TPS

TREE PROTECTION SCHEME

(INC. ARBORICULTURAL METHOD STATEMENT & TREE PROTECTION PLAN)



PROJECT - Warboys Road, Old Hurst
CLIENT - Mrs A Baxter
DOC. REF - P6517–TPS01 V1
PLANNING REF - n/a
CREATION DATE - 02/10/2026

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PURPOSE OF DOCUMENT

This document details the methodology behind the installation of any required tree protection measures, and any demolition and construction activities with the potential to cause harm to the site's trees.

The methods outlined in this document must be implemented as per this document. Failure to do so may result in a breach of planning or significant fines.

ARBORICULTURAL DOCUMENT REGISTER

Planning Documents		Version Issued	
Document	Ref.	Current Version	Document Date
Arb. Impact Assessment	P6517-AIA01	V1	02/10/2026
Arb. Site Plan (Existing)	P6517-ASP01	V1	02/10/2026
Arb. Site Plan (Proposed)	P6517-ASP02	V1	02/10/2026

Technical Documents		Version Issued	
Document	Ref.	Current Version	Document Date
Tree Protection Scheme	P6517-TPS01	V1	02/10/2026

1 GENERAL INFORMATION

1.1 BRIEF

1.1.1 Ligna Consultancy Ltd were instructed by the client, Mrs A Baxter, to prepare a Tree Protection Scheme, comprising of an Arboricultural Method Statement and Tree Protection Plan/s for the proposed scheme at Warboys Road, Old Hurst.

1.2 PROPOSED DEVELOPMENT

1.2.1 Installation of new site entrance and driveway. Erection of new dwelling and cart lodge.

1.3 USE OF DOCUMENT

1.3.1 This document has been produced to assist key design and construction personnel in ensuring the satisfactory protection of all important trees present within the development site.

1.4 SITE

1.4.1 The site discussed within this report is located at:

Warboys Road, Old Hurst, Huntingdon, PE28 3AL

1.5 SCOPE OF DOCUMENT

1.5.1 This document consists of the following:

- Arboricultural Method Statement

1.5.2 Appendices included with this report are:

No.	Appended Document
1	Tree Protection Plan (P6517-TPP01 V1)
2	CEZ Notice
3	Schedule of Arboricultural Supervision

1.5.3 The following documents were submitted to Ligna Consultancy Ltd for consideration:

No.	Supplied Document
1	Topographical Survey (90318NOLS-01)
2	Proposed Site Plan (PLANPA 260901)

1.6 PROJECT CONTACT

Role	Name	Telephone	Email
Arboricultural Consultant	Jennifer Sinclair	01284 598008	jennifer@lignaconsultacy.co.uk

1.7 AUTHOR

1.7.1 Jennifer Sinclair is a Technician member of the Arboricultural Association with PTI certification. She has worked in arboriculture for over a decade, including supervisory roles undertaking both domestic and commercial arboricultural work. She possesses a level 3 extended diploma in arboriculture and has undertaken additional study and training at level 6. A full CV and list of experience and CPD is available on request.

1.8 LIMITATIONS

1.8.1 Detailed inspections and recommendations relating to tree condition and health are not included within this report.

1.8.2 Any engineering solutions presented within this document are recommendations for their suitability from an arboricultural viewpoint. The architect and structural engineers should make the final decision on the suitability of the methods advised.

1.8.3 Information provided by third parties, considered in the creation of this report, is assumed to be correct.

1.9 PROTECTED TREES

1.9.1 Details of trees (if any) that are protected by Tree Preservation Orders (TPOs) or are situated within Conservation Area are available upon request.

1.9.2 It is the standard approach of Ligna Consultancy not to obtain this information from the LPA prior to an application, as the LPA will provide details of nearby protected trees as part of the consultation.

1.9.3 It should also be noted that granted planning permission that includes tree work specifications overrides Tree Preservation Orders and Conservation Area protections (approved works only).

1.10 NESTING BIRDS / BATS

1.10.1 Officially, the 'Bird Nesting Season' is between February and August (Natural England). During this time, it is recommended that vegetation works (tree or hedge cutting) or site clearance is avoided if there is a reasonable potential for the disruption of nesting birds.

1.10.2 All parties involved in the management and/or development of a site must actively avoid causing disturbance and disruption to nesting birds. Failure to do this may result in an infringement of the *Wildlife and Countryside Act 1981* and the *European Habitats Directive 1992 / Nesting Birds Directive*.

1.10.3 When tree or vegetation clearance work has to be undertaken during the nesting season, a pre works survey needs to be carried out by a suitably competent person.

1.10.4 All bats and their roosts are protected by domestic and international legislation. They are protected by the Wildlife and Countryside Act 1981 (as amended) and the Conservation of Habitats and Species Regulations (2017 – as amended). This means you may be committing a criminal offence if you:

Deliberately take, injure or kill a wild bat; Intentionally or recklessly disturb a bat in its roost or deliberately disturb a group of bats; Damage or destroy a place used by bats for breeding or resting (roosts) (even if bats are not occupying the roost at the time); Intentionally or recklessly obstruct access to a bat roost.

1.10.5 Prior to carrying out any tree works it is recommended that a survey of the tree/ trees is carried out to confirm whether there are any nesting birds or bat roosts. This should be carried out by a suitably trained person.

1.11 SUMMARY OF TERMS

Term	Definition
Species	The type of tree.
Stem	The main woody upright portion of a tree that is supported by the roots and supports the crown.
Branch Spread	The length of a tree's branches from stem to tip measured from the north, east, south and western sides of the crown.
BS 5837	The commonly used name for the official guidance document relating to trees and development *(BS 5837:2012 - Trees in relation to design, demolition and construction – Recommendations)*
Canopy / Crown	The branches, leaves, and reproductive structures extending from the trunk or main stems of a tree/trees.
DBH	Diameter of a tree's stem, measured as per BS 5837:2012
RPA	The root protection area (RPA) is a layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and rooting volume to maintain the tree's viability, and where the protection of the roots and soil structure is treated as a priority.
Facilitation Tree Works	Tree pruning/felling required in order to facilitate the implementation of the proposed development.
Tolerance	The relative tolerance the species can show to construction related activities such as root-loss, soil compaction and other development pressures.
Category (Cat.)	Categorisation of the tree's value based on the methodology shown in Appendix 1, A1.4. This rating takes into account the size, quality, condition, estimated remaining life expectancy and legal status of each tree.

1.12 LIMITATIONS

1.12.1 Any engineering solutions presented within this document are recommendations for their suitability from an arboricultural viewpoint. The architect and structural engineers should make the final decision on the suitability of the methods advised.

1.12.2 Information provided by third parties, considered in the creation of this report, is assumed to be correct.

1.13 COPYRIGHT

1.13.1 This report was prepared for use by the Clients and their contractors for planning purposes. The report and its appendices may not be copied, modified, or distributed beyond the necessary parties without the written consent of Ligna Consultancy Ltd

2 RESPONSIBILITIES

2.1 DISTRIBUTION

2.1.1 It is important to ensure everyone involved in the planning and design of the proposed development is aware of this report and has access to a copy as soon as it is released.

2.2 RESPONSIBILITIES

2.2.1 Successful implementation of tree protection measures and long-term tree retention depends on coordination between the client and key personnel involved in the development.

2.2.2 The client and agent shall ensure that:

• The site manager and all other personnel are provided with this document.
• All planning conditions relating to underground works, services, trees, and landscaping are cleared before development commences.
• All requirements of this Tree Protection Plan are adhered to.
• The site manager is updated of any approved changes or variations to this document

2.2.3 The client and site manager shall ensure that:

• A copy of this document with the plan is easily accessible for site personnel to refer to before and during the time construction activity is taking place.
• All personnel working on the site are made aware of the tree protection plan and arboricultural method statements covering any activities they will undertake. This duty includes delegating the task of briefing personnel in the absence of the site manager.
• The tree protection measures are left in place until the construction phase of development is completed, except with the written consent of the LPA.
• Site personnel are updated of any approved changes or variations to the approved tree protection measures.
• All personnel must work in accordance with this document at all times, or in accordance with approved variation.

2.3 PROCEDURES FOR INCIDENTS

2.3.1 If any breach of the approved tree protection measures occurs the site manager must:

• The Local Planning Authority Tree officer or other Planning Officer and the Author of this report shall be notified.
• The site manager must be informed immediately.
• Swift action must be taken to halt the breach and prevent any further breach.
• Damage mitigation measures appropriate to the scale of the incident will be deployed where required.

2.4 PROHIBITED ACTIVITIES

2.4.1 The following must not be carried out under any circumstances:

• Cutting down, uprooting, damaging or otherwise destroying any retained tree.
• Lighting a fire within 10 metres of the canopy of any retained tree.
• Equipment, signage, fencing, tree protection barriers, materials, components, vehicles or structures shall not be attached to or supported by a retained tree.
• Mixing cement, chemical toilets and other use or storage of anything that would be harmful to trees shall not take place within, or close to a Root Protection Area (RPA). The distance away from the RPA must be sufficient, and the slope of the site must be such that contamination of soil in the RPA would not occur if there were spillage, seepage or displacement.
• No plant or equipment or vehicle with a hydraulic arm such as a mini digger shall be operated within striking distance of the stem and branches or the RPA of any retained tree unless otherwise specified in this report.

2.4.2 No alterations or variations shall be made to the approved tree protection measures without written approval from the LPA.

3 PHASING & SUPERVISION

3.1 PHASING OF DEVELOPMENT

3.1.1 The development should be carried out in the following order (see table 1) unless otherwise agreed in writing with the LPA. Each step should be completed before moving onto the next.

3.1.2 The general responsibilities described in section 3 of the report must be implemented for the entire time that the site is undergoing development related works. However, the additional precautions detailed in the following arboricultural guidance notes (AGN) must be implemented at the stage indicated below.

Stage	Arboricultural Method Statement	Associated Plan
Facilitative Tree Works	Tree works are to be undertaken as per the 'Tree Works' section of this report.	Arb. Site Plan (Proposed)
Pre-Commencement	AMS1 - Installation of Tree Protection Barriers AMS2 - Installation of Temporary Ground Protection (Heavy-Duty)	Tree Protection Plan (01)
Site Clearance & Demolition		n/a
Groundworks & Installation of Foundations	AMS3 - Soil Amelioration (Vertical Mulching) AMS4 - Installation of New Driveway Surfacing AMS5 - Installation of Garage Foundations AMS6 – Installation of Bike Store Subbase	Tree Protection Plan (01)
Construction		n/a
Hard Landscaping		n/a
Removal of Temporary Tree Protection Measures		n/a
Soft Landscaping		n/a

Table 1 – Timing and implementation of specific arboricultural measures

3.1.3 Failure to abide by the above schedule may result in a breach of planning. Any deviation from the agreed upon protection measures must be reported to the project arboriculturalist immediately.

3.1.4 In addition to the phasing of the scheme's implementation the activities listed in Appendix 3 require supervision/sign-off by the appointed Arboricultural Clerk of Works (ACOW). Where indicated, remote video call or photographic supervision may be suitable in some instances.

4 TREE WORKS

4.1 TREE WORK REQUIREMENTS

4.1.1 The following tree work should be undertaken following acceptance of planning permission. These works should be undertaken by suitably qualified and insured arborists.

4.1.2 Work specification:

Ref.	Species	Development Related Tree Works	Cat.
T6	Fraxinus excelsior (Ash)	Reduce overhanging crown by ~1m	C1
T7	Quercus robur (English oak)	Crown lift overhanging tips to provide 4.5m clearance with the ground.	A1
G1	Mixed group	Reduce overhanging crown back to the boundary line.	C1
G4	Cupressus x leylandii (Leylandii)	Reduce southwestern crown by ~2m	C1
G6	Cupressus x leylandii (Leylandii)	Reduce overhanging crown by ~3m	C1

Table 2 – Facilitation Tree Works

4.1.3 The location of the trees can be seen on the Arboricultural Site Plan (P6517-ASP02). Trees selected for removal will be shown with a red dotted canopy fill.

5 ARBORICULTURAL METHOD STATEMENTS

AMS1 - Installation of Tree Protection Barriers

Location: As shown on the Tree Protection Plan
Objective: To install tree protection barriers to ensure that damage does not occur to the rooting areas, stems, and canopies of retained trees.
ACoW Activity: Pre-commencement meeting with site manager.

Barrier Installation:

i) The barriers shall be installed and removed in accordance with the timing of operations in section 4 and laid out in accordance with the relevant Tree Protection Plan.

ii) The 'CEZ Notice' provided shall be used to create weather-proof notices that must be attached to the tree protection barriers at suitable intervals.

Default Heavy-Duty Tree Protection Barrier Specification:

iii) The default heavy-duty tree protection barrier specification is a vertical and horizontal scaffold framework, braced to resist impacts, as per Figure 1.

iv) The vertical tubes are spaced at a maximum interval of 3 metres and these are driven securely into the ground.

v) Welded mesh panels are securely attached to the frame.

vi) During installation, the position of below ground services and structural roots shall be considered, which must not be damaged. Where these constraints prevent the use of this specification, the alternative specification below shall be used.

Alternative Heavy-Duty Tree Protection Barrier Specification:

vii) The alternative heavy-duty tree protection barrier design comprises 2-metre-tall welded mesh panels standing in rubber or concrete feet joined using a minimum of two anti-tamper couplers installed so they can only be removed from inside the protected area.

viii) The fence couplers shall be spaced at least 1 metre apart, but uniformly across the whole barrier.

ix) These panels shall be supported within the protected area with struts attached to a base plate secured by ground pins as indicated by diagram 'a'.

x) Where the fencing is installed above retained hard surfacing and/or it is otherwise unfeasible to use ground pins (e.g. due to underlying services or structural roots), the struts can be mounted on a block tray as indicated by diagram 'b'.

Maintenance:

xi) If any panel or support becomes damaged, immediate reinforcement shall occur by adding panels in, compliant with the specification detailed below.

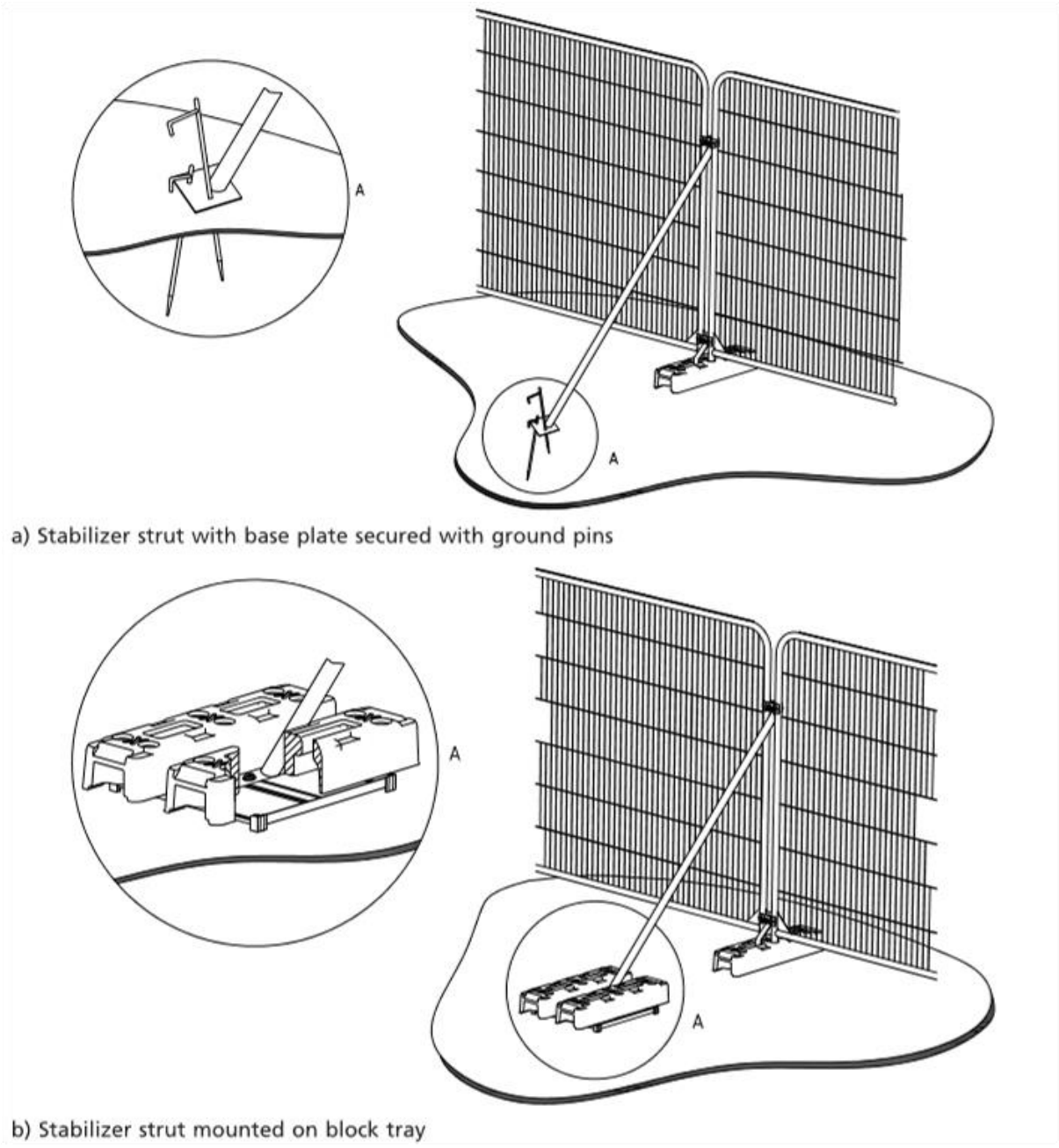


Figure 1 - Conventional tree protection barrier specification with above ground stabilising options (source - BS 5837:2012 Section 6).

AMS2 - Installation of Temporary Ground Protection (Heavy-Duty)

Location: Within the RPAs of retained trees as shown on the Tree Protection Plan

Objective: To install heavy-duty temporary ground protection to prevent soil compaction damage to root systems whilst allowing heavy-weight construction traffic to operate within the RPA.

ACoW Activity: Pre-commencement meeting with site manager.

Specification:

i) The following temporary ground protection specification is suitable for heavy-weight construction traffic.

Installation Method A - 3D Cellular System:

ii) A geotextile membrane shall be laid over the area to be protected in accordance with the manufacturer's recommendations.

iii) A 150mm 3D cellular system (such as Cellweb TRP or similar) shall be spread out and pinned into the ground as per the manufacturer's guidance.

iv) The pinned down geocells shall then be filled with 20-40mm clean angular stone. This shall be achieved with machinery working forward onto the surface as it is constructed (known as "rolling out").

Installation Method B - Pre-cast Panels:

v) Pre-cast reinforced concrete panels or specialist heavy-duty panels may be used as an alternative, following approval by the ACoW.

vi) Panels shall be installed in accordance with manufacturer's guidance and positioned to provide continuous load distribution across the protected area.

General Requirements:

vii) Temporary ground protection shall be installed prior to any heavy vehicular access within the RPA.

viii) The ground protection system shall remain in place throughout the duration of works requiring access within the RPA.

ix) Ground protection shall be inspected regularly and repaired or replaced if damage occurs.

AMS3 - Soil Amelioration - Vertical Mulching

Location: RPA of T7.
Objective: To improve the quality of a tree's rooting environment, to benefit its health and condition.
ACoW Activity: n/a

Soil Improvement:

i) A 1m² grid will be marked out within the extended rooting area of the tree. At each grid point, an auger or airspade will be used to excavate a 75mm × 400mm deep hole (taking care not to damage roots >10mm diameter).

ii) The holes will then be filled with a mix of the following (or similar): John Innes No 3 Soil (50%); Organic compost (40%); Slow release fertiliser (5%); Biochar (5%).

iii) In addition to the above, and to improve and distribute the nutrients added to the holes, and to decompact the existing soil within the tree's rooting area, mixed earthworm colonies will also be introduced to the soil.

AMS4 - Installation of New Driveway Surfacing

Location: RPAs of G1, G4, T6, G6, and T7.

Objective: To install surfacing using a three-dimensional cellular confinement system that allows retention of underlying tree roots whilst protecting against soil compaction and maintaining gas and water exchange.

ACoW Activity: On-site sign-off of correct implementation of AMS prior to the continuation of further site works.

No-Dig Surfacing Installation:

i) Specialist no-dig surfacing utilising three-dimensional cellular confinement system (such as Protectaweb, Core TRP, Cellweb TRP or similar) shall be installed as per the locations shown on the Tree Protection Plan.

ii) The no-dig surfacing is to be installed with any machinery working forward onto the surface as it is constructed (known as 'rolling out'). Any ground protection may be removed in the areas that are to be surfaced. Once removed, no machinery or vehicles may be present on the unprotected ground at any time.

iii) The design shall not require excavation into the soil within the RPA, including through lowering of levels and/or scraping, with the sole exception of a minor, localised excavation of <70mm depth within T7's RPA at the interface between the existing highway and proposed driveway.

iv) The excavations with T7's RPA are restricted to the bare minimum extent necessary and shall be undertaken manually using suitable hand tools.

v) Any roots >20mm in diameter encountered during these works shall be retained, with the cellular confinement system locally adapted and trimmed as necessary to bridge over the roots without requiring their severance. Where retention cannot readily be achieved, advice shall be sought from the Project Arboriculturist prior to any severance.

System Specification:

vi) The thickness and fill material shall be as per the manufacturer's recommendations and be designed to evenly distribute loading over the expected traffic use.

vii) The surface finish shall comprise of permeable materials to allow continued gas and moisture exchange.

viii) Where the surface is to be used by vehicular traffic, a specialist geotextile shall be used at the base of construction to help prevent pollution contamination of the rooting area below.

ix) The hard surface shall be set back from the stem of the tree and its above-ground root buttressing by a minimum of 500mm to allow for growth and movement.

x) The system will require a secondary 'sacrificial' layer of the system installed during the implementation of the scheme to act as additional ground protection and protect the base layer below.

AMS5 - Installation of Garage Foundations

Location: RPA of G1.
Objective: To install building foundations whilst minimising root damage and ensuring long-term tree health through controlled excavation and appropriate protection measures.
ACoW Activity: Remote supervision of excavation works within RPAs.

Foundation Installation:

i) During excavation of the foundation trench, roots are anticipated to be encountered and will be severed as necessary to facilitate the works.

ii) Where roots are encountered, they must be pruned back with a clean cut using a suitable sharp tool (e.g. bypass secateurs or handsaw).

Concrete Protection:

iii) The casting of concrete foundations within the RPA carries a risk of root toxicity from uncured cement. To prevent leaching and protect roots from the potentially toxic effects of uncured concrete, an impermeable membrane shall be installed along all excavation surfaces within the RPA prior to any concrete pour.

AMS6 – Installation of Bike Store Subbase

Location: RPA of T6.

Objective: To install a minor structure using a no-dig slab bearing on existing ground level, ensuring the total slab area does not exceed 20% of the RPA.

ACoW Activity: Remote sign-off of correct implementation of AMS prior to the continuation of further site works.

No-Dig Slab Installation

i) Plant and vehicles shall either operate outside the RPA, from atop existing hard surfacing, or where no reasonable alternative exists, track across areas covered by suitable ground protection only. Ground protection shall be installed prior to commencement of operations and be specified and signed off by the ACoW prior to the start of works.

ii) The slab shall be constructed directly on existing ground level with no excavation or regrading of soil within the RPA.

iii) The total area of the slab shall not exceed 20% of the RPA.

iv) Prior to slab installation, existing surfacing and its sub-base present within the footprint may be removed using hand-held tools or appropriate machinery (under arboricultural supervision), working backwards over the area so that the machine is not moving over exposed ground. The underlying soil shall remain undisturbed.

v) The slab shall be designed to distribute load evenly across the existing ground surface without point loading that could cause soil compaction or damage to underlying roots.

vi) The size of machinery shall consider available canopy clearance if working beneath the crown of a tree to avoid the need for access facilitation pruning.

Concrete Protection:

vii) An impermeable membrane shall be installed beneath the slab prior to any concrete pour to prevent root toxicity from uncured cement.

6 APPENDICES

6.1 APPENDICES

6.1.1 The following appendices should be used in conjunction with this document:

No.	Appended Document
1	Tree Protection Plan (P6517-TPP01 V1)
2	CEZ Notice
3	Schedule of Arboricultural Supervision

APPENDIX 1
TREE PROTECTION PLAN

T1, English oak, Cat A

T2, English oak, Cat A

T3, English oak, Cat A

G1, Mixed group, Cat C

G2, Leylandii, Cat C

G3, Leylandii, Cat C

G4, Leylandii, Cat C

T4, Cherry, Cat C

T5, Plum, Cat C

G4, Leylandii, Cat C

G5, Mixed group, Cat C

T6, Ash, Cat C

G6, Leylandii, Cat C

T7, English oak, Cat A

A141
Bonpit - Asphalt

Warboys Road
30mph - Asphalt

Private Garden

Grass

Gravel

Hedgerow

Post and rail fence

PROPOSED NEW DWELLING

CARPORT

planting

Access to adjacent paddock land

Minor RPA incursion of <1% for individual tree within G1.

Moderate RPA incursion of <17% for individual tree within G1. Whilst this is considered high, the additional rooting area readily available to the north, south and west of the tree contiguous to the existing RPA means the tree will be more than able to replace the lost rooting area.

No-dig slab for bike store base.

RPA of T7 adjusted to reflect the existing highway surfacing adjacent to the stem, and the unlikelihood of any significant roots being found below the subbase

New driveway surfacing to utilise a specialist no-dig 3D cellular surfacing as its subbase.

Use of This Document

This document should be **viewed in conjunction with the relevant arboricultural method statement** and must be implemented as stated for the duration of the site's development. Failure to do so may result in a breach of planning, and damage to protected trees; potentially resulting in fines. Any queries regarding the trees on site should be addressed by Ligna Consultancy Ltd: 01284 598008 / info@lignaconsultancy.co.uk

Root Protection Areas

The enforcement of root protection areas (RPAs) is vital for the successful retention of a site's trees during the development process. RPAs that are not covered by ground protection must not be subjected to the following activities unless otherwise stated within the Tree Protection Plan or Arboricultural Method Statement:

- materials storage
- pedestrian / vehicular movement
- excavation or soil level increase
- installation of new surfacing
- car parking
- mixing of cement
- any other infringement

Should any issues arise from the enforcement of root protection areas restricting necessary site works, the site manager should be informed, and the project's arboriculturalist contacted.

Incursions within RPAs

Excavation

Arb. Sensitive Demolition / Removal

Specialist Foundations/Surfacing and Site Features

Specialist Foundations

Pile / Screw Pile

Cellweb TRP

Demolished Building

Tree Protection Measures (Refer to Technical Specification)

Barriers - Stake and Mesh

Barriers - Metal Fencing

Stem Protection

Temporary Ground Protection

Construction Exclusion Zone

Ligna Consultancy

Project:	Warboys Road, Old Hurst
Client:	Mrs A Baxter
Drawing:	Tree Protection Plan
Drawing Ref:	P6517-TPP01
Rev:	V1
Date:	02/10/2026
Scale:	1:250 - A2
Drawn By:	J. Sinclair
Based on:	Proposed Site Plan (PLANPA 260901)

All dimensions should be checked on site. No dimensions to be scaled from this drawing. Please notify us of any discrepancies found. Ligna Consultancy Ltd. cannot be held responsible for inaccuracies in the base drawing in which this plan is based. This drawing is designed to reflect the principles of the layout or design only, and relates only to the protection of retained trees.

An architect or structural engineer should be contacted over any matters of construction, detailing or specification and for any standards or regulatory requirements relating to proposed structures, hard surfacing or underground services.

This drawing was produced in colour - a monochrome copy should not be relied upon.

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APPENDIX 2
CEZ NOTICE

NO ENTRY



CONSTRUCTION EXCLUSION ZONE

This area contains trees which must be protected as part of the planning permission. Additional legal protection may also apply e.g. a Tree Preservation Order.

Removing or damaging trees in this area may be a breach in planning permission. Damage to protected trees may lead to a criminal conviction and / or a fine.

Should any issues arrive regarding the tree protection or its layout, please contact Ligna Consultancy Ltd for advice:

info@lignaconsultancy.co.uk
01284 598008

APPENDIX 3
SCHEDULE OF SUPERVISION

APPENDIX 3 – SCHEDULE OF ARBORICULTURAL SUPERVISION

Date: **Planning Ref:**

This statement is to confirm that …… of …….. has undertaken the following supervision activities for the development at Project; ensuring that any deviation from the approved tree protection scheme is recorded and appropriate action is undertaken.

Liability for any failure of compliance will remain with the client.

Arboricultural Sign-Off

The correct installation of the approved tree protection measures must be confirmed by the project's arboriculturalist in the table below. No further demolition or construction activities may occur until approval has been given by the project's arboriculturalist.

Failure to abide by the following schedule may result in a breach of planning. Any deviation from the agreed upon protection measures must be reported to the project arboriculturalist immediately.

Activity:	Pre-start coordination meeting with site/development manager
Input Required:	Prior to the commencement of the site works, the ACoW and site/development manager must meet to discuss the protection requirements of the project.
Date:	
Notes & Pictures:	

Activity:	Installation of Tree Protection Barriers
Input Required:	Pre-commencement meeting with site manager.
Date:	
Notes & Pictures:	

Activity:	Installation of Temporary Ground Protection (Heavy-Duty)
Input Required:	Pre-commencement meeting with site manager.
Date:	
Notes & Pictures:	

Activity:	Soil Amelioration (Vertical Mulching)
Input Required:	On-site sign-off of correct implementation of AMS prior to the continuation of further site works.
Date:	
Notes & Pictures:	

Activity:	Installation of New Driveway Surfacing
Input Required:	On-site sign-off of correct implementation of AMS prior to the continuation of further site works.

Date:	
Notes & Pictures:	

Activity:	Installation of Garage Foundations
Input Required:	Remote supervision of excavation works within RPAs.
Date:	
Notes & Pictures:	

Activity:	Installation of Bike Store Subbase
Input Required:	Remote sign-off of correct implementation of AMS prior to the continuation of further site works.
Date:	
Notes & Pictures:	

Activity:	Post completion site visit and sign-off
Input Required:	Post completion site visit and sign-off that no damage to retained trees has occurred, and specification of any potentially required remediation works.
Date:	
Notes & Pictures:	

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