

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

-- Denotes Reaction Greater than 3,000 lbs.

than 3,000 lbs. Unless Noted Otherwise.

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

										13' (BM1)"			4]									T	RUS Reilly F Fayet Phon Fax	OF & SES Road II teville le: (91 : (910)	& FL & B ndustr e, N.C. 0) 864 864-4	OOF EAN 28309 -8787 444	R MS rk
0, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	0"	2' 0"	2' 0"	2' 0"	2' 0"	2' 0"	2.41/2"	1. 7 1/2"	2' 0"	===;	2' 0"	2' 0"				10' 6"								deemed required attached required size and reaction 15000#. retained reaction Tables. retained	reactions to compl nents. Th d Tables (nents) to i number is greater s greater to design to design to design to design to design to design to design to design	y with the contract derived determin of wood than 300 red design n the sup eeds those red design n the sup ceed 1500	e prescrip tor shall r from the p le the min studs req 0# but no n profess port syste e specifie n profess port syste	tive Code refer to the prescriptivi imum fou- uired to s t greater ional sha em for an ed in the a ional sha em for all	e ie undation upport than ill be y attached Il be
	A4	A4	A4	A4	24		A5 A				A5		A5GE		-									NU	VBER OF JANDS FOR (2) PLY HEADER (2) PLY HEADER	D ON TABL ACK STUDS HEADER NOILDER NOI	ES R502.5(REQUIRED /GIRDER	I) & (b)) D @ EA END VOLLOP H NO NO NO NO NO NO NO NO NO NO	(UP TO) O REQ'D STUDS FOR (4) PLY HEADER
						VB5	<mark>30</mark> VB4	lbs	ttic Liv ³²	e Lo	age 1d					21								3400 5100 6800 8500 10200 11900 13600 15300	3 4 5 6 7 8	7650 1020 1275 1530) 3 0 4 0 5	102 136	00 2 00 3 00 4 00 5
					B3 B2 B1				iling, irame	& Roo							54. 0							nett	Creek				SI
					B1 B1 B1 B1		us Room bs. Live Load				2' 0" 2' 0" 2' 0" 2' 0" 2'					28' 0"								. Lillington / Harnett	Lot 89 South Cr	Roof	. 03/31/23	<pre>V Curtis Quick</pre>	o. Anthony Williams
					B1 B1 B1 B1		Bonus 40 lb	•			2. 0 2. 0 2. 0 2. 0. 2.													CITY / CO	ADDRESS	WODEL	DATE REV	DRAWN BY	SALES REP.
				B	B1 IGE 32	· 0	GDH				2.0													nes	Creek				
						[ector			Suppo					format						Watermark Homes	Lot 89 South	Pinyon Pine	FE Seal Date	: Quote #	J0323-1472
[Sym	HU	duct S26 V20	US	P	2ty 15 2 1m l	Men N	nber A A		Hea 16d/3 10d/1	8-1/2	" 16d	russ /3-1/2")d/3"	_				These compo design	SATRUS at the sp	re design be incorp ecificatio	ed as ind orated int n of the b	ividual bu o the buil uilding de	iilding Iding esigner.
an	В	lot M1 DF		1	engt 4' 0' 2' 0'	I	1-3		ct 'x 9 'x 1	-1/4	ι" L	VL	Ker	to	-S		Pli 2 2	es	Net 2 2	t C	2ty	Fa Ff Ff	De	See in identifi design perma for the suppor and co design consul	dividual d ed on the er is resp nent braci overall st t structur lumns is er. For ge t BCSI-B1 lelivery pa	esign sho placeme onsible f ng of the tructure. e includi the respo neral gui and BCS	eets for ea nt drawin or tempor roof and The desig ng header nsibility o dance reg SI-B3 prov	ach truss g. The bu ary and floor sys n of the t s, beams of the buil jarding bu vided with	design ilding tem and russ , walls, lding racing, the

Beam Legend											
PlotID	Length	Product	Plies	Net Qty	Fab Type						
BM1	14' 0"	1-3/4"x 9-1/4" LVL Kerto-S	2	2	FF						
GDH	32' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2	FF						