

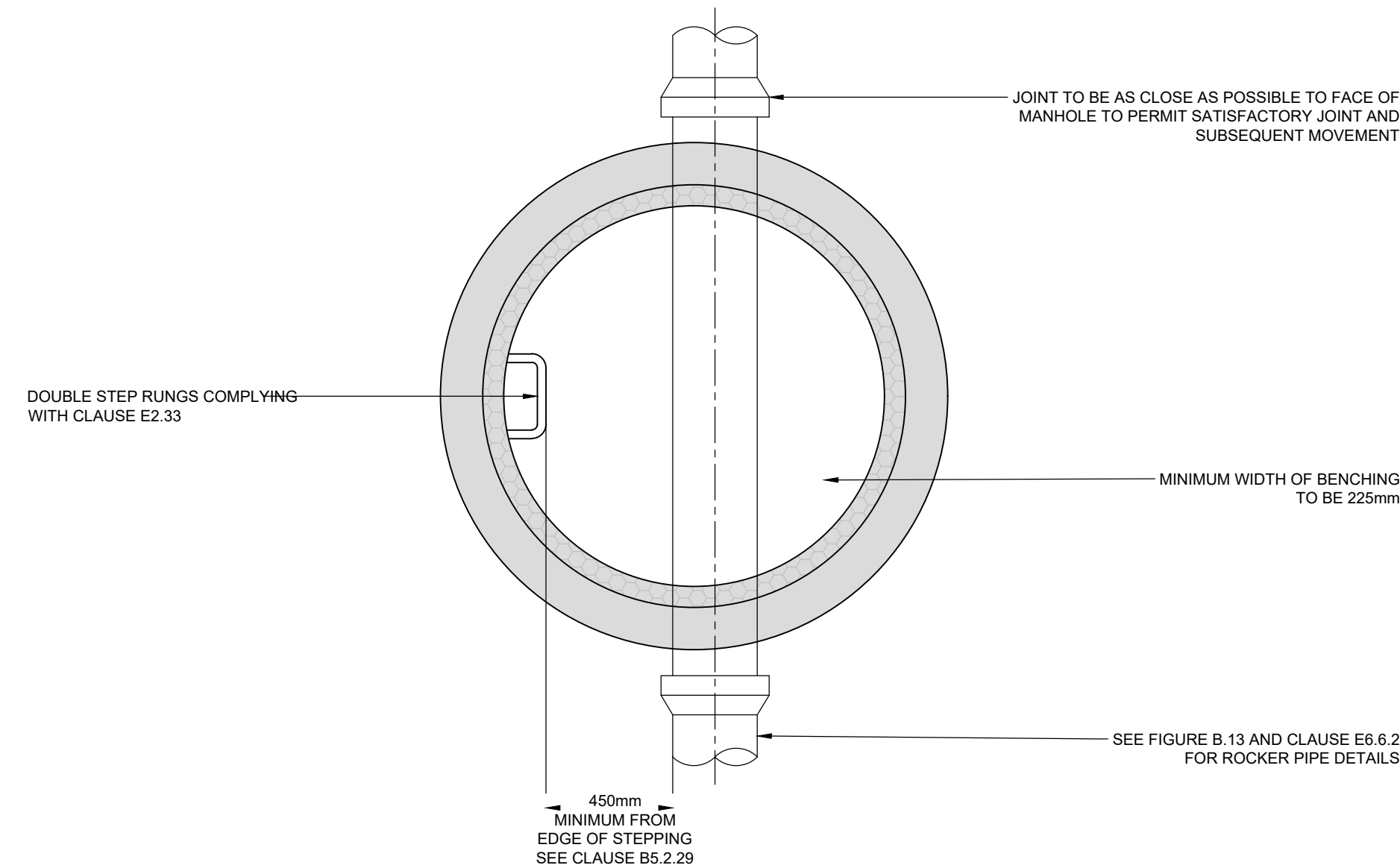
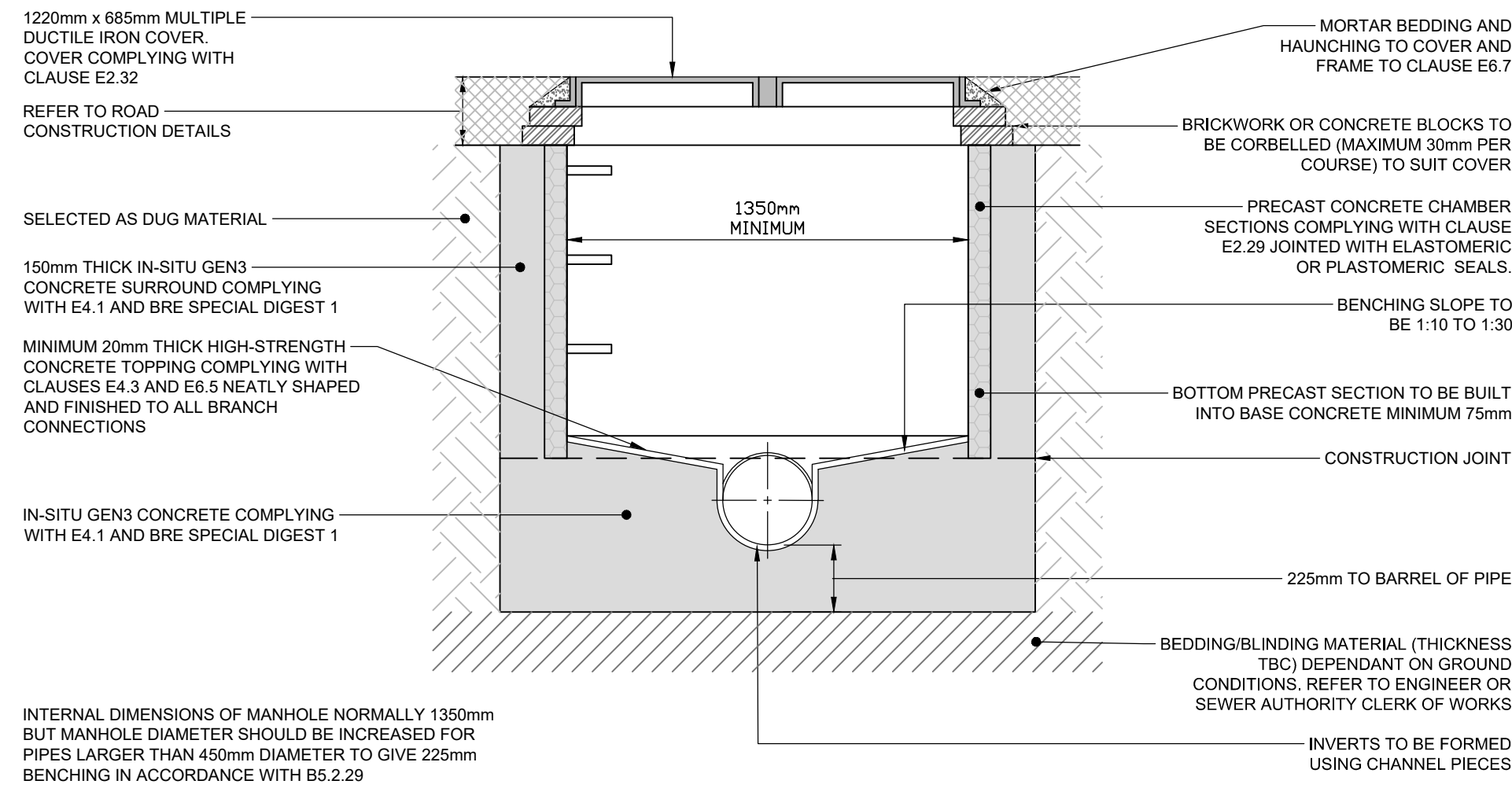
TYPE C - TYPICAL MANHOLE DETAIL

FIGURE B 15 (ALTERNATIVE) SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'

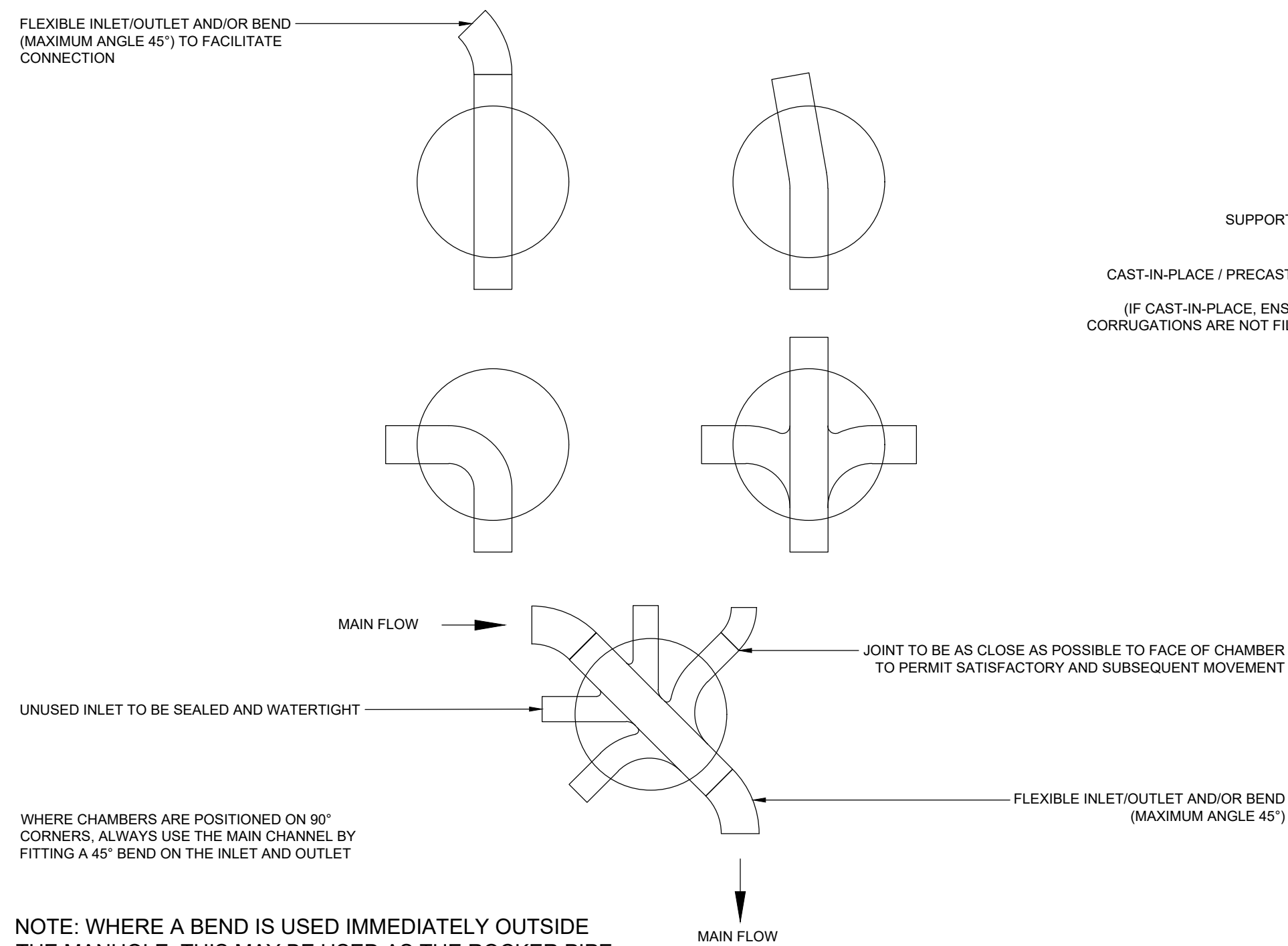
DEPTH FROM COVER LEVEL TO SOFFIT OF PIPE LESS THAN 1.5m

MAXIMUM PIPE SIZE 450 mm DIAMETER

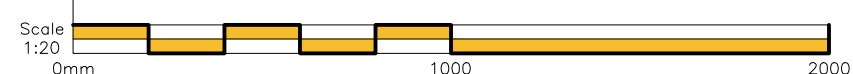
RIGID MATERIAL CONSTRUCTION WITH CONCRETE SURROUND



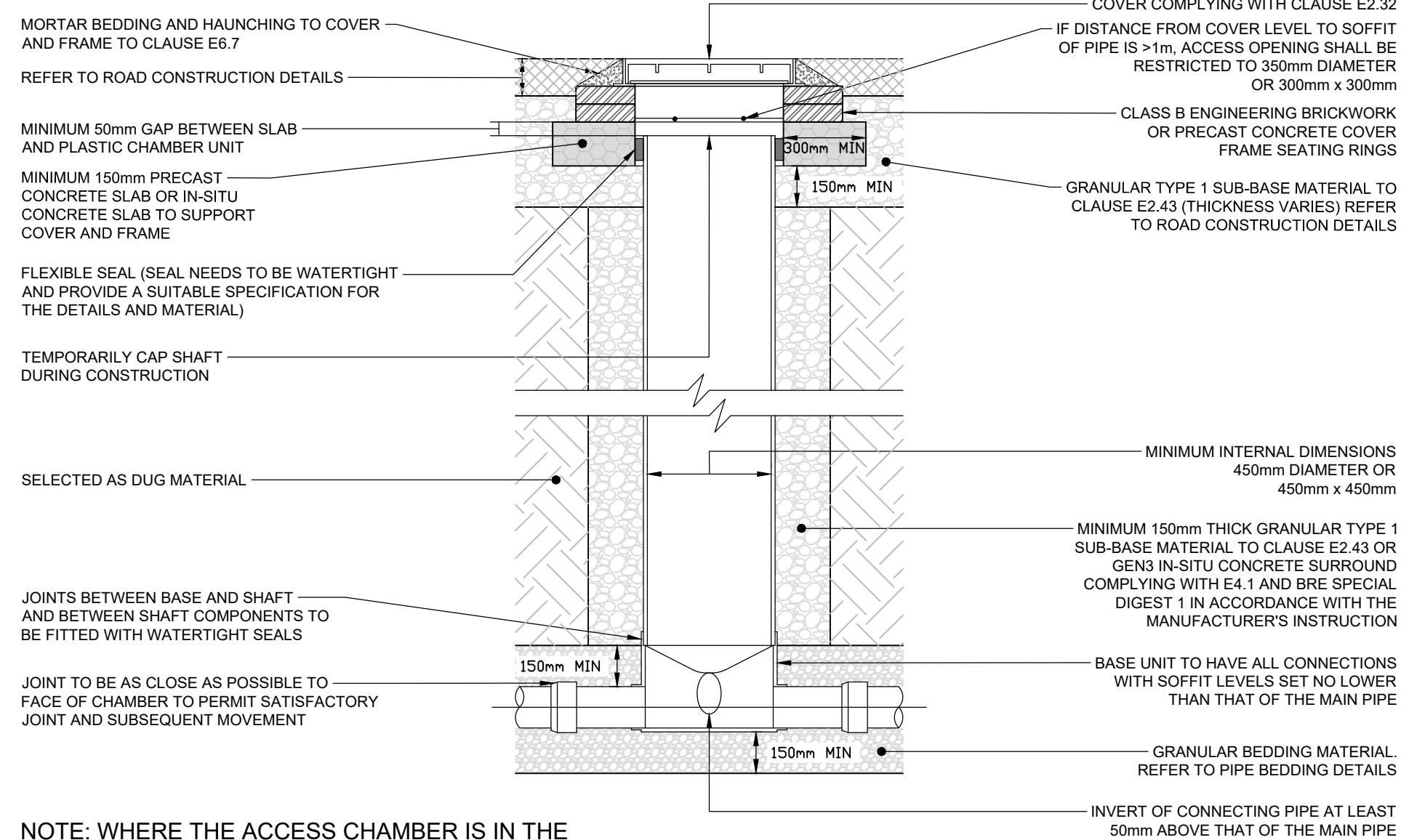
TYPICAL BASE LAYOUTS FOR TYPE D CHAMBERS
FIGURE B 22 SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'



NOTE: WHERE A BEND IS USED IMMEDIATELY OUTSIDE THE MANHOLE, THIS MAY BE USED AS THE ROCKER PIPE

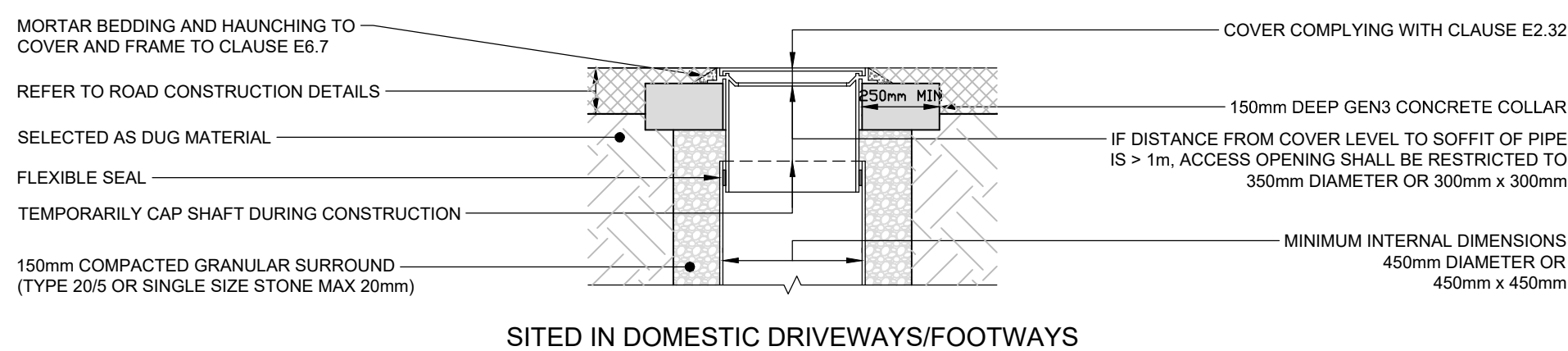


TYPE D - TYPICAL INSPECTION CHAMBER DETAIL
FIGURE B 18 SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'
DEPTH FROM COVER LEVEL TO SOFFIT OF PIPE UP TO 3m
FLEXIBLE MATERIAL CONSTRUCTION FOR USE IN AREAS SUBJECT TO VEHICLE LOADING

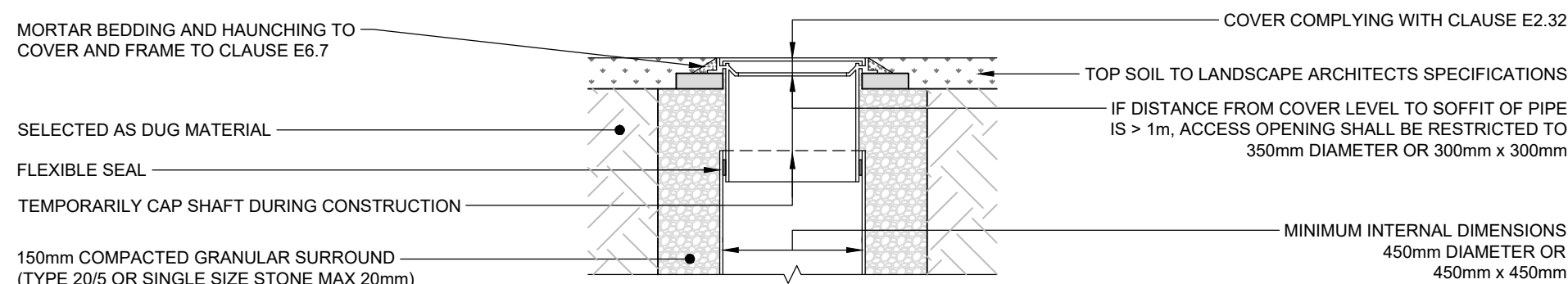


NOTE: WHERE THE ACCESS CHAMBER IS IN THE HIGHWAY (INCLUDING ANY FOOTWAY), THE HIGHWAY AUTHORITY CAN HAVE SPECIFIC REQUIREMENTS.

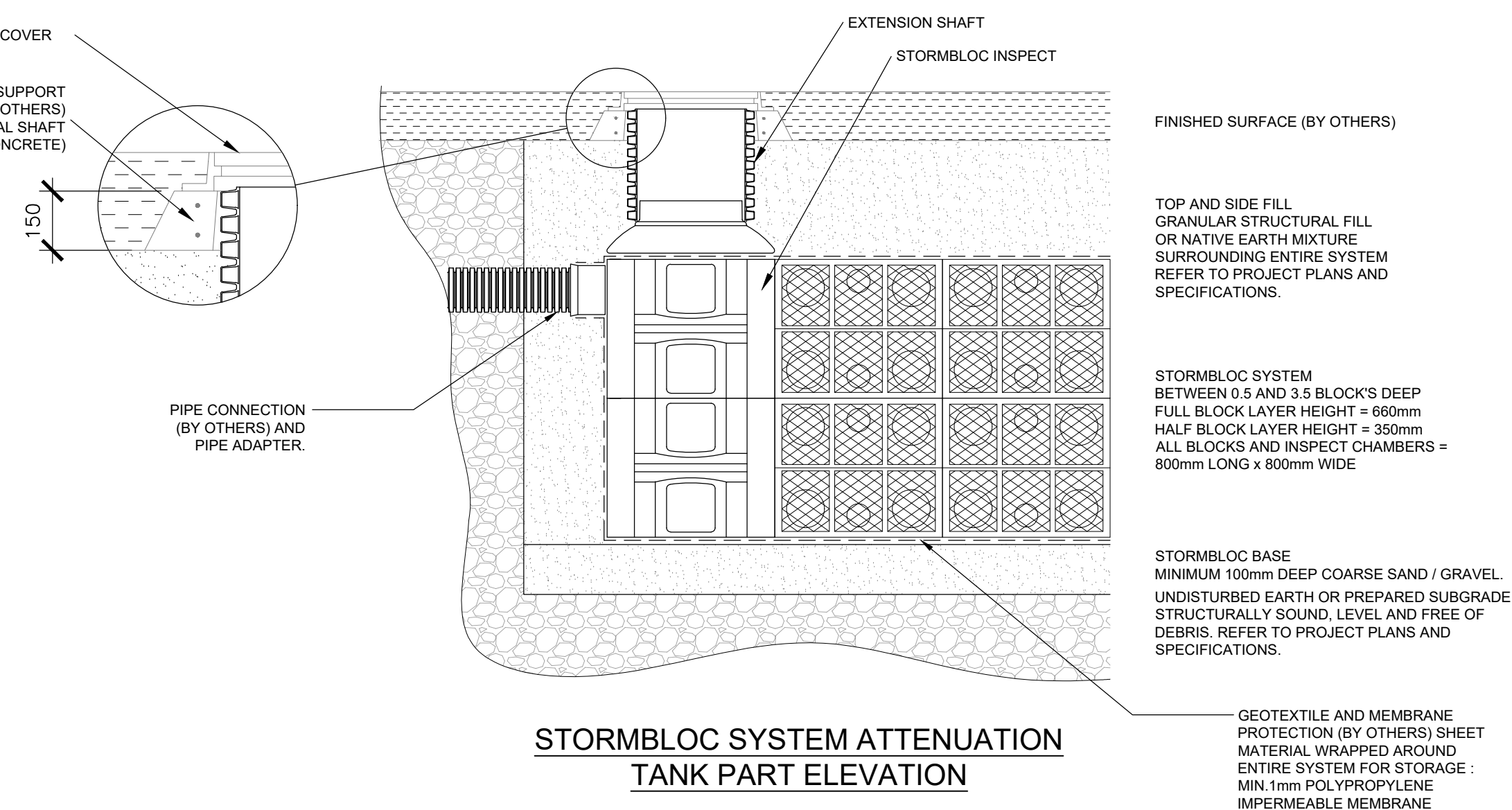
TYPE D - TYPICAL INSPECTION CHAMBER DETAIL
FIGURE B 19 SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'
FLEXIBLE MATERIAL CONSTRUCTION ALTERNATIVE TOP DETAILS FOR USE IN AREAS OF LIGHT
VEHICLE LOADING OR LANDSCAPED AREAS



SITED IN DOMESTIC DRIVEWAYS/FOOTWAYS



SITED IN DOMESTIC GARDENS



STORMBLOC SYSTEM ATTENUATION TANK PART ELEVATION

NOTES

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GENERAL NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND DETAILS.
2. ALL FIXINGS AND DIMENSIONS ARE TO BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.
3. ANY DISCREPANCIES BETWEEN THIS DRAWING AND OTHER INFORMATION IS TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO THE COMMENCEMENT OF THE WORK ON SITE.
4. THE MAIN CONTRACTOR SHALL BE RESPONSIBLE FOR THE SETTING OUT AND ACCURACY OF ALL DIMENSIONS.
5. MAIN CONTRACTOR TO PROVIDE AND FIX SUITABLE BRACING TO PREVENT COLLAPSE OF ANY EXISTING STRUCTURE IN TEMPORARY CONDITION DURING CONSTRUCTION STAGE, SUCH AS TO ENSURE STRUCTURE STABILITY AT ALL TIMES.
6. IT IS THE CONTRACTORS SOLE RESPONSIBILITY FOR ASCERTAINING SAFE DISPOSAL AND OFF-SITE EXCAVATED SPOIL, NO CLAIM RESULTING FROM ABNORMAL TIL REQUIREMENTS WILL BE ENTERTAINED.

KEY TO HEALTH AND SAFETY SYMBOLS

THESE NOTES ARE BASED ON THE USE OF
EXPERIENCED AND COMPETENT CONTRACTORS
CARRYING OUT THE WORK USING AN
APPROVED SAFE METHOD OF WORKING

-  INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION
-  INDICATES A RESIDUAL RISK REQUIRING A PROHIBITIVE ACTION
-  INDICATES A RESIDUAL RISK AS A WARNING
-  INDICATES A RESIDUAL RISK FOR INFORMATION

P01	17.05.2024	PRELIMINARY ISSUE FOR COMMENT	TA
Rev.	Date	Description	By



Client
FOREMAN HOMES

Architect

HGP ARCHITECTS

Project title

PROPOSED DEVELOPMENT

DUNSBURY WAY
LEIGH PARK, HANTS

Drawing title

DRAINAGE DETAILS,
SHEET 2.

Scale	Paper size	Date	Drawn by	Checked by	Status
1:20	A1	MAY 2024	TA	CH	S3

Name _____

Project code	Originator	Functional breakdown	Spatial breakdown	Form	Discipline	Number	Revision
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