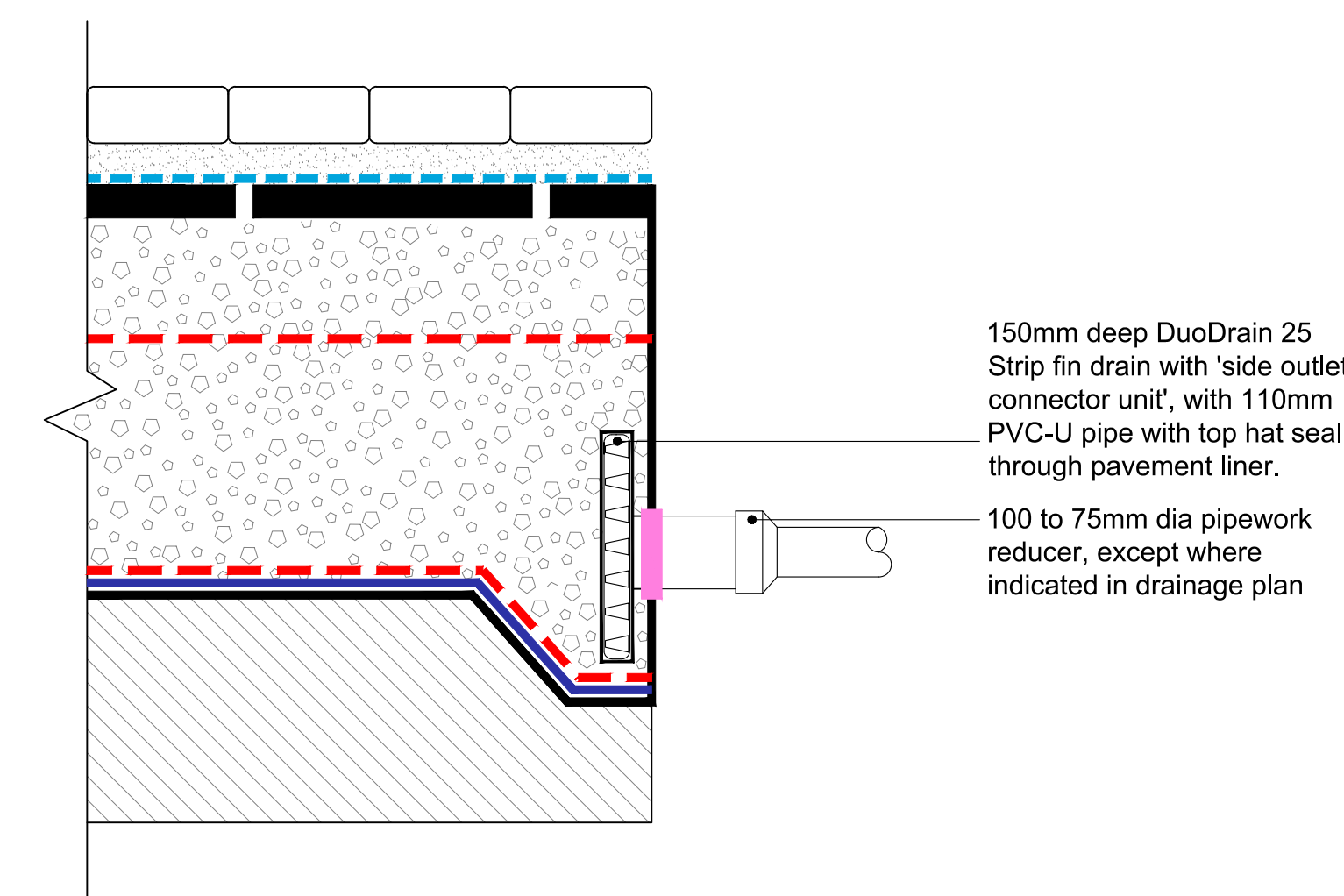


FIN DRAIN CONNECTION OUT OF PERMEABLE PAVEMENT



No holes to be within 300mm of the edge of permeable area.

Table 1
Figures from BS EN12620

Anglian Water Notes

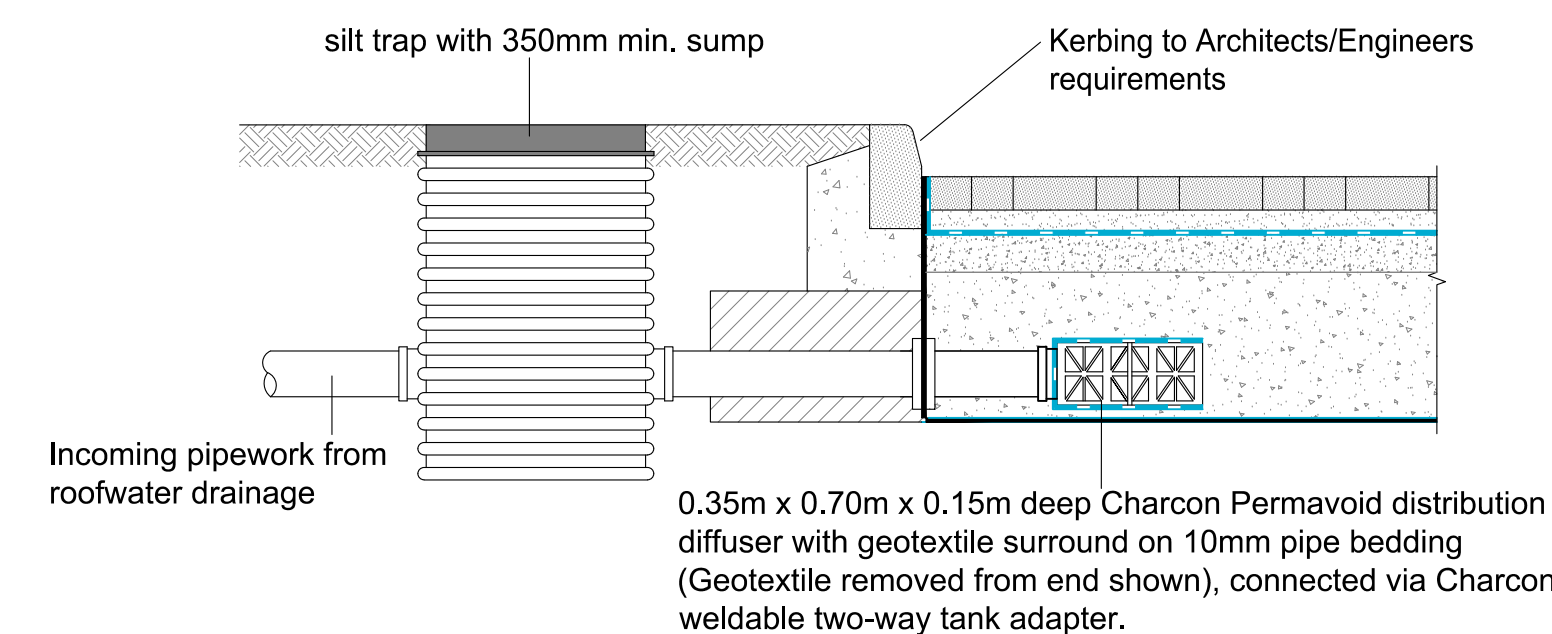
It is A104 adoptable drainage shall conform to the design and construction guide for developers, Sewers for Adoption 6th Edition published by WRc plc and any AWSL additions & deletions current at the time of execution.

All covers and frames on adoptable AW sewers are to be D400, kitemarked and be badged 'W' or 'SW' accordingly. Suppliers shall be Stanton, Paul Savage, Norinco or Wehrin.

Adoptable pipework shall be to the following specification:

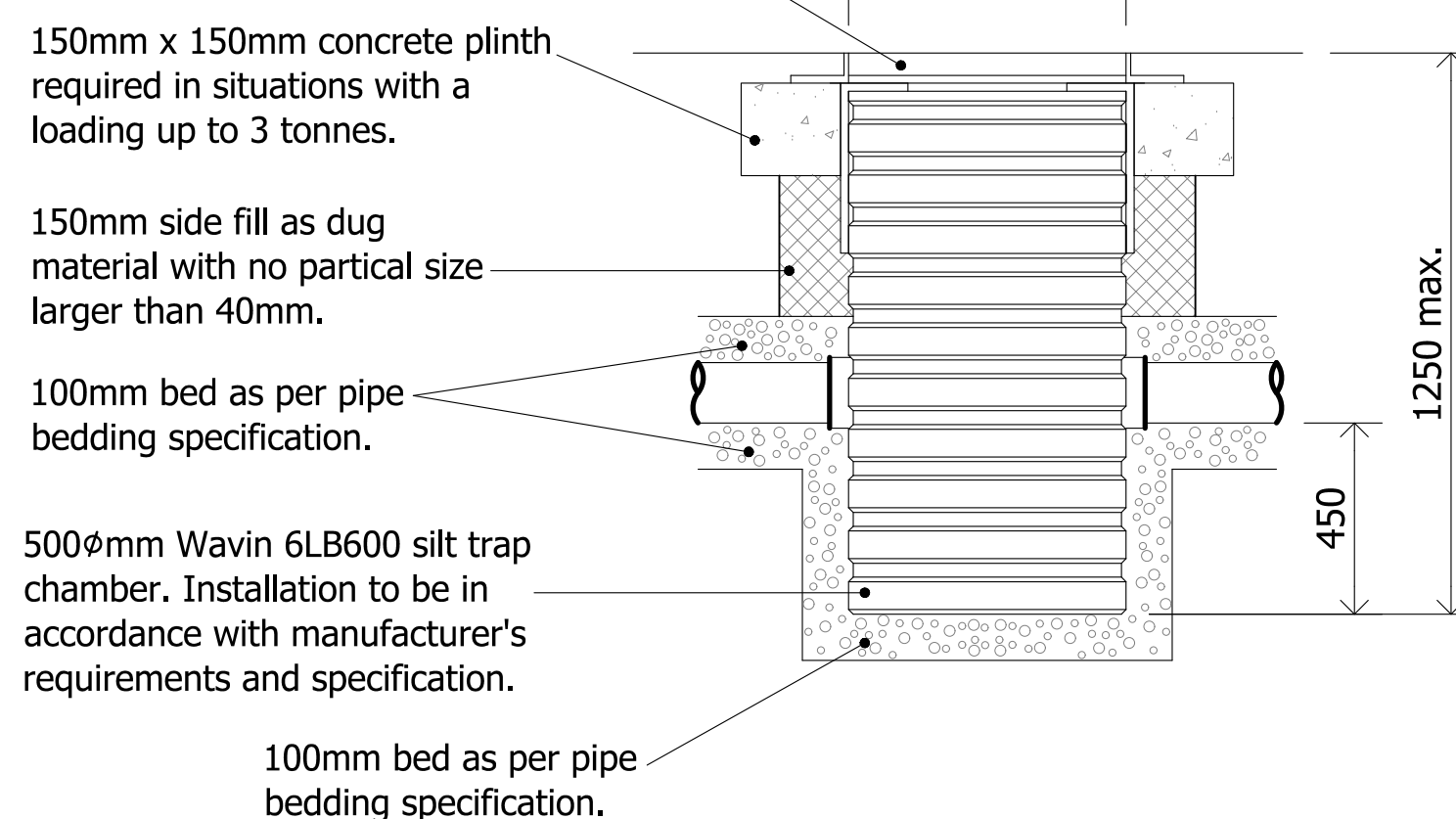
Clayware: BS EN 205-1:1991
150 dia. Crushing Strength 34kN/m
225 dia. Class 160

Concrete: BS EN 5911-1:2002
>300 dia. Class 120



TYPICAL INLET DETAIL

Cover and frame. Grade of cover frames to be D400 within access road/carpark areas & B125 within landscape areas. Square cover frames to be fitted in block paved areas.



500ø CATCH PIT CHAMBER

A		
	Date	Revisions

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Job Title	
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Land Off Quadring Road,
Donington,
Spalding,
PE11 4TB

Drawing Title
Construction Details
Permeable Pavements & associated details
Sheet 4

Date FEB 2020	Scale @ A1 NTS	Drawn LCM
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Drg.No.	Rev.
8981-304	-