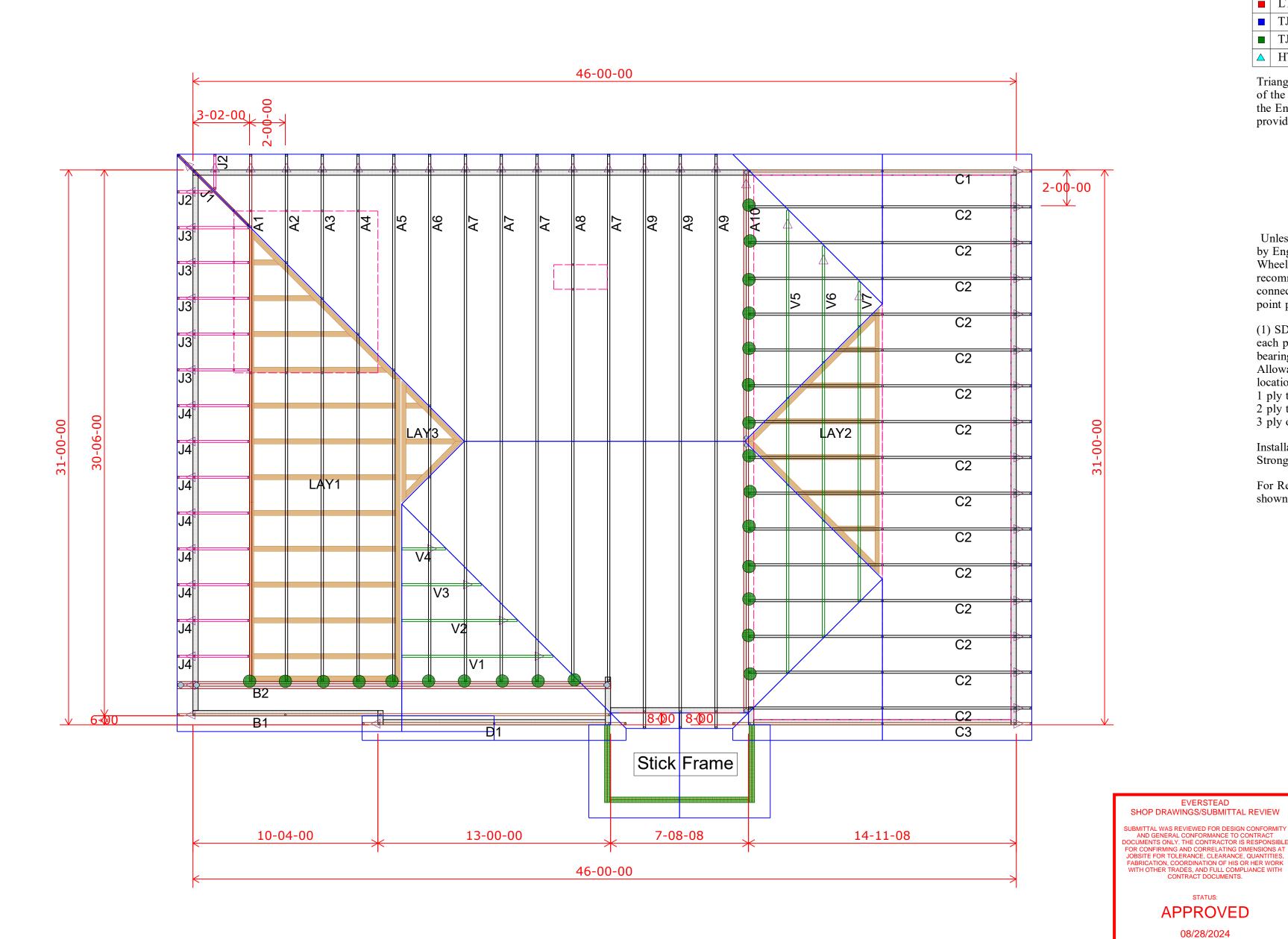
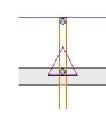
RELEASE FOR CONSTRUCTION AS NOTED FOR PLAN REVIEW DEVELOPMENT SERVICES LEE'S SUMMIT, MISSOURI



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of						_	_				
angle denotes the the Truss as it appeared Draw	HTS20	TJC57	TJC37	LTHJA26	HGUS28-3	HGUS26-2	HHUS26-2	HUS26	LUS26	LUS24	HANGER SCHEDULE
ears on	0	0	0	0	0	0	0	24	0	0	Quantity
	Sı	Summit Homes	nit E	Hom	es						
	_ ĭ	Lot 11 Cobey Creek	ŭ	bey	, Cr	eek					
ddress	37	3437	SE	Corbin Dr	oin ]	Dr					
State	Ĭ	Lee's Summit	Sun	ımi				MO			
	Ü	Chuck Haspels	k Hε	asbe	<u>S</u>	(78	5) 7	(785) 746-4266	426	9	
	Jo	Job # B240154	B2	401	54						

provided.



Unless otherwise specified by Engineer Of Record, Wheeler Lumber, LLC recommends an uplift connection at each bearing point per the following:

(1) SDWC15600 screw for each ply of truss at wall bearing location. Allowable uplifts per bearing location:

1 ply truss - 505 lbs 2 ply truss - 910 lbs 3 ply or more - 1410 lbs

Installation per Simpson Strong-Tie guidelines.

REVIEWED BY: HCJ

ENGINEER, EVERSTEAD ENGINEERING & DESIGN LLC

For Reactions greater than shown above, refer to EOR.

HIS LAYOUT IS THE SOLE SOURCE FOR FABRICATION OF TRUSSES AND VOIDS ALL PREVIOUS ARCHITECTURAL OR OTHER TRUSS LAYOUTS. REVIEW AND APPROVAL OF THIS LAYOUT MUST BE RECEIVED BEFORE ANY TRUSSES WILL BE BUILT. VERIFY ALL CONDITIONS TO INSURE AGAINST CHANGES THAT WILL RESULT IN EXTRA CHARGES TO YOU.

Job Name

Wheeler Lumber 1959 Old Hwy 50 NE Waverly, KS 66871



Roof Truss Layout
Scale: 1/4" = 1'