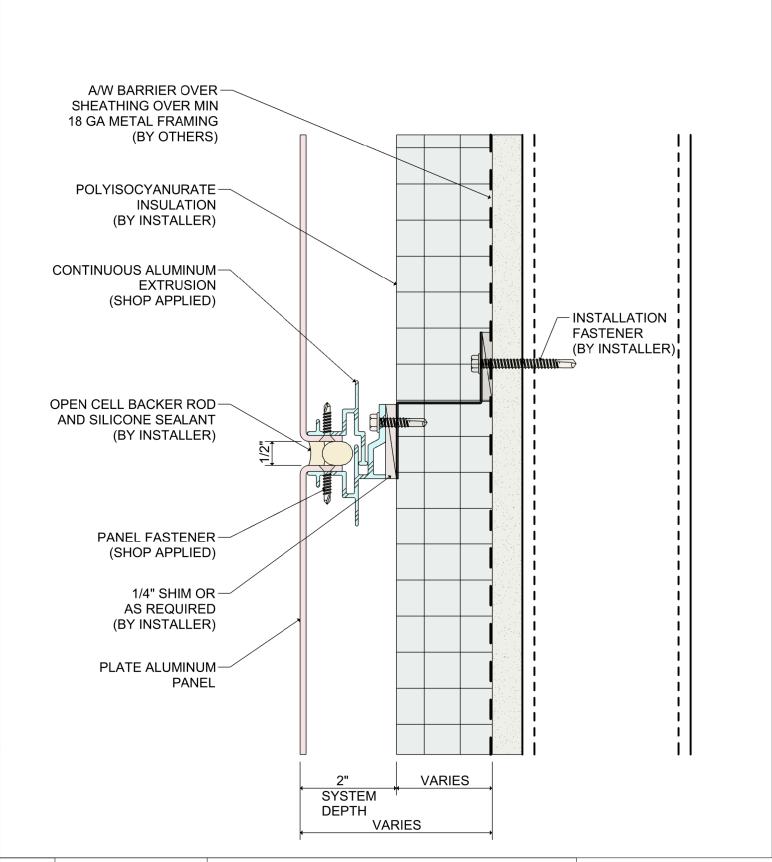


System 3150
Plate Aluminum
Wet Seal Attachment System Details
with Polyisocyanurate Insulation

Revised 11/2020

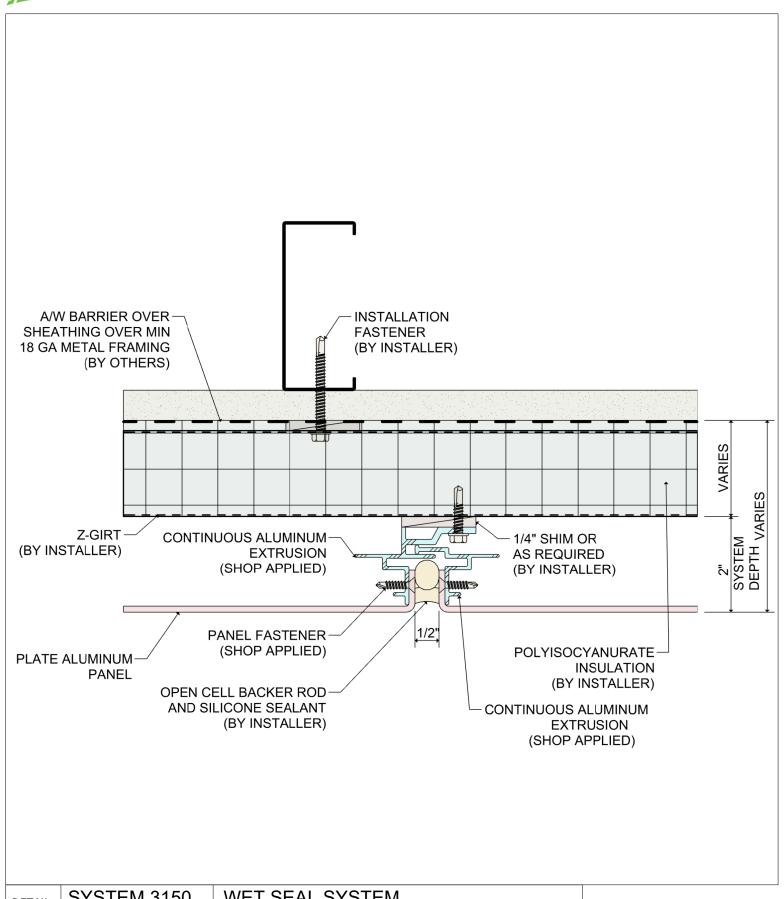




SYSTEM 3150 WET SEAL SYSTEM

HORIZONTAL JOINT

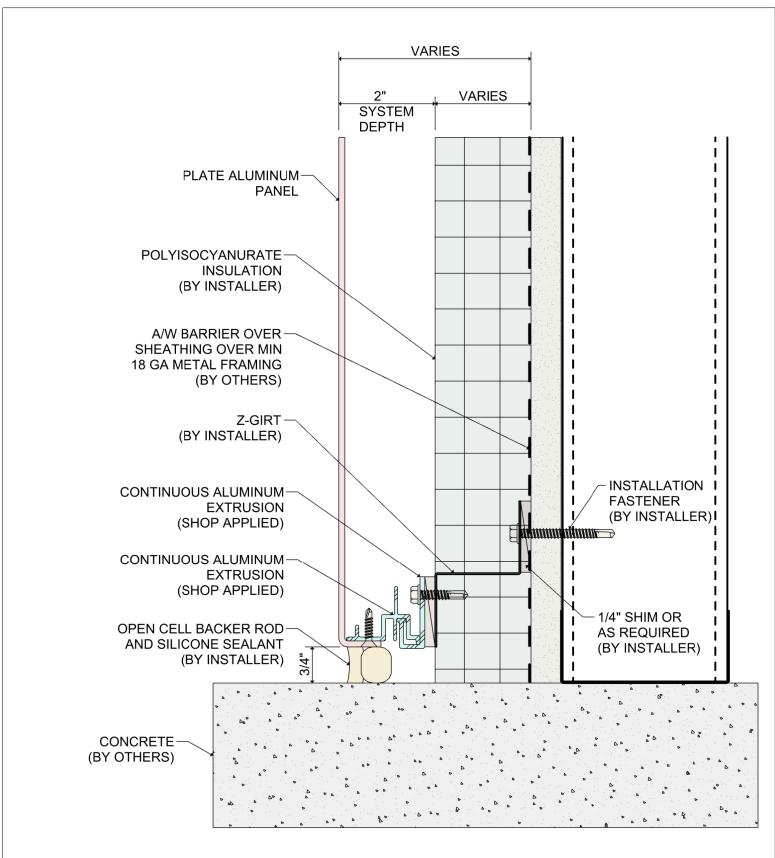




WET SEAL SYSTEM **SYSTEM 3150** 

2 **VERTICAL JOINT** 

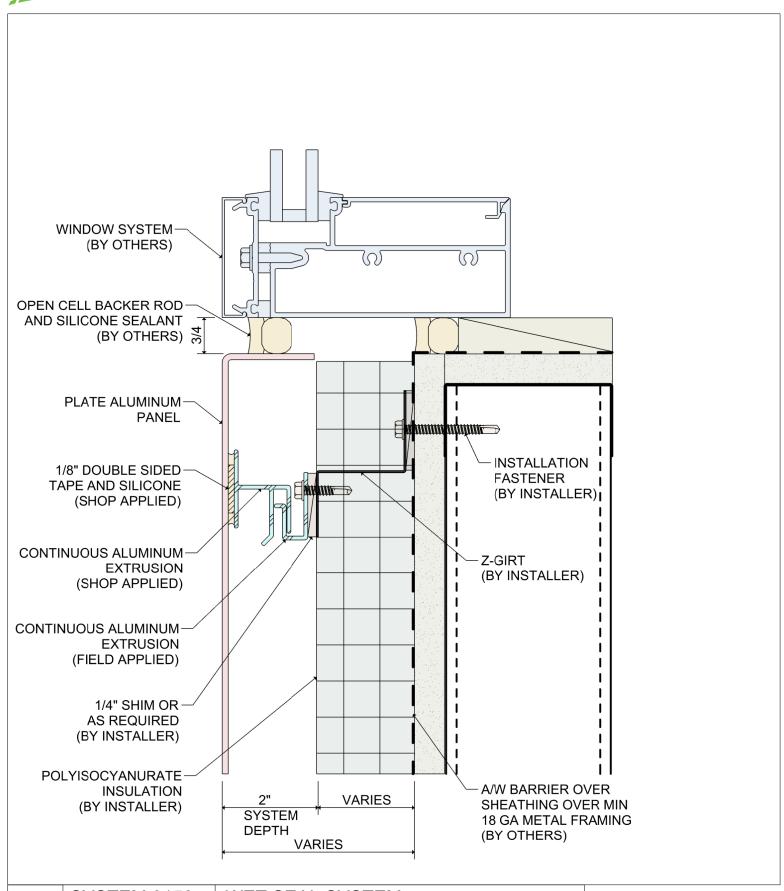




SYSTEM 3150 WET SEAL SYSTEM

BASE DETAIL

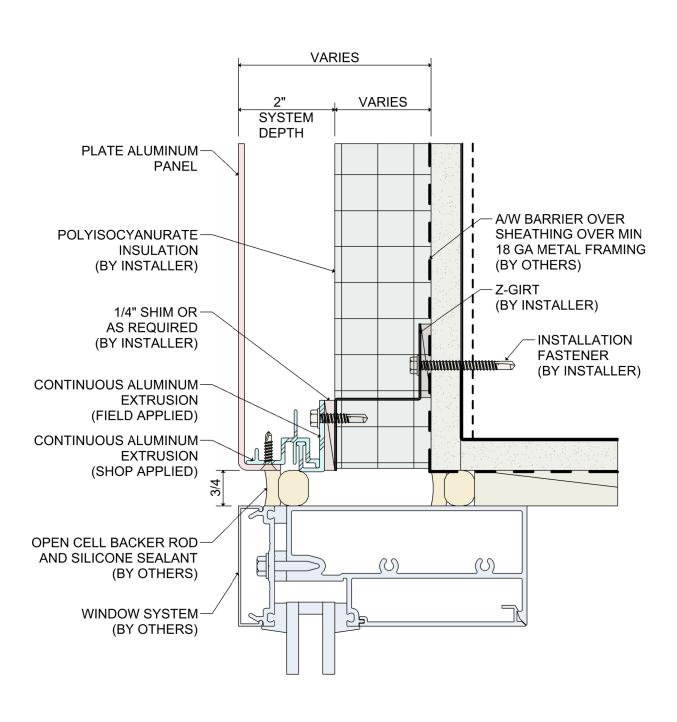




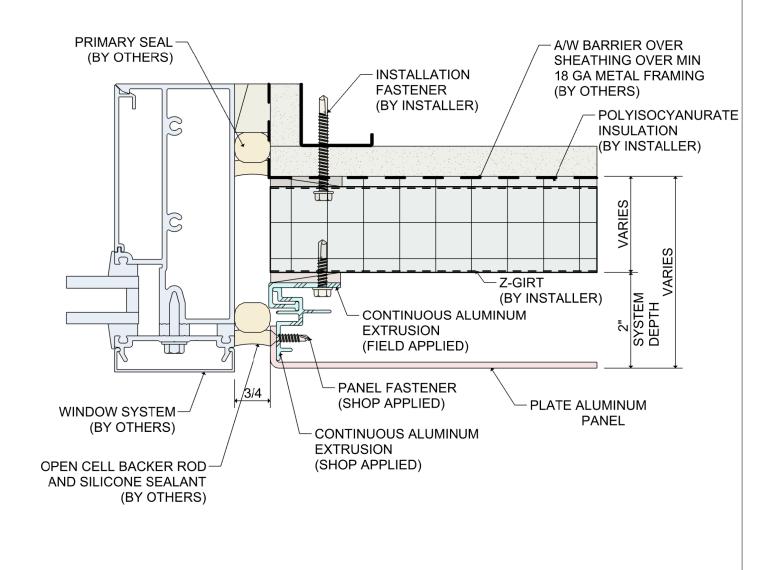
SYSTEM 3150 WET SEAL SYSTEM

WINDOW SILL DETAIL





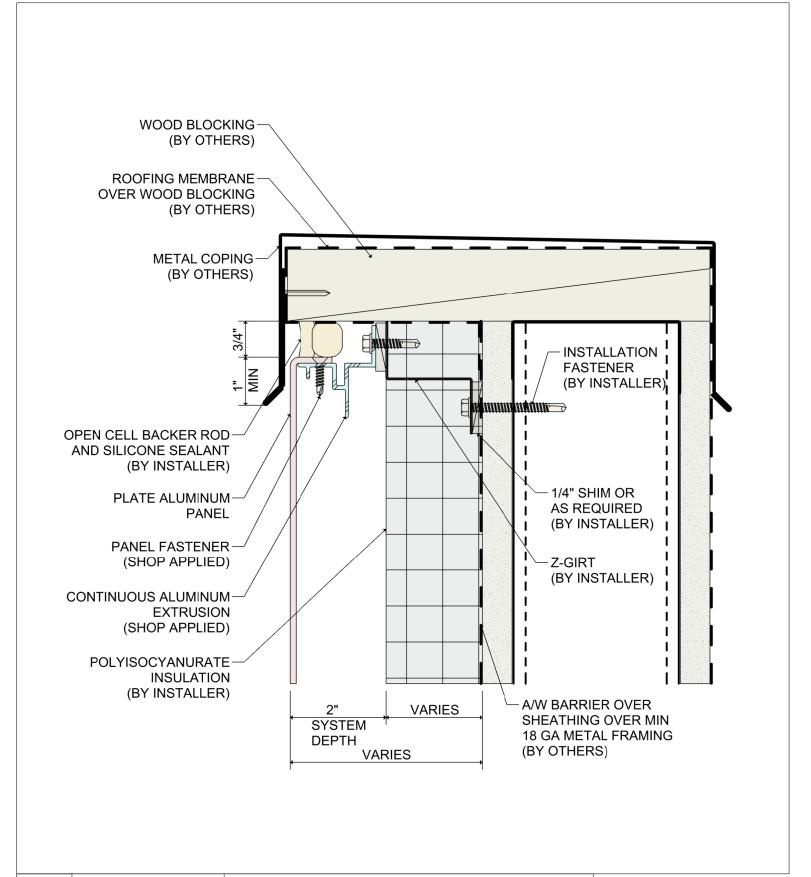
DETAIL: SYS



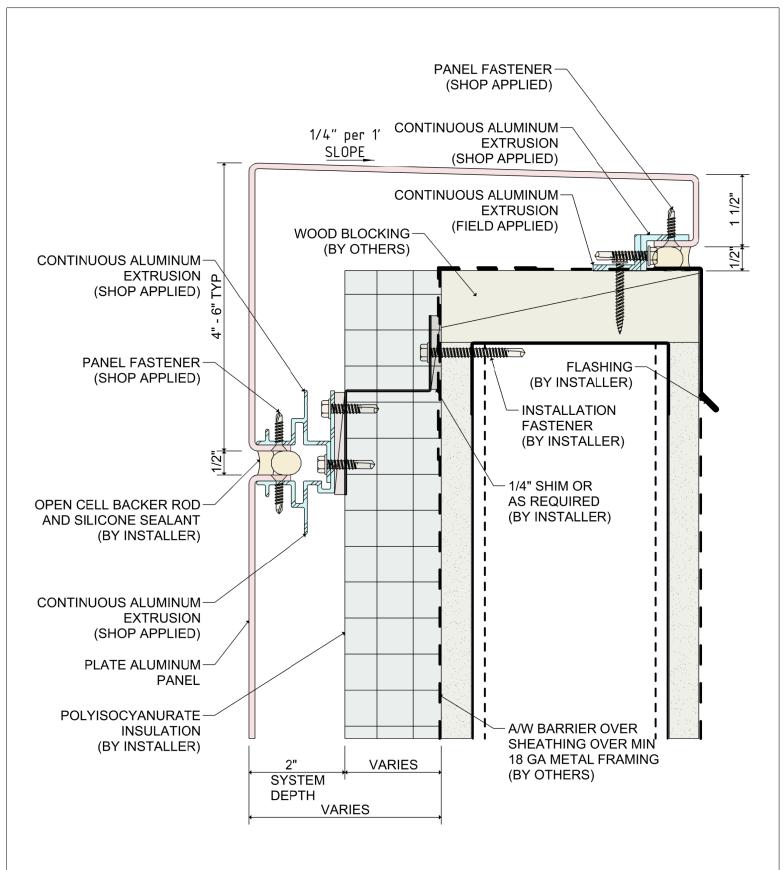
SYSTEM 3150 WET SEAL SYSTEM

WINDOW JAMB DETAIL



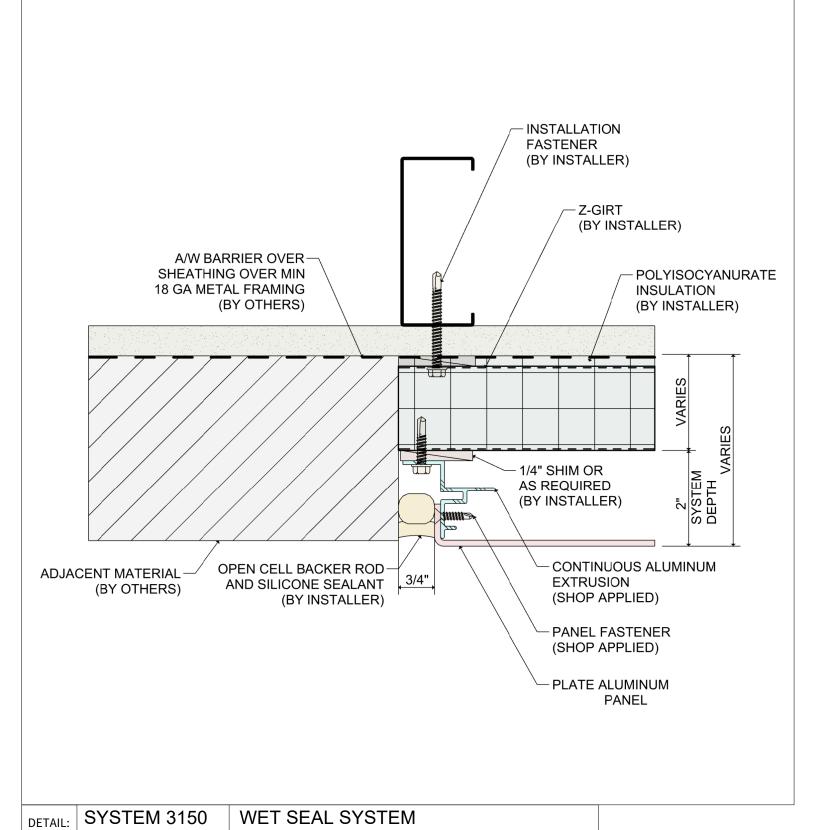




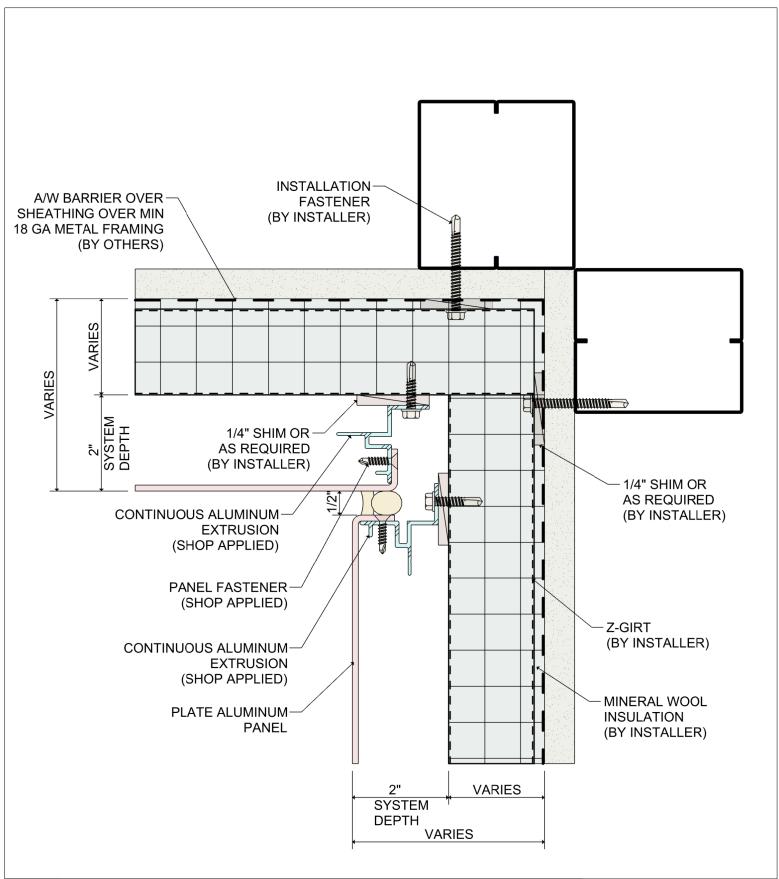




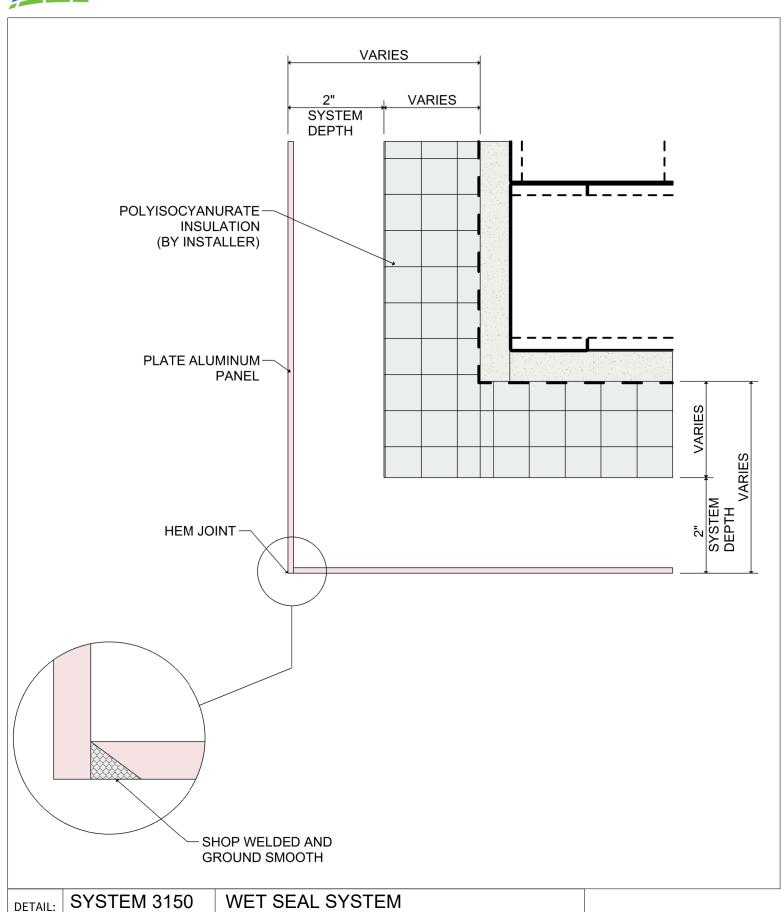
VERTICAL JAMB DETAIL









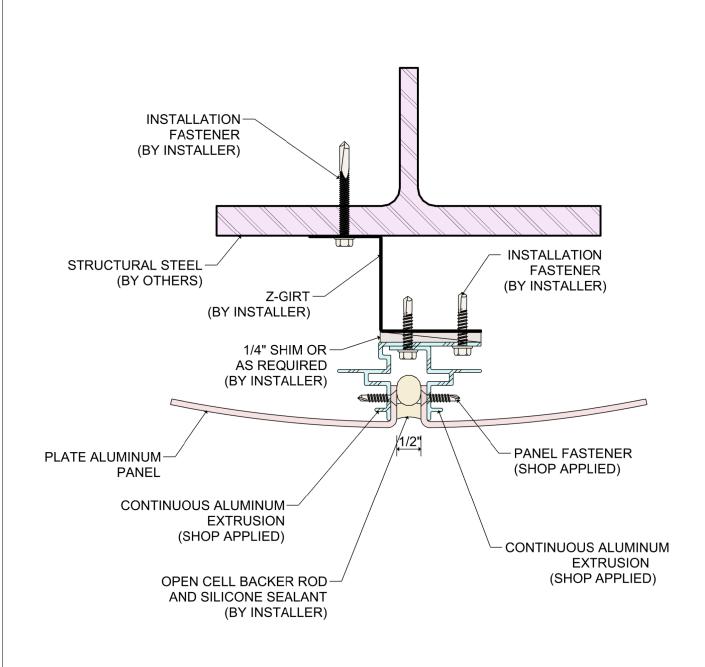


11

**SYSTEM 3150** WET SEAL SYSTEM

**HEM JOINT DETAIL** 

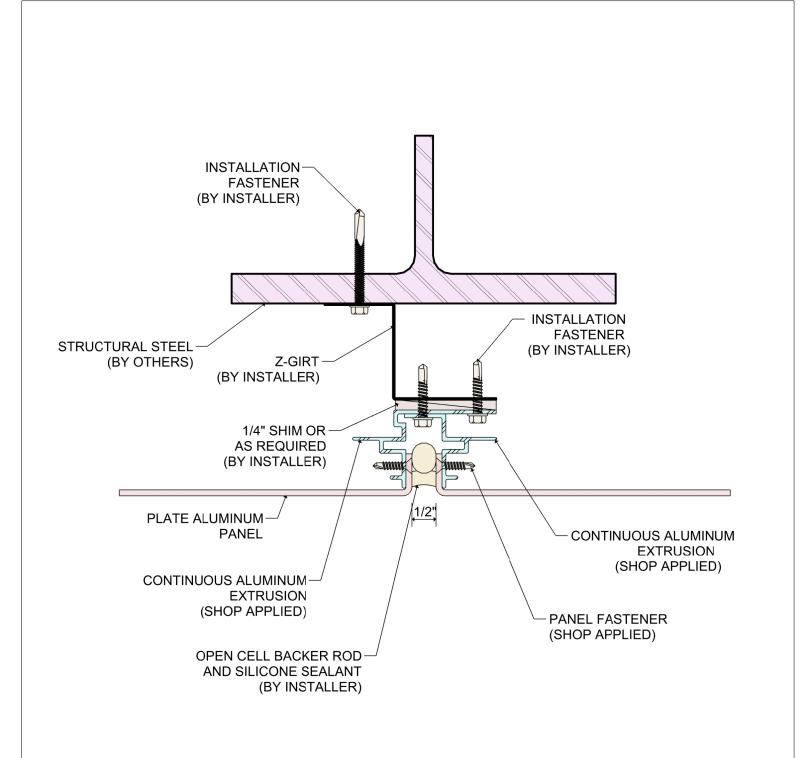




SYSTEM 3150 WET SEAL SYSTEM

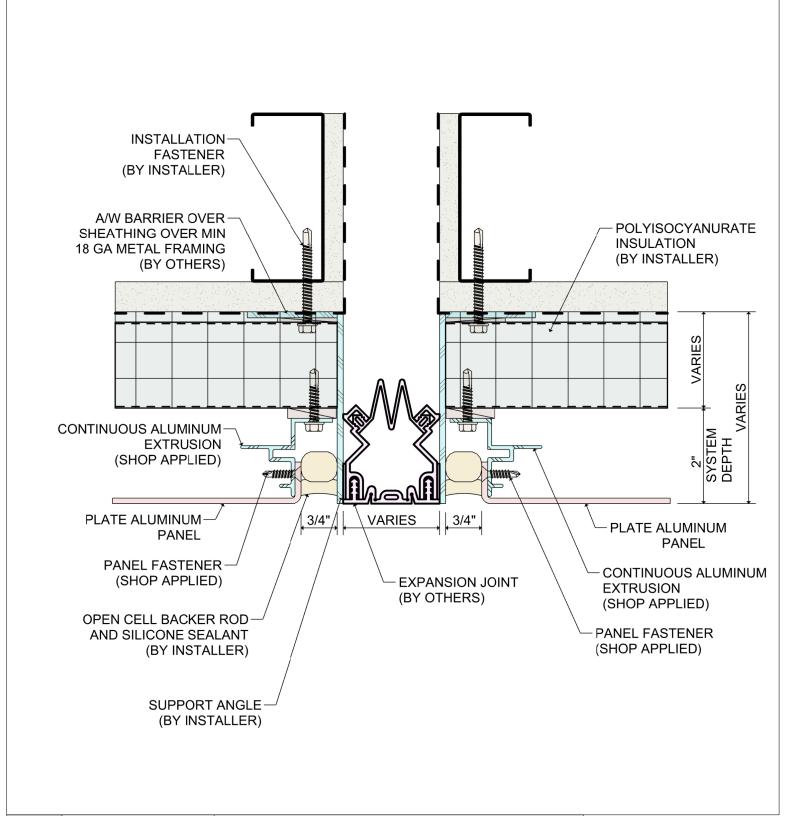
12 CURVED COLUMN DETAIL



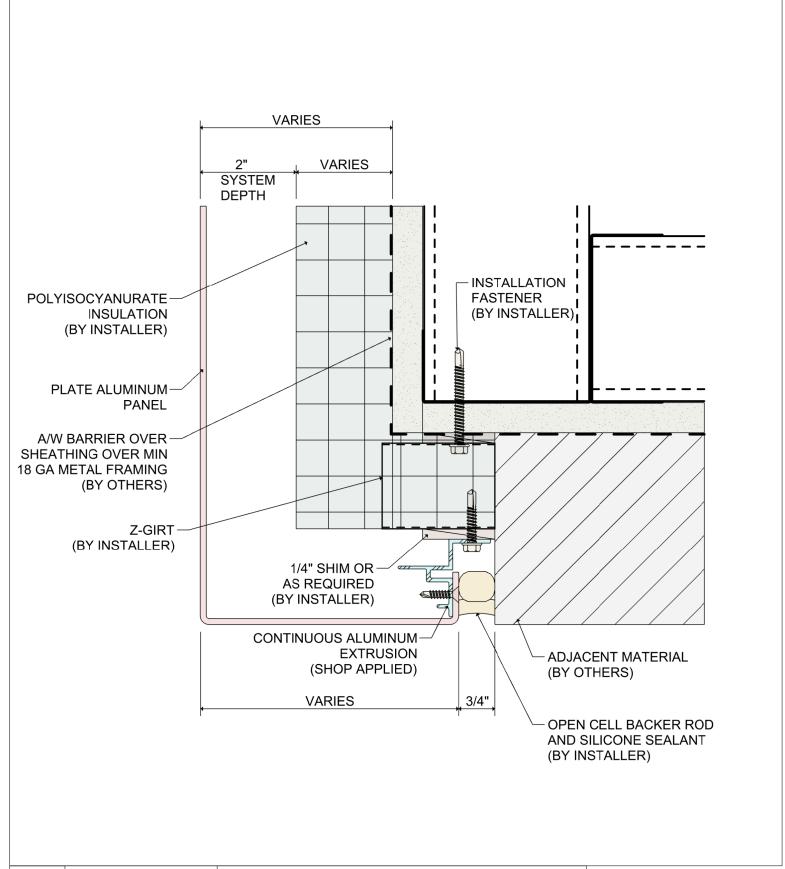


SYSTEM 3150 WET SEAL SYSTEM RECTANGULAR COLUMN DETAIL





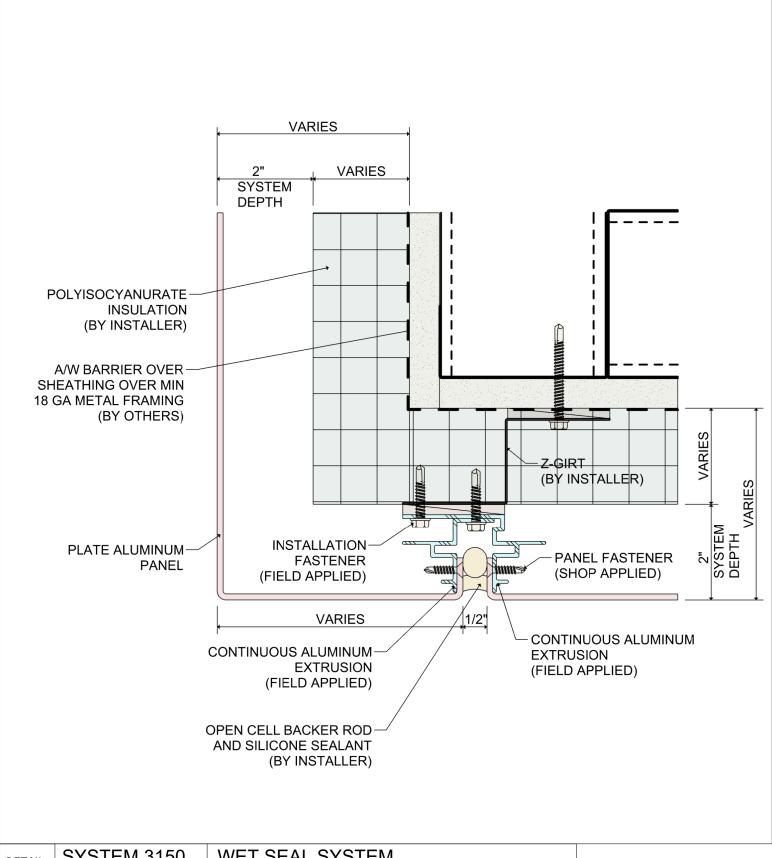




SYSTEM 3150 WET SEAL SYSTEM

SOFFIT TERMINATION

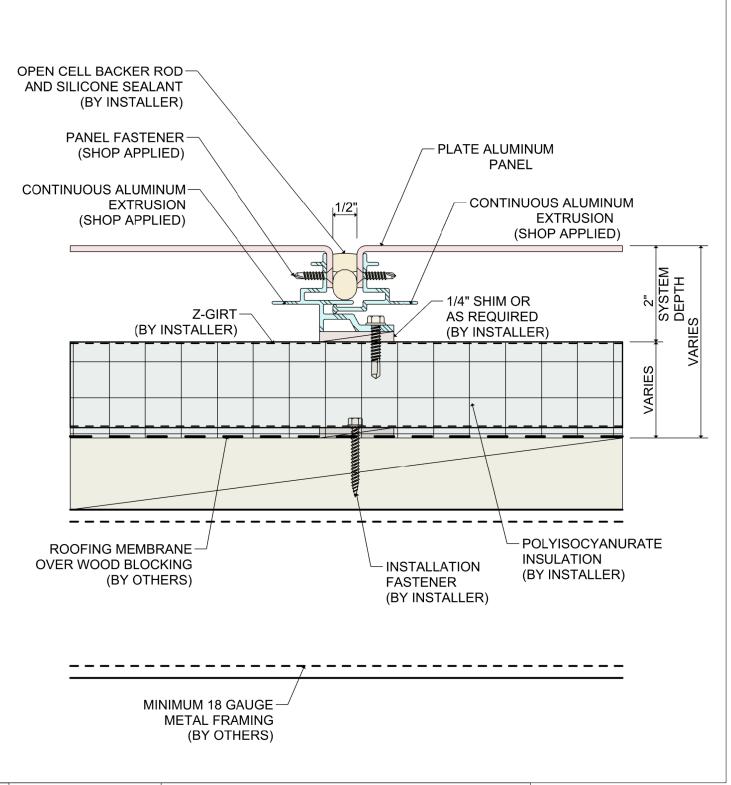




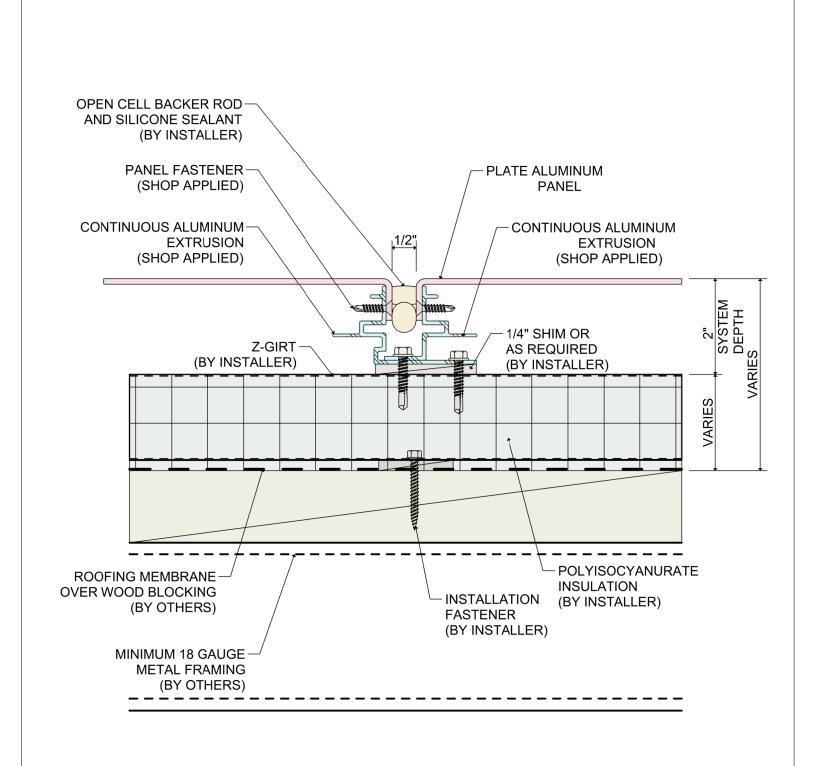
SYSTEM 3150 WET SEAL SYSTEM SOFFIT TRANSITION

15





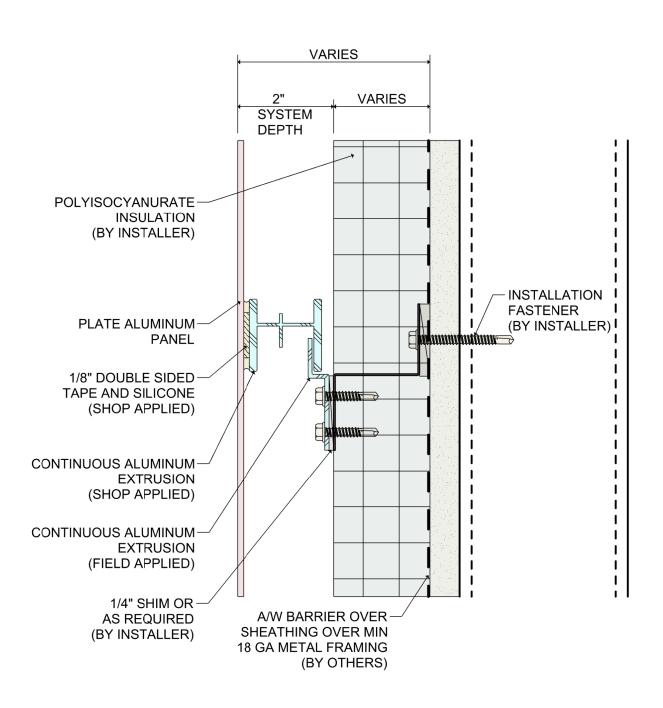




SYSTEM 3150 WET SEAL SYSTEM

SKYWARD FACING JOINT- HARD FASTENED





SYSTEM 3150 WET SEAL SYSTEM

17 RETAINER EXTRUSION DETAIL