

OPTIONAL METAL ROOFING SHALL BE 29 GAGE OVER
1/2" OSB SHEATHING WITH 29 GAGE RIDGE CAP,
EAVE TRIM AND RAKE TRIM. SCREEN CLOSURE OVER
RIDGE OPENING.

WOOD TRUSSES SHALL COMPLY WITH R 102.11 AND DESIGN SHALL COMPLY WITH ANSI/TPI-1 AND APPROVED ACCORDING TO R 106.1. (R = INTERNATIONAL BUILDING CODE)

2" X 4" TOP PLATE

2-2" X 4" HEADERS

2" X 4" SOLE PLATE

2" X 6" BAND JOIST

4" X 6" FLOOR GIRDERS PRESSURE TREATED

2" X 6" FLOOR JOIST 16" O.C.

WINDOW HEADERS SHALL BE 2 - 2" X 4" WIDTH VERTICAL AND DOORS 2 - 2" X 6" WIDTH VERTICAL

Section C

WOOD TRUSSES SHALL COMPLY WITH R 502.11
AND DESIGN SHALL COMPLY WITH ANSI/ TPI 1
AND APPROVED ACCORDING TO R 106 I.
(R = INTERNATIONAL BUILDING CODE)

AND DESIGN SHALL COMPLY WITH ANSI / TP11
AND APPROVED ACCORDING TO R 106 I.
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30 YEAR FIBERGLASS SHINGLES OVER ONE PLY
15 # FELT OVER 1/ 2" OSB SHEATHING. (5/ 8"
TRUSSES 24" O.C.)

MENDING PLATE
EACH SIDE

SIMPSON 'H2.5A
TRUSS TO WALL
PLATE TIE OR EQUAL
TYPICAL HURRICANE TIE

1" X 4"

2" X 4" PRE
ENGINEERED TRUSS 24"
O.C.

2" X 4" TOP PLATE
DOUBLE ON 14 & 16' UNITS

CONTINUOUS ALUMINUM
SOFFIT VENT

5/ 8" T-III SIDING

2" X 4" STUDS 16" O.C.
(DOUBLED AT SIDING JOINT)

6'-6"
8'-0" OPTIONAL
7'-1"

2" X 4" SOLE PLATE

5/ 8" SUB-FLOORING
PRESSURE TREATED

TYPICAL DOUBLE STUD AT EACH
SIDING CONNECTION (48" O.C.)

FLOOR JOIST INTO KNOTCHED
GIRDER 1"

2" X 6" FLOOR JOIST 16" O.C. PRESSURE
TREATED

4" X 6" FLOOR GIRDERS
PRESSURE TREATED

SIMPSON AZI
CLIP

2" X 6" BAND JOIST

Typical Section

$\frac{3}{16}" = 1'-0"$

$$3/16'' = 1'-0''$$

FIBERGLASS: ALUMINUM RIDGE CAP W/ SCREEN
METAL: 26 GAGE RIDGE CAP W/ SCREEN BELOW
FASTENERS SHALL COMPLY WITH TABLE
R602.3(1) AND SHALL BE GALVANIZED RING
SHANK.

Diagram showing the elevation view of a building section. The roof is gabled with a pitch of 12/4. The roof structure includes rafters and a central ridge beam. The walls are supported by vertical studs. The roof is labeled "WALL OR EQUAL HURRICANE TIE". The roof pitch is indicated as 12/4. The section is labeled "Section -- A & B".

— 2" X 6" BAND JOIST

NTS

1. FOUNDATIONS PIERS, TIE-DOWNS AND ANCHORS SHALL MEET THE REQUIREMENTS OF THE "PERMANENT FOUNDATIONS GUIDE OF MANUFACTURED HOUSING" AS PUBLISHED BY HUD IN SEPTEMBER 1996, AND THE HUD HANDBOOK 4145.1 REV. 2.
2. NO FIELD SUPERVISION PROVIDED UNDER THIS SEAL.
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MISSISSIPPI-LOUISIANA

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