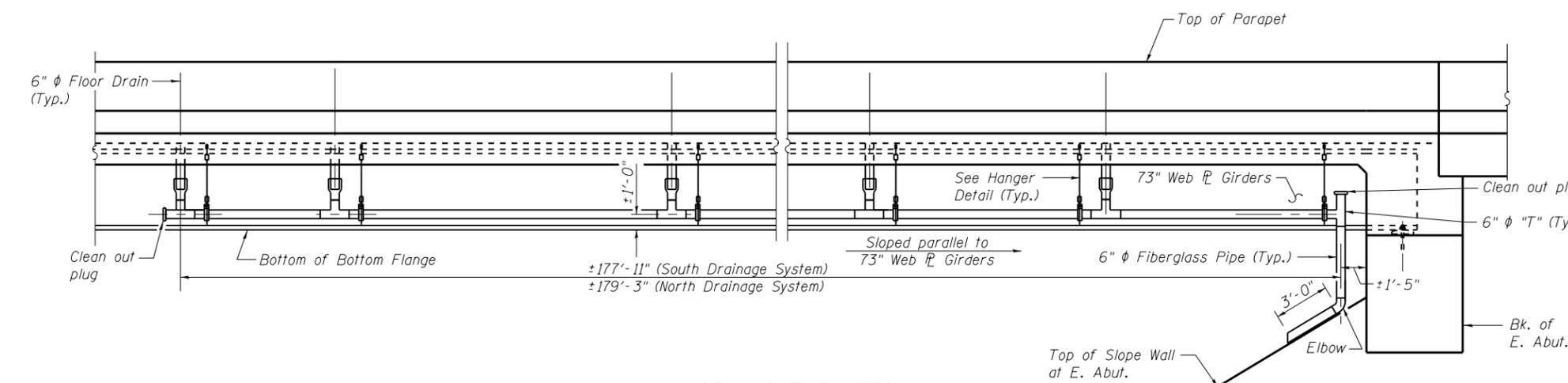
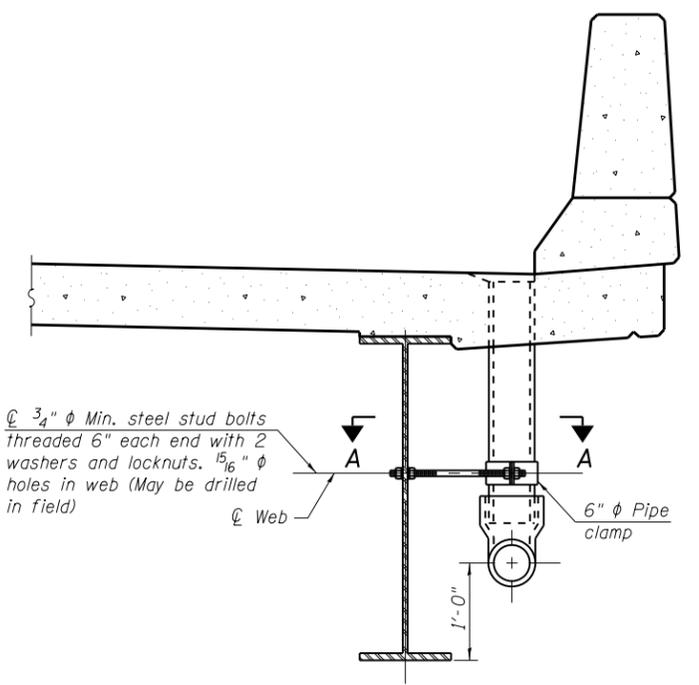


**SPAN 1 ELEVATION**  
(Looking North)  
(Showing South Drainage System)  
(North System similar)

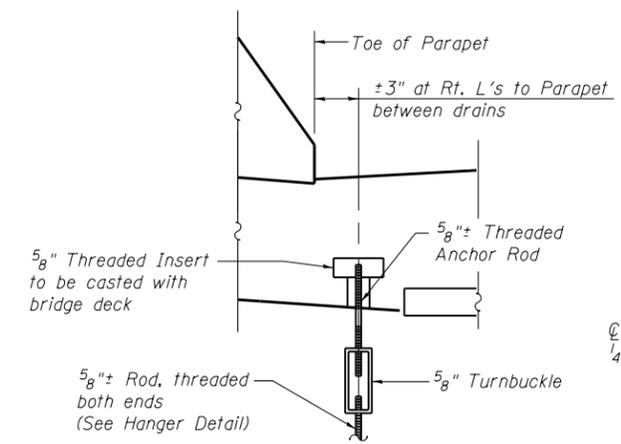


**SPAN 2 ELEVATION**  
(Looking North)  
(Showing South Drainage System)  
(North System similar)

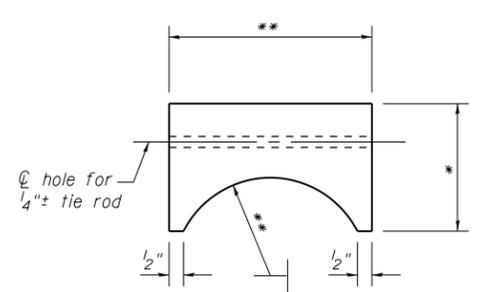


**SECTION THRU SOUTH PARAPET**  
(Showing South Drainage System)  
(North System similar)

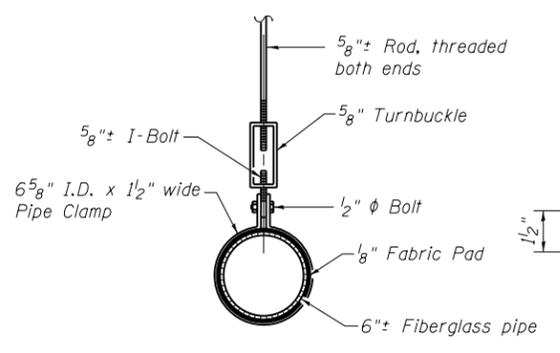
**Notes:**  
See sheet 1 of 79 for floor drain spacing.  
Drains & Bridge Drainage System shall be located clear of all diaphragms.  
The exterior surfaces of the floor drains shall be painted with the finish coat as specified in the special provisions for Cleaning and Painting New Metal Structures. The exterior surfaces of the drains shall be cleaned according to the Society of Protective Coatings' Spec. SSPC-SP1 prior to painting.  
Fiberglass pipe shall conform to ASTM D 2996, with short-time rupture strength hoop tensile stress of 30,000 p.s.i. minimum.  
Galvanize clamping device according to AASHTO M232. Cost of clamping device and inserts is included with Floor Drains.  
See sheet 24 of 79 for additional Drain Details.  
See sheet 24 of 79 for Section A-A.  
The quantity for the "Drainage System" is representative of the portion of the Lump Sum total for Contract 74295.



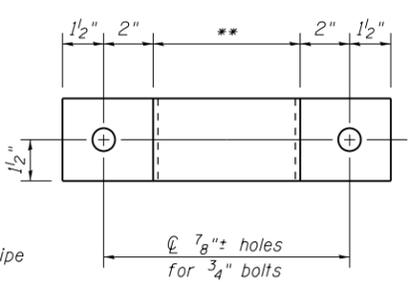
**SLAB HANGER DETAIL**



**RUBBER SHIM DETAIL**



**HANGER DETAIL**



**3/8" x 3" STRAP DETAIL**

\* Dimension as required by the pipe strap.  
\*\* Dimension as required by the pipe.

**BILL OF MATERIAL**

Item	Unit	Total
Drainage System	L. Sum	0.37
Floor Drains	Each	46