Schematic Detail of DD600S

System

Designed for binwash area Previously DD400

SPECIFICATIONS

Diversion Valve Flow Rate Chamber @.5m head 6mm MDPE 1200l/min

Max Inlet Pressure Galvanised 9mm holes L400kPa

Stone Basket

Medium Duty Galvanised

Grate

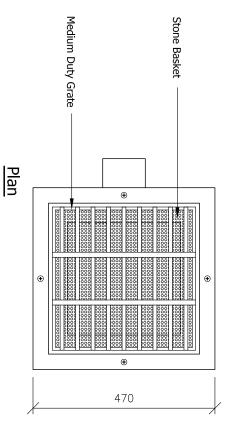
PROCESS DESCRIPTION

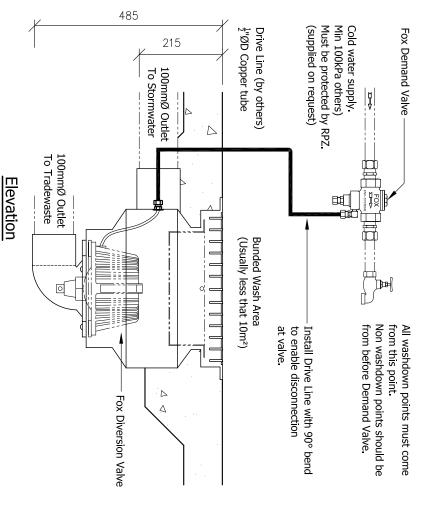
a simple washdown process is taking place but unit that is designed for use in an area where the generation of silt is limited. The Fox DD600S is a demand driven diversion

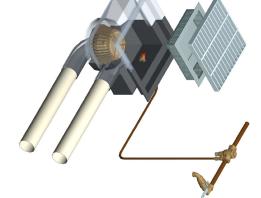
environment when a wash operation is clean as there is no protection for the It is most important that the area be left not taking place.

of the captured pollutants. and a stone basket captures solids and free floating debris. This is removable for disposal All runoff is presented through the grated inlet

chamber and leave through the to Tradewaste. When washdown ceases the valve will close allowing any rain to fill the During a wash operation all runoff is diverted









to be engaged by the purchaser System to be with relative authorities requirements. Tradesmen to be installed by certified tradesmen in accordance customer. All plumbing and electrical connections This is a schematic representation only. Slab size and gradient to engineers details as arranged by approved by relative Local Authorities before

This Drawing and design is the Property of Fox Environmental Systems Pty Ltd. It must not be used for any other purpose than that for which it was issued

Project

System Specifications

DD600S System

Drawing Title

Drawn by:	J.F.S
Date:	14/01/2010
Scale:	1:10
Drawing No:	A4-SPEC-1001