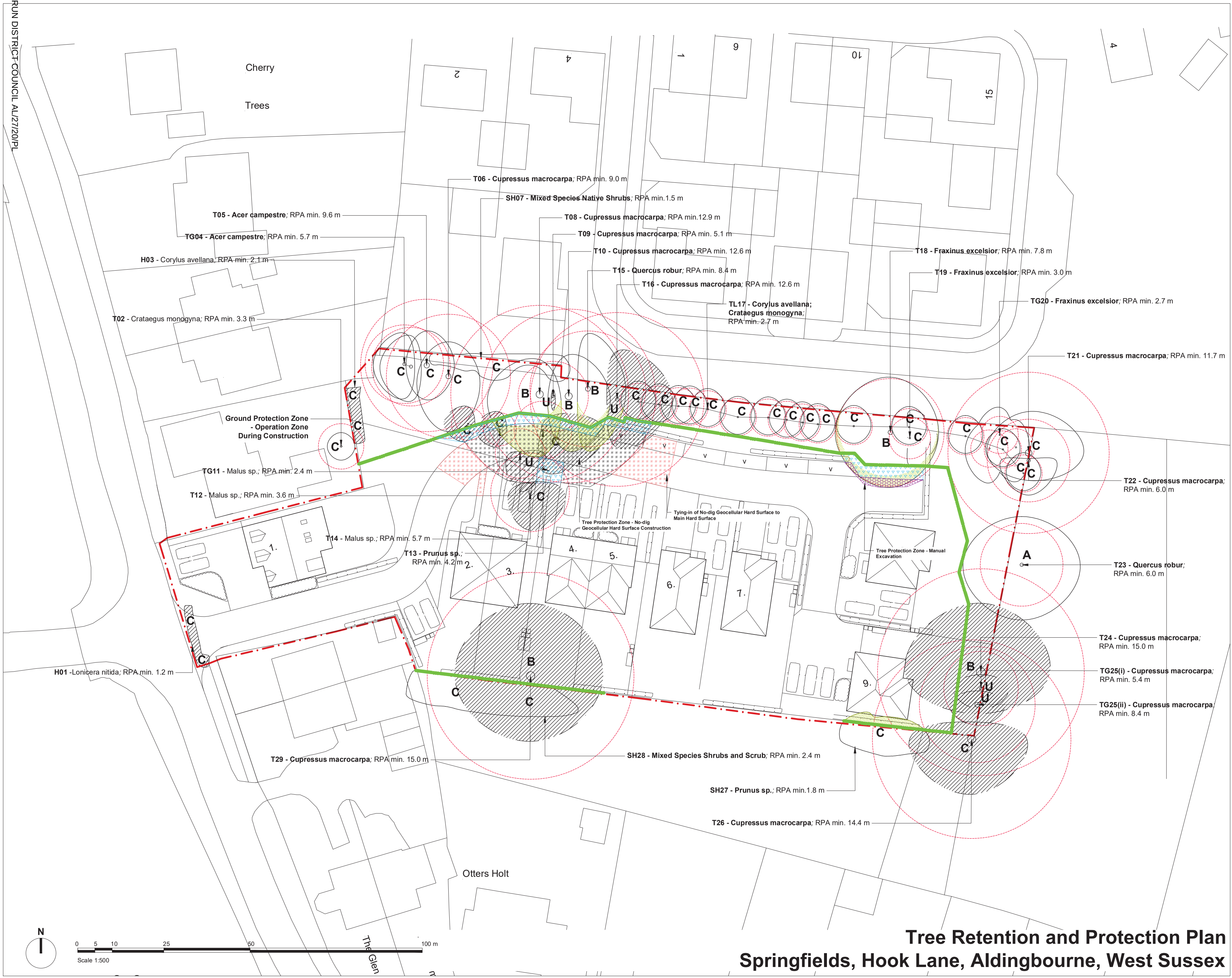
ARUN DISTRICT COUNCIL AL/27/20/PL


Cherry
Trees
T06 - Cupressus macrocarpa; RPA min. 9.0 m
SH07 - Mixed Species Native Shrubs; RPA min.1.5 m
T05 - Acer campestre; RPA min. 9.6 m
T08 - Cupressus macrocarpa; RPA min.12.9 m
TG04 - Acer campestre; RPA min. 5.7 m
T09 - Cupressus macrocarpa; RPA min. 5.1 m
H03 - Corylus avellana; RPA min. 2.1 m
T10 - Cupressus macrocarpa; RPA min. 12.6 m
T18 - Fraxinus excelsior; RPA min. 7.8 m
T15 - Quercus robur; RPA min. 8.4 m
T19 - Fraxinus excelsior; RPA min. 3.0 m
T16 - Cupressus macrocarpa; RPA min. 12.6 m
TL17 - Corylus avellana; Crataegus monogyna; RPA min. 2.7 m
TG20 - Fraxinus excelsior; RPA min. 2.7 m
T02 - Crataegus monogyna; RPA min. 3.3 m
T21 - Cupressus macrocarpa; RPA min. 11.7 m
Ground Protection Zone - Operation Zone During Construction
TG11 - Malus sp.; RPA min. 2.4 m
T12 - Malus sp.; RPA min. 3.6 m
T22 - Cupressus macrocarpa; RPA min. 6.0 m
Tying-in of No-dig Geocellular Hard Surface to Main Hard Surface
Tree Protection Zone - No-dig Geocellular Hard Surface Construction
T14 - Malus sp.; RPA min. 5.7 m
T13 - Prunus sp.; RPA min. 4.2 m
Tree Protection Zone - Manual Excavation
T23 - Quercus robur; RPA min. 6.0 m
T24 - Cupressus macrocarpa; RPA min. 15.0 m
H01 -Lonicera nitida; RPA min. 1.2 m
TG25(i) - Cupressus macrocarpa; RPA min. 5.4 m
TG25(ii) - Cupressus macrocarpa; RPA min. 8.4 m
T29 - Cupressus macrocarpa; RPA min. 15.0 m
SH28 - Mixed Species Shrubs and Scrub; RPA min. 2.4 m
SH27 - Prunus sp.; RPA min.1.8 m
T26 - Cupressus macrocarpa; RPA min. 14.4 m
Otters Holt
The Glen
1.
2.
3.
4.
5.
6.
7.
9.
A
B
C
U
N
0
5
10
25
50
100 m
Scale 1:500

Legend

- Site Survey Boundary.
- H01 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 - Recommendations'.*
- ○ A **Category A Trees** Trees of High Quality and Value.
- ○ B **Category B Trees** Trees of Moderate Quality and Value.
- ○ C **Category C Trees** Trees of Low Quality and Value.
- ○ U **Category U Trees** Trees unviable for retention.
- B **Category B Shrubs and Hedgerows** Features of Moderate Quality and Value.
- C **Category C Shrubs and Hedgerows** Features of Low Quality and Value.
- ▨ **Trees Proposed to be Removed**
- 🟨 **Proposed Tree Surgery Works**
- 🟩 **Tree Protective Barrier**
- ▽ **Ground Protection Zone - Operation Zone During Construction**
- ▦ **Tree Protection Zone - No-dig Geocellular Hard Surface Construction**
- ▦ **Tree Protection Zone - Tying-in of No-dig Geocellular Hard Surface to Main Hard Surface**
- ⬡ **Tree Protection Zone - Manual Excavation**

Notes:

1. Drawing to be viewed in colour.
2. For details of surveyed trees and hedgerows refer to *LLD1680-ARB-SCH-001 - Existing Tree Schedule.*
3. Location of several trees indicative - detailed survey required should development proposals interfere with trees of high value.

Planning Issue

Rev	Description	Date	Initials
07	Planning Issue	08.04.20	GS
06	Planning Issue	27.03.20	GS
05	Planning Issue	28.01.20	GS
04	Planning Issue	28.11.19	GS
03	Planning Issue	23.10.19	GS
02	Planning Issue	11.07.19	GS

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Project title
Springfields
Hook Lane, Aldingbourne, West Sussex

Drawing title
Tree Retention and Protection Plan
Domusea Developments Ltd

Scale **1:250@A1**
Drawn GS
Approved
Date 14.05.19

Drawing No **LLD1680-ARB-DWG-002**
Revision 07
CAD Filename *LLD1680-CAD-ARB*

Tree Retention and Protection Plan
Springfields, Hook Lane, Aldingbourne, West Sussex