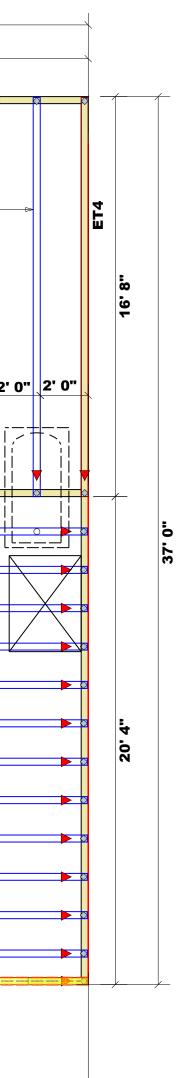
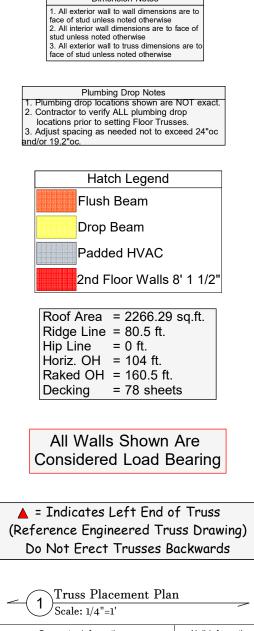


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ilding ding signer. design Iding em and uss walls, ding acing, the	JOB #	J0820-3992	SALESMAN	SALESMAN Neil Baggett	00   00<	de the tive num 6000# esign ds ined to	<b>//S</b> k

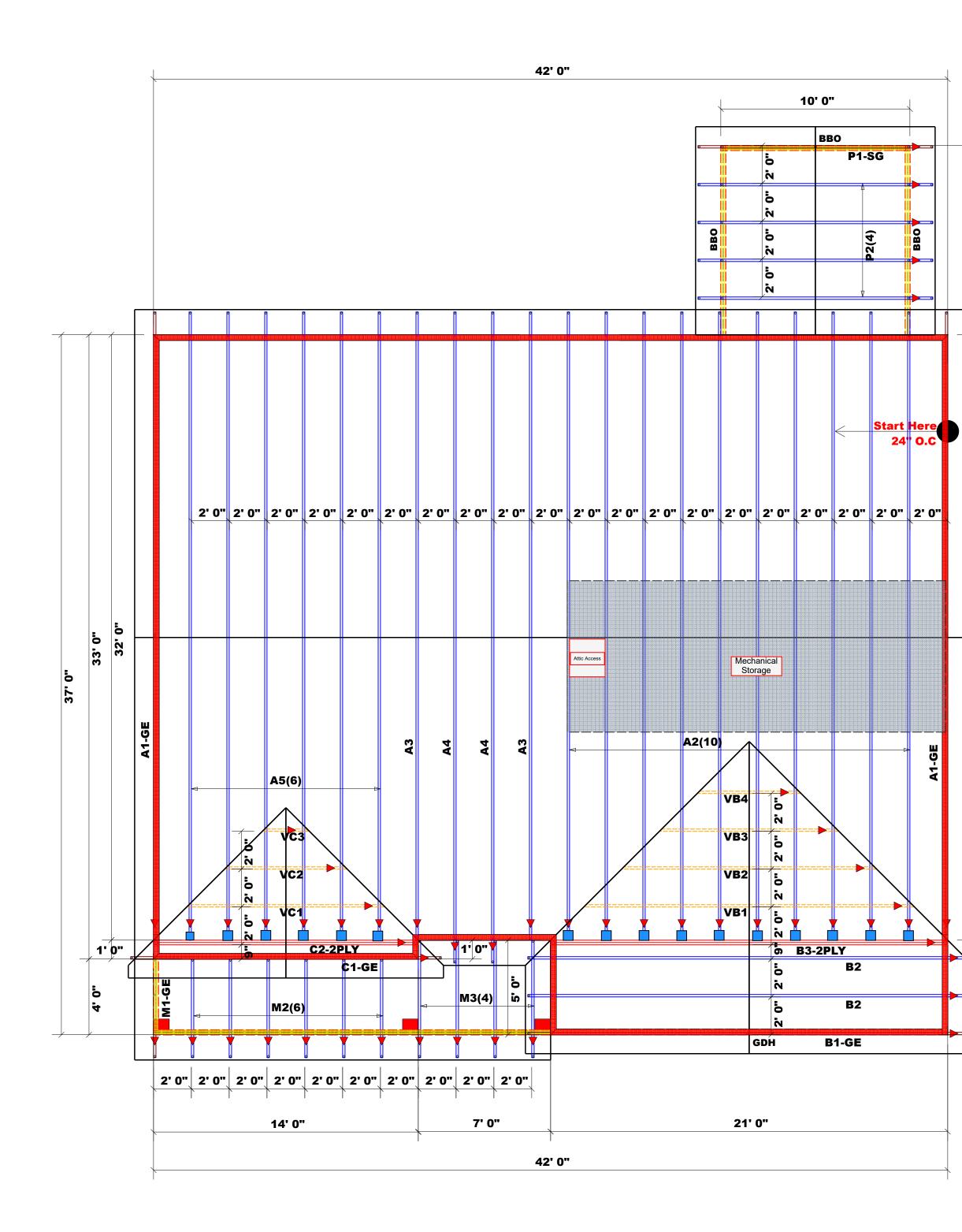




Dimension Notes

	Conne	ctor Info	rmat	ion	Nail Info	ormation			
Sym	Product	Manuf	Qty	Supported Member	Header	Truss			
$\bigcirc$	MSH422	USP	5	Varies	10d/3"	10d/3"			
	HUS26	USP	16	Varies	16d/3-1/2"	16d/3-1/2"			

		BEAM LEGEND		
PlotID	Length	Product	Plies	Net Qty
BM3	7' 0"	1-3/4"x 9-1/4" LVL Kerto-S	2	2
BM2	6' 0"	1-3/4"x 9-1/4" LVL Kerto-S	2	2
GDH	21' 0"	1-3/4"x 14" LVL Kerto-S	2	2



		T	RO RUS RUS Fayet Phon	OF & SES Road II teville ie: (910)	<b>&amp; FL</b> <b>&amp; B</b> ndustr , N.C. 0) 864	OOI EAN ial Pai 28309 -8787	₹ ΛS
10.0"	Dimension Notes 1. All exterior wall to wall dimensions are to face of stud unless noted otherwise 2. All interior wall dimensions are to face of stud unless noted otherwise 3. All exterior walls to truss dimensions are to face of stud unless noted otherwise	deeme requird attach Code r founda require but no profes suppo those registe design exceed	d to com sments. T equireme titon size ed Tables equireme titon size ed to sup titon size sional sh t system specified red desig the supplication i sound specified red to supplication i sound specified red desig the supplication specified red design the supplication specified red de	Neil ART F( D ON TABL ACK STUDS HEADER	he prescriber ctor shall from the ber of wo ions grees 0#. A reguined to de eaction the ached Ta sional sha m for all DR JAC DR JAC ES R502.5( REQUIRED /GIRDER	iptive Co I refer to perscript od studs itstered d lesign the nat excee bles. A all be retain reactions	de the the sitive num 3000# esign ds inned to that JDS
	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 and/or 19 2"oc. Hatch Legend Flush Beam Drop Beam Padded HVAC Padded HVAC 2nd Floor Walls 8' 1 1/2" Roof Area = 2266.29 sq.ft. Ridge Line = 80.5 ft. Hip Line = 0 ft.	No   C	2 3 4 5 6 7 8	در 15300 15300 15300	2 3 2 4 5 5	102 136	
32' 0"	Horiz. OH = 104 ft. Raked OH = 160.5 ft. Decking = 78 sheets All Walls Shown Are Considered Load Bearing A = Indicates Left End of Truss (Reference Engineered Truss Drawing) Do Not Erect Trusses Backwards	Harnett	Lot 47 Summerlin	Roof	12/16/2020	Neil Baggett	Neil Baggett
	Truss Placement Plan   Scale: 1/4"=1'   Connector Information   Sym Product Manuf Qty Supported Member Header Truss   MSH422 USP 5 Varies 10d/3" 10d/3"   HUS26 USP 16 Varies 16d/3-1/2" 16d/3-1/2"	COUNTY	ADDRESS	MODEL	DATE REV.	DRAWN BY	SALESMAN
2: 0.	BEAM LEGEND     PlotID   Length   Product   Plies   Net Qty     BM3   7' 0"   1-3/4"x 9-1/4" LVL Kerto-S   2   2     BM2   6' 0"   1-3/4"x 9-1/4" LVL Kerto-S   2   2     GDH   21' 0"   1-3/4"x 14" LVL Kerto-S   2   2	Precision Custom Homes & Renovations	Lot 47 Summerlin	Galt 2.0	12/9/2020	N/A	J0820-3991
		BUILDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #
		These t compor design See ind identifie designe perman for the support and col designe consult	russes ar nents to b at the spo ividual de ed on the er is respo ent brach overall st structure umns is t er. For ge BCSI-B1	5 PLACEN re designn be incorpt ecification esign she placemen onsible for ng of the ructure. 1 e includir the respo neral guid and BCS cckage or	ed as indi prated into n of the b ets for ea nt drawing r tempora roof and 'he desig g header nsibility o lance reg I-B3 prov	vidual bu o the buil uilding de och truss g. The bu ary and floor sys n of the t s, beams of the buil arding br ided with	ilding ding ssigner. design ilding tem and russ walls, ding acing, the