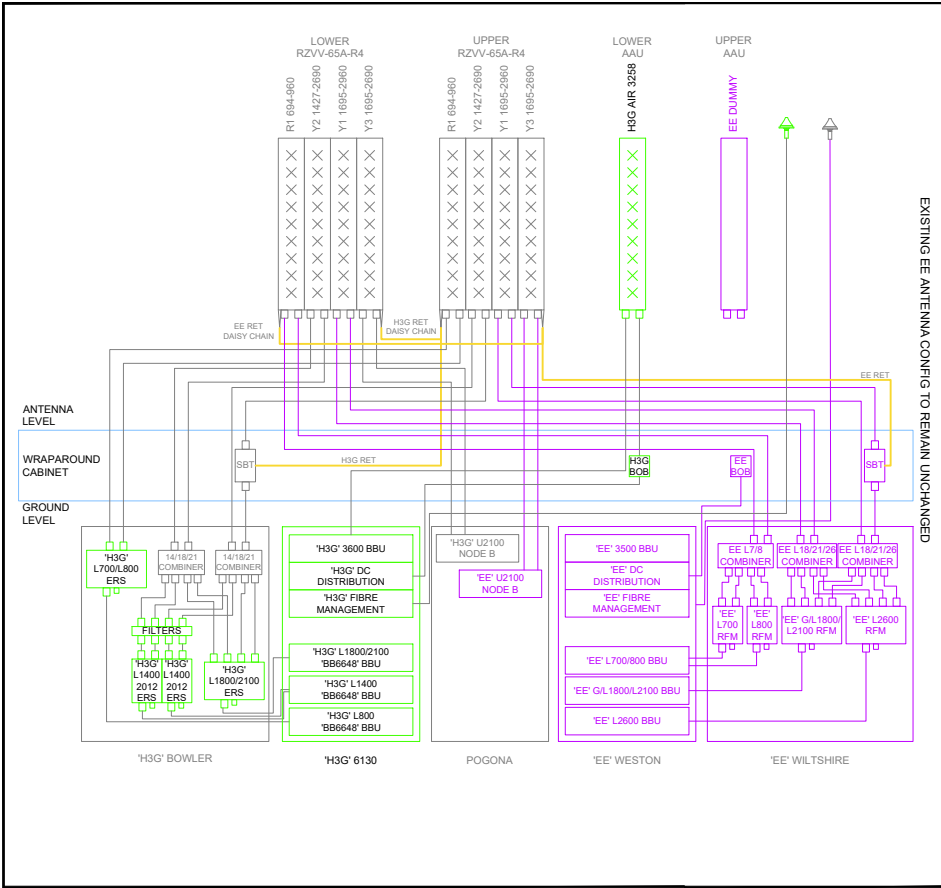
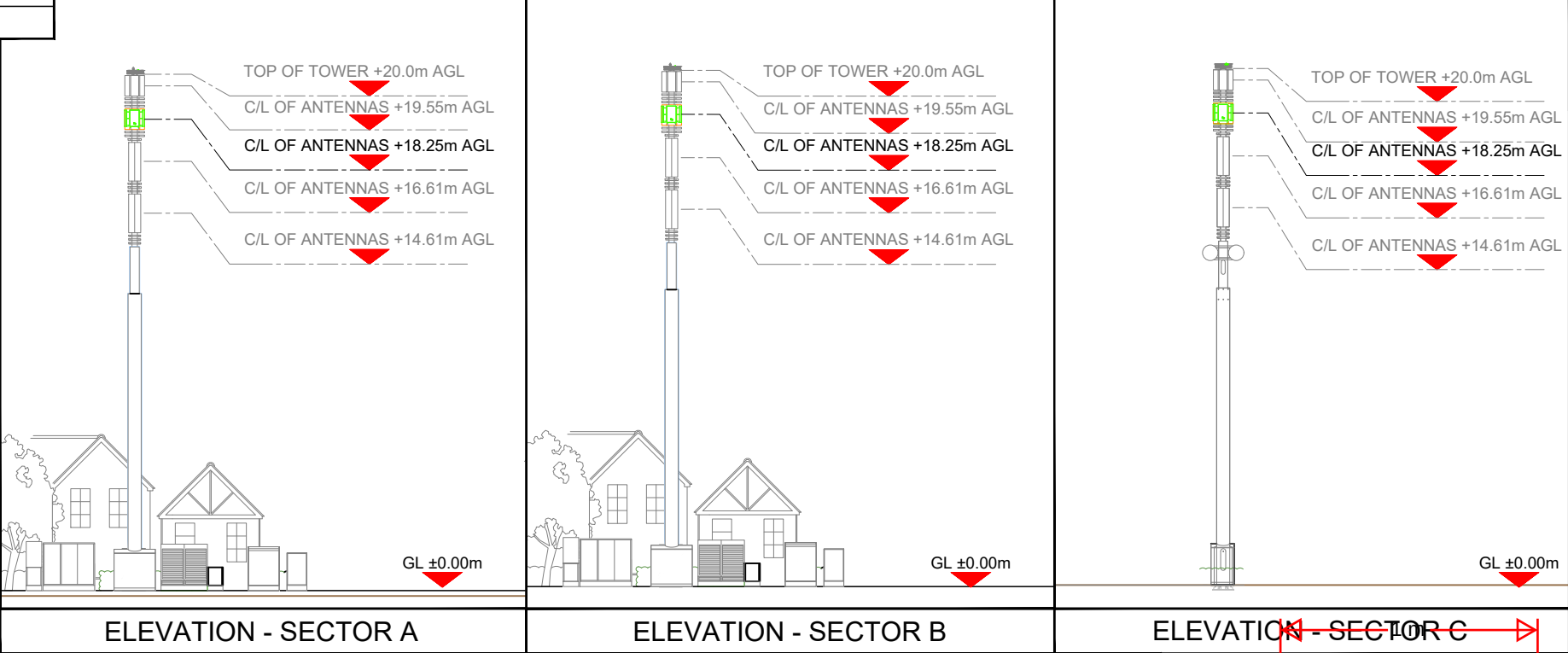
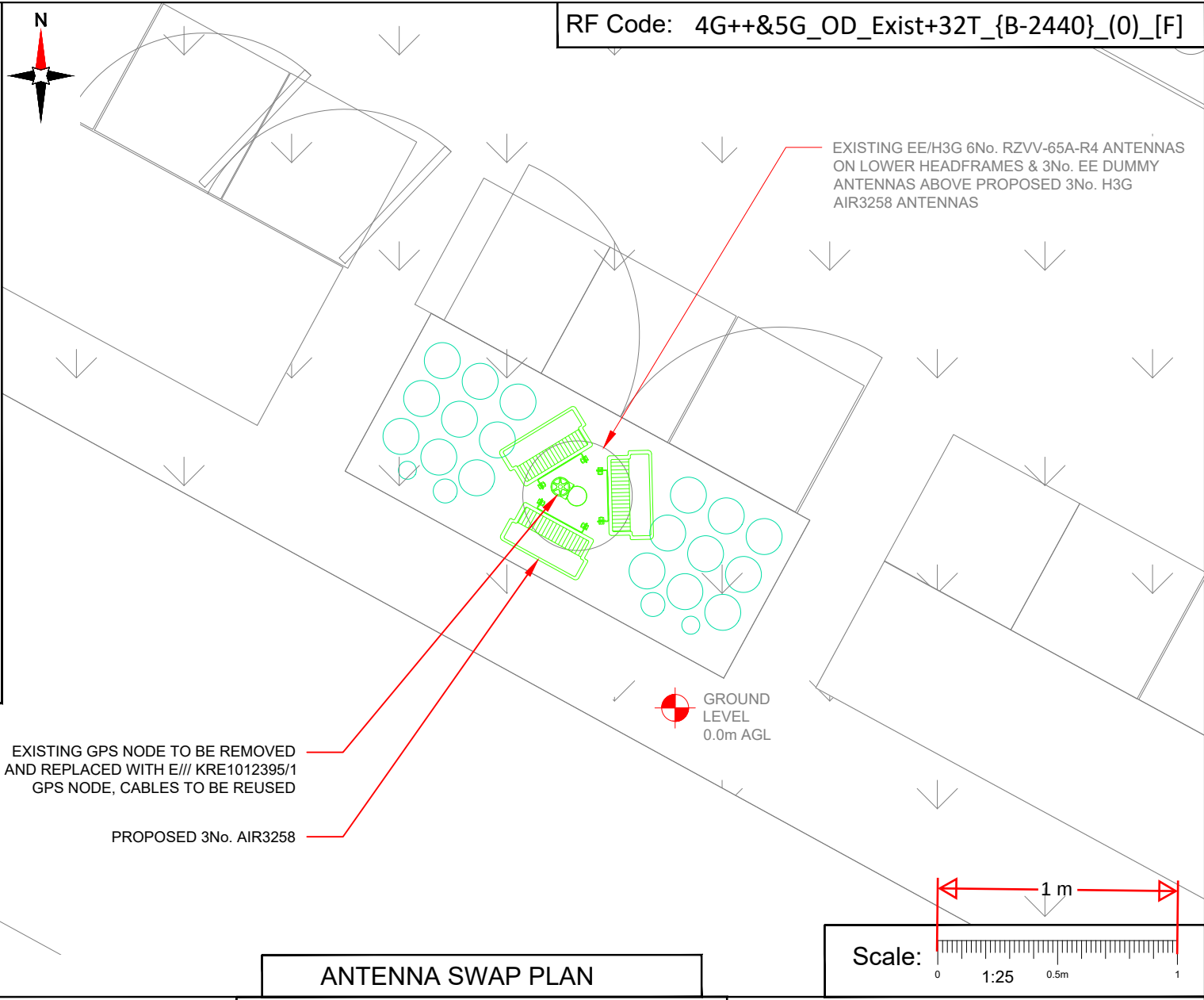




Feeder Key:			
TECHNOLOGY	LINE TYPE	TYPE & LENGTH	LOSSES (-dB)
700/800		EX	EX
1400		EX	EX
1800/2100		EX	EX
U2100		EX	EX
3600		EX	EX
GPS		EX	N/A
Tx		EX	N/A
AC POWER		EX	N/A
FIBRE / DC		EX	N/A

EXISTING FEEDERS / FIBRE TO BE REUSED		
SECTOR	STATUS	MAKE/MODEL
A1 330° @ 19.55m	INSTALLED	EE - DUMMY
A2 330° @ 18.25m	REMOVE	H3G - AAU5614
A2 330° @ 18.25m	PROPOSED	H3G - AIR3258
A3 330° @ 16.61m	INSTALLED	EE/H3G - RZVV-65A-R4
A4 330° @ 14.61m	INSTALLED	EE/H3G - RZVV-65A-R4
B1 90° @ 19.55m	INSTALLED	EE - DUMMY
B2 90° @ 18.25m	REMOVE	H3G - AAU5614
B2 90° @ 18.25m	PROPOSED	H3G - AIR3258
B3 90° @ 16.61m	INSTALLED	EE/H3G - RZVV-65A-R4
B4 90° @ 14.61m	INSTALLED	EE/H3G - RZVV-65A-R4
C1 210° @ 19.55m	INSTALLED	EE - DUMMY
C2 210° @ 18.25m	REMOVE	H3G - AAU5614
C2 210° @ 18.25m	PROPOSED	H3G - AIR3258
C3 210° @ 16.61m	INSTALLED	EE/H3G - RZVV-65A-R4
C4 210° @ 14.61m	INSTALLED	EE/H3G - RZVV-65A-R4



Site Name:
ROCHESTER ROAD DNS

MBNL Cell ID:
GVM002

Address:
**ROCHESTER ROAD
GRAVESEND KENT
DA12 4TN**

Direction to Site/QR Code:

Project:
H3G HRV

Site Details:

Site ID: 986911
Cell ID: 51338
3UK ID: DAO188
Easting: 566721
Northing: 172961

Site Access:

24/7 GROUND LEVEL ACCESS.
ANTENNAS ONLY ACCESSIBLE VIA
CHERRY PICKER.
LOCKEN KEY REQUIRED.

Dependencies:

ICNIRP: PASS - CERTIFICATE UPDATED
COOLING: OUTDOOR - STREETWORKS CABS
STRUCTURE: WITHIN DESIGN LOAD CASE OF
EXISTING MONOPOLE
STATS SEARCH: NOT REQUIRED

Work Requirement:

- REMOVE EQUIPMENT WITHIN APM5930, RETAIN FEEDERS TO BE REUSED
- INSTALL PROPOSED E//6130 CS A-101410 PLINTH ON APM ROOT
- INSTALL PROPOSED E//6130 CABINET AND CONNECT EQUIPMENT WITHIN TO EXISTING CABLES
- REMOVE THE RADIO UNITS WITHIN BOWLER, INSTALL PROPOSED E// FITOUT - 3No. L7/800 ERS's, 3No. L1400 ERS's & 3No. L18/21 ERS's, PROPOSED COMMSCOPE FA-FWS-E-250 WEATHER PROOFING SHROUD TO BE INSTALLED, CONNECT TO THE EXISTING FEEDERS
- EXISTING BOB SYSTEM TO BE UPGRADED TO E// CONFIGURATION (BOB's, POWER CONNECTORS, FIBRE HOODS ETC)
- REMOVE THE EXISTING AAU5614 ANTENNAS, INSTALL PROPOSED AIR 3258 ANTENNAS ON NEW ANTENNA BRACKETS C/W COMMSCOPE FA-FWS-E-250 WEATHER PROOFING SHROUD
- REMOVE EXISTING GPS NODE, INSTALL PROPOSED GPS NODE, REUSING EXISTING CABLE
- REUSE EXISTING APM5930 POWER SUPPLY & MCB FOR 6130 POWER.
- REPLACE EXISTING 25mm CPC TO THE APM WITH NEW 35mm CPC TO THE PROPOSED 6130

BEACONCOMMS

Hutchison 3G UK Limited
Green Park - 450 Longwater Avenue
Reading, RG30 3UR
Tel: 01628 765 000
Fax: 01628 765 001

H3G Base Station Information line:
0845 6043000
Available 8am-8pm Monday to Friday

Date: 27.11.23
Drawn: PAH
Checked: TC
Approved: MV
Revision: DD_A1