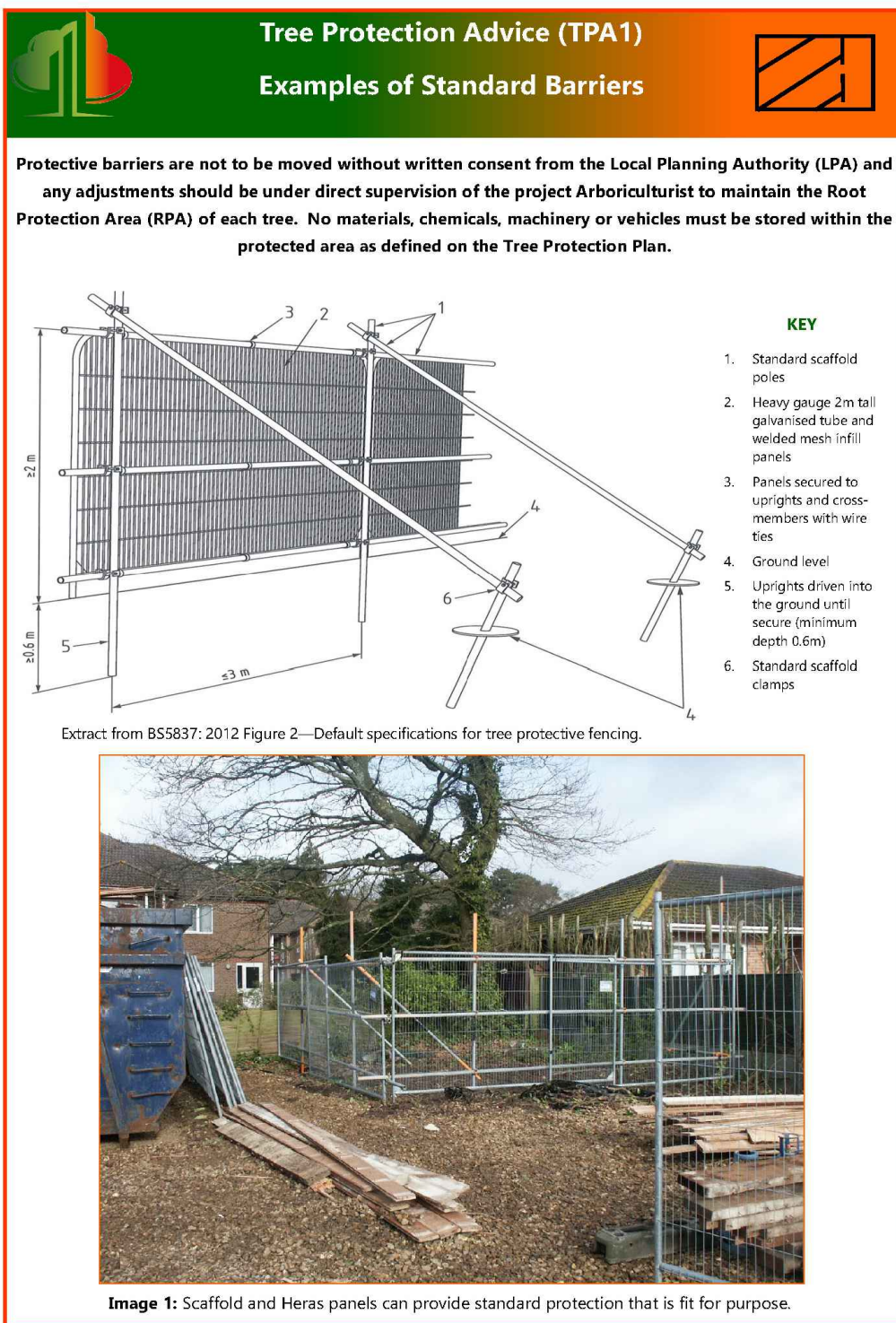
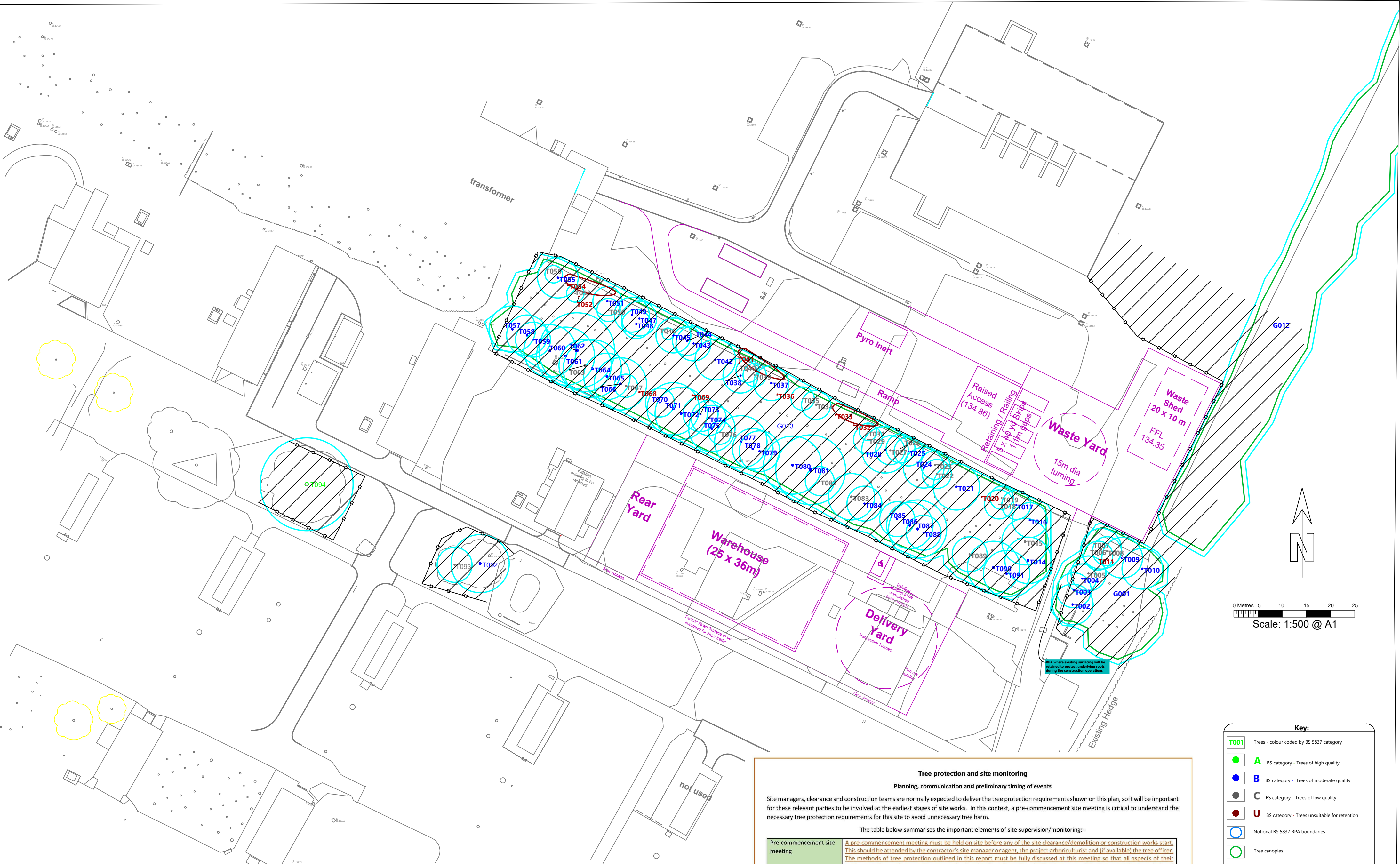


Tree No.	Species	Height (m)	Stem diameter(s)	Retention Category	Tree No.	Species	Height (m)	Stem diameter(s)	Retention Category	Tree No.	Species	Height (m)	Stem diameter(s)	Retention Category
G001	Scots pine (<i>Pinus sylvestris</i>) Beech (<i>Fagus sp.</i>)	14	400	B1	T033	Scots pine (<i>Pinus sylvestris</i>)	14	250	U	T064	Scots pine (<i>Pinus sylvestris</i>)	18	500	B1
T002	Scots pine (<i>Pinus sylvestris</i>)	11	350	B1	T034	Scots pine (<i>Pinus sylvestris</i>)	10	250	C1	T065	Scots pine (<i>Pinus sylvestris</i>)	18	400	B1
T003	Scots pine (<i>Pinus sylvestris</i>)	14	300	B1	T035	Scots pine (<i>Pinus sylvestris</i>)	10	200	C1	T066	Scots pine (<i>Pinus sylvestris</i>)	18	450	B1
T004	Beech (<i>Fagus sp.</i>)	10	250	B1	T036	Scots pine (<i>Pinus sylvestris</i>)	14	250	U	T067	Scots pine (<i>Pinus sylvestris</i>)	9	200	C1
T005	Beech (<i>Fagus sp.</i>)	14	300	C1	T037	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1	T068	Scots pine (<i>Pinus sylvestris</i>)	14	300	U
T006	Scots pine (<i>Pinus sylvestris</i>)	13	250	C1	T038	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1	T069	Scots pine (<i>Pinus sylvestris</i>)	14	250	U
T007	Scots pine (<i>Pinus sylvestris</i>)	13	350	C1	T039	Scots pine (<i>Pinus sylvestris</i>)	12	200	C1	T070	Scots pine (<i>Pinus sylvestris</i>)	15	250	B1
T008	Scots pine (<i>Pinus sylvestris</i>)	14	250	C1	T040	Scots pine (<i>Pinus sylvestris</i>)	10	200	C1	T071	Scots pine (<i>Pinus sylvestris</i>)	15	450	B1
T009	Scots pine (<i>Pinus sylvestris</i>)	14	350	B1	T041	Scots pine (<i>Pinus sylvestris</i>)	14	250	U	T072	Scots pine (<i>Pinus sylvestris</i>)	15	450	B1
T010	Scots pine (<i>Pinus sylvestris</i>)	14	350	B1	T042	Scots pine (<i>Pinus sylvestris</i>)	15	350	B1	T073	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1
T011	Scots pine (<i>Pinus sylvestris</i>)	14	200	U	T043	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1	T074	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1
G012	Ash (<i>Fraxinus sp.</i>) Scots pine (<i>Pinus sylvestris</i>) Lime (<i>Tilia sp.</i>) Cherry (<i>Prunus sp. Cherry</i>) Field maple (<i>Acer campestre</i>) Beech (<i>Fagus sp.</i>)	10	400	B1	T044	Scots pine (<i>Pinus sylvestris</i>)	15	250	B1	T075	Scots pine (<i>Pinus sylvestris</i>)	15	400	B1
G013	Scots pine (<i>Pinus sylvestris</i>) Beech (<i>Fagus sp.</i>)	14	400	B1	T045	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1	T076	Scots pine (<i>Pinus sylvestris</i>)	9	200	C1
T014	Beech (<i>Fagus sp.</i>)	15	400	B1	T046	Scots pine (<i>Pinus sylvestris</i>)	10	100	C1	T077	Scots pine (<i>Pinus sylvestris</i>)	15	450	B1
T015	Beech (<i>Fagus sp.</i>)	15	400	C1	T047	Scots pine (<i>Pinus sylvestris</i>)	10	300	B1	T078	Scots pine (<i>Pinus sylvestris</i>)	15	350	B1
T016	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1	T048	Scots pine (<i>Pinus sylvestris</i>)	15	250	B1	T079	Scots pine (<i>Pinus sylvestris</i>)	15	350	B1
T017	Scots pine (<i>Pinus sylvestris</i>)	12	250	B1	T049	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1	T080	Scots pine (<i>Pinus sylvestris</i>)	18	500	B1
T018	Scots pine (<i>Pinus sylvestris</i>)	13	250	C1	T050	Scots pine (<i>Pinus sylvestris</i>)	11	200	C1	T081	Scots pine (<i>Pinus sylvestris</i>)	18	600	B1
T019	Scots pine (<i>Pinus sylvestris</i>)	11	200	C1	T051	Scots pine (<i>Pinus sylvestris</i>)	15	250	B1	T082	Scots pine (<i>Pinus sylvestris</i>)	9	250	C1
T020	Scots pine (<i>Pinus sylvestris</i>)	14	250	U	T052	Scots pine (<i>Pinus sylvestris</i>)	14	250	U	T083	Scots pine (<i>Pinus sylvestris</i>)	14	400	C1
T021	Scots pine (<i>Pinus sylvestris</i>)	15	400	B1	T053	Scots pine (<i>Pinus sylvestris</i>)	15	150	C1	T084	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1
T022	Scots pine (<i>Pinus sylvestris</i>)	15	250	C1	T054	Scots pine (<i>Pinus sylvestris</i>)	15	400	U	T085	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1
T023	Scots pine (<i>Pinus sylvestris</i>)	15	250	C1	T055	Scots pine (<i>Pinus sylvestris</i>)	15	350	B1	T086	Scots pine (<i>Pinus sylvestris</i>)	16	400	B1
T024	Scots pine (<i>Pinus sylvestris</i>)	15	350	B1	T056	Scots pine (<i>Pinus sylvestris</i>)	9	150	C1	T087	Scots pine (<i>Pinus sylvestris</i>)	16	500	B1
T025	Scots pine (<i>Pinus sylvestris</i>)	15	250	B1	T057	Scots pine (<i>Pinus sylvestris</i>)	15	400	B1	T088	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1
T026	Scots pine (<i>Pinus sylvestris</i>)	15	250	C1	T058	Scots pine (<i>Pinus sylvestris</i>)	15	350	B1	T089	Scots pine (<i>Pinus sylvestris</i>)	11	300	C1
T027	Scots pine (<i>Pinus sylvestris</i>)	15	250	C1	T059	Scots pine (<i>Pinus sylvestris</i>)	15	300	B1	T090	Scots pine (<i>Pinus sylvestris</i>)	14	450	B1
T028	Scots pine (<i>Pinus sylvestris</i>)	15	400	B1	T060	Scots pine (<i>Pinus sylvestris</i>)	15	450	B1	T091	Scots pine (<i>Pinus sylvestris</i>)	14	400	B1
T029	Scots pine (<i>Pinus sylvestris</i>)	15	250	C1	T061	Scots pine (<i>Pinus sylvestris</i>)	18	500	B1	T092	Field maple (<i>Acer campestre</i>)	11	500	B1
T031	Scots pine (<i>Pinus sylvestris</i>)	10	150	C1	T062	Scots pine (<i>Pinus sylvestris</i>)	18	650	B1	T093	Field maple (<i>Acer campestre</i>)	9	300	C1
T032	Scots pine (<i>Pinus sylvestris</i>)	14	250	U	T063	Scots pine (<i>Pinus sylvestris</i>)	18	450	C1	T094	Beech (<i>Fagus sp.</i>)	15	800	A1



Tree protection and site monitoring		
Planning, communication and preliminary timing of events		
Site managers, clearance and construction teams are normally expected to deliver the tree protection requirements shown on this plan, so it will be important for these relevant parties to be involved at the earliest stages of site works. In this context, a pre-commencement site meeting is critical to understand the necessary tree protection requirements for this site to avoid unnecessary tree harm.		
The table below summarises the important elements of site supervision/monitoring:-		
Pre-commencement site meeting	A pre-commencement meeting must be held on site before any of the site clearance/demolition or construction works start. This should be attended by the contractor's site manager or agent, the project arboriculturist and (if available) the tree officer. The methods of tree protection outlined in this report must be fully discussed at this meeting so that all aspects of their implementation and sequencing are made clear to all parties. Any clarifications or modifications must be recorded and circulated to all parties in writing.	
Arboriculturist's role	• Liaise with developer and LPA to ensure that appropriate protective measures are in place before any works start on site • Inspect the site to check that the arboricultural conditions have been complied with and advise where day to day tree problems arise • Advise on the issue of work instructions relating to arboricultural matters	
Frequency of visits	• As agreed at the pre-commencement meeting	
Reporting	• The site manager will be advised in writing at the time of the visit of any relevant points to be followed up with a formal letter of confirmation	
Communication	• LPA and developer to be copied relevant correspondence	

Site monitoring checklist: The following site monitoring checklist is an aide-mémoire for all pre-commencement and site supervision visits. After each visit, it, or something similar, should be circulated to all relevant parties and kept as a record to demonstrate that all site operations have been compliant with the approved tree protection requirements, and to satisfy the discharge of planning conditions.

Pre-commencement	Compliant Y/N	Action
Acceptable demolition/site clearance works		
Tree works undertaken/additional requirements		
Method statement/tree protection plan available on site		
Suitable locations for welfare and material storage etc		
Suitable space available for vehicle access etc		
Services/soakaway locations agreed		
Tree protection/precautions	Compliant Y/N	Action
Protective fencing		
Ground protection		
Temporary surfacing		
New surfacing/reinstatement of existing		
Structures in RPAs		
Hand digging to install services		
Soft/hard landscaping		
Soil amelioration requirements		
Any other precautionary measures required within RPAs		
Outcome of meeting	Y/N	Action
Can the development lawfully start/continue?		
Are changes required on site to comply with approved tree protection plan?		

Key:

- T001 Trees - colour coded by BS 5837 category
- A BS category - Trees of high quality
- B BS category - Trees of moderate quality
- C BS category - Trees of low quality
- U BS category - Trees unsuitable for retention
- Notional BS 5837 RPA boundaries
- Tree canopies
- Existing layout
- Proposed layout
- Construction exclusion zone (CEZ) to be protected by BS 5837 compliant fencing

For further information, refer to the WT tree schedule. Do not scale from this drawing (unless for planning purposes), please check all dimensions on site and notify us of any discrepancies. Wadley Trees Ltd cannot be held responsible for inaccuracies in the topographical plan on which this drawing is based. © Wadley Trees Ltd 2020.

This drawing is designed to reflect only the principles of layout and/or design insofar as these relate to the protection of trees to be retained and should NOT be read as a definitive engineering or construction method statement. Reference should be made to the architect or structural engineer, as appropriate, over any matters of construction detail or specification, or any engineering standards, or regulatory requirements relating to proposed structures, hard surfaces or underground services.

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Client: Chemring Countermeasures

Author: CSA Architects

Owner: EIS
Project: M4W
Date: 18 Dec 25
Revision:

Location of trees/obstruction to development at:
Chemring Countermeasures, High Post, Salisbury, SP4 6AS

Project Name: WTP1
Project Type: Tree Protection Plan

Scale: 1:500
Drawn: A1
Printed: PUBLISHED

Approved by: WT 102-25
Project: 3557-TYPE - Warehouse - Prop Site Plan and 3557-2-11-0 - Waste Facility - Prop Site Plan