

NOTES

NOTE:
PRO X5 COMPLETED ON 28/02/2025
AND DEEMS THAT THE SITE
ACHIEVES ICNIRP COMPLIANCE

**THIS DESIGN COMPLIES WITH
CELLNEX ICNIRP STANDARD
UK-DE-PRO-0020v7**

PROJ No. COL.MOD.UK.0003805

BTEE I.D. 17331

MBNL I.D. GVM036

2	COL.MOD.UK.0003805 PLANNING	27/03/25	GBC	ULC
1	N/A MASTER CREATION	17/07/24	MCD	MCD
ISS	REVISION	DATE	DRN	APP



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

SITE No **UKKE007493**
HIGHAM SCHOOL LANE
WHITE HOUSE FARM
SCHOOL LANE
HIGHAM, ROCHESTER
KENT
ME3 7JG

NGR TQ 71504 72212

OS GRID 571504 172212

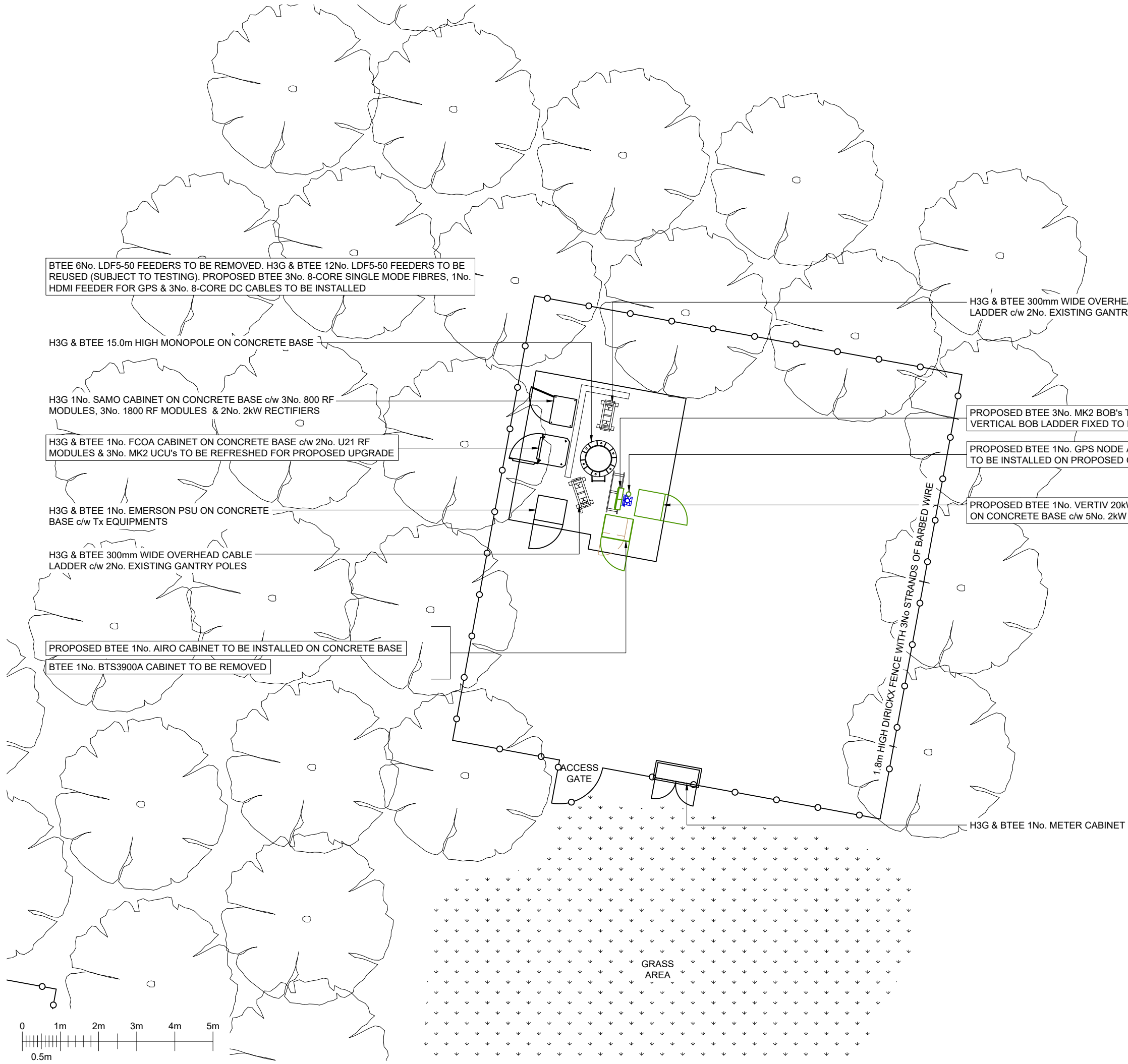
TITLE
SITE PLAN
PROPOSED
H3G & BTEE LTD

SCALE 1:100

DRAWN	MCD	16/07/24
APPROVED	ULC	27/03/25

DRG No. Sheet 1 of 1 Rev

UKKE007493-02-100-MD002 **2**



FEINT DETAILS INDICATE LOCATIONS
RESERVED FOR OTHER PROPOSALS
WHICH MAY BE THE SUBJECT OF
SEPARATE APPLICATIONS

BTEE 6No. LDF5-50 FEEDERS TO BE REMOVED. H3G & BTEE 12No. LDF5-50 FEEDERS TO BE REUSED (SUBJECT TO TESTING). PROPOSED BTEE 3No. 8-CORE SINGLE MODE FIBRES, 1No. HDMI FEEDER FOR GPS & 3No. 8-CORE DC CABLES TO BE INSTALLED

H3G & BTEE 3No. COMMSCOPE CVV65BSX-3X2 ANTENNAS AT 14.0m MEAN BEARINGS 0°, 120° & 240° E.T.N. I.D. No's. EQU900218754, EQU900218755 & EQU900218756

PROPOSED BTEE 2No. COMMSCOPE RRZZVV-65B-R6N43 ANTENNAS AT MEAN 14.0m BEARING 0° & 120° E.T.N. I.D. No's. EQU200000000652169 & EQU200000000652170 TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLE

PROPOSED BTEE 1No. COMMSCOPE RRZZVV-65B-R6N43 ANTENNA AT MEAN 14.0m BEARING 240° E.T.N. I.D. No. EQU200000000652172 TO BE INSTALLED ON EXISTING ANTENNA SUPPORT POLE

H3G 3No. COMMSCOPE E15R02P11 800 MHA's

H3G & BTEE 3No. KAEIUS TMA2053F01V2-1 1800/2100 MHA's

BTEE 3No. POWERWAVE LGP18521 1800 MHA's TO BE REMOVED

PROPOSED BTEE 3No. AHPMDB 700/800 RRH's I.D No's. EQU200000000652173, EQU200000000652174 & EQU200000000652175 TO BE INSTALLED ON PROPOSED SUPPORT POLES VIA PROPOSED RRH BRACKETS

PROPOSED BTEE 3No. AHEGG 1800/2100 RRH's I.D No's. EQU200000000652176, EQU200000000652177 & EQU200000000652178 TO BE INSTALLED ON PROPOSED SUPPORT POLES VIA PROPOSED RRH BRACKETS

PROPOSED BTEE 3No. Mk2 BOB's TO BE INSTALLED ON PROPOSED SUPPORT POLES

H3G & BTEE 1No. SHF 0.6m HP DISH AT 14.52m BEARING 292.61° E.T.N. ID No. EQU900274994 TO BE RELOCATED TO PROPOSED SUPPORT POLE

H3G & BTEE 1No. SHF 0.6m HP DISH AT 13.8m BEARING 285° E.T.N. ID No. EQU900274995 TO BE RELOCATED TO PROPOSED SUPPORT POLE

PROPOSED BTEE 6No. Ø76.1x5mm CHS, 2500mm LONG SUPPORT POLE TO BE INSTALLED

H3G & BTEE 1No. FCOA CABINET ON CONCRETE BASE c/w 2No. U21 RF MODULES & 3No. MK2 UCU's TO BE REFRESHED FOR PROPOSED UPGRADE

PROPOSED BTEE 1No. GPS NODE AT 3.0m MEAN ID. No. EQU200000000652188 TO BE INSTALLED ON PROPOSED GANTRY POLE

H3G & BTEE 300mm WIDE OVERHEAD CABLE LADDER c/w 2No. EXISTING GANTRY POLES

H3G & BTEE 1No. EMERSON PSU ON CONCRETE BASE c/w Tx EQUIPMENTS

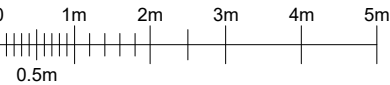
PROPOSED BTEE 3No. MK2 BOB's TO BE INSTALLED ON PROPOSED VERTICAL BOB LADDER FIXED TO PROPOSED GANTRY POLE

PROPOSED BTEE 1No. AIRO CABINET TO BE INSTALLED ON CONCRETE BASE

BTEE 1No. BTS3900A CABINET TO BE REMOVED

H3G & BTEE 1No. METER CABINET

PROPOSED BTEE 1No. VERTIV 20kW PSU TO BE INSTALLED ON CONCRETE BASE c/w 5No. 2kW RECTIFIERS



SOUTH EAST ELEVATION

TOP OF STRUCTURE 15.0m

14.0m
RRH 14.0m

H3G & BTEE 15.0m HIGH MONOPOLE ON CONCRETE BASE

H3G & BTEE 300mm WIDE OVERHEAD CABLE LADDER c/w 2No. EXISTING GANTRY POLES

3.0m

H3G 1No. SAMO CABINET ON CONCRETE BASE c/w 3No. 800 RF MODULES, 3No. 1800 RF MODULES & 2No. 2kW RECTIFIERS

0.0m G.L.

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UK-DE-PRO-0020v7

PROJ No. COL.MOD.UK.0003805

BTEE I.D. 17331

MBNL I.D. GVM036

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1	N/A MASTER CREATION	17/07/24	MCD	MCD
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R+, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

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TITLE
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PROPOSED
H3G & BTEE LTD

SCALE 1:100

DRAWN	MCD	16/07/24
APPROVED	ULC	27/03/25

DRG No.	Sheet 1 of 1	Rev
UKKE007493-02-150-MD002	2	

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