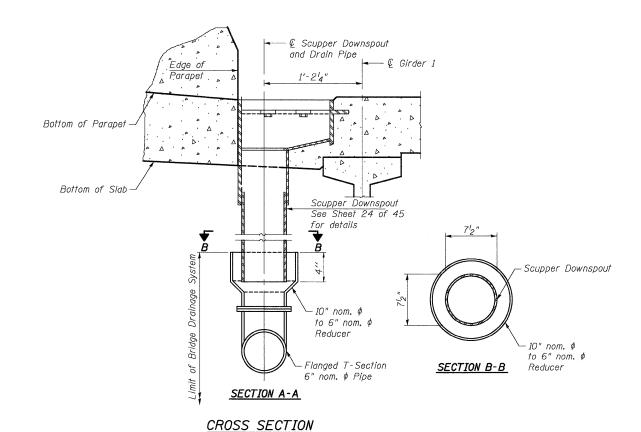
*Max. Hanger Spacing = 10'-6" or as recommended by Pipe Manufacturer.

ELEVATION VIEW

**Scupper with dimension from pier designated with a double asterisk on sheet 2 of 45 require the Drainage System as shown.



|**-**- € Insert W/ Hanger 5₈" I.D. -Threaded Insert 5₈" ¢ Rod -5₈" Ø Turnbuckle ⁵8" Ø I Bolt − ½" Ø Bolt -6" Nom. ∮ Pipe 1^l2" Wide -Pipe Clamp Fabric Pad

HANGER DETAIL

Note: Bottom of pipe clamp shall not extend below bottom of beam.

> DRAINAGE SYSTEM SN 006-0172 (EB) & SN 006-0173 (WB)

Coombe-Bloxdorf P.C. -CIVIL ENGINEERS-STRUCTURAL ENGINEERS-STRUCTURAL ENGINEERS-STRUCTURAL ENGINEERS-STRUCTURAL ENGINEERS-TFG -LAND SURVEYORS-Design Firm License No. 184-002703 CRECKED BY MCB

SHEET NO. 25 45 SHEETS

F.A.I. RTE. SECTION COUNTY 80 BUREAU 344 178 CONTRACT NO. 66908 FED. ROAD DIST. NO. 7 ILLINOIS FED. AID PROJECT

*06-[7BR & BR-1, 7VB-M, 6BR & 6, 7 RS-1 & I]

DATE = 09/08/2009

NAME = ...\$0060172_0173-66908

SCALE = 144470353 's" / IN.

NAME = CFC_ PLOT FILE N PLOT USER