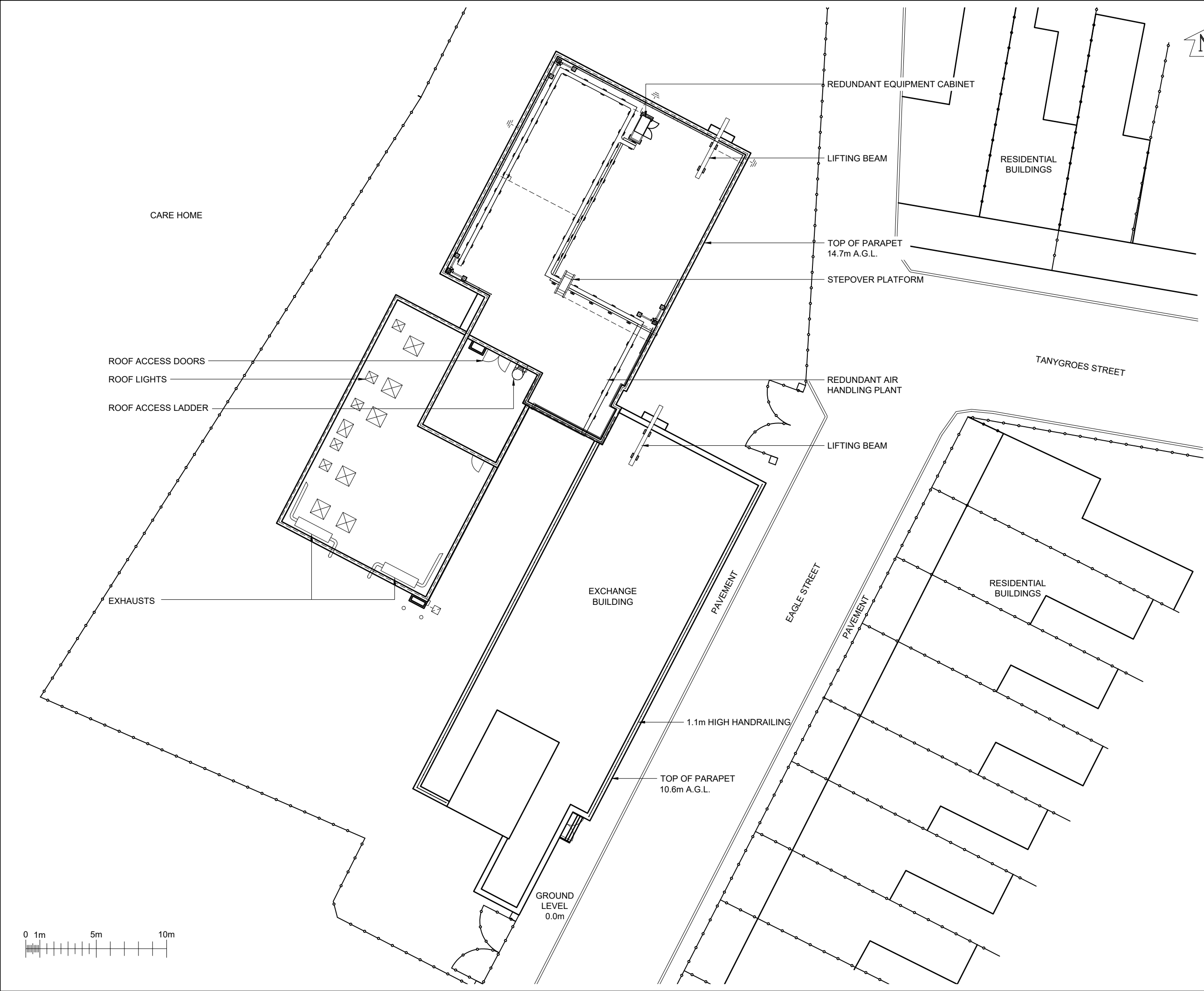




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NOTES
UNDERGROUND SERVICES
UNDERGROUND SERVICES ARE INDICATIVE ONLY.
POSITIONS SHOULD BE CONFIRMED ON SITE PRIOR TO ANY DEVELOPMENT

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

ACCESS ARRANGEMENTS

KEYS:-	
ARQVA GATE KEY	▲
B KEY	▲
C KEY	▲
LEGGE KEY	▲

SURVEY REQUIRED TO CONFIRM ACCESS KEYS FOR REMAINING ROOMS AND SITE ENTRANCE

MBNL GRID REF:

NGR SS 76913 89729

OS GRID 276913 189729

PROJECT No. NCO-0008030

MBNL CELL No. NPT079

T-MOB CELL No. 97010

H3G CELL No. SA0771

BT SKYLINE No. SA0023

4	PROJ No 0008030 Minor Amend	12/05/23	HFC	HFC
3	PROJ No 0008030 MINOR AMEND	06/03/23	HFC	HFC
2	PROJ No 0008030 Planning Issue	15/02/23	HFC	HFC
1	PROJ No N/A MASTER CREATION	10/06/22	MCD	MCD
0	PROJ No 0 O DRIVE MIGRATION	19/08/11	IM	IM
ISS	REVISION	DATE	DRN	APP



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

SITE No 167514
PORT TALBOT ATE
EAGLE STREET
PORT TALBOT
WEST GLAMORGAN
SA13 1AA

NGR SS 76910 89700

OS GRID

TITLE
SITE PLAN
EXISTING
MBNL

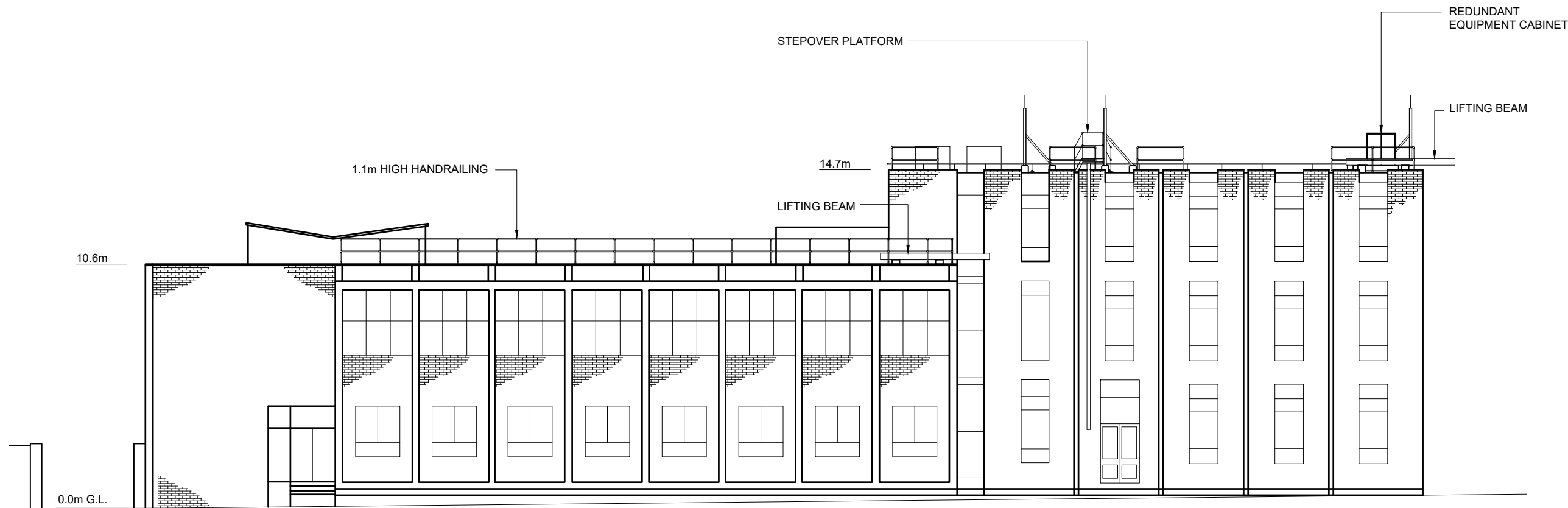
SCALE 1:250

DRAWN IM 19/08/11

APPROVED HFC 12/05/23

DRG No. Sheet 1 of 1 Rev

167514-06-000-MD004 4



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ISS	REVISION	DATE	DRN	APP	



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PORT TALBOT
WEST GLAMORGAN
SA13 1AA

NGR		SS 76910 89700	
OS GRID			
TITLE			
ELEVATION			
EXISTING SOUTH EAST			
MBNL			
SCALE		1:200	
DRAWN	IM	19/08/11	
APPROVED	HFC	12/05/23	

DRG No.	Sheet 1 of 1	Rev
167514-06-002-MD004		4

NOTES

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NGR SS 76913 89729

OS GRID 276913 189729

PROJECT No. NCO-0008030

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T-MOB CELL No. 97010

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BT SKYLINE No.

SA0023

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ISS	REVISION	DATE	DRN	APP



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PORT TALBOT ATE
EAGLE STREET
PORT TALBOT
WEST GLAMORGAN
SA13 1AA

NGR SS 76910 89700

OS GRID

TITLE
MAXIMUM CONFIGURATION
SITE PLAN
MBNL

SCALE 1:250

DRAWN	IM	19/08/11
APPROVED	HFC	12/05/23

DRG No.	Sheet 1 of 1	Rev
167514-00-001-MD004	4	



PROPOSED H3G 1No. ACTIVE ANTENNA AT 18.1m 340° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED H3G 1No. PASSIVE ANTENNA AT 16.4m 340° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED EE 1No. ACTIVE ANTENNA AT 18.1m 340° E.T.N. TO
BE INSTALLED ON PROPOSED TRIPOD

PROPOSED EE 1No. PASSIVE ANTENNA AT 16.4m 340° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED EE ANCILLARY- 1No. MK2 BOB'S, 4No. RRU's, 2No.
MULTI MHA's & 2No. MHA's TO BE INSTALLED

PROPOSED H3G ANCILLARY- 1No. REMOTE FIBRE BOB's, 1No.
REMOTE DC BOB's, 4No. ERS's, 2No. MULTI MHA's & 2No. MHA's
TO BE INSTALLED

PROPOSED H3G & EE 2No. 0.6m DISH AT 16.6m 0° & 270° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

CARE HOME

LIFTING BEAM

PROPOSED H3G 1No. ACTIVE ANTENNA AT 18.1m 240° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED H3G 1No. PASSIVE ANTENNA AT 16.4m 240° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED EE 1No. ACTIVE ANTENNA AT 18.1m 240° E.T.N. TO
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REMOTE DC BOB's, 4No. ERS's, 2No. MULTI MHA's & 2No. MHA's
TO BE INSTALLED

ROOF LIGHTS

ROOF ACCESS DOORS

ROOF ACCESS LADDER

LIFTING BEAM

EXHAUSTS

EXISTING MULTI USER CABINET TO BE RE-ENERGIZED

PROPOSED GRP PLATFORM TO BE INSTALLED

EXISTING REDUNDANT EQUIPMENT CABINET TO BE REMOVED

PROPOSED H3G & EE 1No. MK5B LINK AC CABINET TO BE
INSTALLED ON PROPOSED BEAMS

PROPOSED H3G 1No. GPS ANTENNA TO BE INSTALLED AT
18.0m ON PROPOSED GANTRY POLE

PROPOSED H3G 2No. LOCAL BOB's & 3No. MULTIPLEXERS TO
BE INSTALLED ON PROPOSED GANTRY POLE

PROPOSED H3G 1No. 6130 CABINET TO BE INSTALLED ON
PROPOSED BEAMS

PROPOSED EE 1No. GPS ANTENNA TO BE INSTALLED AT 18.0m
ON PROPOSED GANTRY POLE

PROPOSED EE 3No. MK2 BOB's & 3No. MULTIPLEXERS TO BE
INSTALLED ON PROPOSED GANTRY POLE

PROPOSED EE 1No. AIRO CABINET TO BE INSTALLED ON
PROPOSED BEAMS

PROPOSED EE 1No. 20kW PSU CABINET TO BE INSTALLED ON
PROPOSED BEAMS

TOP OF PARAPET
14.7m A.G.L.

STEPOVER PLATFORM

PROPOSED H3G 1No. ACTIVE ANTENNA AT 18.7m 140° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED H3G 1No. PASSIVE ANTENNA AT 17.0m 140° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED EE 1No. ACTIVE ANTENNA AT 18.7m 140° E.T.N. TO
BE INSTALLED ON PROPOSED TRIPOD

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TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED EE ANCILLARY- 1No. MK2 BOB'S, 4No. RRU's, 2No.
MULTI MHA's & 2No. MHA's TO BE INSTALLED

PROPOSED H3G ANCILLARY- 1No. REMOTE FIBRE BOB's, 1No.
REMOTE DC BOB's, 4No. ERS's, 2No. MULTI MHA's & 2No. MHA's
TO BE INSTALLED

PROPOSED H3G & EE 4No. 0.6m DISH AT 16.6m 90° & 180°
E.T.N. TO BE INSTALLED ON PROPOSED TRIPOD

EXCHANGE
BUILDING

PAVEMENT

EAGLE STREET

PAVEMENT

RESIDENTIAL
BUILDINGS

1.1m HIGH HANDRAILING

TOP OF PARAPET
10.6m A.G.L.

GROUND
LEVEL
0.0m

PROPOSED H3G 1No. ACTIVE ANTENNA AT 18.7m 140° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED H3G 1No. PASSIVE ANTENNA AT 17.0m 140° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

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REMOTE DC BOB's, 4No. ERS's, 2No. MULTI MHA's & 2No. MHA's
TO BE INSTALLED

PROPOSED H3G & EE 4No. 0.6m DISH AT 16.6m 90° & 180°
E.T.N. TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED H3G 1No. ACTIVE ANTENNA AT 18.1m 240° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED H3G 1No. PASSIVE ANTENNA AT 16.4m 240° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED EE 1No. ACTIVE ANTENNA AT 18.1m 240° E.T.N. TO
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PROPOSED EE 1No. PASSIVE ANTENNA AT 16.4m 240° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

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MULTI MHA's & 2No. MHA's TO BE INSTALLED

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REMOTE DC BOB's, 4No. ERS's, 2No. MULTI MHA's & 2No. MHA's
TO BE INSTALLED

PROPOSED H3G & EE 2No. 0.6m DISH AT 16.6m 0° & 270° E.T.N.
TO BE INSTALLED ON PROPOSED TRIPOD

PROPOSED GRP PLATFORM TO BE INSTALLED

EXISTING REDUNDANT EQUIPMENT CABINET TO BE REMOVED

PROPOSED H3G & EE 1No. MK5B LINK AC CABINET TO BE
INSTALLED ON PROPOSED BEAMS

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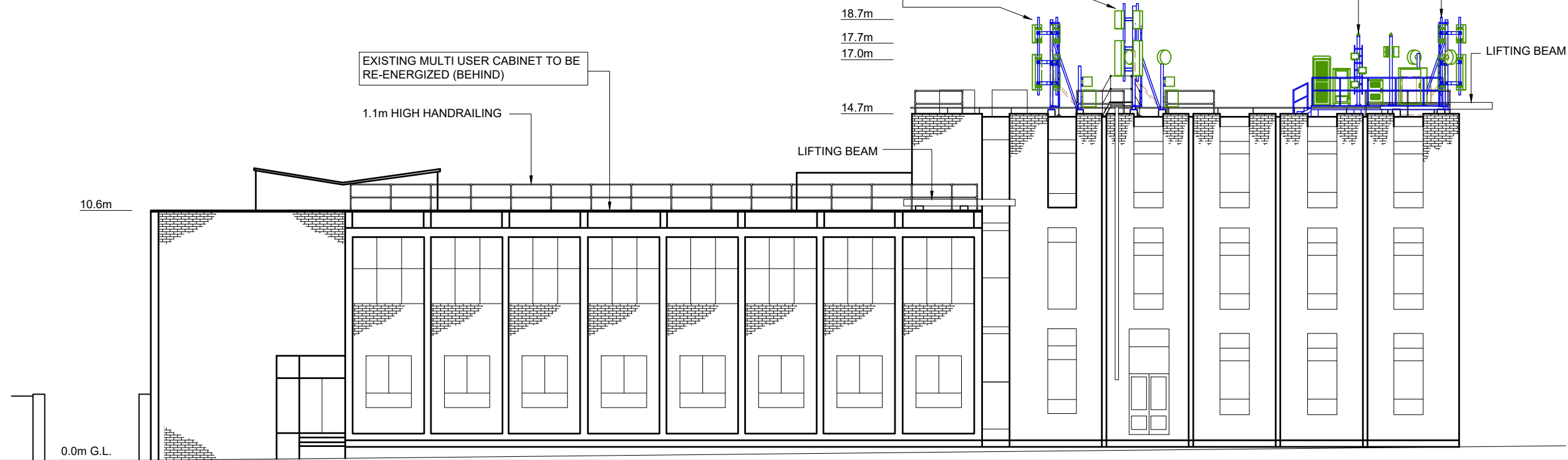
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PROPOSED BEAMS

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PROPOSED BEAMS



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ISS	REVISION	DATE	DRN	APP



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SITE No 167514

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EAGLE STREET

PORT TALBOT

WEST GLAMORGAN

SA13 1AA

NGR SS 76910 89700

OS GRID

TITLE
MAXIMUM CONFIGURATION
ELEVATION SOUTH EAST
MBNL

SCALE 1:200

DRAWN IM 19/08/11

APPROVED HFC 12/05/23

DRG No. Sheet 1 of 1 Rev

167514-06-150-MD004 4

