

	<section-header>      COMPTECH       &lt;</section-header>					
	Signatur		Lenn	iy No	orris orris CK STU	
10'-0" Light	NUM END REACTION (UP TO) 3400	(BASED BER OF JA BER OF JA DE OF JA	ON TABLE	S R502.5(1 REQUIRED GIRDER XDJ SCILLS Q D33 N LA HQV3H A1d (E) 1 2 3 0 4 0 5	) & (b)) @ EA END NOLLY 2 2 340 680 1020 1360	REQ'D STUDS FOR (4) PLY HEADER
Platform LGA J06 b   J06 b b   j06 b   N J06   N J06   J06 b   N J06   N J06   N J06   N J06   N J06	Sanford / Harnett	Lot 23 West Preserve	ROOF	//	Lenny Norris	Lenny Norris
G1GR 5,016 #'s   3 studs 5   G1 +   + 11' 4"	<b>CITY / CO</b> .	ADDRESS	MODEL	DATE REV.	DRAWN BY	SALES REP.
▲= Denotes Left End of Truss (Reference Engineered Truss Drawing)	Southern Touch Homes	Lot 23 West Preserve	The Windsor	Seal Date	Quote #	J0623-2946
All Truss Reactions are Less Plan than 3,000 lbs. Unless Noted Otherwise. 1'-0"	BUILDER	JOB NAME	PLAN	SEAL DATE	QUOTE #	JOB #
Denotes Reaction Greater than 3,000 lbs. Reaction / # of Studs	These to comport design a See indi identifie designe for the o support and colu designe consult	russes and ents to b at the spec- ividual de d on the r is respon- coverall stu- structure umns is t r. For gen BCSI-B1	e designe e incorpo acification esign shee placemen onsible fo ng of the i ructure. T e includin he respon neral guid and BCSI	ed as indi prated into a of the b ets for ea the drawing r tempora roof and he design g header nsibility of lance reg I-B3 prov	GRAM ON vidual buil o the build uilding de ch truss o g. The buil ary and floor syst floor syst n of the tr s, beams, of the build arding bra ided with sbcindus	ilding ding signer. design lding em and uss walls, ding acing, the