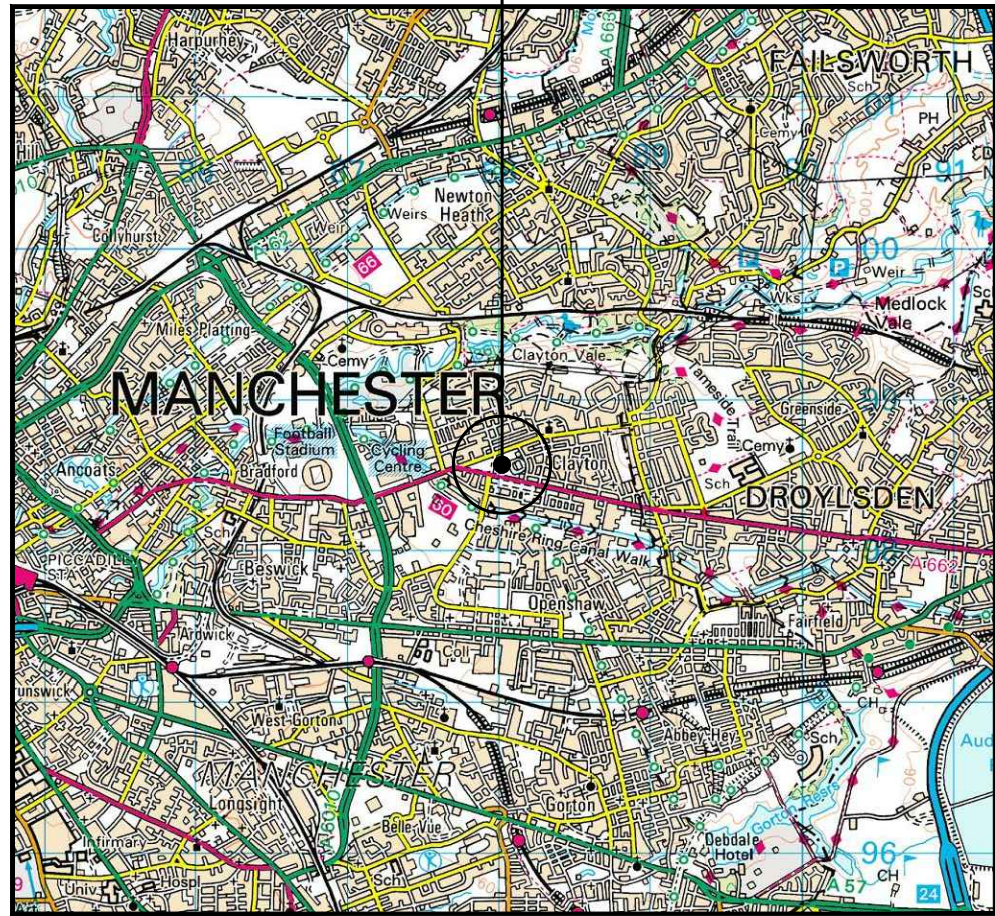




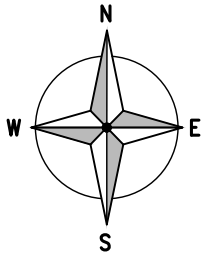
0 1km 2km
SCALE 1:50000

SITE LOCATION
(Scale 1:50000)
Ordnance Survey map extract
based upon Landranger map series
with the permission of the controller of
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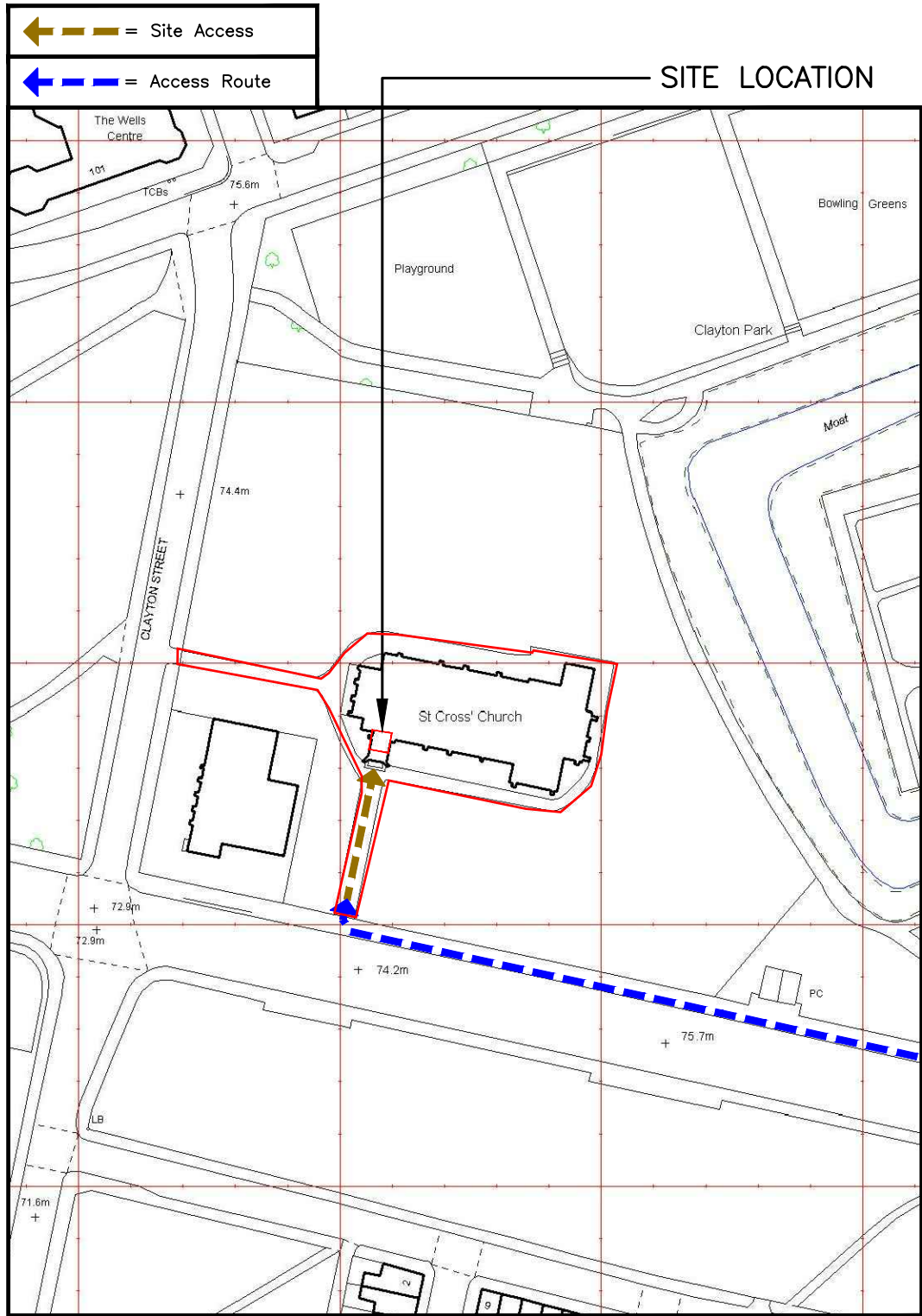
SITE PHOTOGRAPH

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CTIL document: SDN0008 & SDN0009



3986.00

3985.00



DETAILED SITE LOCATION
(Scale 1:1250)

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0 50m 100m 150m
SCALE 1:1250

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R. E: 388015 N: 398540

DIRECTIONS TO SITE:
HEADING NORTHEAST ON M60, LEAVE AT JUNCTION
23 TAKE EXIT TOWARDS ASHTON-U-LYNE. TURN
LEFT ONTO A6140. TURN LEFT ONTO MANCHESTER
ROAD (A635). AFTER 0.4 MILE TURN RIGHT ONTO
LUMB LANE (A635). KEEP LEFT TO CONTINUE ON
LUMB LANE. AFTER 2.1 MILES CHURCH IS LOCATED
ON RIGHT HAND SIDE.

NOTES:

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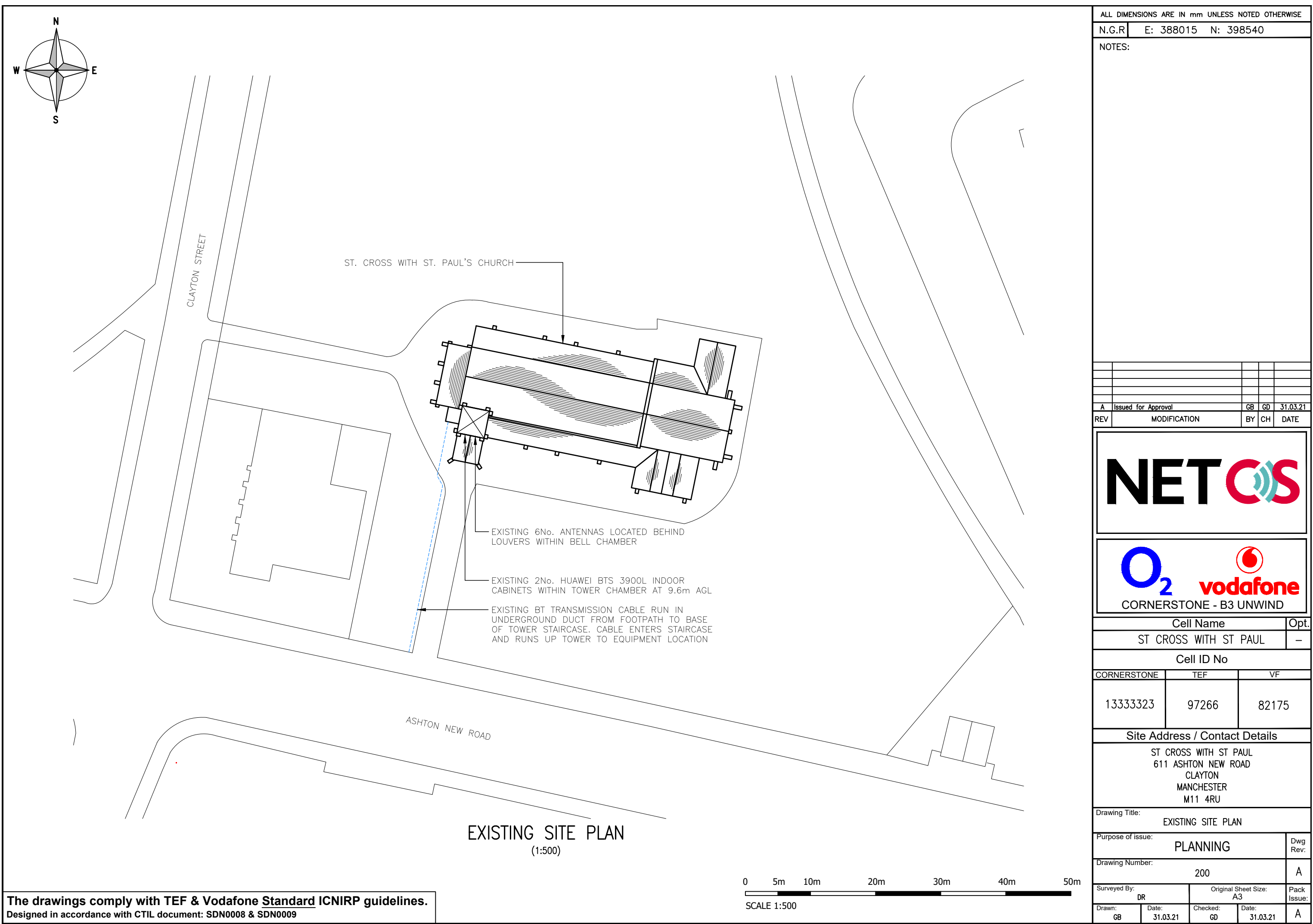
O₂ Vodafone
CORNERSTONE - B3 UNWIND

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Site Address / Contact Details

ST CROSS WITH ST PAUL
611 ASHTON NEW ROAD
CLAYTON
MANCHESTER
M11 4RU

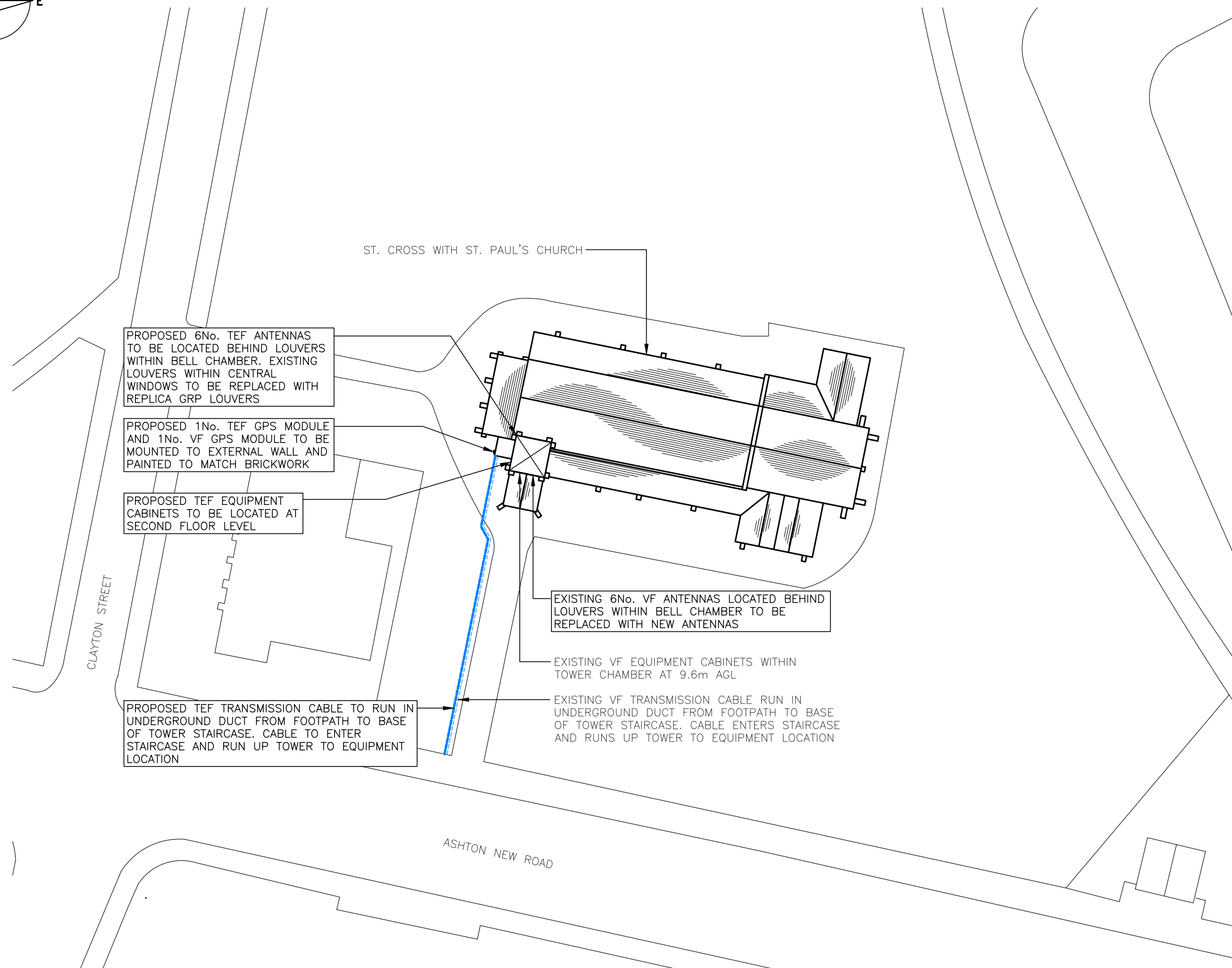
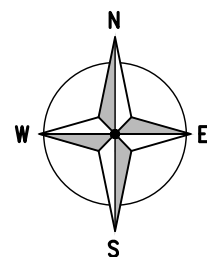
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Purpose of issue: PLANNING				Dwg Rev:
Drawing Number: 100				A
Surveyed By: DR		Original Sheet Size: A3		Pack Issue:
Drawn: GB	Date: 31.03.21	Checked: GD	Date: 31.03.21	A



0 5m 10m 20m 30m 40m 50m

SCALE 1:500

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ST CROSS WITH ST PAUL 611 ASHTON NEW ROAD CLAYTON MANCHESTER M11 4RU									
Drawing Title:									
EXISTING SITE PLAN									
Purpose of issue:								Dwg. Rev:	
PLANNING									
Drawing Number:									
200								A	
Surveyed By:					Original Sheet Size:			Pack Issue:	
DR					A3				
Drawn:		Date:		Checked:		Date:			
GB		31.03.21		GD		31.03.21		A	



PROPOSED SITE PLAN
(1:500)



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MANCHESTER
M11 4RU

Drawing Title:

SITE PLAN

Purpose of issue:

PLANNING

	Dwg
	Rev

Drawing Number:

201

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Drawn

Date:

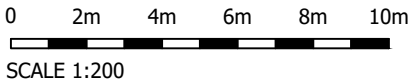
	Check
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	Date
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	Issue
	A



EXISTING SOUTH ELEVATION
(1:200)



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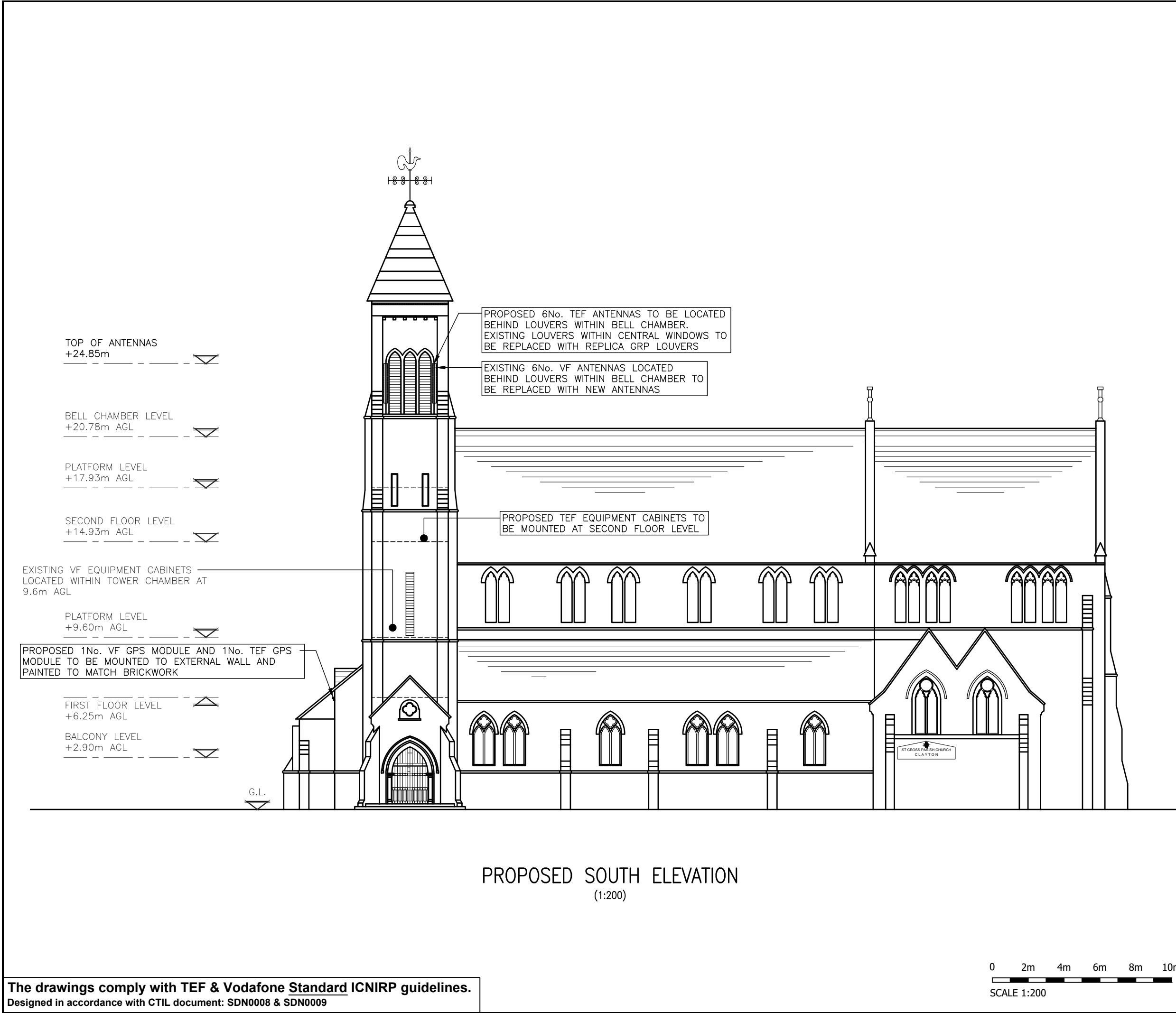


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Drawing Title: EXISTING SOUTH ELEVATION				
Purpose of issue: PLANNING				Dwg Rev:
Drawing Number: 300				A
Surveyed By: DR		Original Sheet Size: A3		Pack Issue:
Drawn: GB	Date: 31.03.21	Checked: GD	Date: 31.03.21	A



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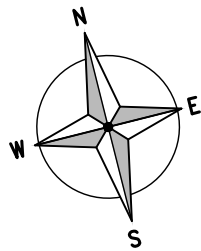
Drawing Title:	PROPOSED SOUTH ELEVATION
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Purpose of issue:	PLANNING	Dwg Rev:
		A

Drawing Number:	301	
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Surveyed By: DR		Original Sheet Size: A3		Pack Issue:
Drawn: GB	Date: 31.03.21	Checked: GD	Date: 31.03.21	A

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CTIL document: SDN0008 & SDN0009



INDICATES EMERGENCY
BULKHEAD LIGHTING

EXISTING 10-PORT ANTENNA ON
SUPPORT POLE

EXISTING 4-PORT ANTENNA ON
SUPPORT POLE

EXISTING L21 AND L26 RRH'S MOUNTED
TO REAR OF ANTENNA POLE AND 21/26
DIPLEXER MOUNTED TO POLE ABOVE
RRH'S

EXISTING FTTA FIBRE SPLICE BOX
MOUNTED TO WALL BELOW CABLE TRAY

EXISTING 10-PORT ANTENNA ON
SUPPORT POLE

EXISTING L21 AND L26 RRH'S MOUNTED
TO REAR OF ANTENNA POLE AND 21/26
DIPLEXER MOUNTED TO POLE ABOVE
RRH'S

EXISTING FTTA FIBRE SPLICE BOX
MOUNTED TO WALL BELOW CABLE TRAY

EXISTING DROP DOWN TIMBER
HATCH COVER FITTED OVER HATCH

EXISTING 4-PORT ANTENNA ON
SUPPORT POLE

EXISTING 10-PORT ANTENNA ON
SUPPORT POLE

EXISTING L21 AND L26 RRH'S
MOUNTED TO REAR OF ANTENNA POLE
AND 21/26 DIPLEXER MOUNTED TO
POLE ABOVE RRH'S

EXISTING FTTA FIBRE SPLICE BOX
MOUNTED TO WALL BELOW CABLE TRAY

EXISTING SINGLE BELL IN BELL FRAME

EXISTING 4-PORT ANTENNA ON
SUPPORT POLE

EXISTING FEEDER CABLES PASS
THROUGH EXISTING OPENING IN BELL
CHAMBER FLOOR AND RUN AROUND
BELL CHAMBER WITHIN 300mm WIDE
GALVANISED CABLE TRAY

EXISTING ANTENNA PLAN

(1:25)



The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CTIL document: SDN0008 & SDN0009

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

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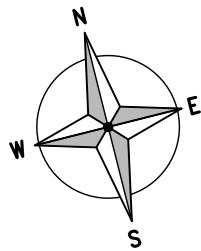


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Drawing Title: EXISTING ANTENNA PLAN				
Purpose of issue: PLANNING				Dwg Rev: A
Drawing Number: 400				A
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NOTE: EXISTING LOUVERS WITHIN CENTRAL WINDOW OPENINGS ON 3 SIDES TO BE REPLACED WITH REPLICA GRP LOUVERS

PROPOSED 1No. TEF ANTENNA TO BE MOUNTED TO NEW POLE FIXED TO EXISTING STEELWORK. 1No. FUTURE PARITY VF ANTENNA TO BE MOUNTED BELOW

INDICATES EMERGENCY BULKHEAD LIGHTING

EXISTING FTFA FIBRE SPLICE BOX MOUNTED TO WALL BELOW CABLE TRAY TO BE RELOCATED

EXISTING DROP DOWN TIMBER HATCH COVER FITTED OVER HATCH

EXISTING L21 RRU'S MOUNTED TO REAR OF ANTENNA POLE TO BE REPLACED
EXISTING L26 RRU'S MOUNTED TO REAR OF ANTENNA POLE TO REMAIN.

PROPOSED 1No. VF ANTENNA TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

PROPOSED 1No. TEF ANTENNA TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

PROPOSED 2No. TEF RRU'S TO BE MOUNTED TO REAR OF ANTENNA POLE

EXISTING FTFA FIBRE SPLICE BOX MOUNTED TO WALL BELOW CABLE TRAY

PROPOSED 1No. TEF ANTENNA TO BE MOUNTED TO NEW POLE FIXED TO EXISTING STEELWORK. 1No. FUTURE PARITY VF ANTENNA TO BE MOUNTED BELOW

EXISTING SINGLE BELL IN BELL FRAME

EXISTING L21 RRU'S MOUNTED TO REAR OF ANTENNA POLE TO BE REPLACED AND RELOCATED

PROPOSED 1No. VF ANTENNA TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

EXISTING FEEDER CABLES PASS THROUGH EXISTING OPENING IN BELL CHAMBER FLOOR AND RUN AROUND BELL CHAMBER WITHIN 300mm WIDE GALVANISED CABLE TRAY

PROPOSED 2No. TEF RRU'S TO BE MOUNTED TO REAR OF ANTENNA POLE

PROPOSED 1No. TEF ANTENNA TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

PROPOSED 1No. VF ANTENNA TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

EXISTING L21 RRU'S MOUNTED TO REAR OF ANTENNA POLE TO BE REPLACED
EXISTING L26 RRU'S MOUNTED TO REAR OF ANTENNA POLE TO REMAIN.

PROPOSED 1No. TEF ANTENNA TO BE MOUNTED TO NEW POLE FIXED TO EXISTING STEELWORK. 1No. FUTURE PARITY VF ANTENNA TO BE MOUNTED BELOW

EXISTING FTFA FIBRE SPLICE BOX MOUNTED TO WALL BELOW CABLE TRAY

PROPOSED 1No. TEF ANTENNA TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

PROPOSED 2No. TEF RRU'S TO BE MOUNTED TO REAR OF ANTENNA POLE

EXISTING TEF L26 RRU'S MOUNTED TO REAR OF ANTENNA POLE

PROPOSED ANTENNA PLAN (1:25)

0 1m 2m 3m
SCALE 1:25

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

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NOTES:

COLOUR KEY

SHARED EQUIPMENT	
VF ALLOCATED EQUIPMENT	
TEF ALLOCATED EQUIPMENT	

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CLAYTON
MANCHESTER
M11 4RU

Drawing Title: PROPOSED ANTENNA PLAN				
Purpose of issue: PLANNING				Dwg Rev: A
Drawing Number: 401				Pack Issue: A
Surveyed By: DR	Original Sheet Size: A3		Date: 31.03.21	
Drawn: GB	Date: 31.03.21	Checked: GD	Date: 31.03.21	

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

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Site Address / Contact Details		
ST CROSS WITH ST PAUL 611 ASHTON NEW ROAD CLAYTON MANCHESTER M11 4RU		

Drawing Title:	PROPOSED ANTENNA ELEVATION
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Purpose of issue:	PLANNING	Dwg Rev:
Drawing Number:	402	A

Drawing Number:					402	A
Surveyed By:		DR		Original Sheet Size:		Pack
				A3		Issue:
Drawn:	GB	Date:	31.03.21	Checked:	GD	Date:
						31.03.21
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PROPOSED 1No. TEF ANTENNA TO BE MOUNTED TO NEW POLE FIXED TO EXISTING STEELWORK.

PROPOSED 1No. TEF ANTENNA PER SECTOR TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

PROPOSED 2No. TEF RRU'S (PER SECTOR) TO BE MOUNTED TO REAR OF ANTENNA POLE

FUTURE PARITY 1No. VF ANTENNA TO BE MOUNTED TO NEW POLE FIXED TO EXISTING STEELWORK.

PROPOSED 1No. VF ANTENNA PER SECTOR TO REPLACE EXISTING TO BE MOUNTED ON EXISTING STEELWORK

EXISTING L21 RRU'S TO BE REPLACED WITH 1No. L21 RRU (PER SECTOR)

EXISTING L26 RRU MOUNTED TO REAR OF ANTENNA POLE

BELL CHAMBER LEVEL

PROPOSED ANTENNA ELEVATION
(1:25)

