

**T1: Sycamore**

- Large cavity in Main stem
- To reduce the crown to previous reduction points
- To thin the crown density by 30%

**T2: Lime**

- To reduce to previous reduction points whilst preserving a suitable amount of furnishing growth to ensure crown continuity

**T3: Quercus ilex**

- To thin the crown density by 30%

**T4: Twin Stem Sycamore**

- To reduce the crown to previous reduction points
- To thin the crown density by 30% retaining lower furnishing growth to preserve screening

**T5: Ash**

- To thin the crown density by 20%

**T6: Sycamore**

- To reduce the crown to previous reduction points
- To thin the crown density by 30% retaining lower furnishing growth to preserve screening

**T7: Ash**

- To reduce the crown to previous reduction points
- To thin the crown density by 30% retaining lower furnishing growth to preserve screening

**H1: Conifer Hedge**

- To reduce by up to 2.4m in height and shear the face

