©2024 WIG
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.

N

EXISTING WIG 25.0m HIGH ADC SSPT TOWER ON CONCRETE BASE

EXISTING WIG 450mm WIDE CABLE LADDER MOUNTED ON GANTRY POLES

PROPOSED H3G 1No. ERICSSON GPS NODE TO BE INSTALLED @ 3.0M ON EXISTING WIG GANTRY POLE

EXISTING EE/H3G EQUIPMENT CABIN ON WIG CONCRETE BASE

APPROX TREE LEVEL +15.8m

GRASS AREA

'D' 'A' 'C' 'B'

GROUND LEVEL 0.00m AGL

EXISTING EE/H3G 1No. METER CABINET C/W 3 PHASE 100A REC SUPPLY ON WIG CONCRETE BASE WITHIN COMPOUND FENCELINE

EXISTING ACCESS GATE

EXISTING WIG STEEL POST & WELDMESH COMPOUND SECURITY FENCE APPROX. 2.4m HIGH BARBED WIRE TOPPING

PROPOSED H3G 3No. FIBRE & 3No. DC TRUNKS TO FOLLOW EXISTING CABLE MANAGEMENT

EXISTING EE 1No. GPS NODE AT 3.0m MEAN INSTALLED ON EXISTING WIG GANTRY SUPPORT POLE

EAST ELEVATION

NOTES

UNDERGROUND SERVICES

UNDERGROUND SERVICES ARE INDICATIVE ONLY. POSITIONS SHOULD BE CONFIRMED ON SITE PRIOR TO ANY DEVELOPMENT

DRAINAGE
DUCTS
FEEDERS
FENCE PLAN
GAS
LIGHTNING PROTECTION - EARTHING
POWER
SERVICES UNKNOWN
TELECOMS
WATER

ACCESS ARRANGEMENTS

PROJECT No.	B-P0991-5
MBNL CELL ID	NHE427
H3G CELL ID	SG0350

ISS	REVISION	DATE	DRN	APP
	PROJ No			
3.A	PROJ No B-P0991-5 PLANNING AMENDS		BEA	
3	PROJ No B-P0991-5 PLANNING AMENDS	27/05/25	BEA	KF
2	PROJ No B-P0991-5 PLANNING	21/05/25	BEA	BEA
1	PROJ No B-P0991-5 MASTER CONVERSION	29/04/25	BEA	TL

Wireless Infrastructure Group
WIRELESS INFRASTRUCTURE GROUP
SUITE: 12.20, 12TH FLOOR, 30 CROWN PLACE, LONDON, EC2A 4EB

SITE No P0991
LETCHWORTH STW
STOTFOLD ROAD
LETCHWORTH
HERTFORDSHIRE
SG6 4JR

NGR TL2075134266

OS GRID

TITLE
SITE PLAN
PROPOSED
H3G

SCALE 1:100

DRAWN	MSA	29/03/25
APPROVED	KF	27/05/25

WIG DRG No. P0991-07-100-MD003 | Sheet 1 of 1 | Rev 3.A

A3