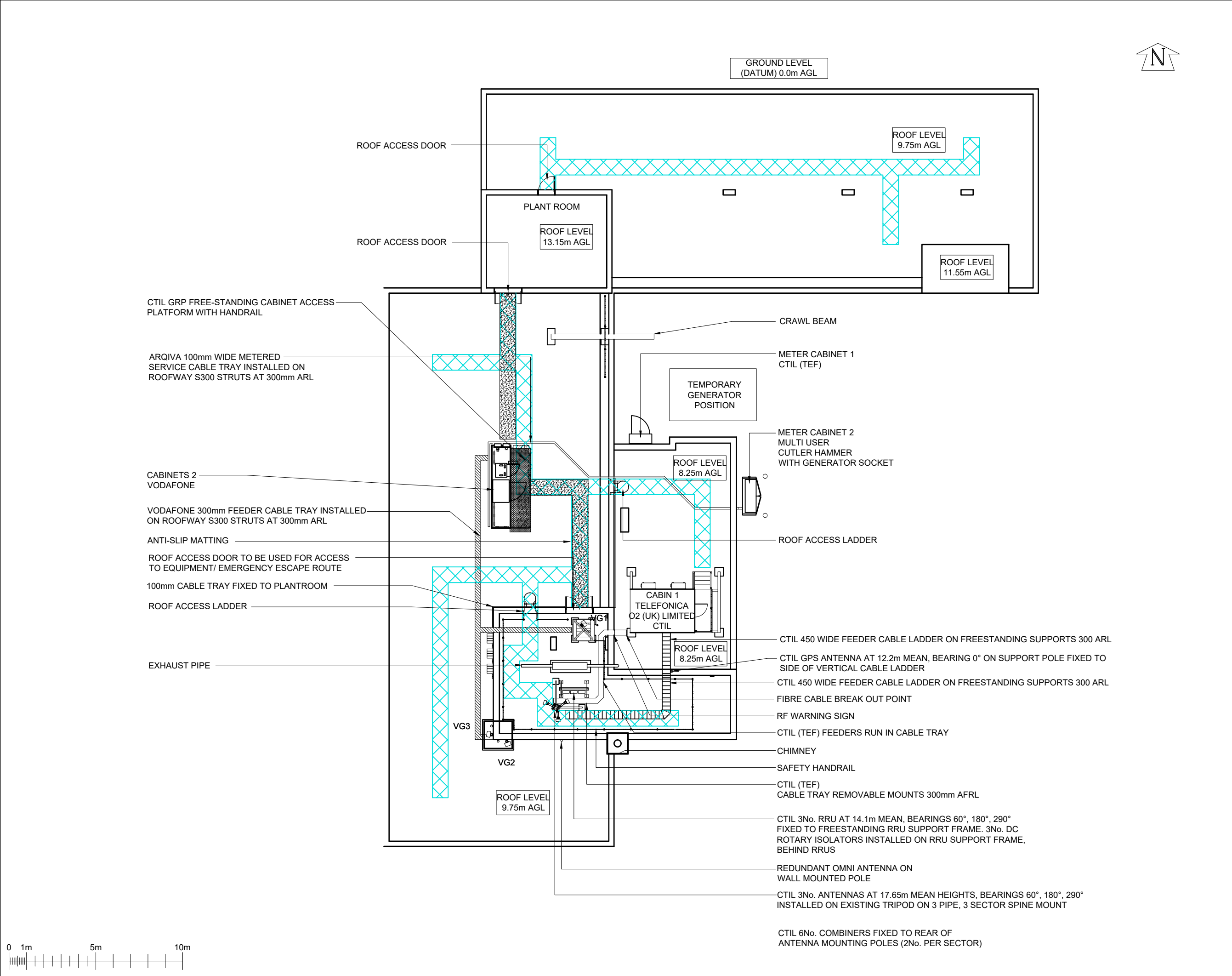


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PROJECT No.		244437	
CELL No.		NPT012	
	PROJ No		
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B	PROJ No COM-0018460 AMENDED AS PER COMMENTS	12/08/22	GBCGBC
A	PROJ No COM-0018460 PLANNING ISSUE	14/04/22	GBCGBC
ISS	REVISION	DATE	DRN APP
 CELLNEX UK R+, 4TH FLOOR, 2 BLAGRAVE STREET, READING, RG1 1AZ Tel. 020 4526 8553			
SITE No 166663 MUSWELL HILL ATE GRAND AVENUE LONDON GREATER LONDON 1 N10 3AY			
NGR		TQ 28430 89360	
OS GRID		528430 189360	
TITLE DRAWING REGISTER PLANNING APPLICATION CTIL (TEF)			
SCALE		N/A	
DRAWN		IM	01/06/11
APPROVED		GBC	10/03/22
DRG No.		Sheet 1 of 1	Rev
166663- 22-DR -MD022		B	



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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:-

ARQIVA GATE KEY

B KEY

C KEY

LEGGE KEY

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

BT SKYLINE No.

NZ0010

PROJ No				
PROJ No				
PROJ No				
PROJ No	COM-0018460			
B	SCALE BAR ADDED	12/08/22	GBC	GBC
A	PROJ No	COM-0018460		
	PLANNING ISSUE	14/04/22	GBC	GBC
ISS	REVISION	DATE	DRN	APP

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Tel. 020 4526 8553

SITE No

166663

MUSWELL HILL ATE

GRAND AVENUE

LONDON

GREATER LONDON 1

N10 3AY

NGR

TQ 28430 89360

OS GRID

528430 189360

TITLE

SITE PLAN

EXISTING

SCALE

1:200

DRAWN

IM

01/06/11

APPROVED

GBC

10/03/22

DRG No.

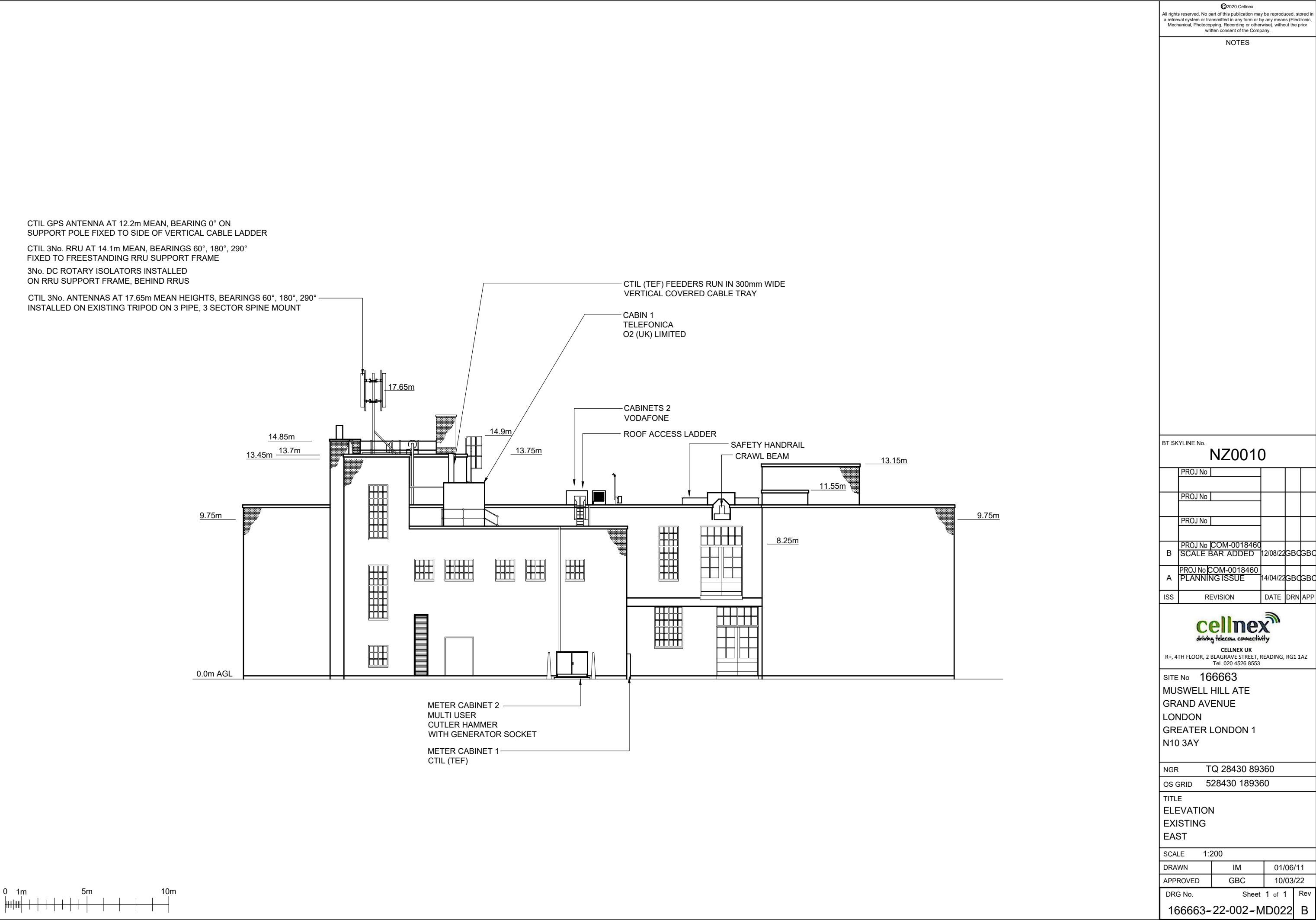
Sheet 1 of 1

Rev

166663-22-000-MD022

B

A3



NOTES

BT SKYLINE No.

NZ0010

	PROJ No			
	PROJ No			
	PROJ No			
	PROJ No			
	PROJ No			
A	PROJ No COM-0018460 SOUTH ELEVATION ADDED	12/08/22	GBC	GBC
ISS	REVISION	DATE	DRN	APP



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Tel. 020 4526 8553

SITE No 166663
MUSWELL HILL ATE
GRAND AVENUE
LONDON
GREATER LONDON 1
N10 3AY

NGR TQ 28430 89360

OS GRID 528430 189360

TITLE
ELEVATION
EXISTING
SOUTH

SCALE 1:200

DRAWN IM 01/06/11

APPROVED GBC 10/03/22

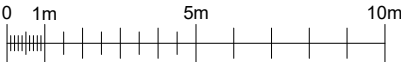
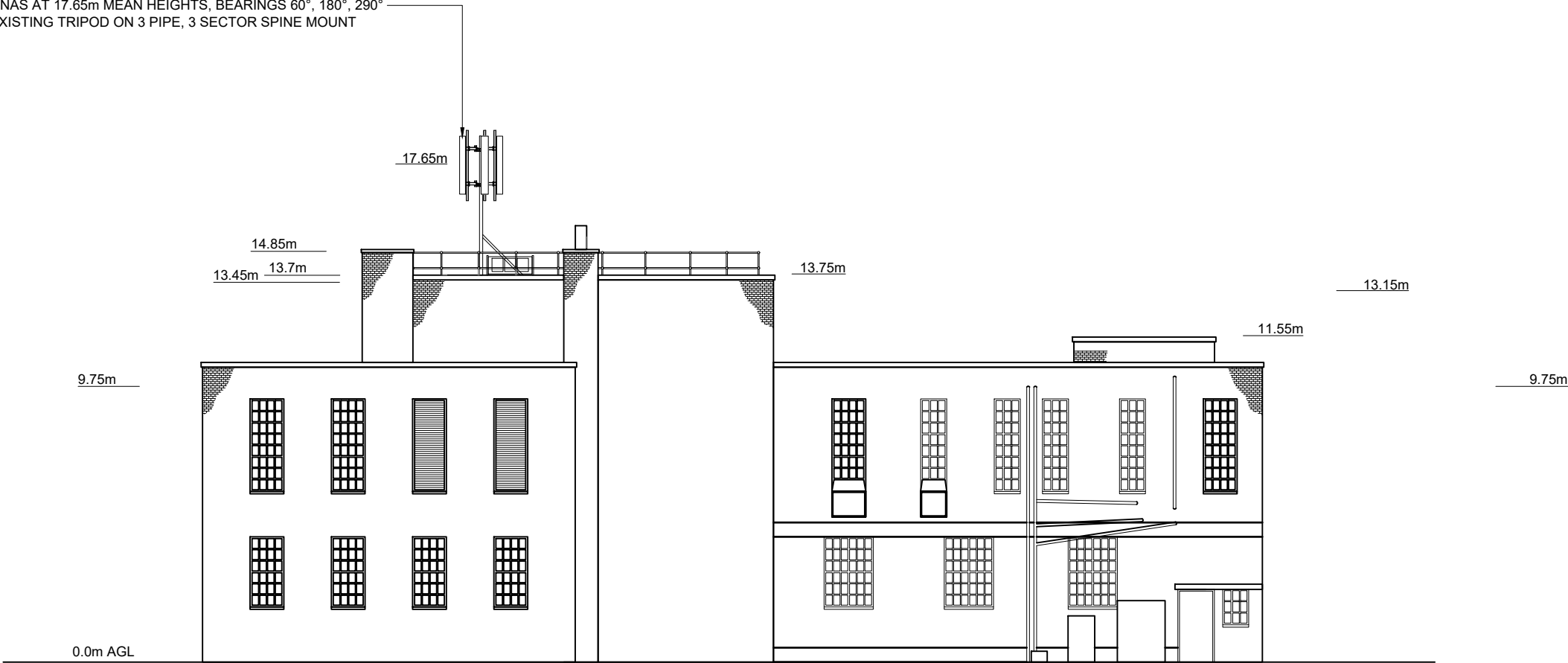
DRG No.	Sheet 1 of 1	Rev
166663-22-003-MD022		A

CTIL GPS ANTENNA AT 12.2m MEAN, BEARING 0° ON
SUPPORT POLE FIXED TO SIDE OF VERTICAL CABLE LADDER

CTIL 3No. RRU AT 14.1m MEAN, BEARINGS 60°, 180°, 290°
FIXED TO FREESTANDING RRU SUPPORT FRAME

3No. DC ROTARY ISOLATORS INSTALLED
ON RRU SUPPORT FRAME, BEHIND RRUS

CTIL 3No. ANTENNAS AT 17.65m MEAN HEIGHTS, BEARINGS 60°, 180°, 290°
INSTALLED ON EXISTING TRIPOD ON 3 PIPE, 3 SECTOR SPINE MOUNT



NOTES

PROJECT No.	COM-0018460
CSID	13652622
VFID	1544
CSR	37098
CELL No.	37098o2

BT SKYLINE No. NZ0010			
PROJ No			
PROJ No			
PROJ No			
PROJ No			
B	PROJ No COM-0018460 ANNOTATIONS REVISED	12/08/22	GBCGBC
A	PROJ No COM-0018460 PLANNING ISSUE	14/04/22	GBCGBC
ISS	REVISION	DATE	DRN APP



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SITE No 166663
MUSWELL HILL ATE
GRAND AVENUE
LONDON
GREATER LONDON 1
N10 3AY

NGR TQ 28430 89360
OS GRID 528430 189360

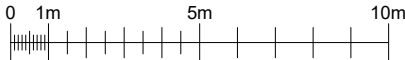
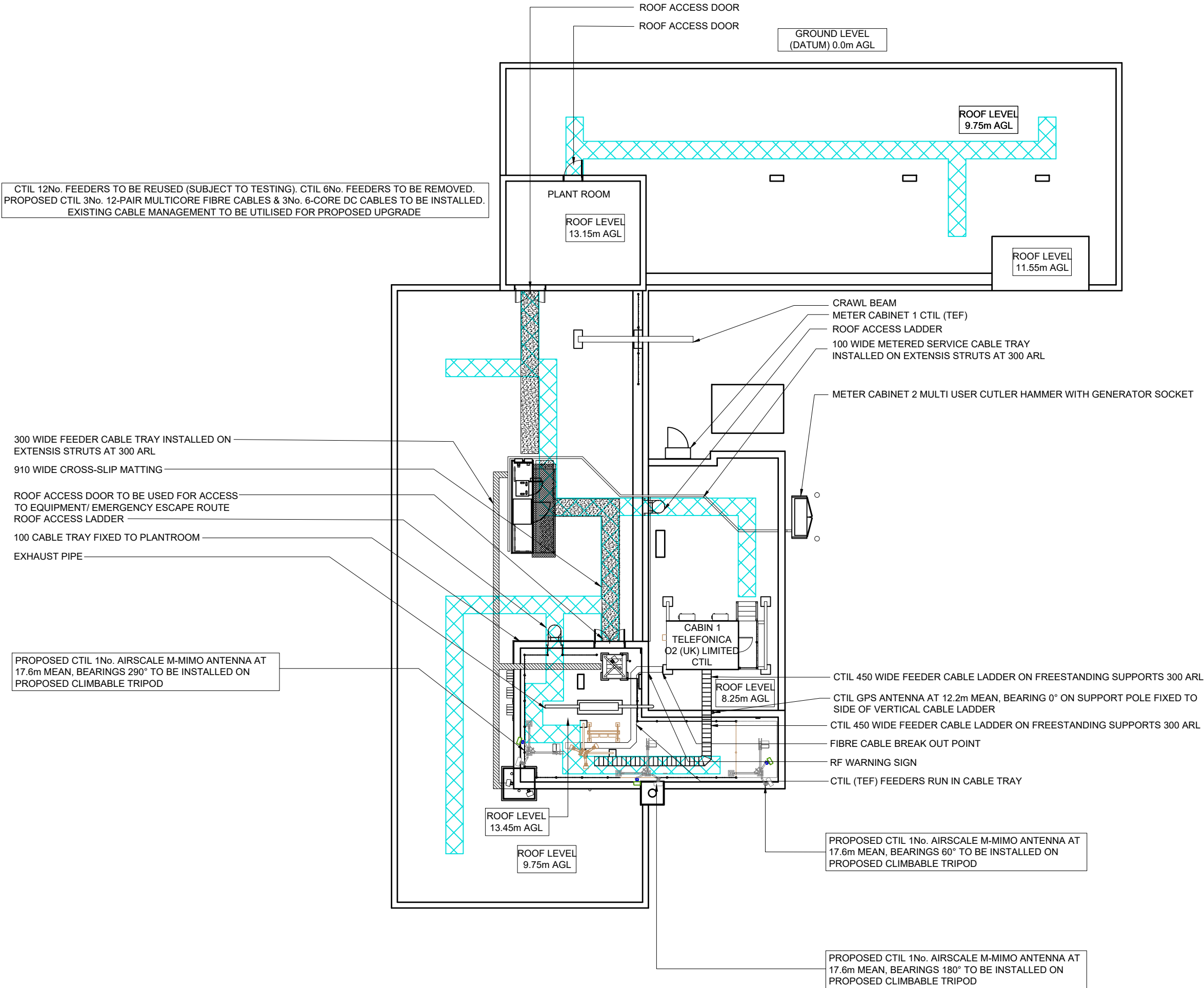
TITLE
SITE PLAN
PROPOSED
CTIL (TEF)

SCALE 1:200

DRAWN IM 01/06/11

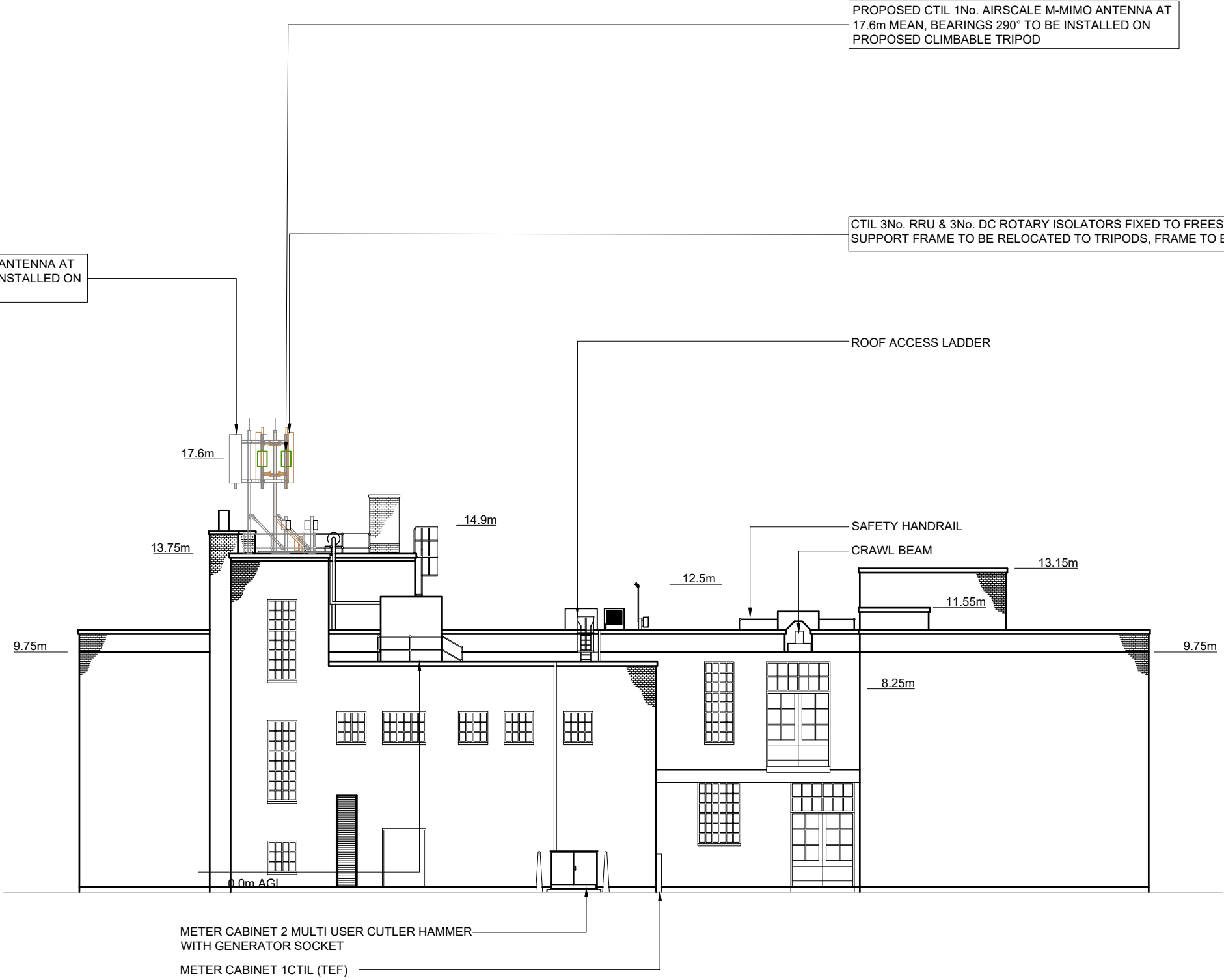
APPROVED GBC 10/03/22

DRG No. Sheet 1 of 1 Rev
166663-22-130-MD022 B

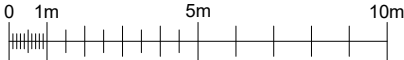


FEINT DETAILS INDICATE LOCATIONS
RESERVED FOR OTHER PROPOSALS
WHICH MAY BE THE SUBJECT OF
SEPARATE APPLICATIONS

CTIL 12No. FEEDERS TO BE REUSED (SUBJECT TO TESTING). CTIL 6No. FEEDERS TO BE REMOVED.
PROPOSED CTIL 3No. 12-PAIR MULTICORE FIBRE CABLES & 3No. 6-CORE DC CABLES TO BE INSTALLED.
EXISTING CABLE MANAGEMENT TO BE UTILISED FOR PROPOSED UPGRADE



EAST ELEVATION



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

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NOTES

PROJECT No.	COM-0018460
CSID	13652622
VFID	1544
CSR	37098
CELL No.	37098o2

BT SKYLINE No. NZ0010				
PROJ No				
PROJ No				
PROJ No				
PROJ No				
B	PROJ No COM-0018460 ANNOTATIONS REVISED	12/08/22	GBC	GBC
A	PROJ No COM-0018460 PLANNING ISSUE	14/04/22	GBC	GBC
ISS	REVISION	DATE	DRN	APP



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SITE No166663

MUSWELL HILL ATE

GRAND AVENUE

LONDON

GREATER LONDON 1

N10 3AY

NGRTQ 28430 89360

OS GRID528430 189360

TITLE

ELEVATION

PROPOSED

CTIL (TEF)

SCALE1:200

DRAWNIM01/06/11

APPROVEDGBC10/03/22

DRG No.

Sheet 1 of 1

Rev

166663-22-180-MD022

B

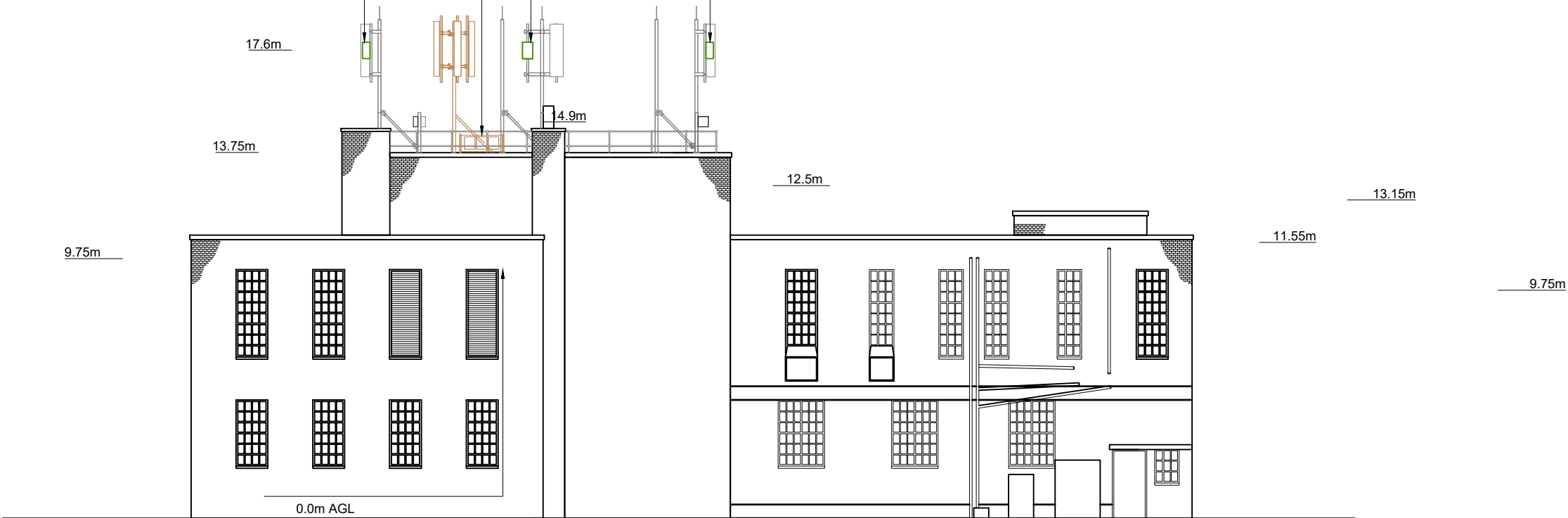
CTIL 12No. FEEDERS TO BE REUSED (SUBJECT TO TESTING). CTIL 6No. FEEDERS TO BE REMOVED.
PROPOSED CTIL 3No. 12-PAIR MULTICORE FIBRE CABLES & 3No. 6-CORE DC CABLES TO BE INSTALLED.
EXISTING CABLE MANAGEMENT TO BE UTILISED FOR PROPOSED UPGRADE

PROPOSED CTIL 1No. AIRSCALE M-MIMO ANTENNA AT
17.6m MEAN, BEARINGS 60 & 180° TO BE INSTALLED ON
PROPOSED CLIMBABLE TRIPOD

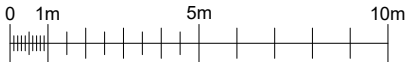
CTIL 3No. RRU & 3No. DC ROTARY ISOLATORS FIXED TO FREESTANDING RRU
SUPPORT FRAME TO BE RELOCATED TO TRIPODS, FRAME TO BE REMOVED

PROPOSED CTIL 1No. AIRSCALE M-MIMO ANTENNA AT
17.6m MEAN, BEARINGS 290° TO BE INSTALLED ON
PROPOSED CLIMBABLE TRIPOD

PROPOSED CTIL 1No. AIRSCALE M-MIMO ANTENNA AT
17.6m MEAN, BEARINGS 290° TO BE INSTALLED ON
PROPOSED CLIMBABLE TRIPOD



SOUTH ELEVATION



FEINT DETAILS INDICATE LOCATIONS
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NOTES

PROJECT No.	COM-0018460
CSID	13652622
VFID	1544
CSR	37098
CELL No.	37098o2

BT SKYLINE No.
NZ0010

PROJ No			
PROJ No			
PROJ No			
PROJ No			
PROJ No			
PROJ No	COM-0018460		
A	SOUTH ELEVATION ADDED	12/08/22	GBCGBC
ISS	REVISION	DATE	DRN APP

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SITE No **166663**
MUSWELL HILL ATE
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N10 3AY

NGR	TQ 28430 89360
OS GRID	528430 189360

TITLE
ELEVATION
PROPOSED
CTIL (TEF)

SCALE 1:200

DRAWN	IM	01/06/11
APPROVED	GBC	10/03/22

DRG No.	Sheet 1 of 1	Rev
166663-22-181-MD022		A