



NOTES:

1. CUT HOLES IN EXISTING HIGH EAVE TRIM AT TOP TO REDIRECT VENTING. SPECIFIER TO CALCULATE THE VENT SIZES, FREQUENCY OF HOLES WITHOUT WEAKENING THE EXISTING SHEET METAL.
2. FOR ADDITIONAL INFORMATION REFER TO [MR Z1.1](#) & [MR Z1.2](#) AT THE END OF THIS SECTION.

C SHEET METAL SCREWS @ 6" O.C., MAX., EXPOSED 3/4" (2cm) MIN. BEYOND EXISTING SHEET METAL SUBSTRATE

D FASTENERS TO MATCH EXISTING @ 6" O.C., MAX., EXPOSED 3/4" (2cm) MIN. BEYOND EXISTING SUBSTRATE



HIGH-END VENTED ROOF EDGE

	● HIGH DENSITY RECOVER BOARD
	● IN-FILL INSULATION
	● SEE NOTE(S)
	● SEE NOTE(S)

METAL RETROFIT
MR | T1.8