

VODAFONE 6No. LDF5-50 FEEDERS & 3No. 2-CORE DC CABLES TO BE REMOVED. VODAFONE 3No. 6-PAIR MULTICORE FIBRES TO BE REUSED (SUBJECT TO TESTING). PROPOSED VODAFONE 3No. 4-PAIR DC TRUNK CABLES AND 3No. 7-WAY DC BOB's TO BE INSTALLED. EXISTING CABLE MANAGEMENT TO BE UTILISED FOR PROPOSED UPGRADE

PROPOSED VODAFONE 3No. RRU-XL UNITS AT 21.55m MEAN I.D. No's. EQU20000000930608, EQU20000000930609 & EQU20000000930610 TO BE INSTALLED ON NEW ERS RAILS (1No. PER SECTOR)

PROPOSED VODAFONE 9No. RRU-L UNITS AT 21.55m MEAN I.D. No's. EQU20000000916635, EQU20000000916636, EQU20000000916637, EQU20000000916638, EQU20000000916639, EQU20000000916640, EQU20000000916641, EQU20000000916642 & EQU20000000916643 TO BE INSTALLED ON NEW ERS RAILS (3No. PER SECTOR)

PROPOSED VODAFONE 6No. RRU-S UNITS AT 21.55m MEAN I.D. No's. EQU20000000916644, EQU20000000916645, EQU20000000916646, EQU20000000916647, EQU20000000916648 & EQU20000000916649 TO BE INSTALLED ON NEW ERS RAILS (2No. PER SECTOR)

PROPOSED VODAFONE 3No. ANCILLARY LARGE FORM FACTOR: 1No. BIAS T, 1No. TRI-BAND COMBINER, 1No. DUAL-BAND COMBINER, 1No. FILTER & 6No. BOB's PER SECTOR I.D. No's. EQU20000000916650, EQU20000000946301 & EQU20000000946302 TO BE INSTALLED

PROPOSED VODAFONE 3No. 7-WAY DC BOB's TO BE INSTALLED (1No. PER SECTOR)

PROPOSED 2No. CHS Ø76.1x5mm, 3.0m LONG ANTENNA SUPPORT POLES TO BE INSTALLED

VODAFONE 2No. CHS Ø76.1mm, 2.4m LONG ANTENNA SUPPORT POLES TO BE REMOVED

PROPOSED VODAFONE 1No. AP-MIMO ANTENNA AT 23.14m MEAN BEARING 120° E.T.N. I.D. No. EQU20000000916632 TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLES

VODAFONE 1No. ATR451606 ANTENNA AT 21.70m MEAN BEARING 120° E.T.N. I.D. No. EQU900192628 TO BE REMOVED

PROPOSED VODAFONE 1No. AP-MEDIUM ANTENNA AT 22.45m MEAN BEARING 120° E.T.N. I.D. No. EQU20000000916629 TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLES

PROPOSED VODAFONE 1No. AP-MIMO ANTENNA AT 22.39m MEAN BEARING 0° E.T.N. I.D. No. EQU20000000916634 TO BE INSTALLED ON EXISTING ANTENNA SUPPORT POLE

VODAFONE 1No. ATR451606 ANTENNA AT 21.70m MEAN BEARING 0° E.T.N. I.D. No. EQU900192626 TO BE REMOVED

PROPOSED VODAFONE 1No. AP-MEDIUM ANTENNA AT 21.70m MEAN BEARING 0° E.T.N. I.D. No. EQU20000000916631 TO BE INSTALLED ON EXISTING ANTENNA SUPPORT POLE

PROPOSED VODAFONE 1No. GPS MODULE AT 22.95m MEAN I.D. No. EQU20000000442966 TO BE INSTALLED ON ANTENNA SUPPORT POLE

VODAFONE 3No. 800/900 DIPLEXERS ON O/H CABLE LADDER TO BE REMOVED

VODAFONE 1No. HYBRID RACK c/w 1No. BBU 6620 & 2No. BBU's 6630

VODAFONE 3No. 2212 (L21) ERS I.D. No's. EQU20000000442926, EQU20000000442927 & EQU20000000442928 TO BE REMOVED

VODAFONE 3No. 2212 (UL21) ERS I.D. No's. EQU20000000442921, EQU20000000442922 & EQU20000000442923 TO BE REMOVED

VODAFONE 3No. 4415 (L26) ERS I.D. No's. EQU20000000442936, EQU20000000442937 & EQU20000000442938 TO BE REMOVED

VODAFONE 3No. 3-WAY DC BOB's TO BE REMOVED

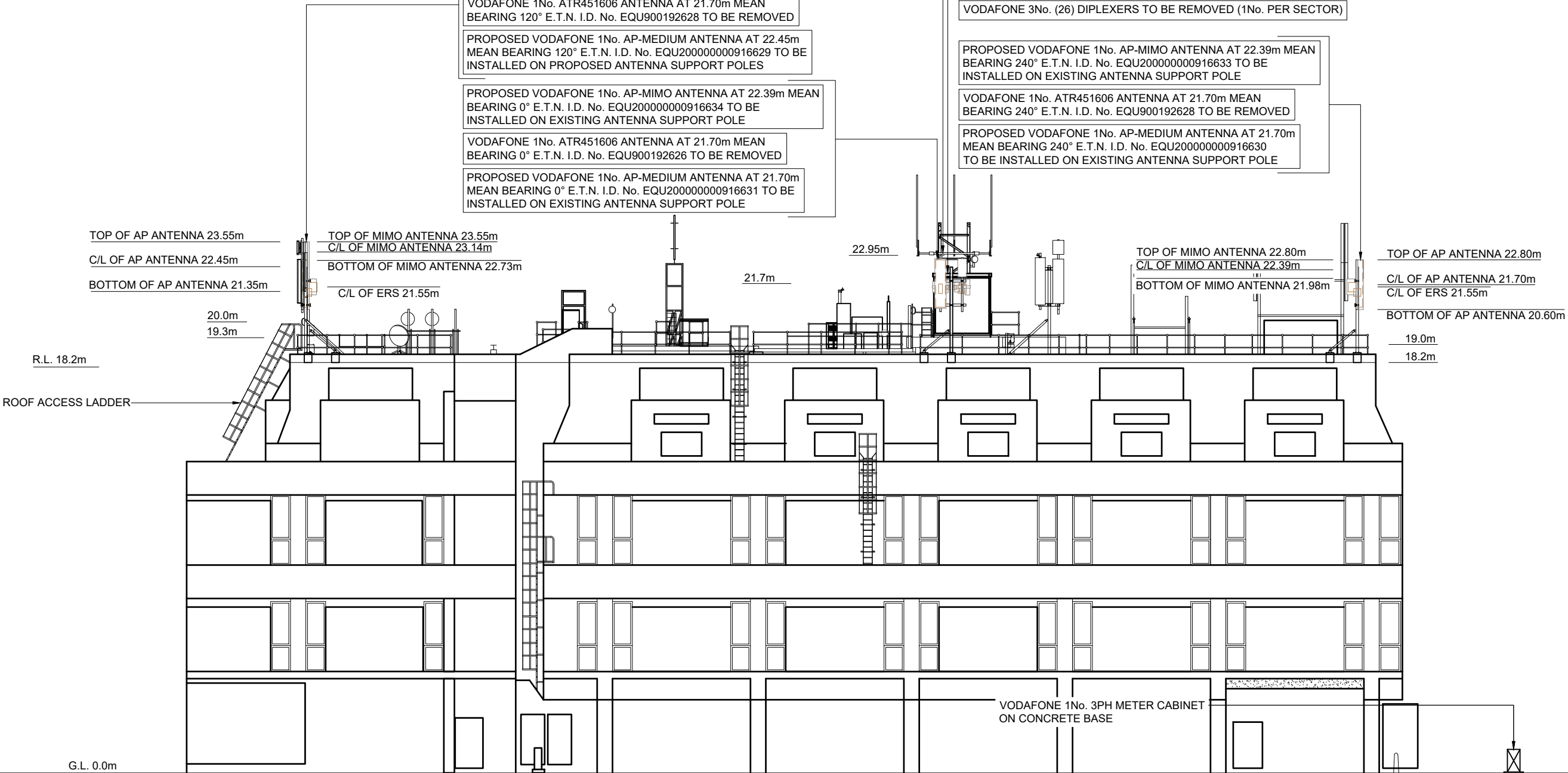
VODAFONE 3No. (21) DIPLEXERS TO BE REMOVED (1No. PER SECTOR)

VODAFONE 3No. (26) DIPLEXERS TO BE REMOVED (1No. PER SECTOR)

PROPOSED VODAFONE 1No. AP-MIMO ANTENNA AT 22.39m MEAN BEARING 240° E.T.N. I.D. No. EQU20000000916633 TO BE INSTALLED ON EXISTING ANTENNA SUPPORT POLE

VODAFONE 1No. ATR451606 ANTENNA AT 21.70m MEAN BEARING 240° E.T.N. I.D. No. EQU900192628 TO BE REMOVED

PROPOSED VODAFONE 1No. AP-MEDIUM ANTENNA AT 21.70m MEAN BEARING 240° E.T.N. I.D. No. EQU20000000916630 TO BE INSTALLED ON EXISTING ANTENNA SUPPORT POLE



NORTH WEST ELEVATION

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NOTES

PROJECT No. COL.MOD.UK.0006528

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CELL No. 35621_VF

BT SKYLINE No.

SP0055

A	COL.MOD.UK.0006528 PLANNING APPLICATION	19/11/25	ULC	ULC
ISS	REVISION	DATE	DRN	APP

cellnex
driving telecom connectivity

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SITE No **UK-WI-001346**
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NGR SU 14438 30201

OS GRID 414438 130201

TITLE
SITE ELEVATION
PLANNING APPLICATION
VODAFONE

SCALE 1:200

DRAWN ULC 19/11/25

APPROVED ULC 19/11/25

DRG No. Sheet 1 of 1 Rev

UK-WI-001346-04-160-MD047 **A**

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