

= Indicates Left End of Truss (Reference Engineered Truss Drawing) Do NOT Erect Truss Backwards

	(BAS	ED ON TABLES	5 R502.5	5(1) & (b))	
NU	MBER OF	JACK STUDS R		ED @ EA END O	OF .
ACTION TO)	(2) PLY HEADER (2) PLY HEADER END REACTION (UP 10)		REQ'D STUDS FOR	75	REQ'D STUDS FOR (4) PLY HEADER
END REACTION (UP TO)	REQ'D 5'	END REACTION (UP TO)	REQ.D S (3) PLY	END REACTIO (UP TO)	REQ'D 5 (4) PLY
1700	1	2550	1	3400	1 .
3400	2	5100	2	6800	2
5100	3	7650	3	10200	3
6800	4	10200	4	13600	0 4
8500	5	12750	5	17000	5
10200	6	15300	6		
11900	7				
13600					
15300	9				

				Do N	
BUILDER	Branden Toth	CITY / CO.	Lillington / Harnett		
JOB NAME	92 Parkview Ln. / Harnett Co.	ADDRESS	92 Parkview Ln.	Truss Placement Plan	
PLAN	Plan	MODEL	Floor	SCALE: 1/4" = 1'-0"	
SEAL DATE	Seal Date	DATE REV.	03/19/24		
QUOTE#	B0324-1551	DRAWN BY	Dwayne Naylor	THIS IS A TRUSS PLACEMENT DIAGRAM ONLY.	
JOB#	Order#	SALES REP.	Dwayne Naylor	These trusses are designed as individual building	

earing reactions less than or equal to 30008 are deemed to comply with the prescriptive Code requirements. The omtactor shall refer to the attached Tables (derived from the prescriptive Code requirements) to determine the official form of the control of the c

ature Dwayne Naylor

Dwayne Naylor

IS IS A TRUSS PLACEMENT DIAGRAM Y. B USSES are designed as individual building TRUSSES & BEAMS

ntion of the building designer. See individual is for each truss design identified on the rawing. The building designer is responsible rawing the building designer is responsible rawing the building designer is responsible that the building designer is responsible to the building designer is obtained by the building designer guidance regarding bracing, consult BCSI-B1 provided with the truss delivery package or