

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.

CORNERSTONE (VM02) 3No. RRZZT4S4-65B-R6 ANTENNAS AT 16.50m MEAN BEARINGS 80°, 200° & 315° E.T.N. 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. 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° & 320° E.T.N. TO BE REMOVED

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

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

CORNERSTONE (VM02) 3No. (L08/L09) AHPMDA RRU's
CORNERSTONE (VM02) 3No. (L18/L21) AHEGB RRU's
CORNERSTONE (VM02) 3No. 7 WAY DC BOB's
CORNERSTONE (VM02) 3No. C2 (L08/L09) COMBINERS

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

CORNERSTONE FEEDER CABLE BRACKETS ON TOWER LEG AT 1m CENTRES

17.83m
17.19m
16.50m
16.70m

LEG C
LEG B

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

VENT

G.L 0.0m

ROOF ACCESS DOOR USED AT TIME OF SURVEY, ACCESS TO EQUIPMENT/EMERGENCY ESCAPE ROUTE

CORNERSTONE (VM02) 1No. GPS NODE AT 9.2m ON ROXTEC ENCLOSURE

11.80m

9.2m

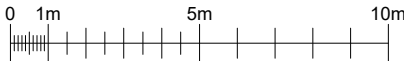
CORNERSTONE (VM02) 2No. NSN FLAT PACK RACKS WITH IN INTERNAL ROOM

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

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

EQUIPMENT ROOM ON GROUND FLOOR

SOUTH WEST ELEVATION



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

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NOTES

PROJECT No. COL.MOD.UK.0001495

CSID N/A

VFID N/A

CSR 499

CELL No. 49902

BT SKYLINE No. SG0037

A	COL.MOD.UK.0001495 PLANNING APPLICATION	27/01/25	ULC	ULC
ISS	REVISION	DATE	DRN	APP

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TITLE
ELEVATION
PLANNING APPLICATION
CORNERSTONE (VM02)

SCALE 1:200

DRAWN ULC 27/01/25

APPROVED ULC 27/01/25

DRG No. Sheet 1 of 1 Rev
167674-22-160-MD027 A

BT SKYLINE No. **SG0037**

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TITLE
TOWER PLAN
PLANNING APPLICATION
CORNERSTONE (VM02)

DRAWN	ULC	27/01/25
APPROVED	ULC	27/01/25

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