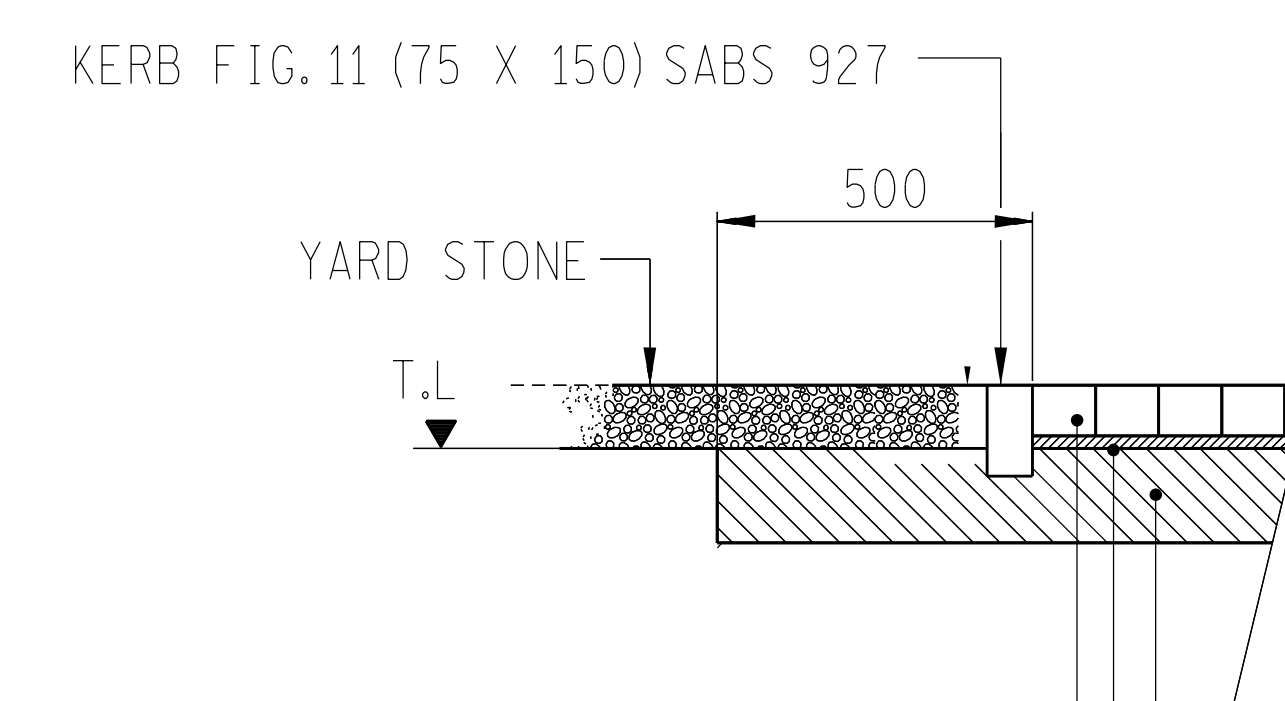
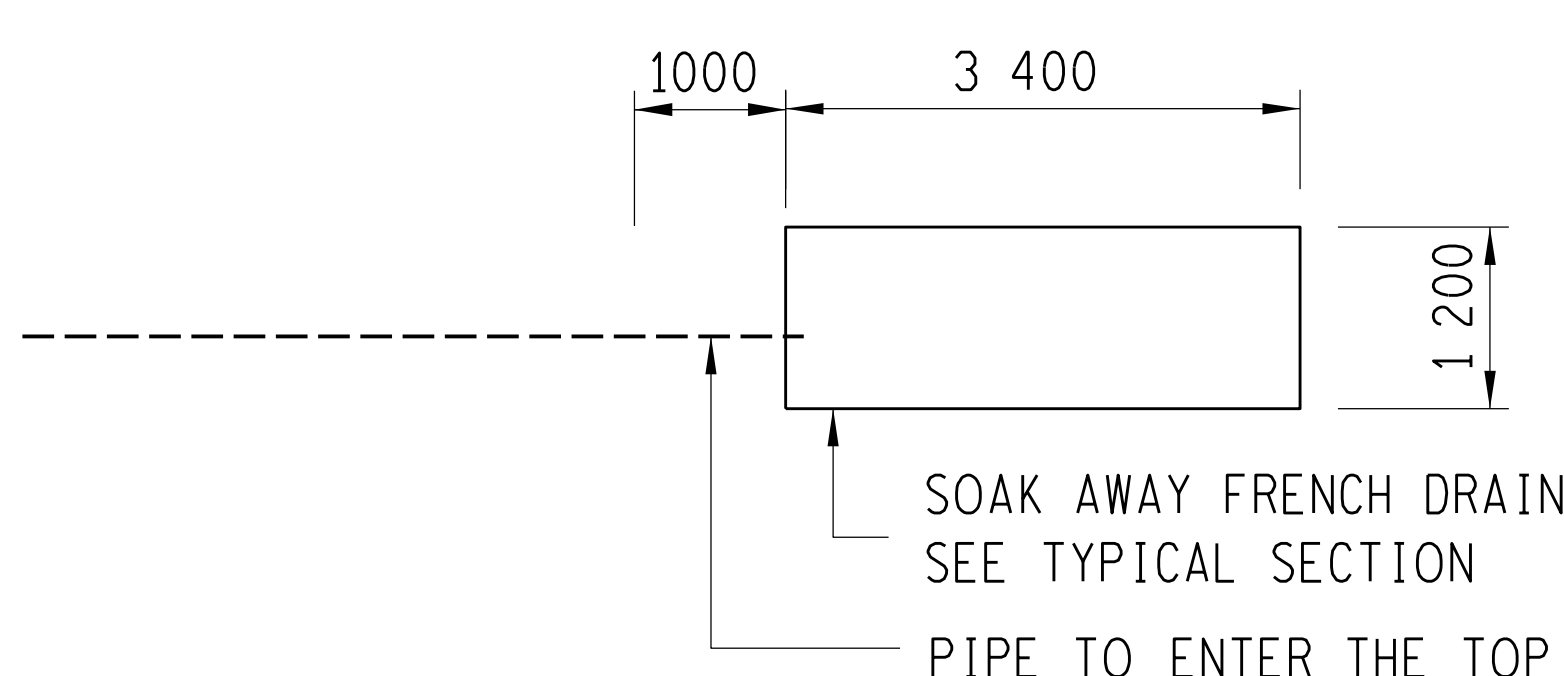


SECTION X-X

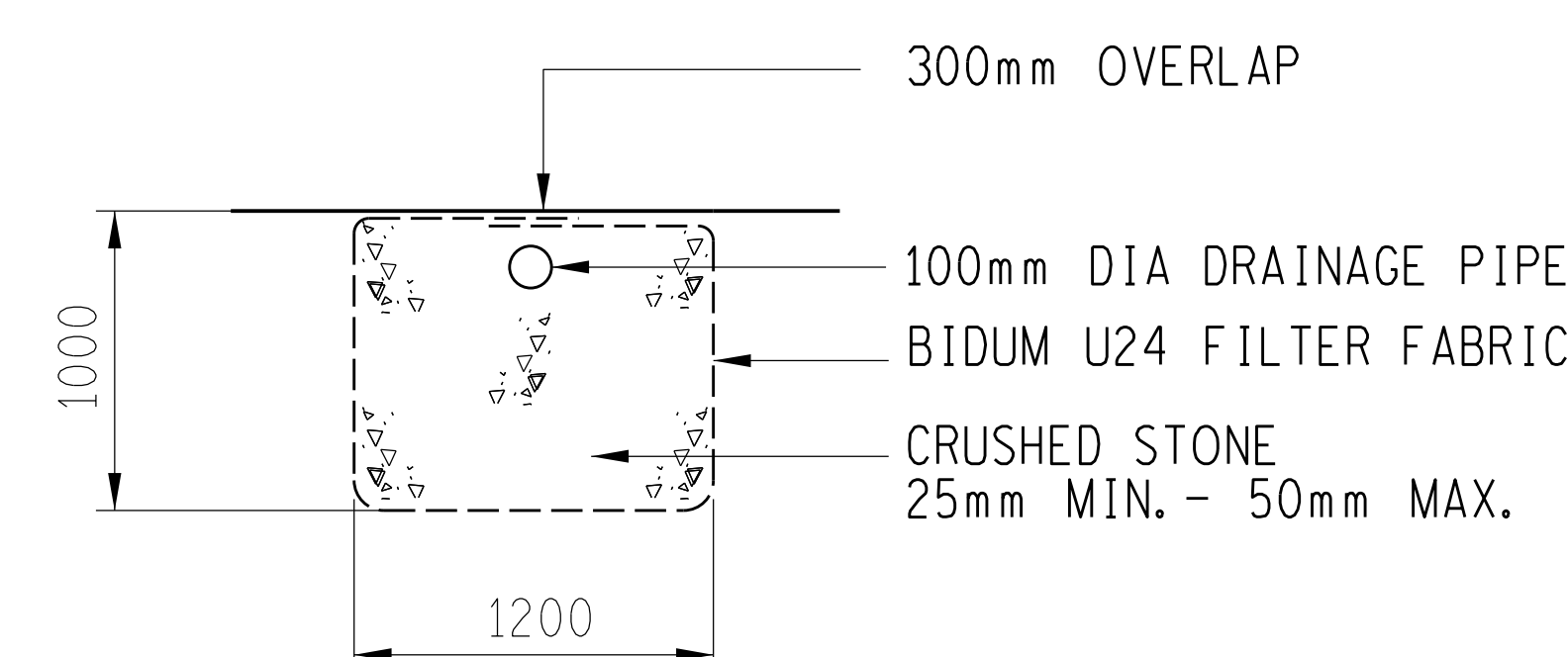


BASE: 80mm CLASS 25 TYPE SA CONCRETE
INTERLOCKING PAVING BLOCKS IN _____
HERRINGBONE PATTERN.
20mm BEDDING SAND _____
SHAPE PAVING AREA TO CORRECT LEVELS AND. _____
COMPACT IN-SITU MATERIAL WITH COMPACT ROLLER

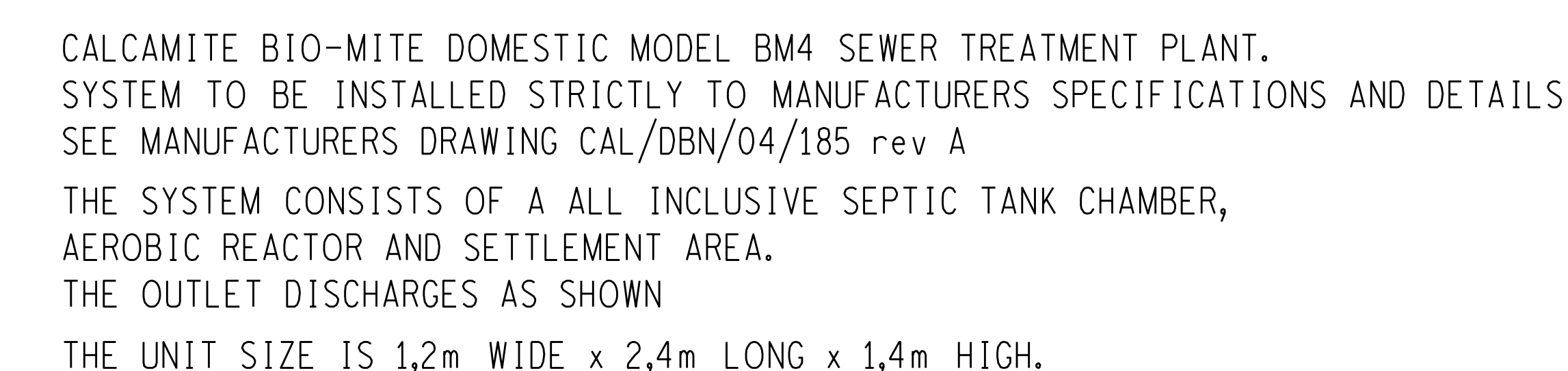
PAVING DETAILS



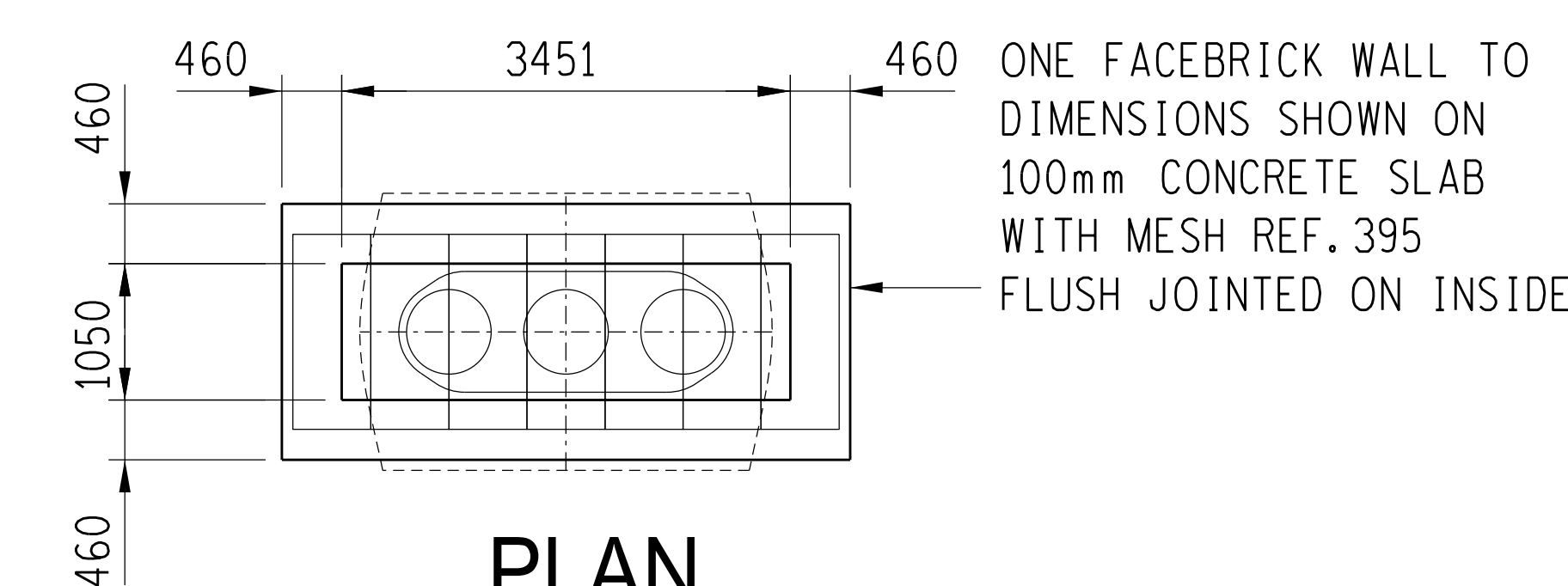
PLAN ON FRENCH DRAIN - SOAK AWAY



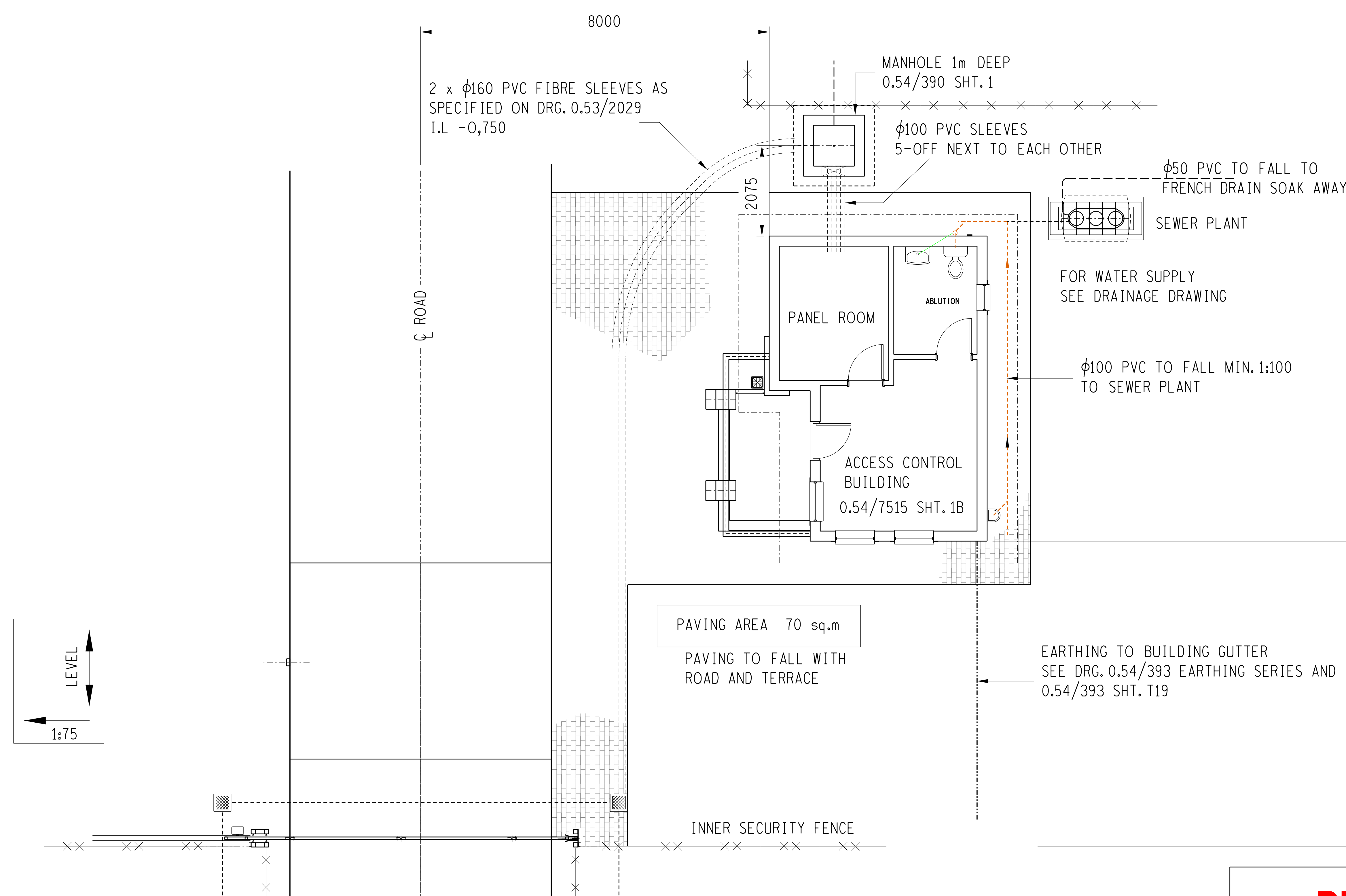
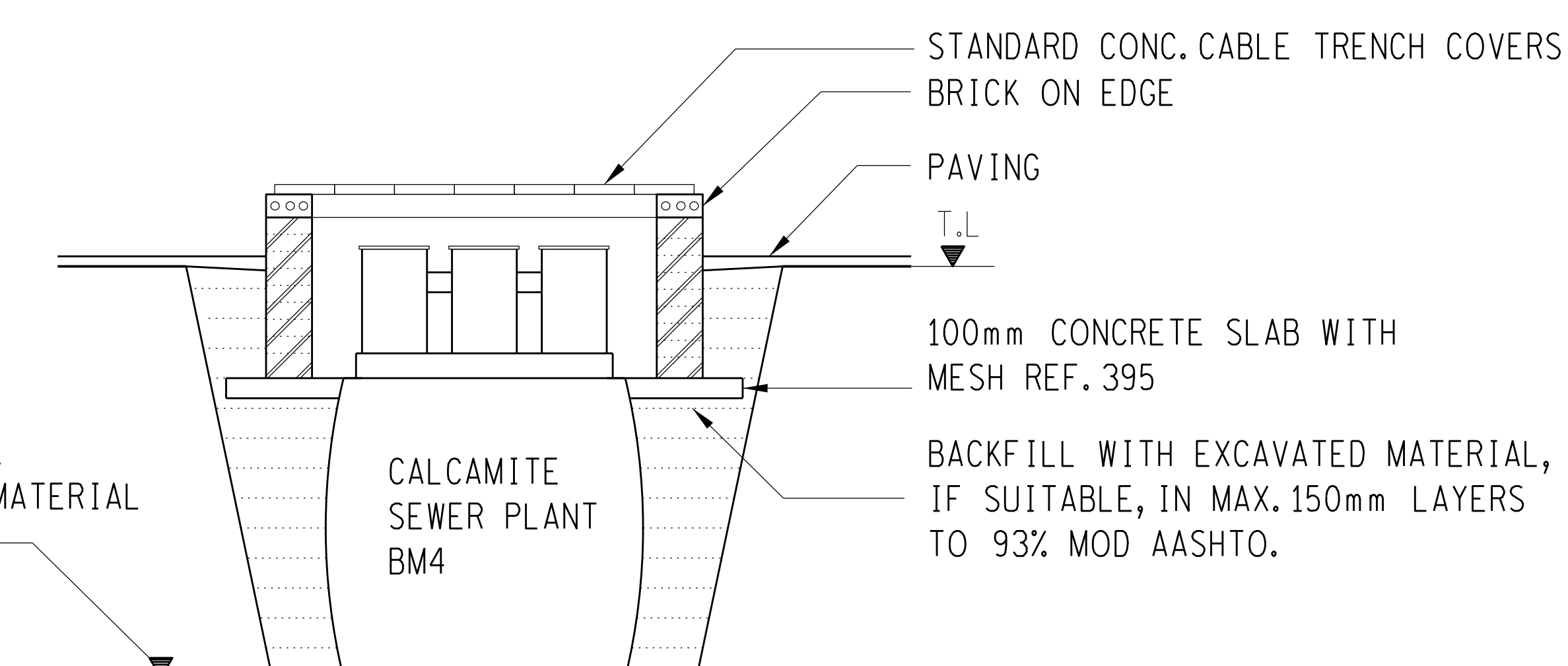
TYPICAL SECTION - FRENCH DRAIN



SEWER TREATMENT PLANT



PLAN



PLAN

FOUNDING LEVEL TO BE
DETERMINE ON SITE
DEPOENDING ON
PIPE INVERT LEVELS. _____

COMPACT IN-SITU MATERIAL
AT FOUNDING LEVEL.
IF FOUNDING BEARING CAPACITY
IS NOT SUITABLE, OVEREXCAVATE
500mm AND BACKFILL WITH G5 MATERIAL
STABILISED WITH 5% CEMENT. _____

**DETAILED DESIGN
NOT FOR CONSTRUCTION**

REV	REVISION DESCRIPTION	DRAWN	CHKD	AUTH	DATE	REFERENCE DRAWINGS
APPROVED BY					Eskom Holdings SOC Ltd	
DATE					Reg No 2002/015527/30	
CHECKED BY					<div> <div>ESKOM EPC SUBSTATION</div> <div>ACCESS CONTROL BUILDING</div> <div>CONCEPT GENERAL ARRANGEMENT AND SETTING OUT</div> </div>	
DATE						
DRAWN BY	©				SHEET NUMBER	
D. NAUDE					REVISION	
DATE 22-2-2023					11	
SCALE AS SHOWN	0.54/7515				0	

SIZE
GROOTTE A2L