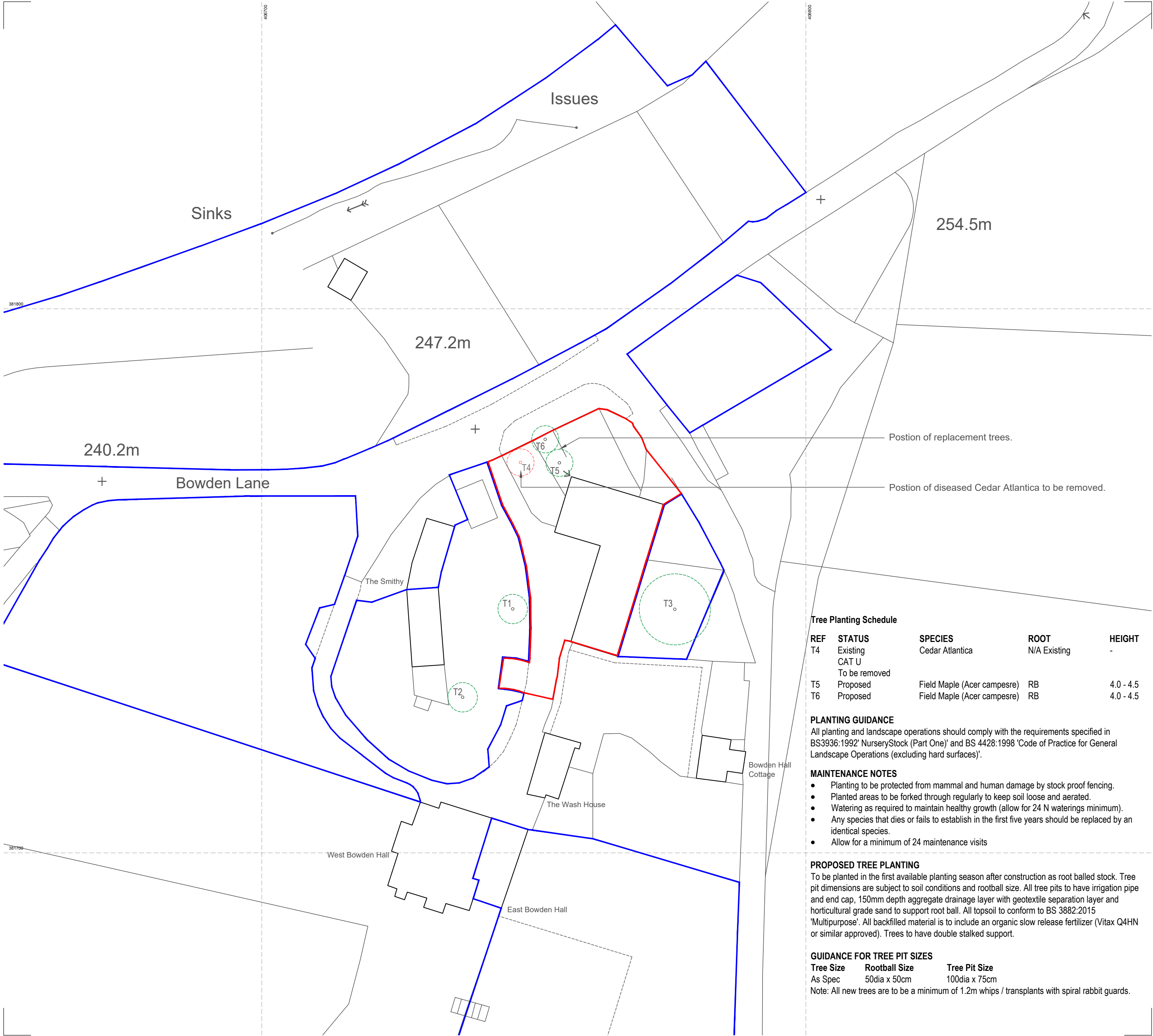
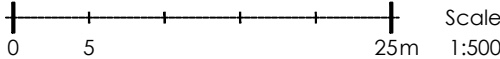


Application Site
Other land owned by applicant



rev	date	issued	description
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Newark Studio
t: 01635 605100

Derby Studio
t: 01332 557557

Manchester Studio
t: 0161 8261042



A2

Original Sheet Size

STATUS

Planting

- All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted
- Where any drawing is to be read in conjunction with another, including specialists, the two drawings shall be cross-checked and any discrepancies reported to the architect before the work is put in hand
- All dimensions are in millimeters, all levels are in metres, unless shown otherwise
- Any discrepancies in dimensions or details on or between these drawings/specifications should be drawn to the attention of the Guy Taylor Associates and or the engineer in writing for clarification
- Drawing prepared solely for the use of client, as detailed in text box, and is not to be copied, lent or used by any third party without written permission

PROJECT

Proposed Conversin of the Coach House
Bowden Hall,
Bowden Lane,
Chapel en le Frith

CLIENT

Nigel Webb

DRAWING TITLE

Tree Planting Scheme

SCALE

1:500 @ A2

DATE

MAR 2026

DRAWN

JF

CHK

PS

DRAWING NUMBER

812.1495.1 (08)105

REVISION

P02

Tree Planting Schedule

REF	STATUS	SPECIES	ROOT	HEIGHT
T4	Existing CAT U To be removed	Cedar Atlantica	N/A Existing	-
T5	Proposed	Field Maple (Acer campesre)	RB	4.0 - 4.5
T6	Proposed	Field Maple (Acer campesre)	RB	4.0 - 4.5

PLANTING GUIDANCE

All planting and landscape operations should comply with the requirements specified in BS3936:1992 'NurseryStock (Part One)' and BS 4428:1998 'Code of Practice for General Landscape Operations (excluding hard surfaces)'.

MAINTENANCE NOTES

- Planting to be protected from mammal and human damage by stock proof fencing.
- Planted areas to be forked through regularly to keep soil loose and aerated.
- Watering as required to maintain healthy growth (allow for 24 N waterings minimum).
- Any species that dies or fails to establish in the first five years should be replaced by an identical species.
- Allow for a minimum of 24 maintenance visits

PROPOSED TREE PLANTING

To be planted in the first available planting season after construction as root balled stock. Tree pit dimensions are subject to soil conditions and rootball size. All tree pits to have irrigation pipe and end cap, 150mm depth aggregate drainage layer with geotextile separation layer and horticultural grade sand to support root ball. All topsoil to conform to BS 3882:2015 'Multipurpose'. All backfilled material is to include an organic slow release fertilizer (Vitax Q4HN or similar approved). Trees to have double stalked support.

GUIDANCE FOR TREE PIT SIZES

Tree Size	Rootball Size	Tree Pit Size
As Spec	50dia x 50cm	100dia x 75cm

Note: All new trees are to be a minimum of 1.2m whips / transplants with spiral rabbit guards.

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