

Products						
PlotID	Length	Product	Plies	Net Qty	Fab Type	
DB1	7-0-0	1-3/4"x 9-1/4" LVL Kerto-S	2	2	FF	
FB1	17-0-0	1-3/4"x 14" LVL Kerto-S	3	3	FF	

Truss Placement Plan SCALE: 3/8"=1'

LOAD CHART FOR JACK STUDS

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

	(B	ASED O	N TABLES	5 R502	.5(1) & (1	p))	
NU	MBER C		STUDS R			A END OF	•
END REACTION (UP TO)	REQ D STUDS FOR (2) PLY HEADER		END REACTION (UP TO)	REQ'D STUDS FOR (3) PLY HEADER		END REACTION (UP TO)	REQ'D STUDS FOR (4) PLY HEADER
1700	1		2550	1		3400	1
3400	2		5100	2		6800	2
5100	3		7650	3		10200	3
6800	4		10200	4		13600	4
8500	5		12750	5		17000	5
10200	6		15300	6			
11900	7						
13600	8						
15300	_						

BUILDER	H&H Homes	COUNTY		THIS IS A TRUS These trusses are d the building design a sheets for each trus	
JOB NAME	Engage A&B Floor	ADDRESS		is responsible for te the overall structure walls, and columns i regarding bracing, c	
PLAN	Engage A&B Floor	MODEL	2nd Floor	or online @ sbcindu Bearing reactions prescriptive Code	
SEAL DATE		DATE REV.		(derived from the foundation size an than 3000# but not be retained to des	
QUOTE#		DRAWN BY	Marshall Naylor	specified in the att retained to design	
JOB#		SALESMAN	Marshall Naylor		

RUSS PLACEMENT DIAGRAM ONLY.

are designed as individual building components to be incorporated into sign at the specification of the building designer. See individual design truss design identified on the placement drawing. The building designer or temporary and permanent bracing of the roof and floor system and for :ture. The design of the truss support structure including headers, beams, nns is the responsibility of the building designer. For general guidance 19, consult BCSI-B1 and BCSI-B3 provided with the truss delivery package industry.com

Marshall Naylor

ROOF & FLOOR TRUSSES & BEAMS

COMTECH

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