

Truss Placement Plan SCALE: 1/4" = 1'-0"

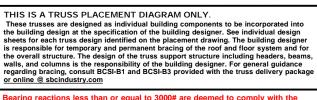
▲ = Denotes Left End of Truss
(Reference Engineered Truss Drawing)

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

-- Denotes Reaction Greater than 3,000 lbs.
Reaction / # of Studs

(BASEN ON LABLES 8502.5(1) & (6))							
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NOT S	DISTURN FOR		7	1005 FOR 1-		N S	LES FOR HEADER
6NB 85ACT3 (OT 5U)	SECOSIO CONTRA		CILLAND CILLAND	980 B STU		END 8,942T3 (01.10)	AEQ'DSI.
1700	1		2550	1		3400	1
3400	2		5100	2		6800	2
5100	3		7650	3		10200	3
0086	4		10200	4		13600	4
8500	5		12750	5		17000	5
0200	á		15300	6			
1900	7						
3600	8						
5300	9						

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	BUILDER	Weaver Development Co. Inc.	CITY / CO.	Harnett Co. / Harnett	THIS IS These to the build sheets fo	
-	JOB NAME	Lot 68 Thomas Farm	ADDRESS	Lot 68 Thomas Farm	is respoi the over: walls, an regarding or online Bearing prescrip	
	PLAN	Bradford Elev. B	MODEL	Roof		
	SEAL DATE	Seal Date	DATE REV.	/ /	(deriver foundate than 300 be retain	
QUOTE # JOB #	Quote #	DRAWN BY	Christine Shivy	specifie retained		
	JOB#	J1220-5723	SALES REP.	Lenny Norris	Sign	



arding bracing, consult BCSI-B1 and BCSI-B3 provided with the truss delivery package online @ sbcindustry.com

aring reactions less than or equal to 3000# are deemed to comply with the scriptive Code requirements. The contractor shall refer to the attached Tables erived from the prescriptive Code requirements) to determine the minimum notation size and number of wood studs required to support reactions greater in 3000# but not greater than 15000#. A registered design professional shall retained to design the support system for any reaction that exceeds those sciffed in the attached Tables. A registered design professional shall be alined to design the support system for all reactions that exceed 15000#.

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Christine Shivy

Christine Shivy

TRUSSES & BEAMS

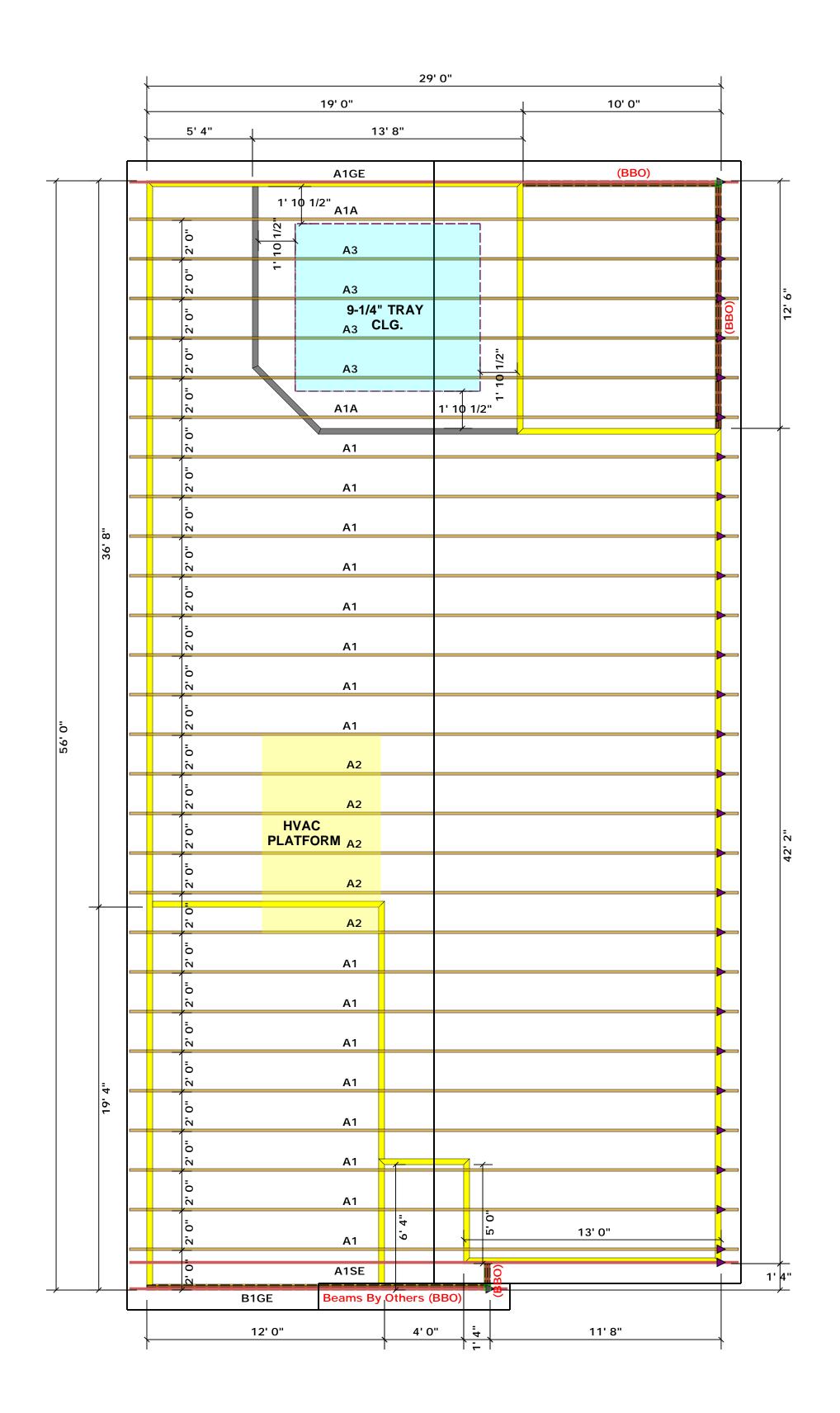
Reilly Road Industrial Park
Fayetteville, N.C. 28309

Phone: (910) 864-8787

Fax: (910) 864-4444

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ROOF & FLOOR



Truss Placement Plan SCALE: 1/4" = 1'-0"

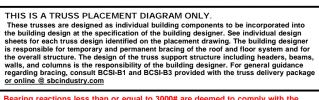
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(Reference Engineered Truss Drawing)

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-- Denotes Reaction Greater than 3,000 lbs.
Reaction / # of Studs

	LOAD CHART FOR JACK STUDS								Ī
	(DASED ON 1 ABJES 8502 5(1) Å (N)) NUMBER OF JACK STUDG REQUIRE(DIRECTOR)								L
				EAGER/6			~~~		ı
	NO S	ubs FOR HEADER		Ž E a	USS FOR		S S	55 FG 55 FG 55 FG	
	ETSASS GNS (OT FU)	SCORING CONNE		SNE PENETTON CIT ALC	PER DEPT		IND REACTION (01 TO)	950/0 5 1,005 FU9 (4) PLY HSABER	
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	3400	2		5100	2		6600	2	ı
	5100	3		7650	3		10200	3	ı
	6800	4	1	0200	4		13600	4	ŀ
	8500	5	1	2750	5		17000	5	ı
	10200	6	1	5300	6				ı
l	11900	7							ŀ
l	13600	8							1
	4E000								1

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	BUILDER	Weaver Development Co. Inc.	CITY / CO.	Harnett Co. / Harnett	THIS I These the buil	
(4) M.Y. HEADEN	JOB NAME	Lot 68 Thomas Farm	ADDRESS	Lot 68 Thomas Farm	is respo the ove walls, a regardir	
	PLAN	Bradford Elev. B	MODEL	Roof	or onling Bearing prescri	
	SEAL DATE	Seal Date	DATE REV.	/ /	founda than 30 be reta	
QUOTE #		Quote #	DRAWN BY	Christine Shivy	specific retaine	
	JOB #	J1220-5723	SALES REP.	Lenny Norris	Sig	



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 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 any reactions that exceed 15000#.

Christine Shivy

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