

PERMAVOID SUB-BASE REPLACEMENT AND INFILTRATION SYSTEM TYPICAL SECTION THROUGH PERVIOUS PAVEMENT INCORPORATING POLYPIPE

Scale (1:20)



150mm POLYPIPE PERMAVOID ATTENUATION LAYER

POLYPIPE PERMAFILTER GEOTEXTILE

unless otherwise stated.
All dimensions are nominal and

may vary within manufacturing

All dimensions in millimetres,

Permavoid units to be installed in accordance with Polypipe

to Polypipe technical guidance Civils recommendations (refer

for further information); giving

All site temporary and enabling

works by others.

PREPARED FORMATION 50mm BEDDING LAYER

(CAPPING IF REQUIRED TO ENGINEERS SPEC.)

ENGINEER'S SPEC

FALLS TO

TYPICAL SECTION THROUGH PERMEABLE ASPHALT INCORPORATING

5

This drawing is intended for

nstallation.

the information contained guidance only. Confirmation of

within this document should be

requirements of the

due consideration to the

organisation who will be taking

ultimate ownership of the

engineers before final design

AMENDMENT

DATE

sought from the consulting

POLYPIPE PERMAVOID SUB-BASE REPLACEMENT AND INFILTRATION SYSTEM

Scale (1:20)



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PERMAVOID PERMEABLE PAVEMENT SUB-BASE INFILTR ATION DETAIL

001 REV.	PP_	PV_SD_IN_PP_001	
AS SHOWN	Þ	A3	
LE	SCALE	ORIGINAL SIZE	
BM		20/11/14	
DRAWN BY	DR/	DATE	
//ATION) NRN	FOR INFORMATION	
		STATUS	