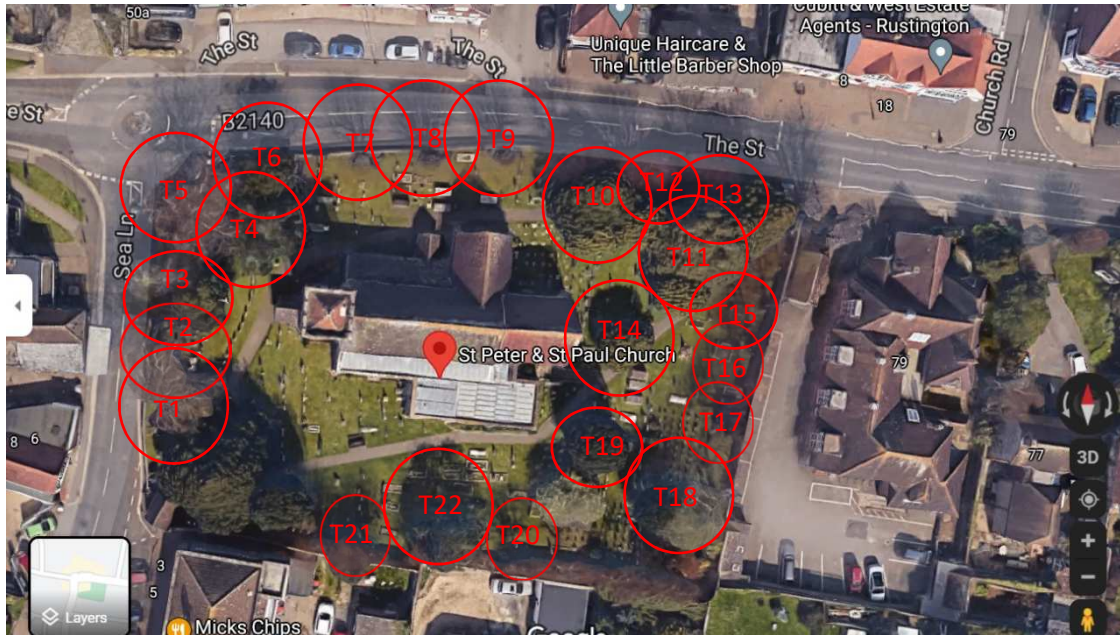




T1 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T2 – Bay Tree

- To crown lift to approximately 3 meters

T3 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T4 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T5 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T6 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T7 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T8 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T9 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T10 – Western Red Cedar

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T11 – Yew Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T12 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T13 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T14 – Yew Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T15 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T16 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T17 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T18 – Tulip Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only
- To remove the lowest lateral limb that is encroaching the out building

T19 – Yew Tree

- To remove epicormic growth from main stem and base of the tree

- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T20 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T21 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

T22 – Lime Tree

- To remove epicormic growth from main stem and base of the tree
- To crown lift to approximately 4/4.5 meters, remove secondary growth only

All trees will be cut to suitable growth points in accordance with BS3998

To chip all brash and remove all resulting waste from site