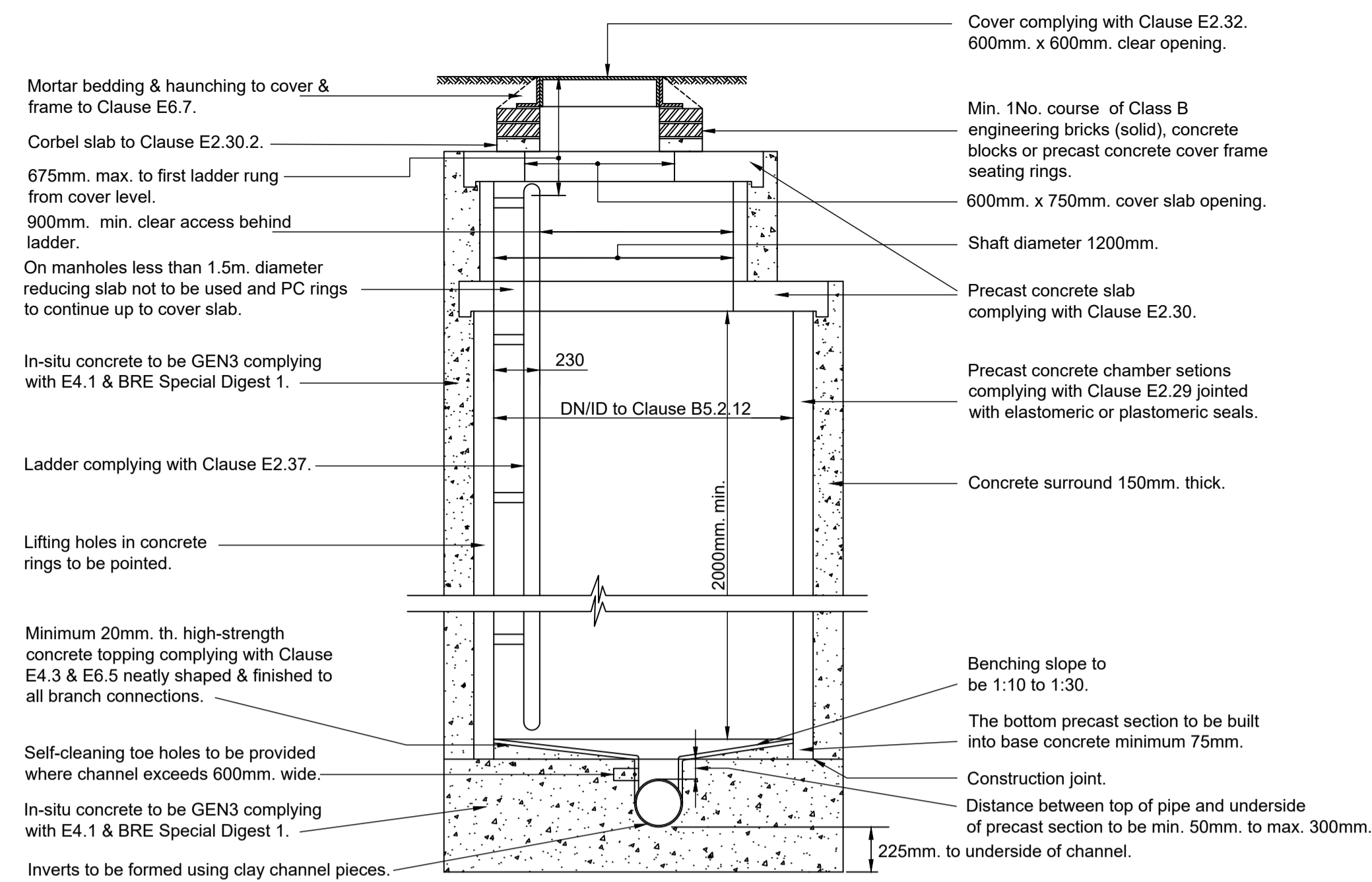
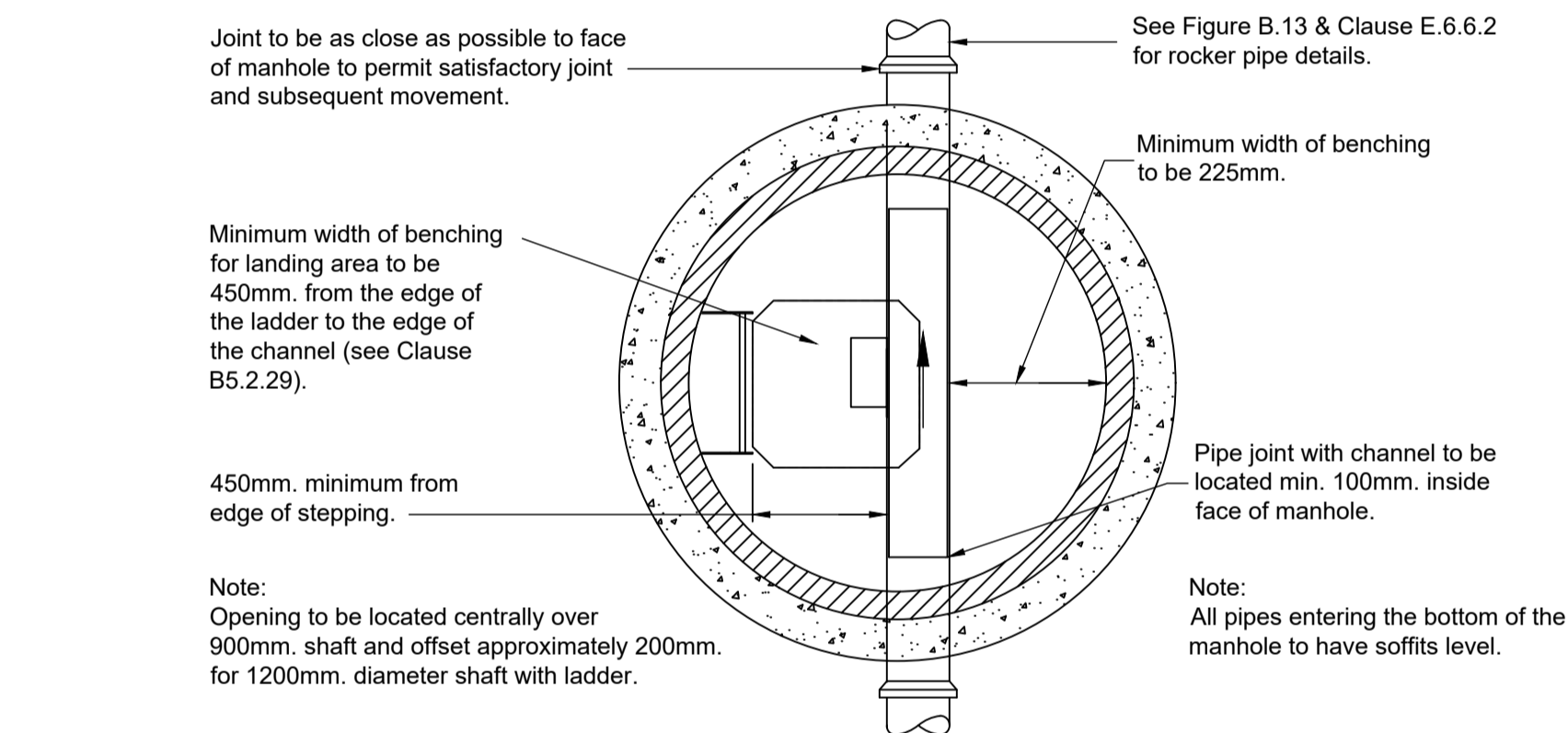


NOTES

1. DO NOT SCALE - Use figured dimensions only.
2. All dimensions shown are in millimetres unless otherwise stated.
3. The Contractor is to verify all dimension on site before commencing work or preparing shop drawings.
4. This drawing is to be read in conjunction with all Engineers and Architects drawings and specifications.

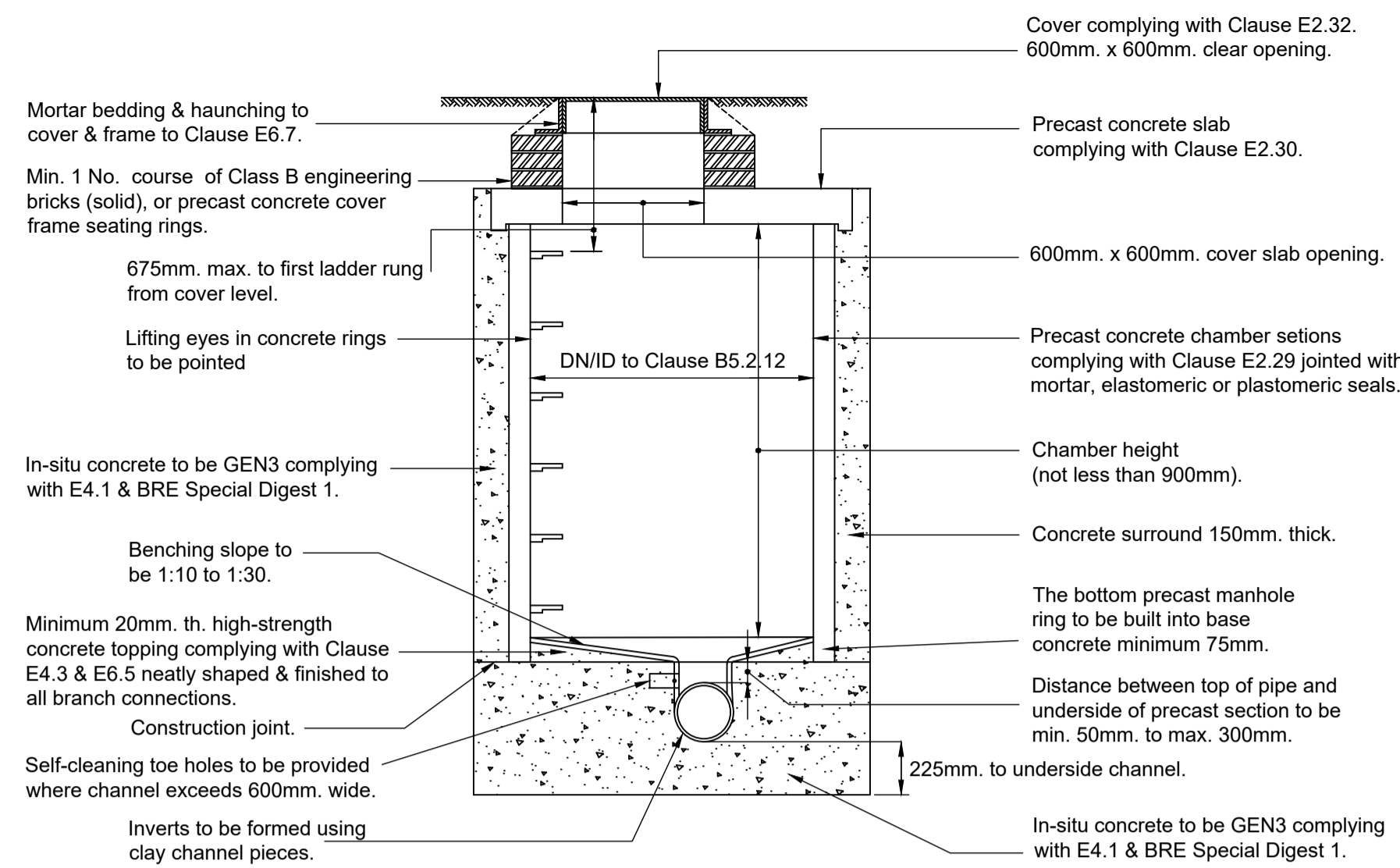


SECTION THROUGH TYPICAL MANHOLE OVER 3000 DEEP
SCALE 1:25

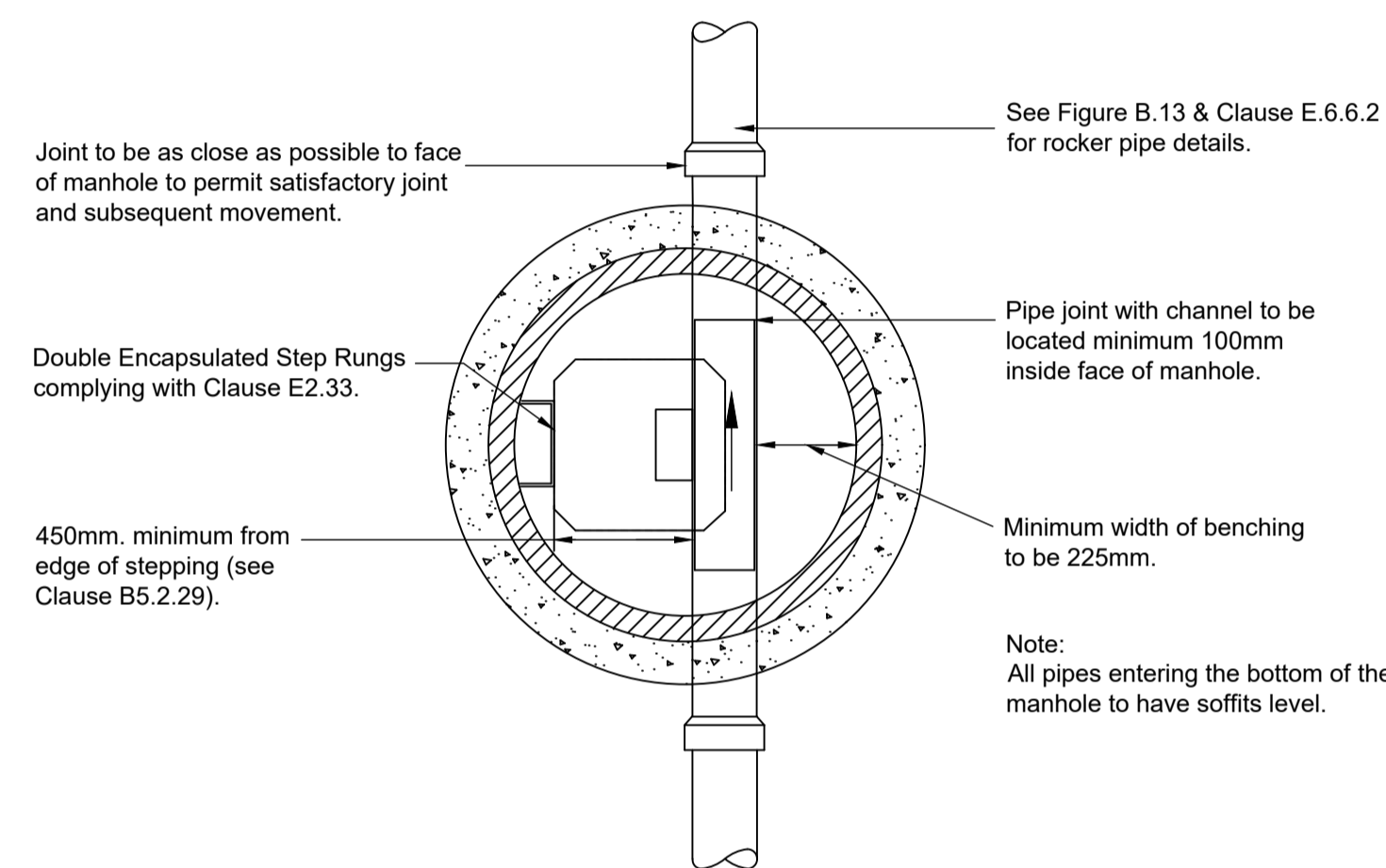


PLAN TYPICAL MANHOLE OVER 3000 DEEP
Depth from cover level to soffit of pipe 3.0m. to 6.0m.
SCALE 1:25

MANHOLE DETAIL TYPE 'A'

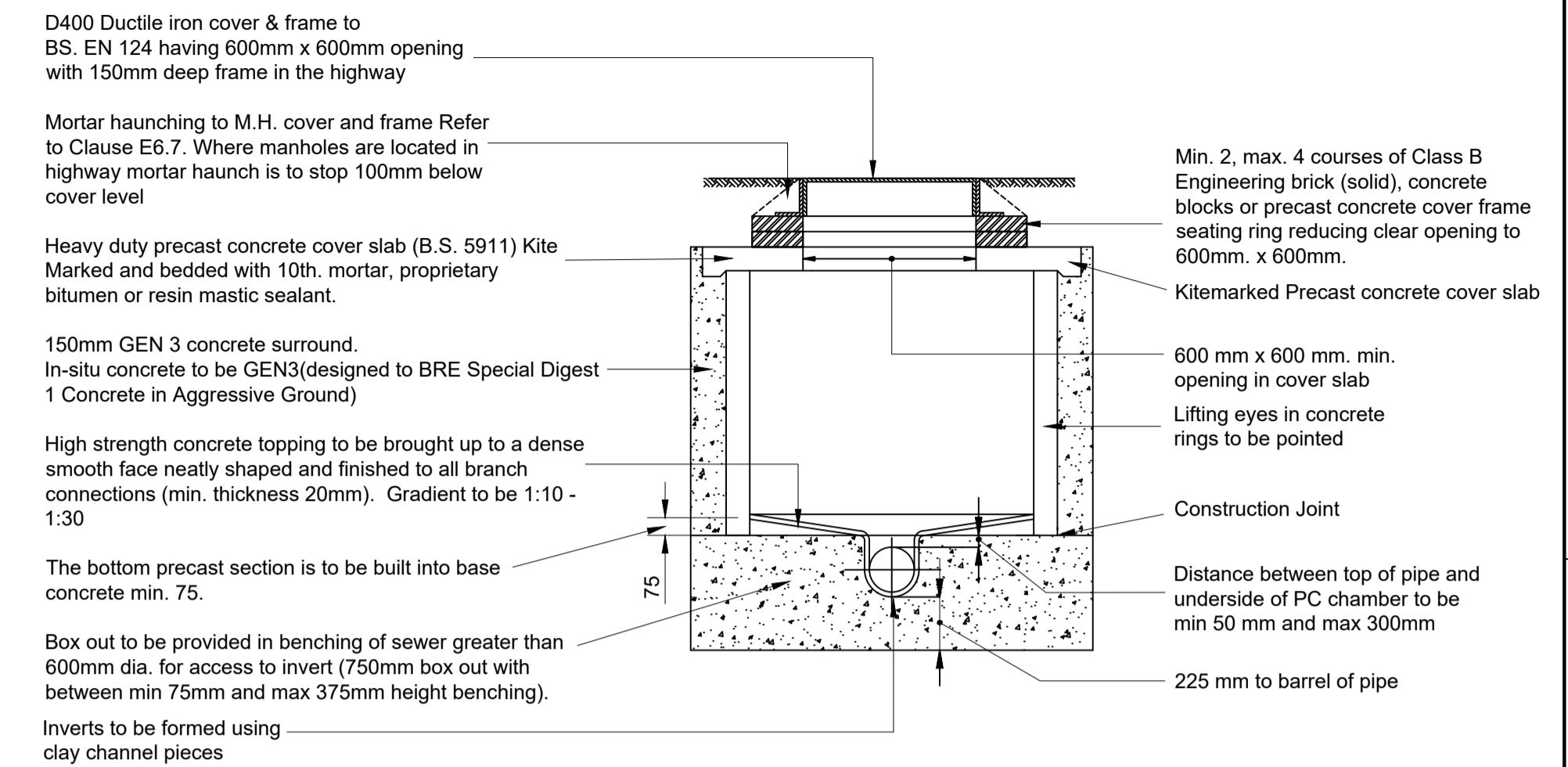


SECTION THROUGH TYPICAL MANHOLE UP TO 3000 DEEP
SCALE 1:25



PLAN TYPICAL MANHOLE UP TO 3000 DEEP
Maximum depth from cover level to soffit of pipe 1.5m. to 3.0m.
SCALE 1:25

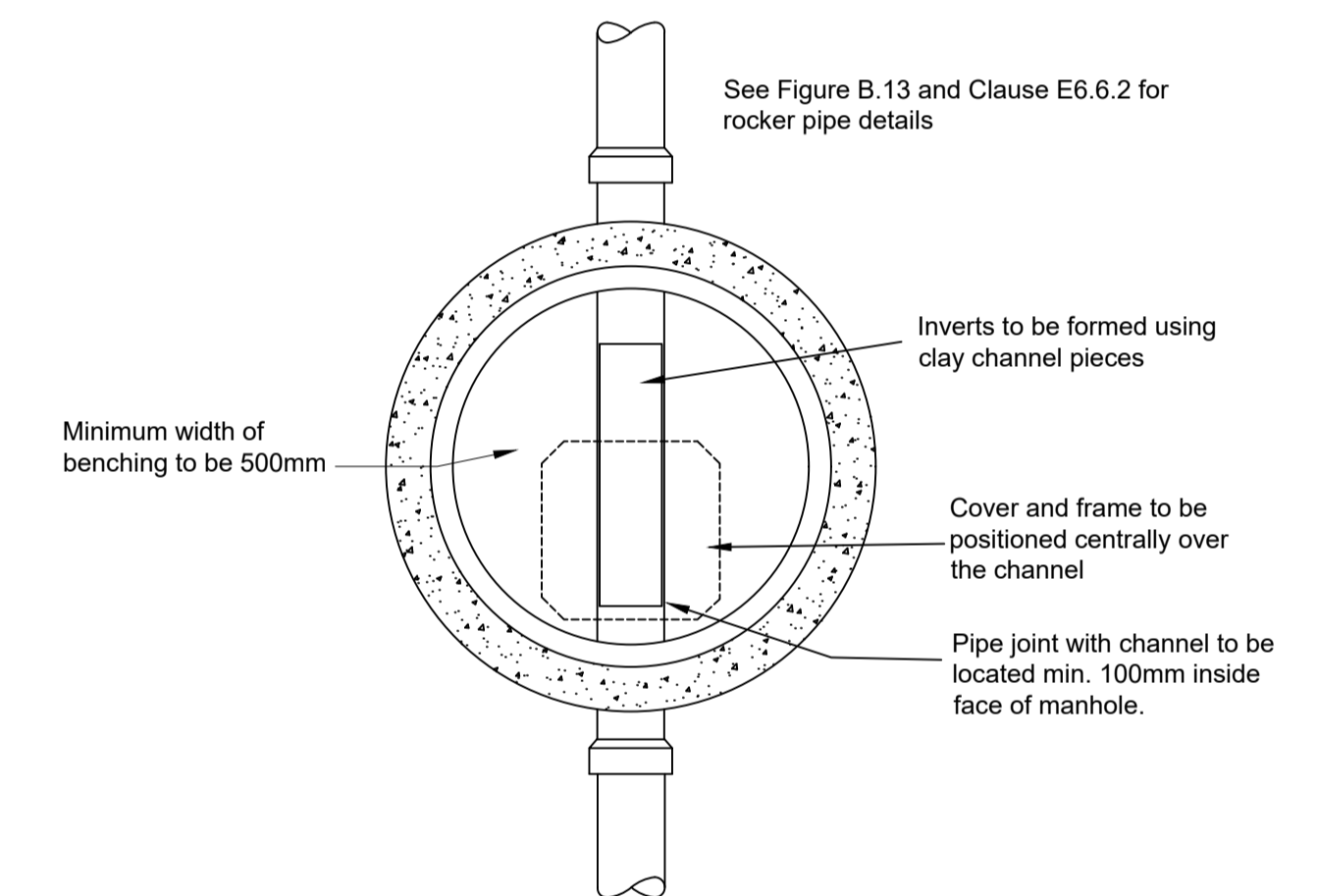
MANHOLE DETAIL TYPE 'B'



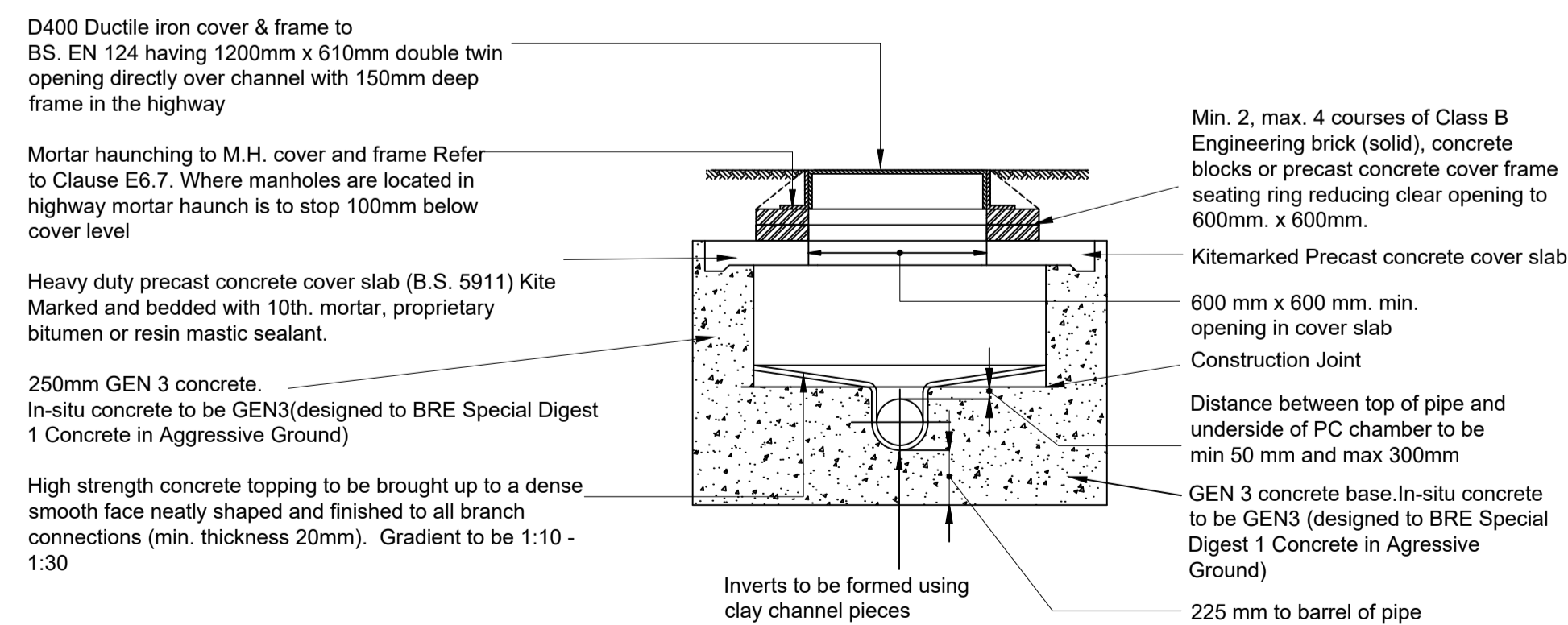
TYPICAL MANHOLE DETAIL - TYPE E

Depth from cover level to soffit of pipe less than 1.5m

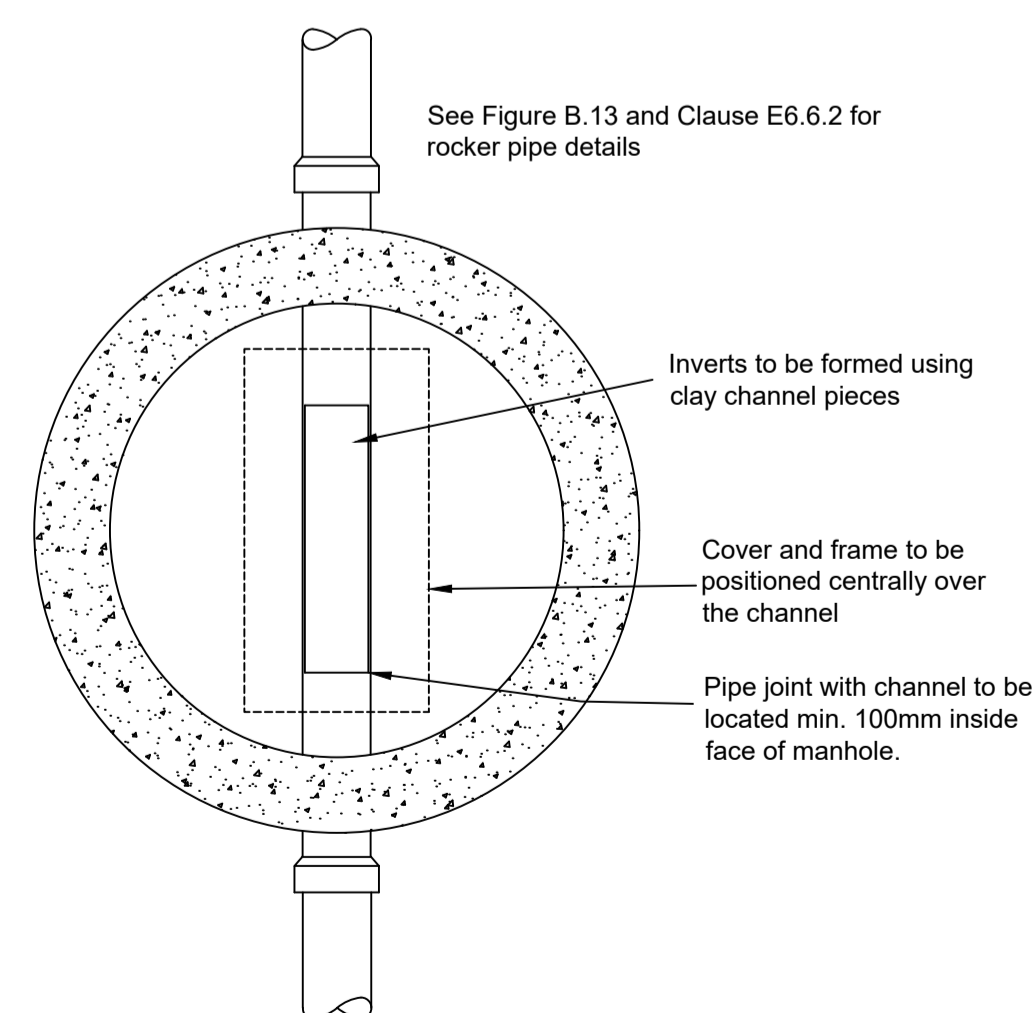
NOTE: Manholes less than 1.5m to soffit with 1500mmØ chamber size or larger should have a 1200 x 675 (central or eccentric) sited over the channel with double twin 600 x 600 covers.



PLAN TYPE E MANHOLE
SCALE 1:25



TYPICAL SHALLOW MANHOLE DETAIL TYPE S
Depth from cover level to soffit of pipe less than 1.0m



PLAN TYPE S MANHOLE
SCALE 1:25

P2	Revised to latest site plan	JR		17.09.2024
P1	Initial Issue	LM	JR	05.02.2024
Rev	Description	Dr	Ch	Date
Drawing Status		Preliminary		
Client		JHA Architecture Ltd		
Project		Niftylifts, Platts Common Ind. Estate Hoyland, Barnsley, S74 9TF		
Title		Drainage Details Sheet 1		
Sheet Size	A1	Scale	As Shown	
Drawn	LM	Drawing Number	4076/810	Rev
Checked	JR	Approved		P2
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