

NOTES

PROJ No. COL.MOD.UK.0006400

CSID N/A

VFID 4182_30

CSR 4182VF

CELL No. N/A

42	PROJ No. 12217148 PLANNING ISSUE	05/02/26	HFC	HFC
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41	PROJ No. 12185891 AS BUILT	22/10/25	HFC	HFC
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40	PROJ No. 12185891 PLANNING ISSUE	19/09/25	HFC	HFC
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39	PROJ No. 244000 PLANNING ISSUE	17/05/22	BEA	BEA
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38	PROJ No. 229993 AS BUILT	21/04/23	HFC	JBT
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ISS	REVISION	DATE	DRN	APP
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Crawley Court, Winchester, Hampshire, SO21 2QA
Tel. 01962 823434, Fax. 01962 822378

SITE No 141149
MARLBOROUGH
FOREST HILL
MILDENHALL
MARLBOROUGH
WILTSHIRE
SN8 3HW

NGR SU 20961 68813

OS GRID 420961 168813

TITLE
ELEVATION
PLANNING APPLICATION
VODAFONE

SCALE 1:250

DRAWN	IM	19/08/11
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APPROVED	HFC	05/02/26
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DRG No.	Sheet 2 of 2	Rev
141149-04-150-MD042		42

46.3m TOP OF STRUCTURE

32.0m

30.3m

30.0m

26.1m

25.69m

25.0m

25.28m

23.9m

12.4m

3.0m

G.L 0.0m

LEG 'C'

LEG 'B'

SOUTH WEST ELEVATION

PROPOSED VODAFONE 1No. AP-MIMO ANTENNA AT 25.69m MEAN HEIGHT, BEARING 120° E.T.N.
I.D. No. EQU200000001169754 TO BE INSTALLED ON EXISTING SUPPORT POLE

PROPOSED VODAFONE 2No. AP-MIMO ANTENNAS AT 25.69m MEAN HEIGHT, BEARINGS 265° & 15° E.T.N.
I.D. No.'s EQU200000001169755 & EQU200000001169756 TO BE INSTALLED ON EXISTING YOKE BRACKETS

PROPOSED VODAFONE 1No. AP-MEDIUM ANTENNA AT 25.00m MEAN HEIGHT, BEARING 120° E.T.N.
I.D. No. EQU200000001169751 TO BE INSTALLED ON EXISTING SUPPORT POLE

PROPOSED VODAFONE 2No. AP-MEDIUM ANTENNAS AT 25.00m MEAN HEIGHT, BEARINGS 265° & 15° E.T.N.
I.D. No.'s EQU200000001169752 & EQU200000001169753 TO BE INSTALLED ON EXISTING YOKE BRACKETS

VODAFONE 3No. RRZZVV-65B-R6N43 ANTENNAS AT 25.0m MEAN HEIGHT, BEARINGS 120°, 265° & 10° E.T.N.
I.D. No's. EQU200000000598897, EQU200000000598898 & EQU200000000598899 TO BE REMOVED

PROPOSED VODAFONE 9No. RRU LARGE, AT 25.50m MEAN HEIGHT I.D. No. EQU200000001169757, EQU200000001169758, EQU200000001169759, EQU200000001169760, EQU200000001169761, EQU200000001169762, EQU200000001169763, EQU200000001169764 & EQU200000001169765 TO BE INSTALLED ON EXISTING SUPPORT POLES

PROPOSED VODAFONE 6No. RRU SMALL, AT 24.30m MEAN HEIGHT I.D. No. EQU200000001169766, EQU200000001169767, EQU200000001169768, EQU200000001169769, EQU200000001169770 & EQU200000001169771 TO BE INSTALLED ON EXISTING SUPPORT POLES

PROPOSED VODAFONE 3No. RRU EXTRA LARGE, AT 24.30m MEAN HEIGHT I.D. No. EQU200000001169772, EQU200000001169773 & EQU200000001169774 TO BE INSTALLED ON EXISTING SUPPORT POLES

PROPOSED VODAFONE 3No. ANCILLARY LARGE, AT 23.50m MEAN HEIGHT I.D. No. EQU200000001169776, EQU200000001169778 & EQU200000001169779 TO BE INSTALLED ON ANTENNA SUPPORT POLES

VODAFONE 6No. LU2100 ERS's I.D. No's. EQU900297400, EQU900297401, EQU900297402, EQU900297403, EQU900297404 & EQU900297405 TO BE REMOVED

VODAFONE 3No. L26 ERS's I.D. No's. EQU200000000608244, EQU200000000608246 & EQU200000000608247 TO BE REMOVED

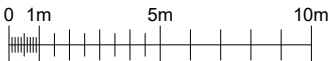
VODAFONE 3No. DC BOB's TO BE REMOVED

VODAFONE 6No. L21/26 DIPLEXORS TO BE REMOVED

VODAFONE 12No. LDF5-50 FEEDERS, 3No. MULTICORE FIBRES AND 3No. DC CABLES TO BE REMOVED

PROPOSED VODAFONE 9No. MULTICORE FIBRE CABLES & 15No. DC CABLES TO BE INSTALLED ON TOWER

VODAFONE METER
CABINET



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