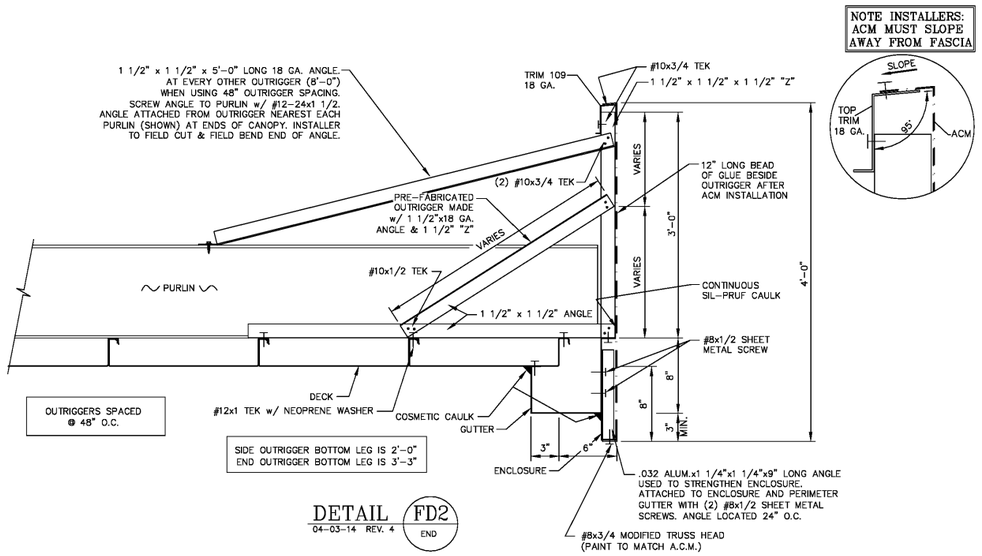
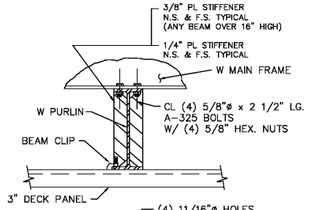
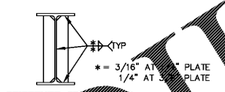


DETAIL FD2
04-03-14 REV. 4 END

NOTE INSTALLERS: ACM MUST SLOPE AWAY FROM FASCIA



DETAIL PH20
REV.6 05/14/96

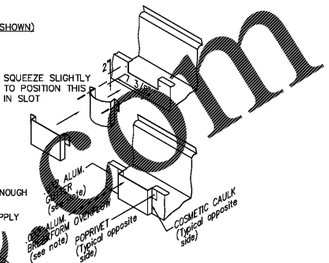


STD STIFFENER PLATE DETAIL

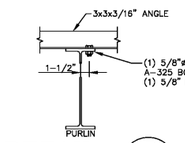
PERIMETER GUTTER O'FLOW CUTOUT (SHOWN)
NOTCH 2"x 7 3/8" HOLE IN GUTTER AS SHOWN (See roof plan for locations on canopy)

CENTER GUTTER O'FLOW CUTOUT
NOTCH 2"x 7 3/8" HOLE IN GUTTER AS SHOWN ALTERNATE DIRECTION OF CUT OUT AND OVERFLOW IF MORE THAN (2) OVERFLOWS ARE PRESENT (See roof plan for locations on canopy)

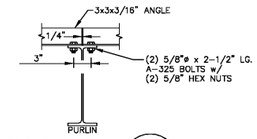
OVERFLOW INSTALLATION
INSERT (1) FLANGE AND BEND JUST ENOUGH TO GET OTHER SIDE IN.
USE (1) POPRIVET EACH SIDE THEN APPLY COSMETIC CAULK AROUND EDGES.



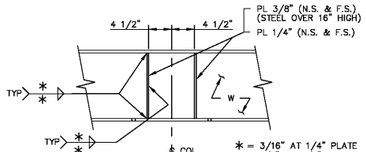
DETAIL GS2
REV. 1 03-01-02



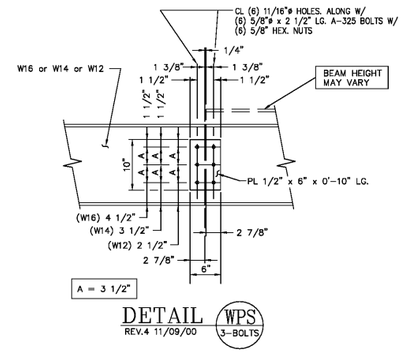
DETAIL AP1



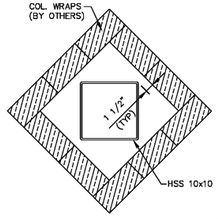
DETAIL AP2



DETAIL GS1
REV.1 08-20-03

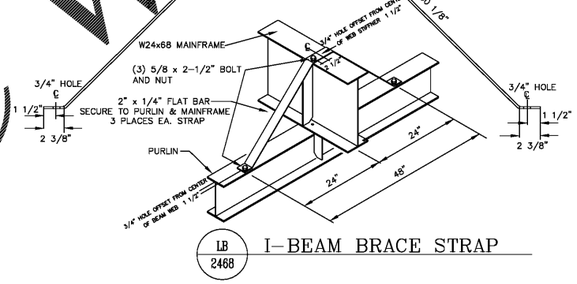


DETAIL WPS
REV.4 11/09/00 3-BOLTS

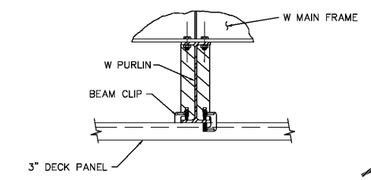


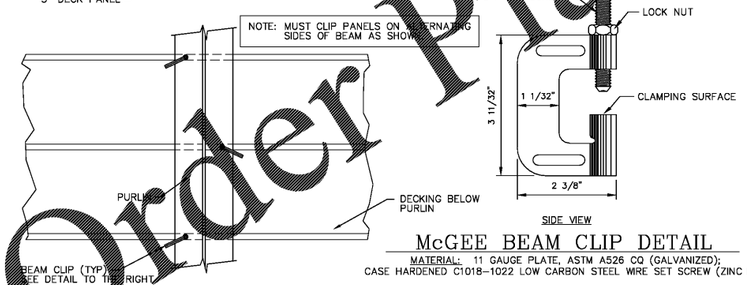
SECTION A-A

NOTE: WRAP IS NOT CONNECTED TO COLUMN



LB 2468 I-BEAM BRACE STRAP



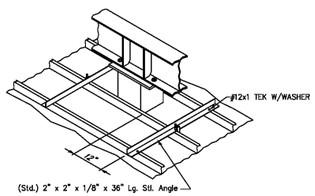


McGEE BEAM CLIP DETAIL

MATERIAL: 11 GAUGE PLATE, ASTM A526 CQ (GALVANIZED); CASE HARDENED C1018-1022 LOW CARBON STEEL WIRE SET SCREW (ZINC PLATED)

DETAIL CP1
REV 11-31-95

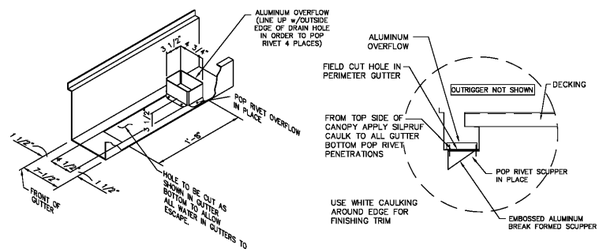
McGEE BEAM CLIP INSTALLATION PROCEDURE: SET BEAM CLIP WITH SET SCREW ON TOP OF BEAM FLANGE AND CLAMPING SURFACE UNDER DECK RIB. PUSH CLIP AGAINST DECK AND BEAM FLANGE WITH SET SCREW AS FAR ONTO BEAM FLANGE AS POSSIBLE. WHILE KEEPING BEAM CLIP VERTICAL, TURN SET SCREW TO SNUG TIGHT WITHOUT BURROWING INTO STEEL BEAM FLANGE. THEN PROCEED TO TURN SET SCREW 3/4 TURN (270°). TIGHTEN LOCK NUT MAKING SURE THAT BEAM CLIP REMAINS IN POSITION.



Step 1 Attach a support bracket on each side of the column to support the cut rib of deck. Keep bracket at least 12" away from column to allow room to seal around column. (Typ. all columns)

Step 2 Use McGee beam clip and TEK screws as shown to secure and support.

DETAIL DSA1



DETAIL SC2
05-01-98

LAWRENCE R. PILON/ PROFESSIONAL ENGINEER
51 MAPLEVIEW DRIVE/PENNELLVILLE, NY 13132
(315) 668-0039

McGEE CORPORATION
12701 East Independence Blvd. P.O. Box 1375
Matthews, NC 28106-1375
Phone: (704) 882-1500
Watts: (800) 526-5589

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PR. JOB NO. | FINAL JOB NO. 56448 | DRAWING NO. P056448B

RACETRAC STATION #1310
1325 E MAIN ST
CARTERSVILLE, GA 30120 (BARTOW)

SCALE: 1/8"=1'-0" | IN ACCORDANCE WITH REV. LETTER: ____ | DRAWN BY: LLE
DATE: 7/31/18 | CHK'D BY:

METAL CANOPY 54'-0" x 126'-4"

MISC. DETAILS

SHEET NO. 3 OF 3

GEORGIA REGISTERED NO. 024392 PROFESSIONAL ENGINEER LAWRENCE PILON

56448 8/1/18

CAD FILE NO./PLOT SCALE
1/8"=1'-0"
54740

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