

Newent Town Council – Arboretum

2025 Work Recommendations



Tree/Group Reference	CA	TPO	Tree Count	Species	Height (m)	Stem Count	Stem Diameter (cm)	Crown Diameter (m)	Life Stage	Physiological Condition	Recommendations and Observations
W416			50	<i>Fraxinus excelsior</i> Ash	12.0	1	15	5.0	Semi Mature	Good	Fell - Silvicultural thin. Take out dead and declining trees (mainly ash). 02/04/18 CJH Mixed plantation with groups of species. 1-2 m spacing; planted in rows. Overstocked; needs thinning. Numbers approximate. 17/10/23 CJH Chalara (ash dieback) present. Severe symptoms. Footpath within crown spread. Desire line within crown drip line.
			30	<i>Larix decidua</i> European Larch/Common Larch							
			20	<i>Alnus glutinosa</i> Common Alder							
			10	<i>Acer campestre</i> Field Maple							
			6	<i>Thuja plicata</i> Western Red Cedar							
			5	<i>Sorbus aucuparia</i> Rowan/Mountain Ash							
			4	<i>Populus nigra</i> 'Italica' Lomardy Poplar							
			3	<i>Cunninghamia lanceolata</i> Chinese Fir							
			2	<i>Laurocerasus officinalis</i> Cherry Laurel							
			2	<i>Quercus ilex</i> Holm Oak							
			1	<i>Laurocerasus lusitanica</i> Portugal Laurel							
T426			1	<i>Quercus robur</i> English Oak	16.0	3	77	15.0	Early Mature	Good	Deadwood - Remove. Remove dead branch overhanging path at c 4 m. Could be done with pole saw. Deadwood - Minor. Ivy or climbing plant. Multi-stemmed. 18/04/02 CJH Remnant hedgerow tree. Footpath within crown spread.

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H430			60	<i>Crataegus monogyna</i> Common Hawthorn/Quick/May	6.0	1	15	4.0	Mature	Good	Fell - Ground level. Fell dead elm marked with yellow dot. Dutch elm disease. Dead tree / trees. Hedgerow - Neglected / overgrown. 18/04/02 CJH Occasional dead stems. 17/10/23 CJH Several dead elm. Footpath within crown spread.
			15	<i>Fraxinus excelsior</i> Ash							
			5	<i>Corylus avellana</i> Common Hazel							
W443			75	<i>Fraxinus excelsior</i> Ash	10.0	1	15	4.0	Semi Mature	Fair	Fell - Silvicultural thin. Fell declining trees, mainly ash. 18/04/02 CJH Mixed plantation with groups of species. 1-2 m spacing; planted in rows. Overstocked; needs thinning. Numbers approximate. 17/10/23 CJH Chalara (ash dieback) present. Severe symptoms. Footpath within crown spread. Desire line within crown drip line. Seating area within crown spread.
			15	<i>Betula pendula</i> Silver Birch							
			6	<i>Pinus sylvestris</i> Scots Pine							
			3	<i>Abies sp.</i> Fir sp.							
			2	<i>Viburnum sp.</i> Viburnum sp.							
T446			1	<i>Quercus robur</i> English Oak	18.0	1	90	22.0	Mature	Good	Deadwood - Remove. Remove large diameter deadwood (> 10 cm diameter). Deadwood - Major. Pruning wounds - Suspected compartmentalised. 18/04/02 CJH Seat fitted around stem. Footpath within crown spread. Seating area within crown spread.

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W456			50	<i>Fraxinus excelsior</i> Ash	11.0	1	15	4.0	Semi Mature	Fair	<p>Fell - Silvicultural thin. Fell declining trees, mainly ash and birch.</p> <p>18/04/02 CJH Mixed plantation with groups of species. 1-2 m spacing; planted in rows. Overstocked; needs thinning. Numbers approximate.</p> <p>17/10/23 CJH Chalara (ash dieback) present. Severe symptoms.</p> <p>Footpath within crown spread. Desire line within crown drip line. Seating area within crown spread.</p>
			15	<i>Betula pendula</i> Silver Birch							
			15	<i>Acer campestre</i> Field Maple							
			5	<i>Viburnum lantana</i> Wayfaring Tree							
			5	<i>Alnus glutinosa</i> Common Alder							
			4	<i>Cedrus deodara</i> Deodar							
			3	<i>Abies sp.</i> Fir sp.							
			3	<i>Taxus baccata</i> Yew							
			2	<i>Prunus domestica</i> Plum							
			2	<i>Pinus sylvestris</i> Scots Pine							
			1	<i>Viburnum sp.</i> Viburnum sp.							
			1	<i>Cerasus serrulata</i> Japanese Cherry							

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W457			60	<i>Fraxinus excelsior</i> Ash	11.0	1	15	4.0	Semi Mature	Good	Fell - Silvicultural thin. Fell declining trees, mainly ash. 18/04/02 CJH Mixed plantation with groups of species. 1-2 m spacing; planted in rows. Overstocked; needs thinning. Numbers approximate. 17/10/23 CJH Chalara (ash dieback) present. Severe symptoms. Footpath within crown spread. Desire line within crown drip line. Seating area within crown spread.
			15	<i>Alnus glutinosa</i> Common Alder							
			15	<i>Betula pendula</i> Silver Birch							
			15	<i>Acer campestre</i> Field Maple							
			5	<i>Viburnum lantana</i> Wayfaring Tree							
			4	<i>Picea abies</i> Norway Spruce							
			2	<i>Pinus sylvestris</i> Scots Pine							
			1	<i>Catalpa bignonioides</i> Indian Bean Tree							
			1	<i>Taxus baccata</i> Yew							
W459			100	<i>Fraxinus excelsior</i> Ash	11.0	1	15	4.0	Semi Mature	Good	Fell - Silvicultural thin. Fell dead and declining trees, mainly ash. 18/04/02 CJH Mixed plantation with groups of species. 1-2 m spacing; planted in rows. Overstocked; needs thinning. Numbers approximate. 18/10/23 CJH Chalara (ash dieback) present. Severe symptoms. Footpath within crown spread. Desire line within crown drip line. Seating area within crown spread.
			30	<i>Acer campestre</i> Field Maple							
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W462			75	<i>Fraxinus excelsior</i> Ash	11.0	1	20	4.0	Semi Mature	Good	<p>Fell - Silvicultural thin. Fell dead and declining trees, mainly ash.</p> <p>18/04/02 CJH Mixed plantation with groups of species. 2 m spacing; planted in rows. Overstocked; needs thinning. Numbers approximate.</p> <p>18/10/23 CJH Chalara (ash dieback) present. Severe symptoms.</p> <p>Footpath within crown spread. Desire line within crown drip line. Road within falling distance of tree.</p>
			20	<i>Acer campestre</i> Field Maple							
			20	<i>Betula pendula</i> Silver Birch							
			15	<i>Larix decidua</i> European Larch/Common Larch							
			10	<i>Abies sp.</i> Fir sp.							
			5	<i>Alnus glutinosa</i> Common Alder							
			2	<i>Quercus ilex</i> Holm Oak							
			1	<i>Thuja plicata</i> Western Red Cedar							

Newent Town Council – Cemetery

2025 Work Recommendations



Tree/Group Reference	CA	TPO	Tree Count	Species	Height (m)	Stem Count	Stem Diameter (cm)	Crown Diameter (m)	Life Stage	Physiological Condition	Recommendations and Observations
T546			1	<i>Fraxinus excelsior</i> Ash	7.0	7	21	4.0	Young	Good	<p>Stump - Treat.</p> <p>Fell - Coppice.</p> <p>Coppice stool - Regrown. Inappropriate species / location.</p> <p>Main drive within or adjacent to canopy.</p>

Newent Town Council – Newent Lake

2025 Work Recommendations



Tree/Group Reference	CA	TPO	Tree Count	Species	Height (m)	Stem Count	Stem Diameter (cm)	Crown Diameter (m)	Life Stage	Physiological Condition	Recommendations and Observations
T136			1	<i>Acer pseudoplatanus</i> Sycamore	19.0	1	60	14.0	Early Mature	Good	<p>Prune from adjacent structure. Prune from streetlight to give 1 m clearance and unobstructed light arc.</p> <p>Base / stems obscured - Vegetation. Epicormic growth - Base. Ivy or climbing plant.</p> <p>Footpath within crown spread. Recreational area within crown spread. Neighbouring property in falling distance.</p>
G285			25 20 15 15 5	<i>Fraxinus excelsior</i> Ash <i>Ilex aquifolium</i> Holly <i>Acer pseudoplatanus</i> Sycamore <i>Crataegus monogyna</i> Common Hawthorn/Quick/May <i>Sambucus nigra</i> Elder	18.0	1	45	10.0	Early Mature	Good	<p>Fell - Coppice. Coppice group of 10 tall hazel overhanging bypass at western end of group.</p> <p>Fell - Ground level. Fell partially uprooted hazel marked with yellow dot to extreme west of group. Fell small dead ash (twin-stemmed) clad in ivy just north west of T528 at eastern end of group near road. Stems marked with yellow dots.</p> <p>Base / stems obscured - Vegetation. Deadwood - Minor. Ivy or climbing plant. 29/03/18 CJH Extensive earthworks to south side of group in former play area will possibly have an impact on tree health and stability. Numbers approximate.</p> <p>13/09/23 CJH Chalara (ash dieback) present. Moderate symptoms.</p> <p>Road within falling distance of tree.</p>
T342			1	<i>Alnus glutinosa</i> Common Alder	20.0	11	82	15.0	Early Mature	Good	<p>Fallen tree / stems - Make safe. Remove enough of part in water to allow maintenance boat to pass.</p> <p>Access to inspect base - Not possible. Base / stems obscured - Vegetation. Coppice stool - Coppice origin / Mature stems. Epicormic growth - Base. Multi-stemmed. 02/04/18 CJH Probably one tree. One dead and decayed stem over lake. 10/12/24 CJH One stem has failed into lake following storm. Will be difficult to extract. Stem still attached to base on underside.</p> <p>Footpath within crown spread. Recreational area within crown spread. Seating area within crown spread.</p>

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T346			1	<i>Alnus glutinosa</i> Common Alder	20.0	3	86	15.0	Early Mature	Good	<p>Remove suspended or broken limb / limbs.</p> <p>Branch - Suspended. Deadwood - Minor. Epicormic growth - Base. Ivy or climbing plant. Twin-stemmed. 02/04/18 CJH Growing on bank of lake. One stem previously removed.</p> <p>Footpath within crown spread. Seating area within crown spread. Recreational area within crown spread.</p>
T477			1	<i>Magnolia grandiflora</i> Bull Bay	3.0	1	5	5.0	Young	Good	<p>Formative prune - Structural. Remove failed branch. Thin remaining branch emanating from spot to lessen weight on torn stem. Remove low epicormic branch.</p> <p>Staked tree / trees. Young planted tree / trees. Strimmer damage to base.</p> <p>Recreational area within crown spread.</p>
T486			1	<i>Prunus sp.</i> Cherry sp.	2.0	1	2	1.0	Young	Good	<p>Formative prune - Structural. Prune off lower branches below 1 m back to stem.</p> <p>Commemorative tree. Staked tree / trees - Ingrown / Restricting growth. Young planted tree / trees. 01/02/22 CJH Triangular wooden guard around tree.</p> <p>Recreational area within crown spread.</p>
T535			1	<i>Fraxinus excelsior</i> Ash	17.0	1	20	4.0	Semi Mature	Poor	<p>Fell - Ground level. Leave arisings in situ.</p> <p>Die-back - Throughout crown. 17/10/23 CJH Chalara (ash dieback) present. Severe symptoms.</p> <p>Footpath within crown spread.</p>

Tree Schedule Key



Tree/Group Reference	Reference number for individual trees or groups of trees, prefixed by T (Tree), G (Group), W (Woodland), H (Hedge) or S (Shrub) to indicate the type of feature.
CA/TPO	Statutory protection; either Conservation Area designation (Y/N), Tree Preservation Order (Y/N) or status not checked (blank).
Tree Count	Number of trees of a particular species recorded within a group feature, with the default value of 1 for single trees.
Species	Scientific name followed by common name (where available).
Height (m)	Tree height estimated to the nearest metre. Tree height for group records refers to the estimated average height of trees within the group (unrepresentative trees may be excluded from this estimate).
Stem Count	Number of stems, estimated where the stem count is greater than 10, with a default value of 1 for a tree with one stem.
Stem Diameter (cm)	Stem diameter estimated to the nearest 5 cm, measured at approximately 1.5 m above ground level in accordance with Annex C of BS5837:2012. For trees with more than one stem an estimated average stem diameter is recorded and a combined stem diameter is presented, calculated in accordance with the formula in Section 4.6.1b of BS5837:2012. Stem diameter for group records refers to the estimated average stem diameter of trees within the group (unrepresentative trees may be excluded from this estimate).
Crown Diameter (m)	Spread or diameter of the tree crown estimated to the nearest metre. Crown diameter for group records refers to the estimated average crown diameter of trees with the group (unrepresentative trees may be excluded from this estimate).
Life Stage	Young, Semi-mature, Early Mature, Mature, Late Mature, Ancient or Veteran.
Physiological Condition	Good, Fair, Poor, Dead.
Recommendations	Recommended works, with status indicated by font colour (Proposed , Assigned , Contracted , Declared , Completed , Cancelled). Descriptive notes may be included to add further detail or to define the aim of the intended operations.
Observations	Description of the tree or trees within a group in terms of basic features and morphology as well as structural and physiological attributes, together with a description of the context in which the tree is growing; specifically targets and other site features.
Schedule Query	Description of the criteria used to select the subset of trees presented within the schedule.