

Note: wall covering & water resistive barrier as req'd by code.

R-Control Do-All-Ply 1/2" diameter continuous bead.

Field installed bottom plate.

R-Control Do-All-Ply 1/2" diameter continuous bead.

10d box (0.128) nails
 2X blocking
 Note: single 2X blocking may be acceptable per design requirements.

For connection information, and sealant, see wall above.

R-Control SIP wall.

16d box (0.135) nails into floor panel as req'd by code.

8d box (0.113) nails @ 6" o.c. each side or equivalent.

Finished floor, min 7/16".

R-Control Wood, Screw see SIP-135 for req'd spacing.

R-Control SIP floor.

Spacer board (optional) where required for standard 8' drywall application, nail as req'd.

Note: Optional full SIP width cap plate not shown.

SECTION

Scale: NTS

Updated 3-26-12

R-Control® SIP

TITLE:
SIP Floor on SIP Wall

NO.
SIP-109b