

Detail of FF600 System

Model: FF600

Manufacture: Fox Environmental Systems

Max Working Pressure: 170 PSI

Grate Class: Class D Heavy Duty

RPZ: Compliant with ASSE1013

Installing contractor must provide accessible disconnect means to disconnect all the underground conductors supplying the control panel

Fox Environmental Systems Class 2 FF600 Power supply shall be energized by a GFCI protected circuit onlo
Panel is a NEMA 3R for dry locations only
Fox Environmental Systems to supply proof of UL listing

Control box. Contains PLC and Demand Valve.

Must be protected by RPZ compliant with ASSE1013

All washdown points must come from this point.

Placement of UPC Shield

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RPZ: Compliant with ASSE1013

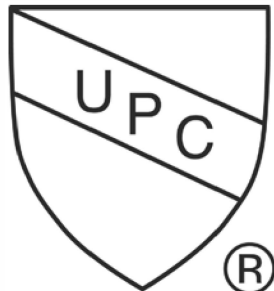


6 core Control Cable
Protect with 32mm Conduit
(by others)

Drive Line (by others)
 $\frac{1}{2}$ " ϕ D Copper tube

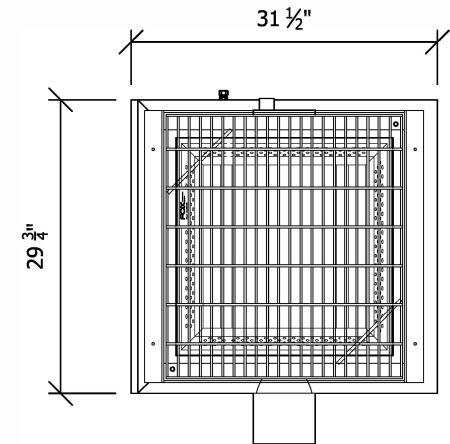
Provide concrete thickening around pit.

Note: Do not distort pit walls when compacting concrete. Do not vibrate concrete near pit. If installed in bitumen a concrete collar must be provided.

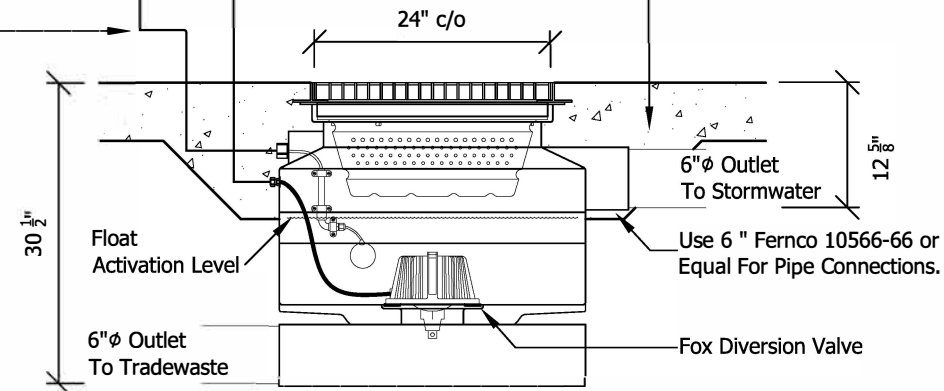


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Use 6 " Fernco 10566-66 or Equal For Pipe Connections.



Plan View



Project	
IAPMO	
Drawing Title	
FF600 System	
Drawn by:	J.F.S
Date:	25/01/2017
Scale:	As Specified
Drawing No:	A4-SPEC-1007