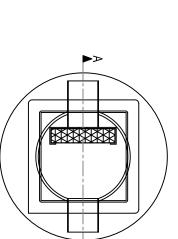
INCORPORATING FLOW CONTROL AND DEBRIS DEVICE Ø500mm POLYPIPE CATCHPIT INSPECTION CHAMBER

Scale (1:20)



(For levels refer to dwg.) Polypipe Permafilter

Scale (1:20)

Scale (1:20) INCORPORATING FLOW CONTROL AND DEBRIS DEVICE Ø750mm POLYPIPE CATCHPIT INSPECTION CHAMBER

Polypipe Permafilter (For levels refer to dwg.)

PLANScale (1:20)

Polypipe Permafilter & Orifice Flow Control Min 1, Max 4 courses Class B Engineering-Brickwork, Bedded on Class M1 Mortar varies on Plan) 200mm thick Concrete invert level Outgoing pip (where required Flexible joint-M 300 Bedded on Class M1 Mortar frame to BSEN124 Grade D400, with 450x450mm Clear Opening, Heavy Duty Ductile Iron Cover and Cover level varies and 10mm Thick Base -Ø500mm OD Polypropylene Chamber 13mm Thick Walls Surround Grade C20P 150mm thick Concrete (pipe level varies)

Scale (1:20) **SECTION A-A**

> Polypipe Permafilter & Orifice Flow Control on Plan) Brickwork, Bedded on Class M1 Mortar Min 1, Max 4 courses Class B Engineering— 200mm thick Concrete varies (where required invert level Outgoing pipe Flexible joint— 4 A. ≦ 300 Bedded on Class M1 Mortar with 450x450mm Clear Opening, frame to BSEN124 Grade D400, Heavy Duty Ductile Iron Cover and Cover level varies and 10mm Chamber Ø750mm Surround Grade C20P 150mm thick Concrete

SECTION A-A Scale (1:20)

- All dimensions in millimetres, unless otherwise stated
- All dimensions are nominal and may vary within manufacturing
- All site temporary and enabling works by others.
- Permavoid units to be installed organisation who will be taking ultimate ownership of the to Polypipe technical guidance Civils recommendations (refer in accordance with Polypipe requirements of the due consideration to the for further information); giving

(pipe level varies)

-net

5 engineers before final design sought from the consulting This drawing is intended for guidance only. Confirmation of within this document should be the information contained commence. or construction activities installation.

Thick Base 3mm Thick Walls)D Polypropylene

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suitability of any information or material for the use contemplated and the manner of use is the sole responsibility of the user and the user must assume all risk and requirements of our products for a proposed application and expected site conditions; expert advice should be sought in this respect. Final determination of the contract or intended contract with the user. The information within this document should not be solely relied upon to determine the suitability or installation

FLOW CONTROL DEVICES

FOR INFORMATION DRAWN BY BM
