

Default position for protective fencing Type 1: To be 2m high weld mesh panels, to be held by anti tamper couplers fixed on the inside. Panels to be positioned on rubber or concrete feet

Default position for protective fencing Type 2: To be either 1m high chestnut pale fencing or Type 1 protective fence.

Location for ground protection

Potential temporary offset of default position fencing with provision of ground protection.

CEZ **Construction Exclusion Zone**

Root protection areas which extend over the access route, or close to the edge of the access route, within the wooded area to the west of the garden, between Points A and B.

to allow access and to rejuvenate with increased foliage density.

T68 Taxus baccata
T71 Prunus avium
T74 Acer pseudoplatanus
T75 Acer pseudoplatanus
T73 Quercus palustris
T76 Acer pseudoplatanus
T78 Betula pendula
T83 Picea brewerana
T86 Malus John Downie
T84 Betula pendula
T85 Castanea sativa
T65 Taxus baccata
T69 Ilex group
Potential light pruning and shaping to easterly canopy to 2m maximum
Temporary protective fencing offset by 1.2m.
T79 Betula pendula
T80 Betula pendula
T77 Betula utilis jacquemontii
South-easterly lower canopy to be raised to approximately 3m over decking with upper peripheral canopy reduction of approximately 40%
T64 Castanea sativa
T63 Taxus baccata
T99 Castanea sativa
T102 Acer pseudoplatanus
T82 Domestic Apples
T104 Sequoiadendon giganteum
T61 Ilex aquifolium
T60 Castanea sativa
T58 Acer pseudoplatanus 'Purpurea'
T57 Prunus avium
T56 Taxus baccata
T44 Taxus baccata
T47 Acer pseudoplatanus
T46 Prunus avium
T40 Ilex aquifolium
T42 Acer palmatum
T29 Castanea sativa
T27 Taxus baccata
T24 Prunus lusitanica
T52 Prunus lusitanica
T51 Acer cappadocium
T41 Acer saccharinum
T36A Prunus lusitanica
T36 Ilex aquifolium
T87 Acer pseudoplatanus 'Purpureum'
T88 Prunus lusitanica
T89 Prunus cerasifera 'Atroprurpurea'
T90 Malus John Downie
T91 Prunus cerasifera
T93 Taxus baccata
T105 Taxus baccata
T106 Mespilus germanica
T106a Prunus lusitanica
T107 Taxus baccata
T108 Taxus baccata
T109 Taxus baccata
North-west canopy to be reduced by up to 40%
T96 Prunus laurocerasus
T94 Ilex aquifolium
GROUP G2 Prunus laurocerasus

CEZ

POINT A
POINT B
POINT C
POINT D
POINT E
POINT F

Location of proposed Garden Pavilion and Swimming Pond

Location of proposed Pickleball Court

Following completion of the Pickleball construction works and closure by Heras fencing between Points E and F, protective fencing to the south side of the access road may be set back to this alignment.

Following completion of the Pickleball construction works and closure by Heras fencing between Points E and F, protective fencing to the north side of the access road may be removed. (See note 3, below)

Lawn

Existing garage
Existing gate
Existing shingle vehicular surface
Existing driveway
The Old Rectory

Temporary protective fencing offset by 1.2m. Area to include gentle grading in of final soil levels to 100mm maximum depth within RPAs

Temporary protective fencing offset by 1.2m. Area to include gentle grading in of final soil levels to 100mm maximum depth within RPA

Category A Tree
Tree ref no and species
Root Protection Area
Canopy distribution for trees in proximity to the Garden Pavilion, Swimming Pond and Pickleball Court

As above for **Category B Tree**

As above for **Category C Tree**

As above for **Category U Tree**

Tree to be removed
Root Protection Area indicated for reference only

Trees included on topographic survey but without significance to the proposed Garden Pavilion, Swimming Pond and Pickleball Court

T105 Tree reference number as per HDC 2016 tree assessment

Notes:
This tree protection plan should be read in conjunction with the Tree Implication Assessments and the Arboricultural Method Statement (AMS) contained in tree report reference LV371TR1.

Tree protection: Note 1
See Tree survey and site access plan LV371TSP1 for notes regarding the alignment and protection measures to be undertaken along the construction access route, between Point A and Point C on the plan.
In addition refer to Tree report ref LV371TR1 for further details of tree protection proposals including materials, facilitation pruning and sequence of works.
The access route is to between 1.8m and 2.4m width, with protective fencing set at 0.5m from either side of the vehicular surface.

Tree protection note 2:
The Pickleball Court is to be constructed prior to the commencement of works on the part of the construction access route which lies within the proposed layout for the Swimming Pond.
Before any construction vehicles or materials are brought onto the site:
The access route alignment, together with ground protection, protective fencing (to demarcate and prevent vehicles straying from the route), plus facilitation pruning between Point A and Point C on the plan shall be completed.
Protective fencing and ground protection shall be positioned around the Pickleball Court following the detailed tree works, before any construction vehicles or materials are brought onto the site.

Tree protection note 3:
The final action following completion of construction of the Pickleball Court shall be to remove all protective fencing and ground protection back to Points E and F on the plan. Heras fencing shall then be positioned between Points E and F.
Temporary protective fencing between Points D and E may be removed only after protective fencing has been installed to the north, west and east of the Garden Pavilion and Swimming Pond site.
Temporary protective fencing along the southern edge of the construction site access route, between Points B and F may then be realigned, as shown on the plan.

Tree protection note 4:
Space is available on the existing driveway to the front of the house for contractor parking and material delivery and storage , prior to movement into the site in smaller, lighter loads

N

0 5 10 15 20 25 metres

Project The Old Rectory, Rectory Lane, Pulborough
Title Tree protection plan
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landscape vision ltd