Photographs















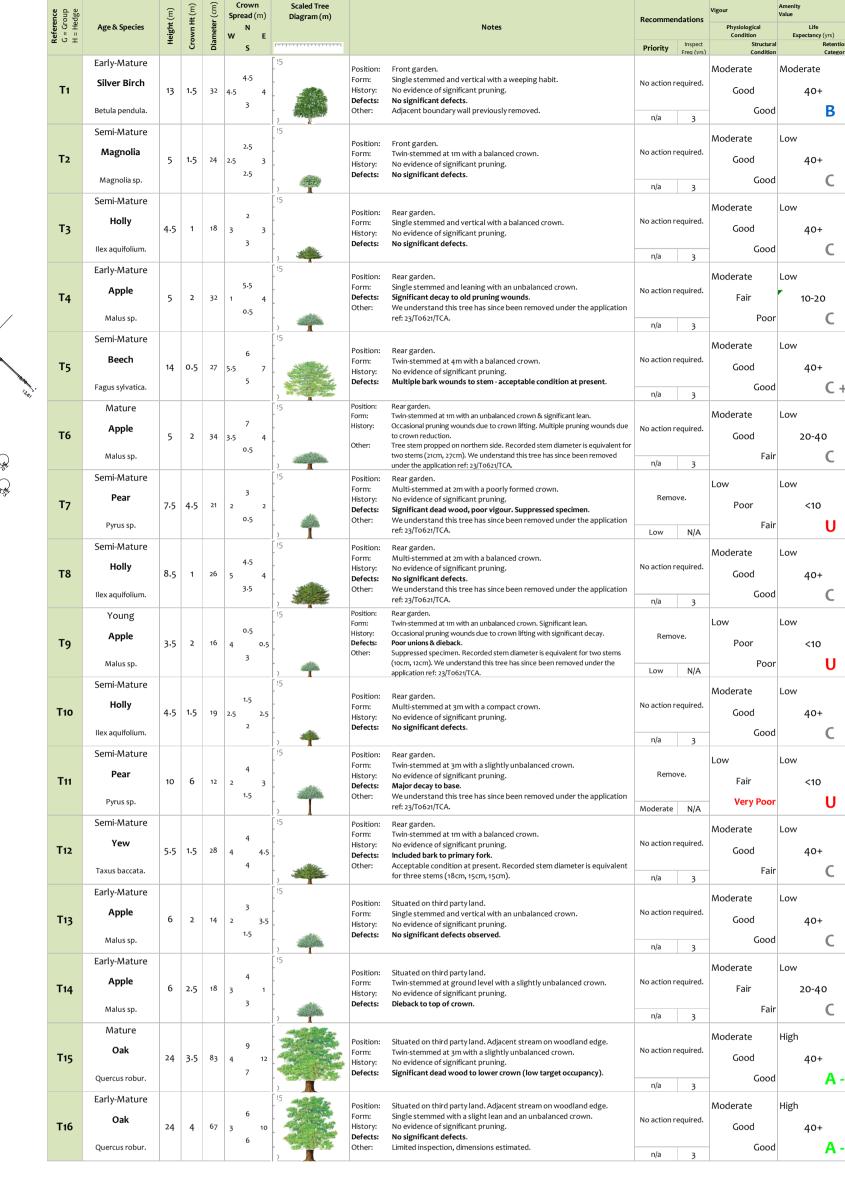
TPOs and Conservation Area Status

On 24th April 2023, we accessed the local authority website. A screenshot is produced below:



This indicates that:

- The site is within the Sheen Common Drive Conservation area.
- tree preservation orders affecting trees within the site.
- ee preservation orders affecting trees immediately adjacent to the site. T16 is believed to be affected (our numbering system).



Tree Data Schedule

We understand T4, T6 – T9 and T11 have since been removed under the application ref: 23/To621/TCA (see below snippet).

Dear Sir/Madam, The Town and Country Planning (Trees) Regulations 1999

Decision Notice

Application: 23/T0621/TCA Your ref: 10 Sheen Common Drive DC/JST/23/T0621/TCA/TCA Applicant: Dr Moores - Crown Tree Consultancy Agent:

Thank you for your application for tree works received on **10 August 2023** for the site:

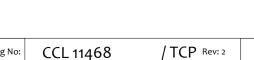
10 Sheen Common Drive Richmond TW10 5BN

T4, Apple - Fell T6, Apple - Fell T7, Pear - Fell T8, Holly - Fell T9, Apple - Fell T11, Pear - Fell

Please also note that it is intended to replace these trees with an equal number of similar garden/orchard trees.

NO TREE PRESERVATION ORDER is to be made in this instance. The work may, therefore be undertaken subject to the condition(s) and informatives set out in the attached schedule but in any event a further notice to the Local Planning Authority will be required if the work specified is not completed within two years from the date of this

•	There are no
•	There are tre



Tree Constraints Plan (Existing Layout) TW10 5BN

CROWN

Category A tree

Tree Retention Categories Stems & canopies shown Category B tree Category C tree Category U tree

Trees unsuitable for retention due to their very poor condition.

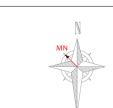
Trees of high quality with an estimated life expectancy of 40+ years Usually large trees with significant presence or smaller trees with excellent form. Retention of these trees is highly desirable. Trees of moderate quality with a life expectancy of 20+ years.
Usually maturing trees, or younger trees with good form. Retention of these trees is desirable though less than Category A trees Unremarkable trees of low quality and merit. Individual specimens

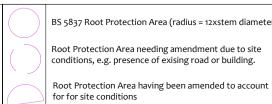
Close board fence h=1.8

Close board fence h=1.8

T16

Tree Constraints Plan Status: Final





 T_1 = Tree No 1 G_2 = Group No 2 H_3 = Hedge No 3

3.8 46 6.8 MN = Measured North: 2.3 16 4.0 Canopy spreads are sometimes neasured to an approximate N T11 1.4 7 2.6 T12 defined by site features. 3.4 35 6.0 Often more accurate, especially T13 Apple 1.7 9 3.0 where rows of trees are not T14 Apple T15 Oak 6 2.2 15 3.8 aligned N-S or E-W. 24 10.0 312 17.7 24 8.0 203 14.3

2.9 26 5.1

4.5 2.2 15 3.8