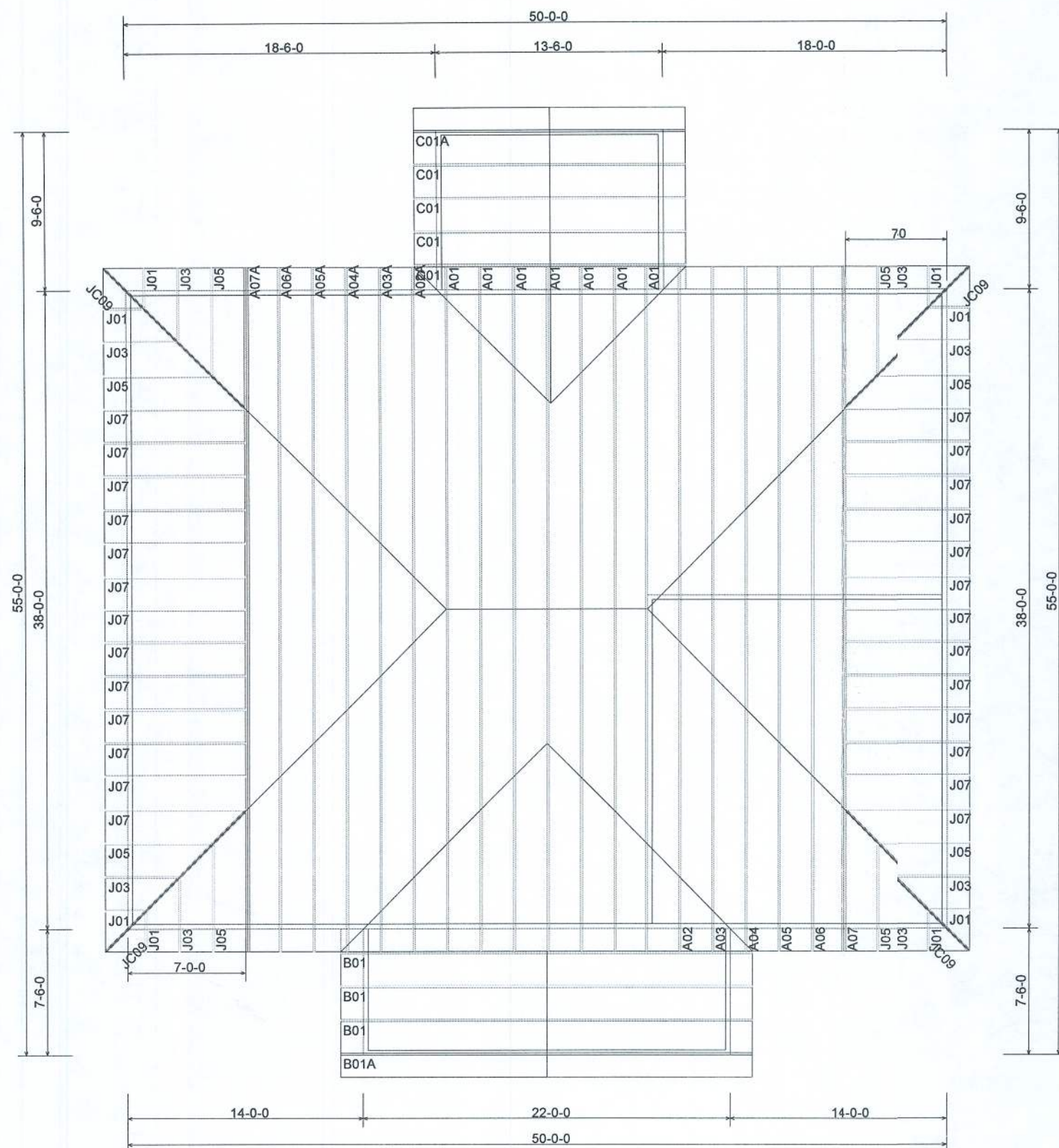




ROOF TRUSS LAYOUT

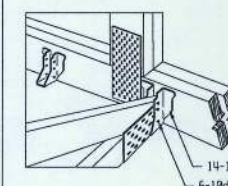
1/8" = 1'-0"

FRANK J. HOLAS & ASSOCIATES, INC.
CONSULTING ENGINEER
ENGINEERING SUPPORT TO THE CONSTRUCTION INDUSTRY
5201 ATLANT BLVD. #119
JACKSONVILLE, FL 32207
OFFICE: (9) 396-0884
FAX (9) 399-0677
FL-PI2564

REVIEWED BY
FRANK HOLAS & ASSOC.
APPROVED
☒ APPROVED AS NOTED
☒ REJECTED - RESUBMIT
DATED 9/5/08

- ## Notes
- (1) Refer to WTCA/TP1 BCS-B2 "Summary Sheet - Truss Installation and Temporary Bracing" for Bracing recommendations. Refer to engineered drawings for permanent bracing requirements.
 - (2) All trusses are designed for 2' o.c. maximum spacing unless otherwise noted.
 - (3) All walls shown on truss layout are considered to be load bearing unless otherwise noted.
 - (4) All Roof truss hangers to be Simpson HUS 26 and Floor truss hangers to be Simpson FPA 422 unless otherwise noted.
 - (5) Beam/ Header/ LVL to be furnished by builder.
 - (6) Failure to erect trusses in compliance with this layout and the notes hereon may result in unsafe and libelous conditions. Call truss manufacturer before making any modifications.
 - (7) If girder(s) consisting of more than one ply are required, they have been delivered as individual trusses. It is the responsibility of the building contractor to fasten girder plies together as shown on the engineered drawing(s).

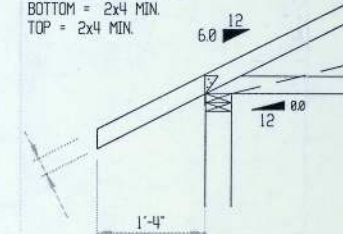
2 PLY OR 1 PLY WITH
SAME SIZE & GRADE SCAB
TO BACK SIDE 24" LONG
WITH 12d @ 2' O.C.



Simpson Strong-Tie

DRAWING	HANGER	DOWNLOAD	UPLIFT
PTHUS26A	HUS26	2750#	1285#

APPROVED TRUSS ANCHOR BY BUILDER
PLUMB CUT OVERHANG
HEEL HEIGHT = 4'-3/16"
BOTTOM = 2x4 MIN.
TOP = 2x4 MIN.



TRUSS END DETAIL

FIELD BRACING is not the responsibility of the truss fabricator, truss designer, or plate manufacturer. Persons erecting trusses are cautioned to seek professional advice regarding temporary and erection bracing which is always required to prevent tipping and overturning during erection, and permanent bracing which may be required in specific applications. Trusses shall be erected and fastened in a straight and plumb position. Where no direct top chord sheathing is applied trusses must be braced at 24' on center maximum. Where no direct bottom chord sheathing is applied, trusses must be braced at 18'-0" on center maximum. Trusses must be handled with extreme care during erection to prevent damage or personal injury. Refer to truss engineering for connection and bracing requirements. These calculations are supplied in order for the ENGINEER OF RECORD to adequately provide for connection and integration of the roof assembly to the supporting structure. Designers of supporting connections are SOLELY responsible for the integrity of their product.

SHOP DRAWING APPROVAL

This 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.



1506 Bedell Ave.
Woodbine, GA 31569

(912) 729-2283
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(800) 443-9652 Toll Free

www.btruss.com

BUILDER:
Amelia Jewel Inc
LEGAL ADDRESS:
L9 Meadowlands
MODEL:
Residence
REVISION:
SCALE: 1/8"=1'
DATE: 08/27/08
DRAWN BY: SJD
JOB NO: 11783