

Your ref:
Our ref: dp/etc/0921/639.app
Date: 8th December 2021.

TREE WORK APPLICATION
Planning & Community Services
London Borough of Hillingdon
3N Civic Centre
High Street
Uxbridge
Middlesex UB8 1UW

Re: Application for Tree Works:

RE: Sentis Court, 8 Carew Road, Northwood, Middlesex HA6 3NG

Client: Sentis Court Residents Association

Location: See Map

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| 1. Ash (T14) | (0598) Remove broken branch. |
| 2. Lombardy Polar (G3) | (0600- 0604) Reduce height by 6m (3m below previous pruning points) |
| 3. Horse Chestnut (T23) | (0370) Crown reduce by removing 3m from height of southern stem and 4m from height of northern stem (neighbouring side), to manage size and reduce load on defective stems. Reduce sides by 1.5-2m to shape. |
| 4. Lime (T5) | (0592) Major decay around base, affecting structural integrity: Remove |
| 5. Lime (T6) | (0593) Severe Honey Fungus infection and signs of decay around root flare, which will progress and affect stability in the future: Remove |
| 6. Corsican Pine (T8) | (0594) Install Cobra brace approx. 1m above old bracing as a backup. Old bracing to be left in place. |
| 7. Lime (T1) | (0590) Continue management as pollard by removing 4m long regrowth from height and 2m from sides. Remove epicormic shoots from base and trunk. |
| 8. Leyland Cypress (G1)
(Row x 11 Trees) | Reduce height to leave trees standing 3m in height and trim both sides to manage size of the fast growing trees and to manage in future as a hedge. |
| 9. Lime (T2) | (0367) Reduce height by 4m to manage size and match height of T1 |
| 10. Lime (T3) | (0366) Continue management as pollard by removing 4m long regrowth from height and 2-3m from sides. Remove epicormic shoots from base of tree. |
| 11. Ash (T4) | (0591) Sever and remove ivy from lower 1m section of trunk, to facilitate future visual inspections. |
| 12. Horse Chestnut (T18) | (0606) Crown reduce by removing 2 -2.5m from all over, to reduce likelihood of branch failure from decayed stems. |

REASON FOR WORKS: Public & resident safety and a continuation of cyclical/periodical maintenance.