

H3G & BTEE 6No. LDF5-50 FEEDERS & BTEE 6No. LDF5-50 FEEDER CABLES TO BE REUSED (SUBJECT TO TESTING). PROPOSED BTEE 6No. LDF5-50 FEEEDER CABLES TO BE INSTALLED. PROPOSED CABLES TO UTILISE EXISTING CABLE MANAGEMENT.

PROPOSED BTEE 1No. GPS NODE AT 17.4m I.D. No. EQU20000000504757 TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLE

EXISTING 6 SECTOR MOUNTING STEELWORK, SPINE POLE & SUPPORT POLES TO BE REMOVED & REPLACED WITH PROPOSED CROWNEST HEADFRAME

PROPOSED BTEE 3No. RRZZVV-65B-R6N43 ANTENNAS AT 16.0m MEAN, 330°, 90° & 210° E.T.N. I.D. No's. EQU20000000504754, EQU20000000504755 & EQU20000000504756 TO BE INSTALLED ON PROPOSED 3No. Ø76.1x4x3000mm LONG CHS SUPPORT POLES TO BE FIXED TO PROPOSED 3No. Ø76.1x4x4500mm LONG HEADFRAME SUPPORT POLES VIA PROPOSED 6No. YOKE BRACKETS (2 PER SECTORS)

BTEE 3No. PCNV065-18-2 ANTENNAS AT 16.0m MEAN, 330°, 90° & 210° E.T.N. I.D. No's. EQU900205191, EQU900205192 & EQU900205193 INSTALLED ON 6 SECTOR MOUNTING STEELWORKS FIXED TO SPINE POLE TO BE REMOVED

H3G & BTEE 3No. 742212 ANTENNAS AT 16.0m MEAN, 330°, 90° & 210° E.T.N. I.D. No's. EQU900185773, EQU900185776 & EQU900185774 INSTALLED ON 6 SECTOR MOUNTING STEELWORKS FIXED TO SPINE POLE TO BE RELOCATED ONTO PROPOSED 3No. Ø76.1x4x3000mm LONG CHS SUPPORT POLES TO BE FIXED TO PROPOSED 3No. Ø76.1x4x4500mm LONG HEADFRAME SUPPORT POLES VIA PROPOSED 6No. YOKE BRACKETS (2 PER SECTORS)

PROPOSED BTEE 6No. E14R00P42 (700/800) MHA's I.D. No's. EQU20000000504759, EQU20000000504760, EQU20000000504761, EQU20000000504762, EQU20000000504763 & EQU20000000504764 TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLES

PROPOSED BTEE 6No. RD0725-H4-11 ACTIVE ROUTERS I.D. No's. EQU20000000504789, EQU20000000504790, EQU20000000504791, EQU20000000504792, EQU20000000504793 & EQU20000000504794 TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLES

BTEE 3No. LGP18521 (1800) MHA's FIXED TO SUPPORT POLES TO BE REMOVED

H3G & BTEE 3No. TMA2053F03V3-4 (1800/2100) MHA's FIXED TO MONOPOLE TO BE RELOCATED ONTO PROPOSED HEADFRAME SUPPORT POLES

17.0m HIGH PORTASILO MONOPOLE INSTALLED ON CONCRETE BASE C/W LATCHWAY FALL ARREST SYSTEM

H3G & BTEE EQUIPMENT CABIN 1

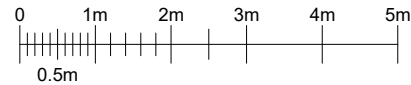
ROOF LEVEL 3.0m A.G.L

CABIN LEVEL 2.9m A.G.L

FENCE LEVEL 2.1m A.G.L

2.1m HIGH PALISADE FENCE C/W WOODEN PANELS

H3G & BTEE 1No. METER CABINET INSTALLED ON CONCRETE BASE WITHIN FENCELINE



SOUTH-EAST ELEVATION

NOTES

PROJECT No. COL.MOD.UK.0002864

CELL No. 99707

4	COL.MOD.UK.0002864 PLANNING AMEND	18/06/25	CIR	CIR
3	COL.MOD.UK.0002864 PLANNING	16/08/24	CIR	CIR
2	231754 PLANNING	13/11/20	WHP	WHP
1	9BRUNEL MD CREATE	18/02/20	KG	MF
ISS	REVISION	DATE	DRN	APP



CELLNEX UK
R+, 4TH FLOOR, 2 BLAGRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

SITE No 97040
MANCHESTER WENDOVER ROAD
BANKS BREWERY
THE WENDOVER PUB, WENDOVER
MANCHESTER
GREATER MANCHESTER
M23 9ER

NGR SJ 79870 89760
OS GRID 379870 389760

TITLE
SITE ELEVATION
PROPOSED
H3G & BTEE LTD

SCALE 1:100

DRAWN	KG	12/02/20
APPROVED	CIR	18/06/25

DRG No.	Sheet 1 of 1	Rev
97040-02-150-MD004	4	