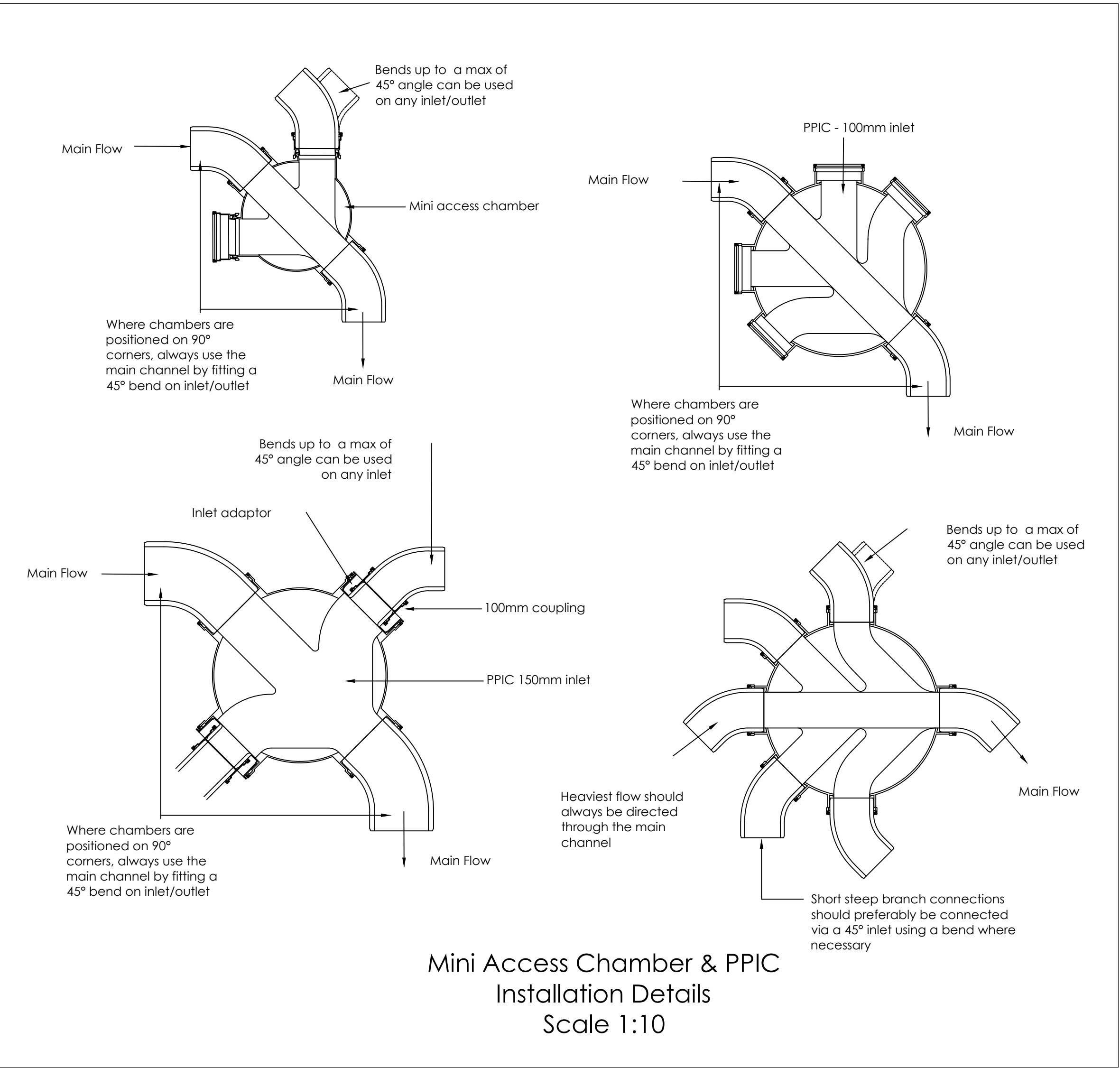
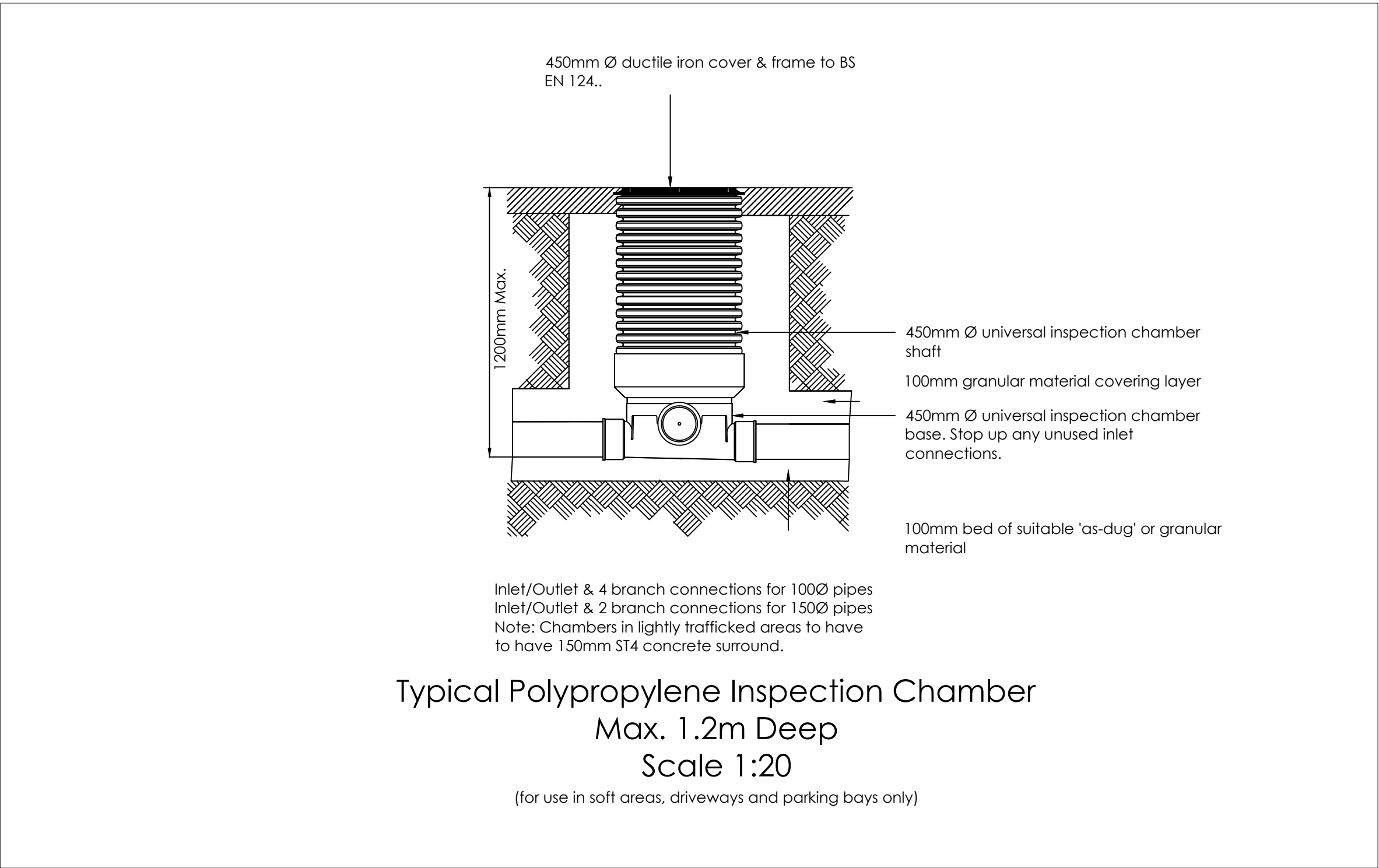
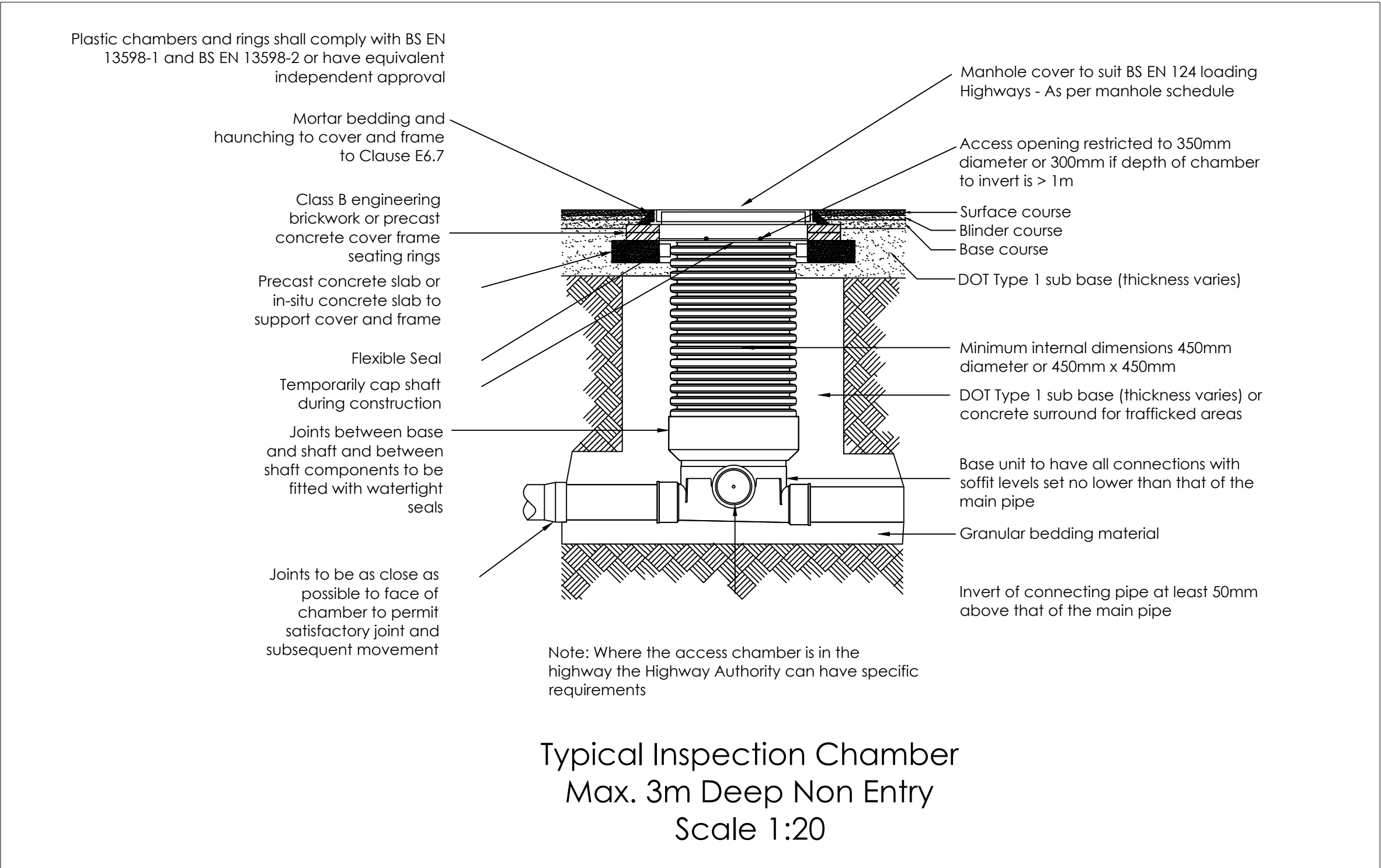




NOTES:

DO NOT SCALE FROM THIS DRAWING

ALL DIMENSIONS ARE IN MILLIMETRES U.N.O.

ALL HEIGHTS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS

REFER TO ARCHITECTS DRAWINGS FOR SETTING OUT INFORMATION NOT SHOWN ON THIS DRAWING

MIN. DIMENSIONS FOR ACCESS FITTINGS & INSPECTION CHAMBERS						
TYPE		DEPTH TO INVERT FROM COVER LEVEL (m)	INTERNAL SIZES		COVER SIZES	
			RECTANGULAR LENGTH & WIDTH	CIRCULAR DIAMETER	RECTANGULAR LENGTH & WIDTH	CIRCULAR DIAMETER
RODDING EYE			AS DRAIN BUT MIN. 100mm			SAME SIZE AS PIPE (SEE NOTE 1)
ACCESS FITTINGS		0.6 OR LESS, EXCEPT WHERE SITUATED IN A CHAMBER				SAME SIZE AS ACCESS FITTING
SMALL	150Ø					
	150x100		150x100	150	150x100 (SEE NOTE 1)	
LARGE	225x100		225x100	225	225x100 (SEE NOTE 1)	
INSPECTION CHAMBER						
SHALLOW		0.6 OR LESS	225x100	190 (SEE NOTE 2)		190 (SEE NOTE 1)
		1.2 OR LESS	450x450	450	MIN. 430x430	430
DEEP		>1.2 BUT <3.0	450x450	450	MAX. 300x300 (SEE NOTE 3)	ACCESS RESTRICTED TO MAX. 350 (SEE NOTE 3)
NOTES:						
1. THE CLEAR OPENING MAY BE REDUCED BY 20mm IN ORDER TO PROVIDE PROPER SUPPORT FOR THE COVER & FRAME.						
2. DRAINS UP TO 150mm						
3. A LARGER CLEAR OPENING MAY BE USED IN CONJUNCTION WITH RESTRICTED ACCESS. THE SIZE IS RESTRICTED FOR HEALTH & SAFETY REASONS TO DETER ENTRY.						

Drawing No.: 1983-CS-DP2-G770-DE-XX-0022		Rev: P01	
Client: Mr C Thompson		defined by design (dp) ²	
Project: Main St, Port Charlotte		DP Squared Limited	
Title: Typical Drainage Details Sheet 1 of 3		01 422 846693 contact@dpquared.net	
Scale of A1 AS SHOWN	Drawn by: Dm	Checked by: Chk	Date: 11/07/23
4 Albert Street, Hebden Bridge, HX7 8AH www.dpquared.net			

Rev:	Revision Description:	Drm/Chk	Date:
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