

		FIGUUCIS		
PlotID	Length	Product	Plies	Net Qty
BM1	12' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2
BM2	13' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2
BM3	12' 0"	2x10 SPF No.2	2	2
BM4	7' 0"	1-3/4"x 9-1/4" LVL Kerto-S	2	2
GDH	29' 0"	1-3/4"x 16" LVL Kerto-S	2	2

All Walls Shown Are Considered Load Bearing

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		Connector Information					Nail Information	
Vaulted C	5	Sym	Product	Manuf	Qty	Supported Member	Header	Truss
6' 3-1/2" V			HUS26	USP	33	NA	16d/3-1/2"	16d/3-1/2
2nd Floor	Walls		JUS26	USP	13	NA	10d/3"	10d/3"
Box Stora			THD410	USP	6	NA	16d/3-1/2"	10d/3"
Flush Bea	m		THD26-2	USP	3	NA	16d/3-1/2"	10d/3"
Drop Bear	n							

			SES	& FL & B	EAN	۸S		
	deemed	Phon Fax: reactions to comply	e: (91(: (910) less thar y with the	prescrip	-8787 4444 to 3000# tive Code	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 [#] .							
	Signature David Landry							
	David Landry							
	LOAD CHART FOR JACK STUDS (BASED ON TABLES ROOLE(I) & (b)) NUMBER OF JACK STUDS REQUIRED & EA END OF HEADES/GEDER							
	x0 (1) x2 3400 5100 6800 8500 10200 11900	804 SOLUTION 2011 1 2 3 4 5 6 7	2550 5100 7650 10200 12750) 2) 3) 4) 5	340 1020 1700	00 1 00 2 00 3 00 4		
	13600 15300	89						
	CI TY / CO. Harnett / Harnett	Site Address	Roof	03/09/22	DRAWN BY David Landry	SALES REP. David Landry		
	CI TY / CO.	ADDRESS	MODEL	DATE REV. 03/09/22	DRAWN BY	SALES REP.		
	Mike Bauer	Bauer Residence	Bauer Residence	Seal Date	Quote #	J0222-0946		
	BUI LDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #		
ng)	These t compor design See ind identifie designe perman for the support and col	A TRUSS russes ar nents to b at the spe ividual de ed on the er is respo ent bracii overall sti t structure umns is t er. For gen	e designe e incorpo ecificatior esign she placemer onsible fo ng of the ructure. T e includin he respon	ed as indi prated into n of the bu ets for ea the drawing roof and "he design g headers nsibility o	vidual bui o the build uilding de ch truss o g. The bui ary and floor syst n of the tr s, beams, f the build	ilding ding signer. design lding em and uss walls, ding		

Indicates Left End of Truss
(Reference Engineered Truss Drawing)
Truss Backwards