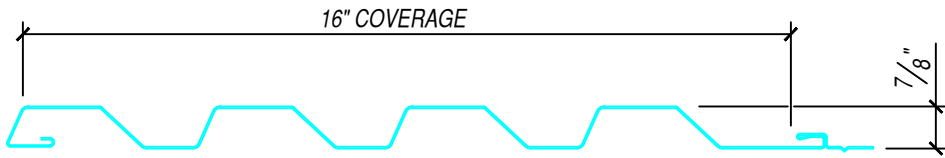
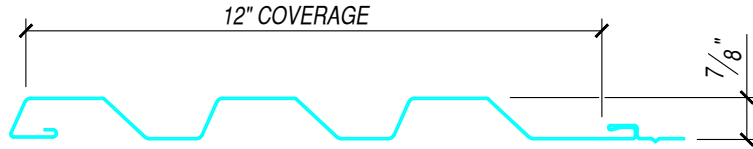


PRECISION HWP PANEL PROFILE



PRECISION HWP-16

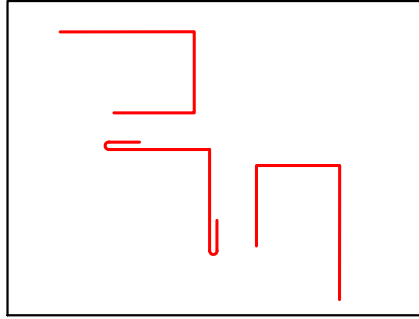


PRECISION HWP-12

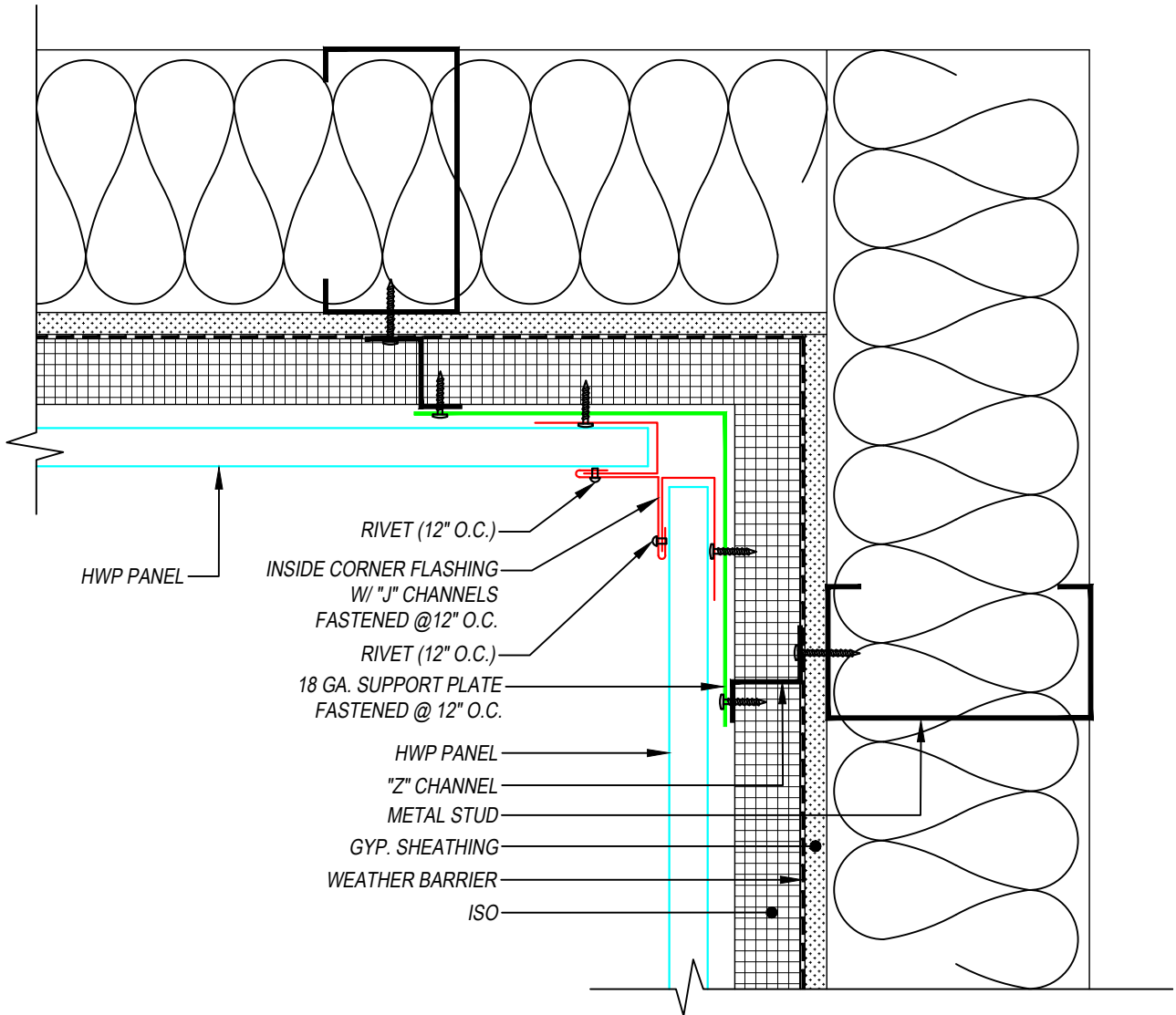
PANEL MATERIALS

| | |
|---------------|----------------|
| .032 Aluminum | 24 Gauge Steel |
| .040 Aluminum | 22 Gauge Steel |
| .050 Aluminum | |

INSIDE CORNER DETAIL



FLASHING COMPONENTS



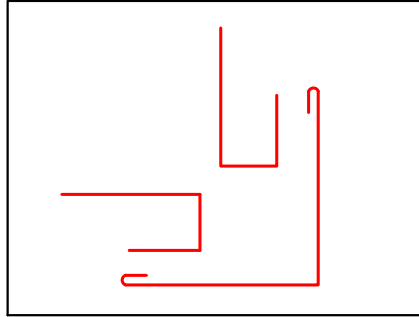
HWP PANEL

- RIVET (12" O.C.)
- INSIDE CORNER FLASHING
W/ "J" CHANNELS
FASTENED @ 12" O.C.
- RIVET (12" O.C.)
- 18 GA. SUPPORT PLATE
FASTENED @ 12" O.C.

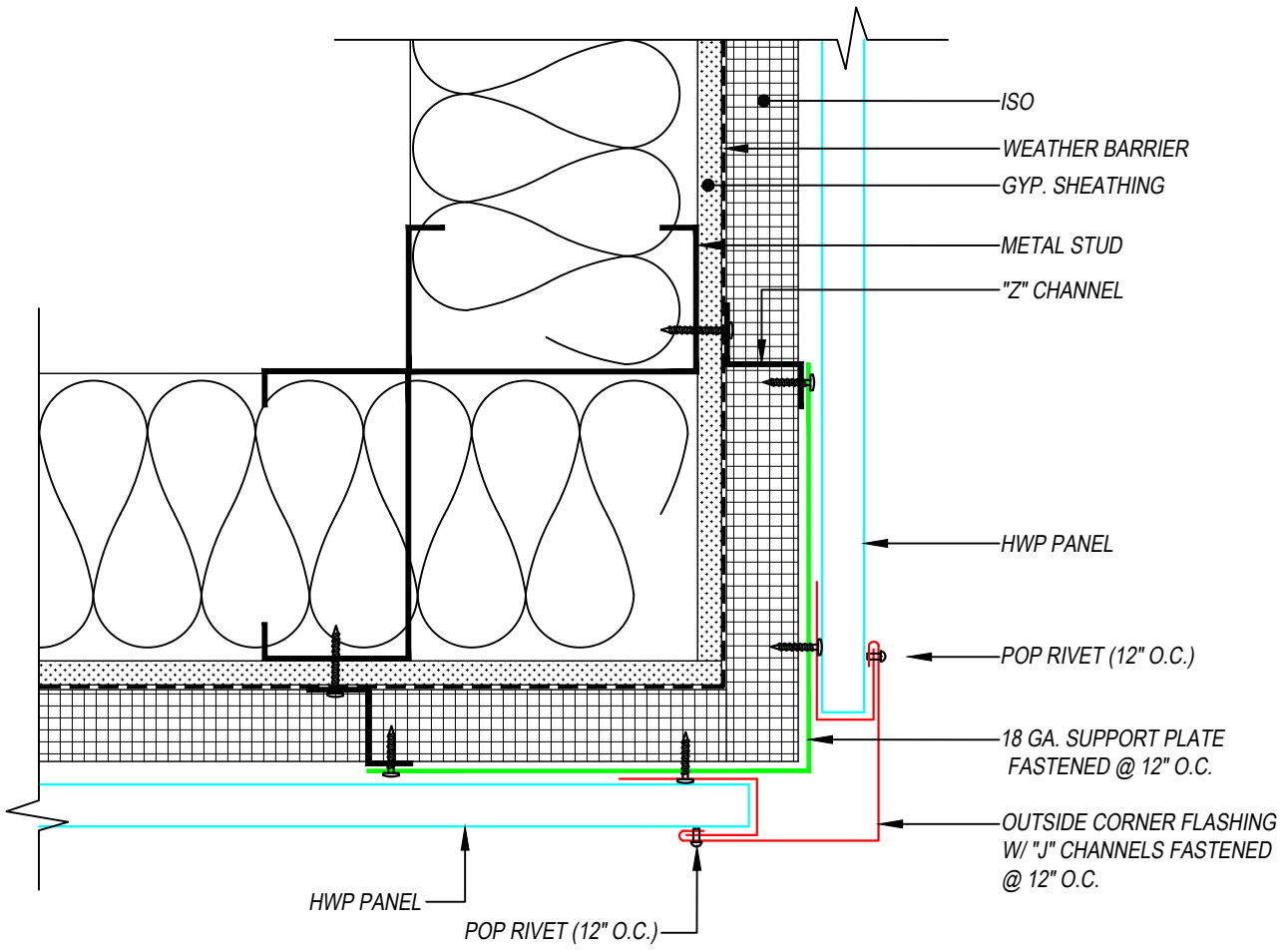
- HWP PANEL
- "Z" CHANNEL
- METAL STUD
- GYP. SHEATHING
- WEATHER BARRIER
- ISO

PLAN VIEW

OUTSIDE CORNER DETAIL



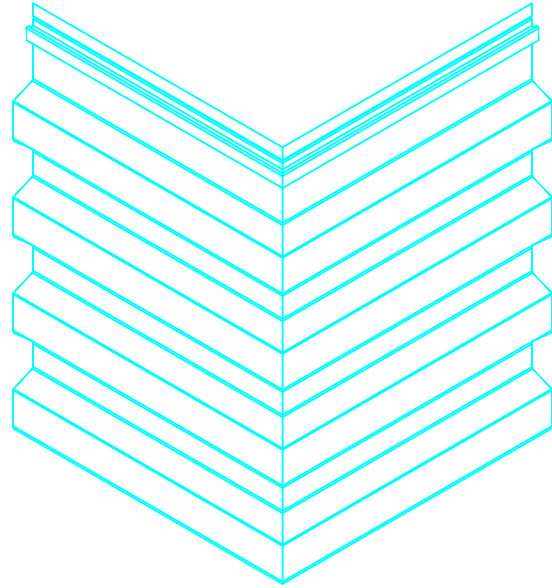
FLASHING COMPONENTS



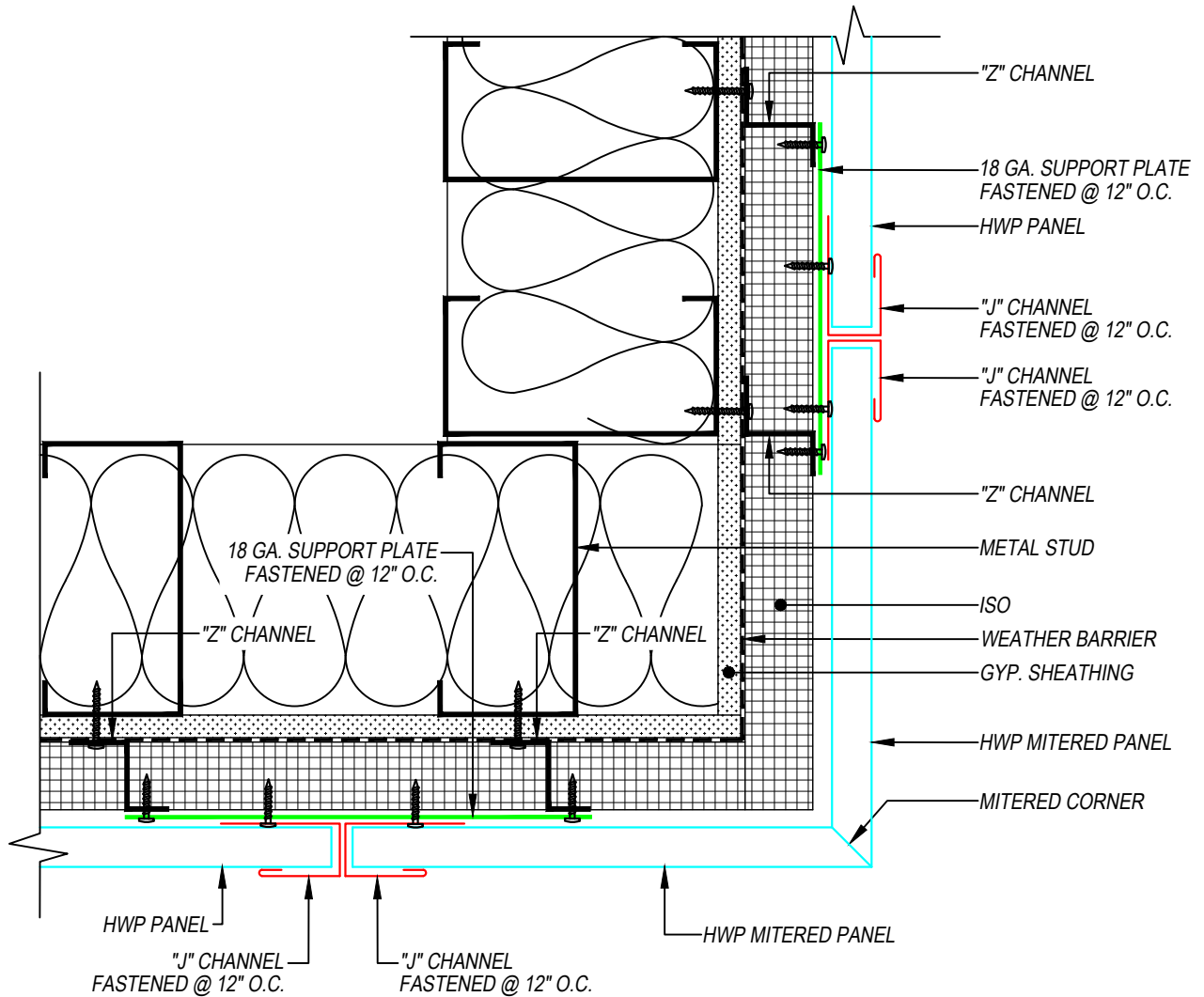
PLAN VIEW

Precision HWP Wall Panel Flashing Details

MITERED CORNER DETAIL

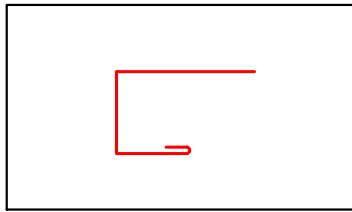


ISOMETRIC VIEW

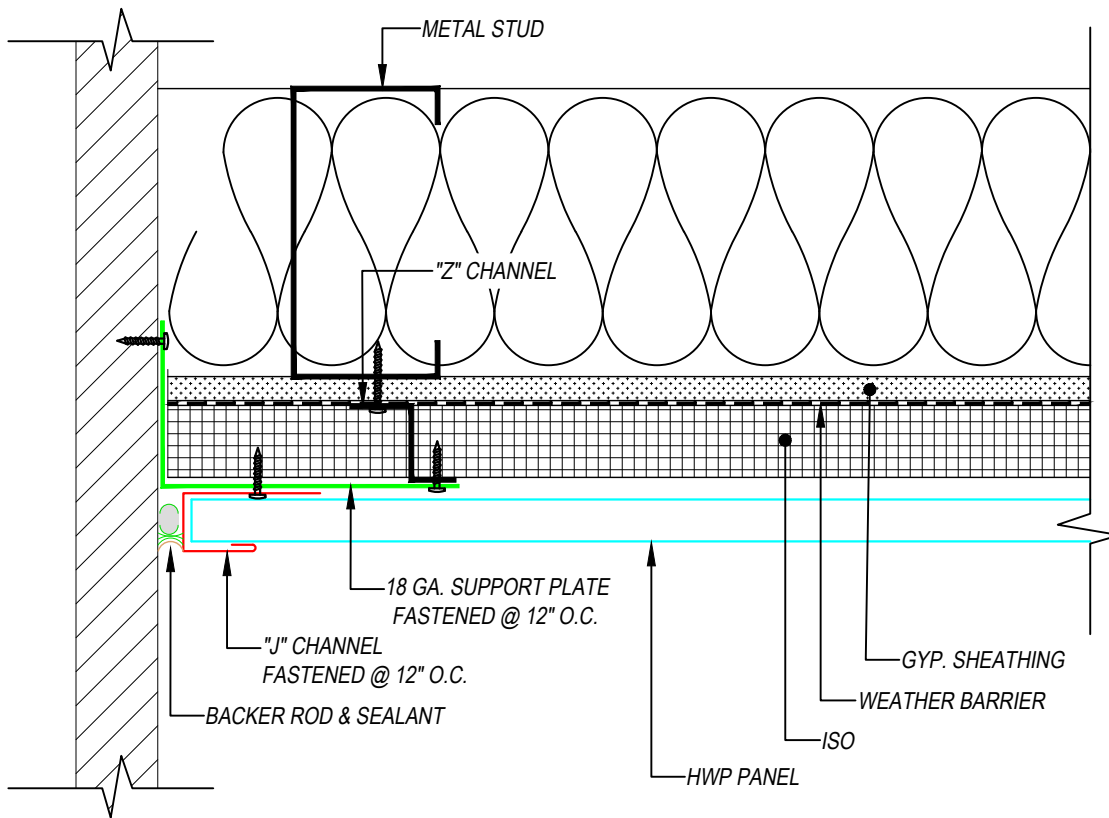


PLAN VIEW

JAMB DETAIL



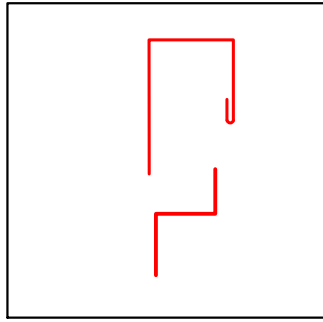
FLASHING COMPONENTS



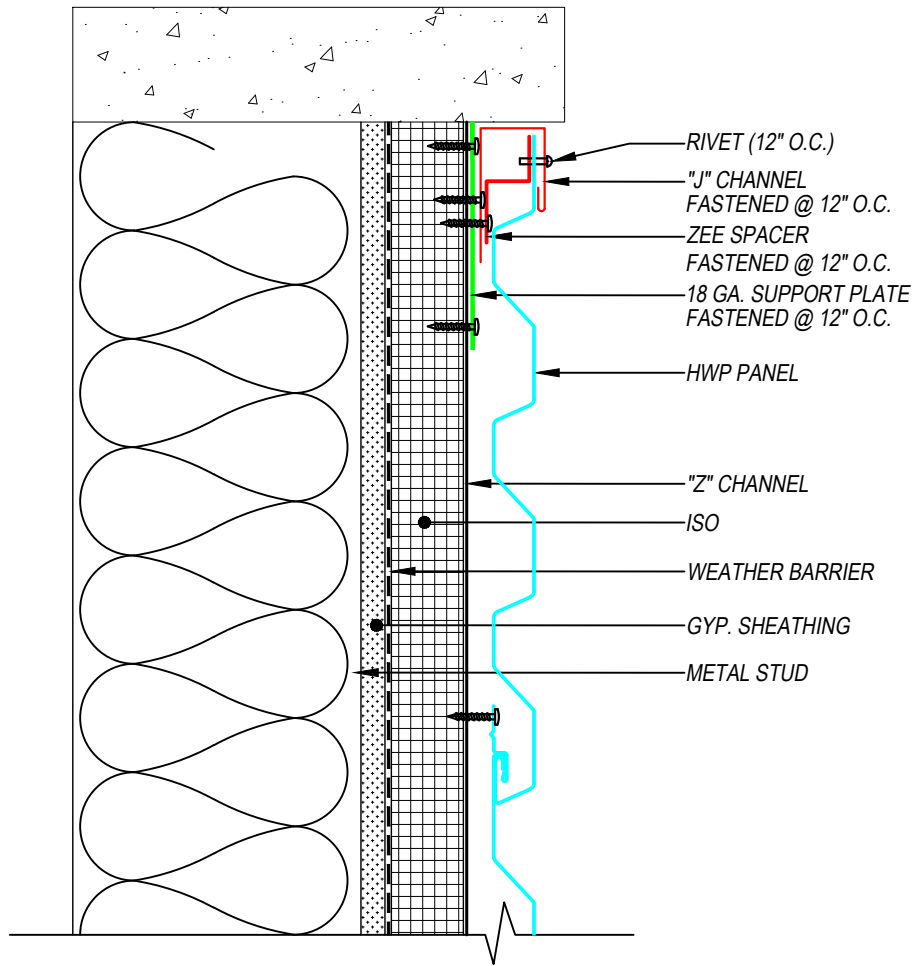
PLAN VIEW

Precision HWP Wall Panel Flashing Details

HEAD DETAIL

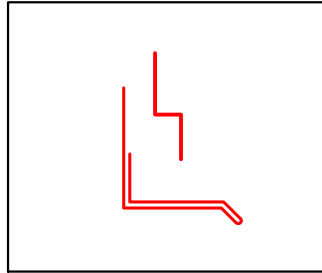


FLASHING COMPONENTS

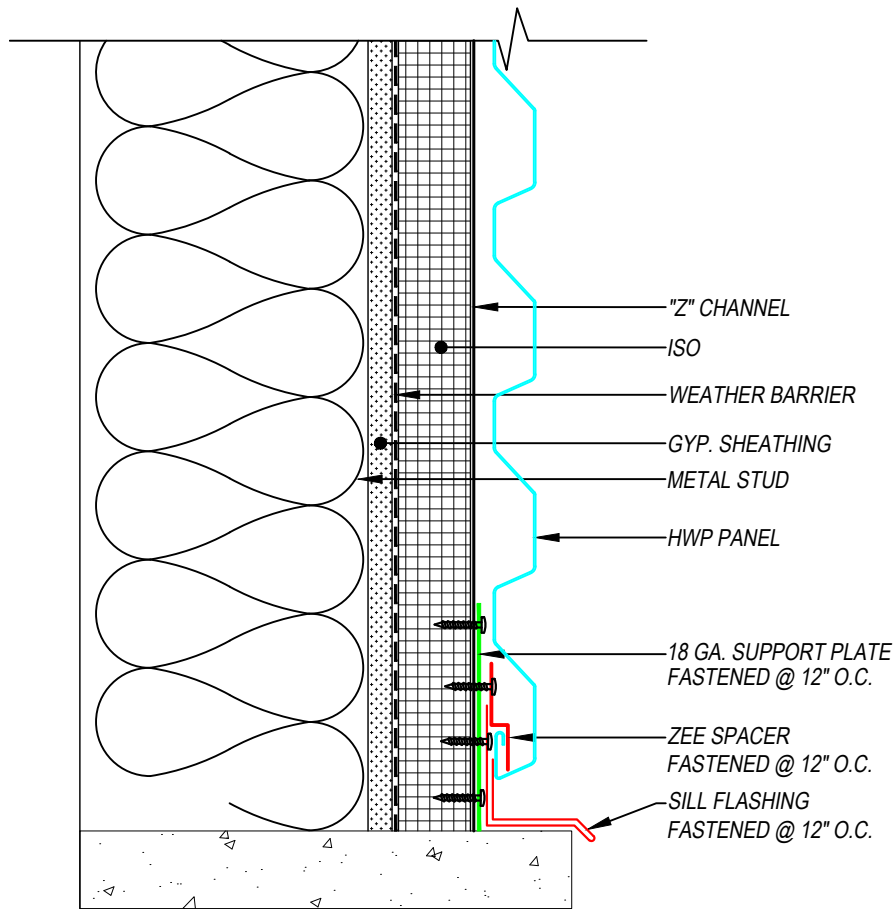


SECTION VIEW

SILL DETAIL - FULL PANEL



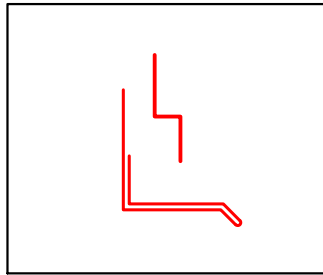
FLASHING COMPONENTS



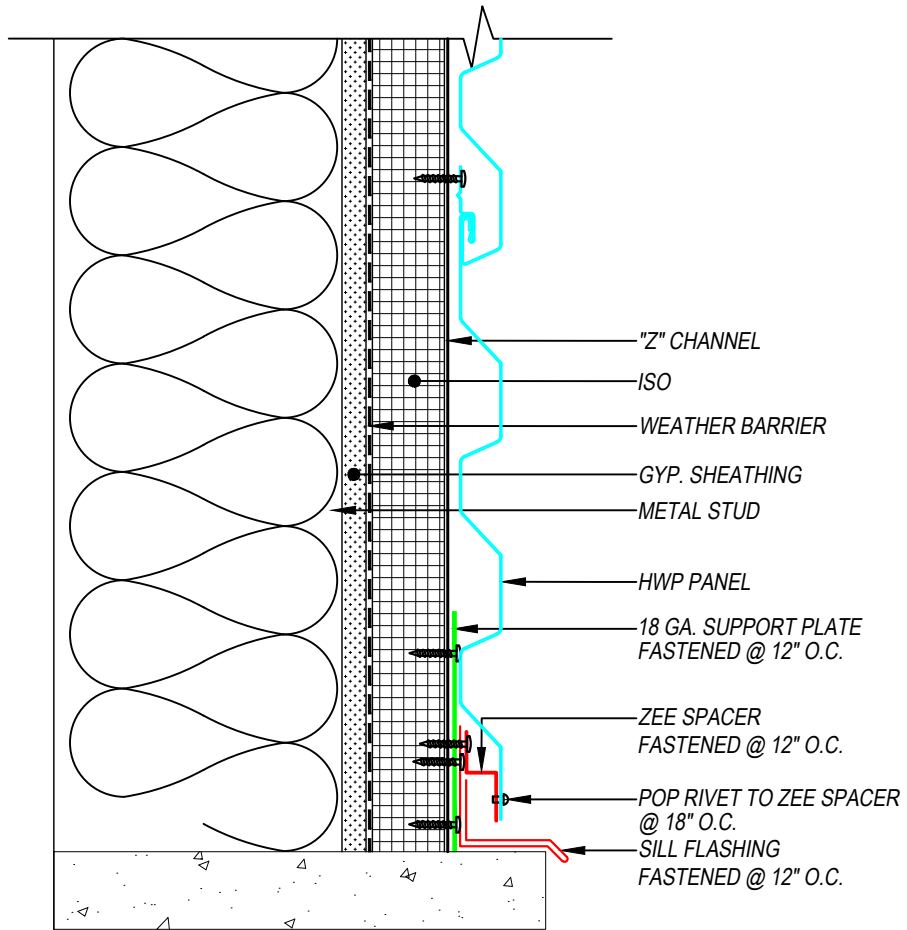
SECTION VIEW

Precision HWP Wall Panel Flashing Details

SILL DETAIL - CUT PANEL

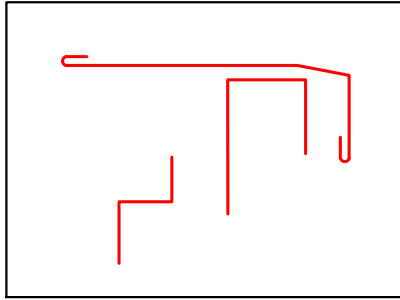


FLASHING COMPONENTS

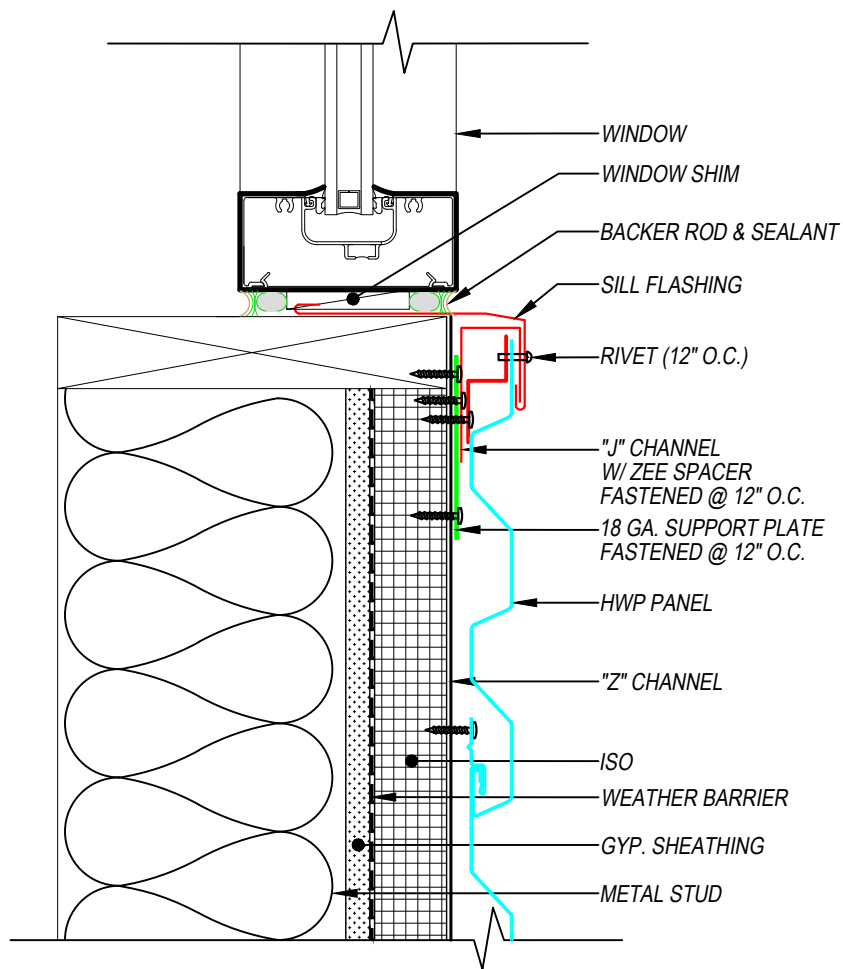


SECTION VIEW

HEAD CONDITION @ WINDOW SILL

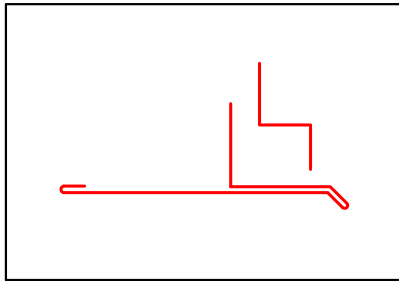


FLASHING COMPONENTS

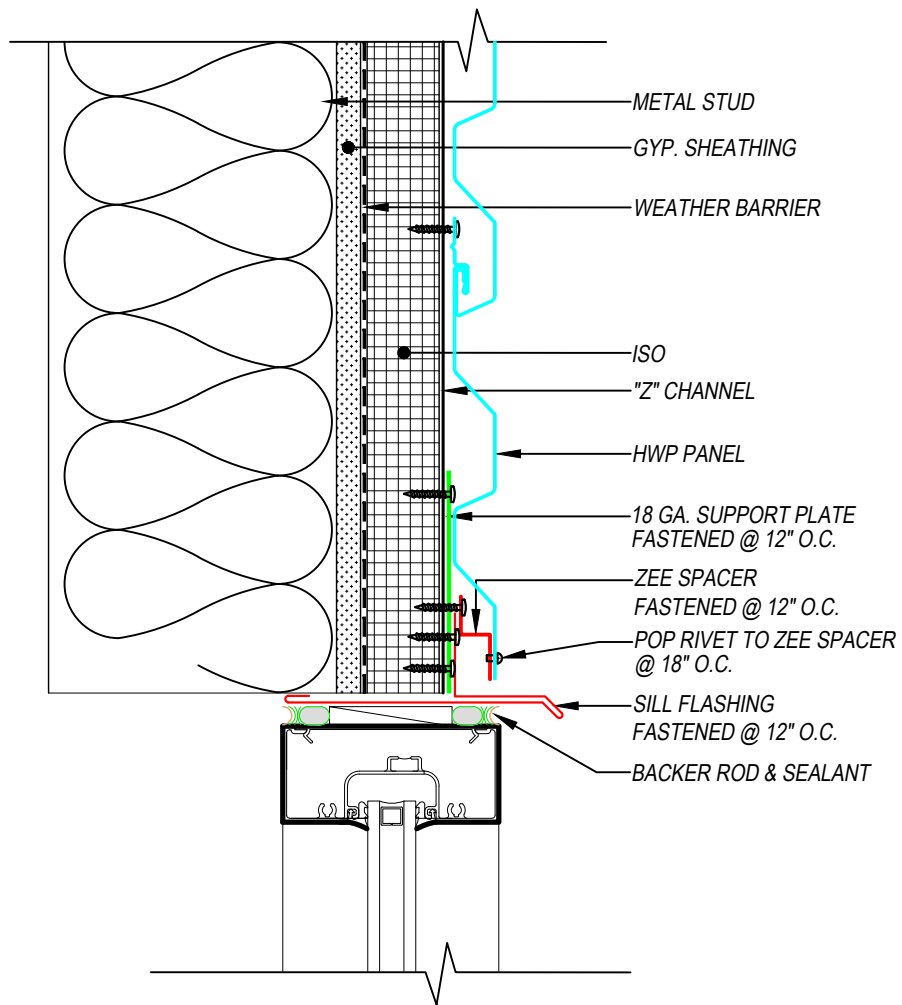


SECTION VIEW

SILL CONDITION @ WINDOW HEAD

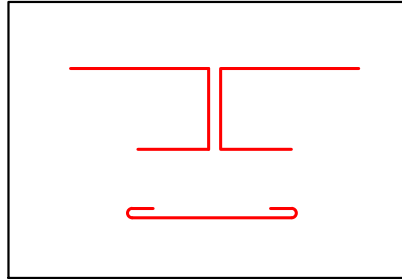


FLASHING COMPONENTS

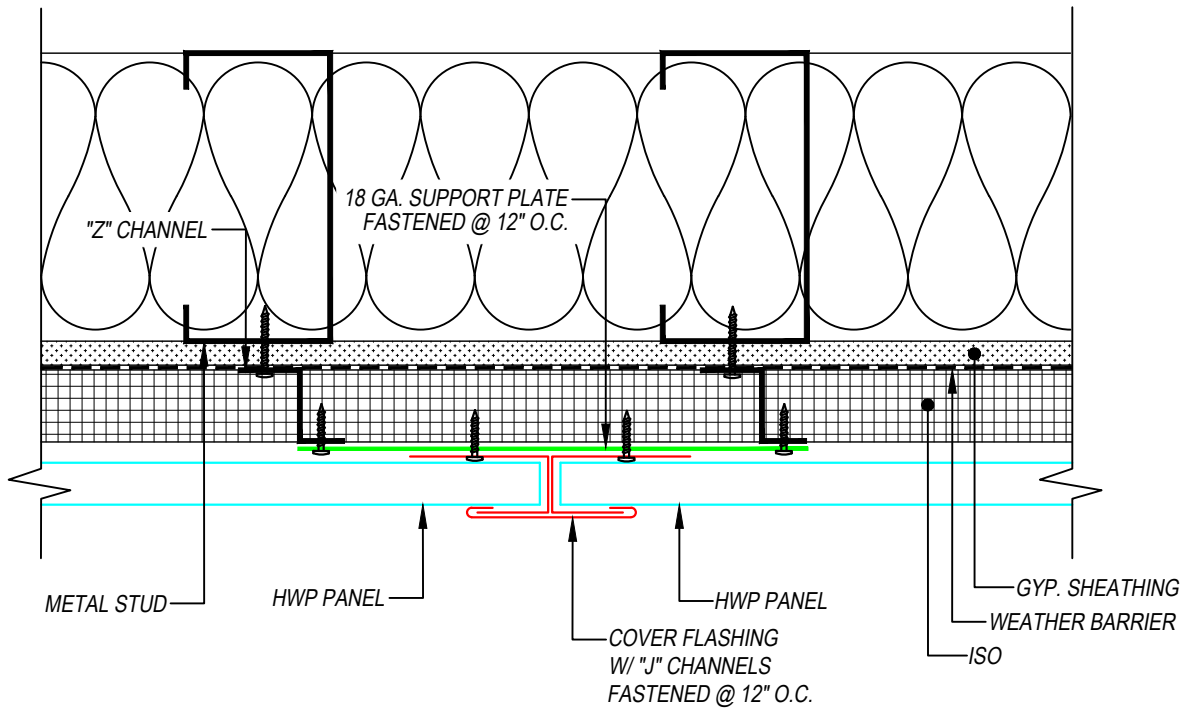


SECTION VIEW

JOINT DETAIL



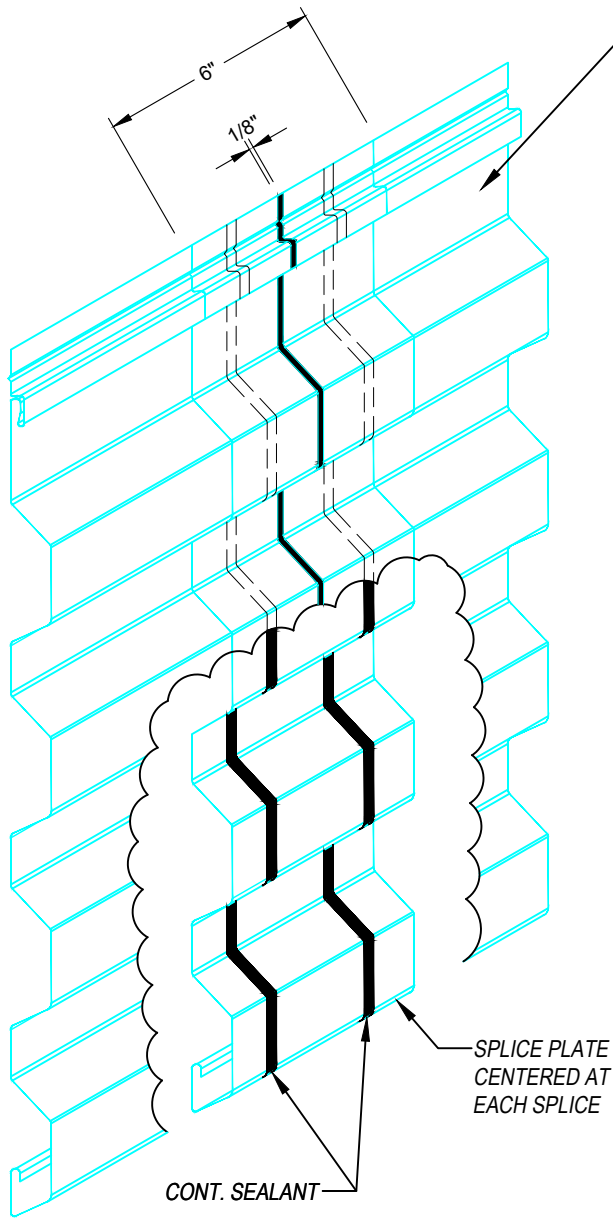
FLASHING COMPONENTS



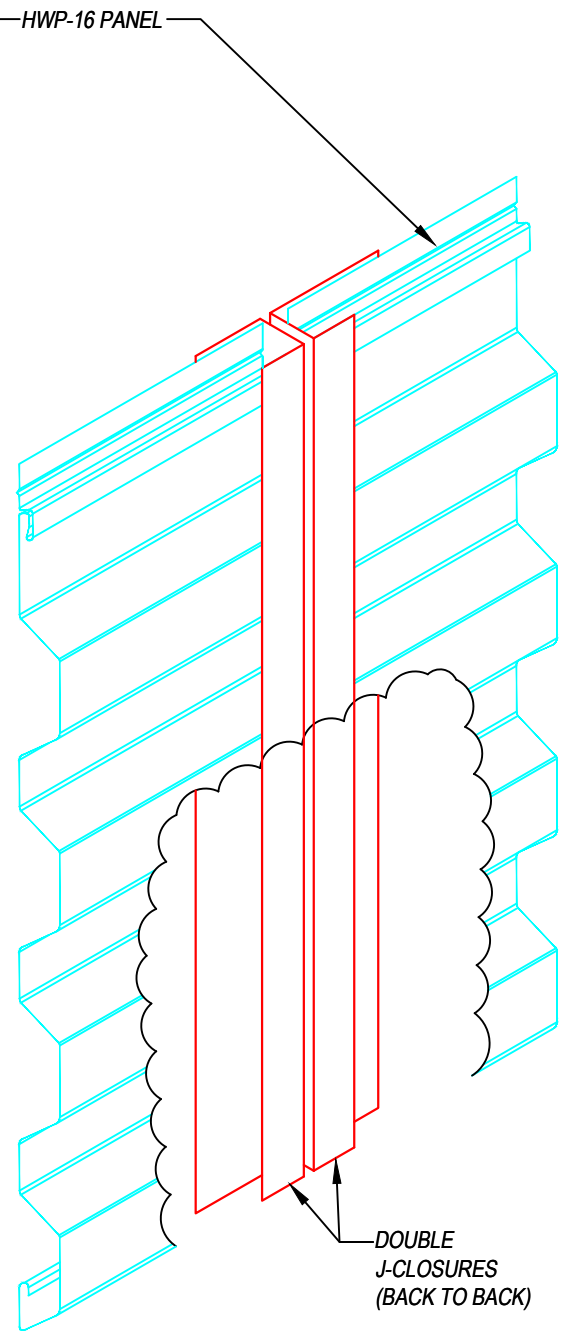
PLAN VIEW

Precision HWP Wall Panel Flashing Details

WALL SPLICE DETAIL

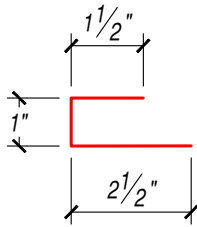


WALL SPLICE OPTION #1

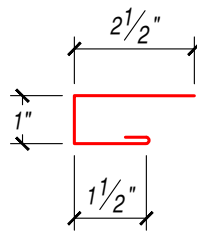


WALL SPLICE OPTION #2

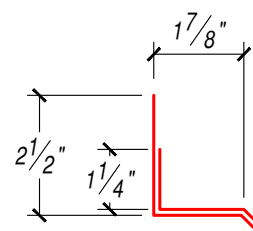
FLASHING DIMENSIONS



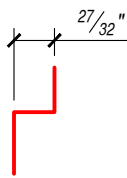
J-CHANNEL



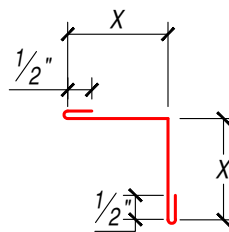
J-CHANNEL



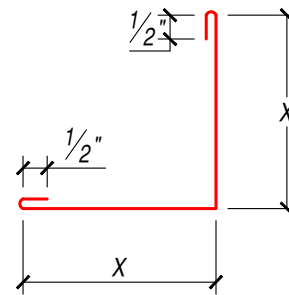
SILL



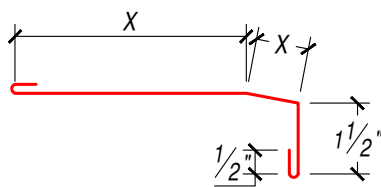
Z-CHANNEL



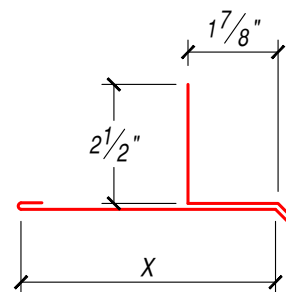
INSIDE CORNER



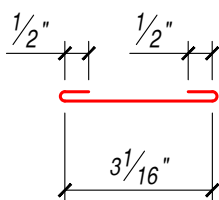
OUTSIDE CORNER



HEAD FLASHING @ WINDOW SILL



SILL FLASHING @ WINDOW HEAD



JOINT COVER



Z-SPACER

NOTE:
"X" - FIELD DETERMINED MEASUREMENT