9.000-

FOR WOOD:

4) DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

5) TOLERANCES FOR WOOD:
HOLE SIZE: ±.125 LENGTH: +.000 - .250 FOR METAL:

1) REMOVE ALL BURRS AND SHARP EDGES.

2) ALL DIMENSIONS ARE OUTSIDE DIMENSIONS (O.D.)

3) DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

REV

ECN #

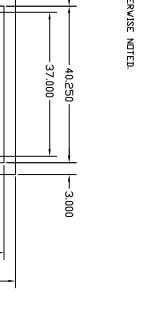
DESCRIPTION

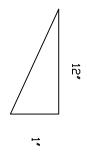
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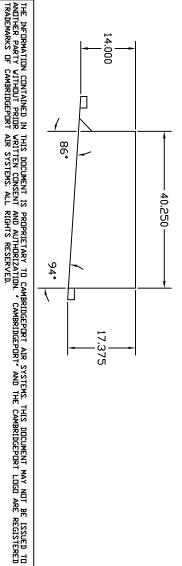
DATE

REVISIONS





16 GA. GALV. WELDED ONE PIECE CONSTRUCTION 1 1/2"- 3# DENSITY FIBERGLASS INSULATION WATER DIVERTER ANGLE MATED WITH STANDING SEAM ROOF PANEL



24,000

14.188

13.875

S/A

32,063

Z

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67,125

76.375

70.375

20.250--

-13.750-

24.000

14,188

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INSULATED PANEL

TOLERANCES | DECIMALS: .000 = +/- .031, .00 = +/-

.063, .0 = +/-

.125 ANGLES: +/- 1 DEG FRACTIONS: +/- 1/16"

CHECKED BY

DRAWN BY

RTO

1006501

Cambridgeport

HVAC Accessori	es & Enç	HVAC Accessories & Engineered Systems
	1A	
PL0021 - 1014	SLOPED MET	SLOPED METAL ROOF CURB
CUSTOMER/JOB NAME		
JDB#	DATE	03/17/05
SCALE	PAGE	