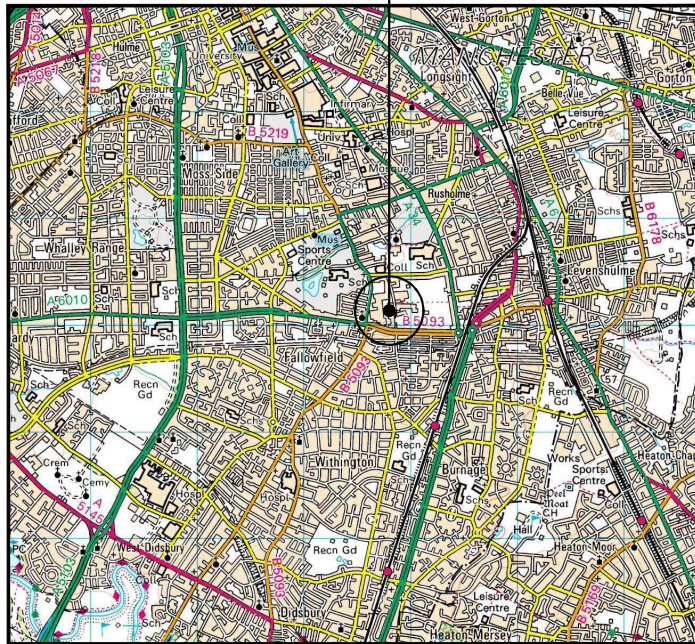
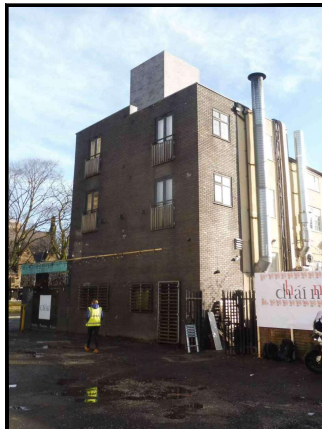


SITE LOCATION

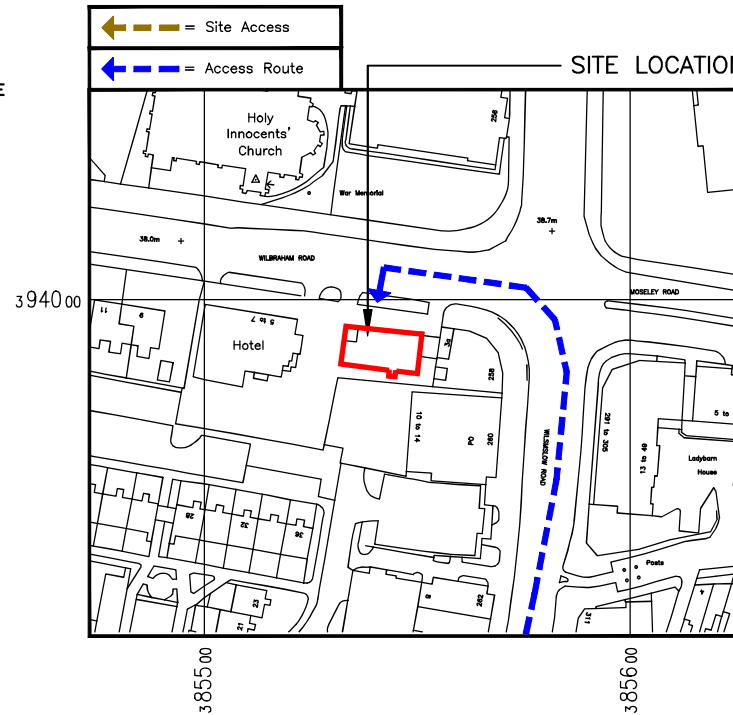
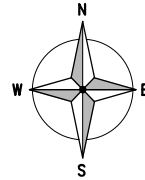


SITE LOCATION
(Scale 1:50000)



SITE PHOTOGRAPH

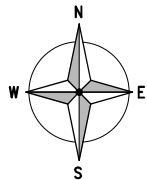
The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
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DETAILED SITE LOCATION
(Scale 1:1250)

50 0 50 100 150
ORIGINAL SCALE AT A3 - 1:1250 ALL DIMENSIONS IN METRES

1 ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE			
2 DRAWING TO SCALE WHEN PRINTED AT A3			
N.G.R	E: 385538	N: 393982	
DIRECTIONS TO SITE LEAVE M60 AT JUNCTION 3 AND HEAD NORTH ALONG A34. AT ROUNDABOUT TURN LEFT ALONG B5093 INTO FALLOWFIELD. AT MAIN JUNCTION WITH A6010 PROCEED STRAIGHT ON TO FIND SITE IMMEDIATELY ON THE LEFT OPPOSITE CHURCH ON WILBRAHAM ROAD.			
NOTES:			
A Issued for Approval		SPD NDS	29.03.21
REV	MODIFICATION	BY CH	DATE
 Unit E, Madison Place, Northampton Road, Manchester, M40 5AG Tel: 0161 785 4500 Fax: 0161 785 4501 Web: www.clarke-telecom.com			
 CORNERSTONE - BEACON 3			
Cell Name			Opt.
WILBRAHAM ROAD MANCHESTER			-
Cell ID No			
CORNERSTONE	TEF	VF	
12527531	092530	85075	
E310220			
Site Address / Contact Details			
WILBRAHAM ROAD MANCHESTER MANCHESTER GREATER MANCHESTER M14 6JS			
Drawing Title: SITE LOCATION MAPS			
Purpose of issue:			Dwg Rev:
PLANNING			A
Drawing Number:			
100			
Surveyed By:		Original Sheet Size:	Pack Issue:
SPD		A3	
Drawn:	Date:	Checked:	Date:
SPD	29.03.21	NDS	29.03.21



ELEVATION
'A'



EXISTING MOCK GRP CHIMNEY SHROUD
C/W STEEL TRIMMERS & FRAME

EXISTING VF 6No. ANTENNAS
ON 3 SECTOR SPINE MOUNT
FIXED TO CENTRAL SPINE
ON EXISTING STEELWORK

EXISTING VF 3No. HUAWEI RRUs
ON BRACKET FIXED TO CENTRAL
SUPPORT SPINE BELOW ANTENNAS

EXISTING VF GPS MODULE C/W
STANDARD MOUNTING BRACKET
FIXED TO SUPPORT POLE

EXISTING ROOFTOP STEELWORK
GRILLAGE PLATFORM WITH
ACCESS LADDER & HANDRAIL

EXISTING ROOFTOP
ACCESS HATCH

EXISTING VF 300 WIDE
BOXED CABLE TRAY

EXISTING BOILER FLUE

EXISTING AERIAL

EXISTING 2.0m HIGH
DOUBLE GATE

EXISTING VF 300 WIDE
COVERED CABLE
ASCENDS WALL TO ROOF
LEVEL & CONTINUES ON
NEOPRENE BLOCKS TO
ANTENNA LOCATIONS

EXISTING 2.3m HIGH
PALISADE ENCLOSURE
C/W DOUBLE GATES

FLAT ROOF
+11.0m
AGL

EXISTING VF FTTA BOX ON POLE
EXISTING VF 3No. DCDUs INSTALLED
BELOW THE MIMO ANTENNAS

FLAT ROOF
+11.0m
AGL

RIDGE LEVEL
+12.0m
AGL

FLAT ROOF
+10.3m
AGL

G.L.

EXISTING DUCTS
EXISTING CONCRETE PLINTH C/W
2.1m HIGH PALISADE ENCLOSURE

EXISTING VF METER CABINET
ON CONCRETE PLINTH
EXISTING VF 3No. 800/900
COMBINERS FIXED TO CABLE TRAY

EXISTING VF 1No. ELTEK PSU C/W BT
TRANSMISSION EQUIPMENT ON CONCRETE
PLINTH WITHIN PALISADE FENCE ENCLOSURE

EXISTING VF 1No. HUAWEI BTS 3900AL CABINET
(2) ON CONCRETE PLINTH WITHIN PALISADE FENCE

EXISTING VF 1No. HUAWEI BTS 3900AL CABINET
(1) ON CONCRETE PLINTH WITHIN PALISADE FENCE

EXISTING 1700mm (APPROX)
HIGH BRICK WALL.

EXISTING SITE PLAN
(1:100)

5000 0 5000 10000
ORIGINAL SCALE AT A3 - 1:100
ALL DIMENSIONS IN MILLIMETRES

1 ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE
2 DRAWING TO SCALE WHEN PRINTED AT A3
N.G.R E: 385538 N: 393982

NOTES:

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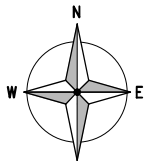
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WILBRAHAM ROAD MANCHESTER	-

Cell ID No		
CORNERSTONE	TEF	VF
12527531 E310220	092530	85075

Site Address / Contact Details	
WILBRAHAM ROAD MANCHESTER MANCHESTER GREATER MANCHESTER M14 6JS	

Drawing Title: EXISTING SITE PLAN	
Purpose of Issue: PLANNING	Dwg Rev: A
Drawing Number: 200	Pack Issue: D
Surveyed By: SPD	Original Sheet Size: A3
Drawn: SPD	Date: 29.03.21
Checked: NDS	Date: 29.03.21



ELEVATION
'A'

PROPOSED REMOVAL & REPLACEMENT OF EXISTING 6No. VF ANTENNAS, SUPPORT POLES & BRACKETS. PROPOSED 6No. TEF ANTENNAS ON NEW SUPPORT POLES & BRACKETS FIXED TO NEW SUPPORT STEELWORK

PROPOSED TEF GPS MODULE ON ANTENNA POLE VIA GPS MOUNTING BRACKET

PROPOSED TEF 2No. ERS UNITS PER SECTOR (6No. TOTAL) ON 2No. 450 LONG ERS RAILS (STACKED) & NEW 1No. CHS POLE ON EXISTING STEELWORK

PROPOSED TEF 4No. ERS UNITS PER SECTOR (12No. TOTAL) ON 2No. 1100 LONG ERS RAILS (STACKED) & NEW 2No. CHS POLES ON EXISTING STEELWORK

PROPOSED RELOCATION OF EXISTING VF GPS MODULE C/W STANDARD MOUNTING BRACKET FIXED TO SUPPORT POLE

EXISTING ROOFTOP STEELWORK GRILLAGE PLATFORM WITH ACCESS LADDER & HANDRAIL

PROPOSED VF 4No. ERS UNITS PER SECTOR (12No. TOTAL) ON 2No. 1100 LONG ERS RAILS (STACKED) & NEW 2No. CHS POLES ON EXISTING STEELWORK

PROPOSED TEF 1No. BIG BOB PER SECTOR (3No. TOTAL)

PROPOSED VF 3No. DCDUs PER SECTOR TO BE FIXED TO STEELWORK (9No. TOTAL)

EXISTING AERIAL
EXISTING 2.0m HIGH
DOUBLE GATE

EXISTING 2.3m HIGH
PALISADE ENCLOSURE
C/W DOUBLE GATES

PROPOSED 1No. TEF C14 COMBINER PER SECTOR TO BE FIXED TO REAR OF ANTENNA SUPPORT POLE (3No. TOTAL)

EXISTING MOCK GRP CHIMNEY SHROUD C/W STEEL TRIMMERS & FRAME

PROPOSED VF 2No. ERS UNITS PER SECTOR (6No. TOTAL) ON 2No. 450 LONG ERS RAILS (STACKED) & NEW 1No. CHS POLE ON EXISTING STEELWORK

FLAT ROOF
+11.0m
AGL

RIDGE LEVEL
+12.0m AGL

EXISTING ROOFTOP ACCESS
HATCH. HATCH TO BE
CLOSED WHEN ON ROOF

EXISTING VF 300 WIDE COVERED CABLE ASCENDS
WALL TO ROOF LEVEL & CONTINUES ON
NEOPRENE BLOCKS TO ANTENNA LOCATIONS

PROPOSED FIBRE/DC/FEEDER/GPS
CABLES TO UTILISE EXISTING
VERTICAL CABLE TRAYS. EXISTING
CABLES TO BE REDRESSED TO
ACCOMMODATE ACCORDINGLY

FLAT ROOF
+10.3m
AGL

G.L.

PROPOSED TEF 1No. ELTEK PERCY
PSU ON EXISTING CONCRETE BASE

EXISTING 1700mm (APPROX)
HIGH BRICK WALL

PROPOSED TEF 1No. ERS O/D RACKS
ON EXISTING CONCRETE BASE

EXISTING CONCRETE PLINTH C/W
2.1m HIGH PALISADE ENCLOSURE

EXISTING VF METER CABINET
ON CONCRETE PLINTH

EXISTING VF 3No. 800/900
COMBINERS FIXED TO CABLE TRAY

EXISTING VF 1No. ELTEK PSU C/W BT
TRANSMISSION EQUIPMENT ON CONCRETE
PLINTH WITHIN PALISADE FENCE ENCLOSURE

EXISTING VF 1No. HUAWEI BTS 3900AL CABINET
(2) ON CONCRETE PLINTH WITHIN PALISADE FENCE

EXISTING VF 1No. HUAWEI BTS 3900AL CABINET
(1) ON CONCRETE PLINTH WITHIN PALISADE FENCE

PROPOSED SITE PLAN

(1:100)

5000 0 5000 10000

ORIGINAL SCALE AT A3 - 1:100

ALL DIMENSIONS IN MILLIMETRES

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CORNERSTONE document: SDN0013 & SDN009

1 ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE
2 DRAWING TO SCALE WHEN PRINTED AT A3
N.G.R E: 385538 N: 393982

NOTES:

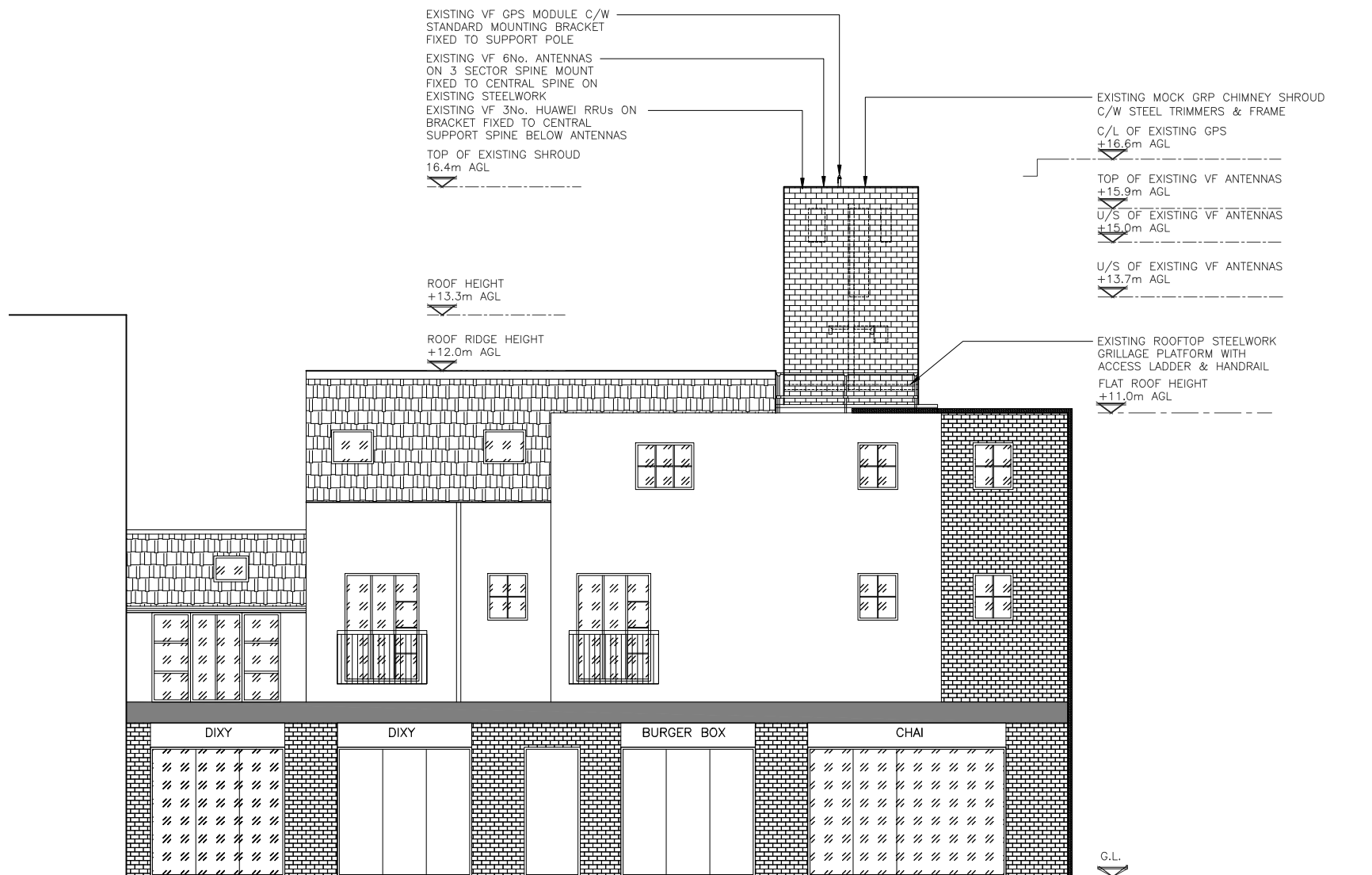
REV	MODIFICATION	BY	CH	DATE
C	Low band RRU's re-located to GRP	GJ	MC	06.01.22
B	Minor Amendments	SPD	NDS	12.08.21
A	Issued for Approval	SPD	NDS	29.03.21

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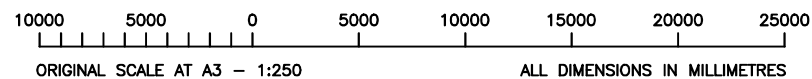
CORNERSTONE - BEACON 3

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WILBRAHAM ROAD MANCHESTER		-
Cell ID No		
CORNERSTONE	TEF	VF
12527531 E310220	092530	85075
Site Address / Contact Details		
WILBRAHAM ROAD MANCHESTER MANCHESTER GREATER MANCHESTER M14 6JS		
Drawing Title:		
PROPOSED SITE PLAN		
Purpose of issue:		Dwg Rev:
PLANNING		C
Drawing Number:		
201		
Surveyed By:	Original Sheet Size:	Pack Issue:
SPD	A3	
Drawn:	Date:	Checked:
SPD	29.03.21	NDS
		Date:
		29.03.21
		D

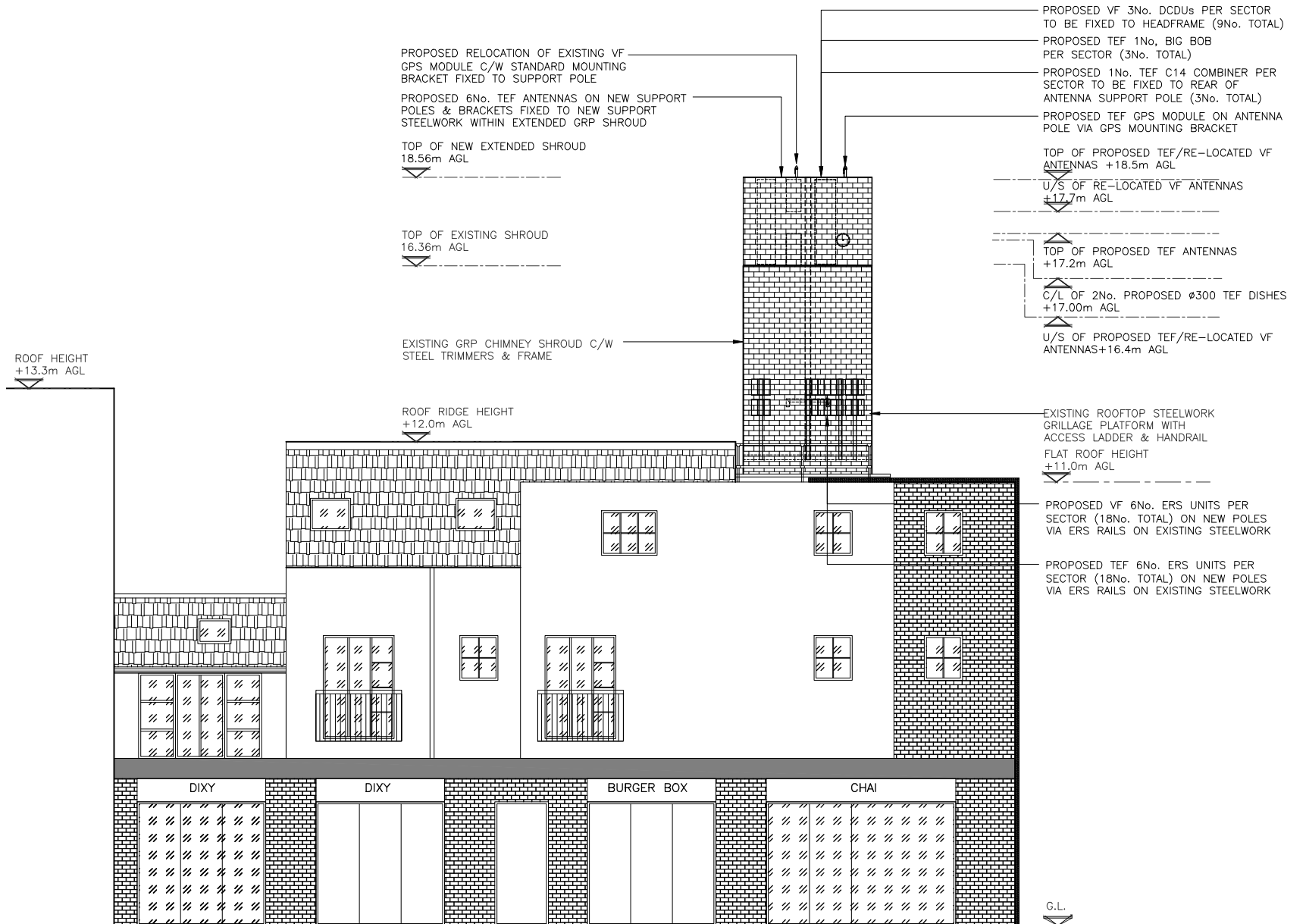


EXISTING EAST ELEVATION

(1:250)



1 ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE			
2 DRAWING TO SCALE WHEN PRINTED AT A3			
N.G.R		E: 385538 N: 393982	
NOTES:			
A Issued for Approval		SPD	NDS 29.03.21
REV	MODIFICATION	BY	CH DATE
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CORNERSTONE - BEACON 3			
Cell Name		Opt.	
WILBRAHAM ROAD MANCHESTER		-	
Cell ID No			
CORNERSTONE	TEF	VF	
12527531 E310220	092530	85075	
Site Address / Contact Details			
WILBRAHAM ROAD MANCHESTER MANCHESTER GREATER MANCHESTER M14 6JS			
Drawing Title:			
EXISTING SITE ELEVATION			
Purpose of issue:		Dwg Rev:	
PLANNING		A	
Drawing Number:		300	
Surveyed By:		Original Sheet Size:	
SPD		A3	
Drawn:		Date:	
SPD		29.03.21	
Checked:		Date:	
NDS		29.03.21	
Pack Issue:		D	



PROPOSED NORTH ELEVATION

(1:100)

5000

0

5000

10000

ORIGINAL SCALE AT A3 - 1:100

ALL DIMENSIONS IN MILLIMETRES

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CORNERSTONE document: SDN0013 & SDN009

1 ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE
2 DRAWING TO SCALE WHEN PRINTED AT A3

N.G.R E: 385538 N: 393982

NOTES:

REV	MODIFICATION	BY	CH	DATE
C	Antenna height increased	GJ	MC	06.01.22
B	Minor Amendments	SPD	NDS	12.08.21
A	Issued for Approval	SPD	NDS	29.03.21

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CORNERSTONE - BEACON 3

Cell Name Opt.

WILBRAHAM ROAD MANCHESTER -

Cell ID No

CORNERSTONE	TEF	VF
12527531 E310220	092530	85075

Site Address / Contact Details

WILBRAHAM ROAD MANCHESTER
MANCHESTER
GREATER MANCHESTER
M14 6JS

Drawing Title:
PROPOSED SITE ELEVATION

Purpose of issue: PLANNING Dwg Rev:

Drawing Number: 301 C

Surveyed By: SPD Original Sheet Size: A3 Pack Issue:

Drawn: SPD Date: 29.03.21 Checked: NDS Date: 29.03.21 D