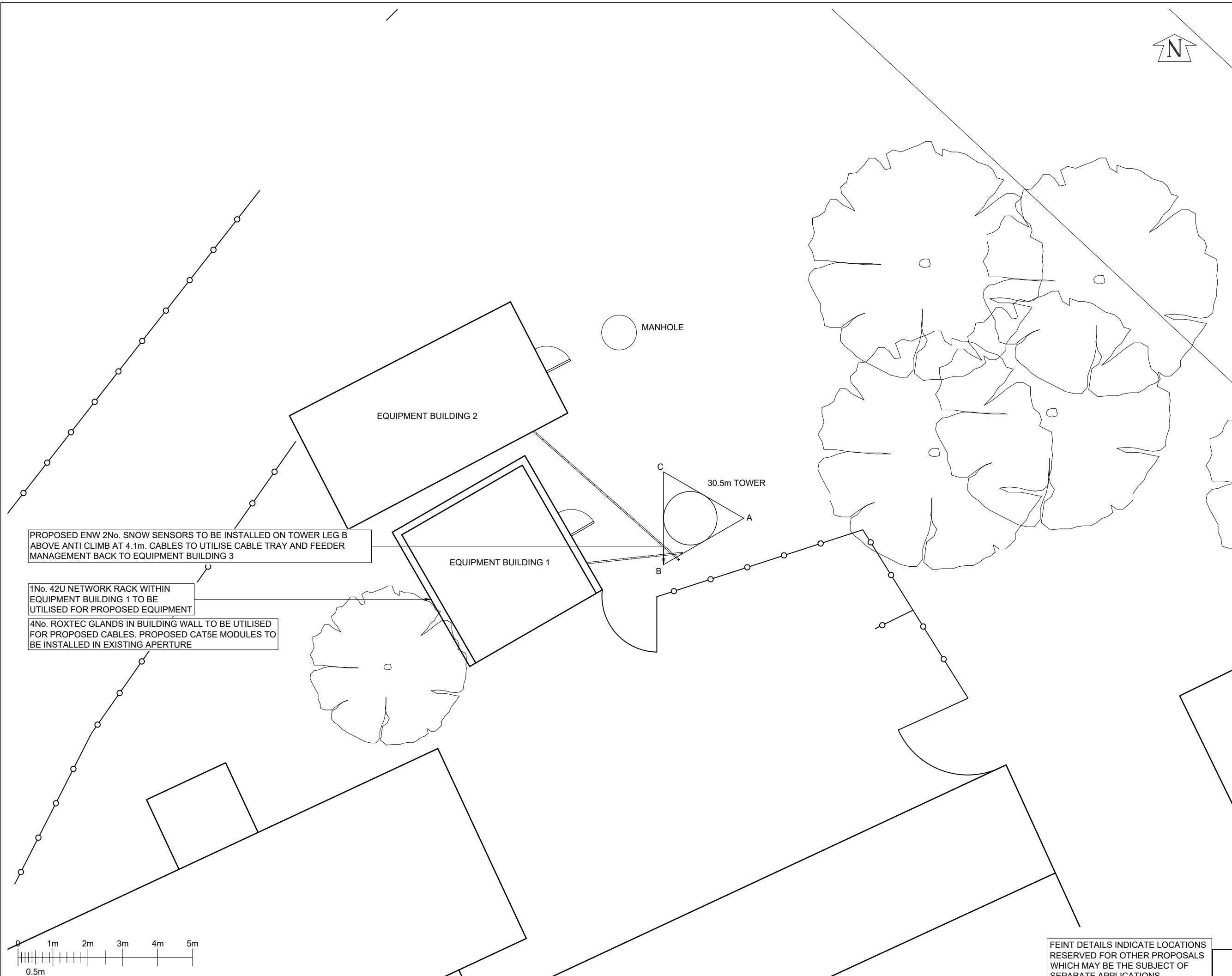




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NOTES

PROJECT No. 0000952				
5	COL.MOD.UK.0000952 PLANNING AMEND	21/11/23	NOV	NOV
4	COL.MOD.UK.0000952 PLANNING AMEND	15/11/23	NOV	NOV
3	COL.MOD.UK.0000952 PLANNING	14/11/23	NOV	NOV
2	N/A MASTER UPDATE DRONE SURVEY	28/09/22	JBT	JBT
1	N/A MASTER CREATION	20/10/20	MCD	MF
ISS	REVISION	DATE	DRN	APP

driving telecom connectivity

CELLNEX UK
R+, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

SITE No RA00117
ROOLEY MOOR ROAD
BROWN EDGE FARM
ROOLEY MOOR ROAD
ROCHDALE
LANCASHIRE
OL12 6BN

NGR SD 87230 15630

OS GRID 387230 415630

TITLE
SITE PLAN
PROPOSED
ELECTRICITY NORTH WEST

SCALE 1:100

DRAWN MCD 16/10/20

APPROVED NOV 21/11/23

DRG No. Sheet 1 of 1

RA00117-30-100-MD005 5

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

NOTES

PROJECT No.		0000952			
5	COL.MOD.UK.0000952 PLANNING AMEND	21/11/23	NOV	NOV	
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ISS	REVISION	DATE	DRN	APP	



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SITE No **RA00117**
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ROOLEY MOOR ROAD
ROCHDALE
LANCASHIRE
OL12 6BN

NGR **SD 87230 15630**

OS GRID **387230 415630**

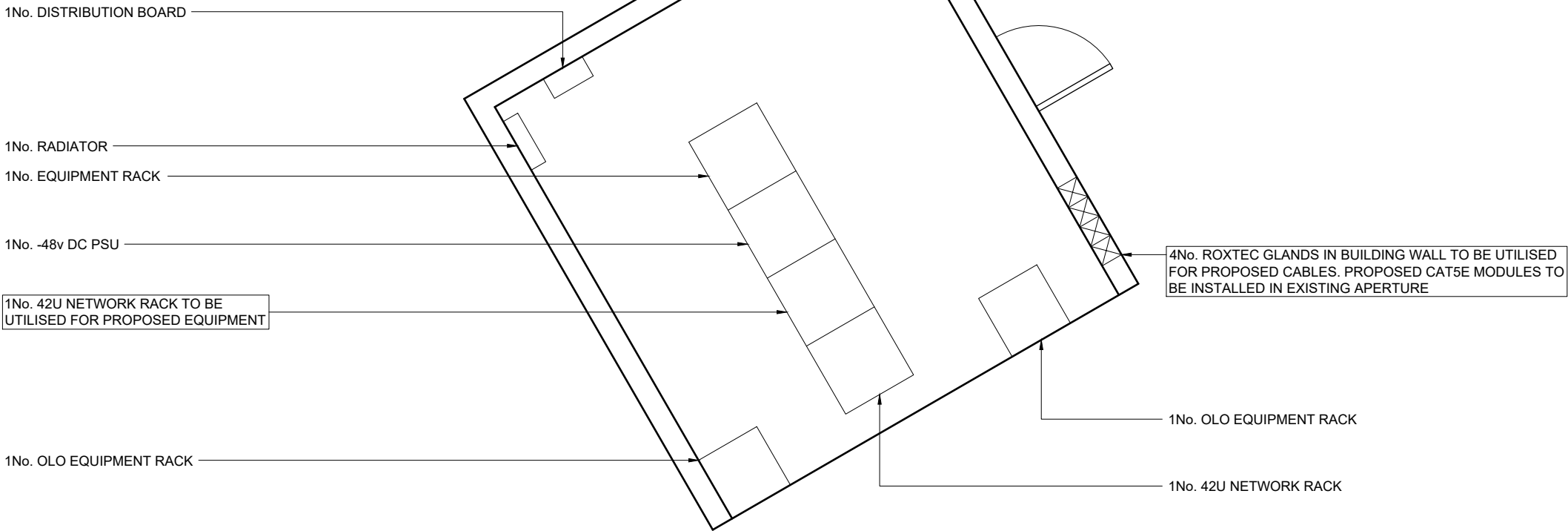
TITLE
EQUIPMENT LAYOUT
PROPOSED
ELECTRICITY NORTH WEST

SCALE **1:50**

DRAWN **MCD** **16/10/20**

APPROVED **NOV** **21/11/23**

DRG No. **RA00117-30-101-MD005** Sheet **1 of 1** Rev **5**



CABIN LAYOUT



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

1No. LDF5-50 FEEDER & 5No. LDF4-50 FEEDERS TO BE REMOVED.
PROPOSED 2No. CAT5E FEEDERS TO BE INSTALLED UTILISING PROPOSED
AND EXISTING FEEDER MANAGEMENT AT GROUND LEVEL. PROPOSED
NEW FEEDER CLAMPS AND STUDS TO BE INSTALLED ON TOWER LEG 'B'.

ENW 2No. FOLDED DIPOLE AT 32.0m MEAN, BEARINGS 0° & 180° ETN, ID
No. EQU200000000149298 & EQU200000000149300 TO BE REMOVED

ENW 2No. FOLDED DIPOLE AT 30.5m MEAN, BEARINGS 0° & 180° ETN, ID
No. EQU200000000149301 & EQU200000000149302 TO BE REMOVED

PROPOSED ENW 2No. HANT1090-H ANTENNAS C/W 2No. ODUs AT 29.30m
BEARING 90° E.T.N. ID No's. EQU200000000149315 & EQU200000000149316

PROPOSED ENW 2No. SURFACE HEATING SYSTEMS ANTENNA HEATERS
& JUNCTION BOXES TO BE INSTALLED

ENW FOLDED DIPOLE AT 27.8m MEAN, BEARING 0°
ETN, ID No. EQU200000000149303 TO BE REMOVED

ENW FOLDED DIPOLE AT 23.0m MEAN, BEARING 45° ETN, ID No. TBC
ENW FOLDED DIPOLE AT 20.5m MEAN, BEARING 45° ETN, ID No. TBC

ENW 0.9m DISH & REDEDUNDANT STEELWORK AT 19.5m MEAN,
BEARING TBC° ETN, ID No. EQU200000000149290 TO BE REMOVED

PROPOSED ENW 2No. SNOW SENSORS TO BE INSTALLED ON TOWER LEG B ABOVE
ANTI CLIMB AT 4.1m. CABLES TO UTILISE CABLE TRAY AND FEEDER MANAGEMENT
BACK TO EQUIPMENT BUILDING 3 ID. No.s EQU3000000000000231 & EQU3000000000000232

ANTENNA DETAILS TO BE REMOVED

I.D. No.	ITEM	TYPE / SIZE	BEARING	HEIGHT	FEEDER LENGTH	FEEDER TYPE	No. OF FEEDERS
EQU200000000149298	E1	FOLDED DIPOLE	0°E.T.N.	32.0m	45.0m	LDF4-50	1
EQU200000000149300	E2	FOLDED DIPOLE	180°E.T.N.	32.0m	45.0m	LDF4-50	1
EQU200000000149301	E3	FOLDED DIPOLE	0°E.T.N.	30.5m	40.0m	LDF4-50	1
EQU200000000149302	E4	FOLDED DIPOLE	180°E.T.N.	30.5m	40.0m	LDF4-50	1
EQU200000000149303	E5	FOLDED DIPOLE	0°E.T.N.	27.8m	35.0m	LDF4-50	1
EQU200000000149290	E6	0.9m DISH	TBC	19.5m	30.0m	LDF5-50	1

PROPOSED ANTENNA DETAILS

I.D. No.	ITEM	TYPE / SIZE	BEARING	HEIGHT	FEEDER LENGTH	FEEDER TYPE	No. OF FEEDERS
EQU200000000149315	A1	HANT1090-H	90°E.T.N.	29.30m	40.0m	CAT5E	1
EQU200000000149316	A2	HANT1090-H	90°E.T.N.	29.30m	40.0m	CAT5E	1

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PROJECT No. 0000952

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SITE No RA00117
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ROCHDALE
LANCASHIRE
OL12 6BN

NGR SD 87230 15630

OS GRID 387230 415630

TITLE
ELEVATION
PROPOSED
ELECTRICITY NORTH WEST

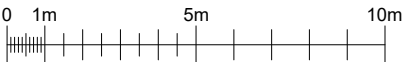
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DRAWN	MCD	16/10/20
APPROVED	NOV	21/11/23

DRG No. Sheet 1 of 1 Rev
RA00117-30-150-MD005 5

FEINT DETAILS INDICATE LOCATIONS
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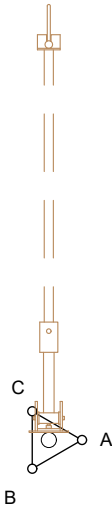
NORTH ELEVATION





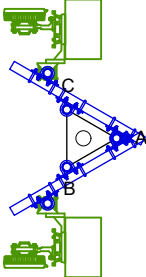
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NOTES



ENW
1No. FOLDED DIPOLE
AT 27.8m
0° ETN
TO BE REMOVED

ANTENNA PLAN AT 27.8m
SCALE 1:50



PROPOSED
ENW A1
HANT1090-H ANTENNA
AT 30.0m
90° E.T.N.

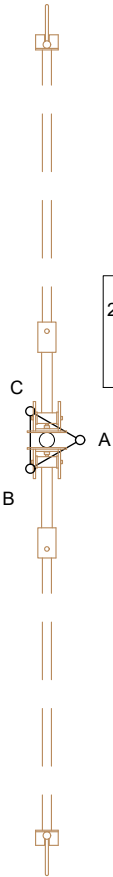
PROPOSED
ENW A2
HANT1090-H ANTENNA
AT 30.0m
90° E.T.N.

ANTENNA PLAN AT 29.5m
SCALE 1:50



ENW
2No. FOLDED DIPOLE
AT 30.5m
0° & 180° ETN
TO BE REMOVED

ANTENNA PLAN AT 30.5m
SCALE 1:50



ENW
2No. FOLDED DIPOLE
AT 32.0m
0° & 180° ETN
TO BE REMOVED

ANTENNA PLAN AT 32.0m
SCALE 1:50



FEINT DETAILS INDICATE LOCATIONS
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SCALE

1:200

DRAWN

MCD

16/10/20

APPROVED

NOV

21/11/23

DRG No.		Sheet 1 of 1		Rev
RA00117-30-151-MD005		5		