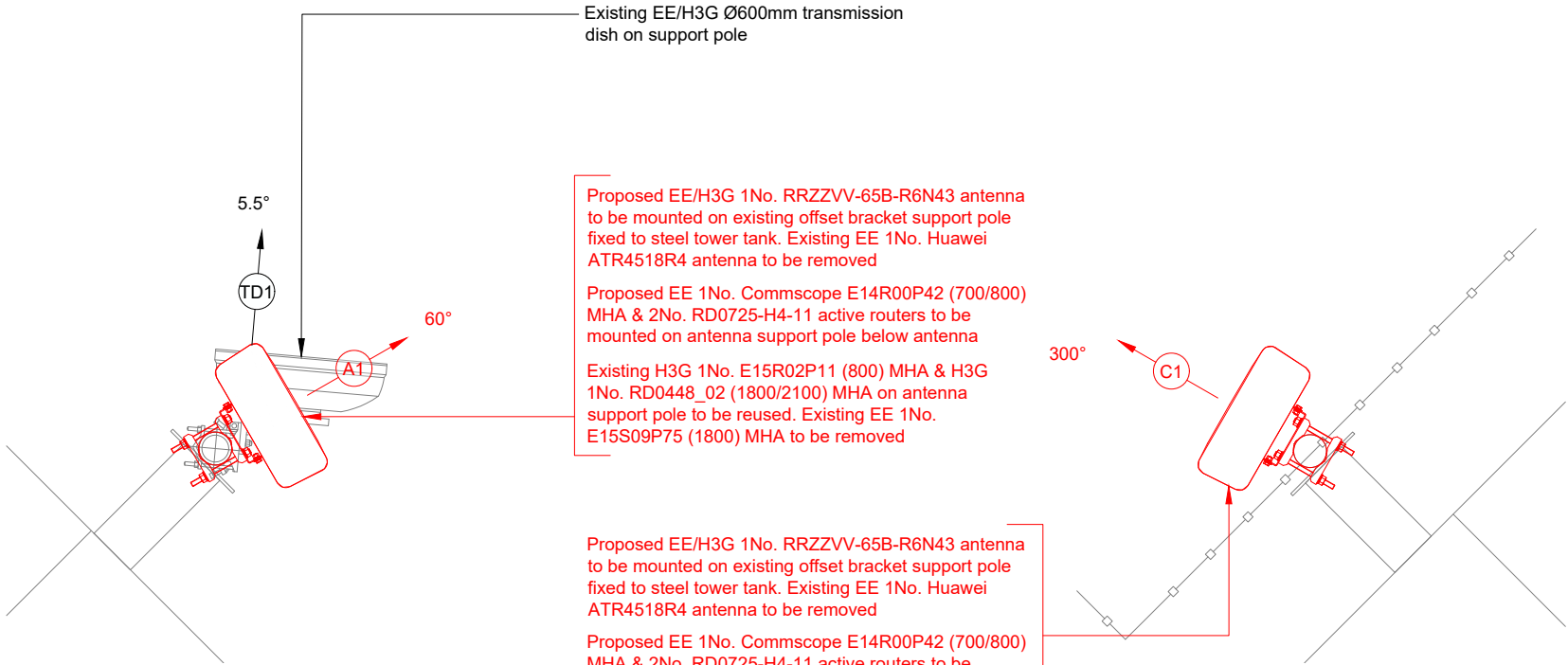




Existing EE/H3G Ø600mm transmission dish on support pole

Proposed EE/H3G 1No. RRZZVV-65B-R6N43 antenna to be mounted on existing offset bracket support pole fixed to steel tower tank. Existing EE 1No. Huawei ATR4518R4 antenna to be removed

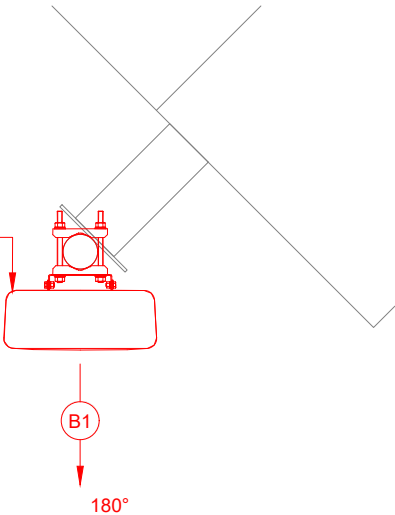
Proposed EE 1No. Commscope E14R00P42 (700/800) MHA & 2No. RD0725-H4-11 active routers to be mounted on antenna support pole below antenna

Existing H3G 1No. E15R02P11 (800) MHA & H3G 1No. RD0448_02 (1800/2100) MHA on antenna support pole to be reused. Existing EE 1No. E15S09P75 (1800) MHA to be removed

Proposed EE/H3G 1No. RRZZVV-65B-R6N43 antenna to be mounted on existing offset bracket support pole fixed to steel tower tank. Existing EE 1No. Huawei ATR4518R4 antenna to be removed

Proposed EE 1No. Commscope E14R00P42 (700/800) MHA & 2No. RD0725-H4-11 active routers to be mounted on antenna support pole below antenna

Existing H3G 1No. E15R02P11 (800) MHA & H3G 1No. RD0448_02 (1800/2100) MHA on antenna support pole to be reused. Existing EE 1No. E15S09P75 (1800) MHA to be removed



Antenna ID	Antenna Manufacturer & Type	Antenna AGL (m) TOP C/L U/S	Antenna Bearing (°)	NOTES: 1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
A1	COMMSCOPE RRZZVV-65B-R6N43	17.05 16.00 15.95	60°	
B1	COMMSCOPE RRZZVV-65B-R6N43	17.05 16.00 15.95	180°	
C1	COMMSCOPE RRZZVV-65B-R6N43	17.05 16.00 15.95	300°	Master: M001 Date: 10/06/2025 Drawn: EMF Checked: KS Approved: HG Project: Vendor Swap Revision / Upgrade Description: First Issue Purpose of Issue: Planning Issue: A  Everything Everywhere One Braham Street London E1 8EE Tel: 020 7356 5000  UK Offices: 2 Broughton Way, Widnes, UK WA8 8YX 1 West Regent Street, Glasgow, UK G2 1RW Tel: +353 45 901 030 Web: www.ktl.ie Site Name: PIRTON WATER TOWER Site ID: 773532 Address: PIRTON WATER TOWER PRIORS HILL PIRTON HITCHIN HERTFORDSHIRE SG5 3QH Title: 315 PROPOSED ANTENNA & SUPPORT STRUCTURE PLAN Project: VENDOR SWAP Purpose of Issue: GENERAL ARRANGEMENT EE Cell ID: 61052 MBNL Cell ID: NHE010 H3G Cell ID: SG0219 File name: NHE010_61052_SG0219_EE_VS_GAD_A