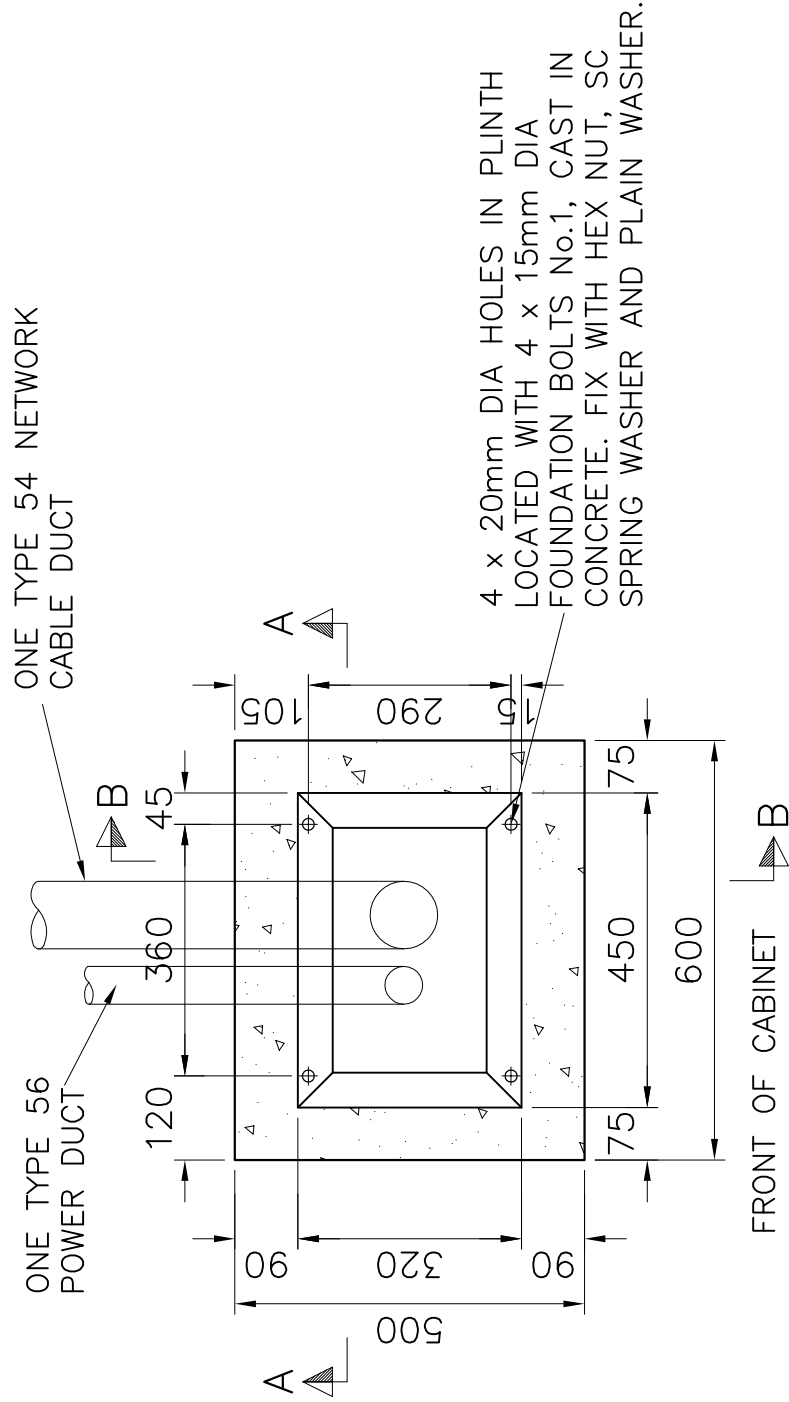


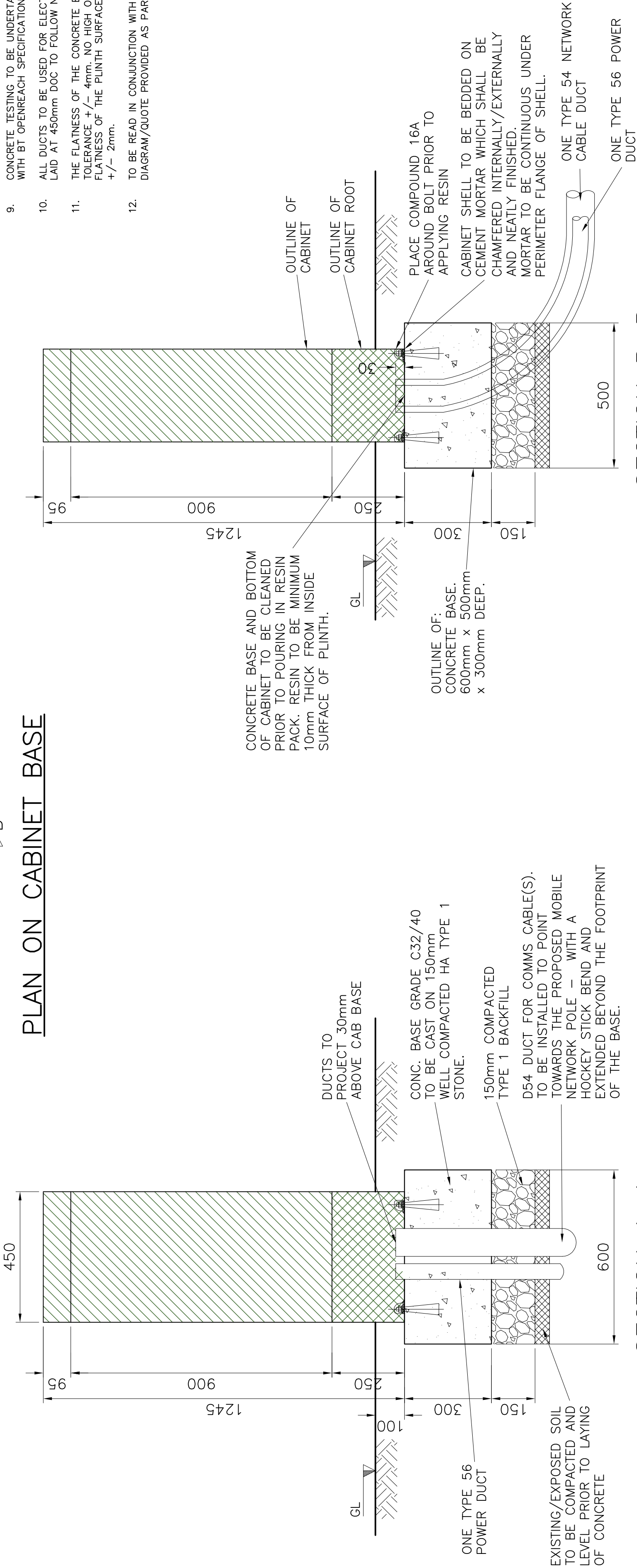


NOTES

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, DOCUMENTATION AND SPECIFICATIONS RELATING TO THIS TYPE OF STRUCTURE.
2. WORKMANSHIP, MATERIALS AND METHOD OF CONSTRUCTION ARE TO COMPLY WITH ALL CURRENT RELEVANT CONTRACT DOCUMENTS, EUROCODES, BRITISH STANDARDS, AND CODES OF PRACTICE (RELEVANT TO THE CONSTRUCTION INDUSTRY) AND ACCEPTED CONSTRUCTION PRACTICE.
3. ALL EXISTING SERVICES POSITIONS ARE TO BE VERIFIED ON SITE BY THE CONTRACTOR PRIOR TO STARTING THE WORKS.
4. ALL ACCEPTED SAFE DIGGING PRACTICES AND SAFE METHODS OF WORKING ARE TO BE EMPLOYED DURING THE INSTALLATION OF THE STRUCTURE.
5. CONCRETE TO BE GRADE C32/40 WITH A WATER CEMENT RATIO 0.4. MIN. CEMENT CONTENT 380kg/cu.m. AGGREGATE MAX. SIZE 20mm. ALL IN ACCORDANCE WITH BS8500.
6. ALL WORKS TO BE UNDERTAKEN IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAY WORKS (SHW) 1998 AND ALL SUBSEQUENT AMENDMENTS.
7. ALL BACKFILL MATERIAL IS TO BE CLASS 6N TYPE.
8. CONTRACTOR TO PROVIDE A GENERAL ARRANGEMENT DRAWING SHOWING THE POSITION OF THE STRUCTURE IN RELATION TO THE HIGHWAY AND ITS FEATURES.
9. CONCRETE TESTING TO BE UNDERTAKEN IN ACCORDANCE WITH BT OPENREACH SPECIFICATION.
10. ALL DUCTS TO BE USED FOR ELECTRICAL SUPPLY TO BE LAID AT 450mm DOC TO FOLLOW NUUG RECOMMENDATIONS.
11. THE FLATNESS OF THE CONCRETE BASE SURFACE AREA TO TOLERANCE +/- 4mm. NO HIGH OR LOW SPOTS. THE FLATNESS OF THE PLINTH SURFACE AREA TO TOLERANCE +/- 2mm.
12. TO BE READ IN CONJUNCTION WITH POWER DIAGRAM/QUOTE PROVIDED AS PART OF WORK PACK.



PLAN ON CABINET BASE



SECTION A-A

SECTION B-B

DIMENSIONS IN mm UNLESS OTHERWISE STATED			© British Telecommunications plc 2007	DO NOT SCALE	ORIGINAL SCALE AS SHOWN
AMEND ATTRIBUTES		TOLERANCES: BOLT FITTINGS +2mm Duct Tolerance +/-10mm		REFERENCES	
MATERIAL		A		Nokia SHE Standalone Cabinet	
FINISH		RS			
		FIRST ISSUE 02/06/2020			
		AMENDMENT			
		ISSUE			
		OPENREACH			
		NCAD			
		CN			
		15647			
		SHT			
		11			