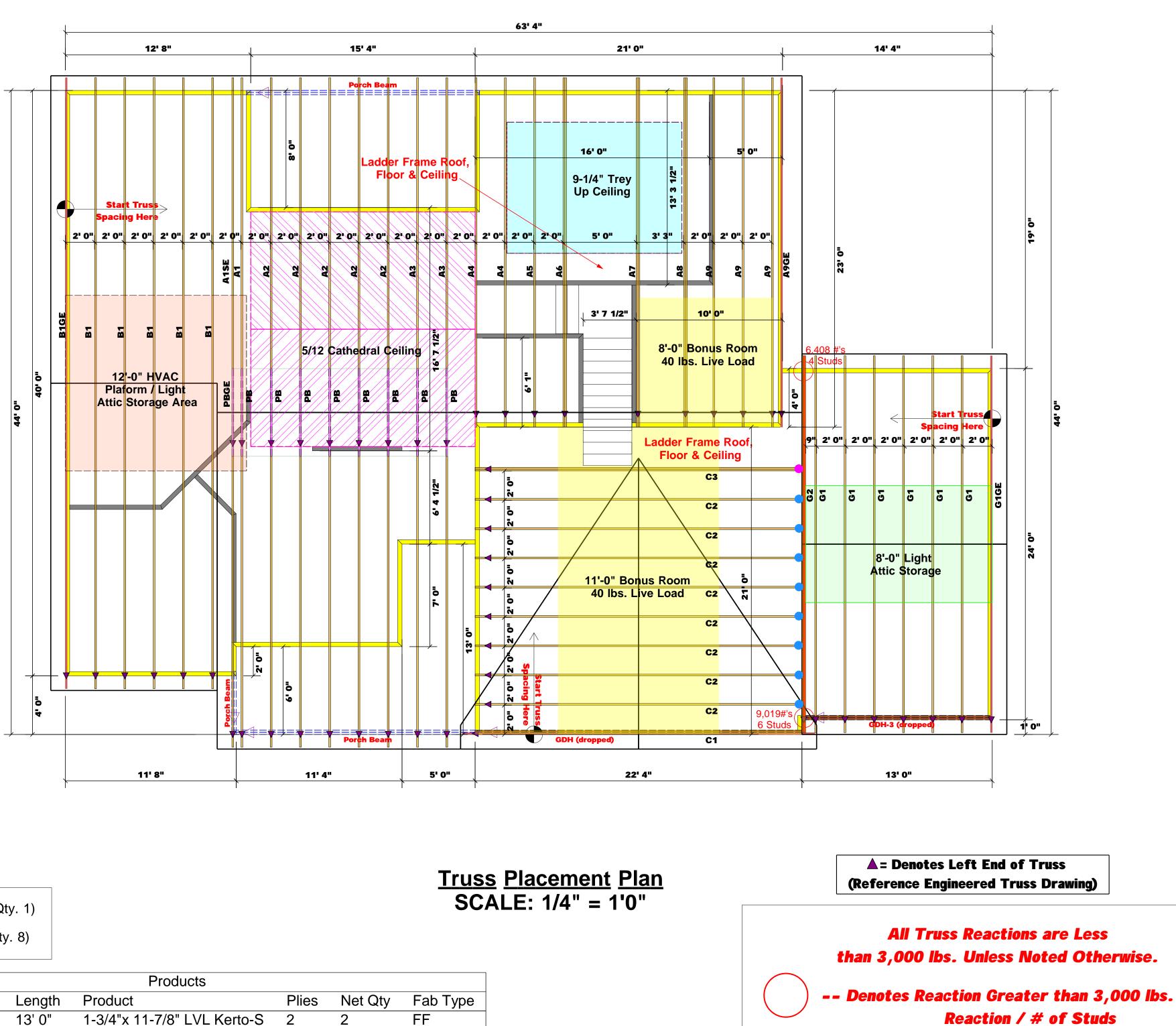


**•** = THD26-2 (Qty. 1) = HUS26 (Qty. 8)

		Products			
PlotID	Length	Product	Plies	Net Qty	Fab Type
GDH-3 (dropped)	13' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2	FF
GDH (dropped)	23' 0"	1-3/4"x 14" LVL Kerto-S	2	2	FF

These to compose design See ind identified designed for the support and col designed consult		Weaver Development Co. Inc.	COUNTY	Harnett		require attache Code r founda require but no profes suppol those registe design exceed	R
A TRUSS russes ar nents to b at the spelividual de ed on the er is respe- overall st t structure lumns is t er. For ge e BCSI-B1 elivery pa	JOB NAME	Lot 3 Thomas Bluff	ADDRESS	Josey Williams Road	AD CH/ (BASEL WEEK OF DA WEEK OF DA BOY H AND 1 2 3 4 5 6 7 8 9	d to com ements. T ed Tables requiremention size ad to supp t greater i sional shart rt system specified ared desig the supp 1 15000#.	RUS teilly R Fayet Phon
e designo e incorpo ecification esign she placemen onsible fo ng of the ructure. 1 e includir the respo neral guid and BCS	PLAN	Sinclair (190320B) 3Car	MODEL	Model	ON TABL	he contra ( derived nts ) to d and num port react than 1500 all be reta for any r in the att n profess ort syste	OF & SES coad Ir teville e: (910)
ed as indi prated int n of the b ets for ea nt drawin roof and The desig ng header nsibility of dance reg il-B3 prov	SEAL DATE	Seal Date	DATE REV.		ES RECEDENCE RECOVERENCE ACTROPER	Inctor shall I from the etermine ber of wo ions grea 00#. A reg nined to d eaction the ached Tal sional sha	ndustr , N.C. 0) 864 864-4
ividual bu o the buil uilding de ach truss g. The bu ary and floor sys n of the t s, beams of the buil parding br ided with		Quote #	DRAWN BY	DRAWN BY Lenny Norris	(b) & (b)	I refer to prescrip the minim od studs iter than 3 istered de esign the esign the bles. A all be reta reactions	ial Par 28309 -8787 444
iliding ding esigner. design ilding tem and russ , walls, ding racing, the	JOB #	J1121-6665	SALESMAN	SALESMAN Lenny Norris	00 1 2 000 4	the tive num 3000# esign ds ined to	<b>∕IS</b> ™



**•** = THD26-2 (Qty. 1) = HUS26 (Qty. 8)

		Products			
PlotID	Length	Product	Plies	Net Qty	Fab Type
GDH-3 (dropped)	13' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2	FF
GDH (dropped)	23' 0"	1-3/4"x 14" LVL Kerto-S	2	2	FF

Bearin deeme requira attach Code	RUS Reilly F Fayet Phon Fax g reaction d to com aments. T ed Tables requirement	OF & SES Road Ir teville re: (910) : (910) : (910) : (910)	<b>&amp; FL</b> <b>&amp; B</b> ndustr , N.C. 0) 864 864-4 an or equ he prescr ctor shall from the etermine	OOF EAN ial Par 28309 -8787 444 ial to 300 iptive Cool refer to 1 prescriptive Cool	AS k w de the tive			
requirt but no profess suppo those registe design exceed	ABER OF 37	Lenn ART FC	ions grea 10#. A reg 10#. A	ter than 3 istered de esign the esign the esign the at exceee bles. A all be retained reactions	esign ds ined to that /DS			
1700 3400 5100 6800 8500 10200 11900 13600 15300	804 SON	2550 5100 7650 10200 15300	) 1 2 3 0 4 0 5	3400 1 6800 2 10200 3 13600 4 17000 5				
Harnett	Josey Williams Road	Model	11	DRAWN BY Lenny Norris	SALESMAN Lenny Norris			
COUNTY	ADDRESS	MODEL	DATE REV.	DRAWN BY	SALESMAN			
Weaver Development Co. Inc.	Lot 3 Thomas Bluff	Sinclair (190320B) 3Car	Seal Date	Quote #	J1121-6665			
BUILDER	<b>JOB NAME</b>	PLAN	SEAL DATE	QUOTE #	<b>JOB</b> #			
THIS IS A TRUSS PLACEMENT DIAGRAM ONLY. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual design sheets for each truss design identified on the placement drawing. The building designer is responsible for temporary and permanent bracing of the roof and floor system and for the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsibility of the building designer. For general guidance regarding bracing, consult BCSI-B1 and BCSI-B3 provided with the truss delivery package or online @ sbcindustry.com								