

# **Schedule of Tree Data**

Greenhills Park  
Co. Dublin

August 2025

**List of Abbreviations Used in Schedule of Tree Data Below:**

m = Metre

cm = Centimetre

CBH= Circumference at Breast Height

NA = Not Applicable

TS = Twin Stems

MS = Multi Stems

ERC = Estimated remaining contribution in years (<10, 10+, 20+, 40+)

GL = Ground level

**Age Class:**

Y = Young: A tree which has been planted in the last 10 years or is less than 1/3 expected height of the species in question

M = Middle aged: A tree which is between 1/3 and 2/3's the expected height of the species in question

Mat = Mature: A tree that has reached the expected height of the species in question, but is still increasing in size

OM =Over Mature: A tree at the end of its life cycle and the crown is starting to break up and decrease in size

V= Veteran: A tree showing signs of biological, cultural or aesthetic value that are characteristic of, but not exclusive to, individuals surviving beyond the typical age range for the species concerned.

**Health Status:**

L = low vigour

Md = Moderate vigour

N = Normal vigour

**Condition Class :**

U=Those trees in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years

A = Trees of high quality with an estimated remaining life expectancy of at least 40 years

B = Trees of moderate quality with an estimated remaining life expectancy of at least 20 years.

C= Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm.

The above categories (A, B and C) will be further subdivided with regard to the nature of their values or qualities. A tree may be awarded one or more value categories as below, but such attributes do not infer any additional value and it may be possible for a tree may qualify for one or more of the categories as below.

No. in table refers to Arbortrack reference no. Maintenance tasks are recorded in arbortrack.

Filed work carried out on the 22<sup>nd</sup> August 2025

**Sub-categories:****1-mainly Arboricultural Values:**

A = Good: Typically, a good quality specimen, which is considered to make a substantial Arboricultural contribution

B = Fair: Typically including trees regarded as being of moderate quality.

C= Poor: Typically including generally poor-quality trees that may be of only limited value.

**2- mainly Landscape Values:**

A = Good: A tree which provides definitive screening or softening effect to the locality in relation to views in or out of the site, and/or is of a high aesthetic value.

B = Fair: A tree which provides moderate screening or softening effect to the locality in relation to views in or out of the site, and/or is of a medium aesthetic value.

C = Poor: A tree which provides low screening or softening effect to the locality in relation to views in or out of the site, and/or is of a low aesthetic value.

**3-Cultural Values:**

A = Good: A tree which provides high conservation, historical or commemorative values.

B = Fair: A tree which provides medium conservation, historical or commemorative values.

C = Poor: A tree which provides low conservation, historical or commemorative values.

No.	Species	Ht	N	S	E	W	Dia (DBH)	Vigour	Age Class	Cond Class	ERC	Comments
1PH2	Field Male <i>Acer campestre</i>	8-10	2.8	2.9	2.9	2.9	210mm	N	M	B1,2	40+	Part of a group of 3
1PH3	Field Male <i>Acer campestre</i>	8-10	2.8	2.9	2.9	2.9	270mm	N	M	B1,2	40+	Part of a group of 3
1PH4	Field Male <i>Acer campestre</i>	8-10	2.8	2.9	2.9	2.9	300mm	N	M	B1,2	40+	Part of a group of 3
1PH5	Beech <i>Fagus Sylvatica</i>	8-10	2.2	2.1	2.3	1.9	260mm	N	Y	B1,2	40+	Part of a line of trees
1PH6	Beech <i>Fagus Sylvatica</i>	8-10	2.1	2.2	1.8	2.1	320mm	N	Y	B1,2	40+	Part of a line of trees
1PH7	Beech <i>Fagus Sylvatica</i>	8-10	3.8	3.9	3.6	3.8	370mm	N	Y	B1,2	40+	Part of a line of trees, leader lost resulting in a bushy form
1PH8	Beech <i>Fagus Sylvatica</i>	8-10	3.3	3.5	3.8	3.7	320mm	N	Y	B1,2	40+	Part of a line of trees
15VC	Cherry <i>Prunus 'Avium'</i>	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years

No.	Species	Ht	N	S	E	W	Dia (DBH)	Vigour	Age Class	Cond Class	ERC	Comments
15VD	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	60mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15VA	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	60mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years, mechanical damage at base
15VB	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	60mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years, mechanical damage at base
15V9	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
1PH9	Beech <i>Fagus Sylvatica</i>	8-10	2.3	2.1	2.2	2.1	310mm	N	Y	C1,2	20+	Part of a line of trees, substantial bark damage at base, 1.5mx0.20m occlusion at edge
1PHA	Beech <i>Fagus Sylvatica</i>	8-10	2.4	2.5	2.6	2.5	260mm	N	Y	C1,2	40+	Part of a line of trees, included bark in main union, small amount of dead wood in crown. Remove for purposes of development
15V8	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	60mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15V7	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	70mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years. Remove for purposes of development
1PHB	Beech <i>Fagus Sylvatica</i>	8-10	2.4	2.5	2.6	2.5	260mm	N	Y	B1,2	40+	Part of a line of trees, minor mechanical damage at base. Remove for purposes of development

No.	Species	Ht	N	S	E	W	Dia (DBH)	Vigour	Age Class	Cond Class	ERC	Comments
1PHC	Beech <i>Fagus Sylvatica</i>	8-10	2.4	2.6	2.6	2.5	310mm	N	Y	B1,2	40+	Part of a line of trees, DBH taken below branch flare at 0.4m above GL. Remove for purposes of development
1PHD	Beech <i>Fagus Sylvatica</i>	8-10	2.4	2.5	2.4	2.4	230mm	N	Y	B1,2	40+	Part of a line of trees. Remove for purposes of development
1PHE	Beech <i>Fagus Sylvatica</i>	8-10	2.7	2.8	2.6	2.8	240mm	N	Y	B1,2	40+	Part of a line of trees, missing leader resulting in bushy form. Remove for purposes of development
1PHF	Beech <i>Fagus Sylvatica</i>	8-10	2.2	2.1	2.3	2.2	240mm	N	Y	B1,2	40+	Part of a line of trees
15V6	Cherry <i>Prunus 'Avium'</i>	2-3	0.6	0.6	0.6	0.6	50mm	L	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years, mechanical damage at base. Remove for purposes of development
15V5	Cherry <i>Prunus 'Avium'</i>	2-3	0.6	0.7	0.6	0.7	60mm	Md	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years RPA=0.72m. Remove for purposes of development
15V4	Cherry <i>Prunus 'Avium'</i>	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years, mechanical damage at base
1PHG	Beech <i>Fagus Sylvatica</i>	8-10	1.4	1.3	1.3	1.5	230mm	Md	Y	C1,2	40+	Part of a line of trees
1PHH	Elm <i>Ulmus</i> spp.	8-10	3.4	3.5	3.6	3.5	470mm	N	Y	C1,2	40+	Part of a line of trees, DBH taken below branch flare, included bark on main union west side – remove branch

No.	Species	Ht	N	S	E	W	Dia (DBH)	Vigour	Age Class	Cond Class	ERC	Comments
1PHI	Elm <i>Ulmus</i> spp.	12-14	3.5	3.5	3.6	3.5	360mm	N	Mat	B1,2	20+	Part of a line of trees
1PHJ	Elm <i>Ulmus</i> spp.	12-14	3.5	4.2	3.6	3.5	330mm	N	Mat	B1,2	20+	Part of a line of trees
1PHK	Elm <i>Ulmus</i> spp.	12-14	3.7	3.9	3.9	3.5	340mm	N	Mat	B1,2	20+	Part of a line of trees, broken branch north side – remove branch
1PHL	Elm <i>Ulmus</i> spp.	12-14	3.9	3.7	3.7	4.2	330mm	N	Mat	B1,2	20+	Part of a line of trees
1PHM	Elm <i>Ulmus</i> spp.	8-10	3.8	4.5	4.6	4.5	280mm	L	Mat	C1,2	20+	Part of a line of trees, minor deadwood in crown– remove deadwood
1PHN	Elm <i>Ulmus</i> spp.	12-14	3.8	4.2	4.3	4.2	400mm	N	Mat	B1,2	20+	Part of a line of trees, suckering at base– remove suckers
1PHP	Elm <i>Ulmus</i> spp.	12-14	4.6	4.5	4.6	4.5	370mm	N	Mat	B1,2	20+	Part of a line of trees, minor dead wood in crown– remove deadwood
1PHQ	Elm <i>Ulmus</i> spp.	12-14	3.8	4.5	4.6	4.5	430mm	N	Mat	B1,2	20+	Part of a line of trees, suckering at base– remove suckers
1PHR	Elm <i>Ulmus</i> spp.	12-14	3.9	4.5	4.3	4.2	360mm	N	Mat	B1,2	20+	Part of a line of trees, minor deadwood in crown– remove deadwood
1PHS	Elm <i>Ulmus</i> spp.	12-14	3.5	3.2	3.6	3.2	330mm	N	Mat	B1,2	20+	Part of a line of trees, minor deadwood in crown– remove deadwood
1PHT	Elm <i>Ulmus</i> spp.	12-14	3.8	3.5	3.6	3.5	360mm	N	Mat	B1,2	20+	Part of a line of trees, crossing branches – structural pruning
1PHU	Elm <i>Ulmus</i> spp.	12-14	3.8	4.5	3.9	4.2	460mm	N	Mat	B1,2	20+	Part of a line of trees, dbh taken below branch flare, suckering at base– remove suckers
1PHV	Elm <i>Ulmus</i> spp.	12-14	3.8	4.5	4.6	4.5	360mm	N	Mat	B1,2	20+	Part of a line of trees, minor deadwood in crown– remove deadwood
1PHW	Elm <i>Ulmus</i> spp.	12-14	3.2	3.5	3.3	3.5	380mm	N	Mat	B1,2	20+	Part of a line of trees, remove suckers, minor deadwood in crown– remove deadwood



No.	Species	Ht	N	S	E	W	Dia (DBH)	Vigour	Age Class	Cond Class	ERC	Comments
1PHX	Elm <i>Ulmus</i> spp.	12-14	2.8	2.5	2.6	2.5	350mm	N	Mat	B1,2	20+	Part of a line of trees, suckering at base- remove suckers
1PHY	Elm <i>Ulmus</i> spp.	12-14	3.8	3.5	3.6	3.5	300mm	N	Mat	B1,2	20+	Part of a line of trees
1PHZ	Elm <i>Ulmus</i> spp.	10-12	1.8	1.5	1.6	1.5	180, 160, 130mm	Md	Sm	C1,2	20+	Part of a line of trees
1PJO	Elm <i>Ulmus</i> spp.	10-12	3.8	3.5	3.6	3.5	180, 150, 130, 130, 100mm	N	Sm	C1,2	20+	Part of a line of trees
1PJ1	Elm <i>Ulmus</i> spp.	12-14	1.9	2.2	2.3	2.2	290mm	N	Mat	B1,2	20+	Part of a line of trees
1PJ2	Elm <i>Ulmus</i> spp.	12-14	2.2	2.3	2.2	2.2	250mm	N	Mat	B1,2	20+	Part of a line of trees
1PJ3	Elm <i>Ulmus</i> spp.	12-14	2.5	2.3	2.4	2.4	310mm	N	Mat	B1,2	20+	Part of a line of trees
1PJ4	Elm <i>Ulmus</i> spp.	12-14	3.2	3.5	3.2	3.5	330mm	N	Mat	B1,2	20+	Part of a line of trees, suckering at base- remove suckers RPA=3.96m
1PJ5	Elm <i>Ulmus</i> spp.	12-14	2.6	2.5	3.1	2.6	270mm	N	Mat	B1,2	20+	Part of a line of trees
1PJ6	Elm <i>Ulmus</i> spp.	12-14	3.3	3.2	3.1	3.3	260mm	N	Mat	B1,2	20+	Part of a line of trees
1PJ7	Elm <i>Ulmus</i> spp.	12-14	3.1	3.1	3.1	2.9	280mm	N	Mat	B1,2	20+	Part of a line of trees
1PJ8	Elm <i>Ulmus</i> spp.	12-14	3.5	3.4	3.3	3.1	290mm	N	Mat	B1,2	20+	Part of a line of trees, broken limb – remove limb
1PJ9	Elm <i>Ulmus</i> spp.	12-14	3.9	4.2	4.3	4.2	460mm	N	Mat	B1,2	20+	Part of a line of trees

No.	Species	Ht	N	S	E	W	Dia (DBH)	Vigour	Age Class	Cond Class	ERC	Comments
1PJ9	Elm <i>Ulmus</i> spp.	12-14	3.2	3.2	3.3	3.2	340mm	N	Mat	B1,2	20+	Part of a line of trees
1PJA	Elm <i>Ulmus</i> spp.	12-14	3.3	3.4	3.3	3.4	340mm	N	Mat	B1,2	20+	Part of a line of trees
15V3	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15V1	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15V0	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15UZ	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15UY	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15UX	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years
15UW	Cherry <i>Prunus</i> 'Avium'	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Part of a line of trees, newly planted in past 3 years

No.	Species	Ht	N	S	E	W	Dia (DBH)	Vigour	Age Class	Cond Class	ERC	Comments
1PJE	Birch <i>Betula utilis</i> subsp. <i>jacquemontii</i>	2-3	0.8	0.8	0.8	0.8	80mm	N	Y	C1,2	40+	Growing at edge of hedgerow
1PJF	Elm <i>Ulmus</i> spp.	10-12	3.2	3.3	3.3	3.3	250, 200, 190, 180, 180mm	N	Mat	C1,2	10+	Decay in central limb – remove central limb
H1	Hornbeam <i>Carpinus betulus</i>	2.0	N/A				N/A	N	Sm	C1,2	20+	A nice uniform parkland hedge, some briar starting to grow in the hedge