



Existing EE/H3G Powerwave UXM-1710-2170-65-18i-Ai-D antenna mounted on support pole fixed to cranked pole using offset brackets c/w EE/H3G Radio design RD0448 (1800/2100) MHA

Existing EE CSA PCNA065-19-02 antenna mounted on cranked pole

Existing EE CSA PCNA065-19-02 antenna mounted on cranked pole c/w EE Powerwave LGP18521 (1800) MHA

Grass verge

Existing EE/H3G Powerwave UXM-1710-2170-65-18i-Ai-D antenna mounted on support pole fixed to cranked pole using offset brackets c/w EE/H3G Radio design RD0448 (1800/2100) MHA

Existing EE/H3G Ø300mm dish on wall mounted support pole

Ground level
0.0m

Existing EE/H3G 300mm wide cable tray laid on roof level

Existing EE CSA PCNA065-19-02 antenna mounted on cranked pole

Existing EE/H3G Ø600mm dish on wall mounted support pole

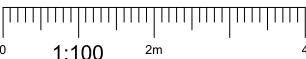
Grass verge

Existing 1.1 High handrail mounted on roof level

Existing EE/H3G Meter cabinet on concrete base c/w three phase 100A REC supply

ELEVATION A

EXISTING SITE PLAN



Existing EE CSA PCNA065-19-02 antenna mounted on cranked pole c/w EE Powerwave LGP18521 (1800) MHA

Existing EE CSA PCNA065-19-02 antenna mounted on cranked pole

Existing EE/H3G feeders run up the legs of the water tower

Existing EE/H3G 300mm wide overhead cable tray on gantry poles

Existing earth pit

Existing EE/H3G Equipment Cabin on concrete base (Refer to drawing 300 for more details)

Tree level
17.0m AGL

Existing overhead BT cables

Existing EE/H3G 300mm wide overhead cable Ladder on gantry poles

Tree level
16.0m AGL

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Existing EE/H3G 1.8m High chainlink fence c/w 3No.strands of barbed wire on top & double door access gate

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	General Arrangement	A
Date:	10/12/2024	Revision / Upgrade Description:		
Drawn:	R.Raja	First Issue		
Checked:	M.Ashworth			
Approved:	L.Napolitano			



EE Limited
1 Braham Street
London
United Kingdom
E1 8EE



Site Name:
RABLEY HEATH WATER TOWER

Site ID:
500685

Address:
RABLEY HEATH
WELWYN GARDEN CITY
HERTFORDSHIRE
AL6 9UG

Title:
100 EXISTING SITE PLAN

Project:
VENDOR SWAP

Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID:	MBNL Cell ID:	3UK Cell ID:
68095	WEH012	AL0065

Master Drawing No:
500685_WEH012_68095_AL0065_M001

Issue:
A