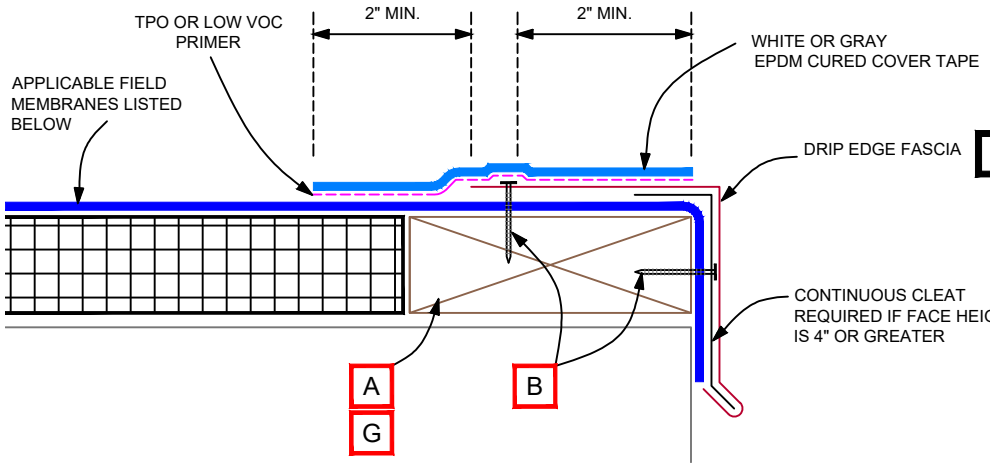
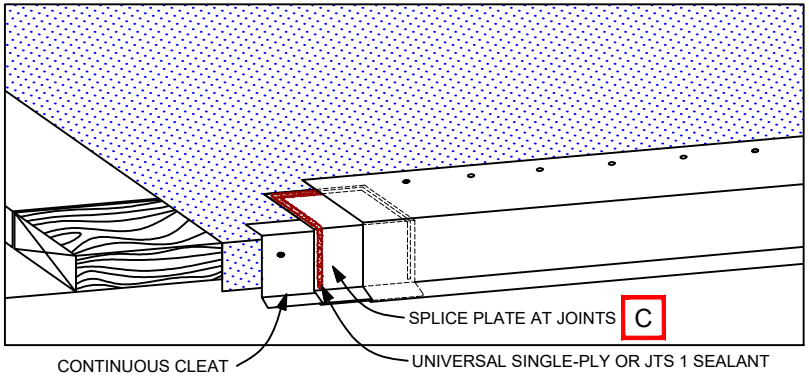
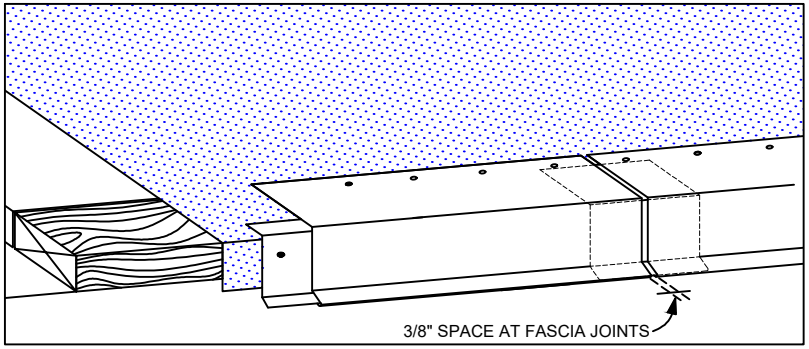


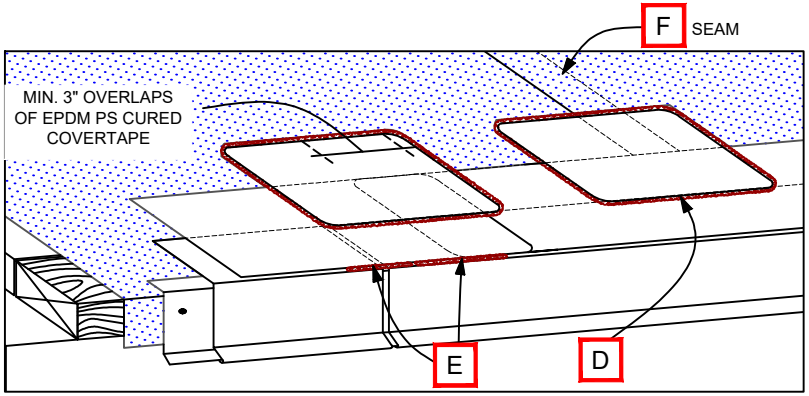
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2



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A WOOD NAILERS (BY OTHERS) MUST BE SECURELY FASTENED. FACTORY MUTUAL'S PROPERTY LOSS PREVENTION DATA SHEET 1-49 IS A REFERENCE FOR SECUREMENT CRITERIA.

B 1-1/4" RING SHANK NAILS FOR WOOD SUBSTRATE. CONTINUOUS CLEAT MUST BE FASTENED 12" O.C. AND ADJOINING SECTIONS OF CONTINUOUS CLEAT SHALL BE LAPPED 1". THE DRIP EDGE FASCIA FLANGE MUST BE FASTENED 6" O.C. INTO THE PRE-PUNCHED HOLES WITH NO BUCKLING OR BOWING OF THE FLANGE.

C SPLICE PLATES ARE PROVIDED/INCLUDED WITH MULEHIDE KYNAR DRIP EDGE METAL. WHEN SPLICE PLATES ARE NOT INCLUDED WITH METAL BY OTHERS, FASCIA METAL MUST BE SUFFICIENTLY OVERLAPPED AND SEALED TO PREVENT MOISTURE FROM ENTERING THE ROOF SYSTEM.

D AT T-JOINTS (ON ROOF SIDE OF EPDM CURED COVER TAPE): APPLY 6"X6" WHITE OR GRAY EPDM PS UNCURED FLASHING CENTERED OVER THE INTERSECTION. APPLY AND FEATHER UNIVERSAL SINGLE-PLY OR JTS 1 SEALANT TO THE EDGES OF THE PS UNCURED FLASHING.

E AT T-JOINTS AND FASCIA JOINTS ON LEADING EDGE: APPLY UNIVERSAL SINGLE-PLY OR JTS 1 SEALANT 3" MIN. PAST INTERSECTIONS AS SHOWN.

F WHEN USING TPO FLEECE BACK OR SELF-ADHERING MEMBRANE, END LAP SEAMS MUST BE OVERLAID WITH MIN. 6" WIDE TPO REINFORCED MEMBRANE. REFER TO DETAILS **TP-SM-C904, TP-SM-C905, TP-SM-C907.**

G SUPPLEMENTAL WOOD NAILER CONDITIONS OCCUR ON METAL RETROFITS: REFER TO APPLICABLE DETAILS **TP-EM-C121, TP-EM-C122, TP-EM-C125, OR TP-EM-C126.**

APPLICABLE FIELD MEMBRANE (AND SYSTEMS)
TPO REINFORCED (ADHERED) (MECHANICALLY ATTACHED) (INDUCTION WELDED)
TPO FLEECE BACK (ADHERED) (MECHANICALLY ATTACHED)
TPO SELF-ADHERING (ADHERED)

MULEHIDE®

TPO : MULEHIDE (KYNAR) DRIP EDGE FLASHED W/ WHITE OR GRAY EPDM PS CURED COVER TAPE

WHEN THE SYSTEM TYPE AND PROJECT DESIGN PERMIT, THIS DETAIL IS ACCEPTABLE FOR : **MAXIMUM 20 YEAR WARRANTY**

DETAIL NO.:

TP-EM-A101

REVISION DATE: 10/15/2026