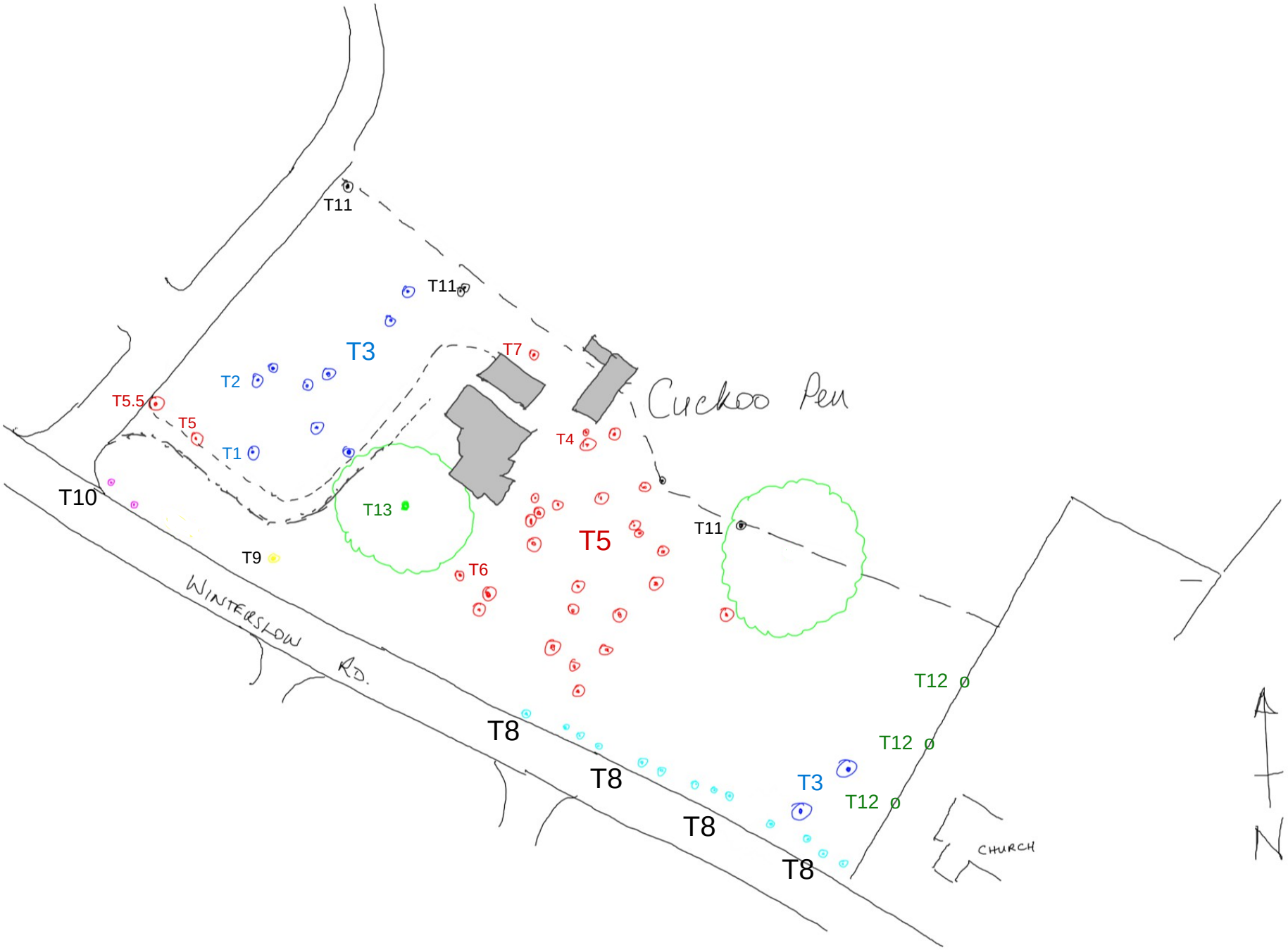
T11
T11
T3
T7
T2
T5.5
T5
T1
T4
Cuckoo Pen
T10
T13
T5
T11
T9
T6
WINTERSLOW RD.
T12 ø
T12 ø
T8
T8
T3
T12 ø
T8
CHURCH
N

| Key | | (Colour of row is in accordance to colour of tree's marked) |
|---|---|---|
| | T1-<br>T2-<br>T3- | Horse chestnut to be pollarded/felled due to being heavily effected by ganoderma.<br>Silver Birch to be felled due to large amount of die back on extremities of top of silver birch.<br>Coppice all Hazel and Poplar tree's marked to allow for regen growth. |
| | T4-<br>T5-<br><br><br>T6-<br>T7- | Coppice small willow tree to allow for regen growth.<br>Fell all fruit tree's marked T5 to be felled because of poor and inadequate fruiting caused by overcrowding of growth on unmaintained tree's and severe amounts of ivy growth in canopy's. All fruit tree's felled are to be replaced and planted on site.<br>Fell all elder tree's marked T6 due to poor positioning. All elder tree's are to be replaced and planted on site.<br>Fell box elder tree growing over garage roof as there is an insufficient amount of healthy growth to reduce the tree to due to severe cladding of ivy growth on a large majority of the canopy and the tree is in poor positioning, growing too close to the garage roof. |
| | T8- | Row of 13x sycamore tree's growing over highways to be reduced back to previous reduction points around 1.5m below the utility wire running through the canopy's in order to clear the wires, promote preservation and healthy regeneration of tree's and to make the overgrown tree's safe over the busy public highway. |
| | T9- | Fell 1x medium silver birch tree growing over the driveway. |
| | T10- | Reduce overall canopy of 2x mature beech tree's growing over highways up to 30%. |
| | T11- | All Tree's Marked T11 to be felled under the Dead Dying Diseased Act.<br>Ash Tree to be Pollarded to 8ft to encourage habitat in cavity and ivy clad. |
| | T12- | Pollard 3x sycamores growing in hedgerow alongside church boundary to previous pollard points (hedge height) to give clearence around the church building and to provide more light over graveyard area and into church windows. |
| | T13- | Reduce overall canopy of mature Copper beech on main driveway by 25% to preserve the tree and increase longevity by encouraging growth to the inner canopy and to improve the overall health of the tree. Given that the tree is very mature, it is only a matter of years until the tree will start reclining, therefore work on this tree shall be very beneficial. |
| | | All the above work has been recommended to improve the long term health of the trees. |

T5.5- Crown raise hornbeam 10ft to allow room above driveway.