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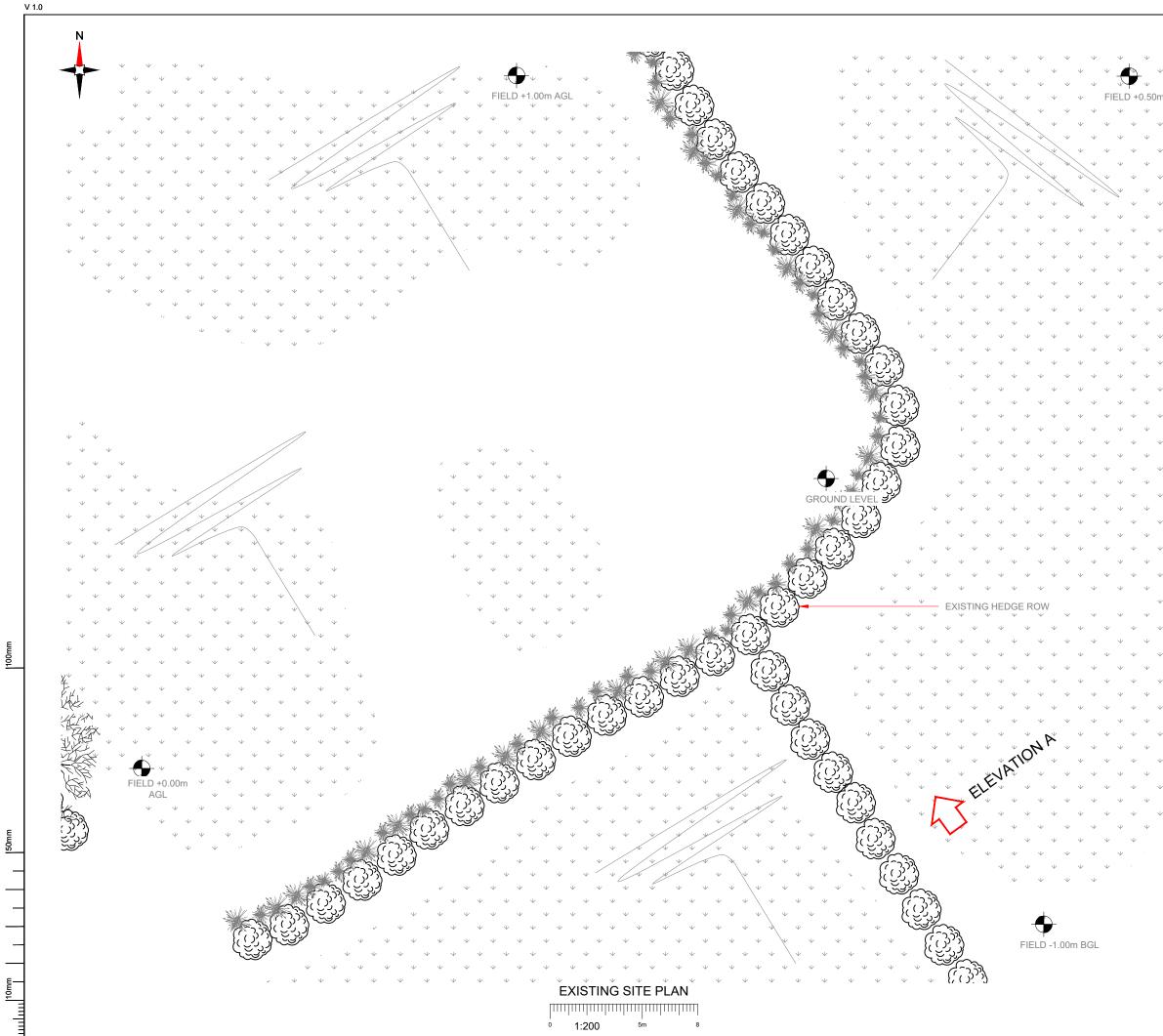
SITE AREA PLAN



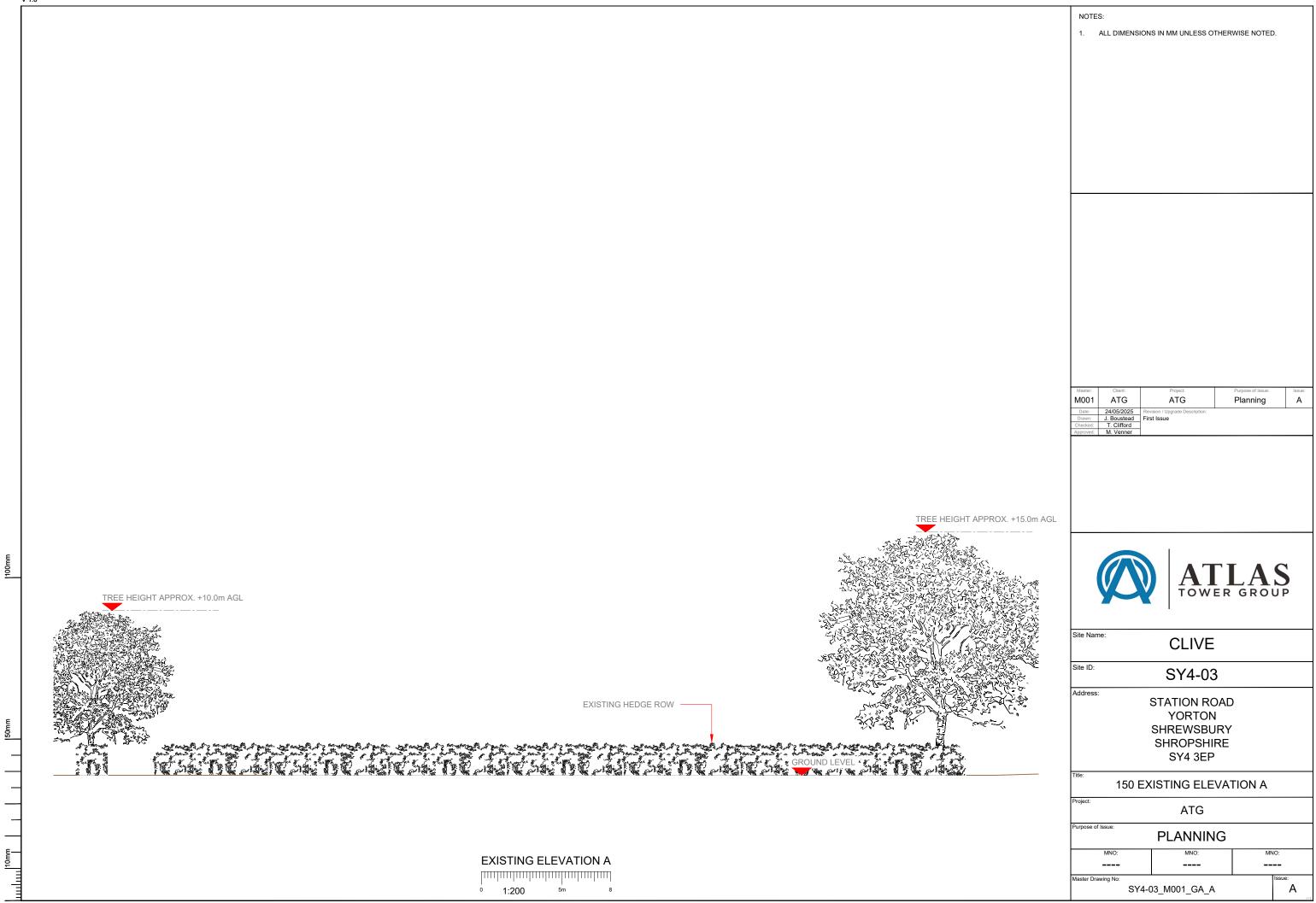
SITE PHOTOGRAPH

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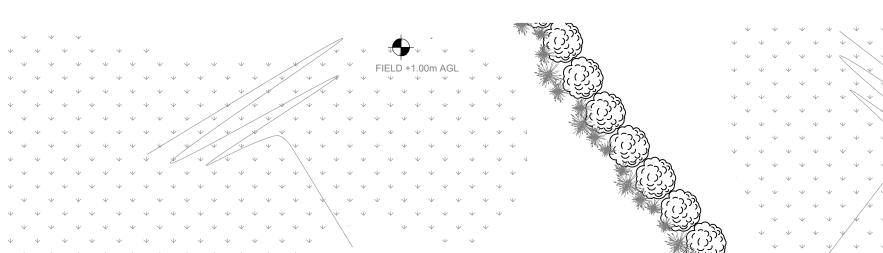
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	NOTES:				
	1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.				
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	Master:	Client:	Project:	Purpose of Issue	Issue:
	M001	ATG	ATG	Planning	A
	Date: Drawn: Checked:	24/05/2025 J. Boustead T. Clifford	Revision / Upgrade Description: First Issue		
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	Address		014-00	,	
	Address: STATION ROAD				
			YORTON		
			SHREWSBL SHROPSHI		
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	Title:				
		100) EXISTING SI	TE PLAN	
	Project: ATG				
	Purpose of Issue: PLANNING				
		MNO:	MNO:		INO:
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PROPOSED 5.6m x 5.6m TOWER PAD FOUNDATION

PROPOSED 25m FLI ATS1300 TOWER

PROPOSED 1.8m HIGH CLOSE BOARD TIMBER
 FENCING ENCOMPASSING 8m x 8m COMPOUND

PROPOSED 3.0m WIDE ACCESS GATE TO BE INSTALLED IN FENCE LINE FOR COMPOUND ACCESS

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PROPOSED INDICATIVE ELECTRICAL ROUTE

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FIELD

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* * * * * * * * * * * * * * * PROPOSED 6No. ANTENNA APERTURES (3300x550x350mm) TO BE INSTALLED ON TOWER

FIELD +0.50m

PROPOSED MNO CABINETS TO BE INSTALLED ON CONCRETE BASE

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PROPOSED MK5B TO BE INSTALLED ON ROOT FOUNDATION

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PROPOSED METER CABINET TO BE INSTALLED WITHIN FENCELINE

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FIELD -1.00m BGL

 PROPOSED MAX CONFIGURATION SITE PLAN

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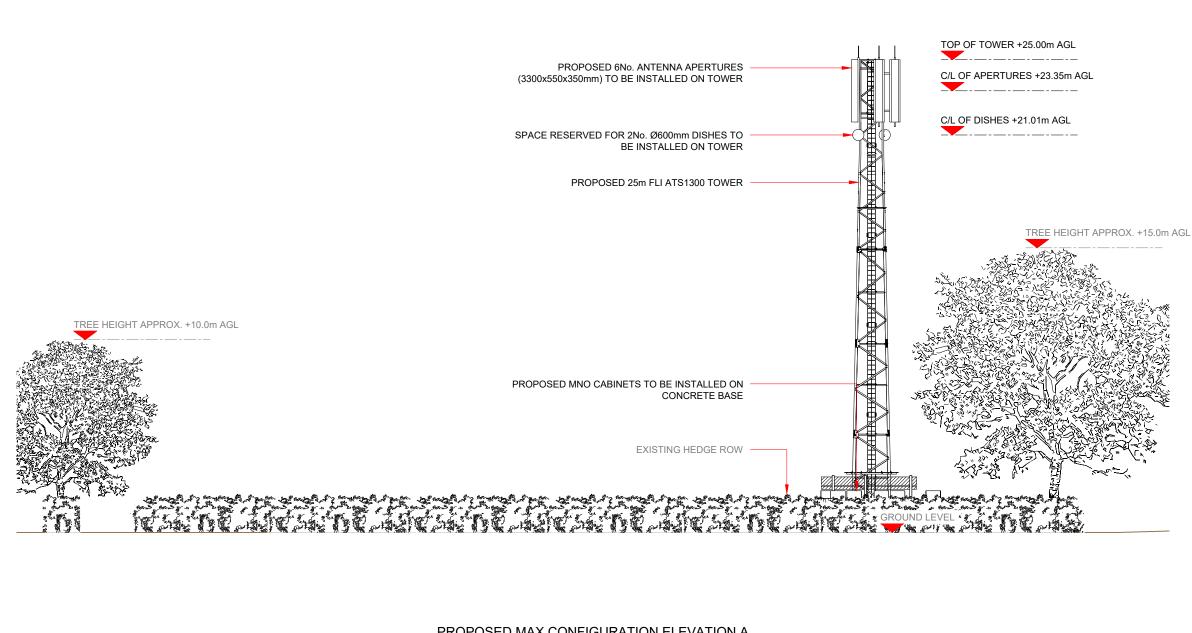
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| | NOTES: | | | | |
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| | Master: Client: Project: Purpose of Issue: Issue: | | | | |
| | M001 ATG ATG Planning A Date: 24/05/2025 Revision / Upgrade Description: | | | | |
| - | Draw: 2-HOJZOZZ Terrador Draw Brist Issue
Checked T. Clifford
Approved: M. Venner | | | | |
| ` | Approve. M. Vermer | | | | |
| \checkmark | | | | | |
| NK. | | | | | |
| ~ | | | | | |
| \checkmark | ATLAS
TOWER GROUP | | | | |
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| ψ | Site Name: | | | | |
| \checkmark | CLIVE | | | | |
| ψ | Site ID: SY4-03 | | | | |
| | Address: | | | | |
| | STATION ROAD
YORTON | | | | |
| | SHREWSBURY | | | | |
| | SHROPSHIRE
SV4 3EP | | | | |
| | SY4 3EP | | | | |
| | 215 MAX CONFIGURATION SITE PLAN | | | | |
| | Project:
ATG | | | | |
| | Purpose of Issue:
PLANNING | | | | |
| | MNO: MNO: MNO: | | | | |
| | Master Drawing No: Issue: | | | | |
| | SY4-03_M001_GA_A A | | | | |



PROPOSED MAX CONFIGURATION ELEVATION A

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⁰ 1:200 5m

100mm

|50mm

10mm -

