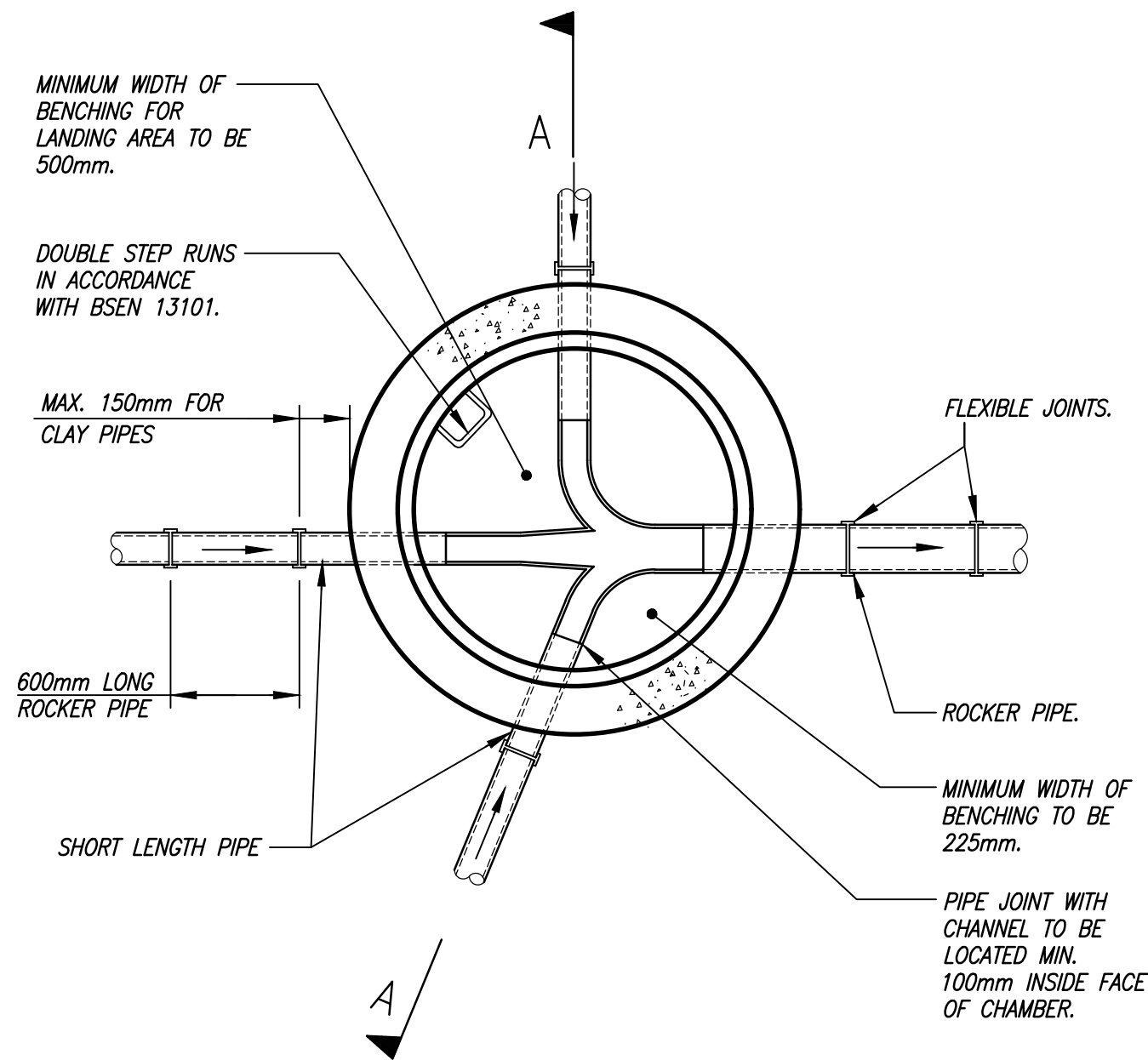
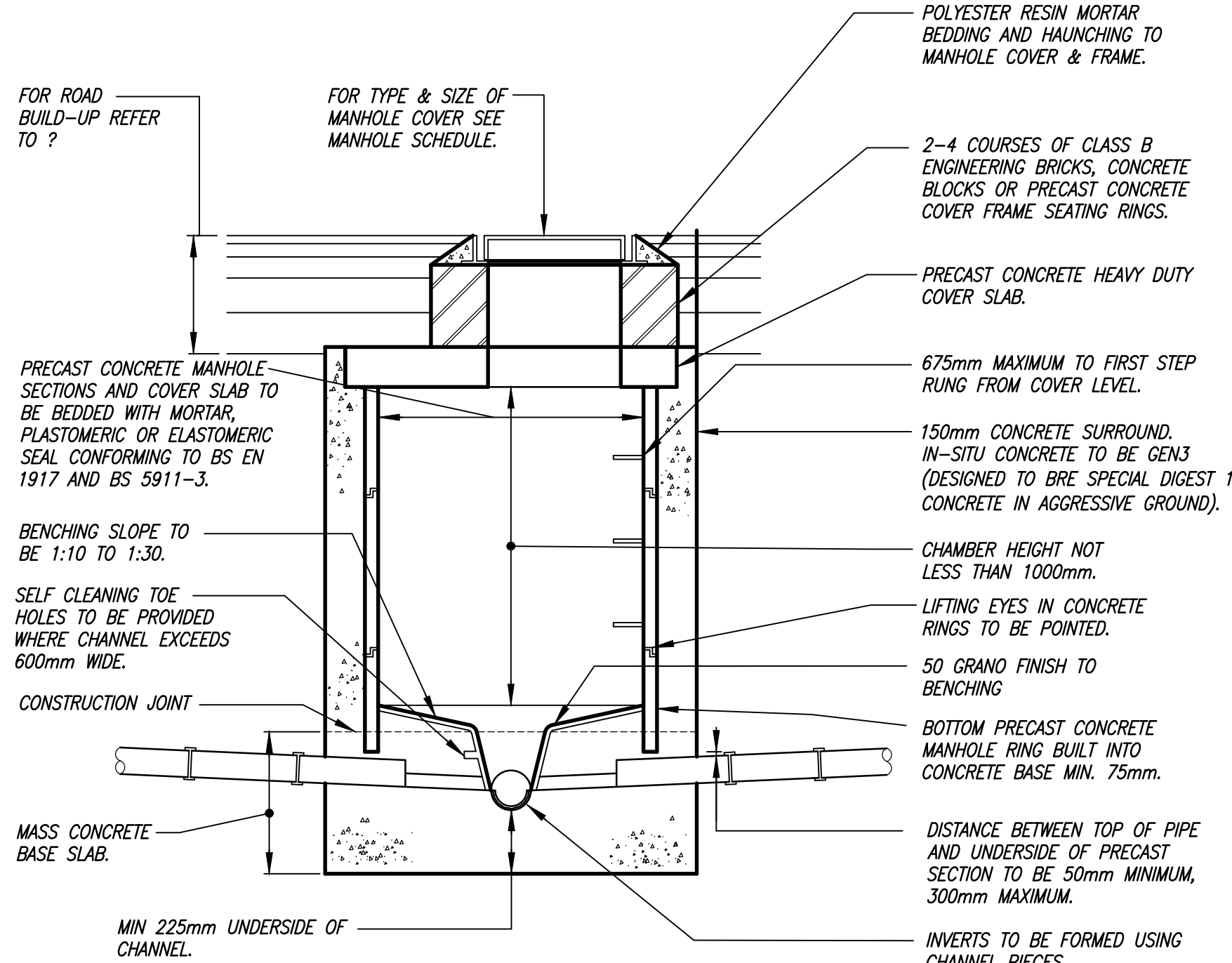
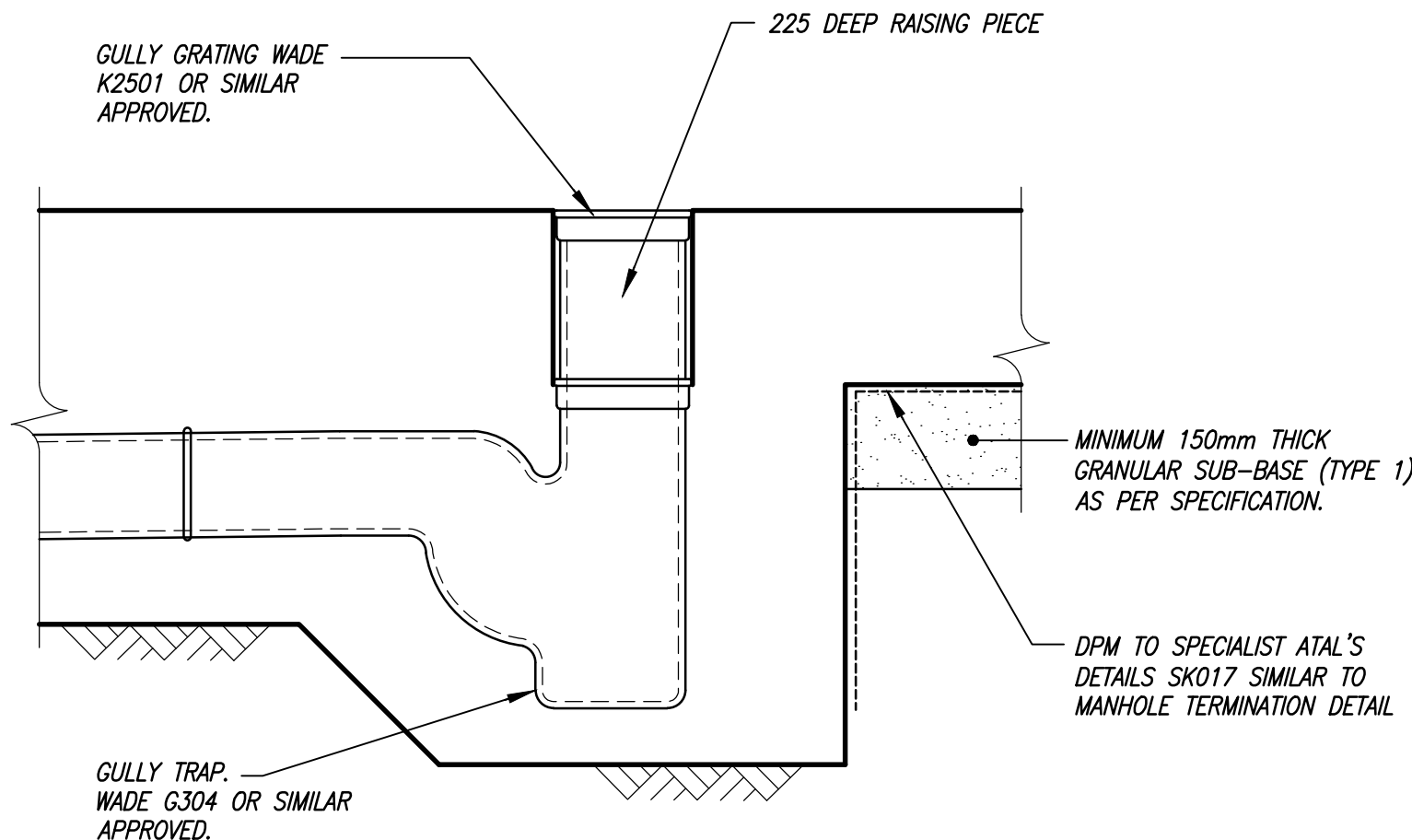




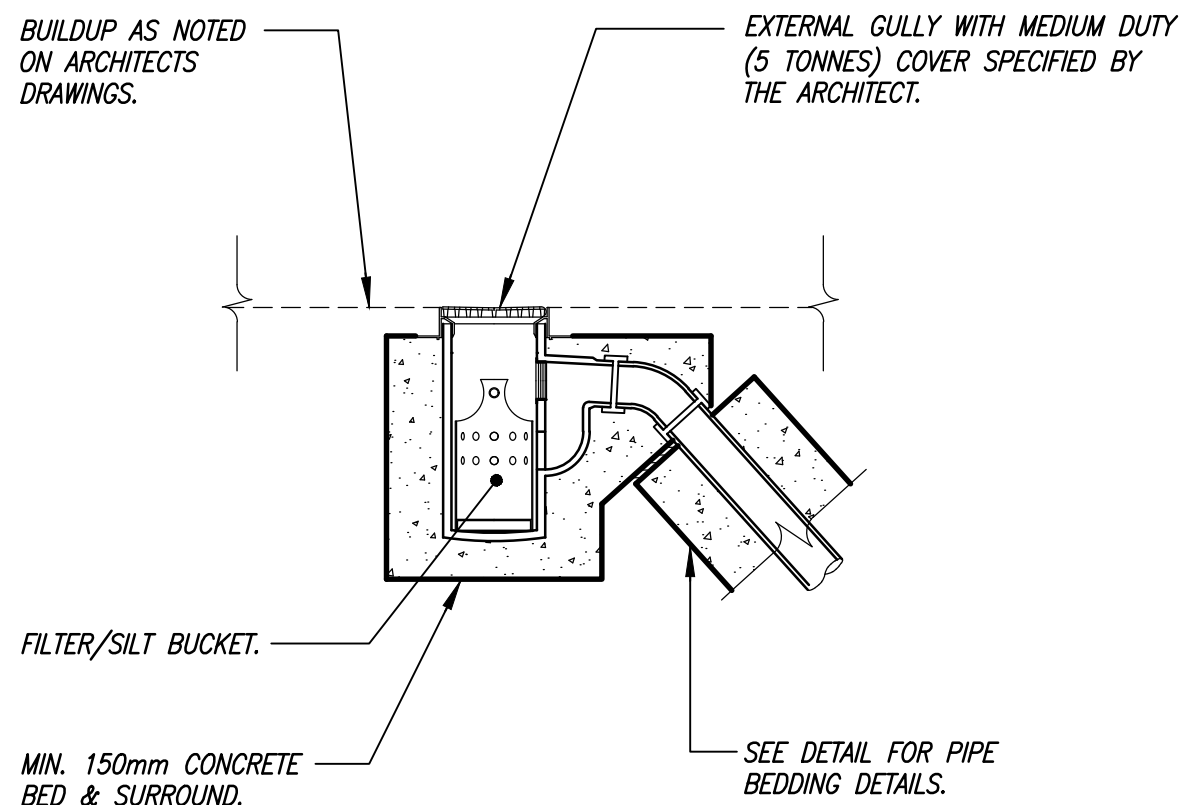
DETAIL 1
PRECAST CONCRETE MANHOLE – TYPE 2
MAX. DEPTH FROM GROUND LEVEL TO BENCHING UP TO 3m (1:20)



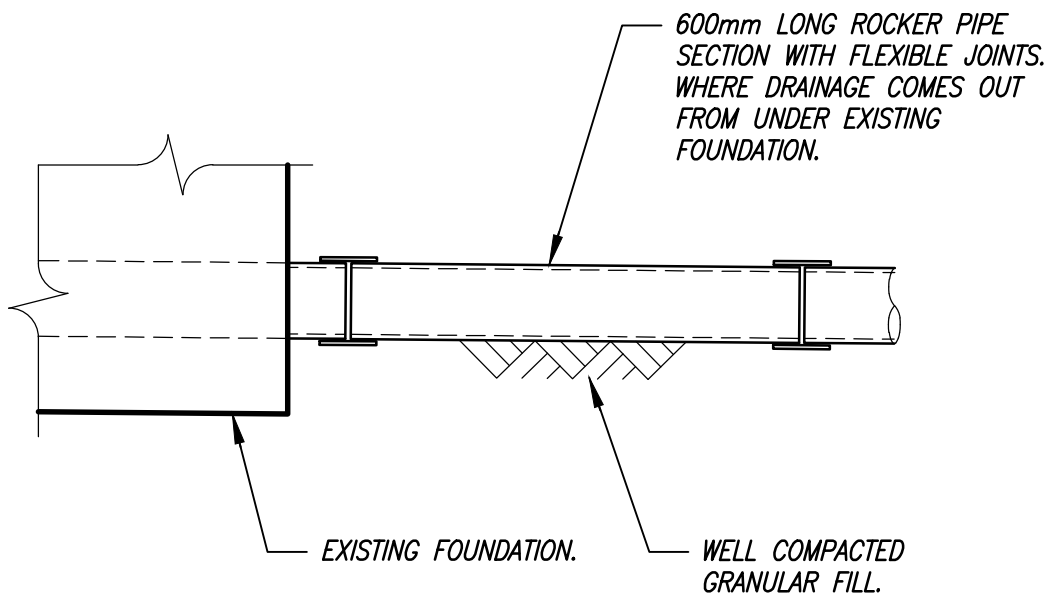
SECTION A-A



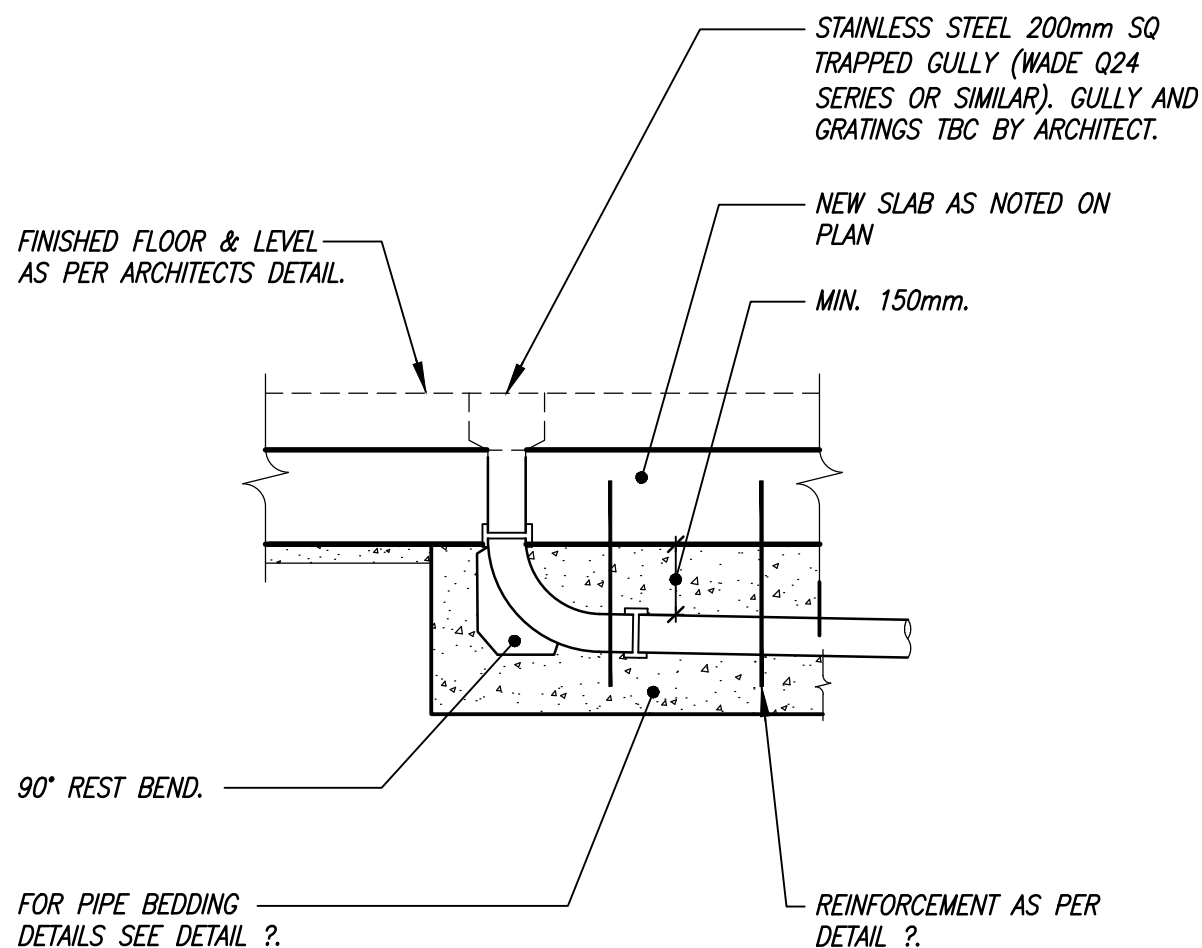
TYPICAL GULLEY DETAIL
SCALE 1:10



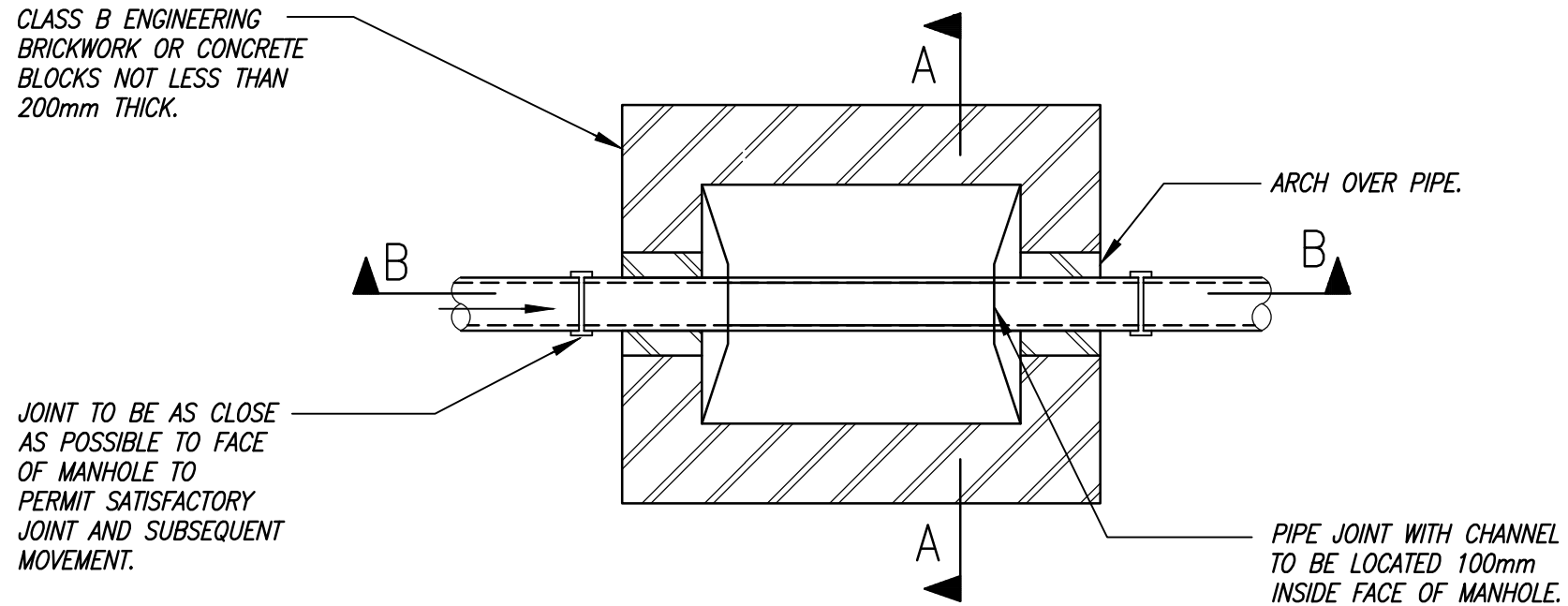
TYPICAL EXTERNAL GULLEY.



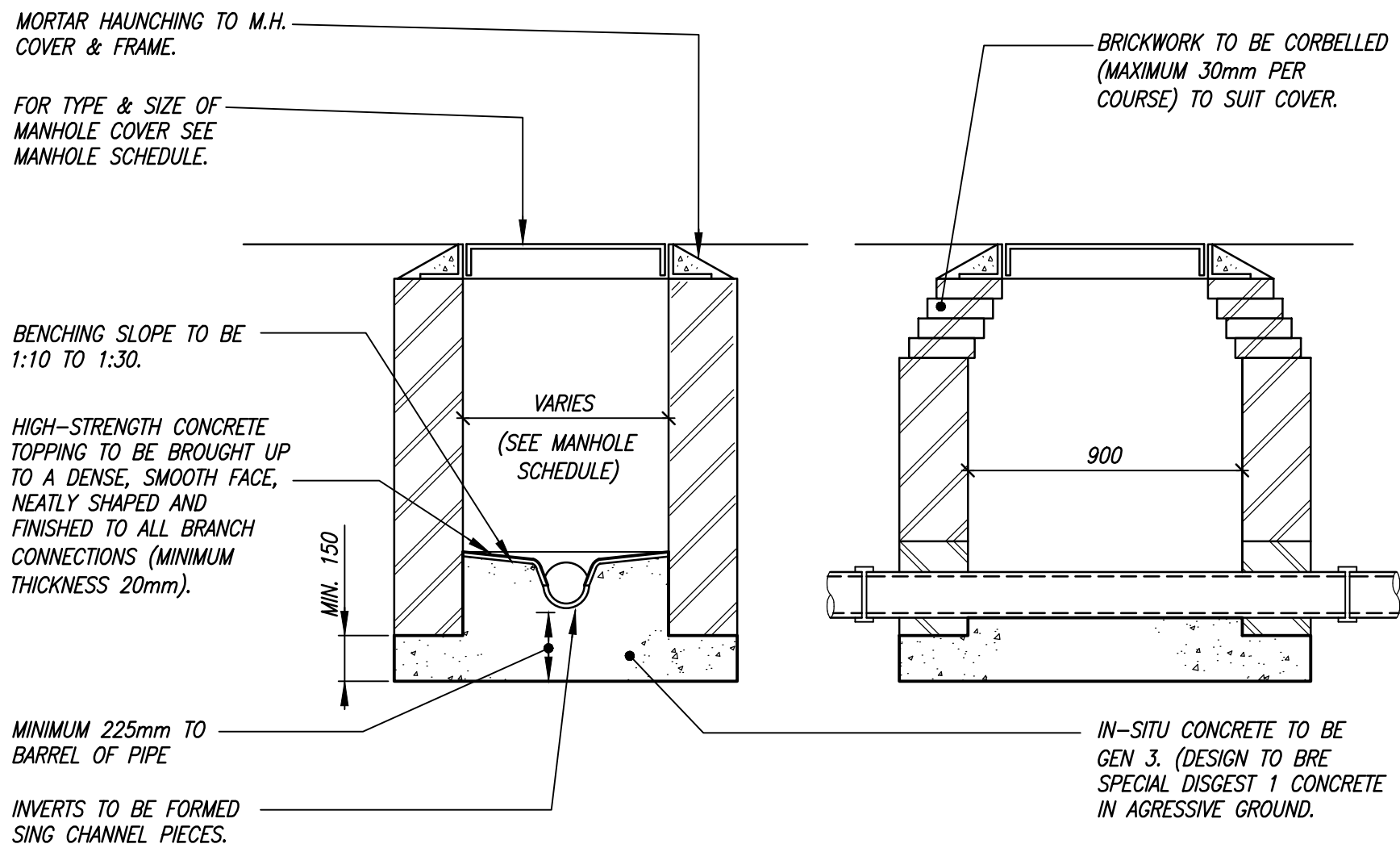
DETAIL 3 – TYPICAL
ROCKER PIPE DETAIL
SCALE 1:10



DETAIL 4
INTERNAL GULLEY
SCALE 1:10



PLAN

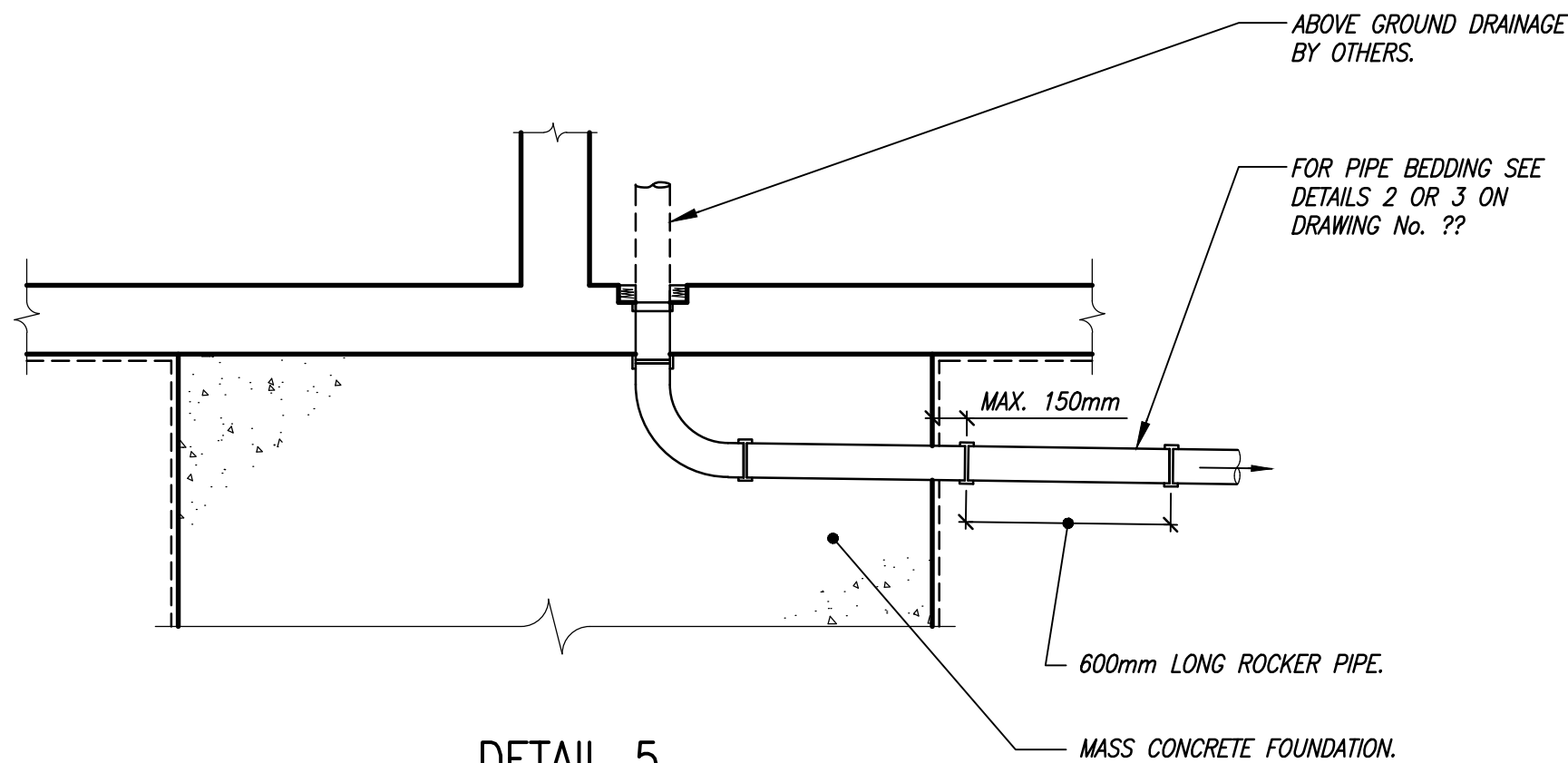


SECTION A-A

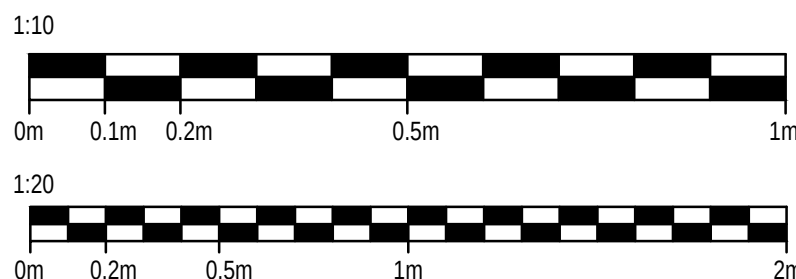
SECTION B-B

DETAIL 2 – BRICK MANHOLE
DEPTH FROM COVER LEVEL TO SOFFIT OF PIPE LESS THAN 1.0m (1:20)

NOTE:-
THE USE OF PRECAST RECTANGULAR CONCRETE MANHOLE UNITS WITH 150mm GRADE GEN 3 CONCRETE SURROUND (DESIGNED TO BRE SPECIAL DIGEST 1 CONCRETE IN AGGRESSIVE GROUND) IS PERMITTED.



DETAIL 5
PIPE PENETRATING FOUNDATIONS
1:20



NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWINGS AND THE SPECIFICATION.
2. FOR DRAINAGE LAYOUT PLAN, REFER TO DRAWING 1969/020/300.

NOT FOR
CONSTRUCTION

D	21.01.26	GULLEY DETAIL UPDATED.	HS
C	23.10.24	DETAIL ADDED.	HS
B	18.06.24	ISSUED FOR PLANNING.	HS
	23.10.23	ISSUED FOR COMMENT.	HS

job

DEVIZES CASTLE

title

PROPOSED BELOW GROUND DRAINAGE
DETAILS
SHEET 1

drawn

CW

checked

JD

date

OCT '23

scale (original - A1)

AS SHOWN

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1969/020/350

rev.

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