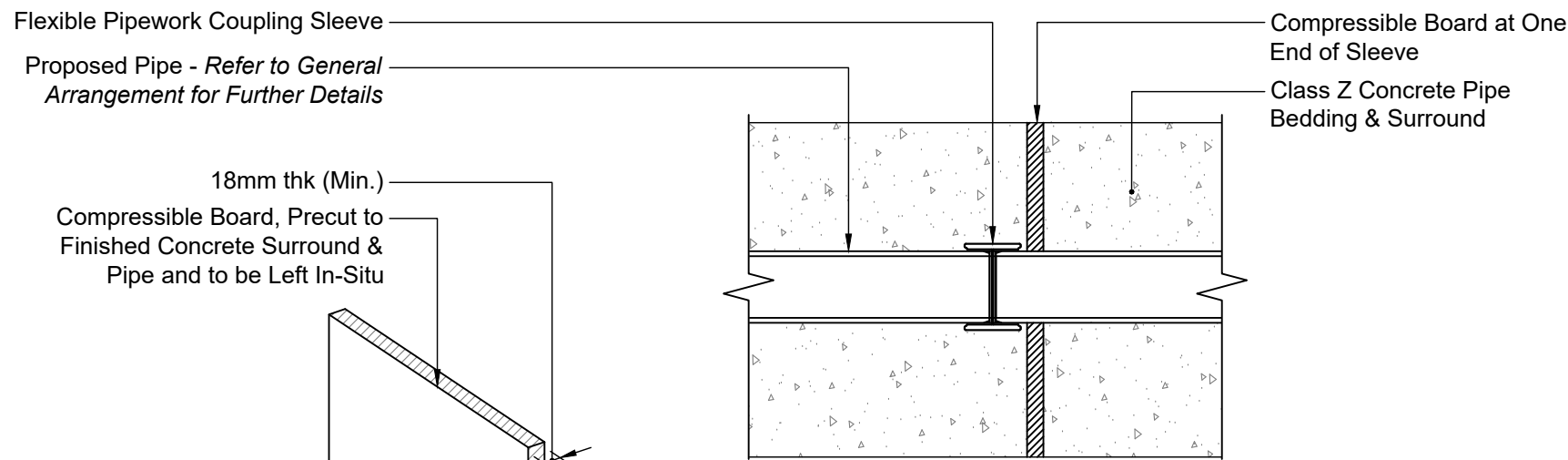
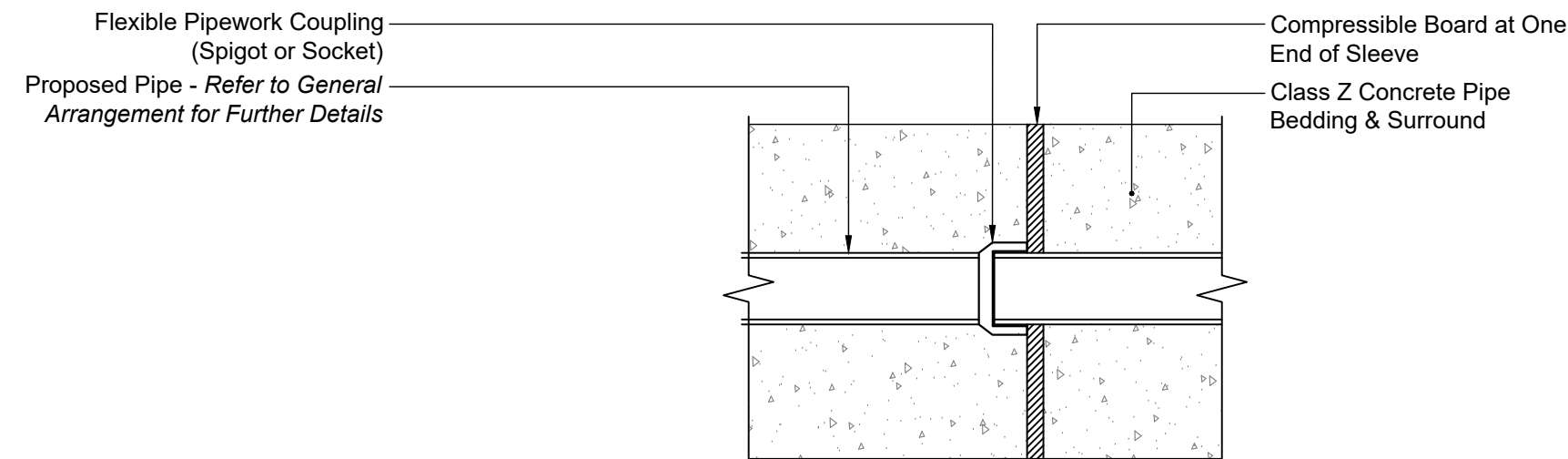


notes :

1. IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY IT IS THE RECIPIENTS RESPONSIBILITY TO PRINT THE DOCUMENT TO THE CORRECT SCALE
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. IT IS RECOMMENDED THAT INFORMATION IS NOT SCALED OFF THIS DRAWING
3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS
4. ANY DISCREPANCIES NOTED ON SITE ARE TO BE REPORTED TO THE ENGINEER IMMEDIATELY.



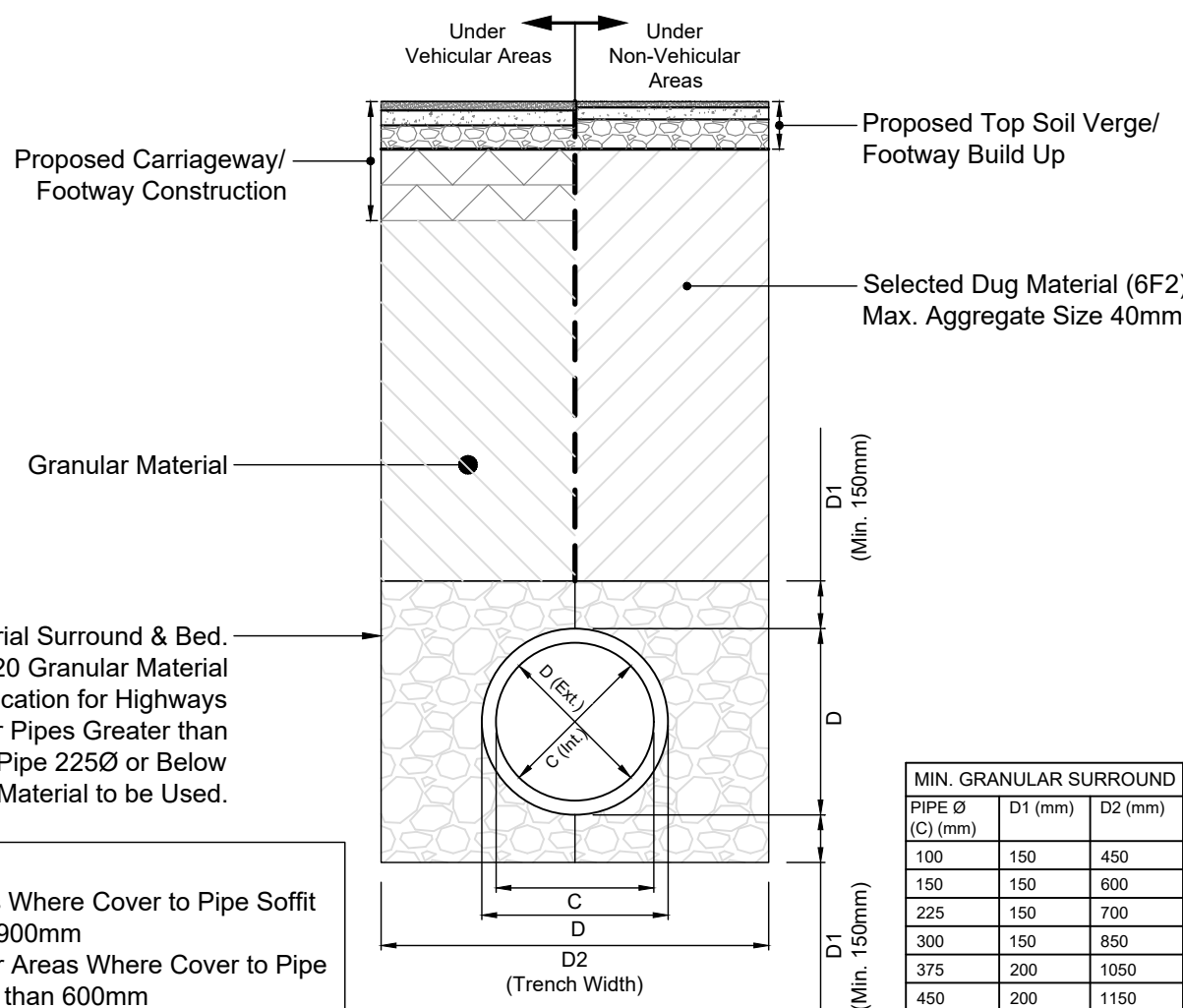
Detail for Sleeve Jointed Pipes



Detail for Spigot & Socket Pipes

Proposed Flexible Joint Detail for Concrete Encased Pipes

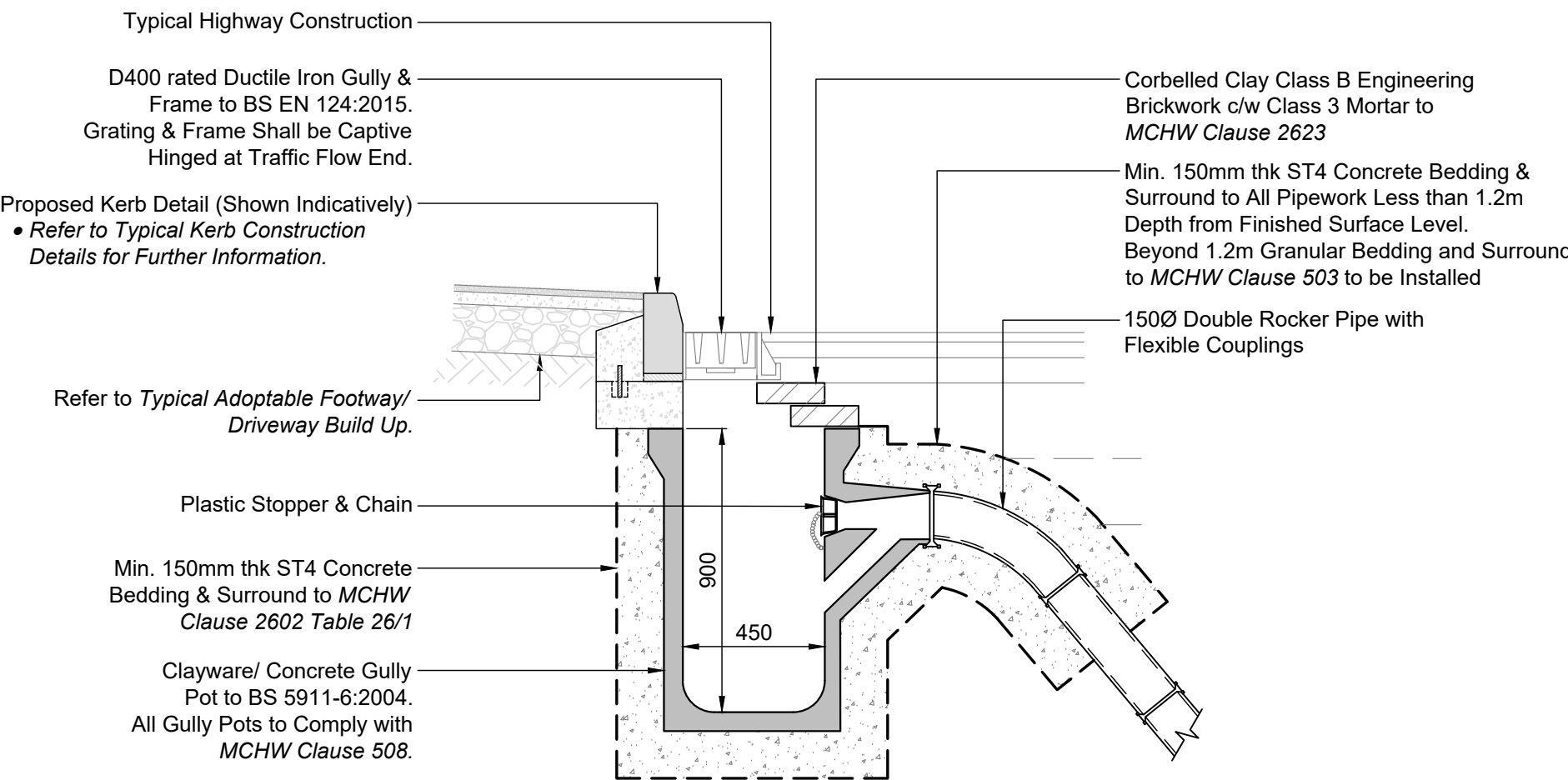
Scale 1:20



Proposed Class 'S' Bedding & Surround

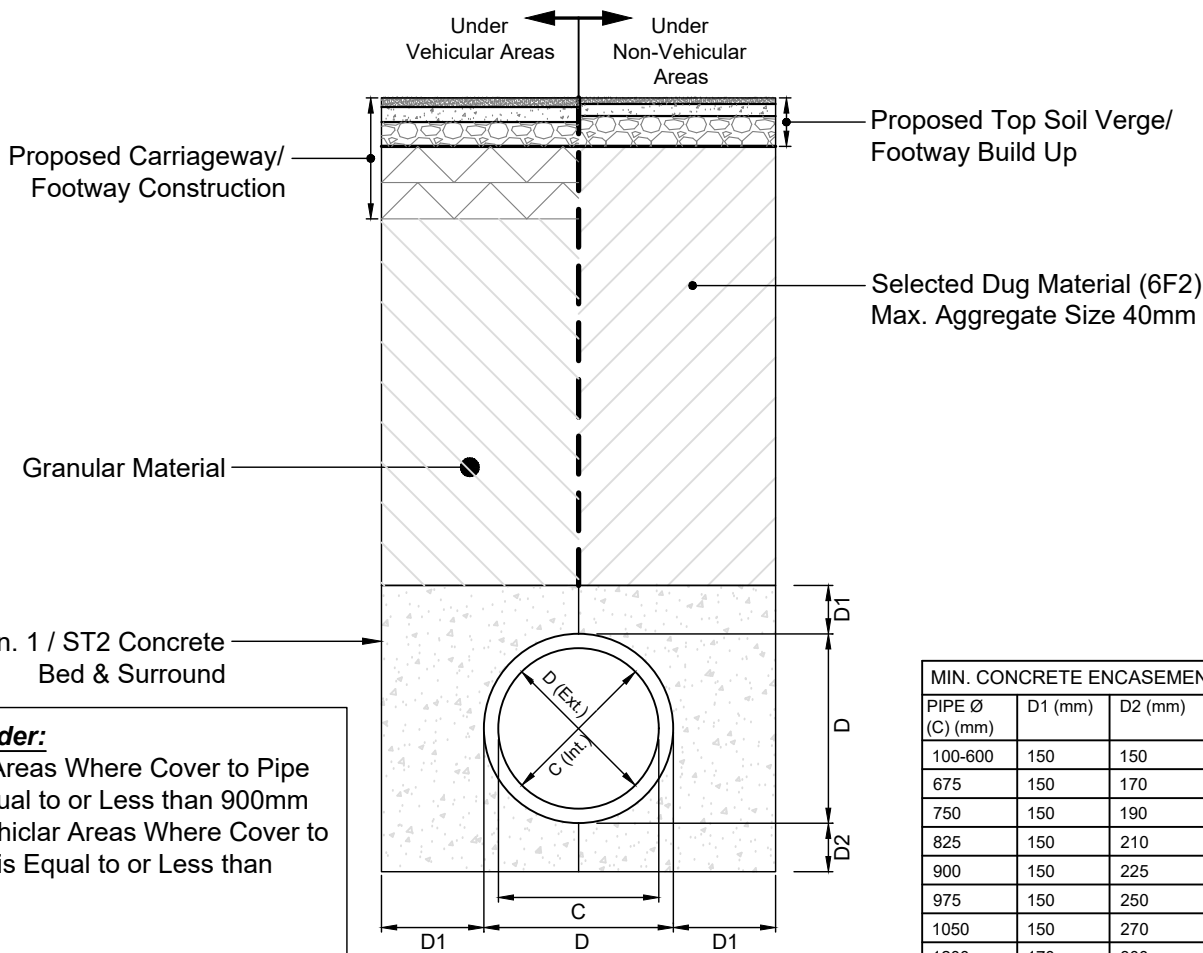
(To Be Used for Plastic, Vitrified Clay & Concrete Pipework)

Scale 1:25



Typical Highway Gully Detail

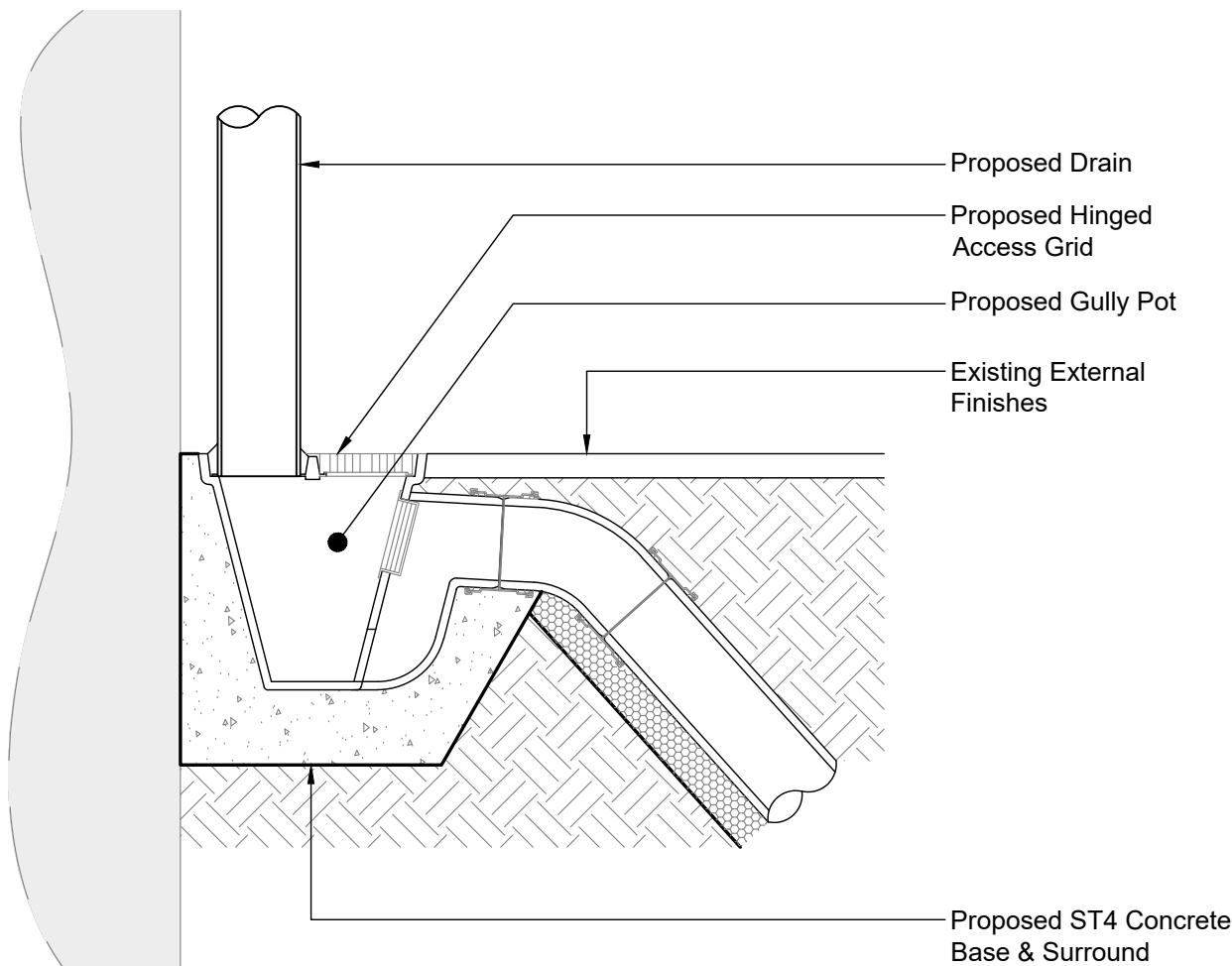
Scale 1:20



Proposed Class 'Z' Bedding & Surround

(To Be Used for Plastic, Vitrified Clay & Concrete Pipework)

Scale 1:25



Typical Back Inlet Gully

(Trapped) Detail

Scale 1:10

T1	Tender Issue Title Block/ Drawing Reference Updated Following Client Comments. Further Details Added.	31.08.23	JF	LDC
P1	Preliminary Issue	26.07.23	JF	LDC
REV.	DESCRIPTION	DATE	DRW.	CHK.

Tender Issue - For Costing Purposes Only

NHS Manchester University NHS Foundation Trust				
APPOINTED PARTY LOGO/INFORMATION ccs consulting MANCHESTER • LONDON • LEEDS				
PROJECT Harpurhey CDC				
TITLE Proposed External Scanner Unit - Below Ground Drainage - Typical Details				
STATUS D2	PURPOSE OF ISSUE For Tender			
DRAWN BY JF	CHECKED BY LDC	DATE July '23		
SCALE (@A1) As Shown		PROJECT NUMBER 23-2457		
FILE DRAWING NUMBER 23051-CCS - HAR204 - XX- DR - S - 93001				REV. T1