- **A** Tree grown over stump is weak - to be removed.
- **B** Coniferous trees grown too large and are at risk of dying
- **C** Strawberry Tree deteriorating as a result of neutralised soil.
- **D** Eucalyptus Tree deteriorating and leaning. Should be removed.
- **E** Oak Tree root system lifting drive. Oak needs space to thrive.
- **F** Poplar Tree a significant hazard
- **G** Conifer line compromising structure & overshading Garden 4
- **H** The Oak Trees needs space. No excavation to occur in this area.
- **I** The beech trees are usually not considered of significant importance
- **J** Stump to be removed
- **K** Tree killed from water bogging as a result of bad drainage
- **L** The Grande Flora Magnolia doesn't thrive & could be removed.
- **M** The Drawf Conifers should be removed
- **N** The Rockery plays an important role. See Sproughton Report B.ii


GARDEN 4
GARDEN 3
GARDEN 2
GARDEN 1
Line of Cypress
Silver Birch 10H
Horse Chestnut 18H
Poplar 30H
Lime 18H
Oak 21H
Oak 20H
Maple 13H
Ash 26H
Camilia 8H
Oak 15H
Grass
Hedge
Beech 14H
Oak 16H
15H
Oak 19H
Unknown 15H
Brickwork
Beech 5H
Beech 6H
Oak 20H
Stump
Magnolia Soulangiana
Lime 16H
Unknown 20H approx.
Unknown 15M
Unknown 18H approx.
Rockery
Pond
Fence
Cherry 7H
Laburnum 7H
Pine 7H
Strawberry Tree
Eucalyptus Tree
Gate
Path
Drive
Garage
Unknown 18H
Unknown 20H approx.
Unknown 15M approx.
Unknown 18H approx.
Unknown 20H approx.
Unknown 20H approx.
Unknown 20