

	F	RO RUS Reilly F Fayet Phor Fax	OF & SES Road In teville ne: (910) : (910)	& FL & B ndustr 2, N.C. 0) 864 864-4	ual to 300(	AS AS K
	requir attach Code i found requir but no profes suppo those regist desigr exceed	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 all reactions that exceed to design the support system for all reactions that exceed 15000#.				
				id Laı		1
		LOAD CHART FOR JACK STUDS (SASED ON TABLES RODEL(L) & (b)) NUMBER OF LACK STUDS REQUIRED & EA END OF				
	8 1700 3400 5100 6800 8500 10200 11900 13600 15300	6 7 8	HEADES	2 2 3 3 0 4 0 5		200 1 00 2 00 3 00 4
Dimension Notes   1. All exterior wall to wall dimensions are to face of sheathing unless noted otherwise   2. All interior wall unless noted otherwise   3. All exterior wall to truss dimensions are to face of frame wall unless noted otherwise   3. All exterior wall to truss dimensions are to face of frame wall unless noted otherwise   3. All exterior wall to truss dimensions are to face of frame wall unless noted otherwise   Back of frame wall unless noted otherwise   Considered Load Bearing   Match Legend   Hip Line = 0 ft.   Hip Line = 0 ft.   Horiz OH = 168.47 ft.	Cumberland	S 112 North Dakota Ct.	Roof	V. 09/18/20	BY David Landry	AN Marshall Naylor
Raked OH = 216.04 ft. Vaulted Ceiling   Vaulted Ceiling   Connector Information   Sym Product   Manuf Qty   Supported   Member   HUS26 USP   12 Varies   16d/3-1/2"   16d/3-1/2"	COUNTY	ADDRES	MODEL	DATE REV.	DRAWN BY	SALESMAN
PlotID   Length   Product   Plies   Net Qty     BM1   28'0"   1-3/4"x 23-7/8" LVL Kerto-S   4   4     BM2   18'0"   1-3/4"x 16" LVL Kerto-S   3   3     BM3   5'0"   1-3/4"x 14" LVL Kerto-S   2   2     BM4   12'0"   1-3/4"x 11-7/8" LVL Kerto-S   2   2     BM5   10'0"   2x10 SPF No.2   2   2     GDH   28'0"   1-3/4"x 16" LVL Kerto-S   2   2	Ben Stout Real Estate	Lot 9 Sierra Villas	Wilmington	N/A	Quote #	J0920-4182
	BUI LDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #
	These to compose design See inc identifit designe permar for the suppor and col	russes an nents to k at the spo lividual do ed on the er is respo ent braci overall st t structur umns is t	re designe be incorpo ecification esign she placemer onsible fo ng of the ructure. T e includin the respon	ed as indi prated into n of the bu ets for ea the drawing roof and the design g headers nsibility o	GRAM ON ividual build o the build uilding de uch truss of g. The bui ary and floor syst n of the tr s, beams, of the build arding bra	Iding ding signer. design Iding em and uss walls, ding

50' 0"

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