

POLYPIPE PERMAVOID SUB-BASE REPLACEMENT ATTENUATION SYSTEM TYPICAL SECTION THROUGH PERMEABLE BLOCK PAVING INCORPORATING

Scale (1:20)

80mm PERMEABLE ASPHALT 14 BINDER COURSE 40mm PERMEABLE ASPHALT 10 SURFACE COURSE **BEDDING LAYER 50mm THICK**

NOTES

All dimensions in millimetres,

All dimensions are nominal and unless otherwise stated.

may vary within manufacturing

All site temporary and enabling

works by others.

Permavoid units to be installed

in accordance with Polypipe

- POLYPIPE PERMAFILTER GEOTEXTILE
- 150mm POLYPIPE PERMAVOID ATTENUATION LAYER
- POLYPIPE HEAVY DUTY PROTECTION FLEECE
- IMPERMEABLE GEOMEMBRANE (or similar)
- 50mm BEDDING LAYER
- PREPARED FORMATION

(CAPPING IF REQUIRED TO ENGINEERS SPEC.)

FALLS TO

ENGINEER'S SPEC

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Polypipe Civils

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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

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

iability in connection therewith. Further information with regard to liabilities may be found at www.polypipe.com/disclaimer.

Tel: 01509 615100 Fax: 01509 615215 www.polypipe.com/civils www.polypipe.com/wms

PERMAVOID STAND)ARD

sought from the consulting

within this document should be the information contained

engineers before final design

or construction activities

commence.

organisation who will be taking

requirements of the

for further information); giving to Polypipe technical guidance Civils recommendations (refer

due consideration to the

ultimate ownership of the

This drawing is intended for

installation.

guidance only. Confirmation of

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חרו אור	DATE	DRAWN BY
	27/10/15	BM
	ORIGINAL SIZE	SCALE
MENT SUB-BASE	A3	AS SHOWN
>	DRAWING No.	REV.
AE	PV_SD_AT_PP_001	P_001

PERMAVOID PERMEABLE PAVEN ATTENUATION DET/