

CTIL(VF)3No. L2100 ERS I.D. No. 425950 WALL MOUNTED AT LOW LEVEL
CTIL(VF)3No. L2600 ERS I.D. No. 425951 WALL MOUNTED AT LOW LEVEL
CTIL(VF)3No. L800 ERS I.D. No. 425952 WALL MOUNTED AT LOW LEVEL
CTIL(VF)3No. GU09 ERS I.D. No. 425948 WALL MOUNTED AT LOW LEVEL

NOTE:ALL EQUIPMENT TO BE PAINTED TO MATCH BRICKS BY A SPECIALIST CONTRACTOR

CTIL(VF) 3No. 6-PAIR MULTICORE FIBRES, 6No. DC CABLES &
6No. 3-WAY BOB's (SHARED) TO BE RE-USED (SUBJECT TO TESTING).
PROPOSED CTIL(VF) 3No. 6-PAIR MULTICORE FIBRES TO BE INSTALLED

CTIL 3No. COMMSCOPE CVVPX308.10R3 ANTENNAS AT 17.65m MEAN
HEIGHTS, BEARINGS 60°, 180°, 290° E.T.N. ID No. 370584, 370585, 370586

CTIL 1No. GRP TO BE REMOVED

CTIL(VF) 1No. COMMSCOPE RRZZVV-65B-R6H4
ANTENNA AT 14.9m MEAN HEIGHT, BEARING 50°
E.T.N. ID No. 425765 INSTALLED ON STEELWORK.

PROPOSED CTIL(VF) 1No. AIR 3227 ANTENNA AT
14.9m MEAN HEIGHT, BEARING 50° E.T.N. I.D.No.
EQU900672561 TO BE INSTALLED ON EXISTING
STEELWORK.

ROOF ACCESS LADDER

CTIL(VF) 1No. CSC CABINET C/W GPS BASE BAND INSTALLED ON
CONCRETE PLINTH TO BE REFRESHED FOR PROPOSED UPGRADE

CTIL LARGE GRP FREE-STANDING CABINET ACCESS PLATFORM
WITH HANDRAIL TO BE REMOVED

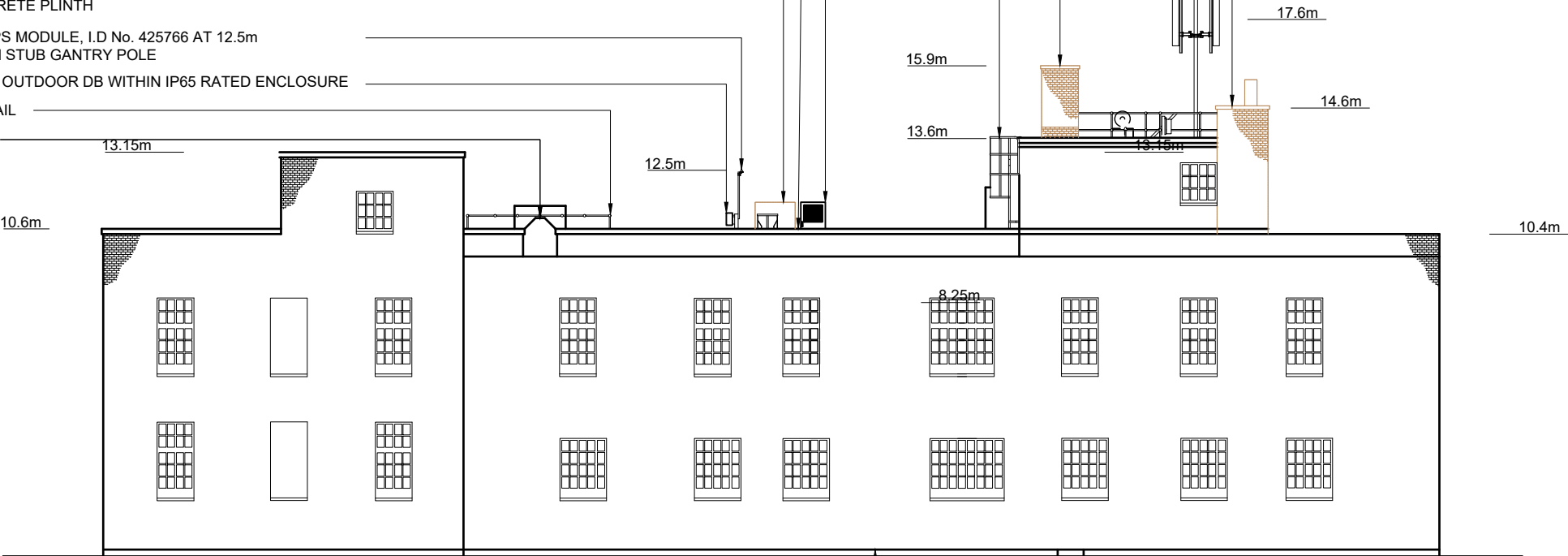
CTIL(VF) 1No. RBS 3101 CABINET INSTALLED ON
EXISTING CONCRETE PLINTH

CTIL(VF) 1No. GPS MODULE, I.D No. 425766 AT 12.5m
POLED UP FROM STUB GANTRY POLE

CTIL 1No. 9-WAY OUTDOOR DB WITHIN IP65 RATED ENCLOSURE

SAFETY HANDRAIL

CRAWL BEAM



0.0m AGL

METER CABINET 2 MULTI USER CUTLER HAMMER
WITH GENERATOR SOCKET TO BE REMOVED

PROPOSED CTIL(VF) 1No. SIEMENS
METER CABINET TO BE INSTALLED

WEST ELEVATION
(PROPOSED)
SCALE 1:200

CTIL 1No. GRP TO BE REMOVED

CTIL(VF) 1No. COMMSCOPE RRZZVV-65B-R6H4
ANTENNA AT 13.7m MEAN HEIGHT, BEARING 280°
E.T.N. ID No. 425764 FIXED TO STEELWORK.

CTIL(VF) 1No. COMMSCOPE RRZZVV-65B-R6H4
ANTENNA AT 13.7m MEAN HEIGHT, BEARING 160°
E.T.N. ID No. 425763 FIXED TO STEELWORK.

PROPOSED CTIL(VF) 1No. AIR 3227 ANTENNA AT
13.7m MEAN HEIGHT, BEARING 160° E.T.N. I.D.No.
EQU900672562 TO BE INSTALLED ON EXISTING
STEELWORK

PROPOSED CTIL(VF) 1No. AIR 3227 ANTENNA AT
13.7m MEAN HEIGHT, BEARING 280° E.T.N. I.D.No.
EQU900672563 TO BE INSTALLED ON EXISTING
STEELWORK

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NOTES

PROJECT No.	COM-0020406
CSID	14356228
VFID	1544_27
CSR	37098
CELL No.	1544VF

BT SKYLINE No. NZ0010				
24	PROJ No COM-0020406 MAJOR AMEND	20/07/23	HFC	HFC
23	PROJ No COM-0020406 PLANNING ISSUE	05/10/22	HFC	HFC
22	PROJ No COM-0018460 PLANNING ISSUE	10/03/22	GBC	GBC
21	PROJ No 239964 MINOR AMENDS	17/06/21	GBC	GBC
20	PROJ No 239964 PLANNING ISSUE	20/05/21	GBC	GBC
ISS	REVISION	DATE	DRN	APP

cellnex
driving telecom connectivity

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SITE No 166663
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GRAND AVENUE
LONDON
GREATER LONDON 1
N10 3AY

NGR	TQ 28430 89360		
OS GRID	528430 189360		
TITLE			
WEST ELEVATION			
PROPOSED			
CTIL (VF)			
SCALE 1:200			
DRAWN	IM	01/06/11	
APPROVED	HFC	20/07/23	
DRG No.		Sheet 8 of 12	Rev
166663-22-160-MD024		24	

FEINT DETAILS INDICATE LOCATIONS
RESERVED FOR OTHER PROPOSALS
WHICH MAY BE THE SUBJECT OF
SEPARATE APPLICATIONS