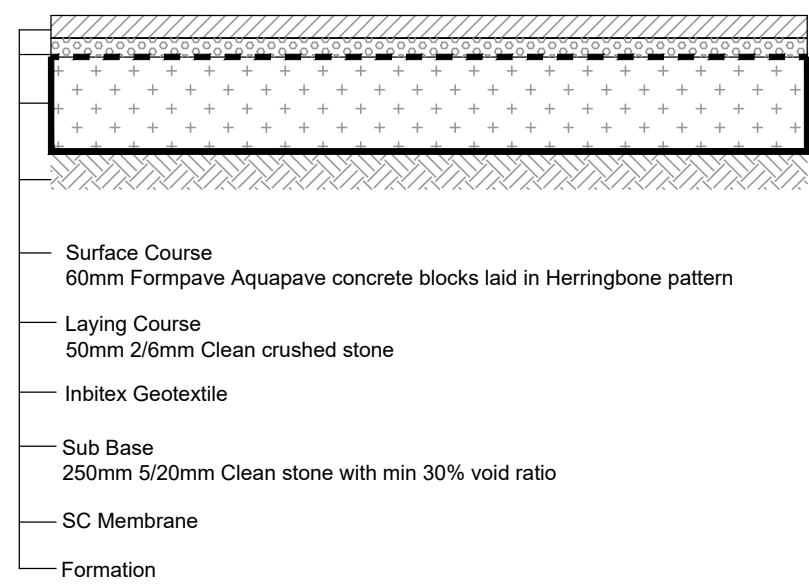
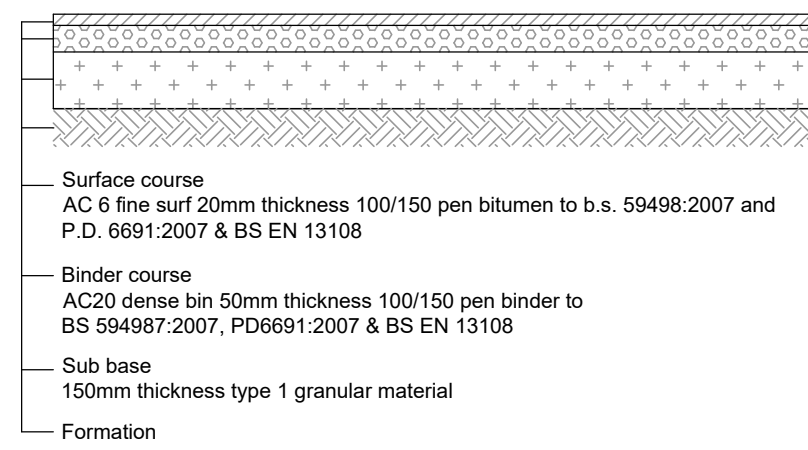


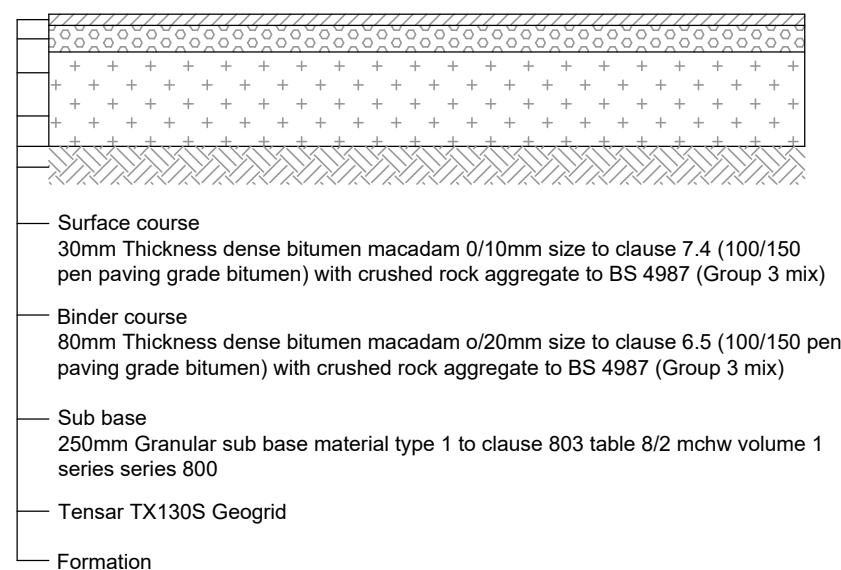


Formpave permeable block paving private driveway construction

To be read in accordance with Formpave details and specification

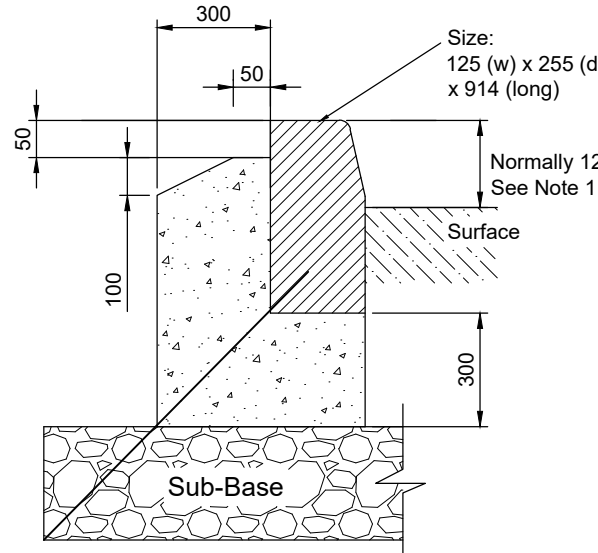


Flexible footway construction



Flexible private carriageway construction

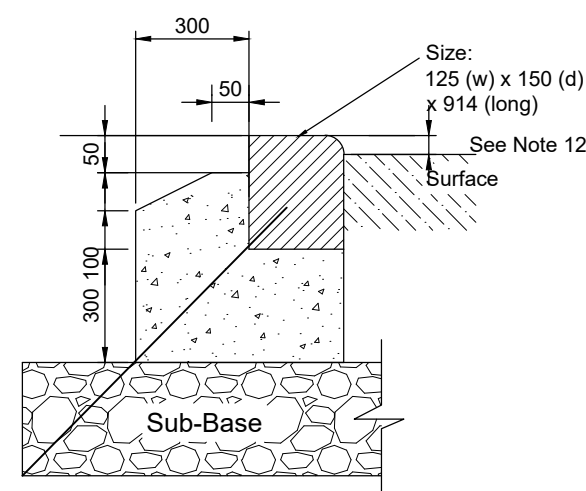
To be read in accordance with NHBC standards chapter 10.2



Full height kerb Type HB2

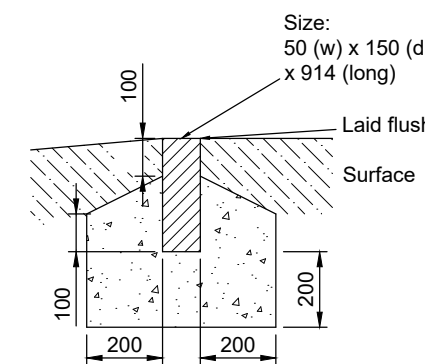
(1:10)

Where upstand of BN kerb is 0mm (flush), kerbs are to be inverted.



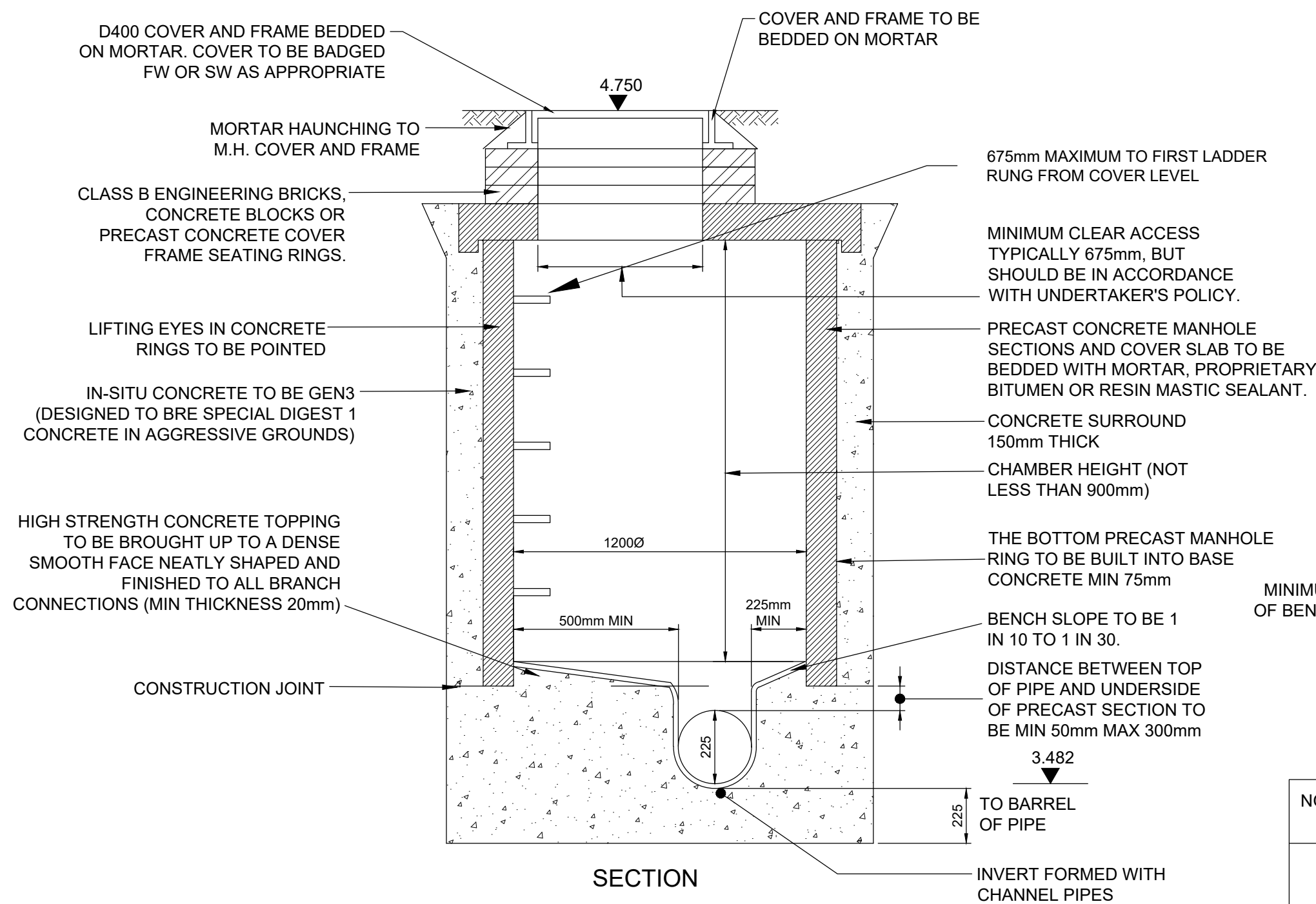
Drop kerb Type BN

(1:10)



Edging Type EF flat top

(1:10)

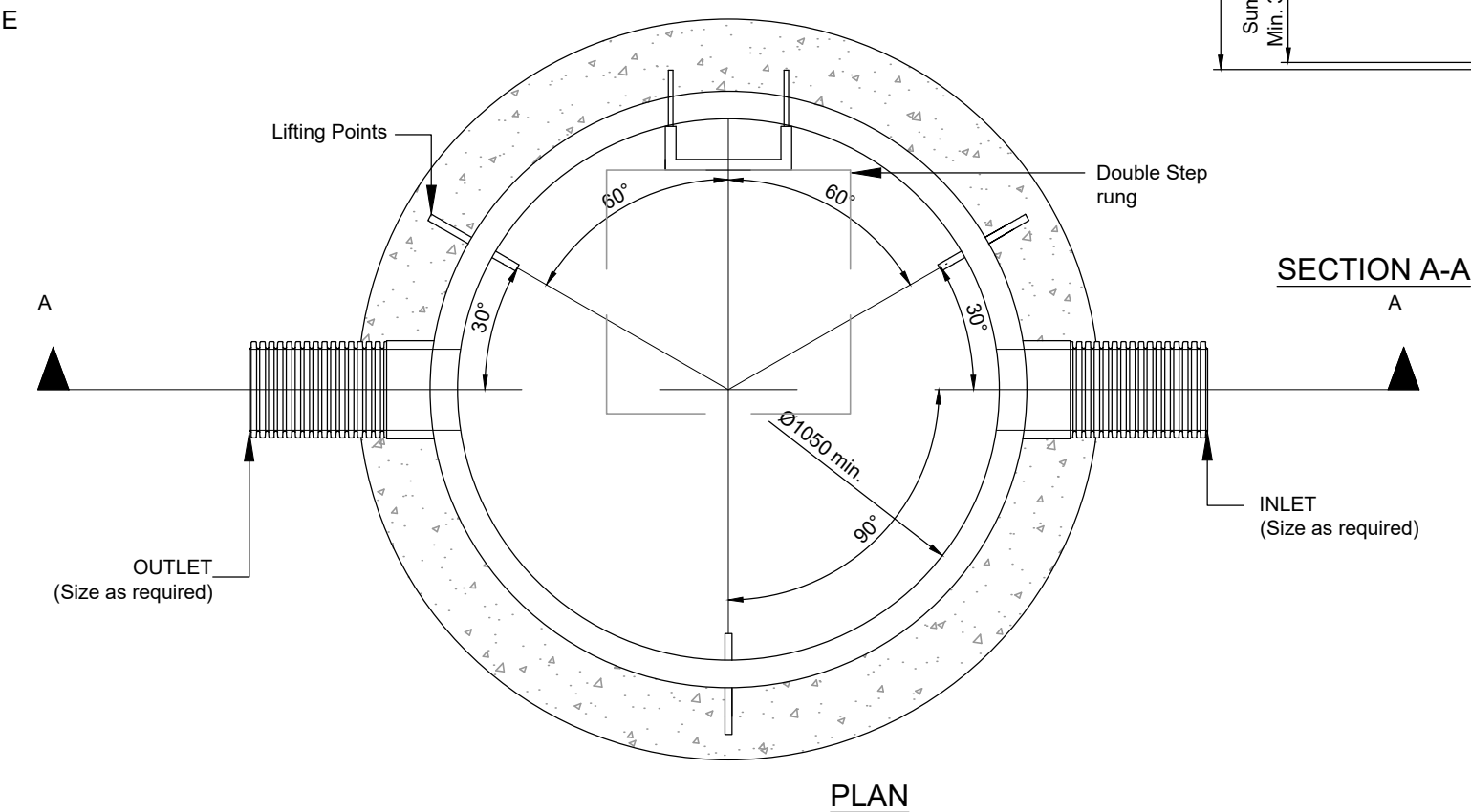
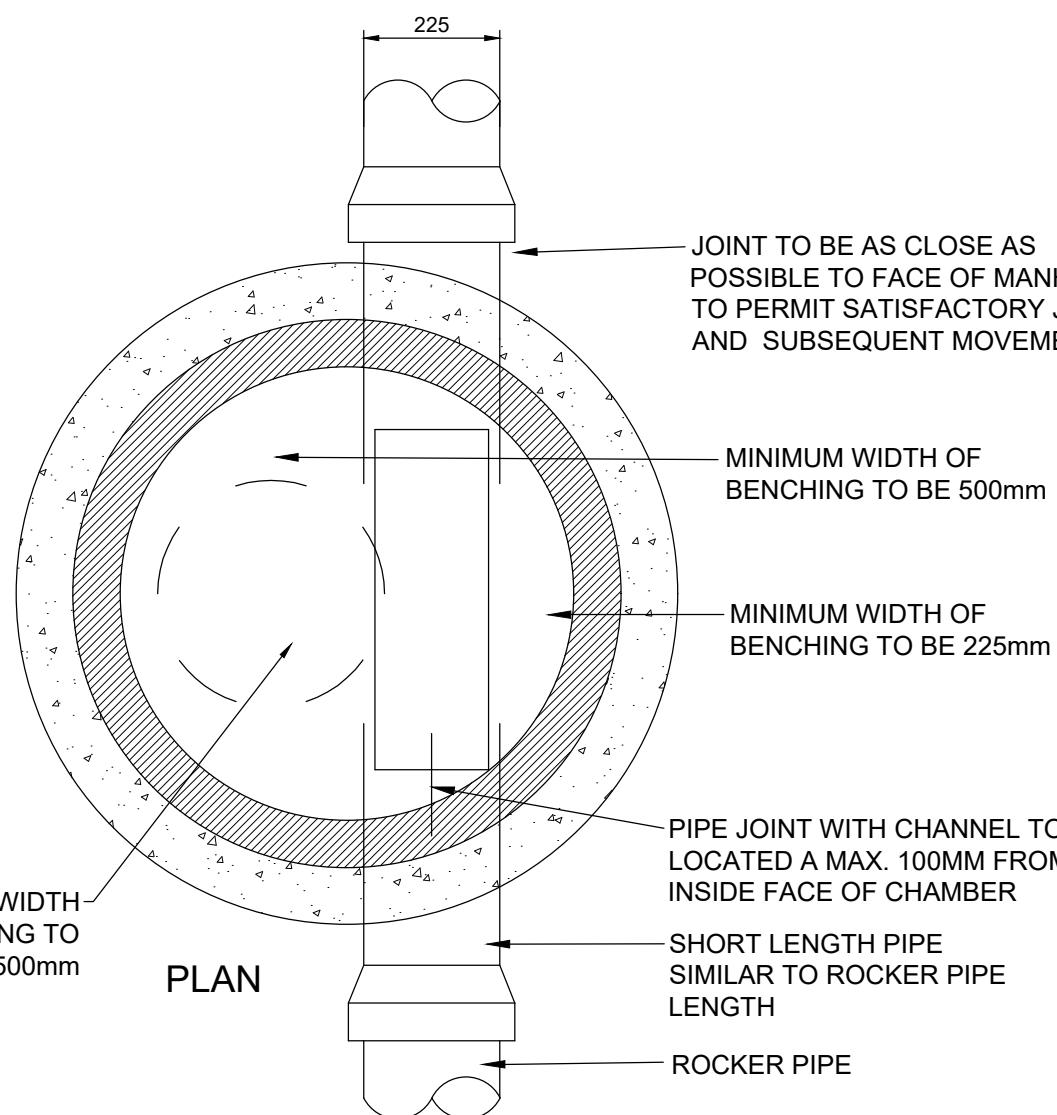


MANHOLE DETAIL - TYPE B

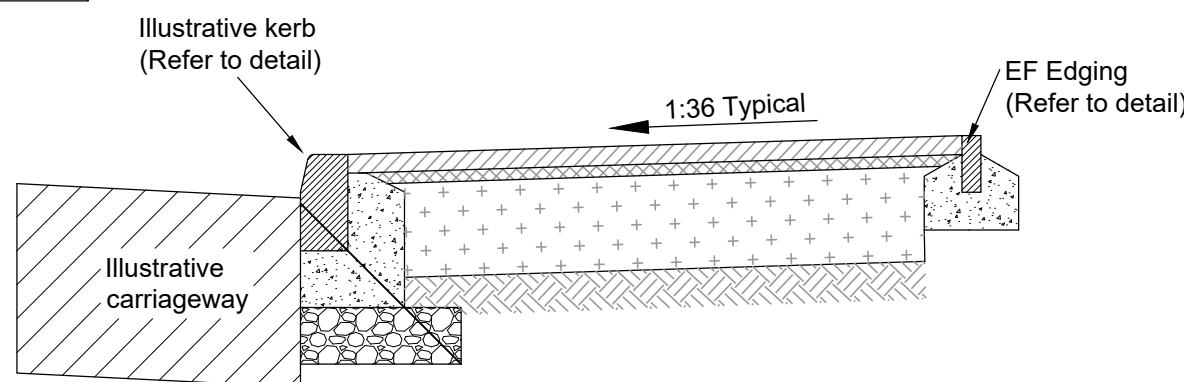
MAXIMUM DEPTH FROM COVER LEVEL TO SOFFIT OF PIPE 3.0m (S11 Shown)

NOMINAL DIAMETER (mm) DN	EFFECTIVE ROCKER PIPE LENGTH (m)
150 - 600	0.8
675 - 750	1.0
OVER 750	1.25

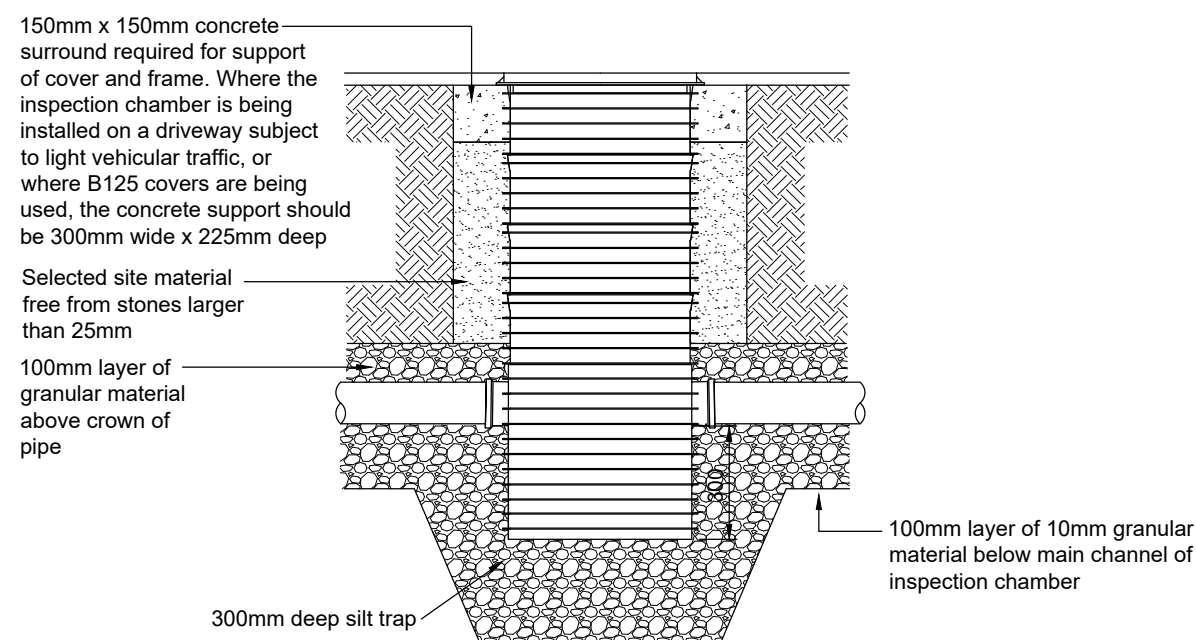
DIAMETER OF LARGEST PIPE IN MANHOLE (mm) DN	INTERNAL DIAMETER OF MANHOLE (mm)
< 375	1200 (1050 WHERE SOFFIT IS 1.35-1.5m)
375 - 450	1350
500 - 700	1500
750 - 900	1800
> 900	CONSULT UNDERTAKER



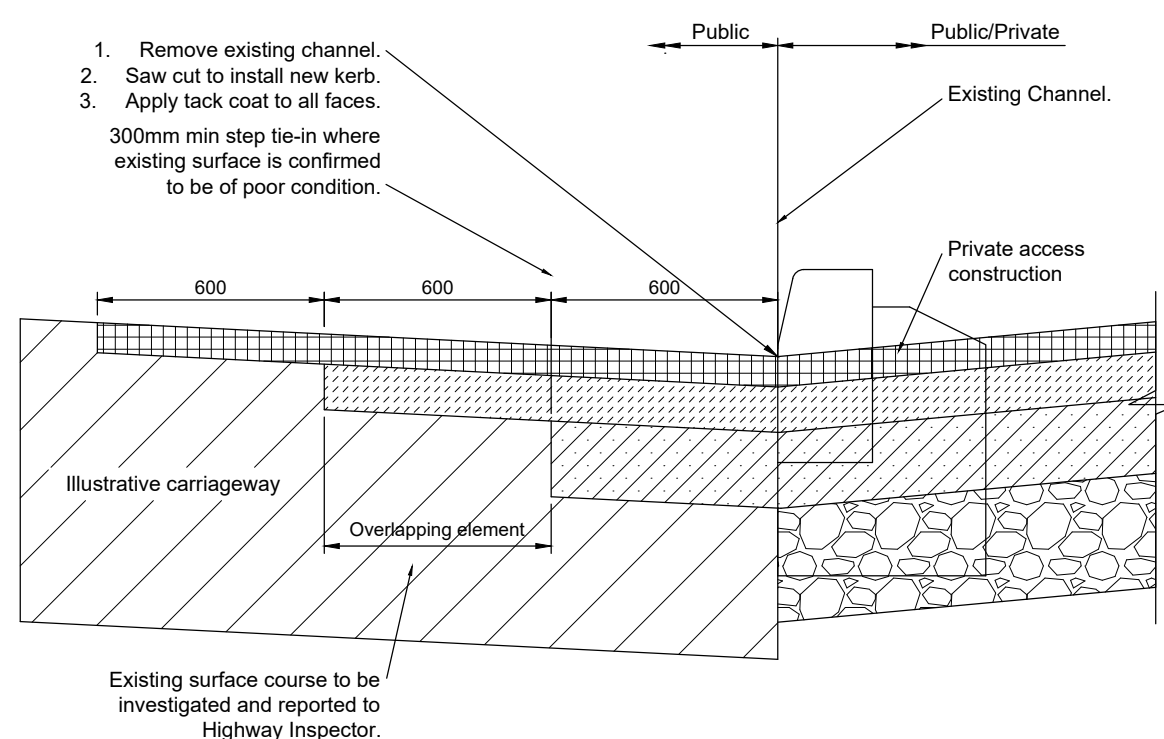
TYPICAL SILT TRAP MANHOLE DETAIL POLYPIPE



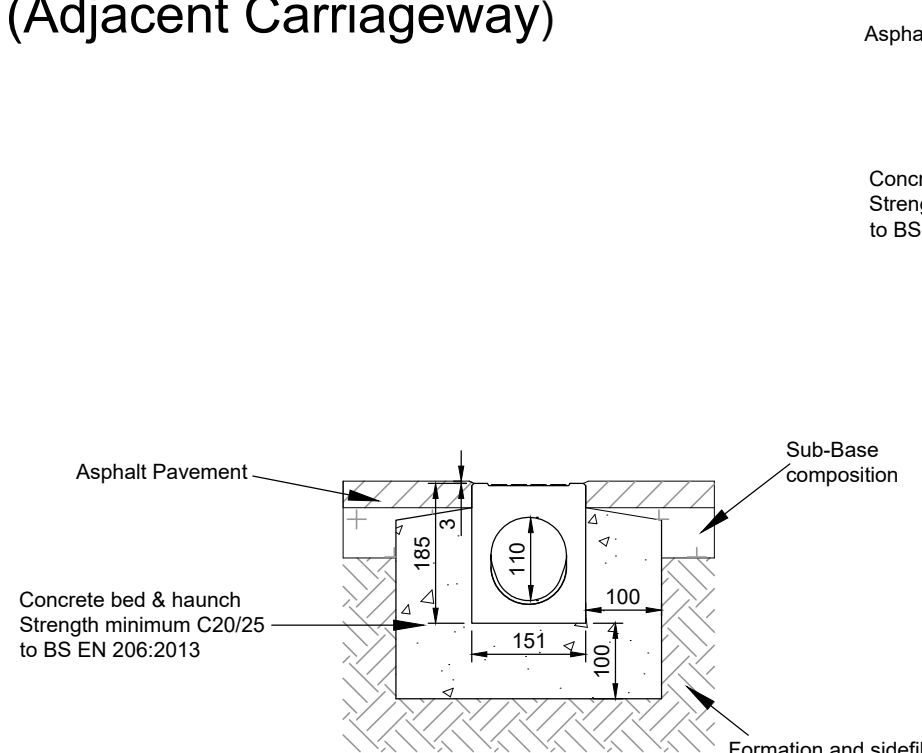
Flexible adopted footway construction (Adjacent Carriageway)



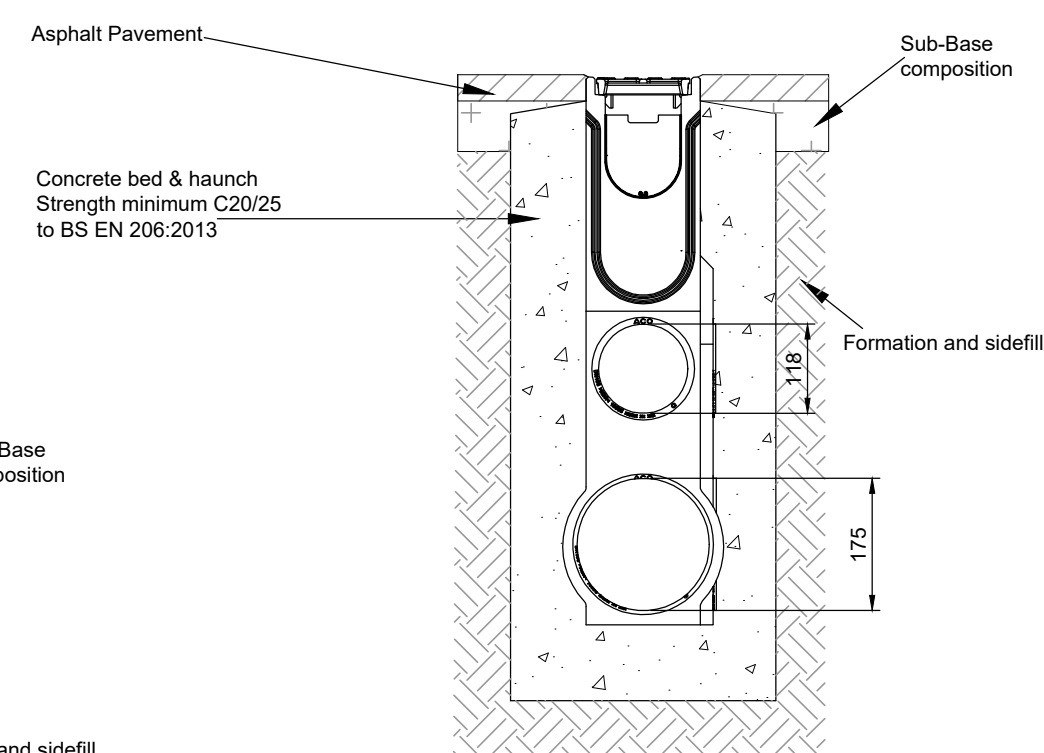
450mmØ POLYPIPE BASIC SILT TRAP DETAIL



Carriageway Tie-in Option



Aco MonoDrain Asphalt construction



Aco MonoDrain Sump Unit

P3	10.08.20	UPDATED TO SUIT ARUN DC COMMENTS	LH	CS	CS
P2	14.07.20	UPDATED TO SUIT ARUN DC COMMENTS	LH	CS	CS
P1	06.01.20	UPDATED TO SUIT COMMENTS	LH	CS	CS
P.	06.11.19	PRELIMINARY ISSUE	LH	CS	CS
REV	DATE	DESCRIPTION	BY	CHK	APP

cgs civils Consulting Civil Engineers					
CLIENT		MR JASON WELLER			
ARCHITECT		ADM ARCHITECTS			
JOB TITLE		283-285a CHICHESTER ROAD BOGNOR REGIS			
DRAWING TITLE		CONSTRUCTION DETAILS SHEET 2 OF 2			
DRAWN	CS	ENGINEER	C. SLADE	CHECKED	APPROVED
DATE	NOV 2019	SCALE @ A1	1:20		
JOB No.	C1113	STATUS	P	DRAWING No.	301
REV.					P3

PRELIMINARY