



TREE PROTECTION

Protective Barrier fencing
 1.8m high herras fence enclosure. All panels to be securely fixed together with cable ties and fixing clamps to form an un-openable exclusion barrier. Fence to be constructed to be self supporting using diagonal bracings pegged into ground or diagonal barrier fence panels.

Existing Hardstanding retained to protect existing tree roots. Contractors access.

Scaffold Board Ground Protection to provide horizontal root protection within working areas and installation of scaffolding - lay 225mm wide x 36mm thick scaffold boarding laid onto minimum 100mm thick compressible woodchip layer overlaid onto Treetex T300 Geotextile membrane to whole of working area.

- The following work shall not be carried out under any circumstances:
- (a) No fires to be lit on site within 10 metres of the nearest point of the canopy of any retained tree on or adjacent to the proposed site.
 - (b) No equipment, signage, fencing etc shall be attached to or be supported by any retained tree on or adjacent to the application site.
 - (c) No temporary access within designated Root Protection Areas without the prior written approval of the DPA.
 - (d) No mixing of cement, dispensing of fuels or chemicals within 10 metres of the tree stem of any retained tree on or adjacent to the application site.
 - (e) No soakaways to be routed within the Root Protection Areas or any retained tree on or adjacent to the application site unless without prior approval.
 - (f) No stripping of topsoils, excavations or changing of levels to occur within the Root Protection Areas of any retained tree.
 - (g) No topsoil, building materials or other to be stored within the Root Protection Areas of any retained tree.
 - (h) No alterations or variations of the approved works or tree protection schemes shall be carried out without prior written approval of the District Planning Authority.

Nos.	Category	Common Name	Scientific Name	RPA Radius (m)	Height (m)
T1	C2	Silver birch	<i>Betula pendula</i>	2.4	6.5
T2	B2	Hornbeam	<i>Carpinus betulus</i>	3.0	6.5
T3	A2	Oak	<i>Quercus robur</i>	2.4	15
T4	C2	Leyland cypress	<i>Cupressus x leylandii</i>	3.6	6.5
T5	C2	Leyland cypress	<i>Cupressus x leylandii</i>	3.6	6.5
T6	A2	Oak	<i>Quercus robur</i>	5.6	15
T7	A2	Oak	<i>Quercus robur</i>	4.8	15
T8	C2	Hawthorn	<i>Crataegus monogyna</i>	2.4	3
T9	A2	Oak	<i>Quercus robur</i>	4.8	15
T10	A2	Oak	<i>Quercus robur</i>	4.8	15

Schedule of Tree Categories

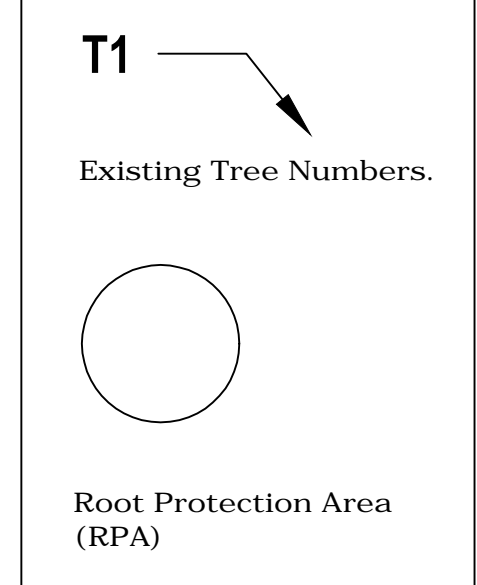
Category A — Those of high quality & value; in such a condition as to be able to make a substantial contribution (min 40yrs)

Category B — Those of moderate quality & value; in such a condition as to be able to make a substantial contribution (min 20yrs)

Category C — Those of low quality & value; currently in adequate condition, to remain until new planting established (min 10yrs), or young trees currently with a stem Ø below 150mm

Category U — Those in such a condition that any existing value would be lost within 10 years and which should in the current context be removed for reasons of sound aboricultural management.

Key Notations



REV. NO.	DESCRIPTION TO REVISION	REV. BY	DATE

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CLIENT:	MR AND MRS HARDWICK
PROJECT:	11 CHATHAM COURT BELPER NG56 ODX

TITLE:	EXISTING TREE SURVEY AND ROOT PROTECTION AREAS		
DATE:	2nd OCTOBER 2019		
DRAWING STATUS:	LEVEL:	DATA TYPE:	OTHER DATA AVAILABLE:
DRAWN BY:	SCALE @ A1:	PROJECT NO.:	DRAWING No.:
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