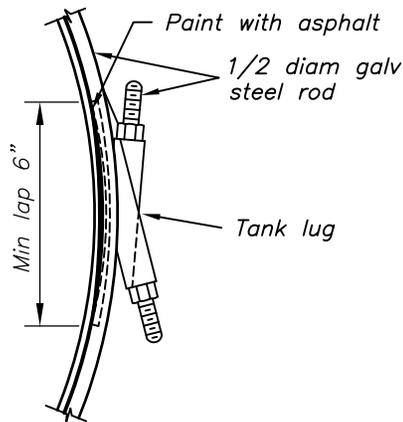


ELEVATION



DETAIL OF TANK LUG

NOTES:

1. Rivets in longitudinal seams of CM pipe under watertight coupling band shall be flat head or omitted and seams welded inside and outside with a continuous 1/8 fillet weld.
2. See "General Layout" for value of  $O^\circ$  for each individual structure.  $O^\circ$  will be given to the nearest degree.
3. Each pipe joint shall be wrapped with a minimum 4' wide double layer of filter cloth located between the neoprene gasket and the coupling band. Ends shall be lapped a minimum of 12" with the lap located at the top of the pipe.
4. For additional details of watertight coupling band see Standard Drawing 29-L-221.

DRAFT

NOT FOR  
CONSTRUCTION

Date	
Designed	
Drawn	
Checked	
Approved	

**DETAILS OF  
CORRUGATED METAL PIPE ELBOW  
WITH WATERTIGHT COUPLING BANDS**



File Name

Drawing Name  
**29-L-260**

Sheet of