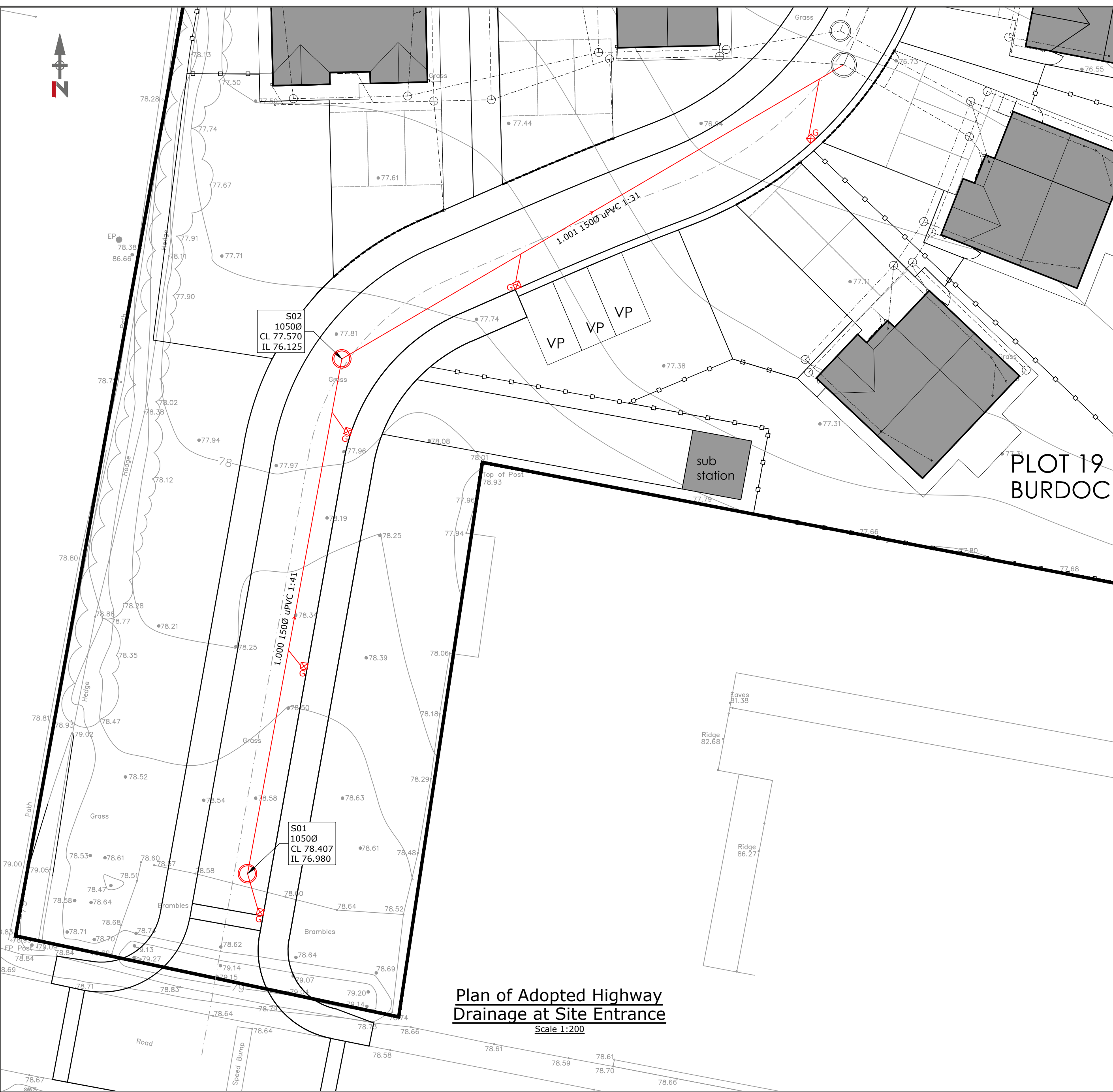
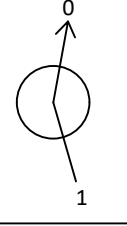
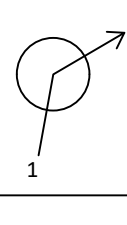


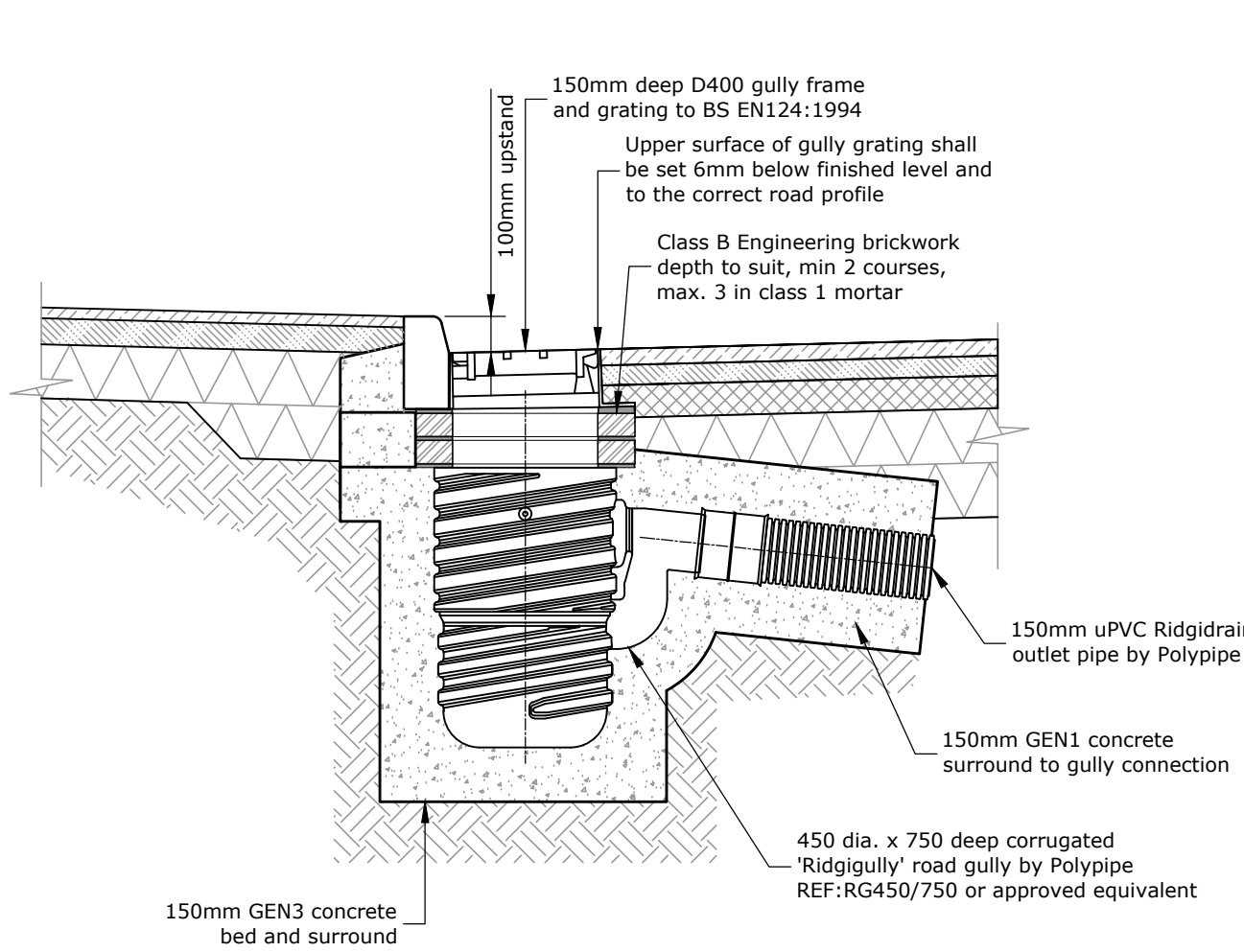


Plan of Adopted Highway
Drainage at Site Entrance
Scale 1:200

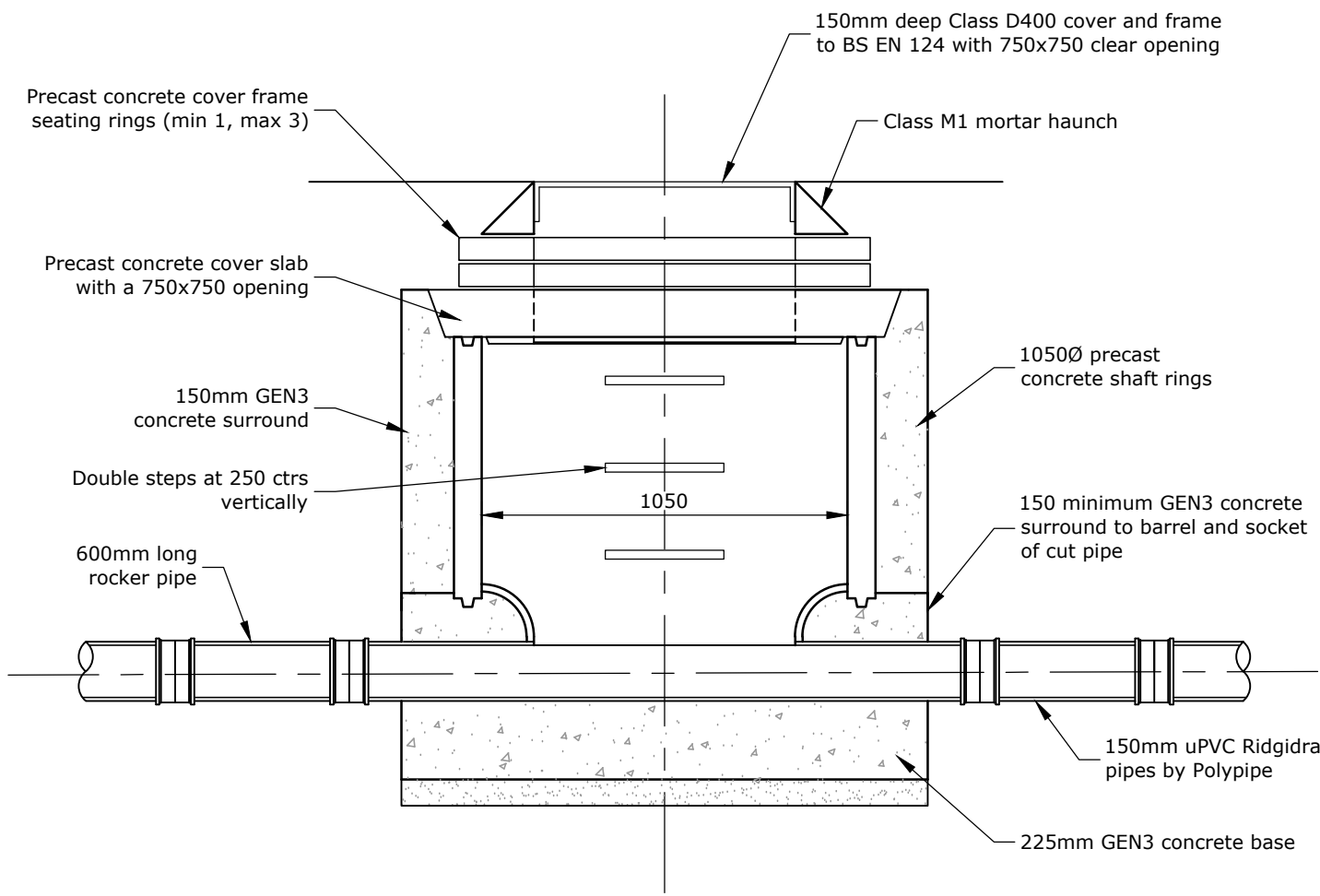
Adoptable Highway Drainage Manhole & Pipeline Schedules

Manhole Schedule														
Node	Easting (m)	Northing (m)	CL (m)	Depth to invert (m)	Dia (mm)	Node Type	MH Access	Cover Slab Opening	Cover Spec	Connections	Link	IL (m)	Dia (mm)	Link Type
S01	300139.914	514321.910	78.407	1.427	1050	Manhole	Double Step	750 x 750	750 x 750 D400 150 thk		1	Gully	76.980	150 Circular
										0	1.000	76.980	150	Circular
S02	300146.227	514356.385	77.570	1.445	1050	Manhole	Double Step	750 x 750	750 x 750 D400 150 thk		1	1.000	76.125	150 Circular
										0	1.001	76.125	150	Circular

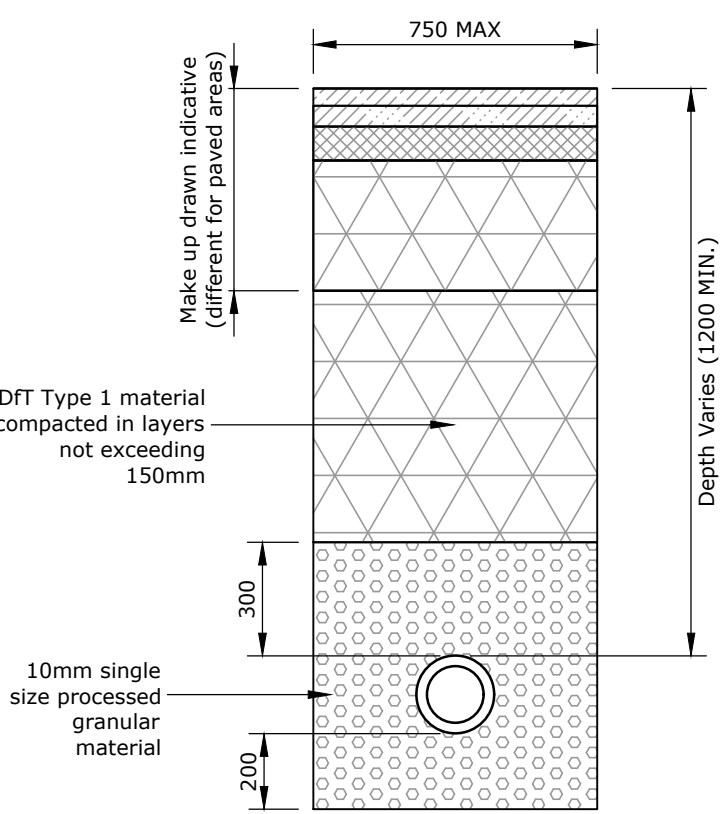
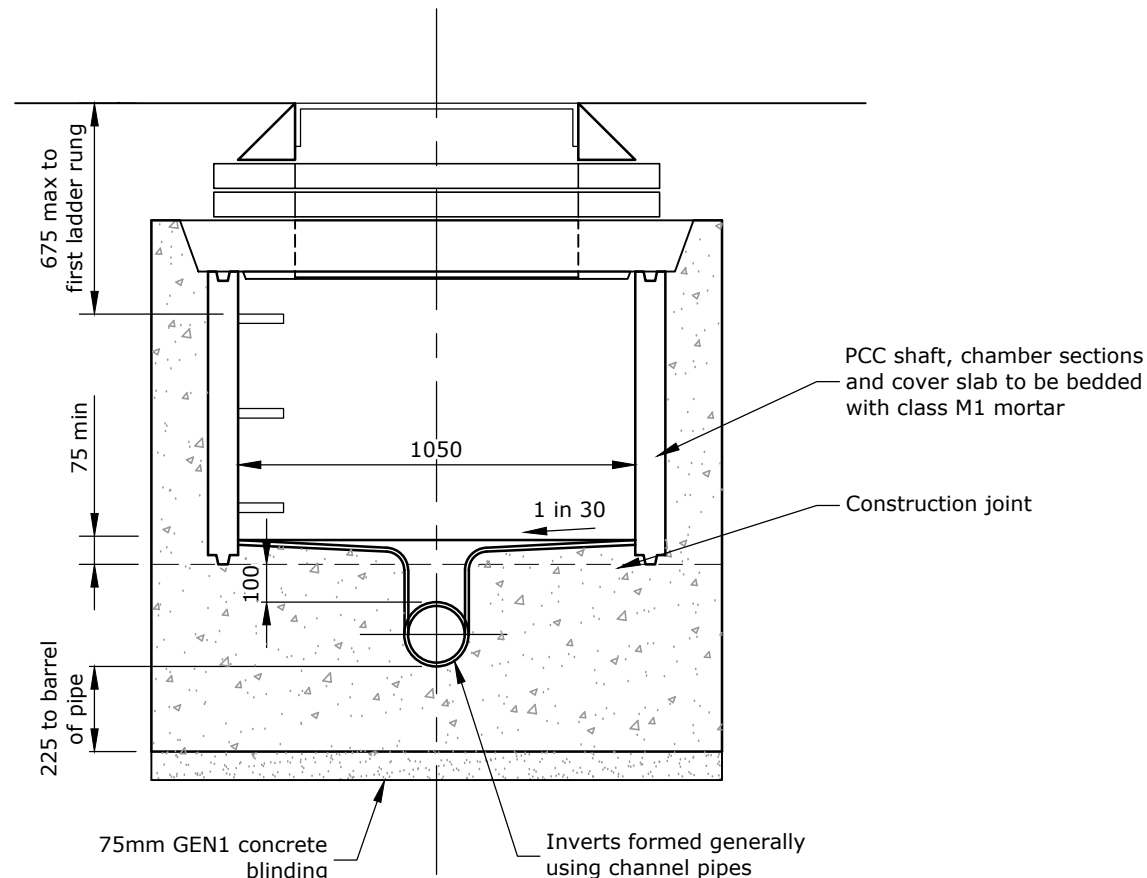
Pipeline Schedule																
Link	Length (m)	Slope (1:X)	Dia (mm)	Link Type	US CL (m)	US IL (m)	US Depth	DS CL (m)	DS IL (m)	DS Depth	US Node	Dia (mm)	Node Type	DS Node	Dia (mm)	Node Type
1.000	35.048	41.0	150	Circular	78.407	76.980	1.277	77.570	76.125	1.295	S01	1050	Manhole	S02	1050	Manhole
1.001	38.967	31.1	150	Circular	77.570	76.125	1.295	76.574	74.872	1.552	S02	1050	Manhole	S03	1500	Manhole



Typical Road Gully Detail
(Asphalt)
Scale 1:20



Typical Section Through 1050Ø
Manholes < 1.5m To Soffit
Scale 1:20



Type 7 Embedment Class S For
1500 Pipes in Highway Areas
Scale 1:20

R G PARKINS

Kendal | 01539 729393 Lancaster | 01524 32548

Client: Washington Homes

Project: Scalegill Road, Moor Row

Drawing Title: S38 Adopted Highway Drainage Construction Details

Scale @ A1:

As shown

Drawn by:

JB

First Issue:

17/01/25

Checked by:

TM

Drawing No:

09

Rev:

TM

BIM No:

Rev Description Date Revised by Checked by Approved

Issue Purpose:

Approval

Do not scale from this drawing