Existing EE 1No. antenna pole mounted to plant room wall

Existing EE 1No. antenna pole mounted to plant room wall

Existing EE RRU & B.O.B. mounted on freestanding frame

Existing EE 1No. 300Ø dish pole mounted to chimney breast

Existing EE 1No. antenna pole mounted to chimney breast

Existing 1200 freestanding handrail

Proposed 1No. UK Broadband AAU5614 M.MIMO antenna to replace existing antenna C1 on existing MAFI 4601 freestanding support pole.

Proposed 1No. UK Broadband ADU4518R6v06 antenna C2 on new MAFI 3272 offset brackets fixed to existing MAFI 4601. Proposed 1No. RRU to replace existing RRU to be mounted to antenna support pole.

Existing UK Broadband 1No. 300Ø dish D-1-1 on MAFI 3263 offset brackets fixed to MAFI 4601 freestanding support pole to be removed & replaced with new 300Ø dish D-1-1 on existing offset brackets (Behind)

Existing EE 2No. antennas pole mounted to wall

Existing EE RRU & B.O.B. mounted on freestanding frame

Existing EE equipment cabin on raised steel grillage

Top of Antenna 21.05m AGL

U/S Antennas 19.69m & 20.26m AGL

Proposed additional concrete ballasts and telescopic bracing to be installed on existing MAFI 4601 freestanding frame for additional strengthening.

Proposed 1No. UK Broadband ADU4518R6v06 antenna B2 on new MAFI 3272 offset brackets fixed to existing MAFI 4601. Proposed 1No. RRU to replace existing RRU to be mounted to antenna support pole.

Proposed 1No. UK Broadband AAU5614 M.MIMO antenna to replace existing antenna B1 on existing MAFI 4601 freestanding support pole.

Proposed UK Broadband 1No. 300Ø dish D-3-3 on MAFI 3263 offset brackets fixed to MAFI 4601 freestanding support pole. Dish for future use & not initially required. Structural calcs required prior to installation

Existing UK Broadband 1No. APM30H equipment cabinet on MAFI 8051 free-standing platform to be removed & replaced with 1No. APM5930 equipment cabinet and support cabinet

Existing OLO 2No antennas pole mounted on freestanding support frame

Existing UK Broadband 1No. 300Ø dish D-2-2 on MAFI 3263 offset brackets fixed to MAFI 4601 freestanding support pole to be removed & replaced with new 300Ø dish D-2-2 on existing offset brackets

Proposed 1No. UK Broadband AAU5614 M.MIMO antenna to replace existing antenna A1 on existing MAFI 4601 freestanding support pole.

Proposed 1No. UK Broadband ADU4518R6v06 antenna A2 on new MAFI 3272 offset brackets fixed to existing MAFI 4601. Proposed 1No. RRU to replace existing RRU to be mounted to antenna support pole.

C/L Dishes 19.75m AGL

Roof Level 17.85m AGL

Proposed additional concrete ballasts and telescopic bracing to be installed on existing MAFI 4601 freestanding frame for additional strengthening.

Proposed additional concrete ballasts and telescopic bracing to be installed on existing MAFI 4601 freestanding frame for additional strengthening.

Ground Level 0.0m AGL

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH: CAM0160 - 100 / 107

0 2 4 6 8 10m

1:200

PROPOSED SITE ELEVATION

SCALE 1:200

The drawings comply with Standard ICNIRP guidelines. Designed in accordance with UK Broadband Guidelines.

waldon:

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ISS.	JOB No.	DESCRIPTION	Revd	Date	Appd	Date
A	CAM0160	ISSUED FOR PLANNING	PL	17/10/2018	FD	17/10/2018

DRAWN	PL	CHECKED	FD	APPROVED	FD
DATE	17/10/2018	DATE	17/10/2018	DATE	17/10/2018

SCALE: As Shown

SITE No. CAM0160	SITE NAME 15-64 SIDNEY BOYD COURT		
TITLE PROPOSED SITE ELEVATION			
ADDRESS 15-64 SIDNEY BOYD COURT WEST END LANE LONDON			
POST CODE NW6 4QZ	DRAWING No. CAM0160-104	PURPOSE OF ISSUE: PLANNING	ISSUE A

UK Broadband™