"BC-02" 20 GA CHANNEL CAP W/ 14. - 13 x 1.5" TRU DP1 12" O/C. W/ BUTYL SEALANT AT FLANGES (MARRY TO VERTICAL SEALANT)

15.-13 x 1.3" TRU DP1 12" O/C

"BA-02" BASE ANGLE

NOTE: REFER TO DETAIL _E FOR EDGE METAL ASSEMBLY INFORMATION.

NOTE: BUTYL SEALANT AT WALL JOINERY NOT SHOWN FOR CLARITY. ENSURE ALL SEALANTS MARRY TO CREATE A THERMAL ENVELOPE.

FILL VOID WITH ONE-PART EXPANDING FOAM SEALANT

CONTINUOUS THERMAL CUT FOR COLD STORAGE APPLICATIONS

"WC-01" PANEL CLIP W/ (_) ¼ - 14 x _ HWH DP3 W/O WASHER AT PANEL JOINT

ADHERED ONEDEK® FLASHING (REFER TO ADHERED WALL FLASHING DETAILS ON _/_)

1½"
MIN. WELD (CONTINUOUS)

ONEDEK® THERMOPLASTIC ROOF MEMBRANE (SEE "ONEDEK® ROOFING MEMBRANE" FOR ATTACHMENT OPTIONS)

12. - 24 x _ PNC DP4 W/ "RP-01" ROOF DECK PLATE (REFER TO RD1 FASTENING SYSTEM)

4" MIN.

BUTYL TAPE

EAVE STRUT (NOT BY ONEDEK® SUPPLIER)

PARAPET W/ EDGE METAL (HIGH EAVE; COLD-STORAGE)
(SECTION VIEW)

DETAIL:
PARAPET W/ EDGE METAL (HIGH EAVE)

APPLICATION:
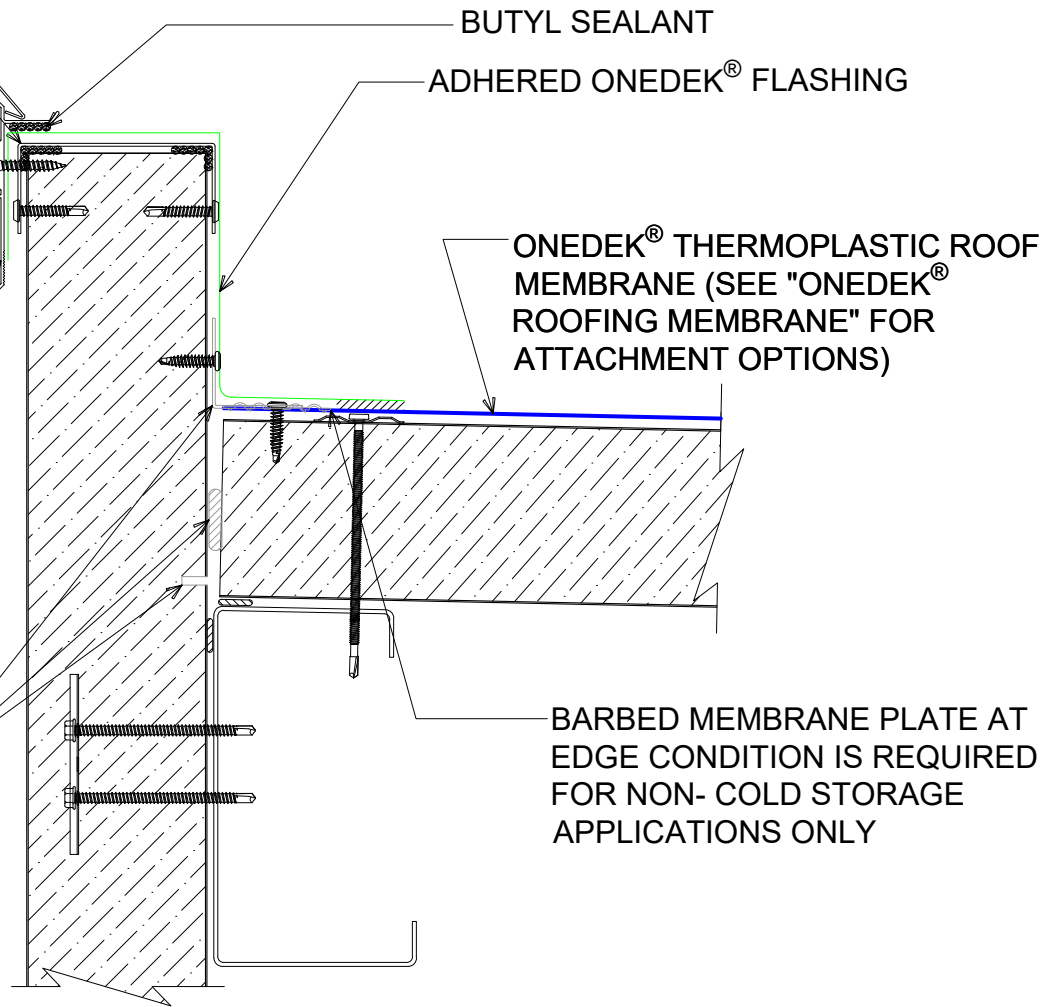RD1 ROOF DECK, COLD-STORAGE

AWIP DETAIL NUMBER:
RDR-ACS-HEW-005

"BC-02" 20 GA CHANNEL CAP W/ 14. - 13 x 1.5" TRU DP1 12" O/C. W/ BUTYL SEALANT AT FLANGES (MARRY TO VERTICAL SEALANT)

#14 x 1 ½" UNIVERSAL FASTENER 12" O/C

AF-55 FASCIA COVER (12'-0" LENGTHS)

ANCHOR BAR EXTRUDED

CONTINUOUS THERMAL CUT, ONE-PART EXPANDING FOAM SEALANT, AND SUPPORT ANGLE ARE REQUIRED FOR COLD STORAGE APPLICATIONS ONLY

BUTYL SEALANT

ADHERED ONEDEK® FLASHING

ONEDEK® THERMOPLASTIC ROOF MEMBRANE (SEE "ONEDEK® ROOFING MEMBRANE" FOR ATTACHMENT OPTIONS)

BARBED MEMBRANE PLATE AT EDGE CONDITION IS REQUIRED FOR NON- COLD STORAGE APPLICATIONS ONLY

#E   PARAPET W/ EDGE METAL (HIGH EAVE)

(SECTION VIEW)

DETAIL:
PARAPET W/ EDGE METAL (HIGH EAVE), AF-55

APPLICATION:
RD1 ROOF DECK, COLD-STORAGE

AWIP DETAIL NUMBER:
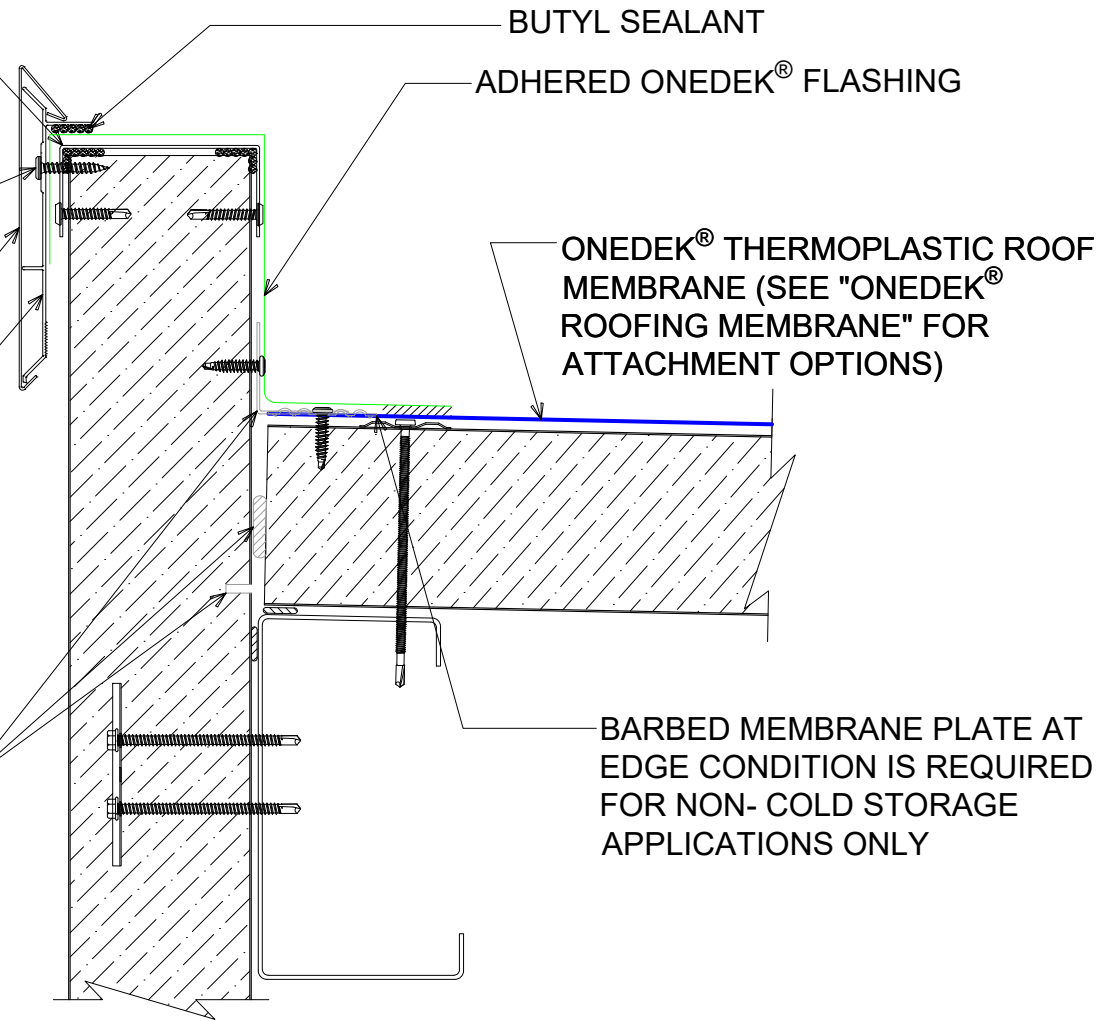RDR-ACS-HEW-005

SHEET: 1 OF 1

DATE: 09/04/24

DRAWN BY: MMF

"BC-02" 20 GA CHANNEL CAP W/
14. - 13 x 1.5" TRU DP1 12" O/C. W/
BUTYL SEALANT AT FLANGES
(MARRY TO VERTICAL SEALANT)

*#14 x 1½" UNIVERSAL
FASTENER 12" O/C*

*AF-70 FASCIA COVER (12'-0"
LENGTHS)*

ANCHOR BAR EXTRUDED

CONTINUOUS THERMAL CUT,
ONE-PART EXPANDING FOAM
SEALANT, AND SUPPORT ANGLE
ARE REQUIRED FOR COLD
STORAGE APPLICATIONS ONLY

BUTYL SEALANT

ADHERED ONEDEK® FLASHING

ONEDEK® THERMOPLASTIC ROOF
MEMBRANE (SEE "ONEDEK®
ROOFING MEMBRANE" FOR
ATTACHMENT OPTIONS)

BARBED MEMBRANE PLATE AT
EDGE CONDITION IS REQUIRED
FOR NON- COLD STORAGE
APPLICATIONS ONLY

DETAIL:
PARAPET W/ EDGE METAL (HIGH EAVE), AF-70

APPLICATION:
RD1 ROOF DECK, COLD-STORAGE

AWIP DETAIL NUMBER:
RDR-ACS-HEW-005

DATE:
09/04/24

DRAWN BY:
MMF

SHEET:
1 OF 1

#E   PARAPET W/ EDGE METAL (HIGH EAVE)

(SECTION VIEW)