©2020 Cellnex
All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means (Electronic, Mechanical, Photocopying, Recording or otherwise), without the prior written consent of the Company.

NOTES

PROPOSED BTEE 1No. RRZZVV-65B-R6N43 ANTENNA AT 21.15m MEAN BEARING 260° E.T.N. TO BE INSTALLED ON NEW ANTENNA POLE FIXED TO EXISTING YOKE BRACKET

PROPOSED BTEE 1No. AEQQ ANTENNA AT 23.06m MEAN BEARING 260° E.T.N. TO BE INSTALLED ON NEW ANTENNA POLE FIXED TO EXISTING YOKE BRACKET

H3G & BTEE 1No. 742236v01 ANTENNA AT 20.35m MEAN, BEARING 240° E.T.N. INSTALLED ON SUPPORT POLE

BTEE 1No. ATR4518R4v06 ANTENNA AT 21.15m MEAN BEARING 240° E.T.N. TO BE REMOVED

PROPOSED BTEE 1No. GPS NODE AT 23.62m MEAN TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLE

PROPOSED BTEE 1No. NOKIA AHPMDB (700/800) RRH TO BE INSTALLED ON PROPOSED SLOPING BRACKET SUPPORT POLE

PROPOSED BTEE 1No. NOKIA AHEGC (1800/2100) RRH TO BE INSTALLED ON PROPOSED SLOPING BRACKET SUPPORT POLE

PROPOSED BTEE 1No. NOKIA ARHA (2600) RRH TO BE INSTALLED PROPOSED SLOPING BRACKET SUPPORT POLE

PROPOSED BTEE 1No. MK2 BOB TO BE INSTALLED ON PROPOSED SLOPING BRACKET SUPPORT POLE

BTEE 1No. MK1 BOB TO BE REMOVED

BTEE 1No. 5304 (2600) RRU TO BE REMOVED

BTEE 1No. (1800) MHA TO BE REMOVED

H3G & BTEE 1No. RADIO DESIGN RD0448 (1800/2100) MHA

H3G & BTEE 1No. 742236v01 ANTENNA AT 20.35m MEAN BEARING 120° E.T.N. ON SUPPORT POLE TO BE ROTATED TO 130° E.T.N.

PROPOSED BTEE 1No. RRZZVV-65B-R6N43 ANTENNA AT 20.0m MEAN BEARING 2° E.T.N.TO BE INSTALLED ON NEW ANTENNA POLE FIXED TO EXISTING YOKE BRACKET

PROPOSED BTEE 1No. AEQQ ANTENNA AT 21.91m MEAN BEARING 2° E.T.N. TO BE INSTALLED ON NEW ANTENNA POLE FIXED TO EXISTING YOKE BRACKET

H3G & BTEE 1No. 742236v01 ANTENNA AT 20.35m MEAN, BEARING 0° E.T.N. ON SUPPORT POLE

BTEE 1No. ATR4518R4v06 ANTENNA AT 20.0m MEAN BEARING 2° E.T.N. TO BE REMOVED

PROPOSED BTEE 1No. GPS NODE AT 23.62m MEAN TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLE

PROPOSED BTEE 1No. NOKIA AHPMDB (700/800) RRH TO BE INSTALLED ON PROPOSED SLOPING BRACKET SUPPORT POLE

PROPOSED BTEE 1No. NOKIA AHEGC (1800/2100) RRH TO BE INSTALLED ON PROPOSED SLOPING BRACKET SUPPORT POLE

PROPOSED BTEE 1No. NOKIA ARHA (2600) RRH TO BE INSTALLED PROPOSED SLOPING BRACKET SUPPORT POLE

PROPOSED BTEE 1No. MK2 BOB TO BE INSTALLED ON PROPOSED SLOPING BRACKET SUPPORT POLE

BTEE 1No. MK1 BOB TO BE REMOVED

BTEE 1No. 5304 (2600) RRU TO BE REMOVED

BTEE 1No. (1800) MHA TO BE REMOVED

H3G & BTEE 1No. RADIO DESIGN RD0448 (1800/2100) MHA

STEELWORK SUPPORT PLATFORM WITH GRILLAGE, HANDRAIL AND ACCESS STEPS

SERVICES PIPES

PLANT ROOM ACCESS DOORS. ACCESS TO EQUIPMENT/EMERGENCY ESCAPE ROUTE

1.1m HIGH SAFETY HANDRAIL

ENTRANCE TO ESCAPE STAIRCASE ENCLOSURE AT GROUND LEVEL

METERED SERVICE/WIDEBAND 100mm CABLE TRAY RUN ON 300 SERIES STRUTS 300mm A.R.L.

EQUIPMENT CABINET ARQIVA (EX H3G) REDUNDANT

ROOF ACCESS HATCH

ROOF ACCESS LADDER

STEP-OVER PLATFORM WITH HANDRAIL AND ACCESS LADDER TO LOWER ROOF

1.1m HIGH SAFETY HANDRAIL

PROPOSED DEMARCATION CHAINS TO BE INSTALLED

PROPOSED BTEE 3No. MK2 BOB's TO BE INSTALLED ON EXISTING VERTICAL CABLE LADDER

BTEE 3No. MK1 BOB's TO BE REMOVED

PROPOSED BTEE 1No. AIRI CABINET TO BE INSTALLED WITHIN EQUIPMENT CABIN

H3G & BTEE 3No. 12-WAYS ROXTEC GLAND TO BE REFRESHED FOR PROPOSED UPGRADED

BTEE 1No. BTS3900L CABINET TO BE REMOVED

RAIN WATER GULLY

STEELWORK PLATFORM WITH GRILLAGE, HANDRAIL AND ACCESS LADDER TO SUPPORT ANTENNA POLE

1.1m HIGH SAFETY HANDRAIL

CHIMNEY

ROOF ACCESS LADDER USED AT TIME OF SURVEY

G.L 0.0m DATUM

11.20m

19.40m

6.70m

LIFTING BEAM

18.40m

15.90m

SATELLITE DISH ON STEELWORK SUPPORT

ANTI-SLIP WALKWAY

ACCESS LADDER TO LOWER ROOF. ACCESS TO EQUIPMENT/EMERGENCY ESCAPE ROUTE

13.40m
MAIN ROOF

CABIN 1
EE

STEPOVER

16.30m

450mm WIDE CABLE TRAY FIXED TO HANDRAIL

ACCESS LADDER TO LOWER ROOF

225mm WIDE CABLE TRAY

CABLE TRAY SUPPORT SYSTEM

BTEE 6No. LCF5-50 FEEDERS & 3No. HYBRID CABLES TO BE REMOVED. H3G & BTEE 6No. LDF5-50 FEEDERS TO BE REUSED (SUBJECT TO TESTING). PROPOSED BTEE 3No. 8-CORE SINGLE MODE FIBRES, 1No. FTSE FEEDER FOR GPS & 3No. 8-CORE DC CABLES TO BE INSTALLED ON EXISTING CABLE MANAGEMENT

H3G & BTEE 1No. METER CABINET ON CONCRETE BASE TO BE REFRESHED FOR PROPOSED UPGRADE

PROPOSED BTEE 1No. RRZZVV-65B-R6N43 ANTENNA AT 20.0m MEAN BEARING 118° E.T.N. TO BE INSTALLED ON NEW SUPPORT POLE FIXED TO OFFSET BRACKET

PROPOSED BTEE 1No. AEQQ ANTENNA AT 21.91m MEAN BEARING 118° E.T.N. TO BE INSTALLED ON NEW SUPPORT POLE FIXED TO OFFSET BRACKET

BTEE 1No. ATR4518R4v06 ANTENNA AT 20.0m MEAN BEARING 118° E.T.N. TO BE REMOVED

PROPOSED BTEE 1No. NOKIA AHPMDB (700/800) RRH TO BE INSTALLED ON SUPPORT POLE

PROPOSED BTEE 1No. NOKIA AHEGC (1800/2100) RRH TO BE INSTALLED ON SUPPORT POLE

PROPOSED BTEE 1No. NOKIA ARHA (2600) RRH TO BE INSTALLED ON SUPPORT POLE

PROPOSED BTEE 1No. MK2 BOB TO BE INSTALLED ON HANDRAIL UNISTRUT FRAME

BTEE 1No. MK1 BOB TO BE REMOVED

BTEE 1No. 5304 (2600) RRU TO BE REMOVED

BTEE 1No. (1800) MHA TO BE REMOVED

H3G & BTEE 1No. RADIO DESIGN RD0448 (1800/2100) MHA

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

0 1m 5m 10m

91641

A	COL.MOD.UK.0003670 PLANNING APPLICATION	10/10/24	ULC	ULC
ISS	REVISION	DATE	DRN	APP

PROJECT No. COL.MOD.UK.0003670
CELL No. BRA002
BT-EE No. 91641
BT SKYLINE No. AL0015

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

SITE No 163138
WELWYN GARDEN CITY TE
WIGMORES NORTH
WELWYN GARDEN CITY
HERTFORDSHIRE
AL8 6PH

NGR TL 23710 13060
OS GRID 523710 213060

TITLE
SITE PLAN
PLANNING APPLICATION
H3G & BTEE LTD

SCALE 1:200

DRAWN	ULC	10/10/24
APPROVED	ULC	10/10/24

DRG No. 163138-02-120-MD029 Sheet 1 of 1 Rev A

A3