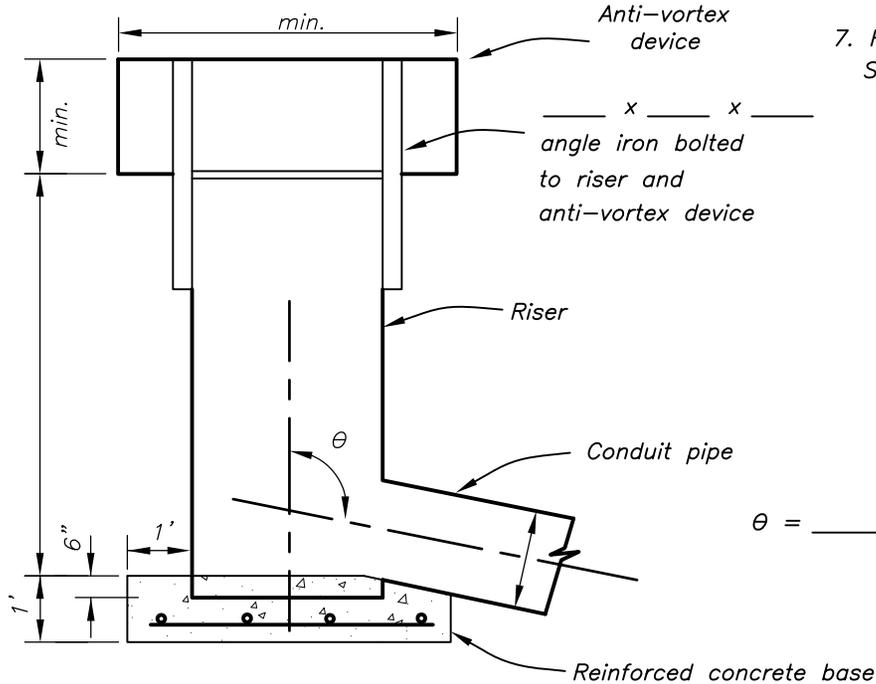


TOP VIEW



SECTION ALONG C OF INLET

NOTES:

1. Weld between riser and conduit pipe shall be watertight and covered with two coats of zinc-oxide paint.
2. Reinforcing steel shall be 1/2" diameter spaced at 12" centers both ways, imbedded in concrete a minimum of 3".
3. Minimum pipe gage shall be ____.
4. Anti-vortex device shall be same minimum gage as pipe.
5. Direction of corrugations shall be perpendicular to angle iron on anti-vortex device.
6. Bolted connections shall have a minimum 3/8 inch galvanized steel bolts with nuts, lock and flat washers. Maximum bolt spacing shall be 6 inches.
7. For further details see Missouri Construction Specification 378, Pipe Spillway.

DRAFT
NOT FOR
CONSTRUCTION

Date	_____
Designed	_____
Drawn	_____
Checked	_____
Approved	_____

**DETAILS OF CMP
DROP INLET SPILLWAY**



File Name	_____
Drawing Name	29-L-108
Sheet	of _____