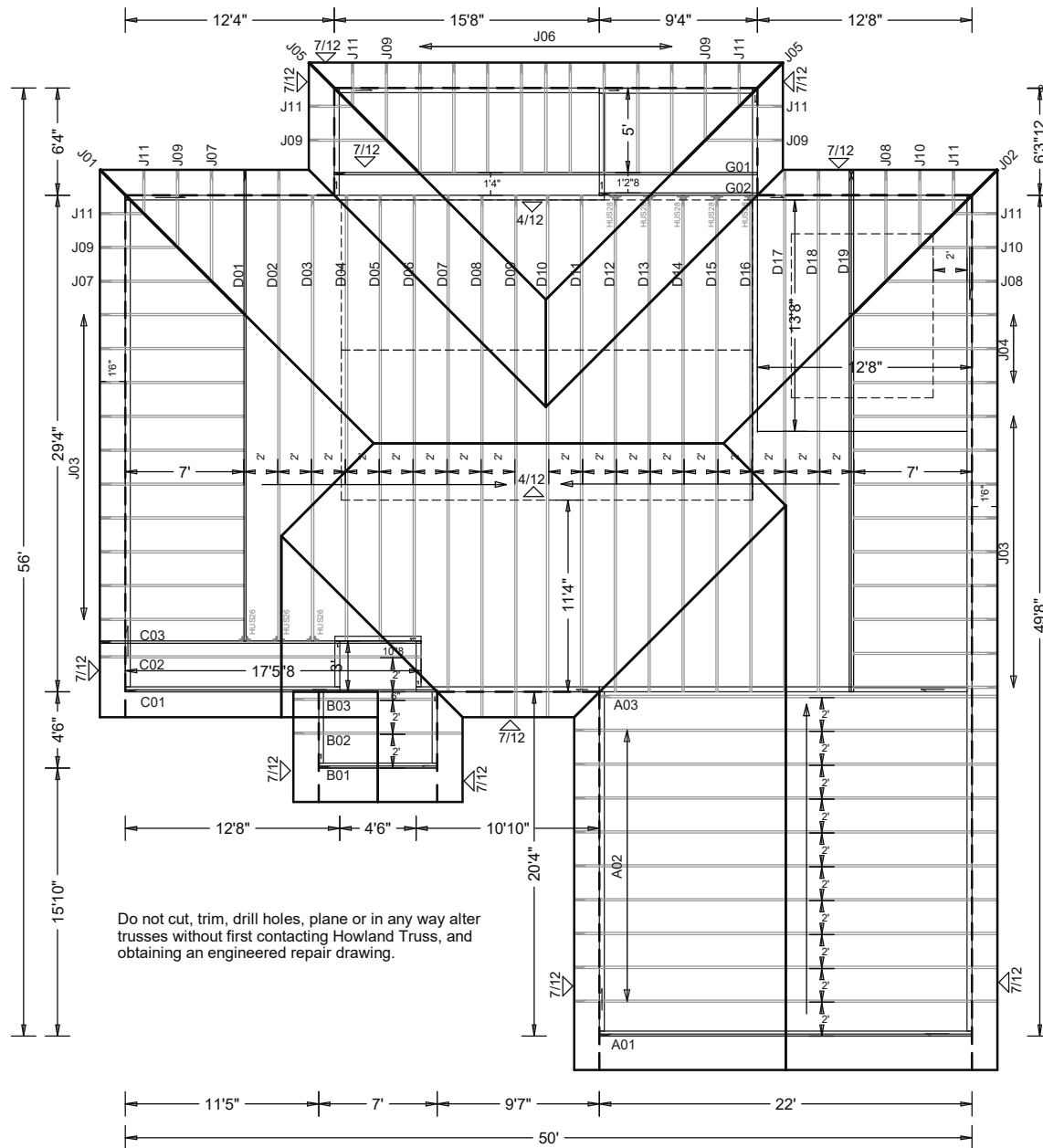




W.B. Howland Truss Co.
P.O. Box 700
Live Oak, FL 32064
(386)362-1235
(386)362-7124 (fax)

ROOF PITCH: 7/12
CLG PITCH: 4/12
OVERHANG: 1'6"
LOADING: 40
WIND LOAD: 130
EXPOSURE: C
FBC 2020 RESIDENTIAL
EXT. WALLS: 2x4 FRAMING
REVISED: 12/14/21

NOTES:

- INTERIOR GARAGE WALL USED AS INTERIOR BEARING POINTS.
- ALL VALLEYS FRAMED WITH TRUSS DESIGN.
- ALL GABLE END TRUSSES HAVE A DROPPED TOP CHORD FOR 2x4 OUTLOOKERS.

TRUSS TO TRUSS CONNECTIONS:

3 - HUS26
5 - HUS28

HUS26:
D01 TO C03
D02 TO C03
D03 TO C03

HUS28:
D12 TO G02
D13 TO G02
D14 TO G02
D15 TO G02
D16 TO G02

Roof Plane Sheathing Area = 2859 sq. ft
Gable Sheathing Area = 155 sq. ft
Total Sheathing Area = 3014 sq. ft
Fascia Material = 231 linear ft
Valley Flashing Material = 78 linear ft
Ridge Cap Material = 78 linear ft
Hip Ridge Material = 106 linear ft

JOB #: 21-6560

Job Name: ARLENA 7/12 // Sunset
Customer: BRADLEY FRANKS
Designer: Chris McCall
ADDRESS:
SALESMAN: DB
: <Not Found>

JOB NO:
21-6560

PAGE NO:
1 OF 1