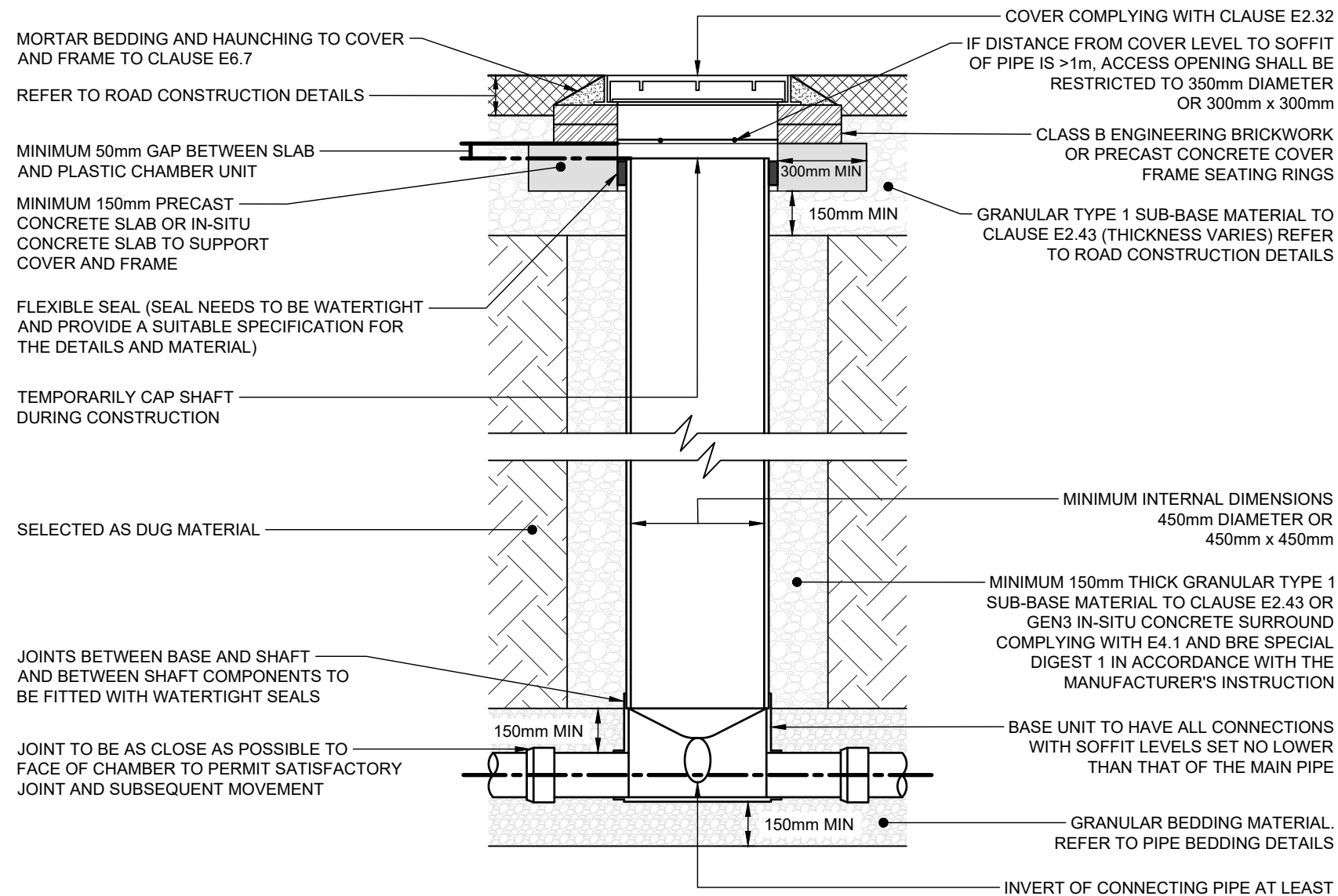


TYPE D - TYPICAL INSPECTION CHAMBER DETAIL
FIGURE B 18 SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'
DEPTH FROM COVER LEVEL TO SOFFIT OF PIPE UP TO 3m
FLEXIBLE MATERIAL CONSTRUCTION FOR USE IN AREAS SUBJECT TO VEHICLE LOADING

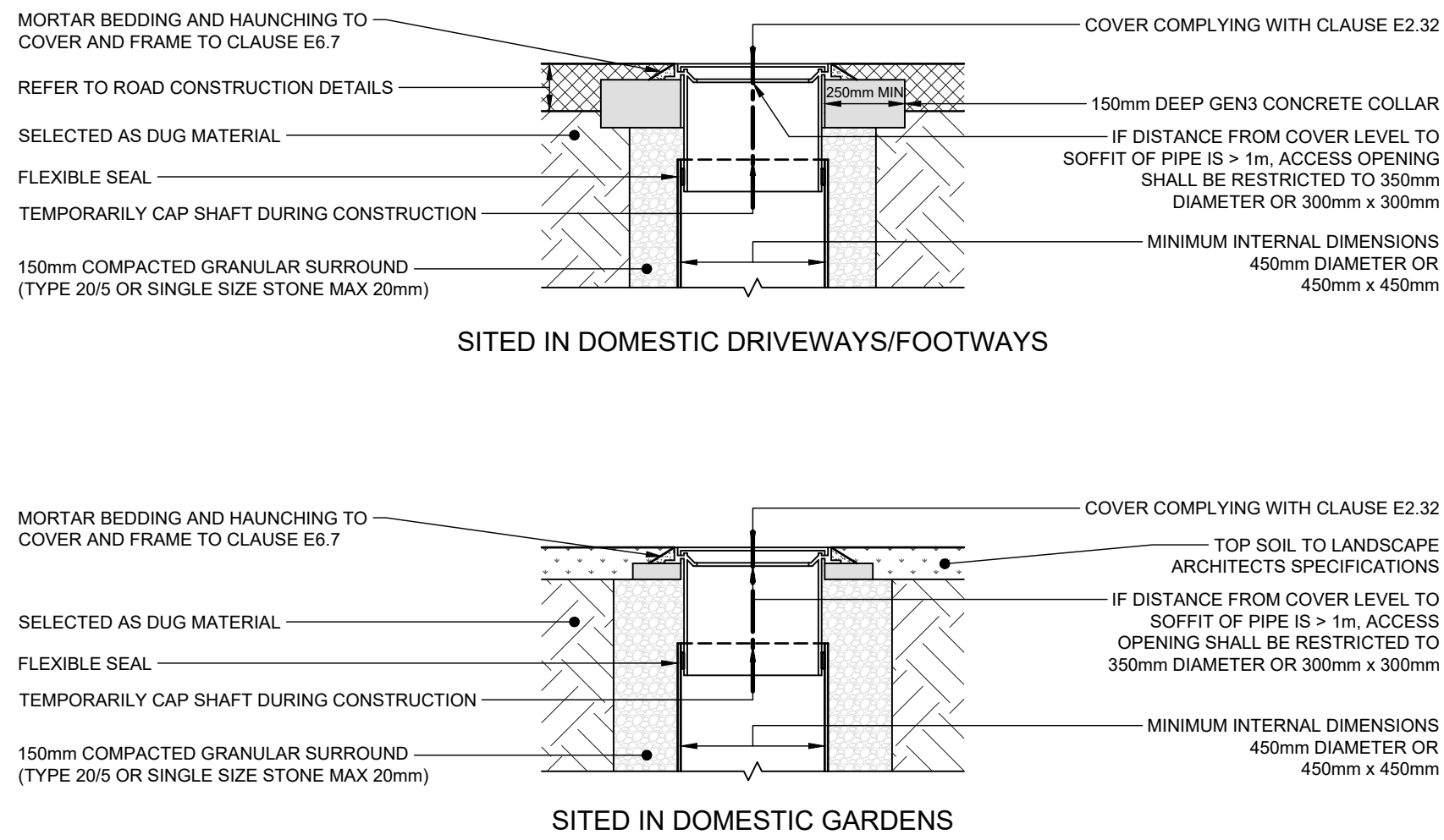
PLASTIC CHAMBERS AND RINGS SHALL COMPLY WITH CLAUSE E2.31



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

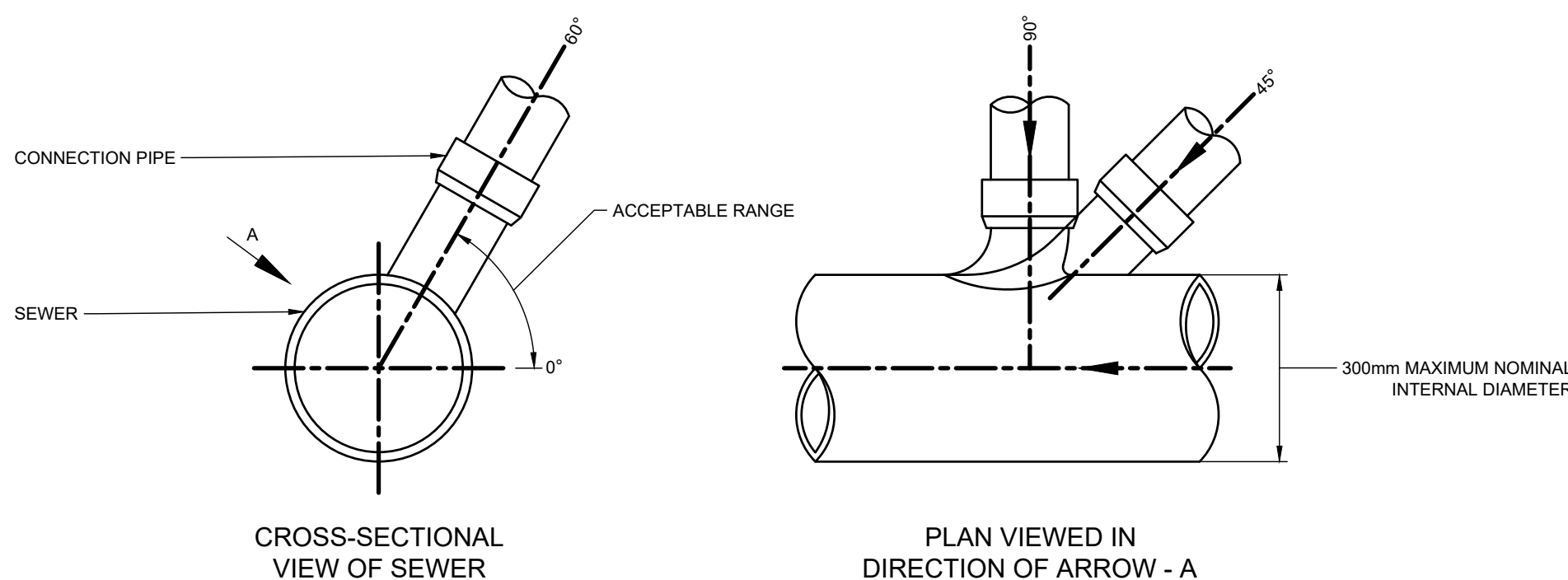
TYPE D - TYPICAL INSPECTION CHAMBER DETAIL
FIGURE B 19 SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'
FLEXIBLE MATERIAL CONSTRUCTION ALTERNATIVE TOP DETAILS FOR USE IN AREAS OF LIGHT VEHICLE LOADING OR LANDSCAPED AREAS

PLASTIC CHAMBERS AND RINGS SHALL COMPLY WITH CLAUSE E2.31

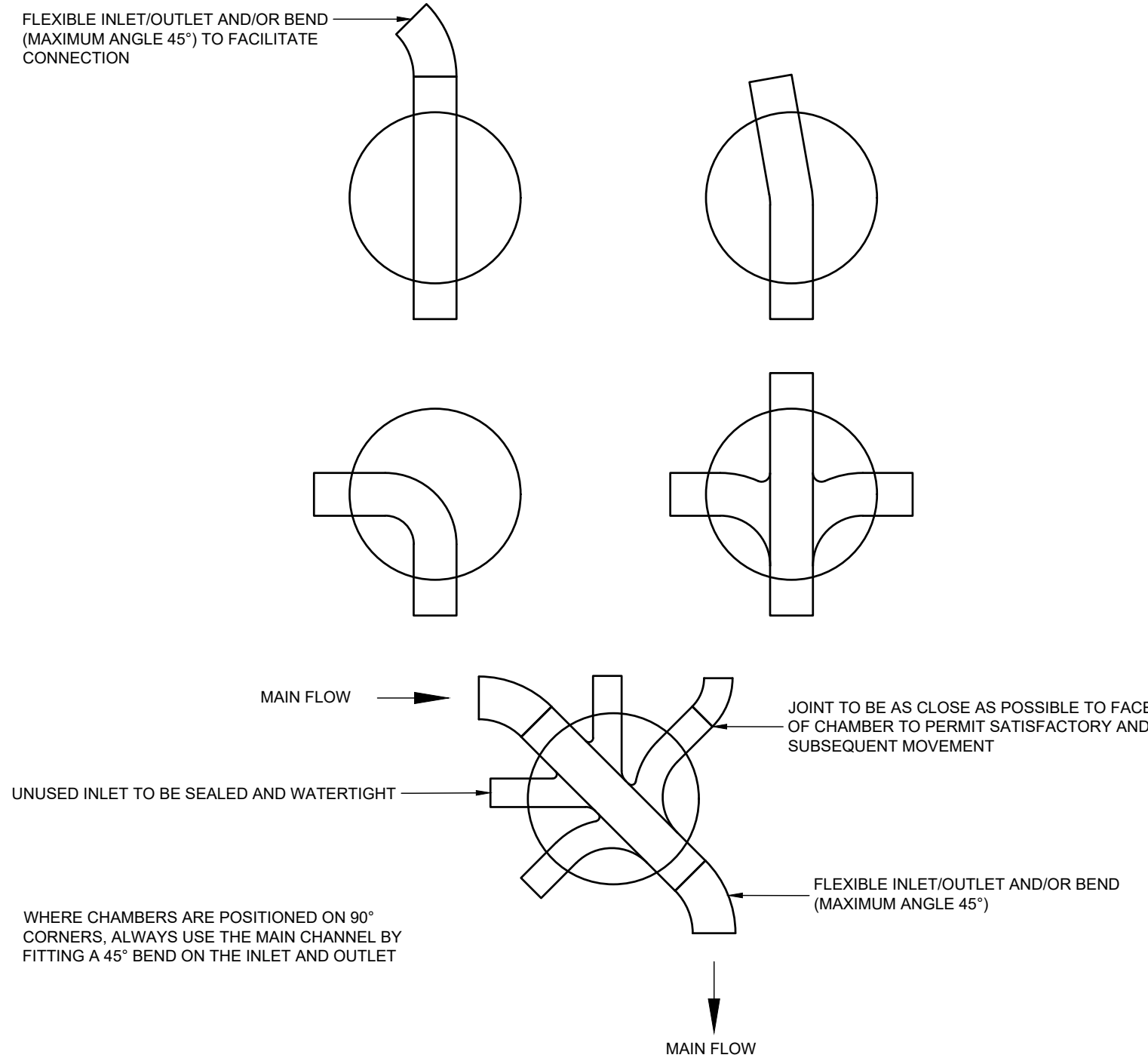


NOTE: WHERE THE ACCESS CHAMBER IS IN THE HIGHWAY (INCLUDING ANY FOOTWAY), THE HIGHWAY AUTHORITY CAN HAVE SPECIFIC REQUIREMENTS.

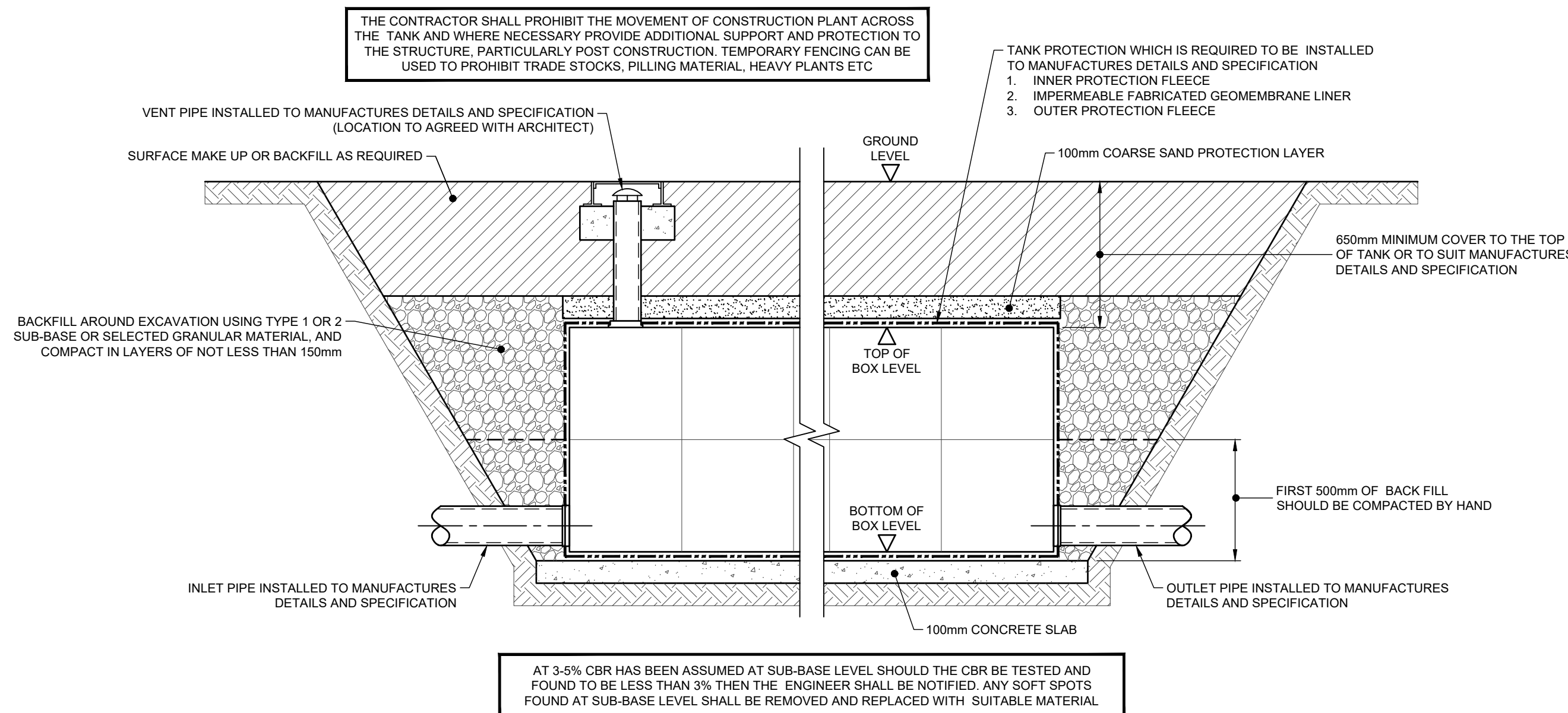
CONNECTIONS TO SEWER
FIGURE B 26 SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'



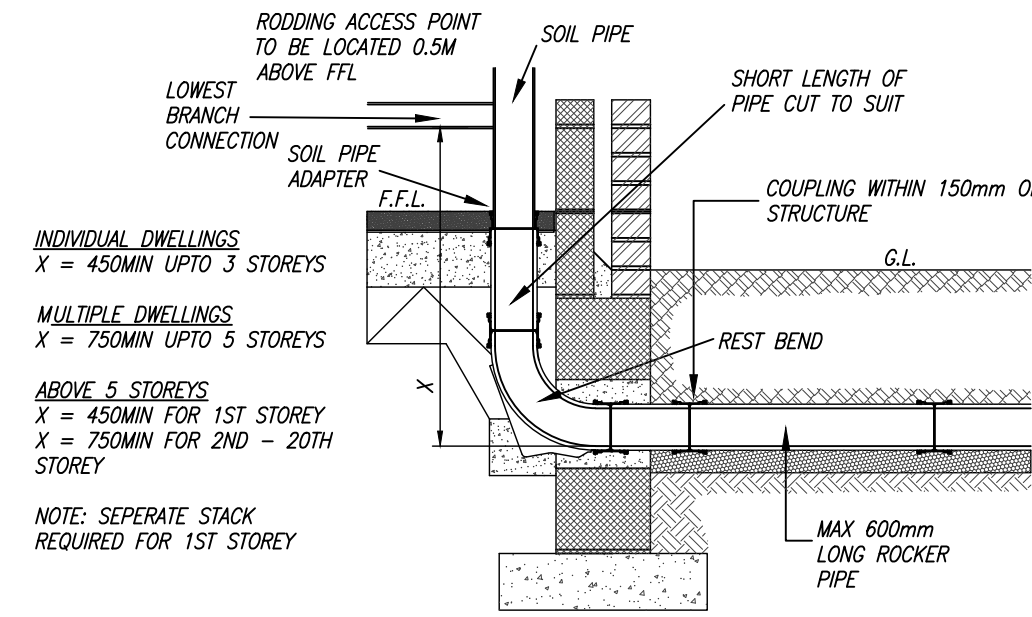
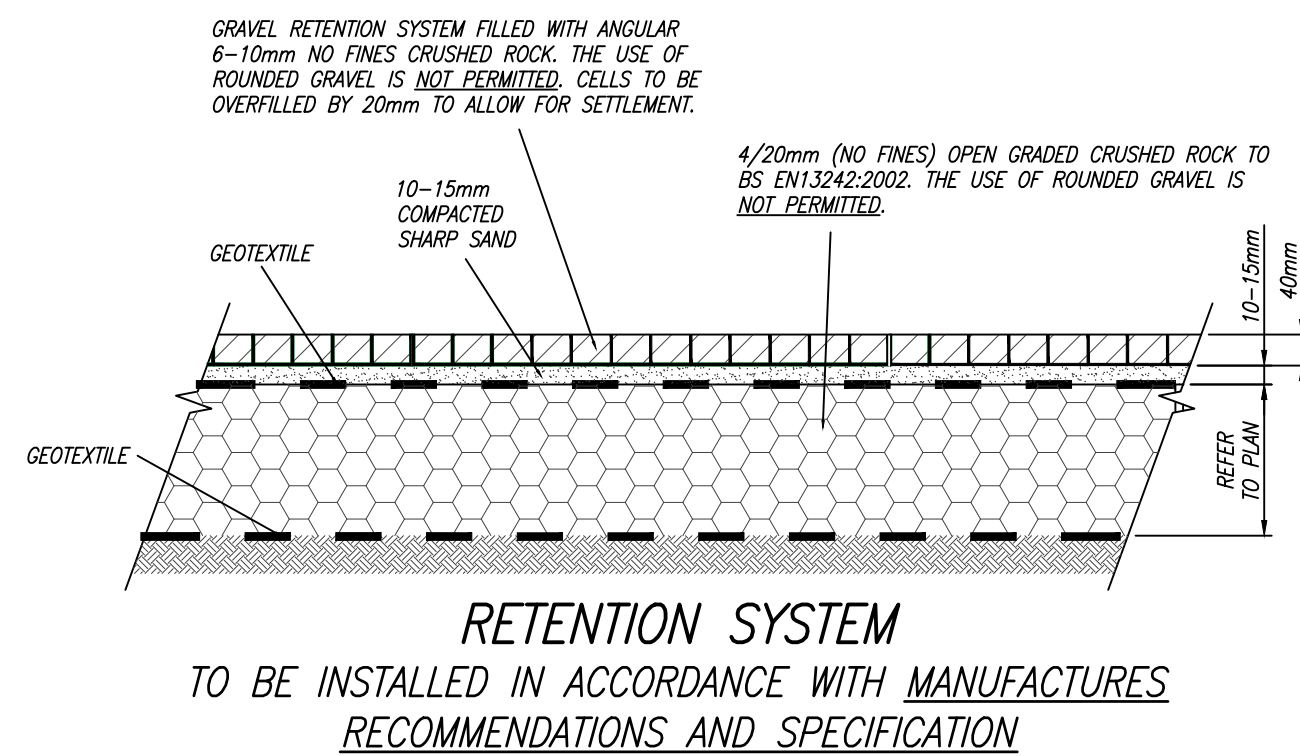
TYPICAL BASE LAYOUTS FOR TYPE D CHAMBERS
FIGURE B 22 SEWERAGE SECTOR GUIDANCE APPENDIX C - 'THE CODE'



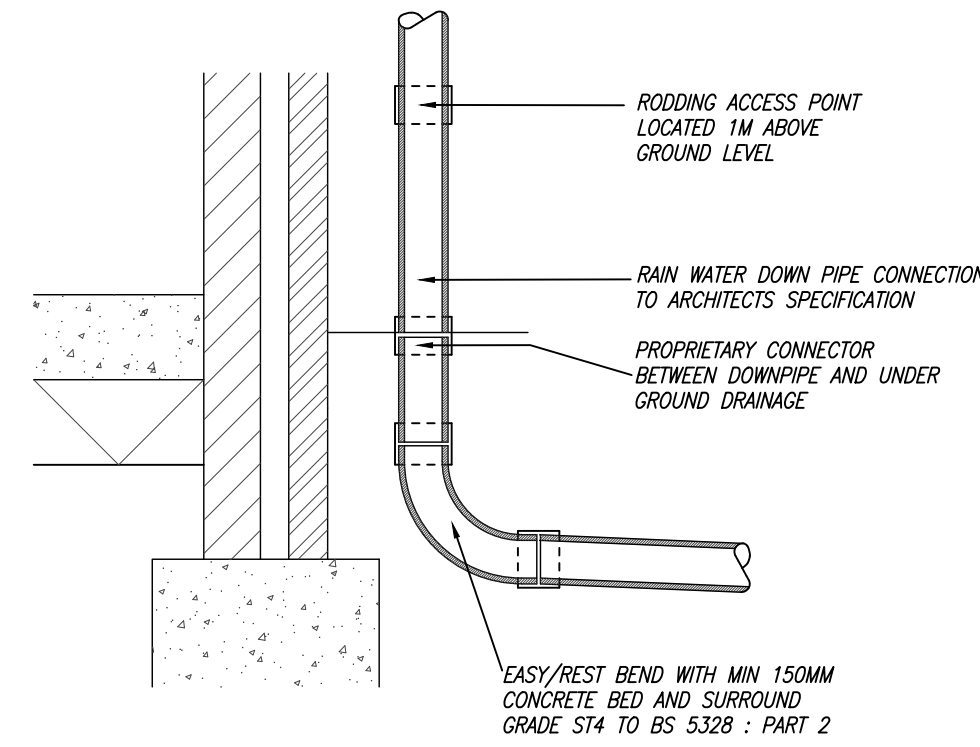
NOTE: WHERE A BEND IS USED IMMEDIATELY OUTSIDE THE MANHOLE, THIS MAY BE USED AS THE ROCKER PIPE



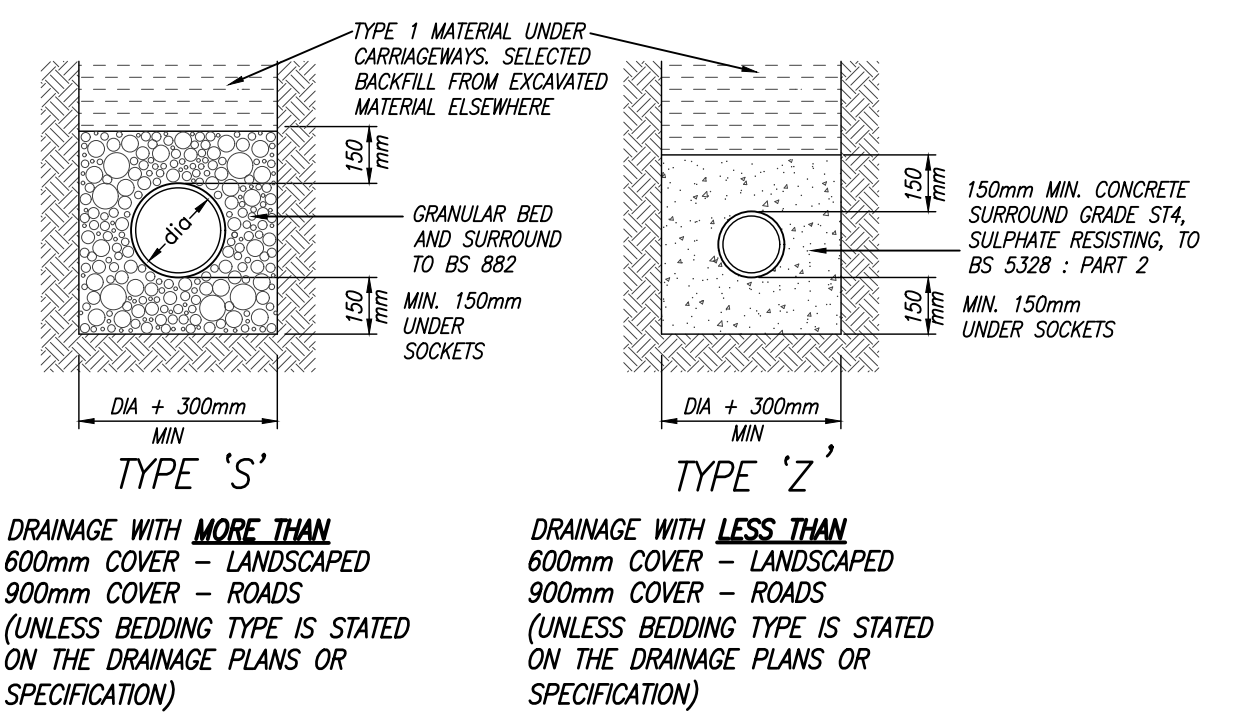
TYPICAL DETAIL FOR ATTENUATION TANK



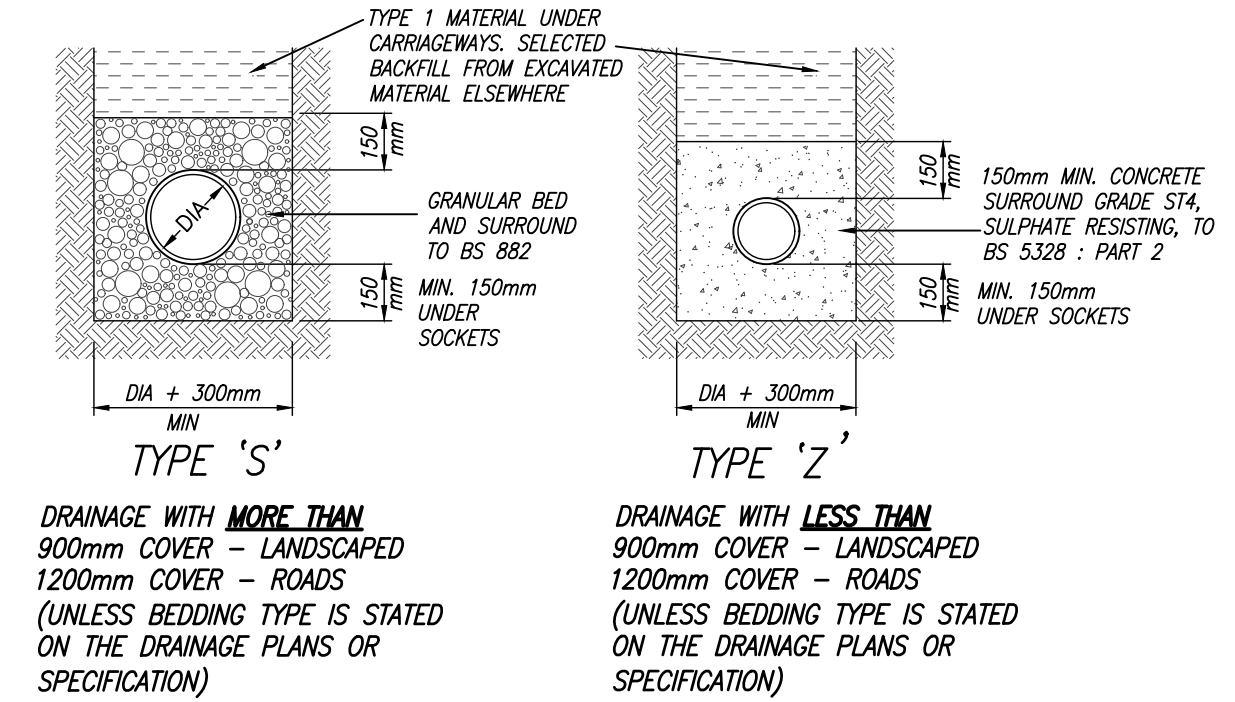
SOIL & VENT PIPE/STUB STACK/DURGO CONNECTION DETAIL



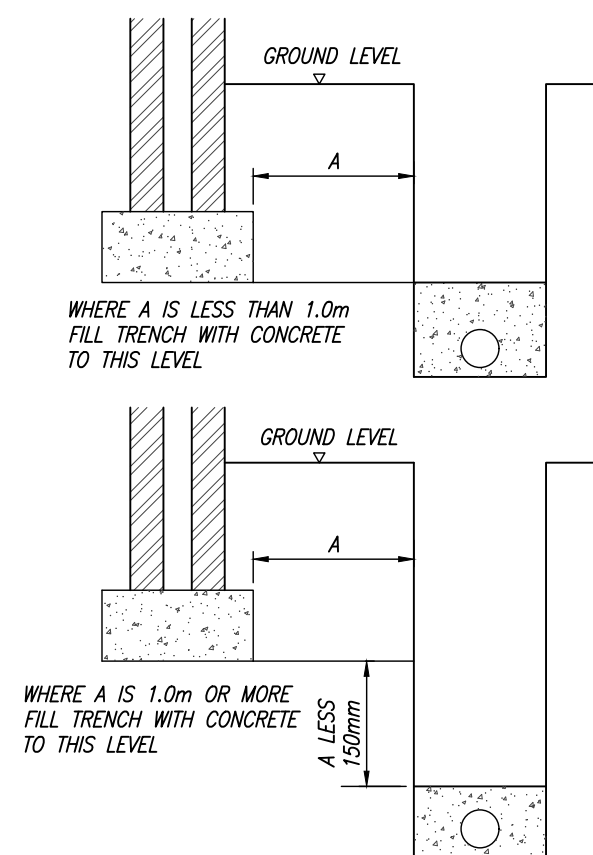
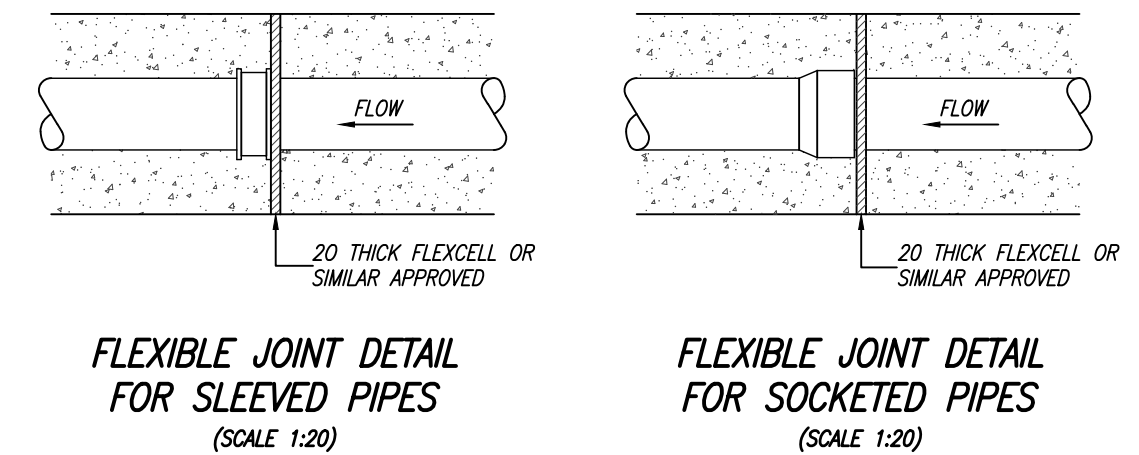
SEALED RAIN WATER DOWNPIPE



PIPE BEDDING DETAILS IN PRIVATE AREAS



PIPE BEDDING DETAILS IN ADOPTED AREAS



DRAINAGE NEAR BUILDINGS

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ARCHITECT	SLOANE & BROWN		
PROJECT TITLE	UPPER BOGNOR ROAD BOGNOR REGIS WEST SUSSEX		
DATE OF FIRST ISSUE	MAR 2022	SCALE @ A1	SCALE @ A3 1:200
PROJECT TECHNICIAN / ENGINEER	J.MARSH	PROJECT LEAD ENGINEER	S.BAKER
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