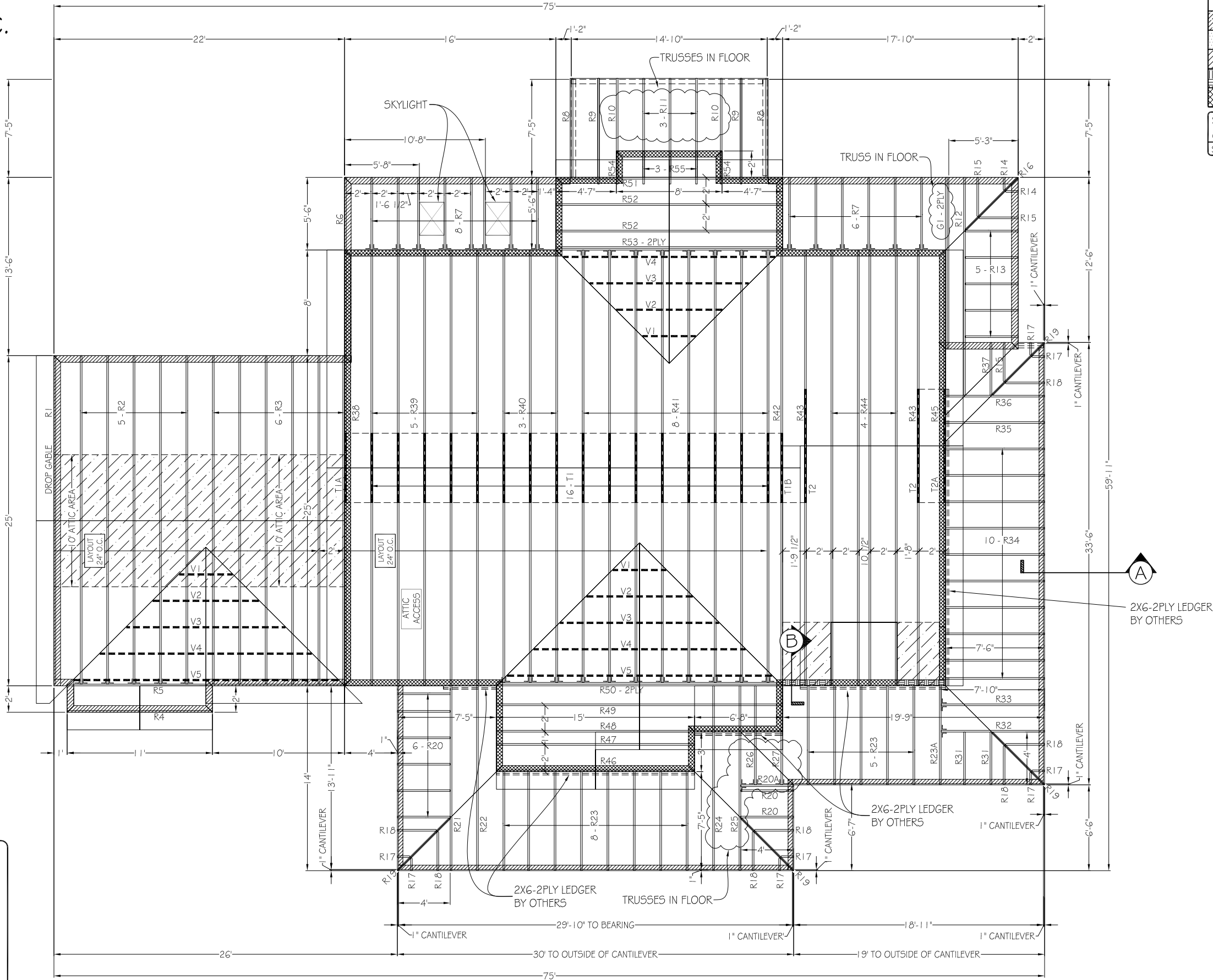
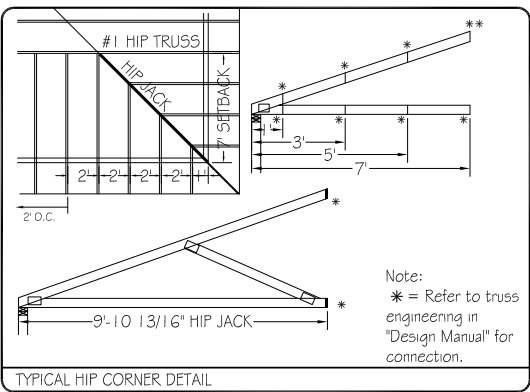
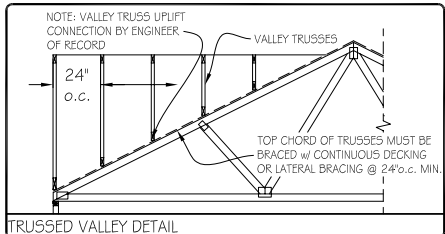
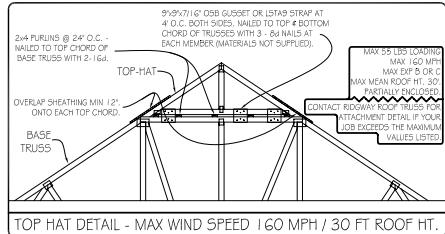
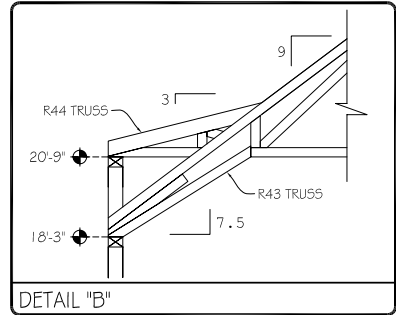
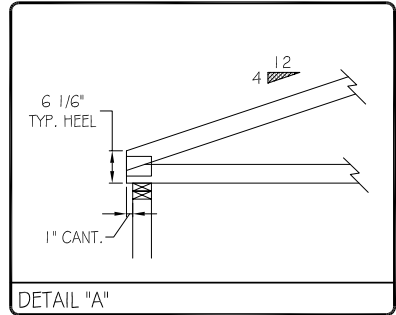


NOTE:
TRUSSES SET AT 24" O.C.

NOTE: ALL TRUSS TAILS TO BE FIELD FRAMED BY OTHERS



LEDGEND	
	BEAM BY OTHERS
	SUPPLIED BEAM
	VALLEY/FIELD FRAME
	PLUMBING DROP
	SLOPED CEILING
	RAISED CEILING
	10'-1 1/8" BEARING HT.
	18'-3" BEARING HT.
	20'-9" BEARING HT.
SYMBOL: L For Nailing: See Simpson Catalog or Call 1-800-999-5099	
QTY: 40	
SIMPSON HU526	

ROOF TRUSS LAYOUT	
84 LUMBER - ORANGE PARK	
DREAM BUILDERS 18 ROSAS - LOT 131 PABLO CREEK RESERVE	
SCALE: 1/8" = 1'-0"	

"DISCLAIMER"
PLUMBING / HVAC OPENINGS ARE THE RESPONSIBILITY OF THE CONTRACTOR OR OWNER TO VERIFY ALL LOCATIONS BEFORE BUILDING TRUSSES AND SETTING TRUSSES.

"ATTENTION"
1. LIMITED RESPONSIBILITY OF ROOF TRUSS MANUFACTURER. SEE WTCA 1-1995, SECTION 6.0, FOUND IN DESIGN MANUAL.
2. WARNING FAILURE TO FOLLOW RECOMMENDATIONS IN "BCSI" MAY RESULT IN SERIOUS INJURY, LOSS OF LIFE, OR PROPERTY DAMAGE. SEE: WWW.SBCINDUSTRY.COM/DOCS/06_BCSI_BOOKLET_FINAL.PDF
3. CUSTOMER TO VERIFY ALL DIMENSIONS, BEARING HEIGHTS, PITCHES AND ALL INFORMATION REGARDING THE DESIGN AND FABRICATION OF TRUSS SYSTEM.
4. DO NOT OVERLOAD TRUSSES w/ SHEETROCK / SHEATHING OR OTHER BUILDING MATERIALS.
5. TRUSSES ARE NOT MARKED IN ANY WAY TO IDENTIFY THE FREQUENCY, OR LOCATION OF TEMPORARY ERECTION BRACING. ALL TEMPORARY BRACING SHALL COMPLY WITH THE LATEST EDITION OF BCSI-B1 PUBLISHED BY THE TRUSS PLATE INSTITUTE FOUND IN THE DESIGN MANUAL.
6. NON-LOAD BEARING WALLS TO BE SINGLE TOP PLATED, TO PREVENT LOAD TRANSFER TO THESE WALLS. A 1x4 MAY BE USED AS SECOND TOP PLATE.

Ridgway Roof Truss Company	
Mailing: P.O. Box 1309 Gainesville, Florida 32602	
Physical: 235 sw 11th Place Gainesville, Florida 32601	
Telephone (352) 376-4436 FAX (352) 371-3316	
SALES MAN: 5ETH SHRUM	FILE: M:\Projects
DESIGN: BH CAD:	ILR
JOB #: 120440	DATE: 06/08/12
PAGE: 1 of 1	

NOTE:
1" CANTILEVERS SHOWN

REVISION DATE	REVISION	REV. BY	CHK. BY
07-09-12	GARAGE AREA WALLS	ILR	KARL