CAIRNGORMS NATIONAL PARK AUTHORITY Planning Committee Agenda Item 6 Appendix 1 25/04/2025

Agenda Item 6

Appendix 1

2025/0008/DET

Plans

697 Carn na Ruabraich Carn na Ruabraich Cairn 4 Ciael Bhàn Carn na Ruabraich Carn na Ruabraich Chaochan Aitinn Chaochan Aitinn

Ca'rn Dubh

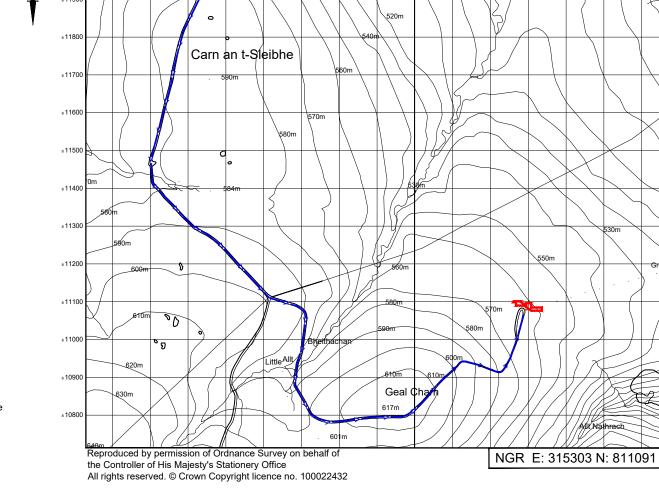
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SITE LOCATION PLAN

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GOOGLE MAPS QR CODE

What3Words Site Location - <u>relegate.radiating.deck</u> End of Public access road - buyers.saved.episode



SITE PHOTOGRAPH

V 3.0

SITE LOCATION

616

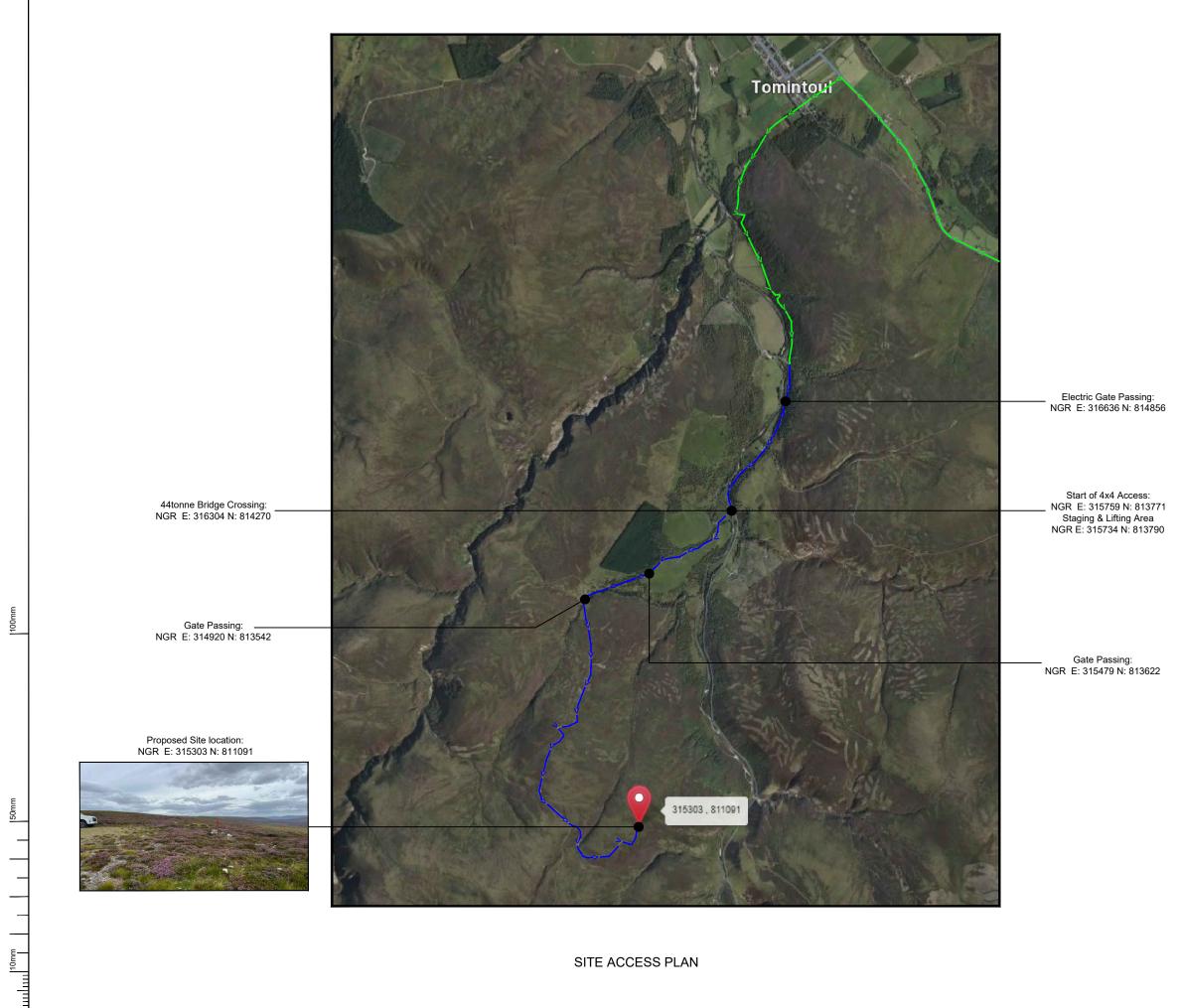
Carn angt-Sleibh

589

50mm

10mm

NOTES:							
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1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.							
DIRECTIONS TO SI	TE: south towards Glenavon	Estate after 900m ti	he heavy				
plant bypass point is r	eached. From here all co	nstruction plant > 17	7tn and				
	th are to use the bypass e main tared access route						
use the main route with bypass	h all trailers and larger co	onstruction traffic uti	lising the				
5)pass							
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Demise.							
Existing Access Route	e To Site:	»»»-					
-							
Master: MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:				
M001 MBNL	TNS-SRN	Planning	В				
Date: 17/10/2024 Drawn: WHP	Revision / Upgrade Description: Updated to Rejection Comme	ante					
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Master: MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:				
M001 MBNL	TNS-SRN	Planning	A				
Date: 07/10/2024 Drawn: CCD	Revision / Upgrade Description: First Issue						
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	AL10	9BW					
E.							
		707 315000					
	Fax: 0	1707 319001					
Design Consultant & P	rincipal Contractor:						
	WHP T	elecoms					
	Unit 1 Ma						
Low Fields Avenue, Leeds LS12 6HH							
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	Tel: 0113 e-mail: info		om				
	e-mail: info	o@whptelecoms.c	om				
Site Name:							
(GEAL CHARN L	OWER					
Site ID:							
Site ID:	TNS1520	A					
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nuuress.	GLENAVON ES						
INCHORY LODGE							
TOMINTOUL							
BALLINDALLOCH							
	MORAY						
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34875	102066		-				
Master Drawing No:	102000		Issue:				
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SITE ACCESS PLAN

NOTES:								
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.								
DIRECTIONS TO SITE:								
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	th are to use the bypass e main tared access route							
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Access Route To Site	: —	> > >-						
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Date: 17/10/2024 Drawn: WHP	Revision / Upgrade Description: Updated to Rejection Comme	ents						
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Master: MBNL / EE / H3G: M001 MBNL	Project: TNS-SRN	Purpose of Issue: Planning	Issue:					
Date: 07/10/2024 Drawn: CCD	Revision / Upgrade Description: First Issue							
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	AL10							
E		707 315000						
	·	1707 319001						
Design Consultant & P								
		elecoms						
Unit 1 Maple Park, Low Fields Avenue, Leeds								
	LS12 6H	1						
	WHP Tel: 0113 e-mail: info	3023550 c@whptelecoms.c	com					
		Splaieoonia.e						
Site Name: GEAL CHARN LOWER								
Site ID: TNS1520A								
Addrosey								
Address: GLENAVON ESTATE INCHORY LODGE								
TOMINTOUL								
BALLINDALLOCH								
MORAY								
AB37 9HX								
008a - EXISTING ACCESS PLAN								
Project: SRN-TNS								
SRN-TNS Purpose of Issue:								
Purpose of Issue: PLANNING								
EE Cell ID:								
	VMO2 Cell ID:	3UK (Cell ID:					
34875	VM02 Cell ID: 102066		BC					
Master Drawing No:		TE						

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Proposed 1No. Generator & 1No	
	Proposed EE Cabinets & Ancillary equipment to be installed on concrete base. Cabinets to be painted khaki grey (RAL7008)
	Proposed EE Hackett cabinet to be installed on concrete base
	Proposed EE 15m high lattice tower on new concrete base (6200x6200x1000) to be painted galv Proposed VMO2 Cabinet & Ancillary equipment to be installed on proposed concrete base
Proposed 1No. 2.50m x 2.50m compound for wind turbine, with maintenance exclusion zone Proposed meter cabinet to be installed on concrete base within fenceline. To be painted khaki grey (RAL7008)	
Proposed 3UK Cabinet & Ancillary equipment	
	Proposed Area for proposed solar panels c/w 1.8m High Deer fence
	v v
PLANNING REDLINE DEMISE AREA	

V 3.0

100mm

NOTES	S:					
1. A	ALL DIMENS	IONS IN MM UNLESS O	THERWISE NOTED.			
NEW	CODE:					
Planni						
Master: M001	MBNL/EE/H3G: MBNL	Project: TNS-SRN	Purpose of Issue: Planning	Issue: B		
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		AL10	9BW			
		Tab 04	707 315000			
			1707 315000			
Design C	onsultant & P	rincipal Contractor:				
		WHP T	elecoms			
Unit 1 Maple Park, Low Fields Avenue, Leeds						
		LS12 6H				
		Tel: 0113				
		VHP e-mail: info	o@whptelecoms.co	n		
Site Nam						
	(GEAL CHARN L	OWER			
Site ID:		TNS1520)A			
Address:						
		GLENAVON ES				
		TOMINTOU				
		BALLINDALLO	CH			
		MORAY AB37 9HX				
Title:						
Project:	008c	- PLANNING S	DITE PLAN			
		SRN-TNS	6			
Purpose of I	ssue:	PLANNIN	G			
	E Cell ID:	VM02 Cell ID: 102066				
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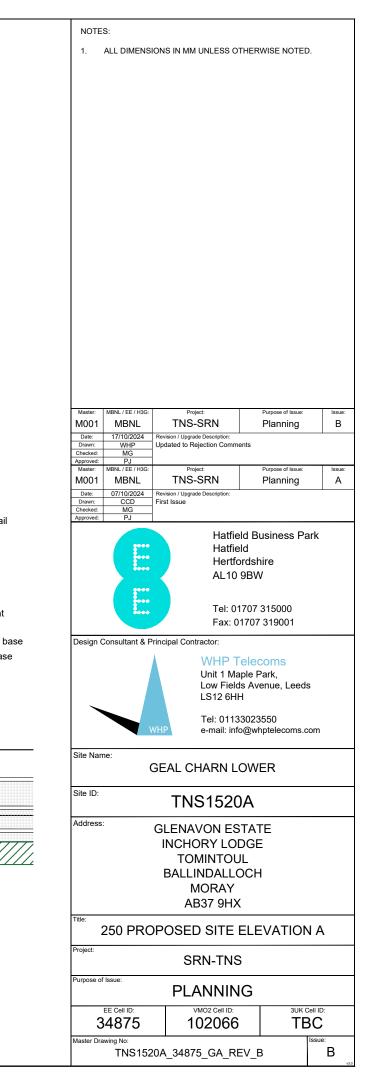
Top of Tower +15.00m AGL X Proposed 3No. shared antennas to be installed on tower legs Top of Antennas +15.00m AGL Proposed VMO2 3No High level combiner's C/L of Antennas +13.60m AGL to be installed on proposed tower legs Proposed EE/3UK 3No. Shared SBC's to be installed on new RRU rail U/S of Antennas +12.20m AGL Proposed EE 3No. BOB's & 3UK 3No. BOB's to be installed on proposed tower legs Proposed EE 6No. RFM's to be installed on Top of Turbine new RRU rail fixed to proposed tower legs C/L of Proposed Dishes +10.85m AGL +11.1m AGL Proposed 3UK 3No. RRU's to be installed on new RRU rail-Proposed EE 2No Dishes to be installed on tower legs Proposed VMO2 3No BOB's fixed to tower leg Proposed VMO2 6No. RRU's to be installed on new RRU rail Proposed EE 15m high lattice tower on new concrete base (6200x6200x1000) to be painted galv Proposed EE 150mm wide overhead cable management to be installed on 1No. 3.00m high gantry support pole Proposed EE GPS Node to be Proposed VMO2 150mm wide overhead cable management installed on gantry support pole to be installed on 1No. 3.00m high gantry support pole M Proposed EE 1No. RF Cabinet, EE 1No. PSU, EE 1No. TX Cabinet, 1No. EE-Proposed VMO2 PSU to be installed on proposed concrete base Battery Cabinet & 3No. BOBs fixed to gantry pole to be installed on concrete Proposed EE Hackett cabinet to be installed on concrete base base. Cabinets to be painted khaki grey (RAL7008) Proposed meter cabinet to be installed on concrete base within fenceline. To be painted khaki grey (RAL7008) Proposed EE Change over switch to be installed on half height gantry support pole Proposed 2No. EE dump heat -Proposed 1.80m deer fence c/w single access gate loader to be installed on gantry pole Proposed 1No. Generator & -1No. Fuel Tank to be installed on concrete base Proposed 1No. Turbine Ground level +0.0m Proposed 3UK RF cabinet to be-

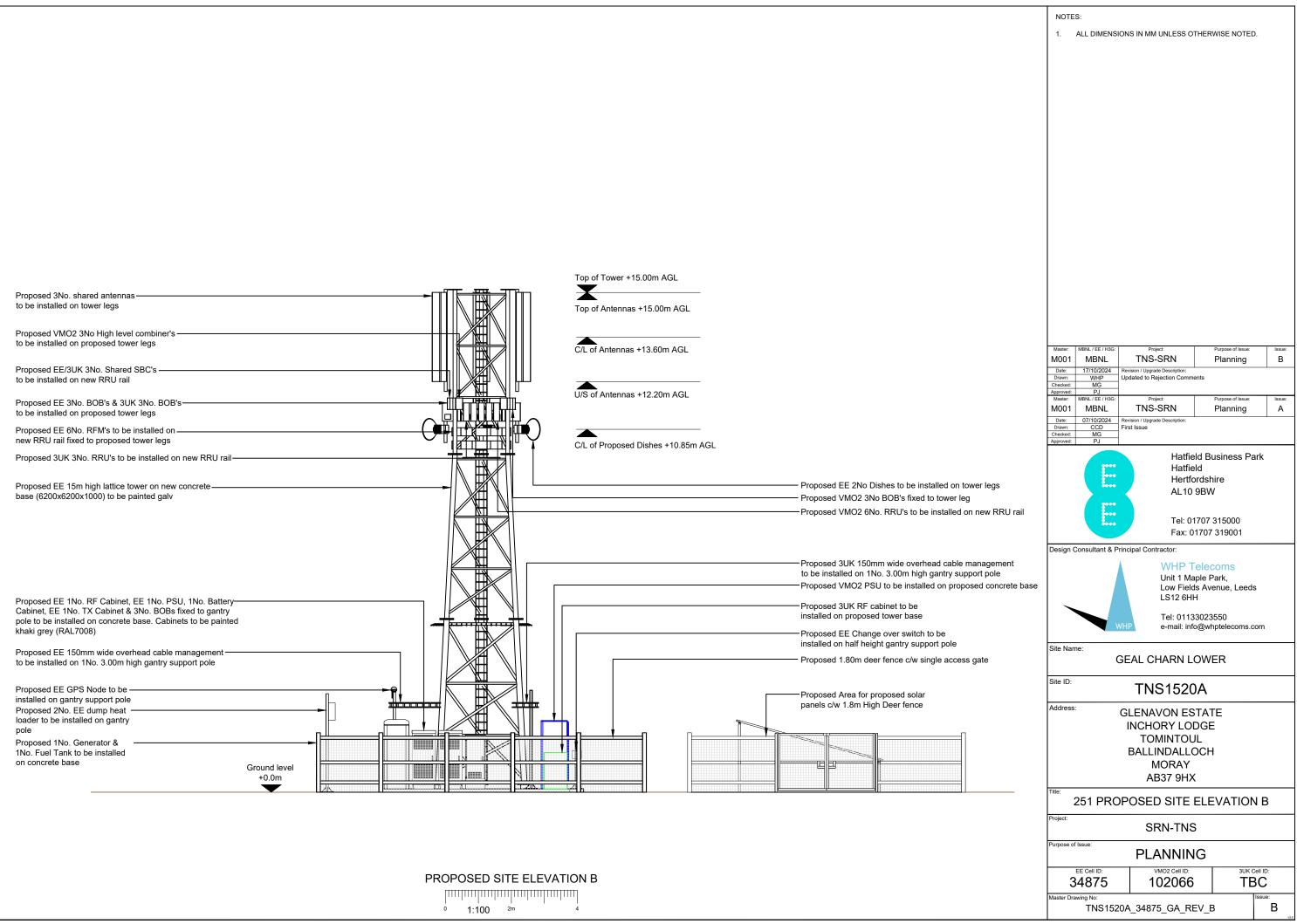
installed on proposed tower base

50mm

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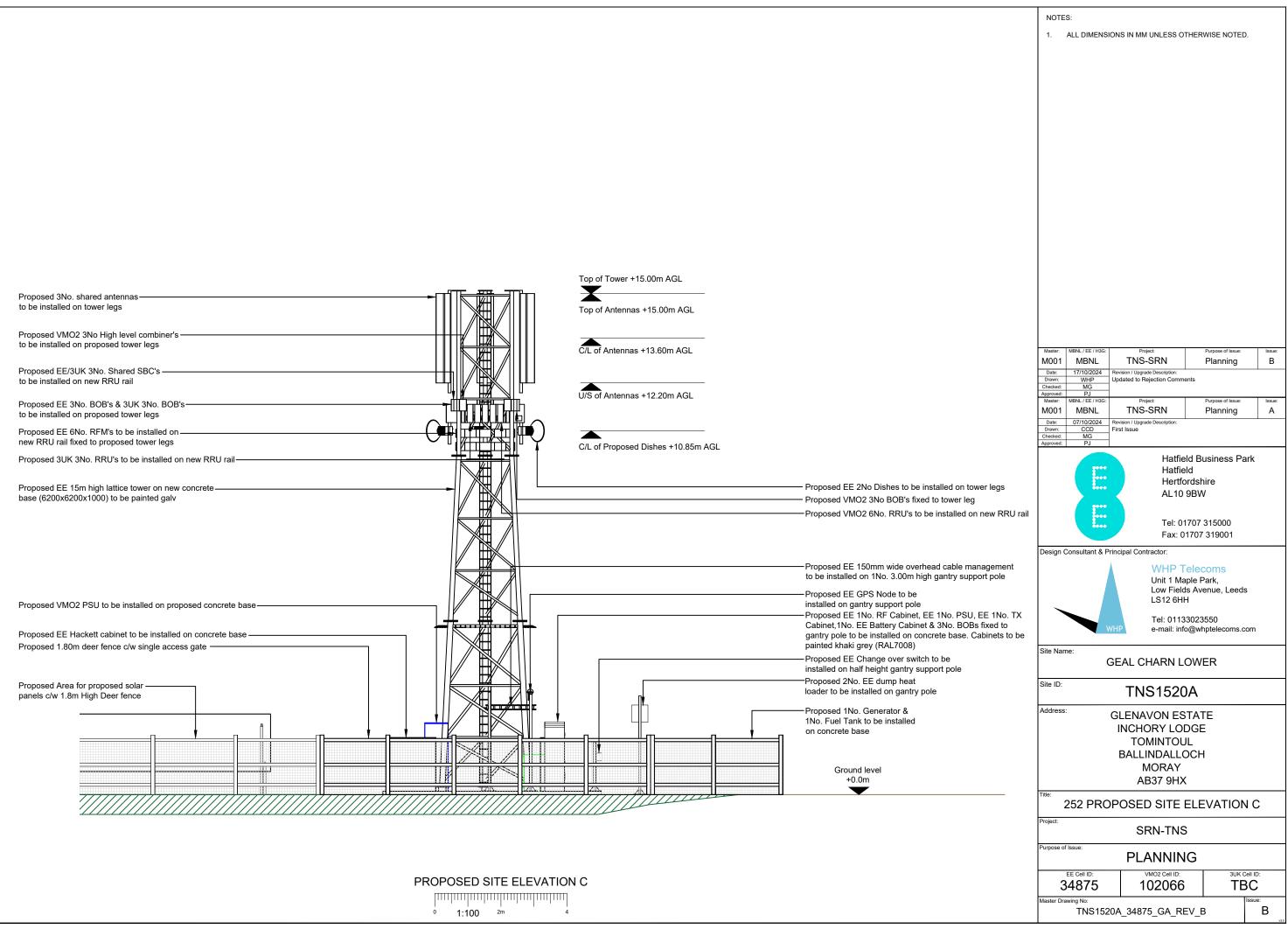
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100mm

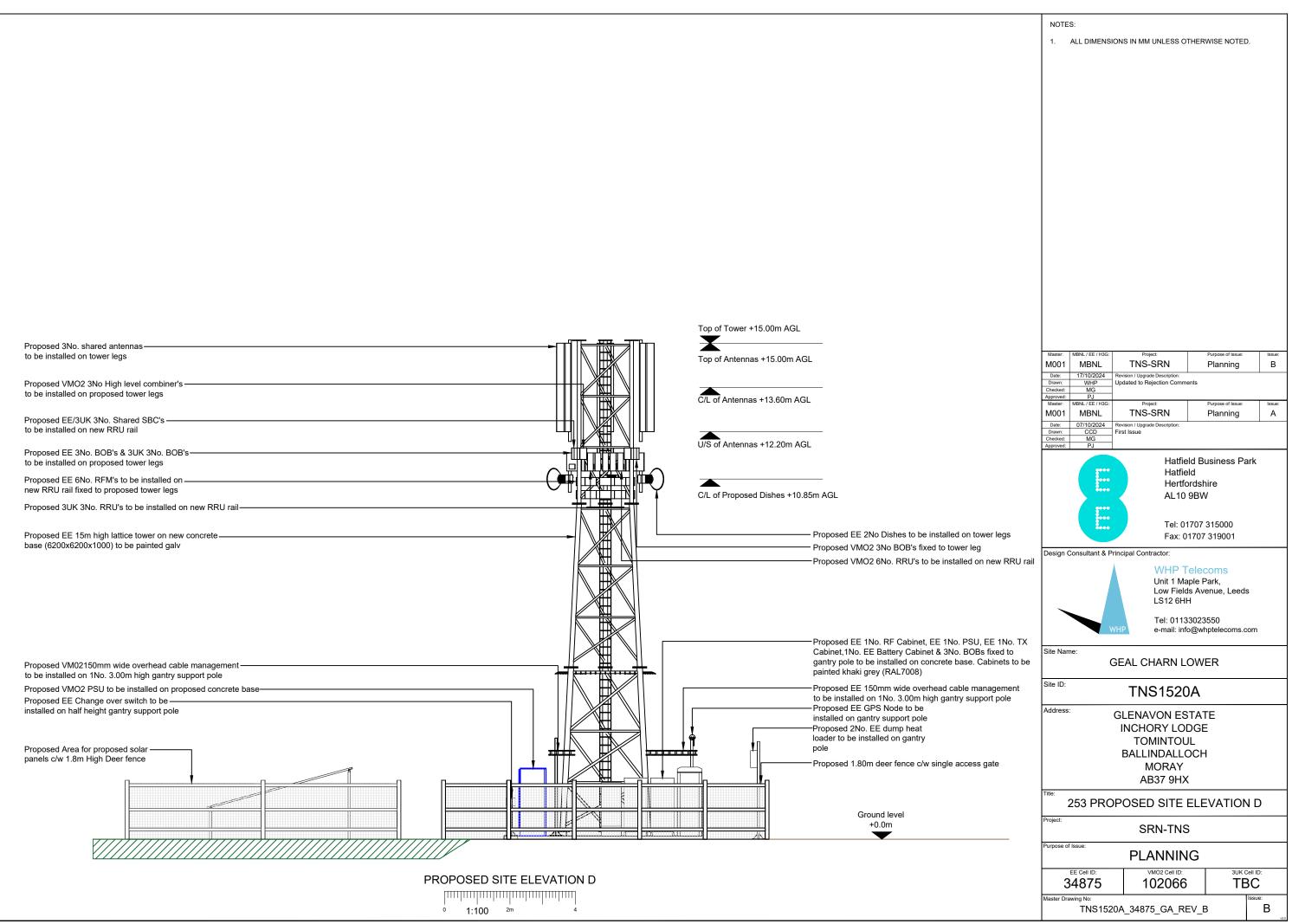


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10mm -

V 3.0



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