## Detail of SCS600 System

Model: SCS600

**Manufacture:** Fox Environmental Systems

Max Working Pressure: 170 PSI Grate Class: Class D- H20 Heavy Duty RPZ: Compliant with ASSE1013

> Hardwire Supply cable to Fox Control Panel from Class 2 Power supply to avoid accidental disconnect of power supply

Must be protected by RPZ compliant with ASSE1013

Placement of UPC Shield Model: SCS 600 Manufacture: Fox Environmental Systems

Max Working Pressure: 170 PSI Grate Class: Class B Heavy Duty RPZ: Compliant with ASSE1013

FC

Class 2 Power supply by others

Model:- Mean Well LPF-60 Series or Equivalient

Control box, Contains PLC and Demand Valve. 23 <sup>5</sup>/<sub>8</sub>"

21

All washdown points must come from this point.

> 6"ø Outlet To Stormwater

-Draw wing

-Fox Diversion Valve

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

Drive Line (by others)

½"□D Copper tube

24" C/O

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

Sensor Probe

Use 6 " Fernco 10566-66 or

To Tradewaste

6"ø Outlet

Equal For Pipe Connections.

Environmental Systems

31 1/3"

Plan View

Project

IAPMO

Drawing Title

SCS600 System

Drawn by:	J.F.S
Date:	18/02/2022
Scale:	1:20
Drawing No:	A4-SPEC-1010

