



Proposed EE 3No. Commscope 16 Port RRZZHHTT-65B-R6H4 antenna to be installed on proposed Swann 5G Ergonomic crows nest headframe support poles. Existing 3No. EE KT78211120 2100 MHA's to remain

Existing EE 3No. Huawei 3262 2600 RRUs & 1No. CommScope Mk1 BOB mounted on existing gantry pole to be removed

Existing EE 12.5m high Swann Type A monopole on 3.9m x 3.9m concrete base c/w ladder and vertical fall arrest latchway system. Existing 6 antenna headframe to be removed and replaced with proposed Swann 5G Ergonomic crows nest headframe

Existing EE Portastor Meter Cabinet within fenceline c/w 3 Phase DNO supply, DNO isolator & generator socket

Existing single gate access to compound

GROUND LEVEL 0.0m

TREES LEVEL 7.0m AGL

Existing EE 3No. Huawei AQU4518R0 antennas c/w 3No. EE TMA2053-F01v2-1 1800 MHA's and 3No. EE E15S02P72 2600 MHA's mounted on headframe support poles to be removed

Existing EE 3No. Racal 130-0005 antennas c/w 3No. EE TMA2053-F01v2-1 1800 MHA's mounted on headframe support poles to be relocated onto new antenna support poles fixed to new headframe

Proposed EE 3No. 4480 ERS (1800/2100) 4T4R, 3No. 4419 ERS (2600) 4T4R, 3No. 2460 ERS (700/800) 2T4R and 3No. MK2 BOBs to be installed on proposed Swann 5G Ergonomic crows nest headframe support poles.

Existing 600mm wide overhead cable tray on gantry support poles fixed to concrete base to accommodate proposed DC/Fibre

Existing EE equipment cabin on existing concrete base to be upgraded internally (Refer to page 300 for more details)

Proposed EE GPS Node to be installed on existing gantry pole with universal GPS mount CL6064-UGPS on bracket kit

Proposed 3No. SM fibre cables to follow existing cable route to tower. 3No. new SM cables to be banded externally to monopole

Existing 1.8m high palisade fence c/w 1No. 1.0m wide access gate

TREES LEVEL 7.0m AGL

TREES LEVEL 7.0m AGL

FOOT BALL COURT

GROUND LEVEL 0.0m

GROUND LEVEL 0.0m

PROPOSED SITE PLAN

0 1:100 2m 4

ELEVATION A

GROUND LEVEL 0.0m

FOOT BALL COURT

100mm

150mm

10mm

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note: GDC Required on existing tower & base

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M004	EE	Vendor Swap	General Arrangement	D
Date:	09/01/2023	Revision / Upgrade Description:		
Drawn:	C.Root	Amending as per E// comments		
Checked:	C.Root			
Approved:	S.D.Gilroy			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	EE	Vendor Swap	General Arrangement	C
Date:	05/12/2022	Revision / Upgrade Description:		
Drawn:	C.Root	Amending to retain 6 sectors		
Checked:	C.Root			
Approved:	S.D.Gilroy			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	Vendor Swap	General Arrangement	B
Date:	01/09/2022	Revision / Upgrade Description:		
Drawn:	DBDA	Comments Addressed		
Checked:	M.Samuel			
Approved:	M.Perryman			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	EE	Vendor Swap	General Arrangement	A
Date:	22/07/2022	Revision / Upgrade Description:		
Drawn:	DBDA	First Issue		
Checked:	C.Taggar			
Approved:	M.Perryman			



Hatfield Business Park
Hatfield
Hertfordshire
AL10 9BW

Tel: 01707 315000
Fax: 01707 319001

Design Consultant & Principal Contractor:



WHP Telecoms
Unit 1 Maple Park,
Low Fields Avenue, Leeds
LS12 6HH

Tel: 01133023550
e-mail: info@whptelecoms.com

Site Name:
BATLEY RUGBY TAVERNERS CLUB

Site ID:
1192019

Address: BATLEY RUGBY TAVERNERS CLUB
HERITAGE ROAD
MOUNT PLEASANT
BATLEY
WEST YORKSHIRE
WF17 7NL

Title:
150 PROPOSED SITE PLAN

Project:
VENDOR SWAP

Purpose of Issue:
GENERAL ARRANGEMENT

EE Cell ID: 57820	MBNL Cell ID: KKS144	3UK Cell ID: N/A
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Master Drawing No: 1192019_KKS144_57820_NA_M004	Issue: D
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