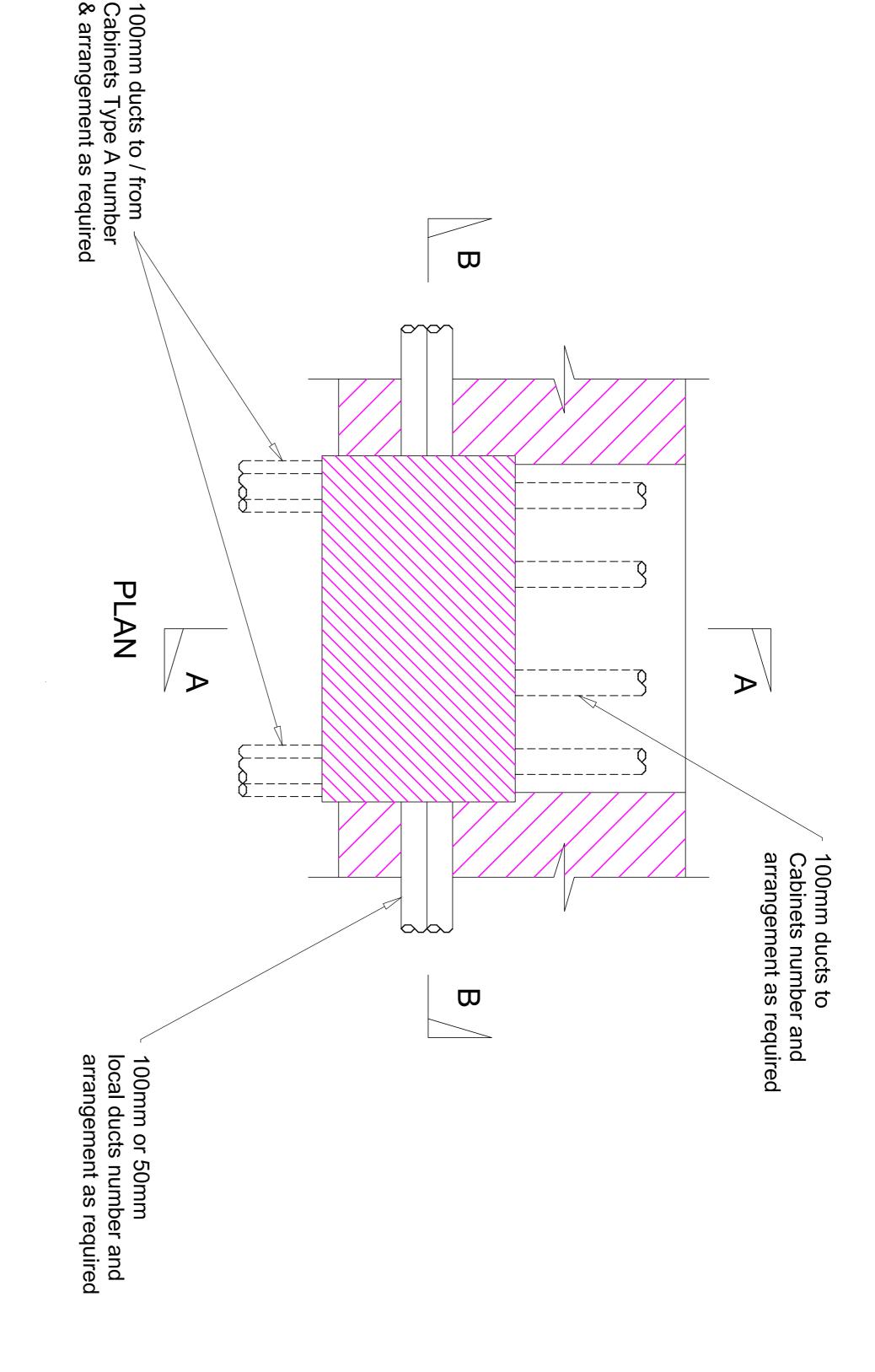
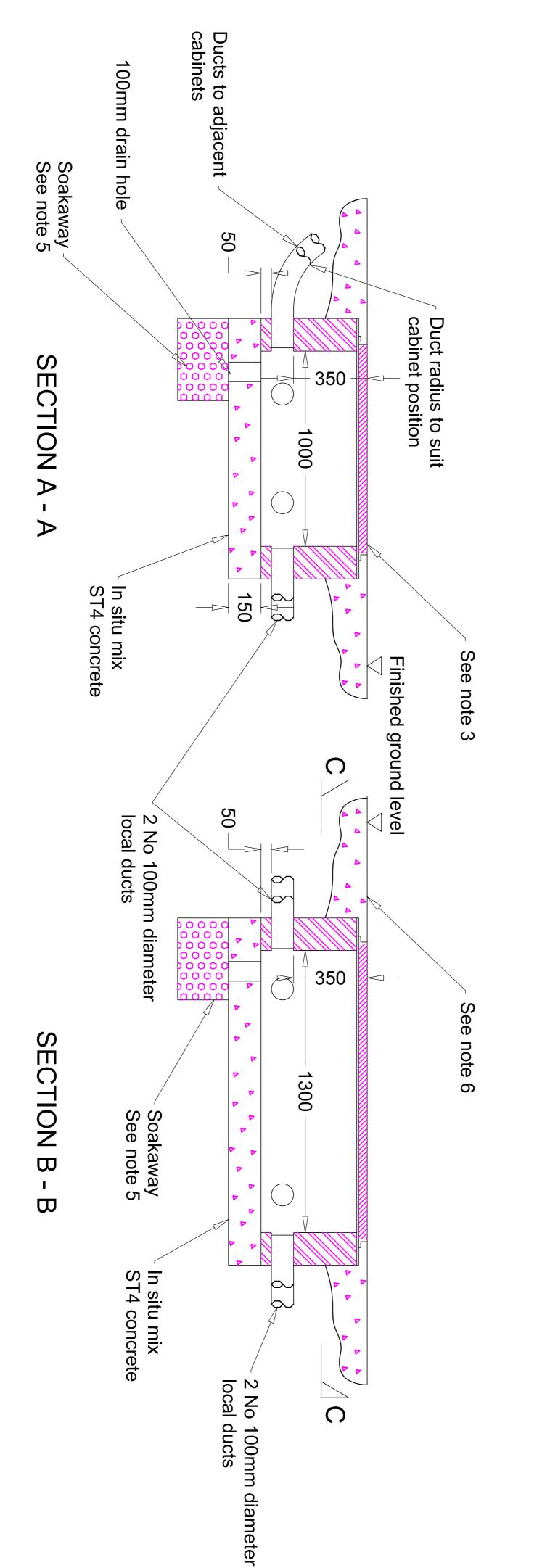
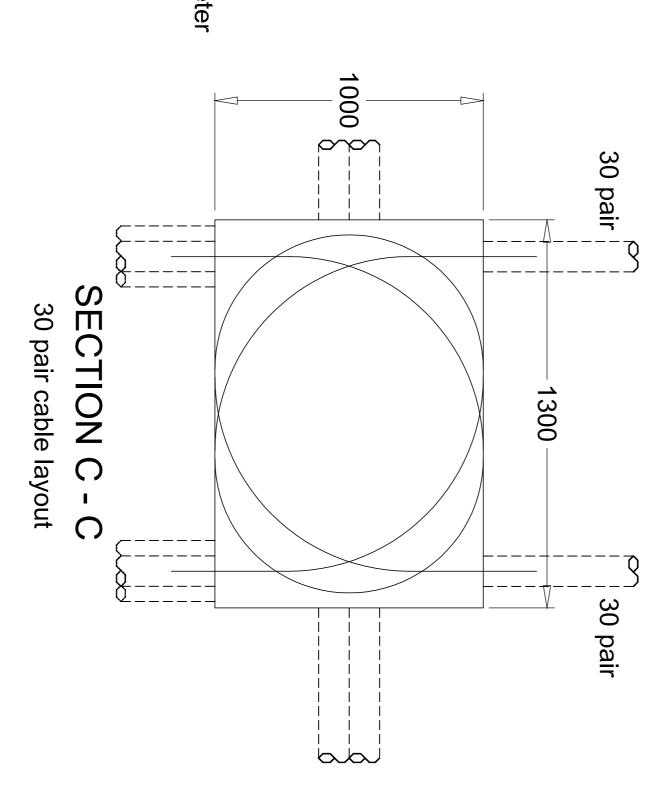
NOTES

- . - Chamber walls to be constructed of class B clay engineering bricks to BS3921, or in situ concrete or precast concrete chamber units or plastic as specified in SHW clause 1532.
- <u>N</u> 50 and 100mm. chamber the spacing of the local ducts may vary between To accommodate the form of construction used for the
- ယ BSEN124. suit access cover size and installed in accordance with required a Cover and frame to be designed, constructed and where precast concrete `biscuit` should be used to
- 4 entry points to provide a smooth surface for cable installation. The chamber walls shall be chamfered around the duct
- <u>5</u> Soakaway must be provided to suit local conditions.
- <u>ი</u> form a continuous access area. shall be a minimum of 250mm wide and shall extend to edge of the chamber cover cabinet paving is less than the chamber. Also, where the distance between the the kerb or wearing course on the carriageway side of access. It shall be formed from a 150mm (min) deep layer ST4 concrete, with a U2 surface finish. The apron chamber cover, shall be constructed for maintenance A concrete 1 metre the apron shall be extended, on that side, to apron, with a shallow slope away from







1 of 1	NDX1063-03ga		THIRD ANGLE PROJECTION DO NOT SCALE
SHT. NO.	•	DRG. NO.	TOLERANCE +- 1 UNLESS OTHERWISE STATED
N.T.S.	2.10.00 DATE 06.10.00	DATE 02.10.00	ALL DIMENSIONS ARE IN MM
SCALE	C.S.G. CHKD B.D.	DRN C.	ORIGINAL DRAWING SIZE: 297 x 420
APPD/DATE	AMENDMENTS	ISSUE	
BD 07/12/01	FOR INFORMATION	A	
BD 21/03/02	RE-ISSUED FOR INFORMATION	œ	
BD 13/10/09	REDRAWN	0	

Note:
The NDX series of drawings represents non site specific installations of standard equipment and site layouts.

TITLE

This drawing was generated on computer and must not be manually updated

TYPICAL TYPE C CHAMBER CONSTRUCTION DETAIL