

EE EXISTING 6No. gsm1800 LDF550 FEEDERS TO BE CAPPED, WATERPROOFED AND LEFT INSITU ON TOWER, gsm 1800 MHAs TO BE REMOVED, EXISTING ANTENNA AND REMAINING MHAs TO BE RELOCATED TO UPPER HEADFRAME AND RE TAILED ACCORDINGLY, 3No AHEGC, 3No, AHPMDBs, 3No MK2 BOBS, 3No SINGLE MODE AND DC TO BE INSTALLED, ADDITIONAL 3No, MK2 BOBS LOCATED IN CABIN, PROPOSED NEW m35 PSU CABINET WITHOUT BATTERY BACKUP TO BE INSTALLED.

H3G & EE 6No. AVA5-50 FEEDERS UTILISING CABLE MANAGEMENT AND RUN UP OUTSIDE OF TOWER

H3G & EE 6No. LDF5-50 FEEDERS UTILISING CABLE MANAGEMENT AND RUN UP OUTSIDE OF TOWER

PROPOSED EE GPS NODE I.D. No's TBC TO BE INSTALLED ON EXISTING CHS GANTRY SUPPORT POLE FIXED USING CL CONTROLS GNSS NOKIA (FYMA) BRACKET (471605A, SAP: 1015223), ENSURING A CLEAR LINE OF SIGHT TO SATELLITES (BEHIND)

PROPOSED EE 3No. BOBs I.D. No. TBC TO BE INSTALLED ON NEW BOB LADDER

PROPOSED EE NEW M35 CABINET WITH VERTIV PSU

EXISTING EE FCIA CABINET TO BE DECOMMISSIONED

EXISTING ROXTECS TO BE USED FOR PROPOSED EE FIBRE AND DC. NEW MODULES AND WEDGE KIT REQUIRED

PROPOSED EE AIRI CABINET C/W AMIA TO BE INSTALLED INSIDE CABIN

ROOM 1
EE

ROOM 2
EE

METER CABINETS
(SINGLE USER)

BUILDING 3

30m HIGH
TOWER

ACCESS
TRACK



3.6m WIDE
ACCESS GATE
FARM
BUILDING

C 2020 Callisto
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

THIS DESIGN COMPLIES WITH
CELLNEX ICNIRP STANDARD
UK-DE-PRO-0020 v.4i

T-MOBILE CELL ID	68308
CHECK DATE	01/03/22
SITE TRACKER DATA REQUIRED TECHNOLOGY	18/18/21/ 80
UNIQUE COVERAGE SITE	NO

PROJECT No. COM-0024786

CELL No. HIP006

23	PROJ No. COM-0024786	04/05/22	DAL	DAL
22	PLANNING			
22	PROJ No. 236121	09/10/22	HFC	MIT
21	AS BUILT			
21	PROJ No. 236121	14/04/22	HFC	HFC
21	MINOR AMEND			
20	PROJ No. 236121	05/04/22	HFC	HFC
20	MINOR AMEND			
19	PROJ No. 236121	14/12/21	HFC	KG
19	PLANNING ISSUE			
ISS	REVISION	DATE	DRN	APP

arqiva

Crawley Court, Winchester, Hampshire, SO21 2QA
Tel. 01962 823434, Fax. 01962 822378

SITE No 140431

CHINLEY
OVER HILL ROAD
STUBBINS LANE
CHINLEY
DERBYSHIRE
SK23 6EB

NGR SK 03596 82760

OS GRID 403596 382760

TITLE
SITE PLAN
PROPOSED
H3G & EE LTD

SCALE 1:100

DRAWN	IM	27/05/11
APPROVED	DAL	04/05/23

DRG No. Sheet 1 of 1 Rev
140431-02-100-MD023 23

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

EE EXISTING 6No. gsm1800 LDF550 FEEDERS TO BE CAPPED, WATERPROOFED AND LEFT INSITU ON TOWER, gsm 1800 MHAs TO BE REMOVED, EXISTING ANTENNA AND REMAINING MHAs TO BE RELOCATED TO UPPER HEADFRAME AND RE TAILED ACCORDINGLY. 3No AHEGC, 3No. AHPMDBs, 3No MK2 BOBS, 3No SINGLE MODE AND DC TO BE INSTALLED . ADDITIONAL 3No. MK2 BOBS LOCATED IN CABIN. PROPOSED NEW m35 PSU CABINET WITHOUT BATTERY BACKUP TO BE INSTALLED.

PROPOSED EE 3No. BOB I.D. No. TBC TO BE INSTALLED ON NEW BOB LADDER



PROPOSED EE AIRI CABINET C/W AMIA .

EXISTING EE FCIA CABINET TO BE DECOMMISSIONED AND REMOVED

PROPOSED EE 1 No. 20kW VERTIV PSU CABINET

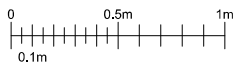
TX

FLEXI

ELTEK

SAMI

ACOB



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

THIS DESIGN COMPLIES WITH CELLNEX ICNIRP STANDARD UK-DE-PRO-0020 v.4i

T-MOBILE CELL ID	68308
CHECK DATE	01/03/22
SITE TRACKER DATA REQUIRED TECHNOLOGY	18/18/21/80
UNIQUE COVERAGE SITE	NO

PROJECT No. COM-0024786

CELL No. HIP006

PROJ No	COM-0024786			
23	PLANNING	04/05/23	DAL	DAL
22	PROJ No 236121 AS BUILT	09/10/22	HFC	MIT
21	PROJ No 236121 MINOR AMEND	14/04/22	HFC	HFC
20	PROJ No 236121 MINOR AMEND	05/04/22	HFC	HFC
19	PROJ No 236121 PLANNING ISSUE	14/12/21	HFC	KG
ISS	REVISION	DATE	DRN	APP

arqiva

Crawley Court, Winchester, Hampshire, SO21 2QA
Tel. 01962 823434, Fax. 01962 822378

SITE No 140431

CHINLEY
OVER HILL ROAD
STUBBINS LANE
CHINLEY
DERBYSHIRE
SK23 6EB

NGR SK 03596 82760

OS GRID 403596 382760

TITLE
CABIN PLAN
PROPOSED
H3G & EE LTD

SCALE 1:25

DRAWN	IM	27/05/11
APPROVED	DAL	04/05/23

DRG No.	Sheet 1 of 1	Rev
140431-02-101-MD023	23	

EE EXISTING 6No. gsm1800 LDF550 FEEDERS TO BE CAPPED, WATERPROOFED AND LEFT INSITU ON TOWER, gsm 1800 MHAs TO BE REMOVED. EXISTING ANTENNA AND REMAINING MHAs TO BE RELOCATED TO UPPER HEADFRAME AND RE TAILED ACCORDINGLY. 3No AHEGC, 3No. AHPMDBs, 3No MK2 BOBS, 3No SINGLE MODE AND DC TO BE INSTALLED . ADDITIONAL 3No. MK2 BOBS LOCATED IN CABIN. PROPOSED NEW m35 PSU CABINET WITHOUT BATTERY BACKUP TO BE INSTALLED.

PROPOSED EE 2No. RRZZVV-65B-R6N43 ANTENNA AT 18.5m MEAN, BEARINGS 30° & 160° I.D. No. TBC TO BE INSTALLED ON PROPOSED Ø88,9 x 5 x 2500mm LONG CHS ANTENNA SUPPORT POLES ON STRAIGHT YOKE (SY400) FIXED TO EXISTING STEELWORK

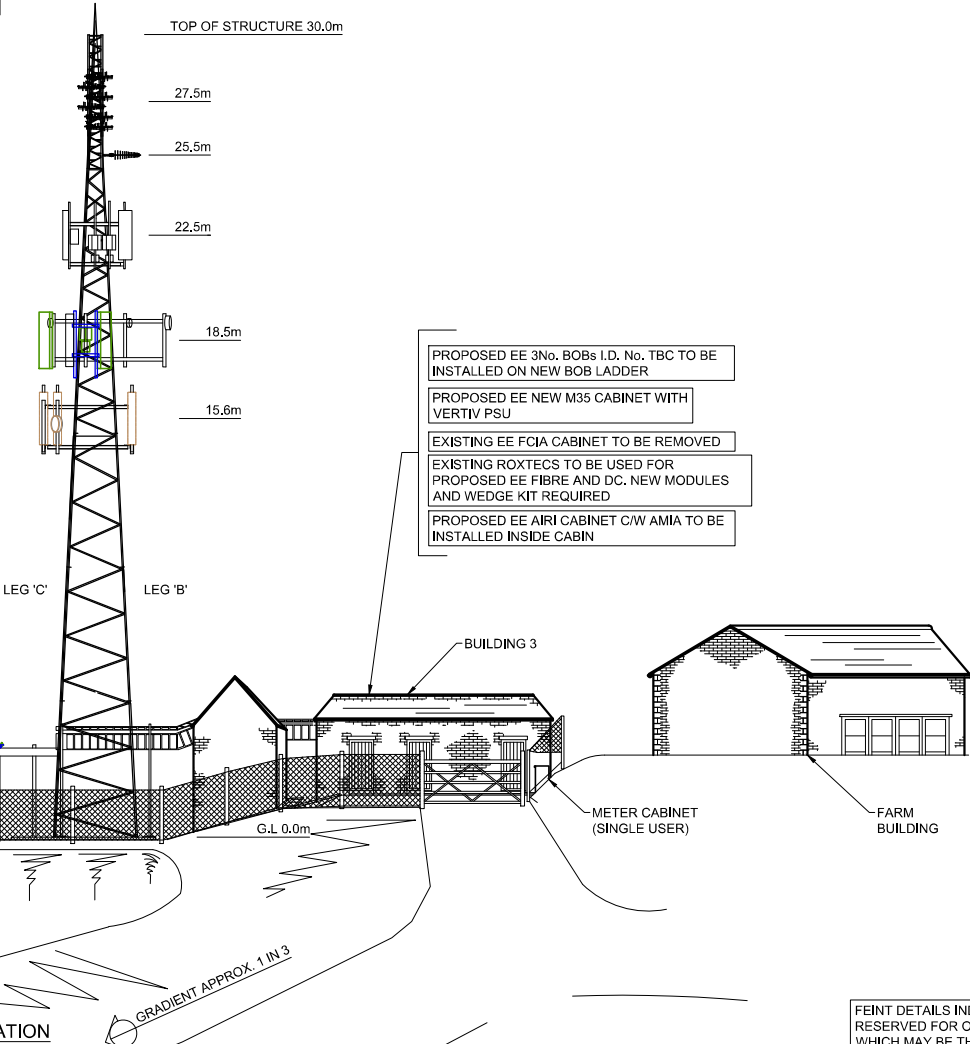
PROPOSED EE 1No. RRZZVV-65B-R6N43 ANTENNA AT 18.5m MEAN, BEARINGS 240° I.D. No. TBC TO BE INSTALLED ON EXISTING STEELWORK AND SUPPORT POLE

H3G & EE 3No. COMMSCOPE CVV65BSX-3X2 ANTENNAS AT MEAN 15.6m BEARINGS 30°, 160° & 240° E.T.N. ID No.'s 328578, 328579 & 328580 ON 2.5m STEEL SUPPORT POLES TO BE RELOCATED TO HIGHER HEADFRAME 18.5m MEAN TO RESOLVE ICNRP ISSUES

PROPOSED EE 3No. 1800/2100 AHEGB RRU's I.D. No's. TBC & 3No. AHPMDB 700/800 RRU's I.D. TBC & 3No. MK2 BOB's I.D. No's. TBC TO BE INSTALLED ON EXISTING STEELWORK AND SUPPORT POLES

H3G & EE 3No. COMMSCOPE, 3No. KAEIUS & 3No. 800 VEN1 MHA'S
EE 1No. 0.6m DISH AT 17.0m BEARING 117° E.T.N. ID No. 191390

PROPOSED EE GPS NODE I.D. No's TBC TO BE INSTALLED ON EXISTING CHS GANTRY SUPPORT POLE FIXED USING CL CONTROLS GNSS NOKIA (FYMA) BRACKET (471605A, SAP: 1015223), ENSURING A CLEAR LINE OF SIGHT TO SATELLITES (BEHIND)



PROPOSED EE 3No. BOBs I.D. No. TBC TO BE INSTALLED ON NEW BOB LADDER
PROPOSED EE NEW M35 CABINET WITH VERTIV PSU
EXISTING EE FCIA CABINET TO BE REMOVED
EXISTING ROXTECS TO BE USED FOR PROPOSED EE FIBRE AND DC. NEW MODULES AND WEDGE KIT REQUIRED
PROPOSED EE AIRI CABINET C/W AMIA TO BE INSTALLED INSIDE CABIN

C 2020 Callisto
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

THIS DESIGN COMPLIES WITH
CELLNEX ICNRP STANDARD
UK-DE-PRO-0020 v.4i

T-MOBILE CELL ID	68308
CHECK DATE	01/03/22
SITE TRACKER DATA	18/18/21/
REQUIRED TECHNOLOGY	80
UNIQUE COVERAGE SITE	NO

PROJECT No.		COM-0024786		
CELL No.		HIP006		
23	PROJ No 236121 PLANNING		04/05/22	DAL
22	PROJ No 236121 AS BUILT		09/10/22	HFC
21	PROJ No 236121 MINOR AMEND		14/04/22	HFC
20	PROJ No 236121 MINOR AMEND		05/04/22	HFC
19	PROJ No 236121 PLANNING ISSUE		14/12/21	HFC
ISS	REVISION		DATE	DRN

				
Crawley Court, Winchester, Hampshire, SO21 2QA Tel. 01962 823434, Fax. 01962 822378				
SITE No 140431				
CHINLEY				
OVER HILL ROAD				
STUBBINS LANE				
CHINLEY				
DERBYSHIRE				
SK23 6EB				
NGR		SK 03596 82760		
OS GRID		403596 382760		
TITLE				
ELEVATION				
PROPOSED				
H3G & EE LTD				
SCALE		1:200		
DRAWN		IM	27/05/11	
APPROVED		DAL	04/05/23	
DRG No.		Sheet 1 of 1		Rev
140431-02-150-MD023				23

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