SR STANDING SEAM PANEL

FIELD-FILL SR OVERLAP
WITH APPROXIMATELY $\frac{1}{4}$"
BEAD OF NON-SKINNING
BUTYL SEALANT

NOTE: CONTRACTOR SHALL REMOVE FOAM FROM 3"
CUTBACK BENEATH EXTERIOR FACER. EXTRA CARE
SHOULD BE TAKEN TO REMOVE FOAM CLEANLY
FROM METAL THAT WILL BE DIRECTLY OVER BUTYL
TAPE OR SEALANT.

3" EAVE CUTBACK

EAVE PREPARATION
(ISOMETERIC VIEW)

AFTER SR CLIP HAS BEEN PLACED
OVER MALE LEG OF STANDING
SEAM PANEL, PRE-CRIMP USING
(SUPPLIED) $\frac{1}{2}$" HAND CRIMPING
TOOL AT EVERY CLIP PRIOR TO
ENGAGING THE NEXT PANEL.

SR STANDING SEAM PANEL

FASTEN DOWN SR CLIP WITH $\frac{1}{4}$ - 14 x 2" HWH
DP3. DO NOT OVER DRIVE FASTENERS. IF
METAL AT THE EDGE OF PANEL IS DEFORMED
OUT OF PLANE, THE ADJACENT COURSE OF
PANELS WILL BE DIFFICULT TO ENGAGE AND
WILL NOT SEAM.

USE $\frac{1}{4}$" DIA. BEAD OF NON-SKINNING
BUTYL SEALANT DIRECTLY BENEATH
SR CLIP BEFORE ATTACHING WITH
FASTENERS, TYPICAL AT ALL
LOCATIONS.

SR PANEL CLIP PREPARATION
(ISOMETERIC VIEW)

SR STANDING SEAM PANEL
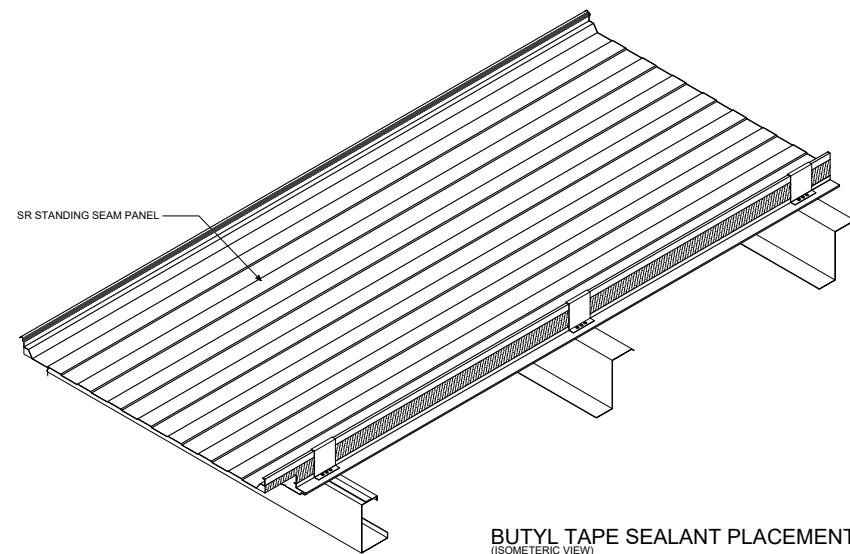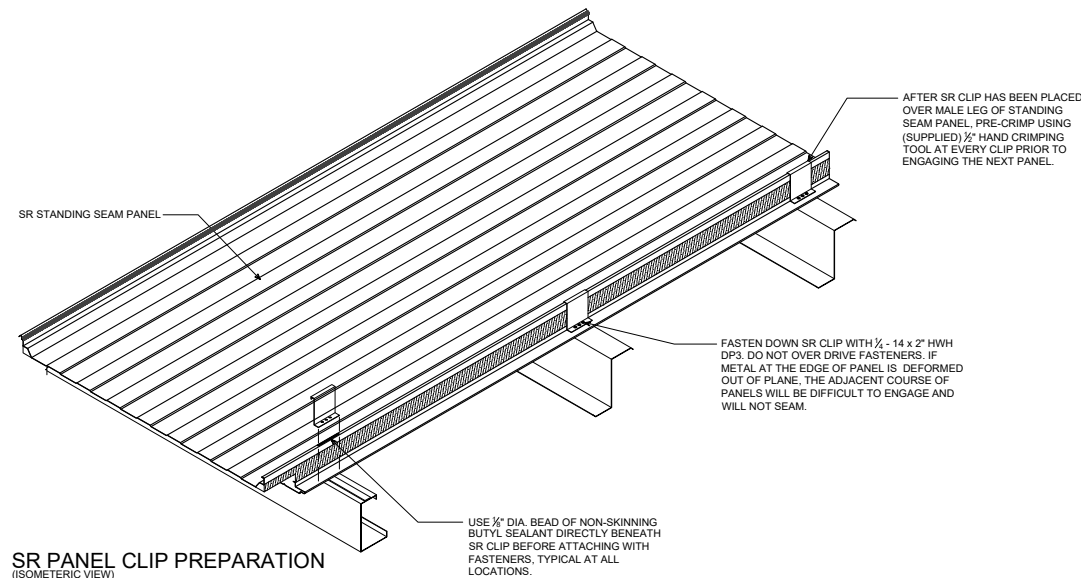
BUTYL TAPE SEALANT PLACEMENT
(ISOMETERIC VIEW)

SINGLE-COURSE SR ROOF PANEL ISOMETRIC

(ISOMETRIC VIEW)

DETAIL:
ISOMETRIC - SINGLE-COURSE

APPLICATION:
SR ROOF, COMMERCIAL & INDUSTRIAL

AWIP DETAIL NUMBER:
SRR-ACI-ISO-001

DATE:
10/02/23

DRAWN BY:
MMF

SHEET:
1 OF 1

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