

R-Control SIPs Don'ts

- 1.) Don't drop SIPs on corners.
- 2.) Don't store SIPs directly on the ground.
- 3.) Don't leave SIPs exposed to weather for an extended period of time.
- 4.) Don't lift or place SIPs without appropriate equipment.
- 5.) Don't overcut OSB facings at openings.
- 6.) Don't have SIP facings and untreated plates in direct contact with concrete.
- 7.) Don't have unsupported SIP facings.
- 8.) Don't have cap or sill plates less than full SIP width or have plate joints aligned with spline joints.
- 9.) Don't install SIPs without adequate bracing.
- 10.) Don't cut SIP facings for electrical chases, use factory provided chases in SIP core.
- 11.) Don't have cuts in 2X or I-Beam splines.
- 12.) Don't overdrive fasteners into SIP facings.
- 13.) Don't have unsupported horizontal joints in walls.
- 14.) Don't install plumbing in SIPs.
- 15.) Don't install recessed lights in SIPs.
- 16.) Don't install SIPs without structural review by a qualified design professional.
- 17.) Don't make any field modifications to SIPs, such as openings/penetrations, without review by a qualified design professional.

Updated 1-16-12

R-Control® SIP

TITLE:
SIP Don'ts

NO.
SIP-100a