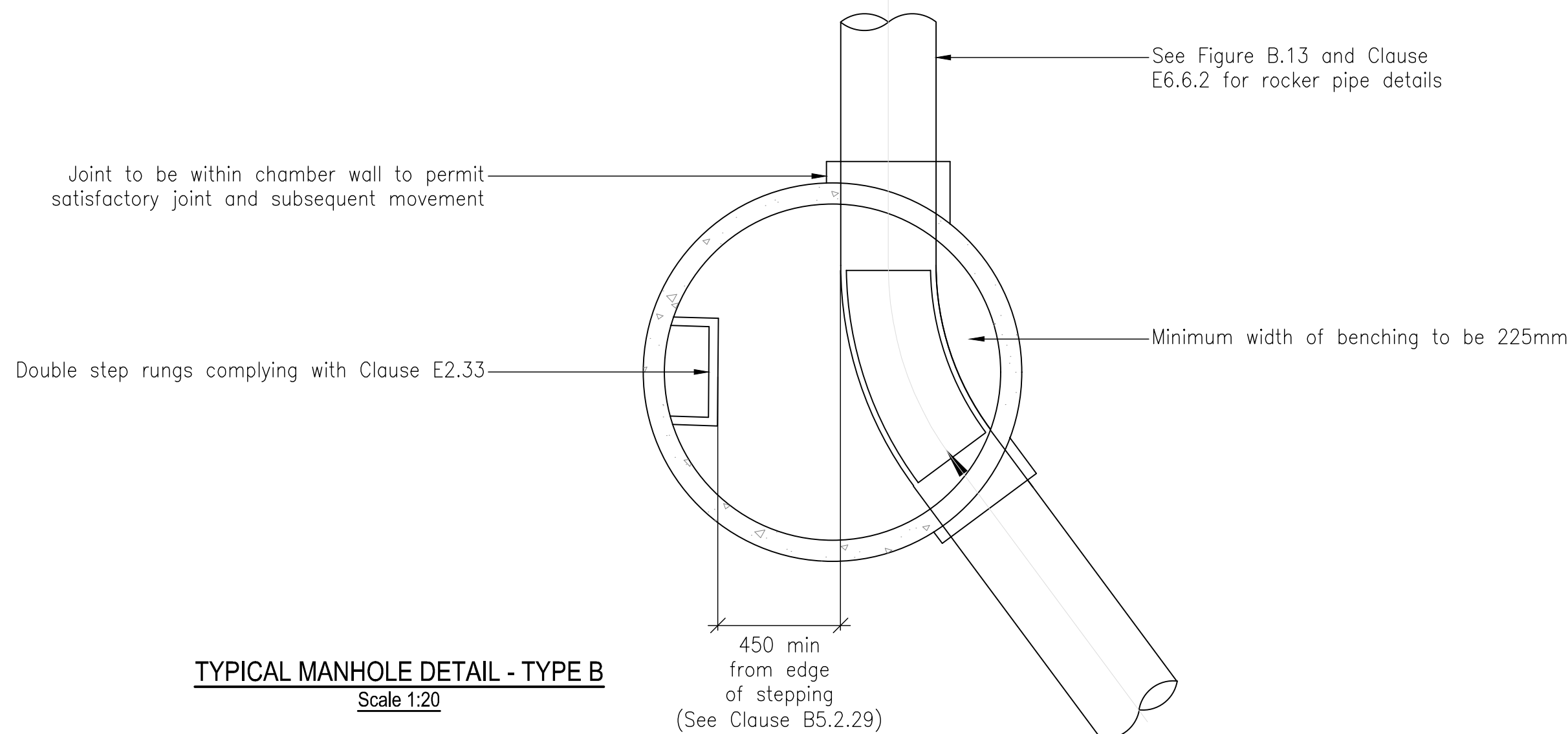
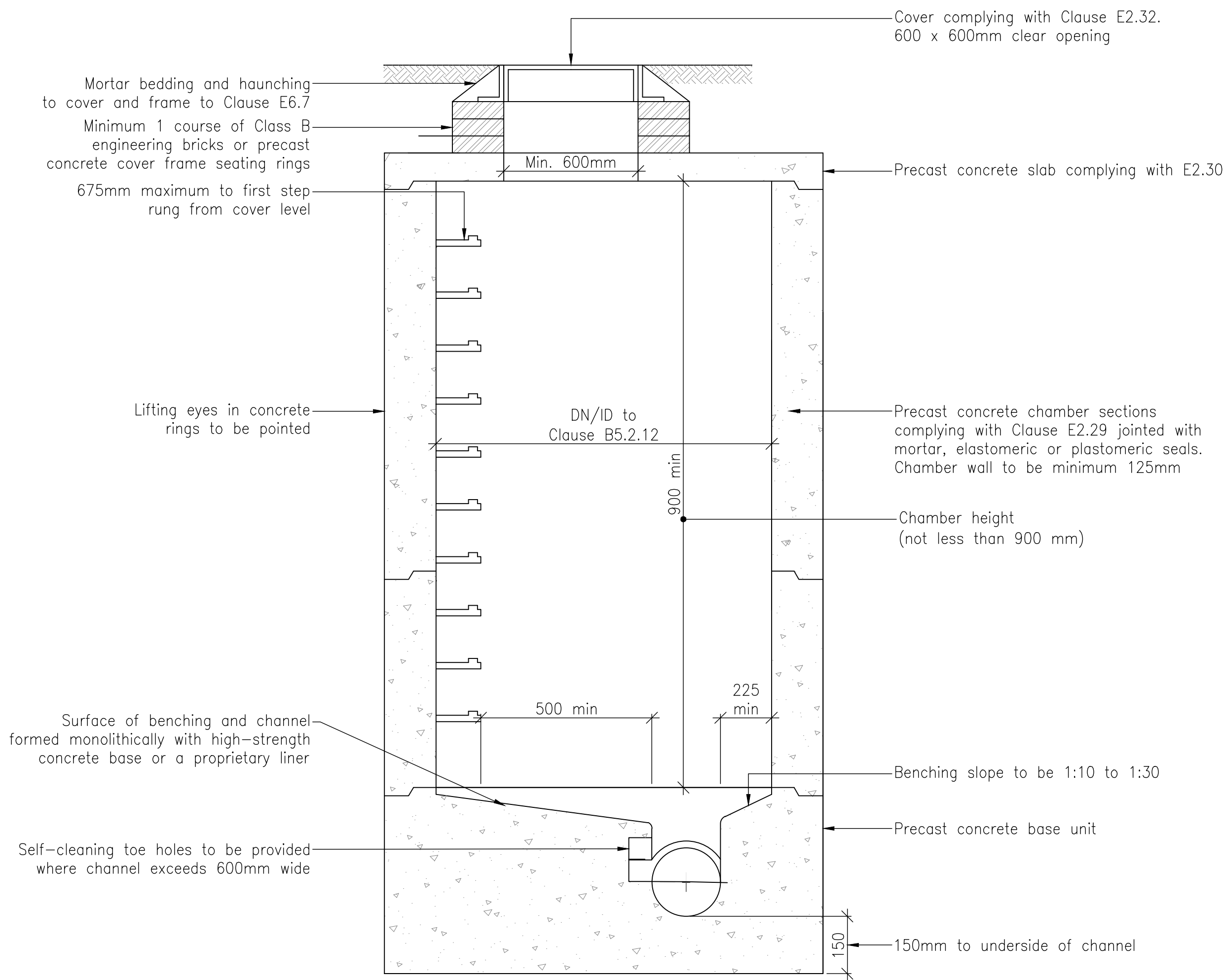
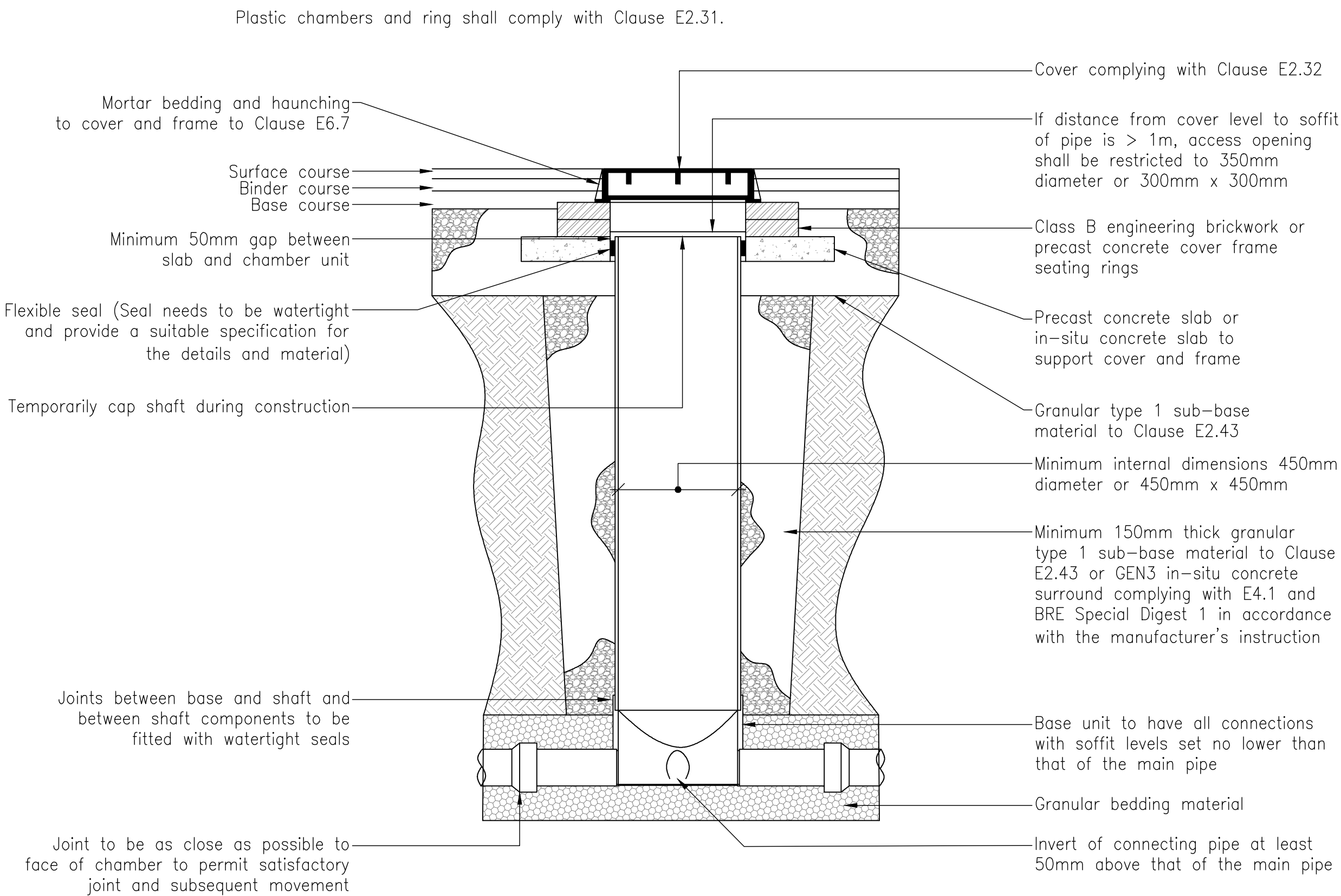


DO NOT SCALE		This drawing is the copyright protected intellectual property of Diamond Wood & Shaw Limited and is not to be used or reproduced in any way without our written permission.	
NOTES			
1.	THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DWS DRAWINGS, CALCULATIONS, REPORTS AND SPECIFICATIONS (WHERE APPLICABLE) AND, ALL OTHER RELEVANT ENGINEERS, ARCHITECTS & SPECIALIST DESIGN DETAILS.		
2.	STANDARD NOTES & DETAILS: Refer to drawing number 0-170 onwards for standard notes - CIVIL Refer to drawing number 0-180 onwards for standard details - CIVIL		



TYPICAL MANHOLE DETAIL - TYPE B
Scale 1:20

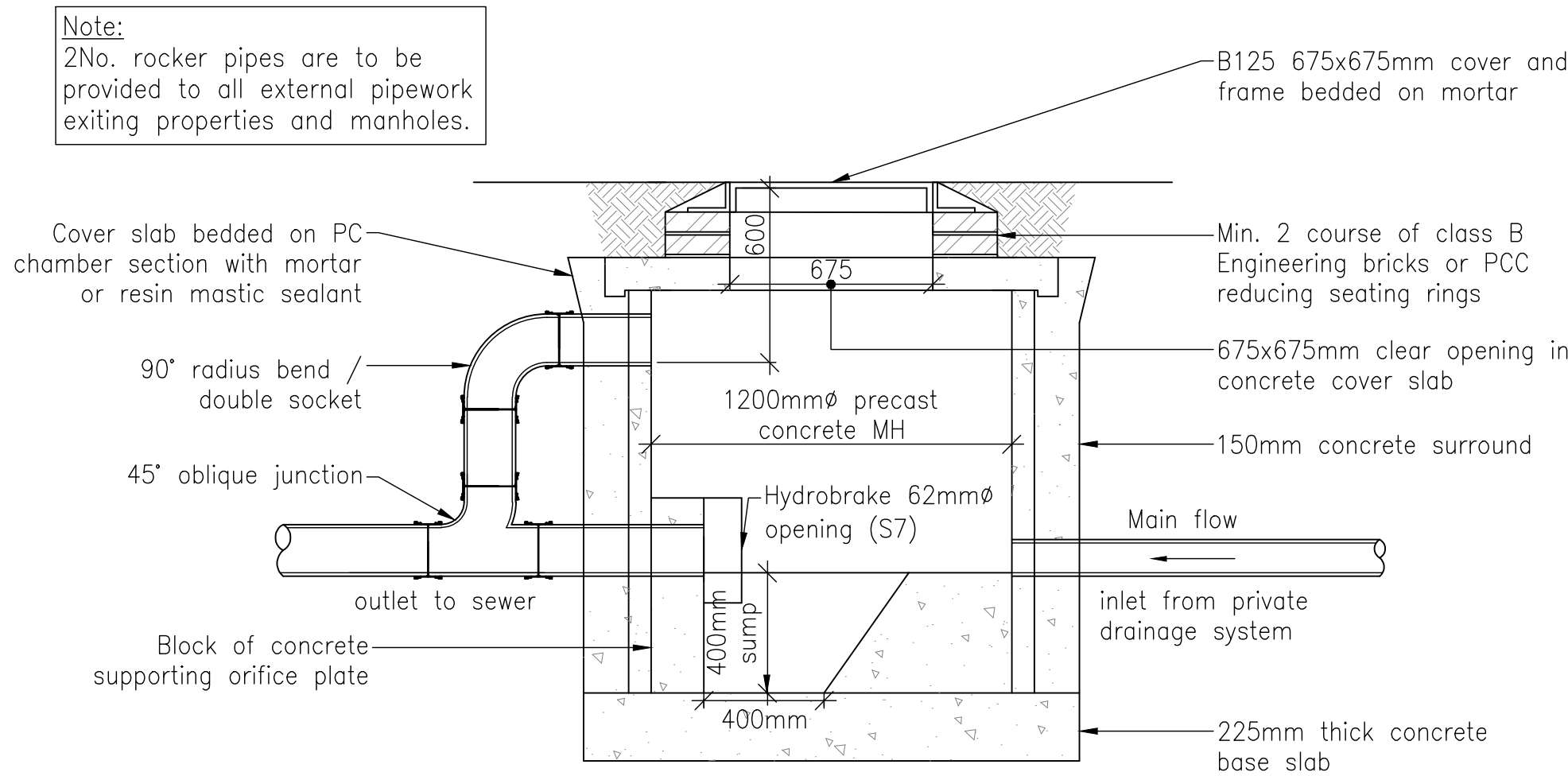
Depth from cover to soffit of pipe 1.5m to 3m
Rigid material construction without concrete surround
Minimum internal chamber diameter to be 1200mm



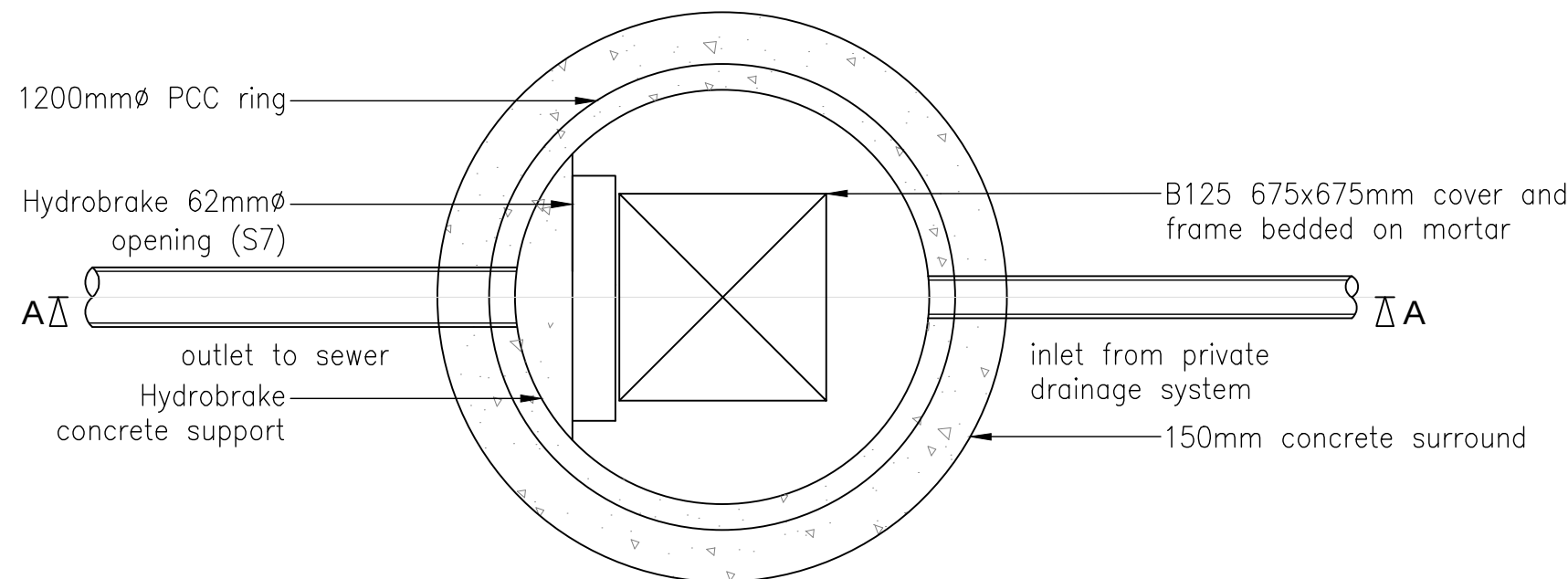
Note: Where the access chamber is in the highway (including any footway) the Highway Authority can have specific requirements

TYPICAL INSPECTION CHAMBER DETAIL - TYPE D
Scale 1:20

Depth from cover level to soffit of pipe up to 3m
Flexible material construction for use in areas subject to vehicle loading



SECTION A-A

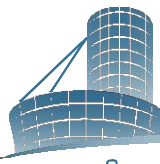


PLAN

TYPICAL CONTROL CHAMBER DETAIL

DRAINAGE DETAILS - SHEET 1
Scale 1:20

NOT FOR CONSTRUCTION

P1	First issue	11.12.24	LM
Ref	Revision	Date	By
Issue			
PRELIMINARY  DWS Consulting Engineers Diamond Wood & Shaw Limited The Old School • Babay Road • Enderby • Leicester • LE19 4AR Tel 0116 284 8888 • Email: mail@dwsold.co.uk			
Project Title WOOD STREET, HINCKLEY			
Drawn LM	Engineer LM	Checked BP	Date DEC 2024
Scale at 1:20 @ A1			
Drawing Title DRAINAGE DETAILS - SHEET 1			
Project No. 24-21614	Drawing No. 0-180	Revision P1	BIM Code