

TEF 300mm WIDE CABLE TRAY

TEF 1No. AQQC ANTENNA AT 23.18m MEAN, BEARING 355° E.T.N. I.D. No. EQU20000000211353 TO BE REMOVED

TEF 1No. RRZT4S4-65B-R6V4 ANTENNA AT 22.50m MEAN, BEARING 355° E.T.N. I.D. No. EQU900537580 TO BE REMOVED

TEF 1No. L23 AKNA RRH I.D. No. EQU200000000499985 TO BE REMOVED

TEF 1No. L18/L21 RRH AHEGB I.D. No. EQU900563961 TO BE REMOVED

TEF 1No. L08/L09 RRH AHPMDA I.D. No. EQU900563963 TO BE REMOVED

TEF 1No. C2 L08/L09 COMBINER TO BE REMOVED

TEF 1No. 7-WAY DC BOB ON ANTENNA SUPPORT POLE I.D. No. EQU200000000499986

PROPOSED TEF 1No. AFF3 ANTENNA AT 22.5m MEAN, BEARING 0° E.T.N. I.D. No. EQU200000001067394 TO BE INSTALLED ON ANTENNA SUPPORT POLE

PROPOSED TEF 1No. AFF1o ANTENNA AT 21.95m MEAN, BEARING 0° E.T.N. I.D. No. EQU200000001067400 TO BE INSTALLED ON ANTENNA

PROPOSED TEF 1No. AFF6o ANTENNA AT 23.21m MEAN, BEARING 0° E.T.N. I.D. No. EQU200000001067397 TO BE INSTALLED ON ANTENNA SUPPORT POLE

PROPOSED TEF 4No. RFF1o RRU UNITS I.D. No. EQU200000001067406, EQU200000001067409, EQU200000001067412 & EQU200000001067415 TO BE INSTALLED ON SUPPORT POLES

PROPOSED TEF 1No. RFF2o RRU UNITS I.D. No. EQU200000001067403 TO BE INSTALLED ON SUPPORT POLES

RESERVED TEF 1No. DFF1 0.3m HP DISH AT 22.5m MEAN, BEARING 0° E.T.N. I.D. No. EQU200000001067427 FUTURE INSTALL ON ANTENNA SUPPORT POLE

AIR CONDITIONING UNITS

CAT LADDER AND HANDRAIL

STEP OVER

TEF 300mm WIDE CABLE TRAY

TEF 1No. AQQC ANTENNA AT 23.18m MEAN, BEARING 240° E.T.N. I.D. No. EQU20000000211352 TO BE REMOVED

TEF 1No. RRZT4S4-65B-R6V4 ANTENNA AT 22.50m MEAN, BEARING 240° E.T.N. I.D. No. EQU900537579 TO BE REMOVED

TEF 1No. L23 AKNA RRH I.D. No. EQU200000000499984 TO BE REMOVED

TEF 1No. L18/L21 RRH AHEGB I.D. No. EQU200000000499982 TO BE REMOVED

TEF 1No. L08/L09 RRH AHPMDA I.D. No. EQU200000000499980 TO BE REMOVED

TEF 1No. C2 L08/L09 COMBINER TO BE REMOVED

TEF 1No. 7-WAY DC BOB ON ANTENNA SUPPORT POLE I.D. No. EQU200000000499988

PROPOSED TEF 1No. AFF3 ANTENNA AT 22.5m MEAN, BEARING 240° E.T.N. I.D. No. EQU200000001067396 TO BE INSTALLED ON ANTENNA SUPPORT POLE

PROPOSED TEF 1No. AFF1o ANTENNA AT 21.95m MEAN, BEARING 240° E.T.N. I.D. No. EQU200000001067402 TO BE INSTALLED ON ANTENNA

PROPOSED TEF 1No. AFF6o ANTENNA AT 23.21m MEAN, BEARING 240° E.T.N. I.D. No. EQU200000001067399 TO BE INSTALLED ON ANTENNA SUPPORT POLE

PROPOSED TEF 4No. RFF1o RRU UNITS I.D. No. EQU200000001067408, EQU200000001067411, EQU200000001067414 & EQU200000001067417 TO BE INSTALLED ON SUPPORT POLES

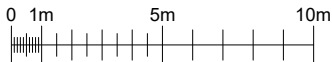
PROPOSED TEF 1No. RFF2o RRU UNITS I.D. No. EQU200000001067405 TO BE INSTALLED ON SUPPORT POLES

1.1m HIGH HANDRAIL

CAT LADDER

300x300 PARAPET WALL

1100x350 R.C. COLUMNS ON FLOOR BELOW



SITE PLAN
SCALE 1:250

ROOF ACCESS VIA FIRE ESCAPE STAIRWELL THROUGH DISUSED PLANT ROOM AND DOUBLE DOORS

ACCESS TO BUILDING VIA GROUND FLOOR FIRE ESCAPE STAIRWELL

TEF 1No. AQQC ANTENNA AT 23.18m MEAN, BEARING 120° E.T.N. I.D. No. EQU20000000211351 TO BE REMOVED

TEF 1No. RRZT4S4-65B-R6V4 ANTENNA AT 22.50m MEAN, BEARING 120° E.T.N. I.D. No. EQU900537578 TO BE REMOVED

TEF 1No. L23 AKNA RRH I.D. No. EQU200000000499983 TO BE REMOVED

TEF 1No. L18/L21 RRH AHEGB I.D. No. EQU200000000499981 TO BE REMOVED

TEF 1No. L08/L09 RRH AHPMDA I.D. No. EQU200000000499979 TO BE REMOVED

TEF 1No. C2 L08/L09 COMBINER TO BE REMOVED

TEF 1No. 7-WAY DC BOB ON ANTENNA SUPPORT POLE I.D. No. EQU200000000499987

PROPOSED TEF 1No. AFF3 ANTENNA AT 22.5m MEAN, BEARING 120° E.T.N. I.D. No. EQU200000001067395 TO BE INSTALLED ON ANTENNA SUPPORT POLE

PROPOSED TEF 1No. AFF1o ANTENNA AT 21.95m MEAN, BEARING 120° E.T.N. I.D. No. EQU200000001067401 TO BE INSTALLED ON ANTENNA SUPPORT POLE

PROPOSED TEF 1No. AFF6o ANTENNA AT 23.21m MEAN, BEARING 120° E.T.N. I.D. No. EQU200000001067398 TO BE INSTALLED ON ANTENNA SUPPORT POLE

PROPOSED TEF 4No. RFF1o RRU UNITS I.D. No. EQU200000001067407, EQU200000001067410, EQU200000001067413 & EQU200000001067416 TO BE INSTALLED ON SUPPORT POLES

PROPOSED TEF 1No. RFF2o RRU UNITS I.D. No. EQU200000001067404 TO BE INSTALLED ON SUPPORT POLES

ACCESS LADDER

760 HIGH BRICK WALL

WATER TANK

STEP OVER

SERVICE PIPES

TEF 100mm WIDE CABLE TRAY

TEF 1No. ACCESS PLATFORM

TEF 1No. GPS NODE AT 19.30m MEAN I.D. No. EQU900537584 ON NSN FLAT RACK

TEF 1No. NSN FLAT PACK RACKS ON STEEL PFC FRAME FIXED TO RC PLINTH

TEF 3No. C2 N07/GU09 COMBINERS TO BE REMOVED

TEF 1No. AC DISTRIBUTION BOARD ON UNISTRUT

TEF 1No. 4TH GEN ELTEK PSU c/w 6No. 3kW RECTIFIERS & 3No. 4813 PSU's ON STEEL PFC FRAME FIXED TO RC PLINTH

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

©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

NOTE:
PRO X5 COMPLETED ON 23/10/25 AND DEEMS THAT THE SITE DOES NOT ACHIEVES ICNIRP COMPLIANCE
RF CODE: HIGH + O3H(5+0)V4
EMF CODE: 15_VM_4.9_CX_CB_F_0

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

SITEFLO I.D. 200011750

PROJECT No. COL.MOD.UK.0009009

CSID N/A

TEFID 599

CSR 599

CELL No. 599TEF

BT SKYLINE No.

SG0033

16	COL.MOD.UK.0009009 PLANNING	28/11/25	ULC	ULC
15	COL.MOD.UK.0001497 AS BUILT AMEND	14/02/25	GBC	8ED
14	COL.MOD.UK.0001497 AS BUILT	19/08/24	GBC	8ED
13	COL.MOD.UK.0001497 PLANNING AMENDS	25/10/23	GBC	GBC
12	0001497 PLANNING	22/06/23	GBC	GBC
ISS	REVISION	DATE	DRN	APP



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

SITE No UK-HT-001288
HITCHIN ATE
QUEEN STREET
HITCHIN
HERTFORDSHIRE
SG4 9TW

NGR TL 18660 29050

OS GRID 518660 229050

TITLE
SITE PLAN
PROPOSED
VMO2 LTD

SCALE 1:250

DRAWN	IM	01/06/11
APPROVED	ULC	28/11/25

DRG No. Sheet 1 of 1 Rev

UKHT001288-03-100-MD016 16

NOTES

NOTE:
PRO X5 COMPLETED ON 23/10/25
AND DEEMS THAT THE SITE DOES
NOT ACHIEVES ICNIRP COMPLIANCE
RF CODE: HIGH + O3H(5+0)V4
EMF CODE: 15_VM_4.9_CX_CB_F_0

SITEFLO I.D.	200011750
PROJECT No.	COL.MOD.UK.0009000
CSID	N/A
TEFID	599
CSR	599
CELL No.	599TEF

The logo for Cellnex features the word 'cellnex' in a green, lowercase, sans-serif font. To the right of the text is a stylized signal icon consisting of three curved lines of increasing height. Below the main text, the tagline 'driving telecom connectivity' is written in a smaller, italicized, lowercase font.

DRG No.	Sheet 1 of 1	Rev
HT001288-03-150-MD016		16



A3