Schematic Detail of PT600/150 Class D

Silt Trap

SPECIFICATIONS

Material 6mm MDPE
Chamber Capacity 130 Litres
Outlet Size 150mm
Silt Basket Material 8mm MDPE
Treatable Flow Rate 5 Litres/sec

Grate Class D Heavy Duty

Galvanised

Silt Capacity 50 Litres - Basket

40 Litres - Chamber

Sediment Removal

>0.3mm mesh > 99%

Available Options

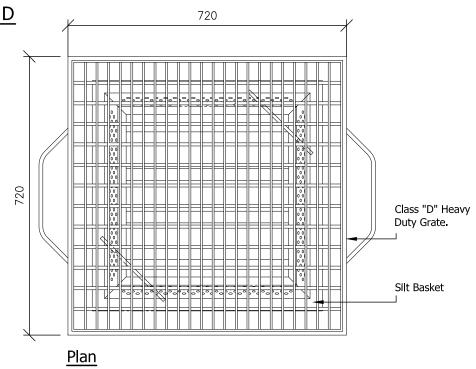
100mm Outlet 100mm Outlet in Base Class 'B' Grate Class 'C' Grate

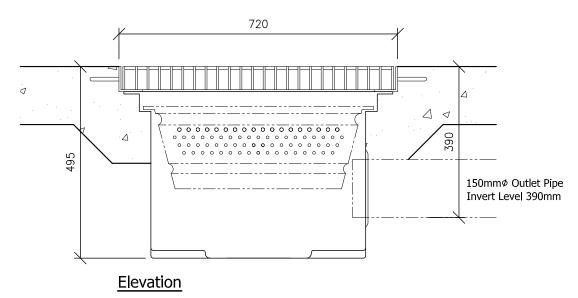
Note: Inverts will change. Request

details if required.

PROCESS DETAILS

A Fox Model PT600 Silt Trap is ideal for installation in an indoor wash bay or outdoor areas with vehicle access. The Silt Trap has a basket with approximately 50 litres capacity which is easy to remove, ensuring simple, low cost servicing and maintenance. If the intensity of rainfall exceeds the flow capacity of the silt basket or bad housekeeping has allowed basket to become full, water will back-up onto the catchment area. For applications where this is not acceptable a high flow basket should be used.







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

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Project

System Specifications

Drawing Title

PT600/150 Class D

Drawn by:	J.F.S
Date:	14/01/2010
Scale:	1:10
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