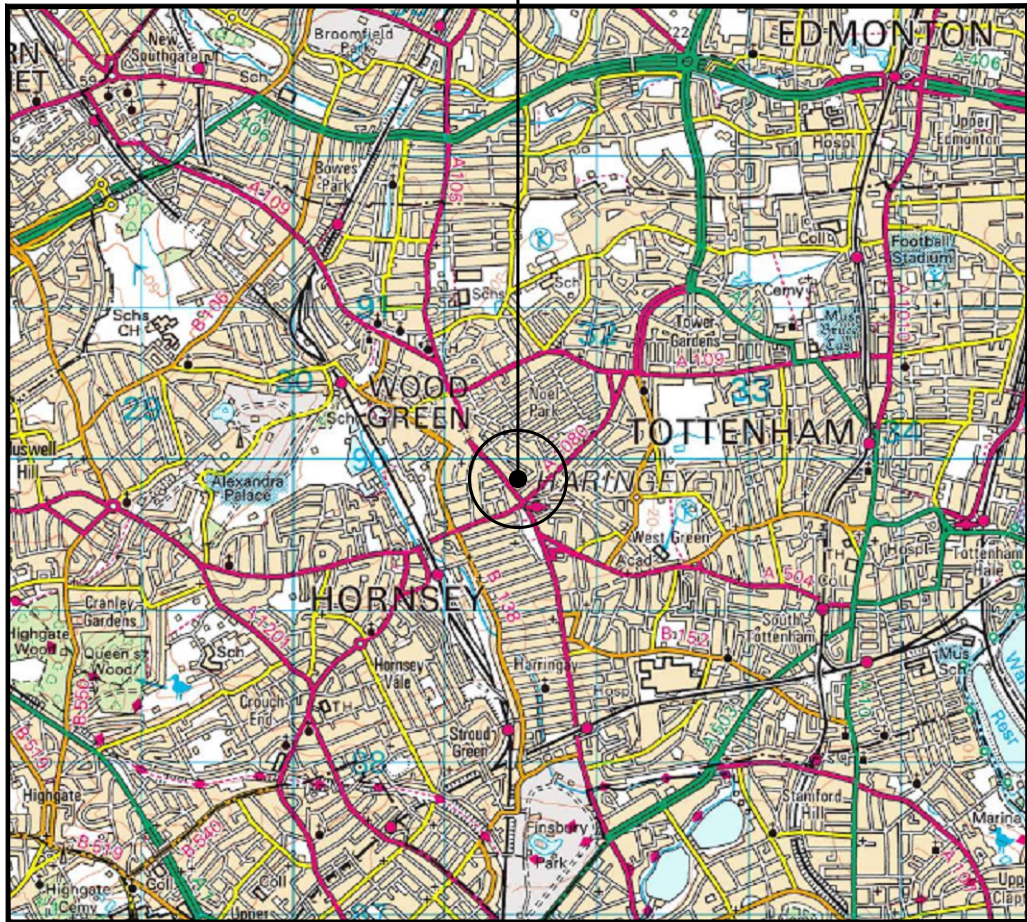
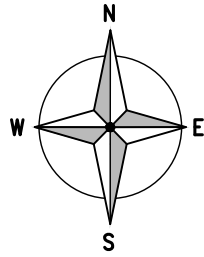




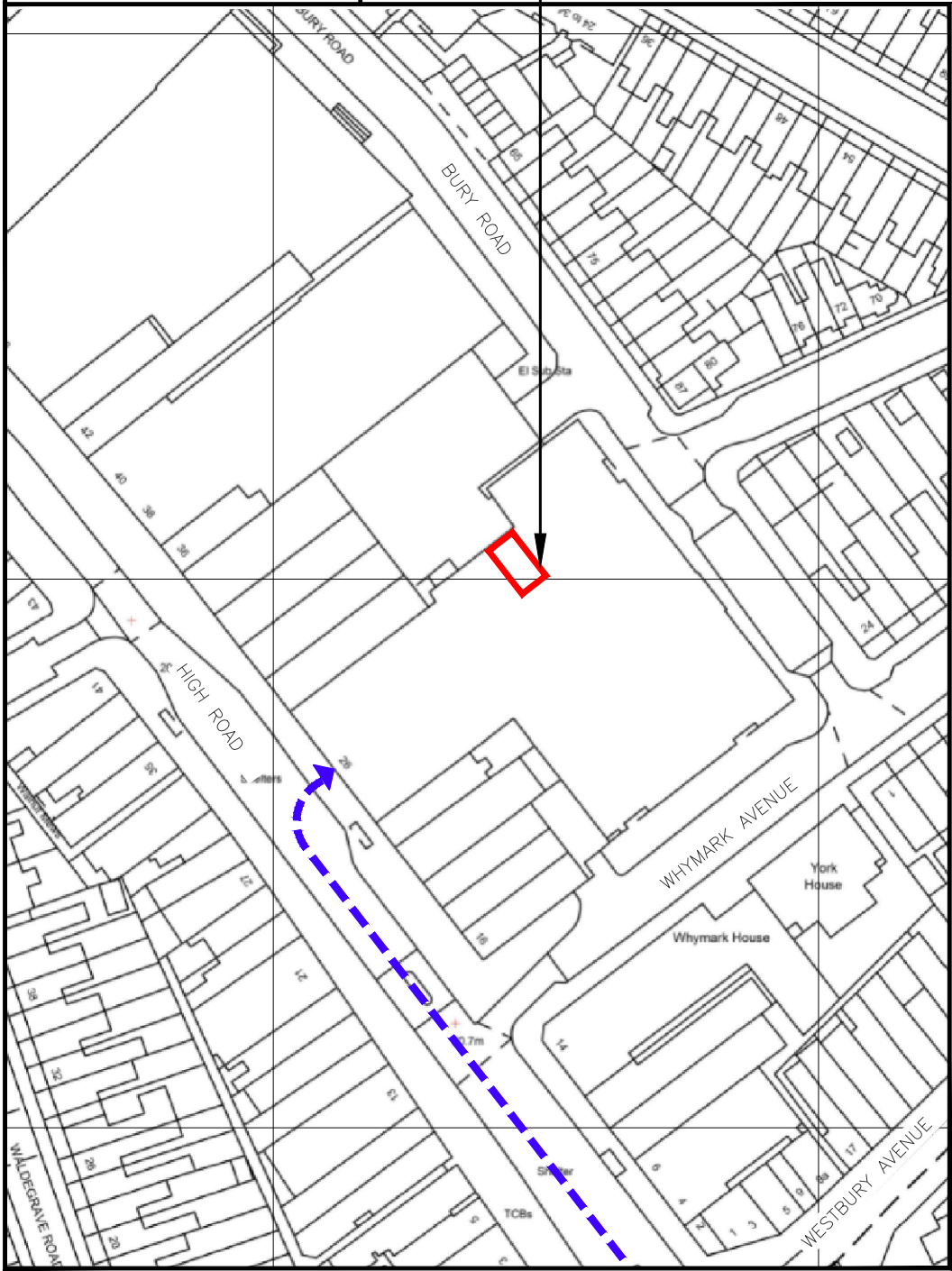
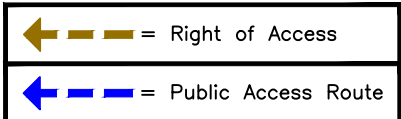
SITE LOCATION



1899.00

1898.00

1897.00



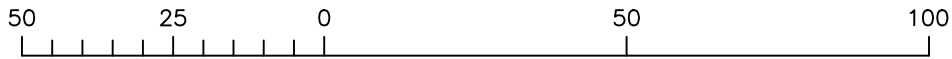
SITE LOCATION

5314.00

5315.00

DETAILED SITE LOCATION
(Scale 1:1250)

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ORIGINAL SCALE AT A3 - 1:1250

ALL DIMENSIONS IN METRES



SITE PHOTOGRAPH

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 531440 N: 189810

DIRECTIONS TO SITE:
FROM THE M40, KEEP STRAIGHT ON TO
A40.TAKE SLIPROAD LEFT TO HANGER LANE.
BEAR LEFT ON TO A406.KEEP STRAIGHT ON
TO A406. BEAR RIGHT ON TO A109. BEAR
RIGHT ON TO A105. BEAR LEFT ON TO
GLADSTONE AVENUE. TURN RIGHT ON TO
NOEL PARK ROAD. ROAD NAME CHANGES TO
BURY ROAD. DESTINATION IS ON THE RIGHT.

NOTES:

A	Issued for Construction	SM	VP	09/03/22
REV	MODIFICATION	BY	CH	DATE

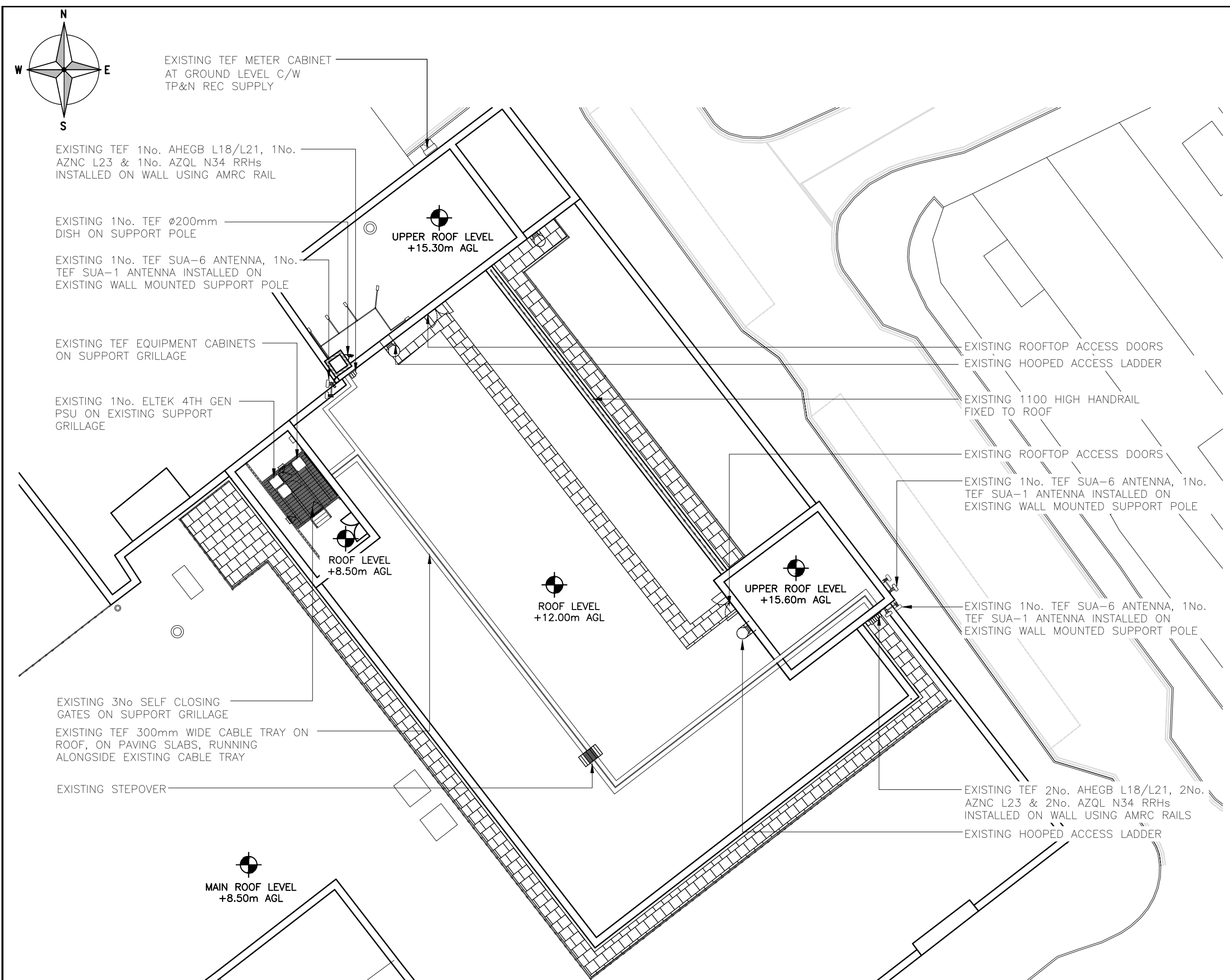


Cell Name	Opt.
BHS WOOD GREEN	C

Cell ID No		
CORNERSTONE	TEF	VF
13742231 E16051	009095	N/A

Site Address / Contact Details		
HIGH ROAD WOOD GREEN LONDON N22 6BY		

Drawing Title: SITE LOCATION MAPS				
Purpose of issue: CONSTRUCTION				Dwg Rev:
Drawing Number: 100				A
Surveyed By: Sitec		Original Sheet Size: A3		Pack Issue:
Drawn: SM	Date: 09/03/22	Checked: VP	Date: 09/03/22	B



EXISTING SITE PLAN
(1:100)

4000 2000 0 5000 7500

ORIGINAL SCALE AT A3 - 1:100

ALL DIMENSIONS IN MILLIMETRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R

E: 531440 N: 189810

NOTES:

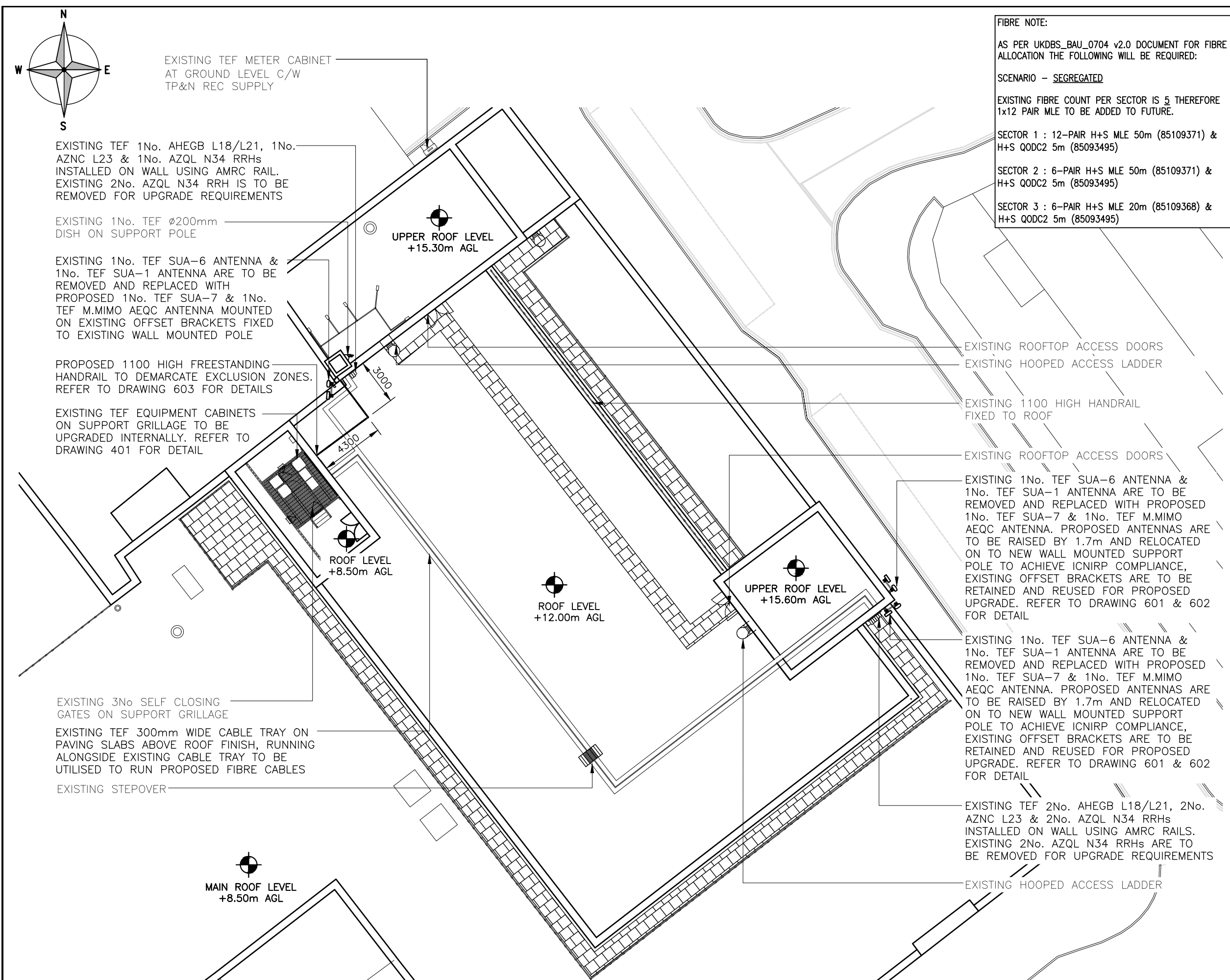
A	Issued for Construction	SM	VP	09/03/22
REV	MODIFICATION	BY	CH	DATE

CORNERSTONE - LONDON DEFRAG

Cell Name		Opt.
BHS WOOD GREEN		C
Cell ID No		
CORNERSTONE	TEF	VF
13742231 E16051	009095	N/A

Site Address / Contact Details		
HIGH ROAD WOOD GREEN LONDON N22 6BY		

Drawing Title:				
EXISTING SITE PLAN				
Purpose of issue:	Dwg Rev:			
CONSTRUCTION				
Drawing Number:	A			
200				
Surveyed By:	Original Sheet Size:	Pack Issue:		
Sitec	A3			
Drawn:	Date:	Checked:	Date:	B
SM	09/03/22	VP	09/03/22	



FIBRE NOTE:
AS PER UKDBS_BAU_0704 v2.0 DOCUMENT FOR FIBRE ALLOCATION THE FOLLOWING WILL BE REQUIRED:

SCENARIO – SEGREGATED

EXISTING FIBRE COUNT PER SECTOR IS 5 THEREFORE 1x12 PAIR MLE TO BE ADDED TO FUTURE.

SECTOR 1 : 12–PAIR H+S MLE 50m (85109371) & H+S QODC2 5m (85093495)

SECTOR 2 : 6–PAIR H+S MLE 50m (85109371) & H+S QODC2 5m (85093495)

SECTOR 3 : 6–PAIR H+S MLE 20m (85109368) & H+S QODC2 5m (85093495)

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE
N.G.R | E: 531440 N: 189810

NOTE:
SITE HAS BEEN REVIEWED BY TEF EMF TEAM & APPROVED. EXISTING ANTENNAS (SECTORS 1 & 2) TO BE RAISED BY 1.7m ON NEW CHS SUPPORT POLES. DEMARCATION AND OUTAGE REQUIRED FOR SECTOR 3 ONLY WHEN ACCESS IS NEEDED

IMPORTANT NOTE:
PROPOSED AUDIBLE FIRE SOUNDERS & BEACONS HAVE BEEN NOTED AS REQUIRED AS PART OF THE DD. THE LL FIRE ALARM RISK ASSESSMENT HAS BEEN COMPLETED BY LONDON PROPERTY CERTIFICATES DATED 28.05.21. PROPOSED EQUIPMENT TO BE INTEGRATED INTO EXISTING SYSTEM BY OTHERS (SPECIALIST CONTRACTOR). CORNERSTONE NOTIFIED OF REQUIREMENT BY EMAIL ON 09.03.2022

PULL OUT VALUES:
S1 & S2:
TOP FIXING - 4.9kN
BOTTOM FIXING - 1.1kN
S3:
TOP FIXING - 1.8kN
BOTTOM FIXING - 0.6kN

B	N7 Design Merged With N3xM Design	SITECS	SITEC	08/06/22	
A	Issued for Construction	SM	VP	09/03/22	
REV	MODIFICATION	BY	CH	DATE	



Cell Name		Opt.
BHS WOOD GREEN		C
Cell ID No		
CORNERSTONE	TEF	VF
13742231 E16051	009095	N/A

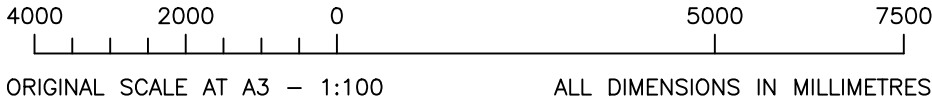
Site Address / Contact Details

HIGH ROAD
WOOD GREEN
LONDON
N22 6BY

Drawing Title:		PROPOSED SITE PLAN	
Purpose of issue:		CONSTRUCTION	Dwg Rev:
Drawing Number:		201	B
Surveyed By:	Sitec	Original Sheet Size:	A3
Drawn:	SM	Checked:	VP
Date:	09/03/22	Date:	09/03/22
		Pack Issue:	B

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CTIL document: SDN0013 Rev 1.0

PROPOSED SITE PLAN
(1:100)

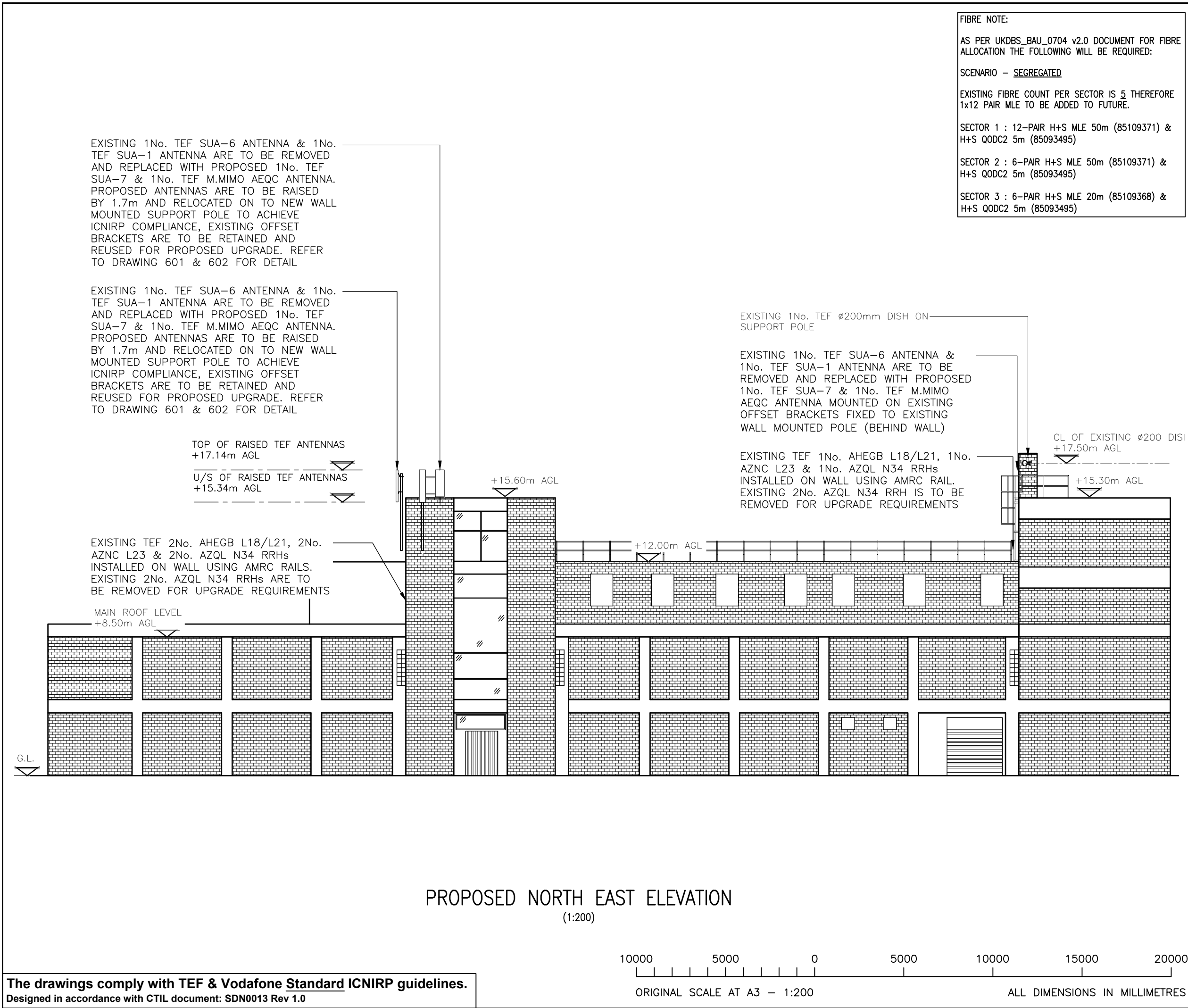




10000 5000 0 5000 10000 15000 20000

ORIGINAL SCALE AT A3 - 1:200 ALL DIMENSIONS IN MILLIMETRES

Drawn: SM	Date: 09/03/22	Checked: VP	Date: 09/03/22	B
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FIBRE NOTE:

AS PER UKDBS_BAU_0704 v2.0 DOCUMENT FOR FIBRE ALLOCATION THE FOLLOWING WILL BE REQUIRED:

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ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 531440 N: 189810

NOTE:
SITE HAS BEEN REVIEWED BY TEF EMF TEAM & APPROVED. EXISTING ANTENNAS (SECTORS 1 & 2) TO BE RAISED BY 1.7m ON NEW CHS SUPPORT POLES. DEMARCATION AND OUTAGE REQUIRED FOR SECTOR 3 ONLY WHEN ACCESS IS NEEDED

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S3:
TOP FIXING - 1.8kN
BOTTOM FIXING - 0.6kN

B	N7 Design Merged With N3xM Design	SITECSITEC	08/06/22		
A	Issued for Construction	SM	VP	09/03/22	
REV	MODIFICATION	BY	CH	DATE	

icsGROUP

O₂
CORNERSTONE - LONDON DEFRAG

Cell Name		Opt.
BHS WOOD GREEN		C
Cell ID No		
CORNERSTONE	TEF	VF
13742231 E16051	009095	N/A
Site Address / Contact Details		
HIGH ROAD WOOD GREEN LONDON N22 6BY		
Drawing Title: PROPOSED SITE ELEVATION		
Purpose of issue: CONSTRUCTION		Dwg Rev:
Drawing Number: 301		B
Surveyed By: Sitec	Original Sheet Size: A3	Pack Issue:
Drawn: SM	Date: 09/03/22	Checked: VP
	Date: 09/03/22	B