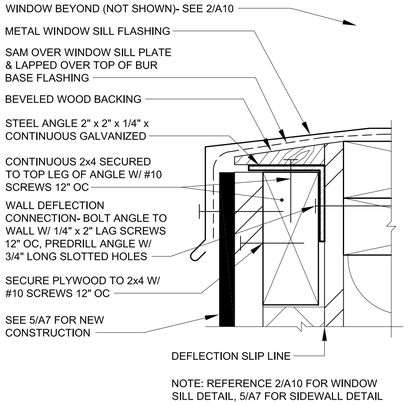
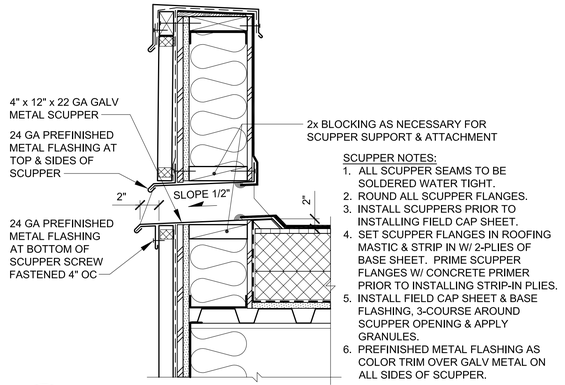


NOTE: REFERENCE 2/A10 FOR WINDOW SILL DETAIL, 5/A7 FOR SIDEWALL DETAIL

10 A10 DEFLECTION JOINT

SCALE 6" = 1'-0" — SIDEWALL BELOW NEW WINDOWS

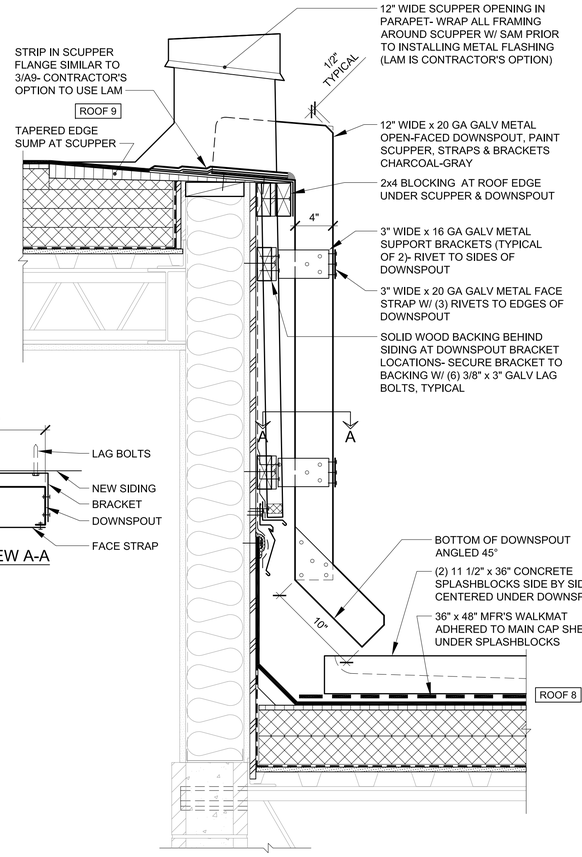


SCUPPER NOTES:

1. ALL SCUPPER SEAMS TO BE SOLDERED WATER TIGHT.
2. ROUND ALL SCUPPER FLANGES.
3. INSTALL SCUPPERS PRIOR TO INSTALLING FIELD CAP SHEET.
4. SET SCUPPER FLANGES IN ROOFING MASTIC & STRIP IN W/ 2-PLIES OF BASE SHEET. PRIME SCUPPER FLANGES W/ CONCRETE PRIMER PRIOR TO INSTALLING STRIP-IN PLIES.
5. INSTALL FIELD CAP SHEET & BASE FLASHING, 3-COURSE AROUND SCUPPER OPENING & APPLY GRANULES.
6. PREFINISHED METAL FLASHING AS COLOR TRIM OVER GALV METAL ON ALL SIDES OF SCUPPER.

9 A10 OVERFLOW SCUPPER

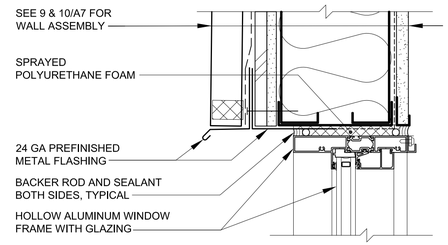
SCALE 1 1/2" = 1'-0" — ROOF 7, ROOF 6 & 8 SIMILAR



PLAN VIEW A-A

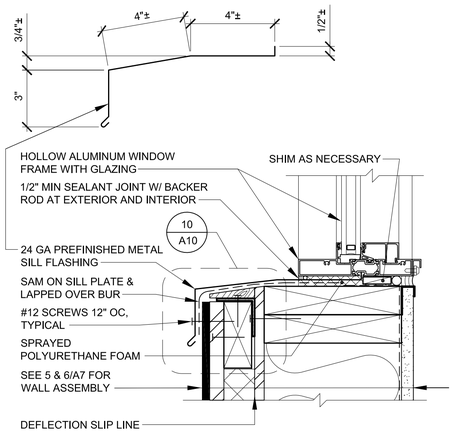
PRIMARY SCUPPER WITH DOWNSPOUT & SPLASHBLOCK

6 A10 — 1 1/2" = 1'-0"



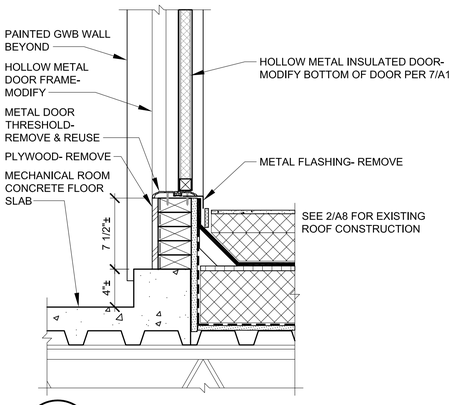
3 A10 WINDOW HEAD

SCALE 3" = 1'-0"



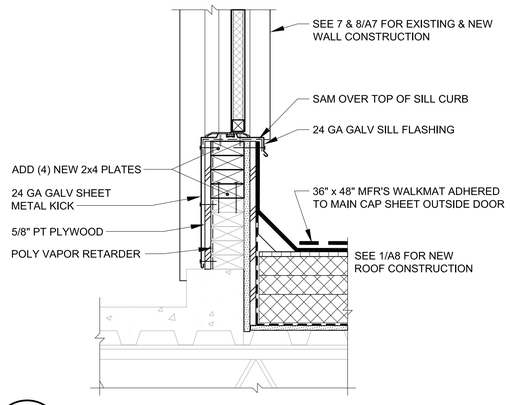
2 A10 WINDOW SILL

SCALE 3" = 1'-0"



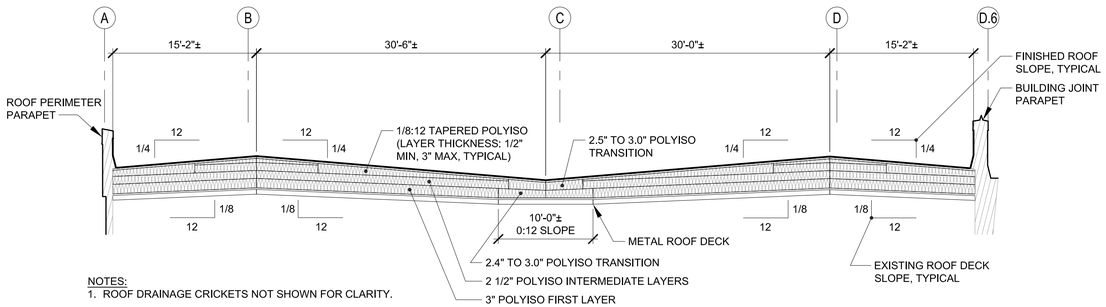
8 A10 EXISTING DOOR SILL

SCALE 1 1/2" = 1'-0" — ROOF 5



7 A10 NEW DOOR SILL

SCALE 1 1/2" = 1'-0" — ROOF 5

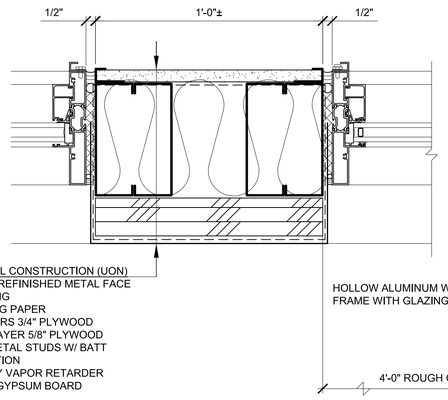


NOTES:

1. ROOF DRAINAGE CRICKETS NOT SHOWN FOR CLARITY.
2. MAX POLYISO INSULATION BOARD THICKNESS = 3".
3. INSULATION THICKNESS AND LAYOUT IS SUBJECT TO APPROVED SHOP DRAWINGS.

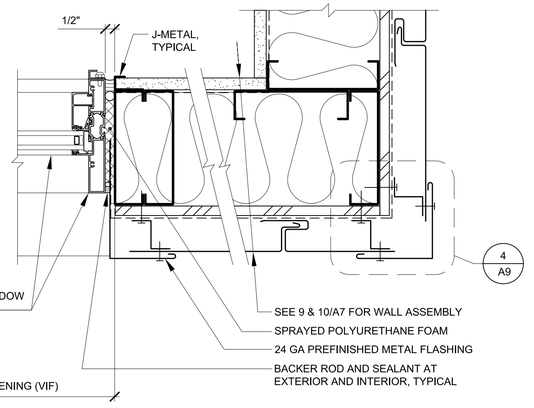
5 A10 ROOF SECTION ILLUSTRATION

HORIZONTAL SCALE 1/8" = 1'-0" (VERTICAL SCALE IS EXAGGERATED) — ROOF 8



4 A10 VERTICAL WINDOW MULLION

SCALE 3" = 1'-0"



1 A10 WINDOW JAMB

SCALE 3" = 1'-0"

STATE OF ALASKA — 19TH — Victor V. Valenote — Victor V. Valenote No.10438 February 28, 2017 — REGISTERED PROFESSIONAL ARCHITECT

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A10