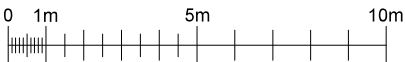
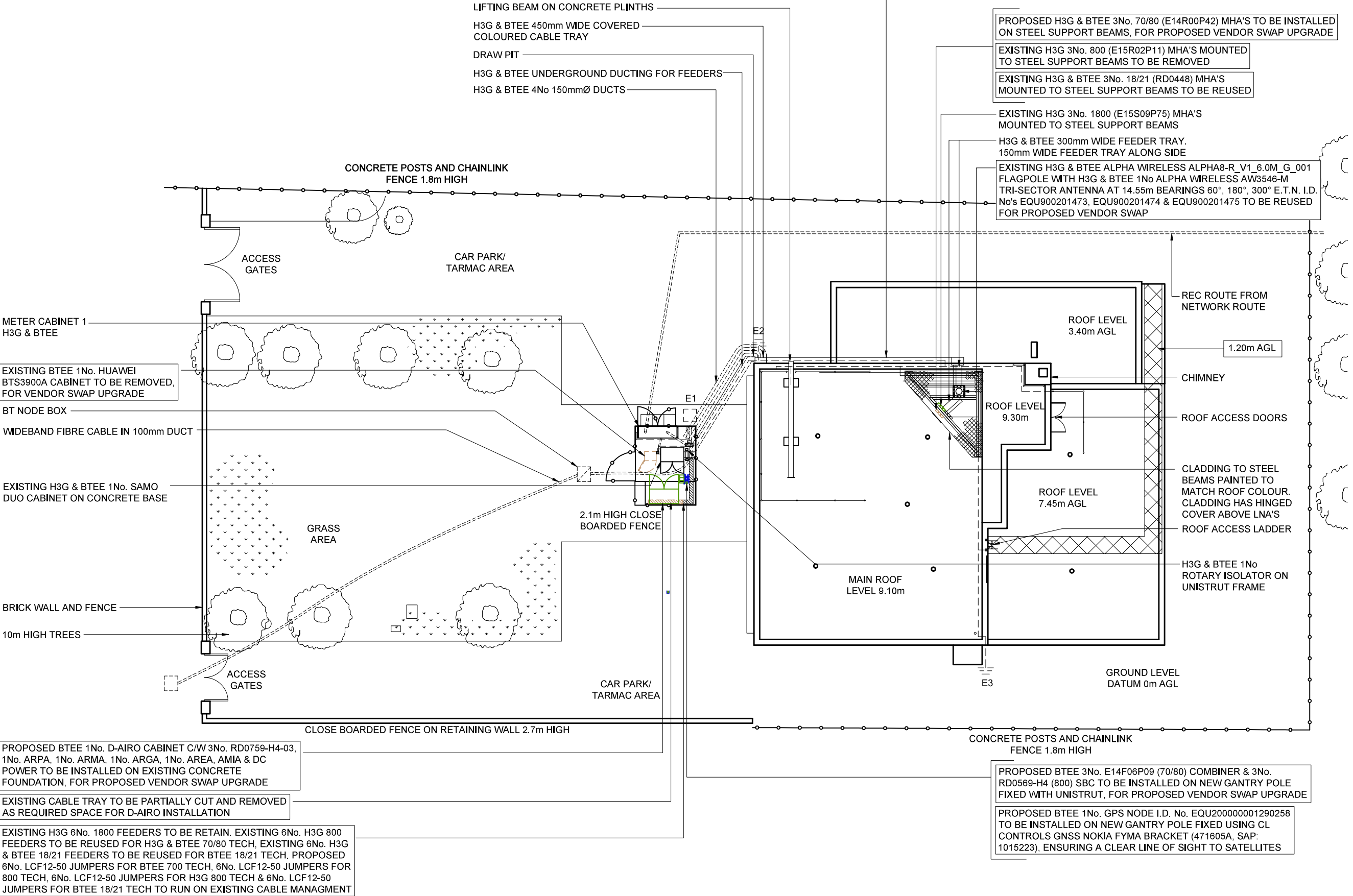


EXISTING H3G 6No. 800 FEEDERS TO BE REUSED FOR H3G & BTEE 700/800 AND H3G & BTEE 6No. 18/21 FEEDERS TO BE REUSED FOR BTEE 18/21. PROPOSED BTEE 1No. ARPA FOR 700, 1No. ARMA FOR 800, 1No. ARGA FOR 2100 & 1No. AREA FOR 1800 INSIDE NEW D-AIRO CABINET AT G/L. EXISTING H3G 3No. 800 MHA's TO BE REMOVED & H3G & BTEE 3No. 18/21 MHA's TO REMAIN. PROPOSED H3G & BTEE 3No. E14F06P09 70/80 COMBINER, 3No. 800 SBC & 3No. 70/80 MHA's AND NEW 1No. HDMI FEEDER FOR GPS TO BE INSTALLED, EXISTING H3G & BTEE SUNSET HAS BEEN COMPLETED. 12 No. FEEDERS TO BE RETAGGED FOR TECH CHANGES



SITE PLAN
SCALE 1:200

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

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NOTES
THIS DESIGN COMPLIES WITH CELLNEX ICNIRP STANDARD UK-DE_PRO-0020 v7

T-MOBILE CELL ID	21854
CHECK DATE	08/05/26
SITE TRACKER DATA REQUIRED TECHNOLOGY	18/18/21 /80/70
UNIQUE COVERAGE SITE	NO
POWER RES SOLUTION	-

PROJECT No.		COL.MOD.UK.0009250			
CELL No.		GVM032			
10	COL.MOD.UK.0009250 PLANNING	12/05/26	TEL	TEL	
9	179717 AS BUILT AMEND	12/04/19	BEA	MF	
8	179717 AS BUILT	12/04/19	BEA	MF	
7	191011 AS BUILT	01/05/18	OBL	AN	
6	191011 PLANNING AMENDMENT	01/02/18	OBL	LBG	
ISS	REVISION	DATE	DRN	APP	

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

SITE No 164008
MEOPHAM NEW ATE
GREEN LANE
MEOPHAM
GRAVESEND
KENT
DA13 0ES

NGR TQ 64547 66925
OS GRID 564547 , 166925

TITLE
SITE PLAN
PROPOSED
H3G & BTEE LTD

SCALE 1:200		
DRAWN	IM	31/05/11
APPROVED	TEL	12/05/26

DRG No. Sheet 1 of 1 Rev
164008-02-100 -MD010 10

EXISTING H3G 6No. 800 FEEDERS TO BE REUSED FOR H3G & BTEE 700/800 AND H3G & BTEE 6No. 18/21 FEEDERS TO BE REUSED FOR BTEE 18/21. PROPOSED BTEE 1No. ARPA FOR 700, 1No. ARMA FOR 800, 1No. ARGA FOR 2100 & 1No. AREA FOR 1800 INSIDE NEW D-AIRO CABINET AT G/L. EXISTING H3G 3No. 800 MHA'S TO BE REMOVED & H3G & BTEE 3No. 18/21 MHA'S TO REMAIN. PROPOSED H3G & BTEE 3No. E14F06P09 70/80 COMBINER, 3No. 800 SBC & 3No. 70/80 MHA'S AND NEW 1No. HDMI FEEDER FOR GPS TO BE INSTALLED. EXISTING H3G & BTEE SUNSET HAS BEEN COMPLETED. 12 No. FEEDERS TO BE RETAGGED FOR TECH CHANGES

TREES 19.0m
(APPROX.)

PROPOSED H3G & BTEE 3No. 70/80 (E14R00P42) MHA'S TO BE INSTALLED ON STEEL SUPPORT BEAMS, FOR PROPOSED VENDOR SWAP UPGRADE

EXISTING H3G 3No. 800 (E15R02P11) MHA'S MOUNTED TO STEEL SUPPORT BEAMS TO BE REMOVED

EXISTING H3G & BTEE 3No. 18/21 (RD0448) MHA'S
MOUNTED TO STEEL SUPPORT BEAMS TO BE REUSED

TOP OF STRUCTURE 15.93m

14.55m

EXISTING H3G & BTEE ALPHA WIRELESS ALPHA8-R V1_6.0M_G_001
FLAGPOLE WITH H3G & BTEE 1No ALPHA WIRELESS AW3546-M
TRI-SECTOR ANTENNA AT 14.55m BEARINGS 60°, 180°, 300° E.T.N.
I.D. No's EQU90021473, EQU90021474 & EQU90021475 TO BE
REUSED FOR PROPOSED VENDOR SWAP

LIFTING BEAM

10.10m

H3G & BTEE 450mm WIDE COVERED
- COLOURED CABLE TRAY

EXISTING H3G 6No. 1800 FEEDERS TO BE RETAIN.
EXISTING 6No. H3G 800 FEEDERS TO BE REUSED
FOR H3G & BTEE 70/80 TECH. EXISTING 6No. H3G &
BTEE 18/21 FEEDERS TO BE REUSED FOR BTEE
18/21 TECH. PROPOSED 6No. LCF12-50 JUMPERS
FOR BTEE 700 TECH, 6No. LCF12-50 JUMPERS FOR
800 TECH, 6No. LCF12-50 JUMPERS FOR H3G 800
TECH & 6No. LCF12-50 JUMPERS FOR BTEE 18/21
TECH TO RUN ON EXISTING CABLE MANAGEMENT

BT ROTARY ISOLATOR MOUNTED ON UNI-STRUT
UPSTAND FIXED TO PLINTH (BEHIND)

EXISTING BTEE 1No. HUAWEI BTS3900A CABINET TO BE REMOVED, FOR VENDOR SWAP UPGRADE (BEHIND)

EXISTING CABLE TRAY TO BE PARTIALLY CUT AND REMOVED
AS REQUIRED SPACE FOR D-AIRO INSTALLATION

— EXISTING H3G & BTEE 1No. SAMO DUO CABINET
ON CONCRETE BASE (WITHIN COMPOUND)

G.L 0.0m

PROPOSED BTEE 3No. E14F06P09 (70/80) COMBINER & 3No. RD0569-H4 (800) SBC TO BE INSTALLED ON NEW GANTRY POLE FIXED WITH UNISTRUT, FOR PROPOSED VENDOR SWAP UPGRADE (BEHIND)

PROPOSED BTEE 1No. GPS NODE I.D. No. EQU200000001290258 TO BE INSTALLED ON NEW GANTRY POLE FIXED USING CL CONTROLS GNSS NOKIA FYMA BRACKET (471605A, SAP: 1015223), ENSURING A CLEAR LINE OF SIGHT TO SATELLITES (BEHIND)

PROPOSED BTEE 1No. D-AIRO CABINET C/W 3No. RD0759-H4-03,
1No. ARPA, 1No. ARMA, 1No. ARGA, 1No. AREA, AMIA & DC POWER
TO BE INSTALLED ON EXISTING CONCRETE FOUNDATION, FOR
PROPOSED VENDOR SWAP UPGRADE (BEHIND)

FEINT DETAILS INDICATE LOCATIONS RESERVED
FOR OTHER PROPOSALS WHICH MAY BE THE
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NOTES

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

T-MOBILE CELL ID	21854
CHECK DATE	08/05/26
SITE TRACKER DATA REQUIRED TECHNOLOGY	18/18/21 /80/70
UNIQUE COVERAGE SITE	NO
POWER RES SOLUTION	-

PROJECT No.	COL.MOD.UK.0009250
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CELL No.	GVM032
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10	COL.MOD.UK.0009250 PLANNING	12/05/26	TEL	TEL
9	179717 AS BUILT AMEND	12/04/19	BEA	MF
8	179717 AS BUILT	12/04/19	BEA	MF
7	191011 AS BUILT	01/05/18	OBL	AN
6	191011 PLANNING AMENDMENT	01/02/18	OBL	LBG



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

SITE No 164008
MEOPHAM NEW ATE
GREEN LANE
MEOPHAM
GRAVESEND
KENT
DA13 0ES

NGR	TQ 64547 66925
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OS GRID	564547 , 166925
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TITLE	
SOUTH ELEVATION	
PROPOSED	
H3G & BTEE LTD	

SCALE 1:100

DRAWN	IM	31/05/11
APPROVED	TEL	12/05/26

DRG No.	Sheet 1 of 1	Rev
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