

Gilston Park Estate : Woodland Management 2023

Gilston Park Estate – Woodland Management Compartment Map

key



Woodland compartments



Gilston Park Estate – Schedule of Works

| Compartment | Sub-Cpt | Activity |
|-------------|---------|---|
| 1 | a | Bridleway tree safety inspection |
| 1 | b | Thin and widen central ride |
| 1 | b | mow open area on irregular basis |
| 1 | b | Bridleway tree safety inspection |
| 1 | c | Thin hornbeam and reduce number of oak standards |
| 1 | c | Bridleway tree safety inspection |
| 2 | a | Control cotoneaster |
| 3 | a | Thin to promote structural diversity and encourage ground flora. Halo around hornbeam edge trees. |
| 3 | a | Control spread of Cotoneaster |
| 3 | b | Footpath tree safety inspection |
| 3 | c | Thin hornbeam and create 3 or 4 coppice coupes. Use temporary deer fencing to protect stools from browsing. |
| 3 | c | Footpath tree safety inspection |
| 3 | d | Thin sycamore |
| 4 | a | Thin ash and hornbeam coppice and select and halo around good standards. |
| 4 | a | Control Cotoneaster |
| 4 | a | Bridleway tree safety inspection |
| 5 | a | Footpath and bridleway tree safety inspection |
| 6 | a | Thin ash to help remaining trees |
| 6 | a | Collect up redundant treeshelters |
| 6 | a | Footpath tree safety inspection |
| 7 | a | Control laurel by hand cutting and spraying the regrowth |
| 8 | a | Thin to encourage more tree regeneration and greater structural diversity |
| 8 | a | Footpath tree safety inspection |
| 8 | b | Footpath tree safety inspection |
| 10 | a | First thin |
| 12 | a | First thin/respace. Collect up redundant treeshelters |
| 13 | a | First thin of plantation grown broadleaves |
| 13 | a | Remove redundant pheasant pen if not in use |
| 13 | a | Footpath tree safety inspection |
| 13 | b | Thin |
| 14 | a | First thin |
| 14 | a | Pick up and recycle redundant treeshelters |
| 14 | a | Footpath tree safety inspection |
| 15 | a | First thin |
| 15 | a | Pick up and recycle old treeshelters |
| 15 | a | Footpath tree safety inspection |
| 16 | a | Tree safety inspection alongside bridleway on a 30 month schedule. |
| 17 | a | Monitor ash condition |
| 17 | a | roadside tree safety inspection |
| 18 | a | Footpath tree safety inspection |
| 18 | b | Bridleway tree safety inspection |
| 20 | a | Monitor tree cover over moated site to help protect SAM |
| 20 | b | First thin to reduce the proportion of dying ash and halo around the better oaks |