

	COMTECH ROOF & FLOOR ROOF & FLOOR RUSSES & BEAMS Reilly Road Industrial Park Fayetteville, N.C. 28309 Phone: (910) 864-8787				₹ //S /k	
	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 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 15000#. Signature Johnnie Baggett LOAD CHART FOR JACK STUDS (BASED ON TABLES R502.5(1) & (b)) NUMBER OF JACK STUDS REQUIRED @ EA END OF					
	HEADER/GIRDER NOLLOY 34 (0,1) NOLLOY 34 (0,				34C 68C 102c 1700	00 1 00 2 00 3 00 4
	Fuquay-Varina / Wake	65 Willow Creek Place, Fuquay-Varina NC	I Joist Crawl	11/11/23	Johnnie Baggett	Johnnie Baggett
	CITY / CO .	ADDRESS	MODEL	DATE REV.	DRAWN BY	SALES REP.
	New Home Inc	Lot 36 Woodbridge South	The Apex - Craftsman	Seal Date	Quote #	J1023-6067
	BUILDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #
eft End of Truss ered Truss Drawing)	These t compor design See ind identifie designe perman for the support and col	russes ar nents to b at the spe ividual de ed on the er is respe ent bracin overall st t structure umns is t	e designe e incorpo ecificatior esign she placemer onsible fo ng of the ructure. T e includin he respon	ed as indi orated int of the b ets for ea the drawing r tempore roof and he desig g header nsibility of	GRAM ON ividual bu o the buil uilding de ich truss g. The bu ary and floor syst n of the t s, beams, of the buil arding br	iliding ding esigner. design ilding ilding tem and russ , walls, ding

Dimension Notes								
	1. All exterior wall to wall dimensions are to face of sheathing unless noted otherwise							
	2. All interior wall dimensions are to face of							
	stud unless noted otherwise 3. All exterior wall to truss dimensions are to							
	face of stud unless noted otherwise							
	All Walls Shown Are							
	Considered Load Bearing							
	= Indicates Left End of Truss							
(Re	ference Engineered Truss Drawing)							
	ference Engineered Truss Drawing) Do Not Erect Trusses Backwards							
	Do Not Erect Trusses Backwards							
	Do Not Erect Trusses Backwards WALL SCHEDULE							
	WALL SCHEDULE 1st Floor Walls							
	WALL SCHEDULE String String							

52' 0"

Plumbing Drop Notes 1. Plumbing drop locations shown are NOT exact. 2. Contractor to verify ALL plumbing drop locations prior to setting Floor Trusses. 3. Adjust spacing as needed not to exceed 19.2°oc U.N.O..

Products						
PlotID	Length	Product	Plies	Net Qty		
FJ1	40' 0"	11 7/8" NI-40x	1	3		
FJ2	26' 0"	11 7/8" NI-40x	1	10		
FJ3	22' 0"	11 7/8" NI-40x	1	3		
FJ4	20' 0"	11 7/8" NI-40x	1	8		
FJ5	16' 0"	11 7/8" NI-40x	1	15		
FJ6	14' 0"	11 7/8" NI-40x	1	12		
FJ7	14' 0"	11 7/8" NI-40x	2	2		
FJ8	12' 0"	11 7/8" NI-40x	2	2		
FJ9	8' 0"	11 7/8" NI-40x	1	1		
FJ10	8' 0"	11 7/8" NI-40x	2	2		
FJ11	4' 0"	11 7/8" NI-40x	1	1		
FB1	12' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2		
FB2	10' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2		
RIM1	12' 0"	1 1/8" x 11 7/8" Rim Board	1	16		
Bk1	2' 0"	11 7/8" NI-40x	1	24		

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