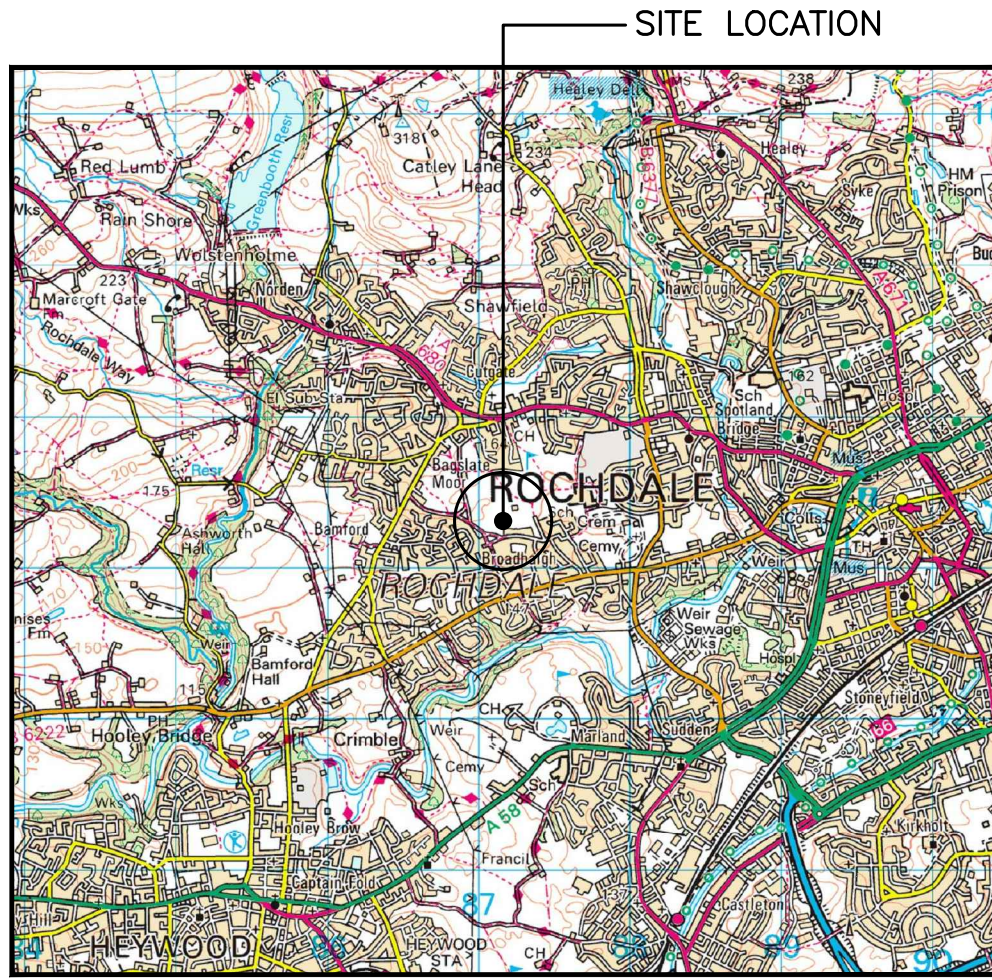
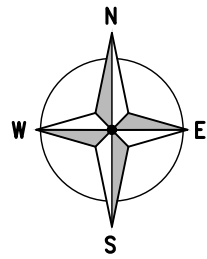


SITE LOCATION
(Scale 1:50000)



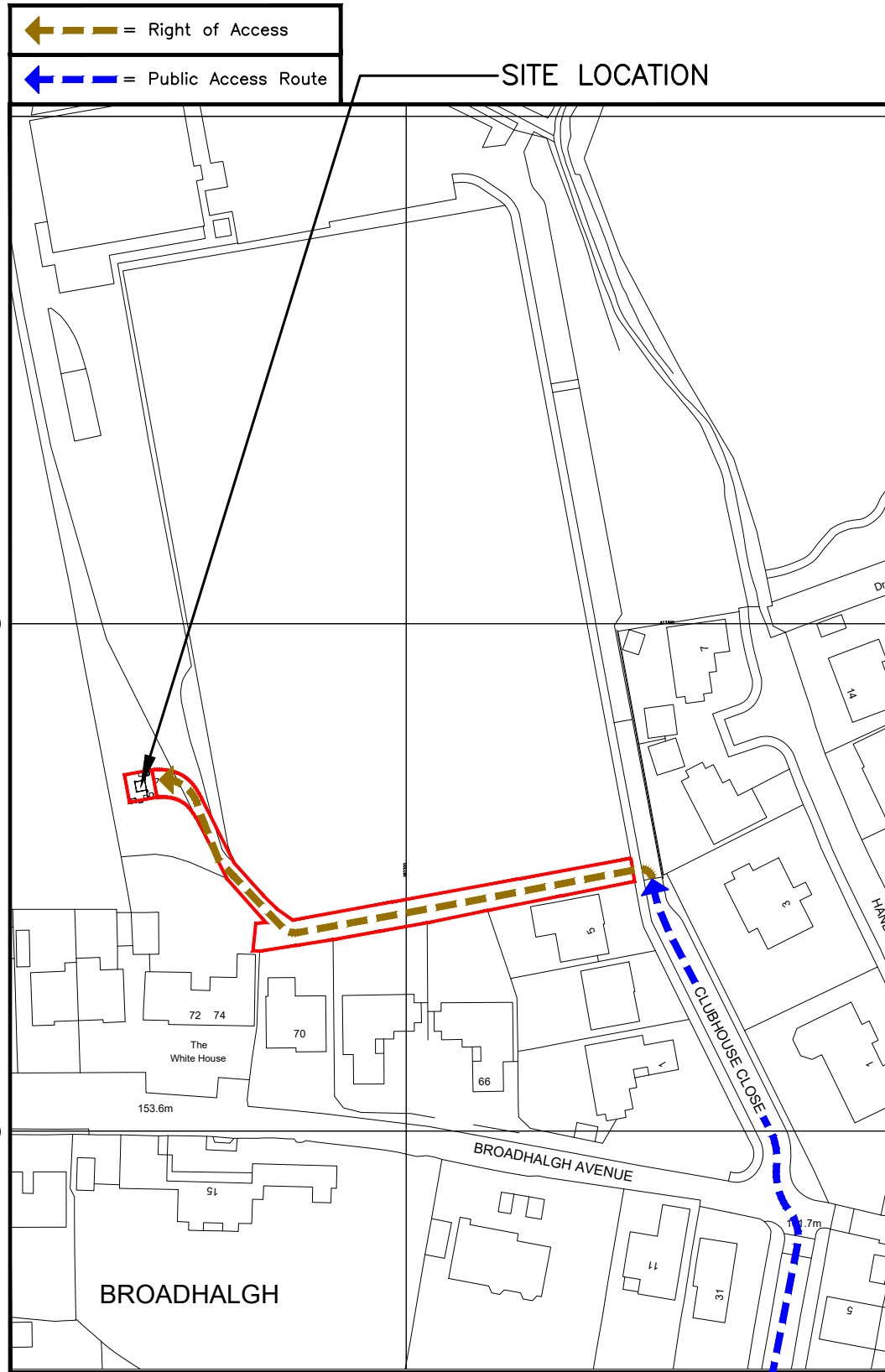
SITE PHOTOGRAPH

The drawings comply with TEF & Vodafone Non-Standard ICNIRP guidelines.
Designed in accordance with CORNERSTONE document: SDN0013 v2.0 & SDN0009 v5.0



413300

413200

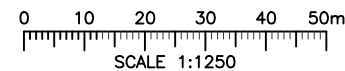


BROADHALGH

387300

DETAILED SITE LOCATION
(Scale 1:1250)

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ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 387248 N: 413268

DIRECTIONS TO SITE:
FROM THE M62, JUNCTION 20, HEAD NORTH
ON THE A627(M). AFTER 1.4km, EXIT ONTO
EDINBURGH WAY/ROCHDALE BYPASS/A58.
AFTER 700m, CONTINUE STRAIGHT ONTO ROCH
VALLEY WAY/B6452. AFTER 1.4km, TURN LEFT
ONTO BURY ROAD/B6222. AFTER 550m, TURN
RIGHT ONTO MOORGATE AVENUE. AFTER 350m,
CONTINUE ONTO CLUBHOUSE CLOSE.
ROCHDALE RUFC IS AT END OF ROAD. SITE IS
LOCATED IN SOUTH WEST CORNER OF PITCH.

NOTES:

B	NGR Corrected	CS	EH	03.10.22
A	Issued for Approval	CS	EH	15.06.22
REV	MODIFICATION	BY	CH	DATE

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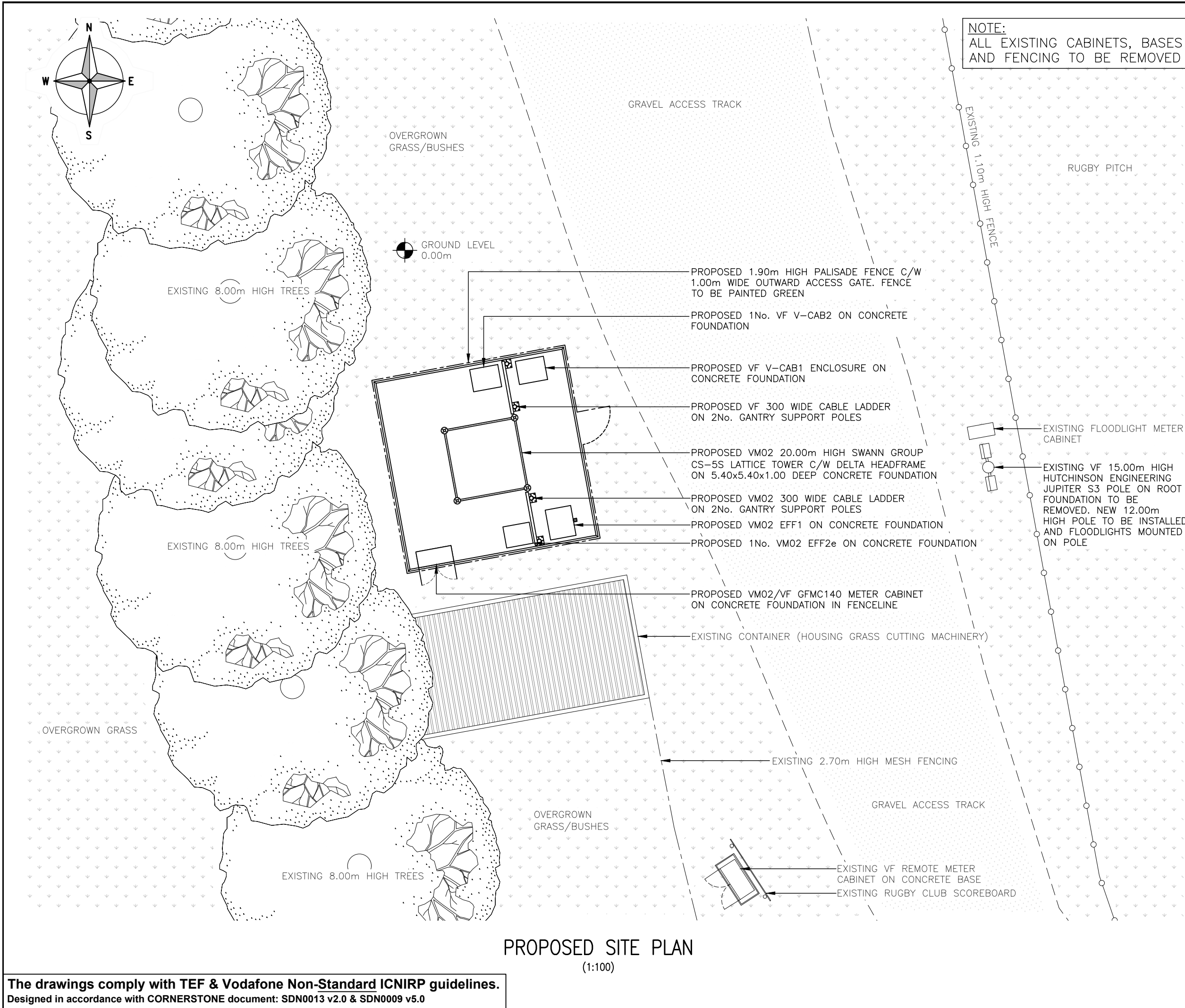
O₂

Cell Name	Opt.
ROCHDALE RUFC	A

Cell ID No		
CORNERSTONE	VMO2	VMO2
306158_00 E369988	097522	76099

Site Address / Contact Details		
CLUBHOUSE CLOSE ROCHDALE GREATER MANCHESTER OL11 5LU		

Drawing Title: SITE LOCATION MAPS				
Purpose of issue: PLANNING				Dwg Rev:
Drawing Number: 100				B
Surveyed By: SBB		Original Sheet Size: A3		Pack Issue:
Drawn: CS	Date: 15.06.22	Checked: EH	Date: 15.06.22	C



PROPOSED SITE PLAN
(1:100)

The drawings comply with TEF & Vodafone Non-Standard ICNIRP guidelines.
Designed in accordance with CORNERSTONE document: SDN0013 v2.0 & SDN0009 v5.0

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R

E: 387248 N: 413268

NOTES:

B	VM02/VF Equipment Updated To Latest Spec.	CS	EH	03.01.23
A	Issued for Approval	CS	EH	15.06.22
REV	MODIFICATION	BY	CH	DATE



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Cell Name

ROCHDALE RUFC

Opt.

A

Cell ID No

CORNERSTONE	VM02	VM02
306158_00 E369988	097522	76099

Site Address / Contact Details

CLUBHOUSE CLOSE
ROCHDALE
GREATER MANCHESTER
OL11 5LU

Drawing Title:

PROPOSED SITE PLAN

Purpose of issue:

PLANNING

Dwg Rev:

B

Drawing Number:

201

Pack Issue:

C

Surveyed By:

SBB

Original Sheet Size:

A3

Drawn:

CS

Date:

15.06.22

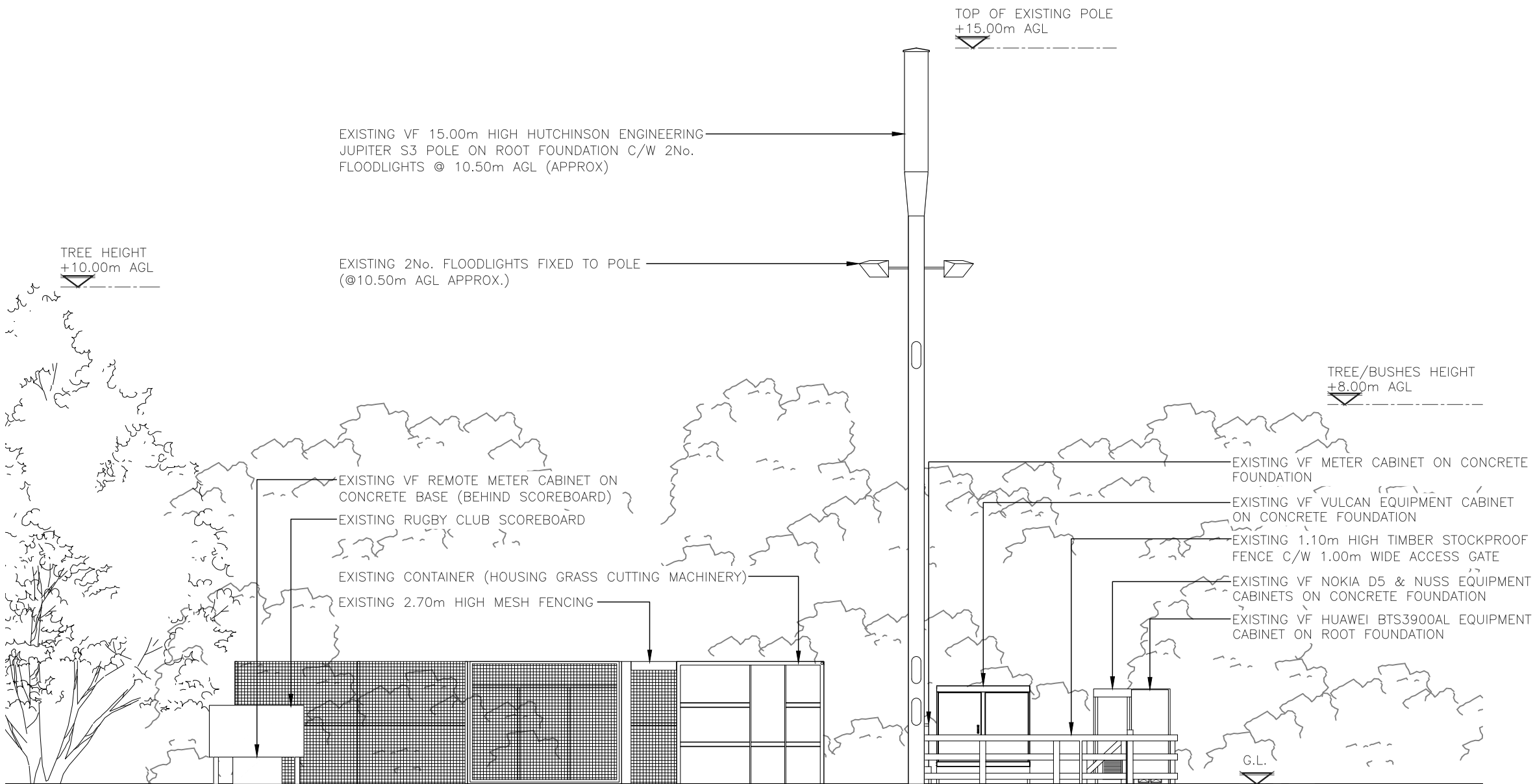
Checked:

EH

Date:

15.06.22

SDNT0005 Version 1.1



EXISTING EAST ELEVATION
(1:100)

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 387248 | N: 413268

NOTES:

A	Issued for Approval	CS	EH	15.06.22
REV	MODIFICATION	BY	CH	DATE



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Cell Name	Opt.
ROCHDALE RUFC	A

Cell ID No

CORNERSTONE	VMO2	VMO2
306158_00 E369988	097522	76099

Site Address / Contact Details

CLUBHOUSE CLOSE
ROCHDALE
GREATER MANCHESTER
OL11 5LU

Drawing Title:
EXISTING SITE ELEVATION

Purpose of issue:	PLANNING	Dwg Rev:
Drawing Number:	300	A

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

Drawn:	Date:	Checked:	Date:	C
CS	15.06.22	EH	15.06.22	

NOTE:
ALL EXISTING CABINETS, BASES
AND FENCING TO BE REMOVED

PROPOSED 15No. VM02 ERS UNITS RAIL-MOUNTED
ON DELTA HEADFRAME SUPPORT POLES
(5No. ERS UNITS PER SECTOR)

PROPOSED 6No. VM02 ANTENNAS MOUNTED ON
DELTA HEADFRAME SUPPORT POLES
(2No. ANTENNAS PER SECTOR). PROPOSED 6No.
COMBINERS MOUNTED BEHIND ANTENNAS

TOP OF PROPOSED VM02 ANTENNAS
+20.00m AGL

U/S OF PROPOSED VM02 ANTENNAS
+19.31m AGL

U/S OF PROPOSED VM02 ANTENNAS
+17.80m AGL

C/L OF PROPOSED 2No. VM02 DISHES
+17.00m AGL

PROPOSED 15No. VF ERS UNITS RAIL-MOUNTED
ON DELTA HEADFRAME SUPPORT POLES
(5No. ERS UNITS PER SECTOR).. PROPOSED 9No.
FILTERS MOUNTED BEHIND ANTENNAS

PROPOSED 6No. VF ANTENNAS MOUNTED
ON DELTA HEADFRAME SUPPORT POLES
(2No. ANTENNAS PER SECTOR)

PROPOSED VF GPS MODULE MOUNTED ON
CSC ENCLOSURE

TOP OF PROPOSED VF ANTENNAS
+20.00m AGL

U/S OF PROPOSED VF ANTENNAS
+19.18m AGL

U/S OF PROPOSED VF ANTENNAS
+17.80m AGL

C/L OF PROPOSED 2No. VF DISHES
+17.00m AGL

PROPOSED VM02 20.00m HIGH SWANN GROUP
CS-5S LATTICE TOWER C/W DELTA HEADFRAME
ON 5.40x5.40x1.00 DEEP CONCRETE FOUNDATION

EXISTING VF 15.00m HIGH HUTCHINSON ENGINEERING
JUPITER S3 POLE ON ROOT FOUNDATION TO BE
REMOVED. NEW 12.00m HIGH POLE TO BE INSTALLED
AND FLOODLIGHTS MOUNTED ON POLE

TREE HEIGHT
+10.00m AGL

PROPOSED VM02 300 WIDE CABLE LADDER
ON 2No. GANTRY SUPPORT POLES

PROPOSED VM02 GPS MODULE MOUNTED ON EFF1

PROPOSED VM02 EFF1 & EFF2e ON CONCRETE FOUNDATION

PROPOSED VM02/VF GFMC140 METER CABINET
ON CONCRETE FOUNDATION IN FENCELINE

RELOCATED FLOODLIGHT METER CABINET

EXISTING VF REMOTE METER CABINET ON
CONCRETE BASE (BEHIND SCOREBOARD)

EXISTING RUGBY CLUB SCOREBOARD

EXISTING CONTAINER (HOUSING GRASS CUTTING MACHINERY)

EXISTING 2.70m HIGH MESH FENCING

TREE/BUSHES HEIGHT
+8.00m AGL

PROPOSED VF 300 WIDE CABLE LADDER
ON 2No. GANTRY SUPPORT POLES

PROPOSED VF V-CAB1 & V-CAB2 ON
CONCRETE FOUNDATION

PROPOSED 1.90m HIGH PALISADE FENCE C/W
1.00m WIDE OUTWARD ACCESS GATE. FENCE
TO BE PAINTED GREEN

G.L.

PROPOSED EAST ELEVATION

(1:100)

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 387248 N: 413268

NOTES:

REV	MODIFICATION	BY	CH	DATE
B	VM02/VF Equipment Updated To Latest Spec.	CS	EH	03.01.23
A	Issued for Approval	CS	EH	15.06.22

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Cell Name	Opt.
ROCHDALE RUFC	A

Cell ID No		
CORNERSTONE	VM02	VM02
306158_00 E369988	097522	76099

Site Address / Contact Details	
CLUBHOUSE CLOSE ROCHDALE GREATER MANCHESTER OL11 5LU	

Drawing Title: PROPOSED SITE ELEVATION	
Purpose of issue: PLANNING	Dwg Rev: B
Drawing Number: 301	Pack Issue: C
Surveyed By: SBB	Original Sheet Size: A3
Drawn: CS	Date: 15.06.22
Checked: EH	Date: 15.06.22

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Designed in accordance with CORNERSTONE document: SDN0013 v2.0 & SDN0009 v5.0