ADDRESS	MODEL	DATE REV.	DRAWN BY	SALES REP.
Plies Net Qty 2 2 3 2 2 rto-S 2 2 lan	Wellco Contractors	491 Old Salem Dr.	BBH 1642	N/A		J0422-1893
	BUI LDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #
= Indicates Left End of Truss (Reference Engineered Truss Drawing) Do NOT Erect Truss Backwards	These t compor design See ind identifie designe perman for the support and col designe consult	A TRUSS russes ar neents to b at the speet ividual de d on the or is respo ent bracii overall str structure umns is t BCSI-B1 blivery pa	e designe e incorpo cificatior sign she placemen ong of the cucture. T e includin he respon heral guid and BCS	ed as indi prated into n of the b ets for ea nt drawing reof and 'he design g header nsibility o dance reg I-B3 prov	vidual bu o the build uilding de ch truss o g. The build ary and floor systen o of the tri s, beams, f the build arding bri ided with	ilding ding esigner. design ilding em and 'uss walls, ding acing, the

Roof Area = 1688.72 sq.ft. Ridge Line = 33.46 ft. Hip Line = 0 ft. Horiz. OH = 134.58 ft. Raked OH = 140.84 ft. Decking = 58 sheets							
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 							
Hatch Legend							
Box Storage							
Second Floor Walls							
Drop Beam							
Flush Beam							

All Walls Shown Are Considered Load Bearing

	Connector Information					Nail Information		
Sym Product		Manuf	Qty	Supported Member Header		Truss		
	HUS26	USP	15	NA	16d/3-1/2"	16d/3-1/2"		
	THD26-2	USP	1	NA	16d/3-1/2"	10d/3"		

Products							
PlotID	Length	Product	Plies	Net Qty			
BM1	22' 0"	1-3/4"x 18" LVL Kerto-S	2	2			
BM2	11' 0"	1-3/4"x 14" LVL Kerto-S	2	2			
GDH	22' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2			



	HU320	05P	15	INA
THD26-2		USP	1	NA
			P	roducts
PlotID	Length	Produc	ct	
BM1	22' 0"	1-3/4">	< 18 [°]	" LVL Ke
BM2	11' 0"	1 2/1	11	

33' 11 1/4"

5' 10 3/4"

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