

Adoptive Aperture ID	Proposed Shear Bearing	Quantity EEP-HG
A1	340°	TBC
A2	340°	TBC
A3	340°	TBC
B1	100°	TBC
B2	100°	TBC
B3	100°	TBC
C1	220°	TBC
C2	220°	TBC
C3	220°	TBC

NOTES:	
1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.	
SHARED CONFIGURATION SITE	
RF CONFIG	SW1

Number	MBNL / EE / H3G	Project	Purpose of Issue	Issue
M004	MBNL	NTQ	Planning	D
Revision / Upgrade Description				
Date	24.01.2024	Structure amended to Valmont 7.2 & Drawing updated to latest CND standards		
Drawn	S. Burr			
Checked	C. Burr			
Approved	M. Niall			
M003	MBNL / EE / H3G	NTQ	Planning	C
Revision / Upgrade Description				
Date	25.08.2022	NGR Amendment		
Drawn	P. Renaldi			
Checked	S. Burr			
Approved	S. Murray			
M002	MBNL	NTQ	Planning	B
Revision / Upgrade Description				
Date	09.08.2022	NGR Amendment		
Drawn	P. Renaldi			
Checked	S. Burr			
Approved	S. Murray			
M001	MBNL / EE / H3G	NTQ	Planning	A
Revision / Upgrade Description				
Date	23.05.2022	First Issue		
Drawn	R. Nugent			
Checked	C. Burr			
Approved	S. Murray			



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Design Consultant & Principal Contractor



Unit 27F-G
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DY10 4JD

Site Name: SYKE ROAD

Site ID: 1673391

Address: SYKE ROAD
SYKE
ROCHDALE
GREATER MANCHESTER
OL12 9TQ

Title: 215 MAX CONFIGURATION SITE PLAN

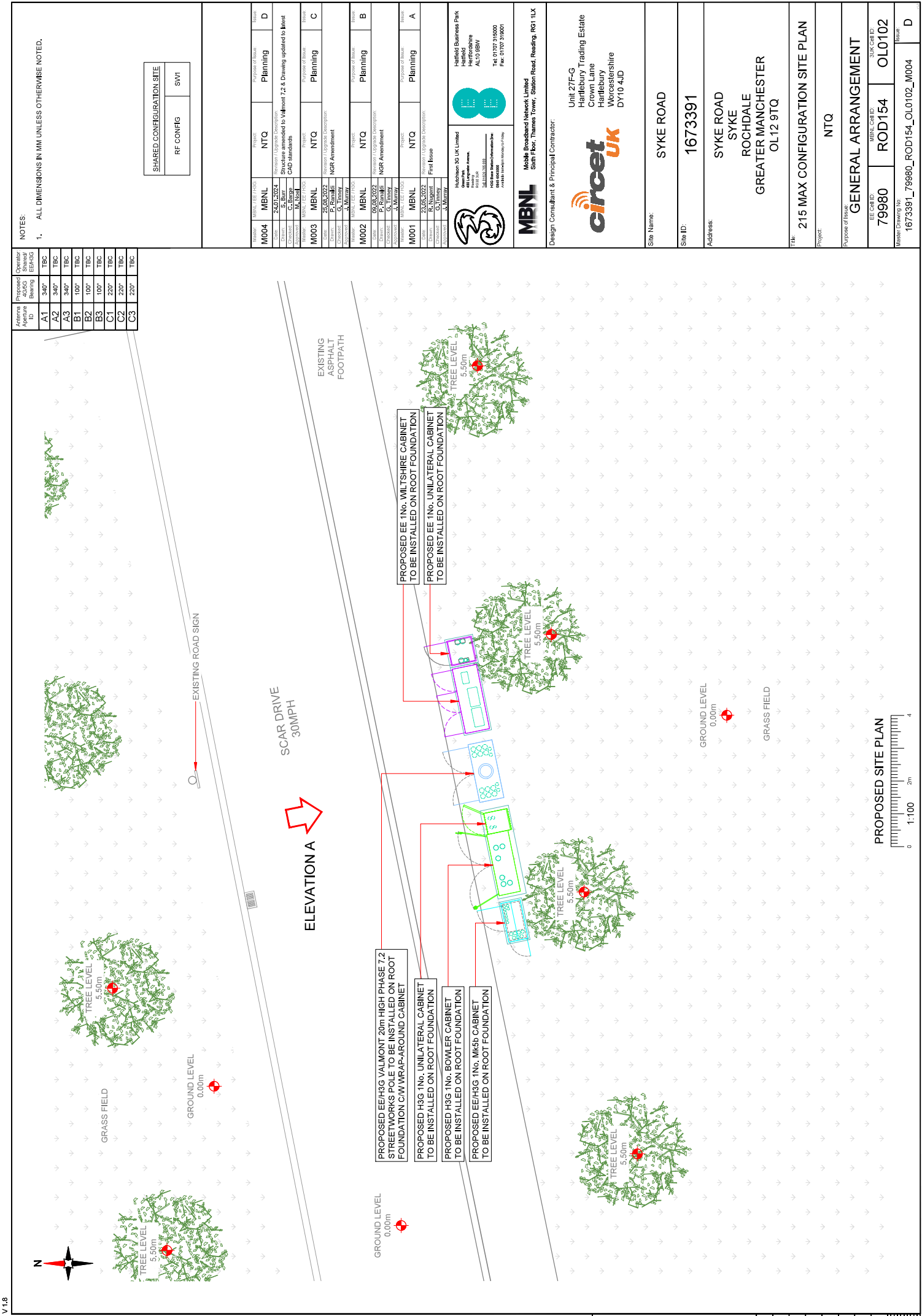
Project: NTO

Purpose of Issue: GENERAL ARRANGEMENT

EE Call ID: 79980	MBNL Call ID: ROD154	UK Call ID: OL0102
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Master Drawing No: 1673391_79980_ROD154_OL0102_M004

Issue: D



PROPOSED SITE PLAN