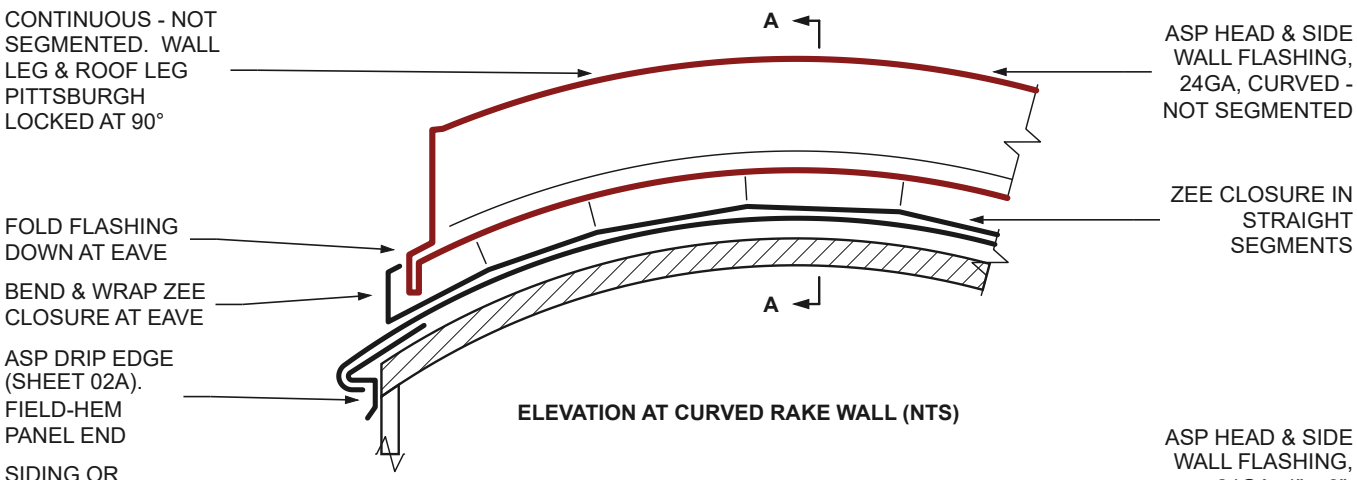
ARCHITECTURAL SHEETMETAL PRODUCTS

"The Go-To Guys for Metal"

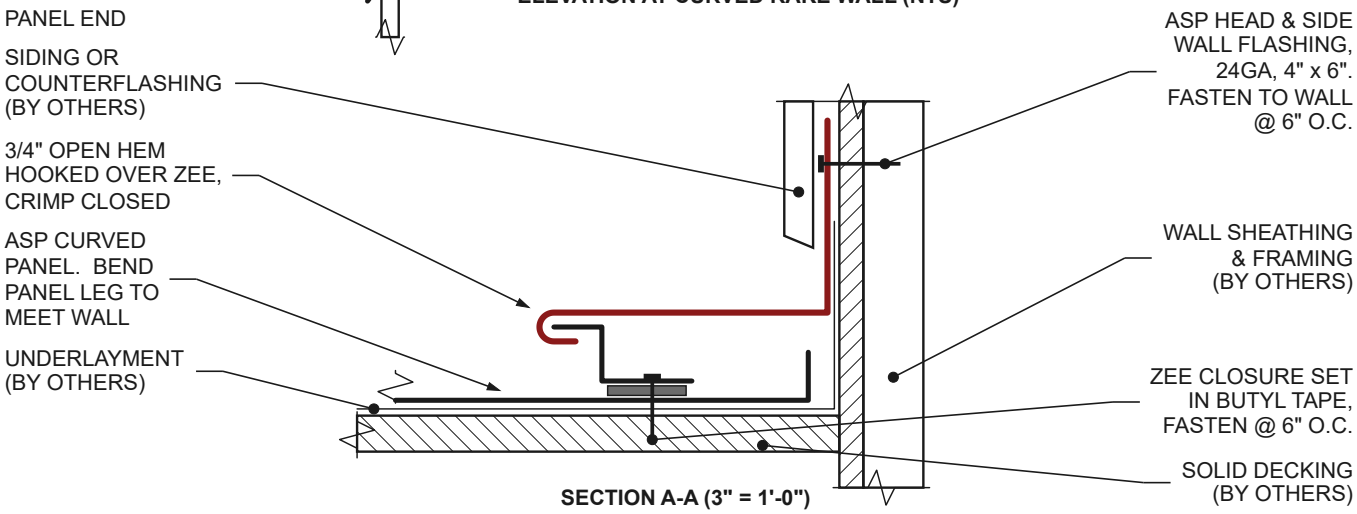
INSTALLATION DETAIL

CURVED RAKE WALL AND RADIUSED EDGES

PRELIMINARY — FOR REVIEW — NOT FOR FABRICATION



ELEVATION AT CURVED RAKE WALL (NTS)



SECTION A-A (3" = 1'-0")

1
70A

CURVED RAKE WALL AT EAVE - ELEVATION & SECTION A-A

SCALE: 3" = 1'-0"

0 6"

SCALE: SECTION A-A ONLY. ELEVATION NTS. FLASHING = CURVED ROOF LEG + WALL LEG, PITTSBURGH LOCKED AT THE 90° (LOCK NOT DRAWN AT THIS SCALE). ZEE IN STRAIGHT PIECES. SECTION A-A IS TYPICAL. FLASHING: SHEET 01A AT 4" x 6". ZEE: SHEET 08A. DRIP EDGE: SHEET 02A. RADIUSED EDGE (NOT SHOWN): SHEET 36A (2-PIECE). FLASHING (RED): 24GA GALVALUME® STEEL, SPECTRALUME® 70% PVDF FINISH. ZEE CLOSURE, DRIP EDGE AND PANELS (BLACK) ALSO BY ASP. THE TRIM DETAILED ON THIS SHEET IS SHOWN IN RED. COMPONENTS MARKED (BY OTHERS) ARE NOT SUPPLIED BY ASP.

ITEM NO.	SCALE: 3" = 1'-0"	DRAWN BY: ASP	ARCHITECTURAL SHEETMETAL PRODUCTS, INC.
TBD	DATE: 10-17-26	CHECKED: _____	1329 Amsterdam Road (Route 5)
	SERIES: INSTALLATION DETAIL	REV: P0	Scotia, New York 12302
	SHEET: 70A (1 OF 1)	ISSUED: PRELIMINARY	Phone 518-381-6144
			www.aspmetals.com