

RS AND RINGS TO BE IN H CLAUSE E.2.31	COVER TO BE IN ACCORDANCE
HAUNCHING TO COVER E6.7	WITH CLAUSE E2.32
WORK OR	TEMPORARY CAP TO CHAMBER SHAFT TO BE PROVIDED DURING CONSTRUCTION
I SLAB	FLEXIBLE WATERTIGHT SEAL BETWEEN
ITU CONCRETE	WHERE DISTANCE FROM COVER LEVEL TO SOFFIT OF PIPE EXCEEDS 1M, THE ACCESS OPENING SHOULD BE RESTRICTED TO 350MM DIAMETER OR 300MM X 300MM
	GRANULAR TYPE 1 SUB BASE MATERIAL TO CLAUSE E2.43, 100MM THICK BELOW CONCRETE
ND SHAFT AND BE PROVIDED	MINIMUM 150MM THICK GRANULAR TYPE 1 SUB BASE MATERIAL SURROUND TO CLAUSE E2.43 IN ACCORDANCE WITH MAUFACTURER INSTRUCTIONS
	BASE UNIT TO HAVE ALL CONNECTIONS WITH SOFFIT LEVELS SET NO LOWER THAN THAT OF THE MAIN PIPE
CLOSE AS POSSIBLE MBER TO PERMIT IN INT AND A	IVERT OF CONNECTING PIPES TO BE T LEAST 50MM ABOVE THAT OF THE
vical non entry lat	teral chamber detail
(TO CONFORM TO BS7158:200 TO BE ADOPTED BY SEVERN TREN	1 AND BE KITEMARKED) IT WATER UNDER S104 AGREEMENT
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