

ARQIVA, UHF 16L CARDIOID IN 16" CYLINDER AT MEAN HEIGHT 51.35m, BEARING 350° ETN, ID No. 2663

PAGE ONE COMMS LTD, VHF 2 STACK DIPOLE ARRAY AT MEAN HEIGHT 44.5m, BEARING 45° ETN, ID No. 22662

ARQIVA, VHF 2 x LOOP DIPOLE AT MEAN HEIGHT 35.5m, BEARING 270° ETN, ID No. 2657

H3G & EE 3No. COMMScope RVVPX305.10R3 ANTENNAS AT 35.2m
MEAN BEARINGS 0°, 120° & 270° E.T.N. ID No's 380921, 380920 & 380919.

H3G & EE 3No. RVVPX305.10R3 ANTENNAS AT 35.2m BEARINGS 0°, 120° & 240° E.T.N
I.D. No's. 380921, 380920 & 380919 RELOCATED ONTO STEELWORK

H3G & EE 3No. RRZZHHTTS4-65B-R7 ANTENNAS AT 35.0m MEAN,
BEARINGS 0°, 120° & 270° E.T.N. I.D. No's. 486997, 486998 &
486999 INSTALLED ON STEELWORK

VODAFONE 1No. SHF 0.3m HP DISH AT 32.0m MEAN, BEARING 65° E.T.N. I.D. No. EQU900247304

INQUAM, SHF 0.3m HP DISH AT 35.0m, BEARING 53° ETN, ID No 140046

ARQIVA, VHF SIRA OMNI ELEMENT AT 35.0m, BEARING 290° ETN, ID No 8957
INQUAM, 2No. UHF 4 STACK DIPOLE ARRAY AT MEAN HEIGHT 34.1m, BEARING 320° ETN, ID No 10173 AND 10172
ARQIVA, SIRA UT07/08 PANEL AT 33.0m, BEARING 253° E.T.N. ID No. 255596
BBC SOUTH, UHF 6db COLINEAR AT 32.5m, BEARING 315° ETN, ID No 122208

VODAFONE 1No. SHF 0.3m HP DISH AT 30.3m MEAN, BEARING 154° E.T.N. I.D. No. EQU900262962

VODAFONE 1No. SHF 0.3m HP DISH AT 30.0m MEAN, BEARING 184° E.T.N. I.D. No. EQU900269386

ARQIVA 1No. SHF 0.6 HP DISH AT 27.3m BEARING 52°E.T.N. ID No. 381876
REDUNDANT ARQIVA 1No. SHF 0.3 HP DISH AT 26.7m BEARING 68°E.T.N. ID No. 151492
REDUNDANT ARQIVA 1No. SHF 0.6 HP DISH AT 26.7m BEARING 52°E.T.N. ID No. 131321
ARQIVA NRA, SHF 0.6m HP DISH AT 28.75m, BEARING 110° E.T.N. ID No 312557

H3G & EE 1No. 0.6m DISH AT 27.0m MEAN, BEARING 359° E.T.N. I.D. No. 259961
H3G & EE 1No. 0.3m DISH AT 27.0m MEAN, BEARING 183° E.T.N. I.D. No. 365654

VODAFONE 3No. RRZZVV-65B-R6N43 ANTENNAS AT 25.0m MEAN, BEARINGS 120°, 265° & 10° E.T.N. I.D. No. EQU200000000598897, EQU200000000598898 & EQU200000000598899 INSTALLED ON SUPPORT POLES

VODAFONE 6No. LU21 ERS's I.D. No. EQU900297400, EQU900297401, EQU900297402, EQU900297403, EQU900297404 & EQU900297405

VODAFONE 3No. L26 ERS s I.D. No. EQU200000000608244, EQU200000000608246 & EQU200000000608247
VODAFONE 6No. L21/26 DIPLEXORS

EE 3No. L18/L21 AHEGB RRH's I.D.No's. 487001, 487002 & 487003
INSTALLED ON SUPPORT POLES
EE 3No. RD0725 MHA's INSTALLED ON SUPPORT POLES
EE 3No. DC BOB's I.D. No's. 487006, 487007 & 487008 INSTALLED
ON SUPPORT POLES

EE 6No. E1400942 800MHz MHA's INSTALLED. H3G & EE 3No. E15R02P11
800MHz MHA's, 3No. TMA2053F01V2-1 1800/2100MHz MHA's BE -USED.

H3G & EE 1No. SHF 0.6m HP DISH AT 23.7m BEARING 0° E.T.N I.D. No. 407605

H3G & EE 1No. SHF 0.6m HP DISH AT 22.6m BEARING 155° E.T.N I.D. No. 407095

H3G & EE 1No. SHF 0.6m HP DISH AT 22.6m MEAN, BEARING 154° E.T.N. I.D. No. 281638

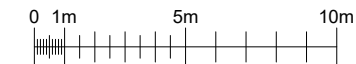
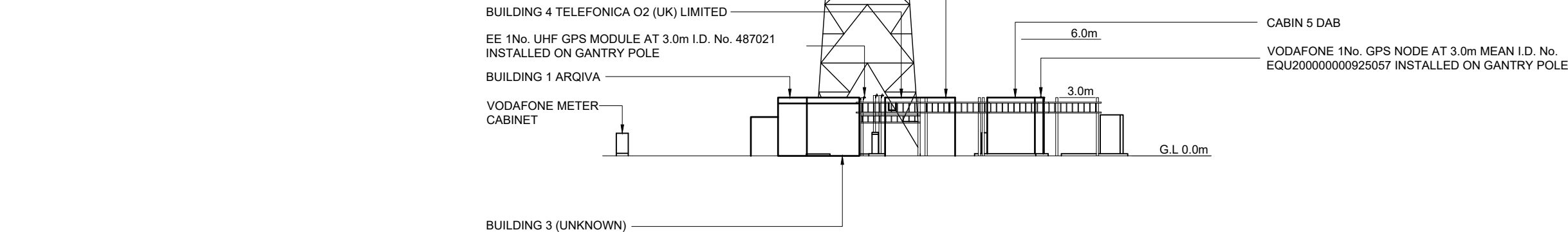
AIRWAVE, SHF 0.3m HP DISH AT 22.6m, BEARING 161° E.T.N. ID No 184192

VORADONE 2N- LINE SCREENED COLLIMATOR AT 22.6m MEAN BEARING 20

AIRWAY 3N0 UHF TETRA COLINEAR AT MEAN 15.0m BEARING 0° E.T.N. I.D. 110235, 110231 AND

VODAFONE 1No. SHF 0.3m HP DISH AT 12.4m MEAN. BEARING 359° E.T.N. I.D. No. EQU900250438

PAGE ONE COMMS LTD, SHF 0.6m HP DISH AT 10.8m, BEARING 172° E.T.N, I.D 2644



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NOTES

43.A	PROJ No 12217148		HFC	
	PLANNING ISSUE AMENDS			
43	PROJ No 12217148	04/03/26	HFC	HFC
	PLANNING ISSUE			
42	PROJ No 12217148	05/02/26	HFC	HFC
	PLANNING ISSUE			
41	PROJ No 12185936	22/10/25	HFC	HFC
	AS BUILT			
40	PROJ No 12185936	19/09/25	HFC	HFC
	PLANNING ISSUE			
ISS	REVISION	DATE	DRN	APP

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SITE No 141149
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SN8 3HN

NGR SU 20961 68813

OS GRID 420961 168813

TITLE
ELEVATION
EXISTING
SOUTH WEST

SCALE 1:250

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APPROVED	HFC	04/03/26
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DRG No.	Sheet 1 of 1	Rev
141149-00-002-MD043		43.A