

= Denotes Left End of Truss
 (Reference Engineered Truss Drawing)
 Do Not Erect Trusses Backwards

All Truss Reactions are Less than 3,000 lbs. Unless Noted Otherwise.

-- Denotes Reaction Greater than 3,000 lbs.

<u>Truss Placement Plan</u> SCALE: 3/16" = 1'

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	<u> </u>					2	3' 1"											TF Re	ROC RUS eilly R Fayett Phone	OF 8 SES oad Ir teville e: (91(	<b>&amp; FL</b> <b>&amp; B</b> dustr , N.C.	OOF EAN 28309 -8787	F N 9
	1	٦															_			(910)			_
								•	J06A	JO2A JO4A		1' 10 1/2' 	<b>1</b>	-			de re at re si re 15 re Ta re	eemed t equirement ttached equirement ize and l eactions 5000#. A etained t eaction t ables. A etained t	e comply ents. The Tables ( ents) to number of greater f A register to design that exce register to design that exce	y with the e contract derived f determin of wood s than 3000 red design the supp eds those ed design the supp eed 1500	e prescrip or shall r rom the p e the min studs req b# but no n profess port syste e specifie n profess bort syste 0#.	I to 3000# titve Code refer to the prescriptivi imum fou- uired to s i greater i sional sha em for any d in the a ional shal em for all <u>wick</u>	le heiviu sital yaali
										J06A		<b>5</b> .0.											
	3							/ 		80L		1' 4" 							(BASED	ON TABLE	S R502.5(1 REQUIRED		
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							LG2	<b>。</b> _		30L							13	1900 3600 5300	8				
- 0 - 7		PB1	PB1				C3			80L 80L 80L		.0 .2 .0 .2 .7 1' 10 1/2'	54' 0"										
					3. 6.		C3	_	0. .0										×				
			6' 7"	/			C2	_	<b>5</b> .0									rnett	Creek				
	F	-	/	/	1		C2		2.0									Lillington / Harnett	South			lick	
		7	/			8 -	C2		5.0									gton	104 S		03/31/23	Curtis Quick	
_						tic Storage Live Load	C2		<b>5</b> <b>0</b>			1						Lillin	Lot 1	Roof	03/3	Curt	
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•						1. 30 30	C1		2.0.									CITY / CO.	ADDRESS	MODEL	DATE REV.	DRAWN BY	
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	+					23	3' 0"											nes	Creek				
										1								Watermark Homes	104 South	The Eucalyptus	11/4/20	Quote #	
							Co	onnec	tor Information		ut - 1	N	lail Info	ormation				≥	: Lot	Ì		ð	+
						Sym	Produc	ct	Manuf Qty	Suppo Mem	rted ber	He	ader	Truss				<b>~</b>	ME ME		АТЕ	#	

	Conne	Nail Information					
Sym	Product	Manuf Qty		Supported Member	Header	Truss	
83	HJC26	USP	3	Varies	16d/3-1/2"	10d/3"	
	HUS26	USP	2	Varies	16d/3-1/2"	16d/3-1/2"	
8	THD28-2	USP	1	Varies	16d/3-1/2"	10d/3"	

	Beam Legend										
PlotID	Length	Product	Plies	Net Qty	Fab Type						
GDH	23' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2	FF						

WAVA</th