

Sheet 01 Sheet 02

platanus; RPA radius min. 5.7 m
platanus; RPA radius min. 6.6 m
latan; RPA radius min. 6.3 m
latan; RPA radius min. 11.4 m

T28 - *Ulmus* sp.; RPA radius min. 3.0 m
TG26 - *Ulmus* sp.; RPA radius min. 3.3 m

Tree Protective Fencing.

T21 - *Prunus* sp.; RPA radius min. 5.4 m

T03 - *Cupressus* sp.; RPA radius min. 4.2 m

T07 - *Tilia* sp.; RPA radius min. 12 m

TL25 - *Tilia* sp.; RPA radius min. 6.6 m

SH24 - Native Understorey Shrubs:
Sambucus nigra;
Ulmus sp.;
Acer pseudoplatanus;
RPA radius min. 1.8 m

TL01 - *Cupressus* sp.; RPA radius min. 3.0 m

T09 - *Salix caprea*; RPA radius min. 4.8 m

T08 - *Acer pseudoplatanus*;
RPA radius min. 7.8 m

Tree Protective Fencing.

Tree Protection Zone - Manual
Excavation Area - Removal of
Existing Hard Surfaces.

TL02 - *Cupressus* sp.; RPA radius min. 2.1 m

Tree Surgery Works -
Crown Reduction.

Tree Protective Fencing.

SH27 - Native Understorey Shrubs:
Sambucus nigra;
Ulmus sp.;
Acer pseudoplatanus;
Hedera helix;
Rubus fruticosus;
RPA radius min. 1.2 m

T22 - *Catalpa bignonioides*; RPA radius min. 5.4 m

SH23 - Ornamental Shrubs; RPA radius min. 1.8 m

TL20 - *Cupressus* sp.; RPA radius min. 1.2 m

T04 - *Chamaecyparis lawsoniana*;
RPA radius min. 5.7 m
T06 - *Catalpa bignonioides*; RPA radius
min. 3.0 m

T05 - *Cupressus* sp.; RPA radius min. 3.3 m

Tree Protection Zone - Manual
Excavation Area - New Hard
Surfaces.

Existing Fencing in Role
of Tree Protective
Fencing.

SH13 - Mixed Species Scrub:
Acer pseudoplatanus;
Rubus fruticosus;
Sambucus nigra;
RPA radius min. 1.2 m

TG10 - *Acer pseudoplatanus*; RPA radius min. 3.3 m

Tree Surgery Works -
Crown Reduction.

TL11 - *Acer pseudoplatanus*; RPA radius min. 1.2 m

Existing Fencing in Role
of Tree Protective
Fencing.

SH13 - Mixed Species Scrub:
Acer pseudoplatanus;
Rubus fruticosus;
Sambucus nigra;
RPA radius min. 1.2 m

T12 - *Acer pseudoplatanus*; RPA radius min. 5.4 m

SH13 - Mixed Species Scrub:
Acer pseudoplatanus;
Rubus fruticosus;
Sambucus nigra;
RPA radius min. 1.2 m

Tree Protective
Fencing.

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TG17 - *Crataegus monogyna*;
RPA radius min. 2.4 m

T18 - *Prunus cerasifera*; RPA radius min. 3.9 m

Tree Protective
Fencing.

TL16 - *Cupressus* sp.; RPA radius min. 2.7 m

SH13 - Mixed Species Scrub:
Acer pseudoplatanus;
Rubus fruticosus;
Sambucus nigra;
RPA radius min. 1.2 m

TG15 - *Picea* sp.; RPA radius min. 1.5 m

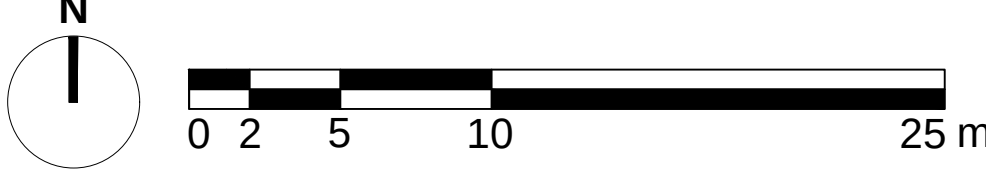
T14 - *Acer pseudoplatanus*; RPA radius min. 6.9 m

Tree Protection Zone - Manual
Excavation Area - Removal of
Existing Hard Surfaces.

Existing Fencing in Role
of Tree Protective
Fencing.

SH13 - Mixed Species
Scrub:
Acer pseudoplatanus;
Rubus fruticosus;
Sambucus nigra;
RPA radius min. 1.2 m

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Legend

- Site Survey Boundary.
- Existing Walls/Fences.
- T03 - *Pinus* sp.;
- Tree/ Tree Group/ Tree Line/ Hedge Identification Label
- Tree Root Protection Areas
Tree Root Protection Areas calculated and specified in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction'.
- Road.
- Category B Trees
Trees of Moderate Quality and Value.
- Category C Trees
Trees of Low Quality and Value.
- Category C Shrubs and Hedges
Ornamental and Understorey Shrubs and Hedges of Low Quality and Value.
- Proposed Tree Surgery Works
- Tree Protective Fencing
- Existing Trees to be Removed
Trees and Shrubs Recommended for Removal from Site Prior to Tree Protection Works / Measures.
- Tree Protection Zone - Manual Excavation Area.

Notes:
1. Drawing to be viewed in colour
(Refer to LLD1275-ARB-SCH-001-ETS - Existing Tree Schedule and LLD1275-ARB-REP-001-AJA - Arboricultural Impact Assessment and Method Statement).

PLANNING ISSUE

Rev	Description	Date	Initials
03	Planning Issue	14.03.18	GS
02	Planning Issue	13.03.18	GS
01	Draft Planning Issue	09.03.18	GS
00	Draft Issue	06.03.18	GS



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Project Title and Location	
Manor Nursery, Angmering, West Sussex	
Client	
Roffey Homes Ltd	
Drawing Title	
Tree Retention and Protection Plan	
Sheet 02	
Scale	1:250@A1
Drawn	GS
Approved	JJ
Date	06.03.18
Drawing No.	LLD1275-ARB-DWG-002
CAD Filename	LLD1275/CAD/ARB
Revision	03

Tree Retention and Protection Plan - Sheet 02
Manor Nursery, Angmering, West Sussex