

- 1 Truss Placement Plan Scale: 1/4"=1'

	<b>COMTECH</b> <b>ROOF &amp; FLOOR</b> <b>ROOF &amp; FLOOR</b> <b>TRUSSES &amp; BEAMS</b> Reilly Road Industrial Park Fayetteville, N.C. 28309 Phone: (910) 864-8787 Fax: (910) 864-4444						
	Bearing reactions less than or equal to 3000# 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 sequence to support reactions greater than 3000#. A registered design professional shall be retained to design the support saystem for all reactions that see design the support system for all reactions that see design the support system for all reactions that see the support set to support se						
1 3 5 6 8	NUN	(BASED	DR JAC ES R502.5(1) REQUIRED //EINDER WD J SC/HA M D J SC/HA M D J S A	R C L Red b STUDS FCMS   Red b STUDS FCM 3) PLY HEADER 1 3   10000 1 3 1 1   10000 1 1 5 1 1 1 1   10000 1			
1: 1:	1900 8600 5300	7 8 9			Iry	/illiams	
	COUNTY Harnett	ADDRESS	MODEL I-Joist	<b>DATE REV</b> . 02/19/24	DRAWN BY David Landry	SALESMAN Anthony Williams	
	STE General Contractors, LLC CO	Lucas Residence AD	HPZ (BB-228) MC	Seal Date	Quote # DR	J0224-0933 SA	
T T d S id	hese to ompor lesign lee ind dentifie	russes ar ients to b at the spe ividual de	e designe e incorpo ecification esign she placemen	ed as indi orated into of the br ets for ea ot drawing	<b>FRAM ON</b> SRAM ON vidual bu o the built uilding de ch truss o g. The built ary and	ilding ding signer. design	
p fo a d c	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						