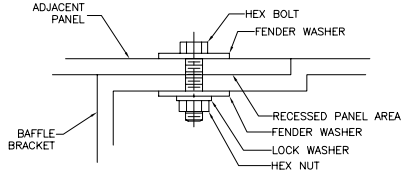
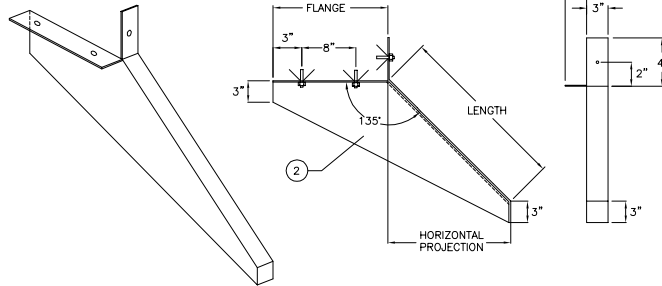


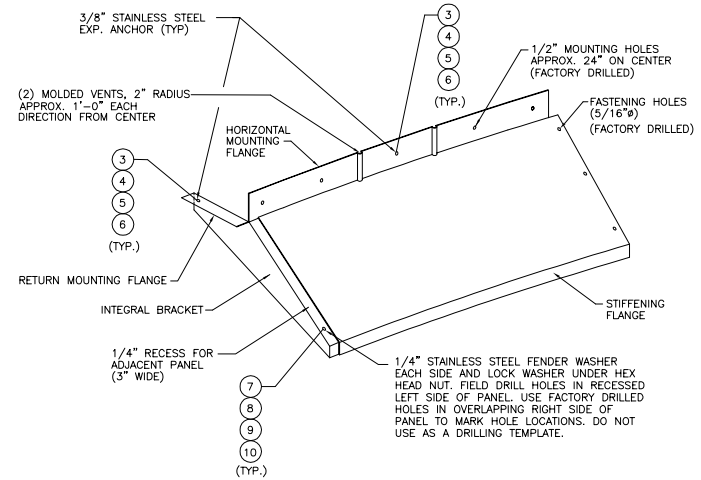
BAFFLE INSTALLATION HARDWARE



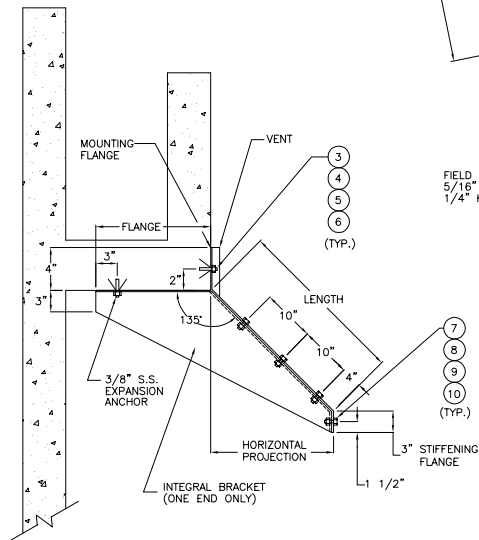
FASTENING ADJACENT PANELS



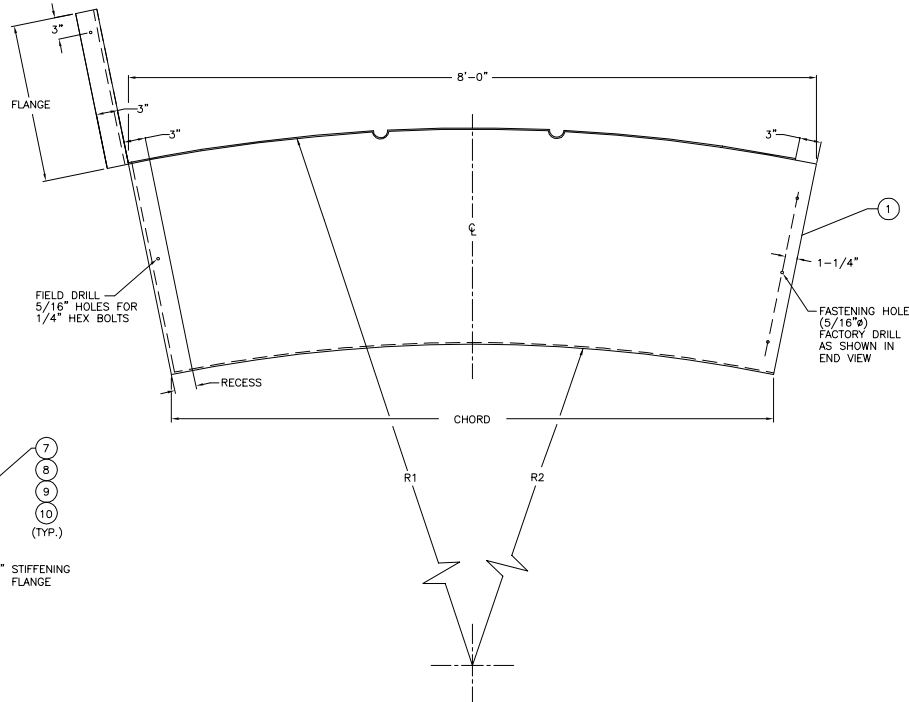
FREE-END BRACKET



PERSPECTIVE VIEW



END VIEW



TOP VIEW

NOTES:

1. DIAMETER AT BAFFLE = 57"-8"
2. BAFFLE PANELS ARE CHOPPED STRAND FRP WITH 1/4" MINIMUM THICKNESS
3. 357-211 PLN CTC GLASS REINFORCEMENT OR EQUIVALENT
4. COREZYN, COR75-AQ-010, ISOPHTHALIC RESIN OR OR EQUIVALENT, WITH MINIMUM .05% BLACK PIGMENT, MAX 5% FILL AND UV SUPPRESSED
5. LAMINATE SHALL NOT HAVE LESS THAN 30% GLASS CONTENT
6. ADD 2" DRAFT TO BRACKET ON PLUG TO COMPENSATE FOR SHRINKAGE
7. ONE-EIGHTH INCH RADIUS ON ALL CORNERS
8. UPPER BAFFLE SURFACE IS MOLD SMOOTH
9. UPPER BAFFLE SURFACE LAMINATED WITH ONE LAYER C-TYPE VEIL MAT
10. RETURN FLANGE TO BE REINFORCED WITH ONE LAYER OF 24 OZ WOVEN ROVING.
11. PARTS SHALL BE UNIFORMLY BLACK WITH NO FIBER SHOWING
12. PARTS ARE KNIFE TRIMMED, WITH EDGES SANDED AND HOT COATED
13. TANK MOUNTING HOLES ARE FACTORY DRILLED (1/2") AND SEALED
14. SEAL ALL CUT EDGES PER MANUFACTURERS DIRECTIONS
15. ALL FASTENERS ARE 304 SST UNLESS OTHERWISE NOTED
16. EACH BAFFLE SHALL HAVE THE FOLLOWING MINIMUM PHYSICAL PROPERTIES:

PROPERTY	TEST	MINIMUM VALUE
TENSILE STRENGTH	ASTM D-638	12,000 PSI
FLEXURAL STRENGTH	ASTM D-790	20,000 PSI
FLEXURAL MODULUS	ASTM D-790	1,441,076 PSI
BARCOL HARDNESS	ASTM D-2583	60
WATER ABSORPTION	ASTM D-570	0.2%

© COPYRIGHT 2006 NEFCO, INC.

PATENTS:

U.S. PATENT NO. 5,252,205
 5,597,483
 CANADIAN PATENT NUMBER: 2100380

REVISION:

NEFCO, INC.
 4362 NORTHLAKE BLVD. SUITE 213
 PALM BEACH GARDENS, FL 33410
 (561) 775-9303



ENGINEER:

CONTRACTOR:

PURCHASE ORDER:

PROJECT NAME:

TITLE:

DENSITY CURRENT
 BAFFLE
 LAUNDER MOUNT
 CONFIGURATION
 (TYPICAL)

DWG BY:

CHK BY:

SCALE:

DATE:

DWG NO.

SHEET NO: 1 OF 1