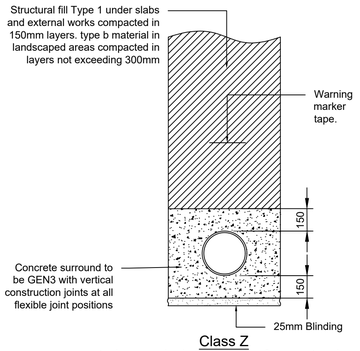
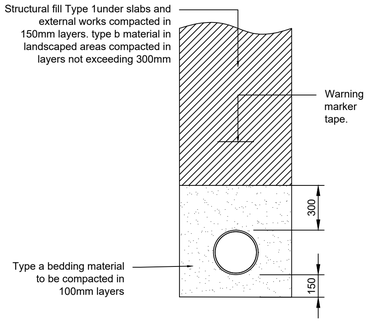


Class Z
to be used where depth of cover to pipe is less than 1200mm



Class S
to be used where depth of cover to pipe is greater than 1200mm

Type a bedding material to be:-

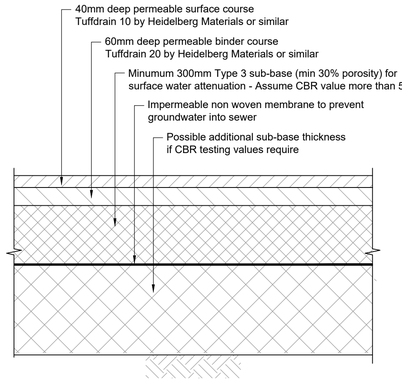
Nominal bore of pipe (mm)	size (mm) single sized	graded
100-150	10-15	

Trench widths to be:-

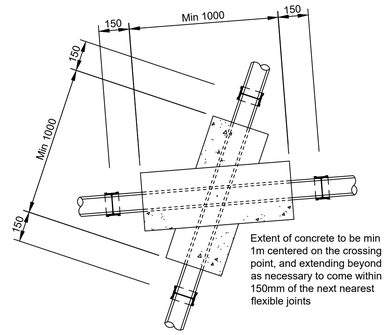
Nominal bore of pipe (mm)	Nominal trench width (metres)
100	0.55
150	0.60

Type b fill shall be selected of readily compactable material, free from tree roots, vegetable matter, building rubbish, frozen soil, clay lumps or other matter which would be retained on a 75mm sieve and stones which would be retained on a 25mm sieve

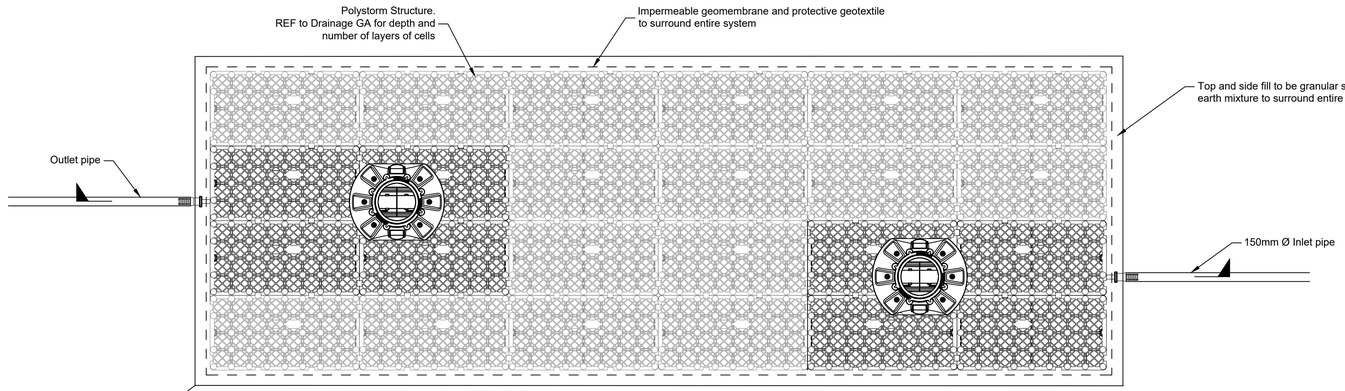
Pipe bedding details
Scale 1:20



Permeable Asphalt
Not to Scale

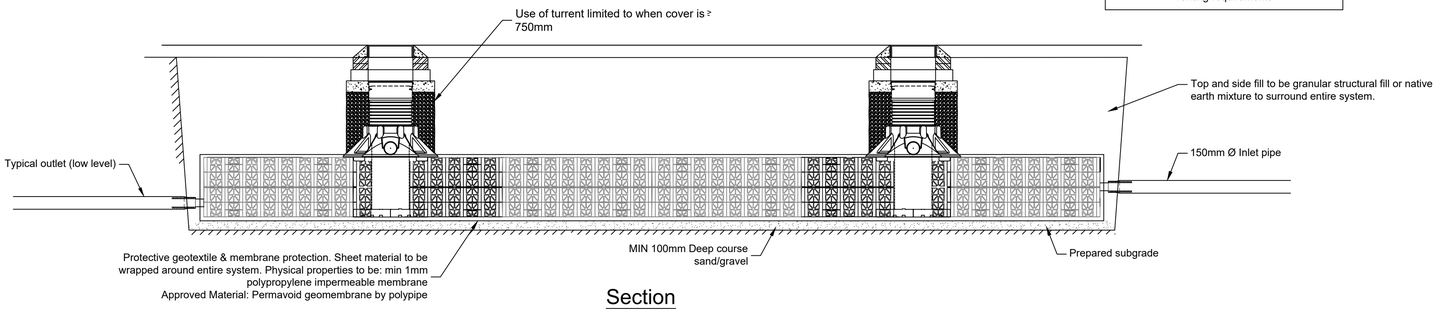


Pipe Crossing with Less Than 300mm Separation (Plan)
Not to scale



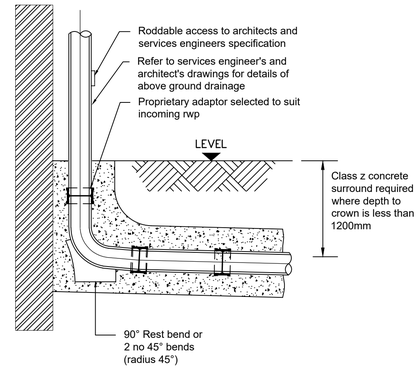
Plan View

To be constructed in accordance with the suppliers guidelines. Refer to their guidelines for venting requirements

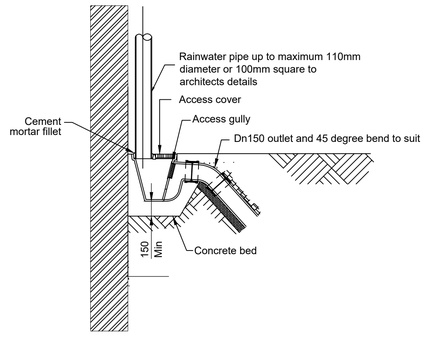


Section

Typical Attenuation Detail (Polystorm)
NTS



Rainwater Pipe Direction Connection



Rainwater pipe into back inlet gully

Notes

1. This drawing is to be read in conjunction with all relevant surveys and architectural drawings.
2. Third party information has been used to complete this design. Land Studio are not liable for this information.
3. Dimensions given are in millimetres unless otherwise specified.
4. Levels are in metres AOD.
5. Refer to drawing 382-LST-XX-XX-DR-D-0100 for locations.

Revision	Date	Description	Drawn	Apprvd.
P01	27.04.26	Issued for Approval	AW	LS

N

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Client	Wythenshawe Community Housing Group
Project	Greenbrow Road, Wythenshawe
Drg Title	Drainage Details Sheet 2

Created on	Created by	Approved by
30.03.26	AW	LS

Scale	Size	Workstage
As Indicated	A1	Stage 4

Drg No.	Suitability	Revision
382-LST-XX-XX-DR-D-0401	S4	P01

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