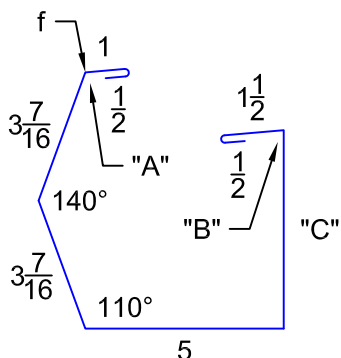
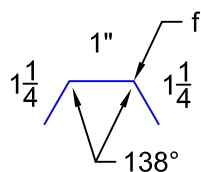


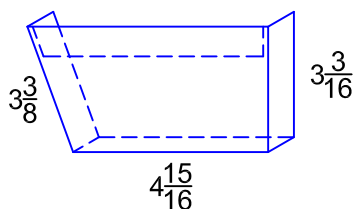
"LE3" EAVE TRIM



"GU1" GUTTER

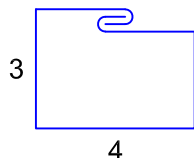


"GB3R" GUTTER BARS



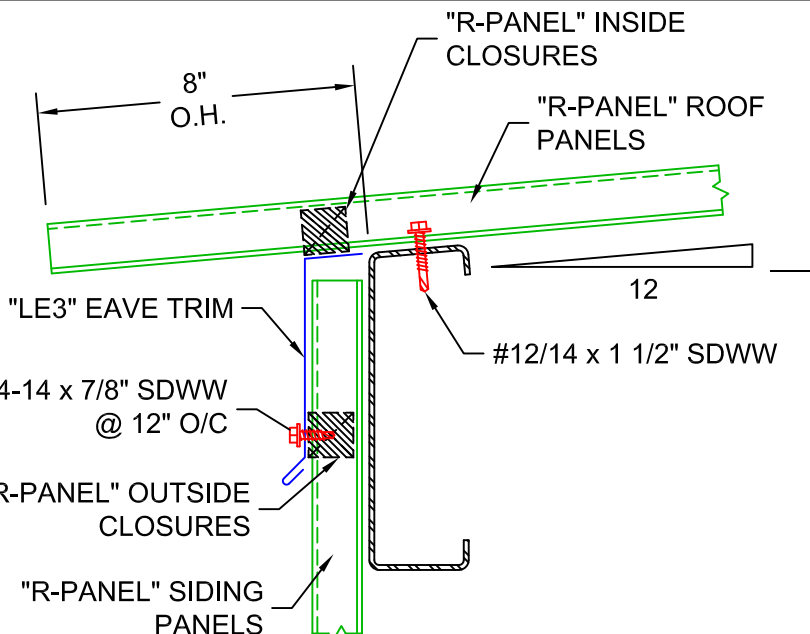
"GU1EC(R&L)" END CAPS

"GU1ECR" ~ AS SHOWN
"GU1ECL" ~ OPP. HAND

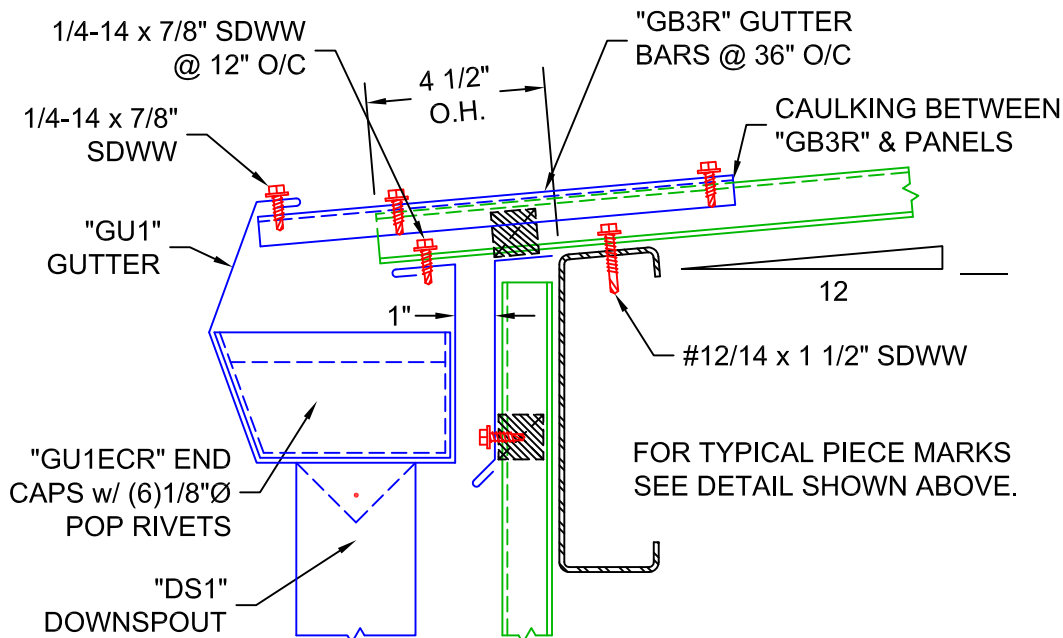


"DS1" DOWNSPOUTS

ROOF PITCH	GIRTH	"A"	"B"	"C"	"D"
1:12	21"	115°	85°	5 5/8"	95°
2:12	21 3/8"	119°	81°	6"	100°
3:12	21 13/16"	124°	76°	6 7/16"	104°
4:12	22 3/16"	128°	72°	6 13/16"	109°
5:12	22 9/16"	133°	67°	7 3/16"	113°



EAVE w/ TRIM



EAVE w/ TRIM & GUTTER

FOR TYPICAL PIECE MARKS
SEE DETAIL SHOWN ABOVE.

NOTES:

1. GUTTER TO BE CAULKED & LAPPED 4" MIN. AND POP RIVETED TOGETHER USING (8) 1/8"Ø POP RIVETS.
2. FIELD LOCATE AND MARK DOWNSPOUT LOCATION IN BOTTOM OF GUTTER. DRAW LINE FROM CORNER TO CORNER AND CUT ALONG LINE. BEND TABS DOWN AND POP RIVET INSIDE DOWNSPOUT.
3. USE THE CHART TO THE LEFT FOR DIMENSION VALUES FOR YOUR PARTICULAR ROOF PITCH.
4. GUTTER SIZE AND GUTTER BAR SPACING MUST BE ADJUSTED TO SUIT LOCAL WEATHER PECULIARITIES AND/OR TO ACCOMMODATE LONG ROOF SLOPES.



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"R-PANEL" STANDARD DETAILS

DRAWN BY:

D. JUREY

DATE:

7/31/25

REVISED BY:

DATE:

EAVE DETAILS

DRAWING NO.

R-PANEL-5