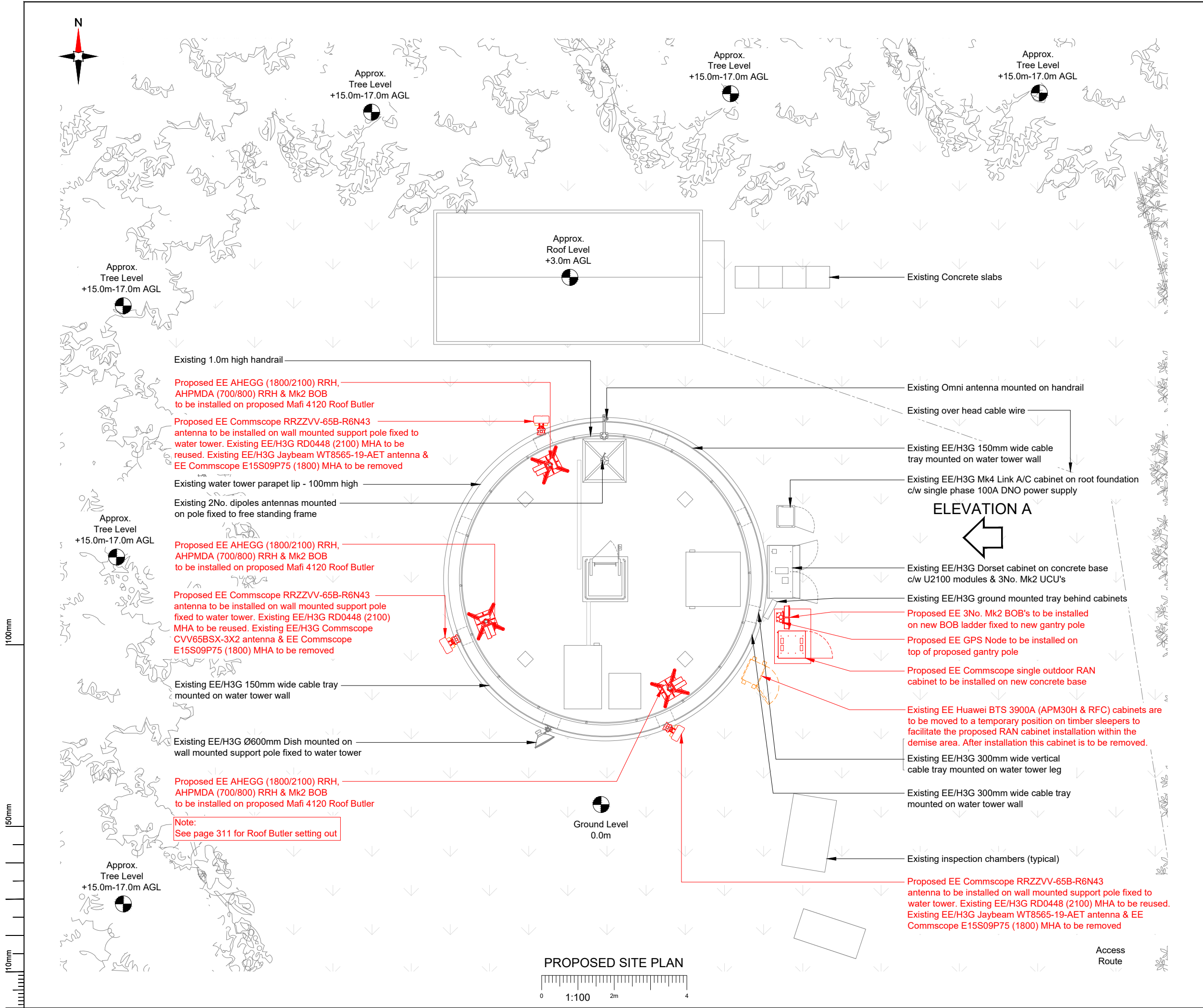




- NOTES:
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
- Note:
Existing EE 1800 feeders to be removed. Proposed DC/fibre cables to follow same route then clamped to antenna poles to run to RRH position. Tails from RRHs to antennas to also be clamped to the antenna poles.
- Note:
Resin anchors pass on the basis of proof testing to 1.5kN. Project Olivia HOP (4130875 Project Olivia HOP_16939_NHE068 Three Valleys Water Tower) proof tested the new fixings to 9kN. This is in excess of the 3kN demanded under FIXIT 107542 & the 1.5kN demanded under the calculations prepared for this upgrade. It is therefore considered that the existing fixings do not need to be proof tested again as part of this upgrade.
- Note:
Proposed feeder tails from RRH positions to antenna ports to be studded to the existing antenna poles.
- Note:
Cabling from the 3900 (temporary position) back to the Link AC to run overground, tight up to the water tower for the duration of the works. New tails to be run to the main feeders.
- Note:
Existing EE 1800 feeders to be removed to create space within the cable management. New DC & fibre trunk cables to utilise this existing management.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	MBNL	Vendor Swap	Detailed Design	A1
Date:	19/03/2025	Revision / Upgrade Description:		
Drawn:	Chaitra U	First Issue: Detailed Design		
Checked:	Deepak			
Approved:	M.Ashworth			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	MBNL	Vendor Swap	Planning	A
Date:	15/01/2025	Revision / Upgrade Description:		
Drawn:	Hussain Maathan	First Issue: Planning		
Checked:	Deepak			
Approved:	M.Ashworth			



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1 Braham Street
London
United Kingdom
E1 8EE



Site Name:				CODICOTE WATER TOWER			
Site ID:				1206014			
Address:				TOWER ROAD CODICOTE HITCHIN HERTFORDSHIRE SG 4XH			
Title:				150 PROPOSED SITE PLAN			
Project:				VENDOR SWAP			
Purpose of Issue:				DETAILED DESIGN			
EE Cell ID:		MBNL Cell ID:		3UK Cell ID:			
16939		NHE068		SG0387			
Master Drawing No:						Issue:	
1206014_NHE068_16939_SG0387_M002						A1	