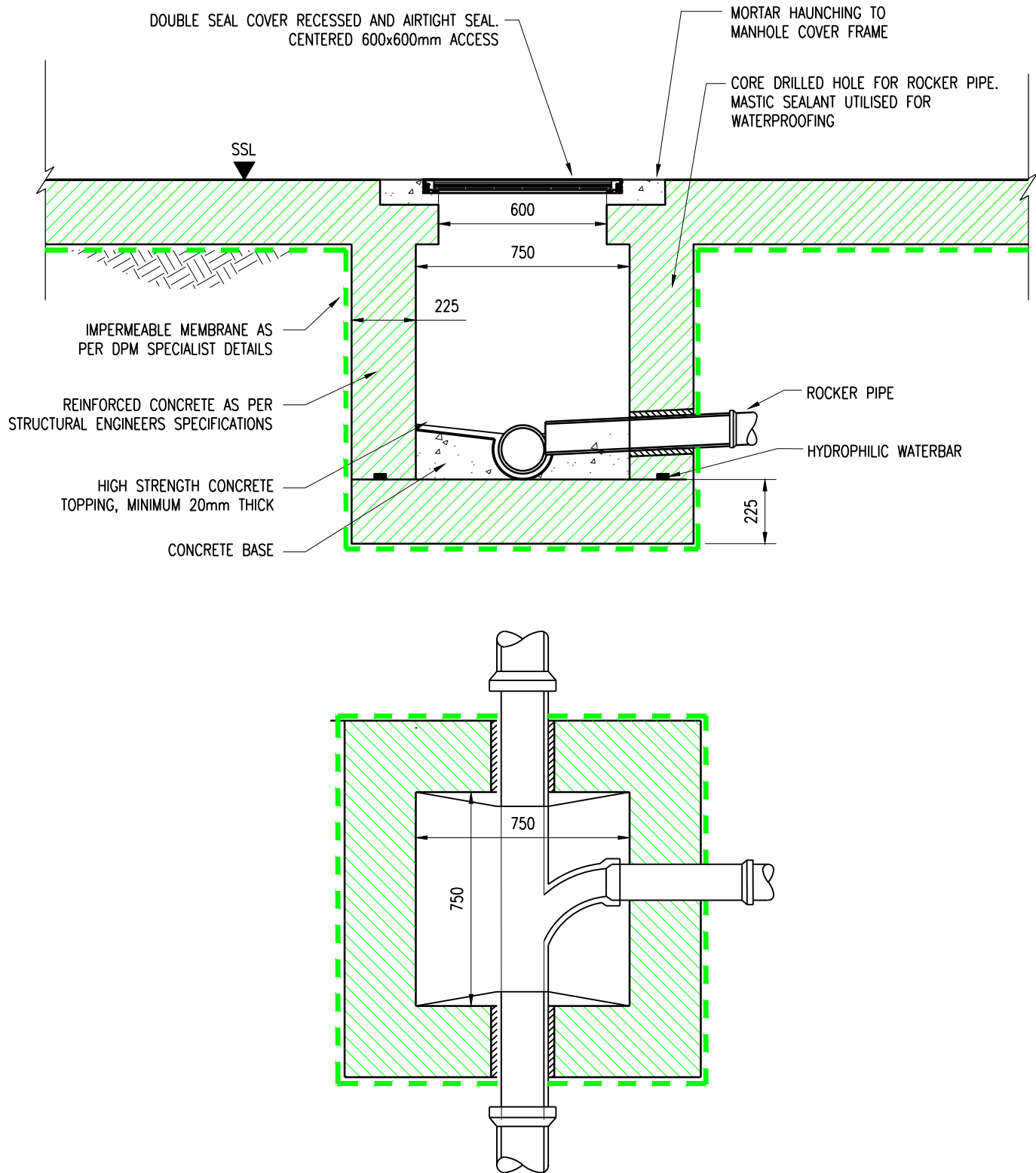
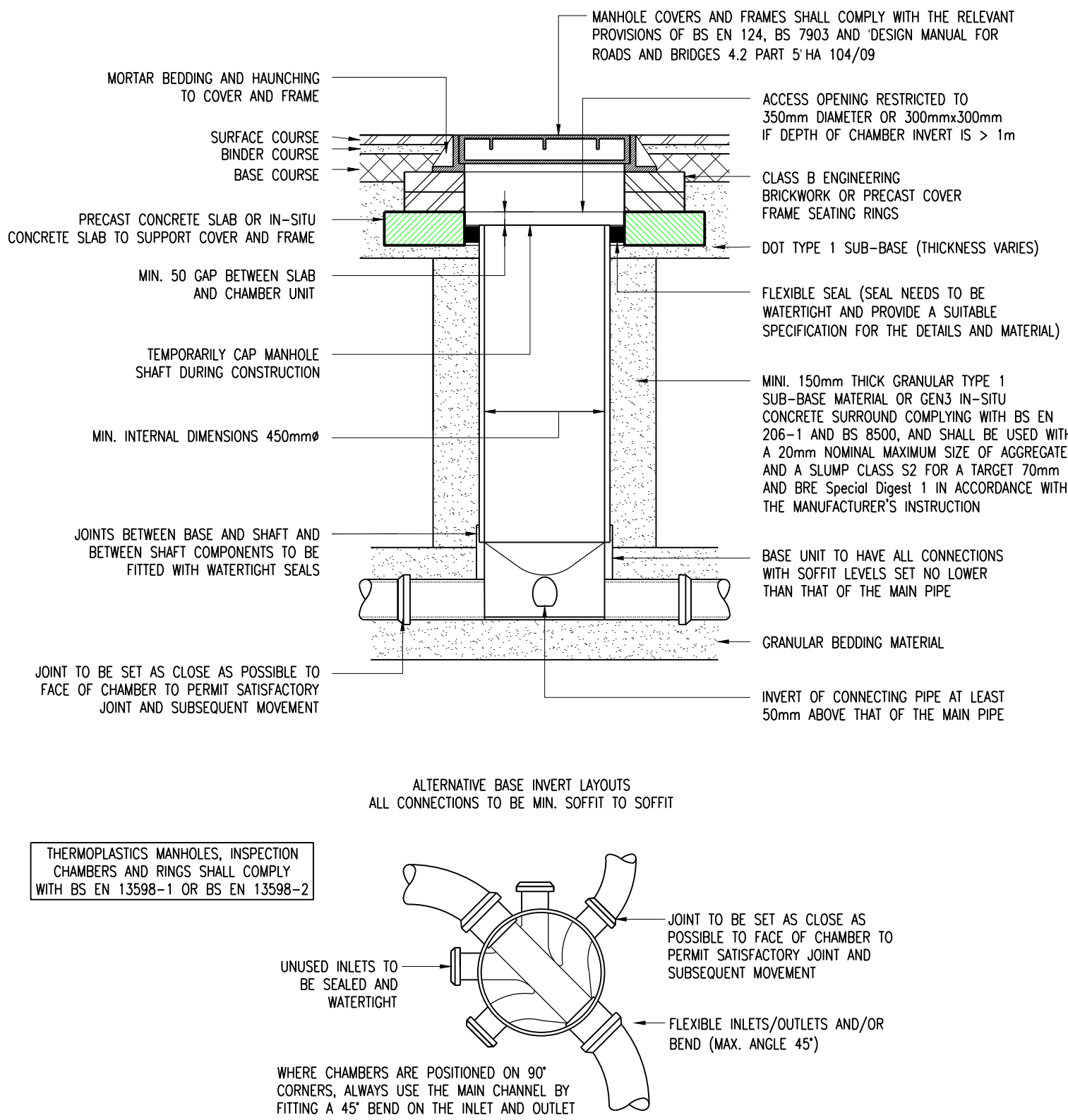


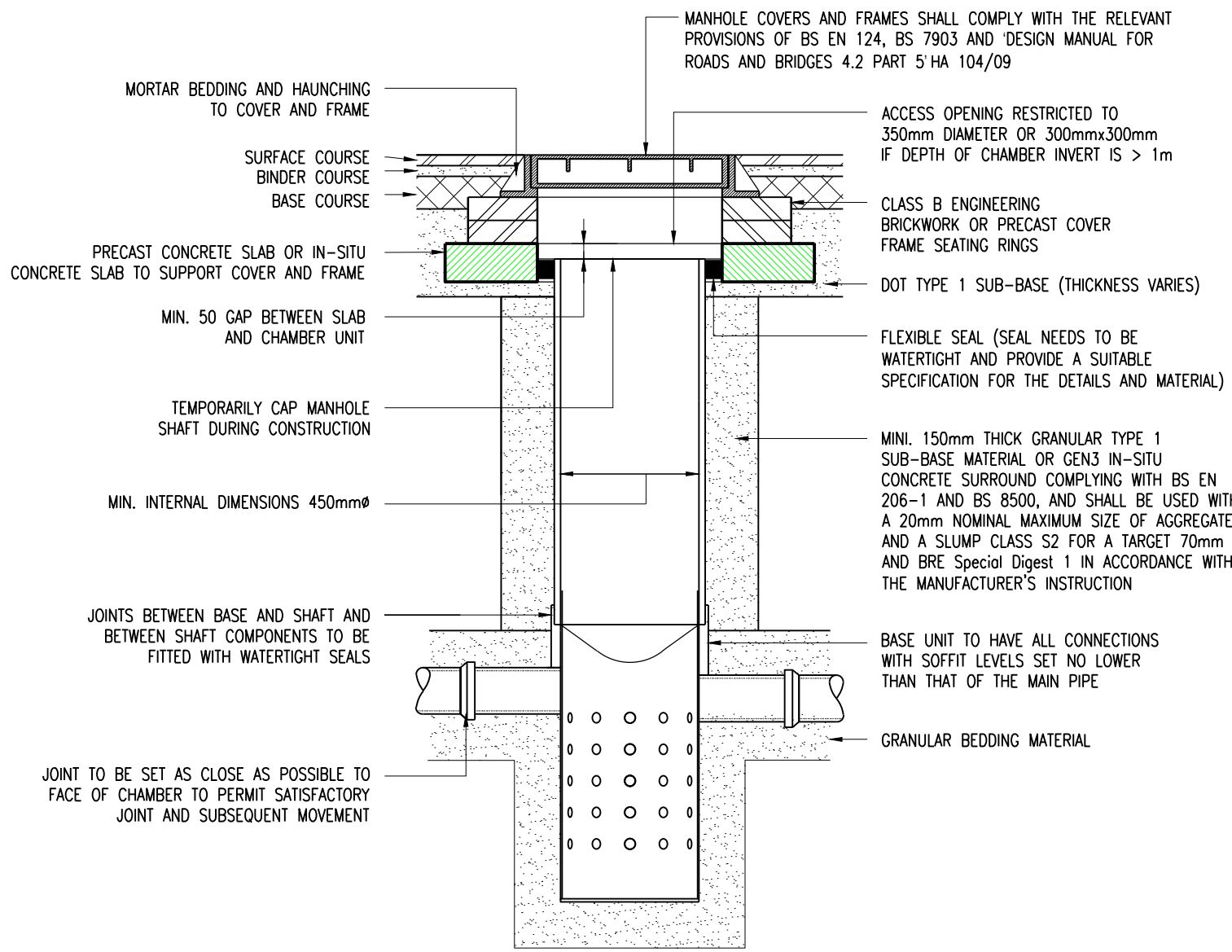
1. GENERAL
- (i) This drawing is not to be scaled, work to figured dimensions only, confirmed on site.
- (ii) This drawing is to be read in conjunction with all relevant architectural drawings, detailed specifications where applicable and all associated drawings in this series.
- (iii) Any discrepancy on this drawing is to be reported immediately to the partnership for clarification.
- (iv) The contractor is responsible for all temporary works and for the stability of the works in progress.



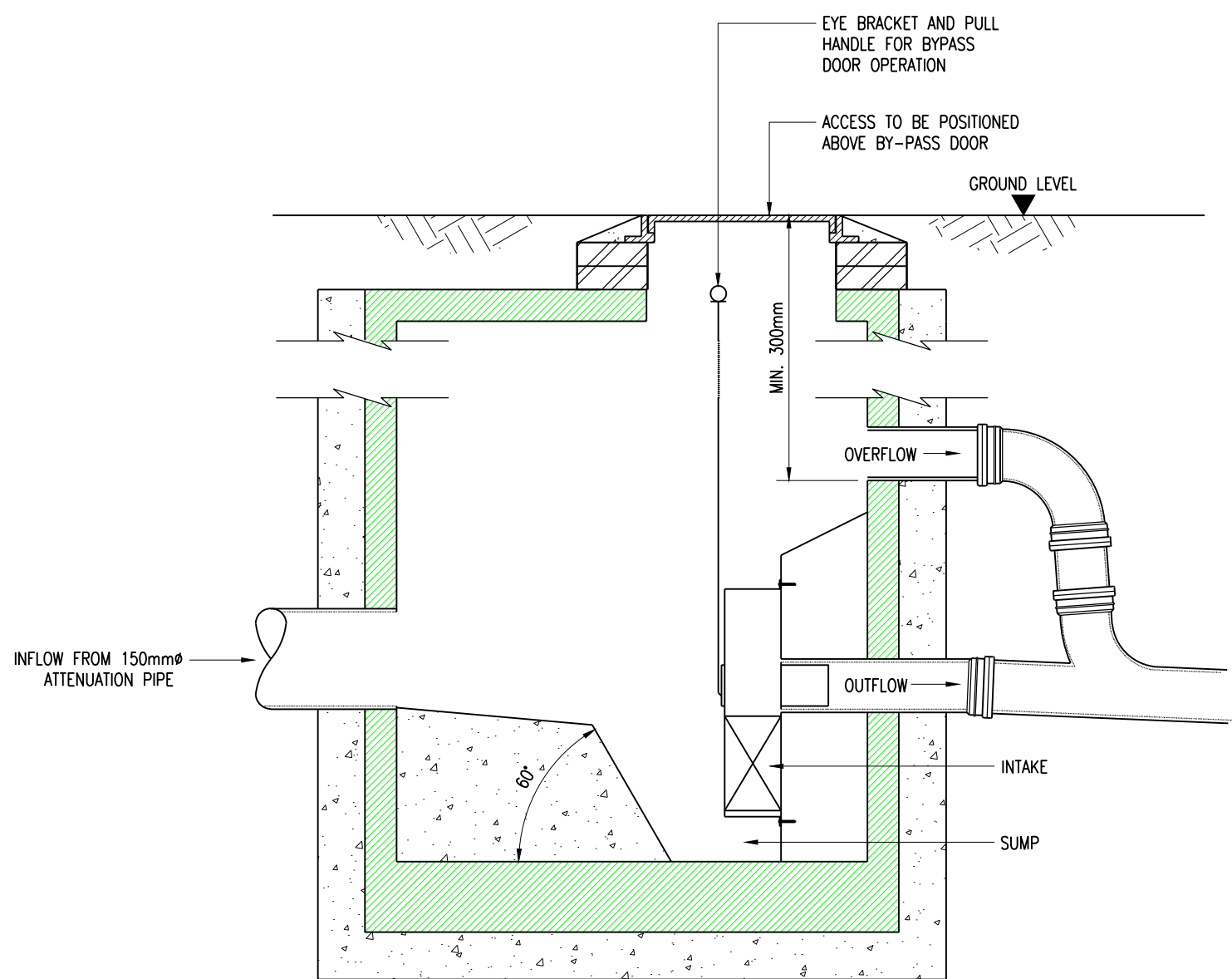
TYPICAL INTERNAL IN-SITU CONCRETE MANHOLE
(1:20)



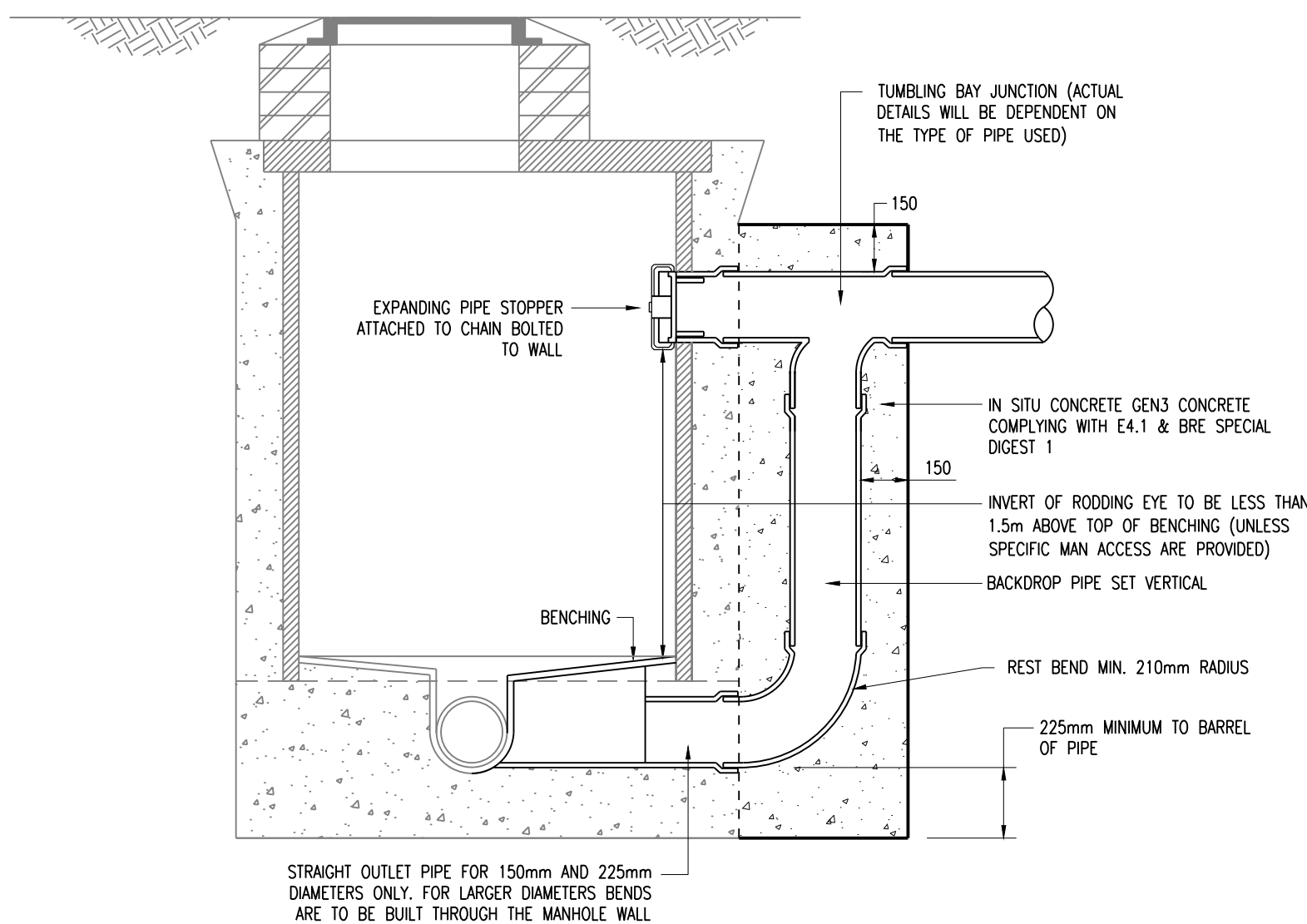
TYPE D ACCESS CHAMBER – FLEXIBLE MATERIAL
(SUBJECT TO VEHICLE LOADING, MAX. DEPTH 3m, NON-ENTRY)
(1:20)



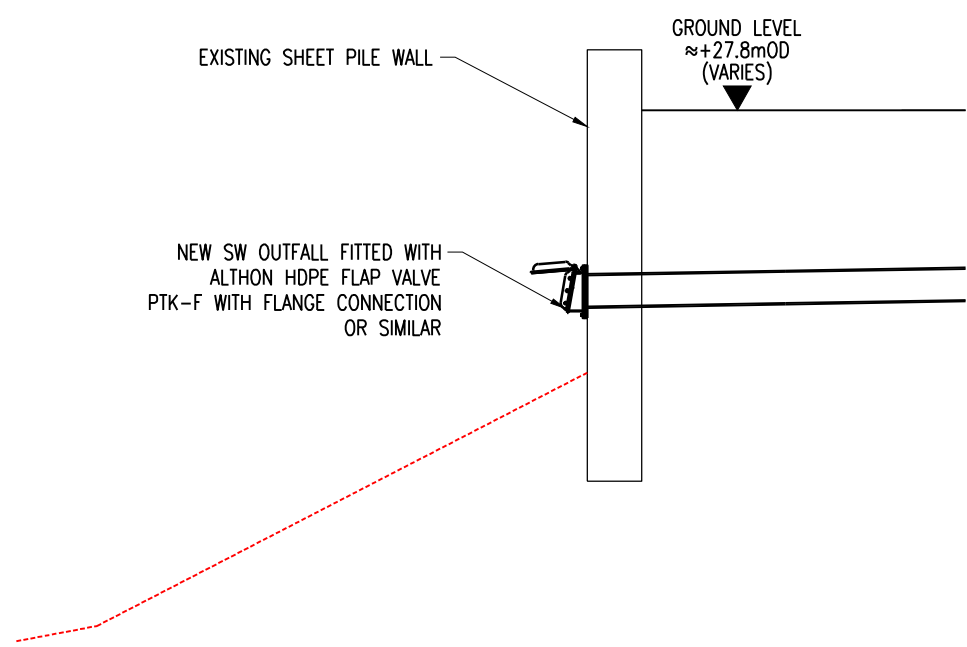
TYPE D ACCESS CHAMBER – FLEXIBLE MATERIAL
(SUBJECT TO VEHICLE LOADING, MAX. DEPTH 3m, NON-ENTRY)
(1:20)



HYDROBRAKE MANHOLE
(REFER TO FLOW CONTROL MANUFACTURER'S DETAILS FOR INTERNAL MANHOLE ARRANGEMENT)
(1:20)



BACKDROP CONSTRUCTION
(1:20)



NEW SW OUTFALL DETAIL
(1:50)

STAGE 4b ISSUE	IMR	AK	07.08.26	P04
STAGE 4a ISSUE	IMR	AK	05.06.26	P03
OUTFALL DETAIL ADDED	IAS	IMR	26.03.26	P02
ISSUED FOR INFORMATION	IAS	IMR	06.11.25	P01
Description	By	Apnd.	Date	Rev.

STAGE 4B
NOT FOR CONSTRUCTION

Drainage Details
Sheet 1 of 2

Project
HURSTPIERPOINT COLLEGE
NEW GYM AND DINING HUB

Client
HURSTPIERPOINT COLLEGE

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