Insulated roof panel

Screws @ 12" o.c. or per engineering w/ 1" min. penetration into top plate

Beveled 2x blocking toe nail w/ 16d nails @ 12" o.c. top and bottom after all electrical has been completed

Field cut foam

Optional EPS wedge infill or expandable foam

Provide access for electrical

Sealant

2x pressure treated top plate

LOGIX ICF wall (6$\frac{1}{4}$" LOGIX Standard Form shown)

Horizontal rebar (see Note)

Anchor bolt, as per code

Vertical rebar (see Note)

NOTES:

1. See Section 6 – Engineering in the LOGIX Product Manual for reinforcement details.
2. Helpful Hint: Wedge behind beveled block can be a good place to run electrical wires after screws are in place.

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Drawing: 5.8.5.1

Date: Jul 30/13

Title: LOGIX WALL WITH SIP ROOF