

31-11-00

61-04-00

47-04-00

14-00-00

SFBO86

T03GE

T02GE

SFBO84

T05GE

T02(13) ✓

T03(10) ✓

T06(7) ✓

21-11-00

31-11-00

NOTE

IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER OR ARCHITECT TO PROVIDE AN APPROPRIATE CONNECTION FOR TRUSSES TO SUPPORTING STRUCTURE PER REACTIONS SHOWN ON TRUSS ENGINEERING. SPECIAL CONSIDERATIONS FOR MECHANICAL EQUIPMENT AND/OR PLUMBING (AND THEIR CONNECTIONS) IN TRUSS SPACE MUST BE DIAGRAMMED BY BUILDER ON APPROVED TRUSS LAYOUT PRIOR TO FABRICATION. THIS COMPANY IS A TRUSS MANUFACTURER WHOSE RESPONSIBILITIES ARE LIMITED TO THOSE DESCRIBED IN WTCAL-1995 "DESIGN RESPONSIBILITIES". ACCORDINGLY, IT DISCLAIMS ANY RESPONSIBILITIES AND/OR LIABILITY FOR THE CONSTRUCTION, DESIGN, DRAWINGS, DOCUMENTS INCLUDING THE INSTALLATION AND BRACING OF TRUSSES MANUFACTURED BY THIS COMPANY. SEE <http://support.lsgindustry.com/pubs/ITBDResp-D>



4476 Hwy. 21 W
West End, NC 27376
(910) 673-4711

Client: CUSTOM CONTRACTING CORP

Project: JOAN WALL

Model: Model

Lot #: Subdivision:

Order #: P24040737

Designer: Chad Miller

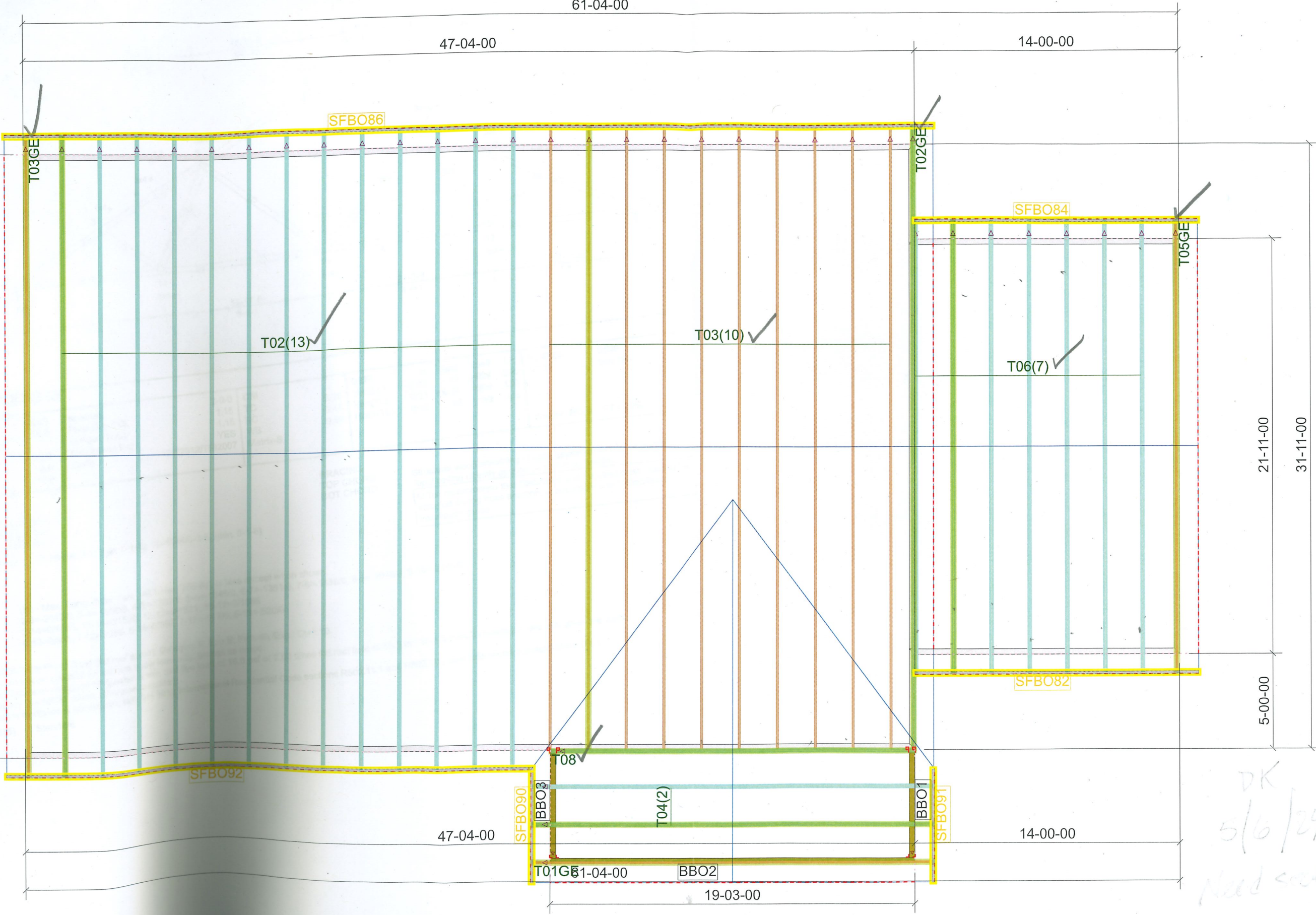
Date: 62

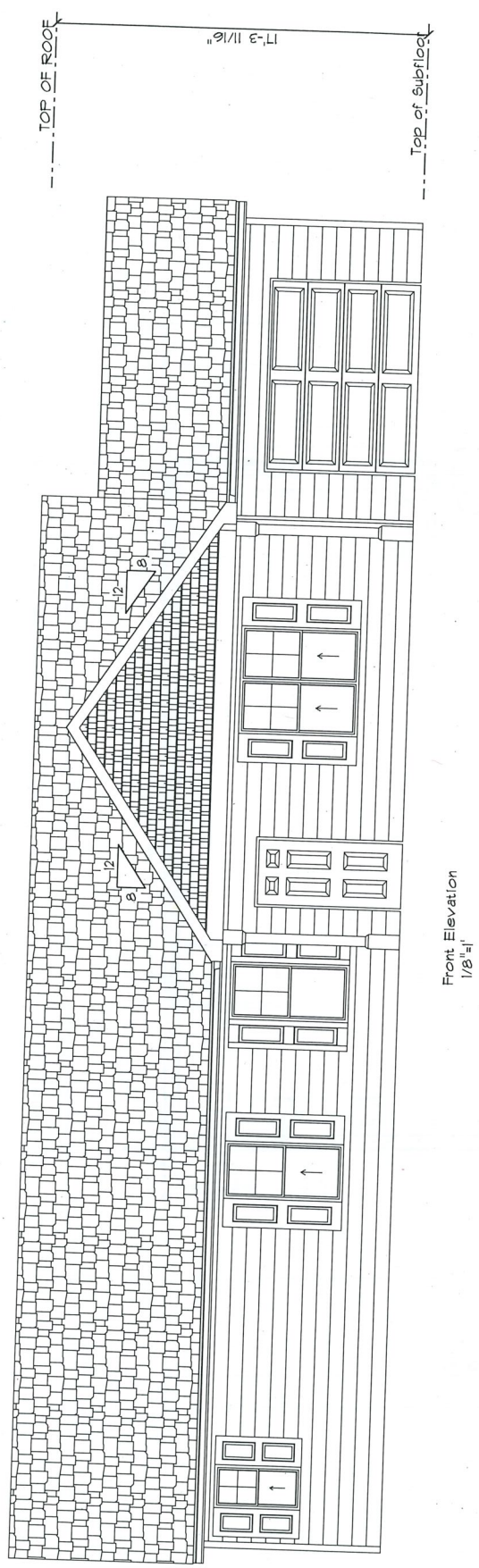
DK
5/6/24
Need coils

Floor Area: 0 SF
Floor Plywood: 0
Roof Area: 2443.29 SF
Roof Plywood: 90 sheets
Roof Shingles: 31 Squares

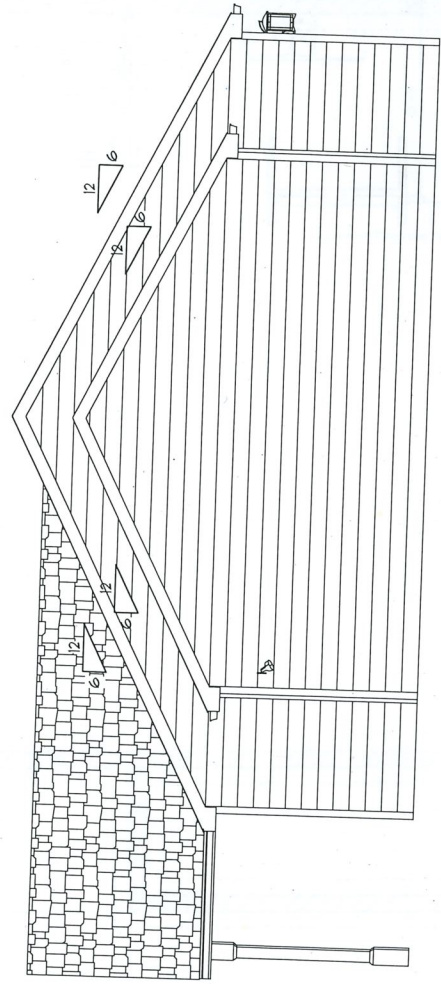
ROOF TRUSS LAYOUT

1/4" = 1'-0"

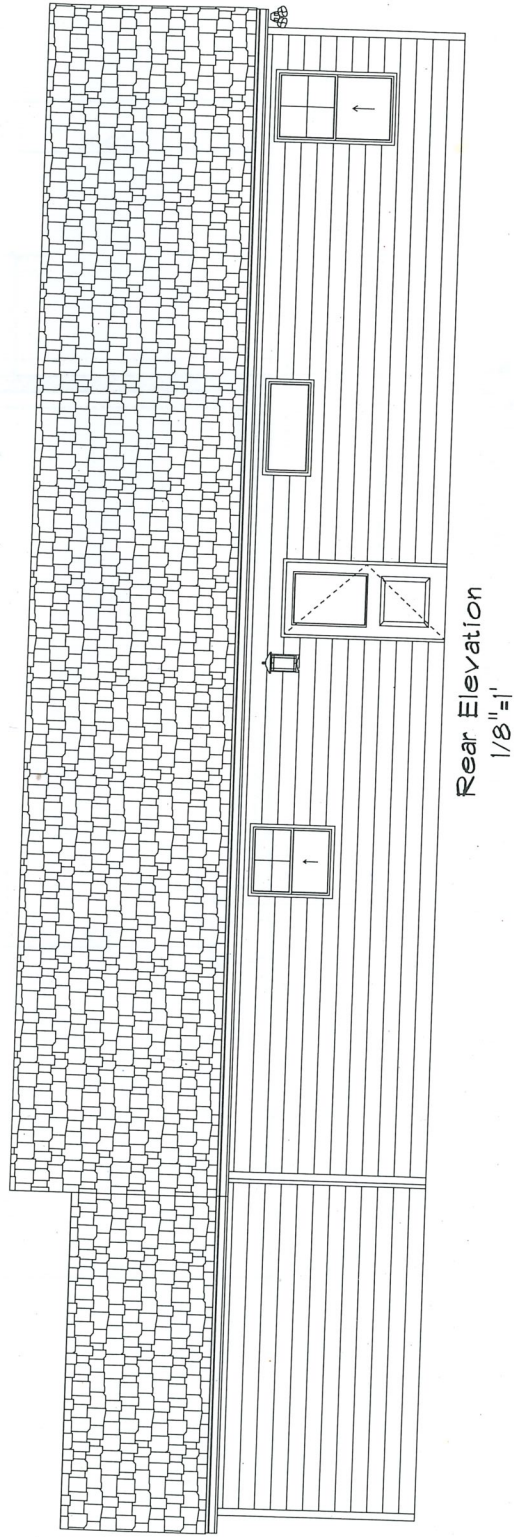




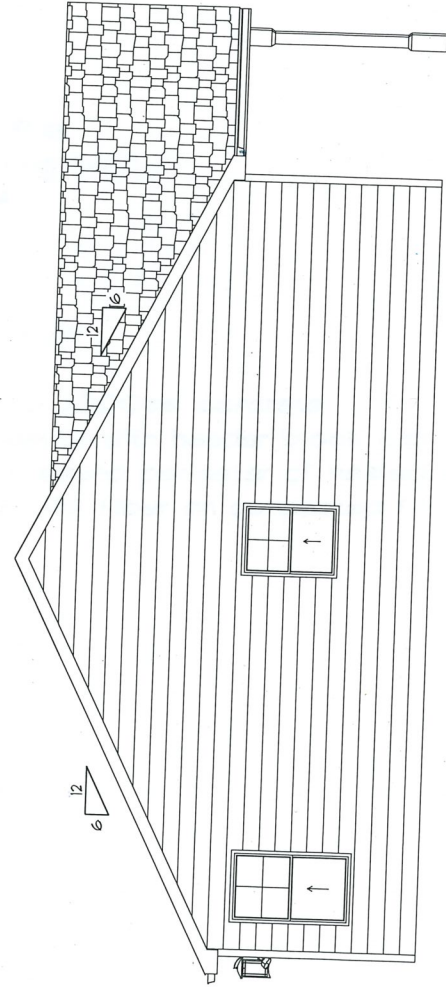
Front Elevation
1/8" = 1'



Right Elevation
1/8" = 1'



Rear Elevation
1/8" = 1'



Left Elevation
1/8" = 1'

AP
JW 5-25-23