

Existing EE/H3G 1No. 300Ø transmission dish mounted on support pole fixed to steel grillage

Existing EE/H3G 2No. CVV65BSX-3X2 antenna mounted on support poles fixed to steel grillages

Existing H3G 2No. E15R02P11 (800) MHA's mounted on antenna support poles

Existing EE/H3G 2No. RD0448 (18/21) MHA's mounted on antenna support poles

Existing H3G 2No. E15S09P75 (1800) MHA's mounted on antenna support poles

Existing H3G 2No. RD0552 (800/1800) combiners fixed to handrail

Proposed EE 1No. GPS Node to be mounted on antenna support pole using standard GPS mounting kit

Proposed EE 2No. ERS 2460 (700/800), 2No. ERS 4480 (1800/2100), 2No. ERS 4419 (2600) & 2No. Mk2 Top Bob to be mounted on proposed Ø76.1x1.5m long chs support poles fixed to steel grillage

Proposed EE 2No. Interleaved AIR3237 Antennas to be mounted on proposed Ø76.1x2.5m long chs support poles fixed to existing support pole via mafi offset brackets

Top of EE/H3G Antennas +15.88m AGL

C/L of EE/H3G Antennas +14.90m AGL

U/S of EE/H3G Antennas +13.91m AGL

Roof Level +12.5m AGL

Existing VF 2No. antennas, RRU's & Bobs mounted on support pole fixed to steel grillage

Roof Level +10.5m AGL

C/L of EE GPS 16.22m AGL

Top of EE Antennas +15.95m AGL

C/L of EE Antennas +14.90m AGL

U/S of EE Antennas +13.85m AGL

Top of EE/H3G Antennas +16.23m AGL

C/L of EE/H3G Antennas +15.25m AGL

U/S of EE/H3G Antennas +14.26m AGL

Proposed EE 1No. Interleaved AIR3237 Antenna to be mounted on proposed Ø76.1x2.5m long chs support pole fixed to wall mounted support pole via mafi offset brackets

Existing H3G 1No. E15R02P11 (800) MHA on wall mounted support pole

Existing EE/H3G 1No. RD0448 (18/21) MHA on wall mounted support pole

Existing H3G 1No. E15S09P75 (1800) MHA on wall mounted support pole

Existing H3G 1No. RD0552 (800/1800) combiner on wall mounted support pole

Existing EE/H3G 1No. CVV65BSX-3X2 antenna on wall mounted support pole

Existing EE/H3G 1No. 300Ø transmission dish mounted on support pole fixed to freestanding frame

Top of EE Antennas +16.30m AGL

C/L of EE Antennas +15.25m AGL

U/S of EE Antennas +14.20m AGL

Roof Level +9.5m AGL

Proposed EE 1No. ERS 2460 (700/800), 1No. ERS 4480 (1800/2100), 1No. ERS 4419 (2600) & 1No. Mk2 Top Bob to be mounted on proposed Mafi 4120 Roof Butler

Existing roof access ladder

Existing VF 2No. antennas, RRU's & Bobs mounted on support pole fixed to steel grillage

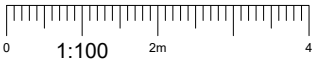
Existing EE/H3G Equipment cabinets within internal room to be upgraded internally Refer to Dwg 300

Existing 1.1m freestanding handrail

William HILL

Ground Level +0.0m

PROPOSED SITE ELEVATION C



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note;
All existing fibre / feeder cables to be re-used. Subject to testing. Un-used feeder cables to be removed

PROPOSED FEEDER/FIBRE/GPS/DC CABLING TO FOLLOW SAME AS EXISTING REUTILISING EXISTING CABLE MANAGEMENT

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M005	EE	VENDOR SWAP	Detailed Design	B3
Date:	15/01/26	Revision / Upgrade Description: Additional Elevations Added - B3 FOR ACQ PURPOSES ONLY - NO DESIGN CHANGE FROM B2		
Drawn:	CF			
Checked:	CF			
Approved:	CF			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M004	EE	VENDOR SWAP	Detailed Design	B2
Date:	09/11/23	Revision / Upgrade Description: E/// Minor Rejection Comments Addressed - 003,006,300 & 701 updated		
Drawn:	CF			
Checked:	CF			
Approved:	CF			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M003	EE	VENDOR SWAP	Detailed Design	B1
Date:	23/10/23	Revision / Upgrade Description: Detailed Design Issue		
Drawn:	RR			
Checked:	RAJ			
Approved:	CF			
Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M002	EE	VENDOR SWAP	General Arrangement	B
Date:	14/08/2023	Revision / Upgrade Description: E/// Rejection Comments Addressed - Antenna name revised, FL FIXIT raised, BBU weight revised		
Drawn:	CF			
Checked:	CF			
Approved:	CF			



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Design Consultant & Principal Contractor:



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Crown Lane
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Worcestershire
DY10 4JD

Site Name: KIRKBY SHOPPING CENTRE

Site ID: 1167420

Address: ST CHADS PARADE
KIRKBY
LIVERPOOL
MERSEYSIDE
L32 8RD

Title: 252 PROPOSED SITE ELEVATION C

Project: VENDOR SWAP

Purpose of Issue: DETAILED DESIGN

EE Cell ID: 28002	MBNL Cell ID: KSY046	3UK Cell ID: L0306
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Master Drawing No: KSY046_28002_L0306_EE_VS_DD	Issue: B3
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