

NOTE:
COLOCATION BETWEEN TELEFONICA
O2 (UK) LIMITED AND EE IS REQUIRED

CORNERSTONE (VM02) 6No. LDF4-50 FEEDERS & 3No. 6-PAIR MULTICORE FIBRE CABLES TO BE REMOVED.
CORNERSTONE (VM02) 3No. 6 CORE TFL DC CABLE & 3No. 7 WAY DC BOB's TO BE REUSED (SUBJECT TO TESTING). PROPOSED CORNERSTONE (VM02) 3No. 12 PAIR MULTICORE CABLES TO BE INSTALLED.

INSTALLATION RELIES UPON
A TRANSMISSION DISH.
PROPOSED FIBRE CABLE TO
BE INSTALLED. ROUTE T.B.C

CHIMNEY
CORNERSTONE (VM02) EQUIPMENT ROOM
ROOF ACCESS DOOR USED AT TIME OF SURVEY,
ACCESS TO EQUIPMENT/EMERGENCY ESCAPE ROUTE

CORNERSTONE (VM02) 300mm WIDE CABLE LADDER
TELEFONICA O2 (UK) LIMITED FIXED TO WALL

CORNERSTONE (VM02) ROXTEC IN
CABLE ENTRY ENCLOSURE

GULLY
CORNERSTONE (VM02) 1No. GPS
NODE AT 9.2m I.D. No. 547315 ON
ROXTEC ENCLOSURE
UPSTAND

CORNERSTONE (VM02) 2No. NSN FLAT
PACK RACKS WITHIN INTERNAL ROOM

CORNERSTONE (VM02) 3No. C2 N07/GU09
COMBINERS WITHIN NSN FLAT PACK RACK TO
BE REMOVED

CORNERSTONE (VM02) ELTEK 4th GEN
PSU FED VIA ROTARY ISOLATOR C/W
6No. 3kW RECTIFIERS & 3No. 4813 PSU
TO BE REFRESHED INTERNALLY

MONOPOLE
H3G & EE ON STEELWORK SUPPORT
WITH GRILLAGE, HANDRAIL AND
ACCESS LADDERS (UID45604)

CORNERSTONE (VM02) 300 WIDE CABLE LADDER
ON FREE-STANDING SUPPORTS 300 ARL

CORNERSTONE (VM02) TRIANGULAR LATTICE STUB TOWER
ON STEELWORK SUPPORT WITH GRILLAGE (UID45603)

CORNERSTONE (VM02) 3No. RRZT4S4-65B-R6 ANTENNAS AT 16.50m MEAN
BEARINGS 80°, 200° & 315° E.T.N. I.D. No.s. 547290, 547291 & 547292 MOUNTED
ON ANTENNA SUPPORT POLES FIXED TO HEADFRAME USING Z BRACKETS

PROPOSED CORNERSTONE (VM02) 3No. AQQC MIMO ANTENNAS AT 17.19m MEAN
BEARINGS 80°, 200° & 315° E.T.N. I.D. No. TBC TO BE INSTALLED ON NEW ANTENNA
SUPPORT POLES FIXED TO HEADFRAME USING PROPOSED Z BRACKETS

CORNERSTONE (VM02) 3No. DUMMY ANTENNAS AT 16.70m BEARINGS 80°,
200° & 315° E.T.N. ID No. 377055, 377056 & 377057 TO BE REMOVED

PROPOSED CORNERSTONE (VM02) 3No. (X07/GU09) AHPMDA RRU's
I.D. No. TBC TO BE INSTALLED ON EXISTING HEADFRAME

PROPOSED CORNERSTONE (VM02) 3No. (L23) AKNA RRU's I.D. No.
TBC TO BE INSTALLED ON EXISTING HEADFRAME

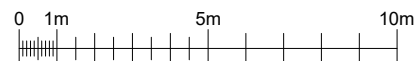
CORNERSTONE (VM02) 3No. (L08/L09) AHPMDA RRU's I.D. No. 547313

CORNERSTONE (VM02) 3No. (L18/L21) AHEGB RRU's I.D. No. 547310

CORNERSTONE (VM02) 3No. 7 WAY DC BOB's I.D. No. TBC

CORNERSTONE (VM02) 3No. C2 (L08/L09) COMBINERS I.D.

PROPOSED CORNERSTONE (VM02) 3No. C2 (07/09) COMBINERS TO BE
INSTALLED ON EXISTING HEADFRAME



3.50m
LOWER ROOF

G.L. 0.00m DATUM

9.00m
MAIN ROOF

6No. A/C UNITS

450mm WIDE LIDDED CABLE TRAY
H3G & EE RISES UP TO ROOF TOP

PROPOSED BTEE 1No. AYGE GPS NODE AT 3.0m
MEAN HEIGHT, I.D.No. EQU200000000595949 TO BE
INSTALLED ON EXISTING CABIN WALL

ELLIOT MIDI CABIN 1
H3G & EE ON CONCRETE BASE (1.92m x 3.27m) AT G.L

H3G 3No. 742234 ANTENNAS AT 16.3m MEAN HEIGHT, BEARING
4°, 122° & 240° E.T.N. I.D. No. EQU900171492, EQU900171493 &
EQU900171494 TO BE RELOCATED ON PROPOSED STEELWORK

H3G 3No. RD0448 1800/2100 MHA I.D. No. EQU900491039, EQU900491040
& EQU900491041 TO BE RELOCATED ON PROPOSED STEELWORK

BTEE 3No. E15S09P75 1800 MHA I.D. No. EQU900510747, EQU900510748
& EQU900510749 TO BE REMOVED

H3G & BTEE 3No. ATR4518R4 ANTENNAS AT 16.3m MEAN HEIGHT, BEARING 4°, 122° &
240° E.T.N. I.D. No. EQU900209716, EQU900209717 & EQU900209718 TO BE REMOVED

PROPOSED BTEE 3No. AEQQ ANTENNAS AT 18.215m MEAN HEIGHT, BEARINGS
4°, 122° & 240° E.T.N. I.D.No. EQU200000000595940, EQU200000000595941 &
EQU200000000595942 TO BE INSTALLED ON PROPOSED STEELWORK

PROPOSED BTEE 3No. RRZZVV-65B-R6N43 ANTENNAS AT 16.3m MEAN HEIGHT,
BEARINGS 4°, 122° & 240° E.T.N. I.D. No. EQU200000000595916, EQU200000000595918 &
EQU200000000595920 TO BE INSTALLED ON PROPOSED STEELWORK

H3G & BTEE 1No. SHF 0.3m HP DISH AT 14.0m MEAN, BEARING 329.82° E.T.N. ID. No.
EQU900257998

PROPOSED H3G & EE 1No. 300Ø DISH BEARING 105° ID No. EQU900257999 MOUNTED ON EXISTING DISH POLE
& 1No. 300Ø DISH BEARING 330° ID No. EQU900257998 MOUNTED ON PROPOSED DISH POLE. EXISTING ODU TO
BE REPOSITIONED

BTEE 1No. MK1 BOB I.D. No. EQU900387935 TO BE REMOVED

BTEE 3No. 2600 3268 RRU I.D. No. EQU900296165,
EQU900296166 & EQU900296167 TO BE REMOVED

PROPOSED BTEE 3No. AHPMDB 700/800 RRU I.D. No. EQU200000000595925,
EQU200000000595926 & EQU200000000595927 TO BE INSTALLED ON EXISTING
GRILLAGE BEAM USING PROPOSED UNISTRUT FRAMES (1No. PER SECTOR)

PROPOSED BTEE 3No. AHEGG 1800/2100 RRU I.D. No. EQU200000000595922,
EQU200000000595923 & EQU200000000595924 TO BE INSTALLED ON EXISTING
GRILLAGE BEAM USING PROPOSED UNISTRUT FRAMES (1No. PER SECTOR)

PROPOSED BTEE 3No. ARHA 2600 RRU I.D. No. EQU200000000595928,
EQU200000000595929 & EQU200000000595930 TO BE INSTALLED ON EXISTING
GRILLAGE BEAM USING PROPOSED UNISTRUT FRAMES (1No. PER SECTOR)

BTEE 3No. MK2 BOB I.D.No. EQU200000000595931, EQU200000000595932 &
EQU200000000595933 TO BE INSTALLED ON EXISTING GRILLAGE BEAM
USING PROPOSED UNISTRUT FRAMES (1No. PER SECTOR)

CORNERSTONE (VM02) 300mm WIDE LIDDED CABLE TRAY TELEFONICA O2 (UK)
LIMITED TO BE UTILISED FOR PROPOSED 3No. 12 PAIR MULTICORE CABLES

VENT

GENERATOR EXHAUST

ELECTRICAL SUB STATION

ELECTRICAL METER CABINET 1
H3G & EE AT G.L

BUILDING 2
STORAGE

WOODEN FENCE BOUNDARY



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NOTES

UNDERGROUND SERVICES
UNDERGROUND SERVICES ARE INDICATIVE ONLY.
POSITIONS SHOULD BE CONFIRMED ON SITE PRIOR
TO ANY DEVELOPMENT

DRAINAGE
DUCTS
FEEDERS
FENCE PLAN
GAS
LIGHTNING PROTECTION - EARTHING
POWER
SERVICES UNKNOWN
TELECOMS
WATER

ACCESS ARRANGEMENTS

KEYS:-
ARQIVA GATE KEY
B KEY
C KEY
LEGGE KEY

SURVEY REQUIRED TO CONFIRM ACCESS KEYS FOR
REMAINING ROOMS AND SITE ENTRANCE

BT SKYLINE No.

SG0037

30	COL.MOD.UK.0003691 PLANNING ISSUE	14/08/25	HFC	HFC
29	COL.MOD.UK.0001495 PLANNING AMEND	04/02/25	GBC	GBC
28	COL.MOD.UK.0001495 PLANNING AMEND	27/11/24	GBC	GBC
27	COL.MOD.UK.0001495 PLANNING AMEND	28/10/24	GBC	GBC
26	COL.MOD.UK.0001495 PLANNING	08/12/23	GBC	GBC
ISS	REVISION	DATE	DRN	APP

cellnex
driving telecom connectivity

CELLNEX UK
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SITE No **UK-HT-001289**
LETCWORTH ATE_SUB TEC
NEVELLS ROAD
LETCWORTH
HERTFORDSHIRE
SG6 4TS

NGR **TL 21600 32800**

OS GRID

TITLE
SITE PLAN
PROPOSED

SCALE **1:200**

DRAWN	IM	01/06/11
APPROVED	HFC	14/08/25

DRG No. Sheet 1 of 1 Rev

UKHT001289-00-001-MD030 **30**