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Charlemont Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	716029.84	732421.743	Lime Tilia x europaea	Early mature	Good	Well formed with no visible defects.	B	No action necessary	30-40	4;4;3;3	Retain	No impact from works	Place tree protection fencing
2	716076.418	732452.046	Lime Tilia x europaea	Early mature	Good	Pavement heave north. Well formed with no visible defects.	B	No action necessary	30-40	5;4;3;5	Fell	Plaza entrance at this location	N/A
3	716082.182	732442.502	Lime Tilia x europaea	Mature	Good	Heavy pavement heave south. Multi-stemmed from 4.5m. Canopy raised for road traffic. Minor deadwood in upper canopy. Somewhat drawn up due to roadside maintenance.	B	Deadwood	30-40	6.5;6;4;4	Fell	Plaza entrance at this location	N/A
4	716097.589	732450.225	Lime Tilia x europaea	Young	Good	No visible defects. Overhead services directly overhead.	C	Cutback near overhead services	20	1;1;1;1	Fell	Plaza entrance at this location	N/A
5	716103.706	732461.729	Lime Tilia x europaea	Mature	Fair	Deep cavities east and west at base with associated decay. Buttresses are sound. Otherwise, vigorous with a well-formed crown.	C	Monitor decay	15-Oct	5;6;4;5	Fell	Plaza entrance at this location	N/A
6	716120.982	732460.182	Lime Tilia x europaea	Early mature	Good	Bark damage north at 2m with no associated decay. Minor included bark beneath stem union at 3m. Pavement heave south that has been patched with tarmac.	B	Monitor included bark, though not significant at present.	20-30	4;5;3;3	Retain	No impact from works	Place tree protection fencing
7	716133.721	732477.058	Lime Tilia x europaea	Mature	Good	Drawn up and sub-dominant to London plane south. Well formed with no visible defects.	B	No action necessary	30-40	6;6;3;4	Retain	No impact from works	Place tree protection fencing
8	716141.234	732466.876	London plane Platanus x hispanica	Mature	Good	Located on the roadside of Dartmouth Road. Heavy pavement heave south where tarmac has replaced previous cement. Trunk co-dominant at 3m with sound union. Deadwood in centre of canopy at 7m. Offers high landscape value.	A	Deadwood	40	5;8;8.5;5	Retain	No impact from works	Place tree protection fencing
9	716082.259	732596.913	London plane Platanus x hispanica	Mature	Good	Located in a private garden. Codominant trunk at 2.5m with a sound union. Minor pruning cavity at 3m west which is not showing any associated decay.	A	No action necessary	40	5;7;8;6	Retain	No impact from works	N/A
10	716086.786	732613.08	Lime Tilia x europaea	Mature	Fair	Located on Grand parade road. Trunk co-dominant at 3m with sound unions. Overhead services pass through stems. A mature specimen of high landscape value.	A	Prune branches near overhead services	40	8;11;9;7	Retain	No impact from works	NA
11	716027.644	732590.321	Lime Tilia x europaea	Mature	Good	Trunk co-dominant at 4.25m. Minor cavity at this point which does not appear significant at present. Well formed with no other defects visible.	B	Monitor cavity	40	6:6;6:3	Retain	No impact from works	Raise canopy to 5m south to mitigate machinery damage and place tree protection fencing
12	716010.703	732583.736	London plane Platanus x hispanica	Young	Poor	Has sustained traffic damage by roadside. Bark damage and associated decay.	U	Review annually	<10	1;1;1;1	Fell	Removed to facilitate construction	N/A
13	715993.306	732577.217	Lime Tilia x europaea	Mature	Fair	Has had crown reduce west to facilitate Luas bridge. Multi-stemmed at 3m. Drawn up due to maintenance activity.	B	No action necessary	30-40	7;5;4;3	Retain	No impact from works	Place tree protection fencing
14	716094.322	732592.866	Lime Tilia x europaea	Mature	Good	Exhibits heave east at 1m under roadway. Drawn up canopy form due to roadside maintenance.	B	No action necessary	30-40	2;3.5;2;2	Retain	No impact from works	N/A
15	716103.041	732596.789	Lime Tilia x europaea	Early mature	Good	Sub-dominant to neighbouring lime. Good crown formation. No visible defects.	B	No action necessary	30-40	3;2;2;3	Retain	No impact from works	N/A
17	716057.93	732575.561	Lime Tilia x europaea	Early mature	Poor	Poor crown formation due to repeated pruning of upper canopy.	C	No action necessary	15-20	2;3;2;1	Fell	Removed to facilitate construction	NA
18	716060.358	732568.829	Lime Tilia x europaea	Early mature	Poor	Poor crown formation due to repeated pruning of upper canopy.	C	No action necessary	15-20	2;3;2;1	Fell	Removed to facilitate construction	NA

St Stephen's Green Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	716160.739	733432.593	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving by surface roots. Slight chestnut scale infestation. Crown well developed.	B2	No action necessary	>40	2;2.5;3;2	Retain	Works in close proximity. Protection recommended.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
2	716155.556	733420.257	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Slight infestation by chestnut scale. Crown well developed.	B2	No action necessary	>40	2;3;3;3	Retain	Works in close proximity. Protection recommended.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
3	716153.442	733431.78	"Purple leaved Norway maple Acer platanoides 'Crimson King'"	Mature	Good	Occluded pruning cuts in lower crown with localised decay. Deadwood in crown to south and west may be indicative of decay.	C2	Dead wood	10-15	4	Fell	Within the construction footprint	N/A
4	716150.759	733458.835	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Chestnut scale infestation present. Crown well developed	B2	No action necessary	>40	3;3;3;3	Retain	Resurfacing works to east. RPA impact possible.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
5	716150.376	733408.281	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Slight chestnut scale infestation. Crown well developed.	B2	No action necessary	>40	2.5;3;3;3	Fell	Within the construction footprint	N/A
6	716144.404	733396.058	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Slight chestnut scale infestation. Crown well developed. Rootstock suckers present.	B2	No action necessary	>40	1.5;2;2;2.5	Fell	Within the construction footprint	N/A
7	716143.955	733416.186	"Holly Ilex aquifolium"	Mature	Good	Multi-stemmed from base. Crown well developed.	B2	No action necessary	20-30	3;4;4;4	Fell	Within the construction footprint	N/A
8	716141.949	733411.173	"Holly Ilex aquifolium"	Mature	Fair	Sub-dominant to neighbouring trees but forming an element of under canopy in this area.	C2	No action necessary	10-15	1;3;2;1	Fell	Within the construction footprint	N/A
9	716141.369	733420.586	"Holly Ilex aquifolium"	Mature	Good	Tight union between stems at 2m but unlikely to be significant at present.	B2	No action necessary	20-30	3;3;3;3	Fell	Within the construction footprint	N/A
10	716140.301	733423.095	Beech Fagus sylvatica	Early Mature	Good	Relatively well developed. Crown strongly oriented toward north east due to competition from neighbouring trees.	B2	No action necessary	30-40	5;7;4;4	Fell	Within the construction footprint	N/A
11	716139.904	733407.121	"Holly Ilex aquifolium"	Young	Good	Tight unions between stems at base. Upper canopy relatively well developed.	B2	No action necessary	20-30	2;3;1;1	Fell	Within the construction footprint	N/A
12	716139.435	733412.132	"Wych elm Ulmus glabra "	Mature	Good	A large well developed dominant specimen. Trunk co-dominant from 3.25m with a wide union between stems. No visible defects. Long term potential may be restricted due to Dutch elm disease	B2	Monitor for Dutch elm disease	15-20	9;9;9;7	Fell	Within the construction footprint	N/A
13	716138.814	733384.149	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Rootstock suckers present. Slight chestnut scale infestation. Crown well developed.	B2	No action necessary	>40	2;2;2.5;2.5	Fell	Within the construction footprint	N/A
14	716137.764	733423.882	Beech Fagus sylvatica	Early Mature	Good	Well developed though crown with a strong orientation toward north due to competition from neighbouring trees.	B2	No action necessary	>40	5;3;5;5	Fell	Within the construction footprint	N/A
15	716137.477	733402.598	Sycamore Acer pseudoplatanus	Early Mature	Good	Likely to be self seeded. Trunk ci-dominant from base with a wide union between stems. Crown strongly oriented toward east.	B2	No action necessary	20-30	3;6;4;2	Fell	Within the construction footprint	N/A
16	716137.433	733463.989	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Chestnut scale infestation present. Crown well developed.	B2	No action necessary	>40	2;3;3;3	Retain	Outside area of works	Place tree protection fencing
17	716137.339	733405.245	"Holly Ilex aquifolium"	Mature	Poor	Crown very sparse indicating decline.	C2	No action necessary	<10	2;2;2;2	Fell	Within the construction footprint	N/A
18	716134.823	733399.085	Horse chestnut Aesculus hippocastanum	Mature	Dead	Cut to 3m	U	No action necessary	0	0;0;0;0	Fell	Within the construction footprint	N/A

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19	716133.223	733372.104	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Slight chestnut scale present. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Fell	Within the construction footprint	N/A
20	716131.624	733397.158	"Holm oak Quercus ilex"	Mature	Good	A well developed dominant specimen. No visible defects.	A2	No action necessary	>40	5;7;7;7	Fell	Within the construction footprint	N/A
21	716131.175	733390.582	"Holly Ilex aquifolium"	Mature	Fair	Multi-stemmed from base with a relatively well developed canopy concentrated toward east.	B2	No action necessary	20-30	2;4;2;1	Fell	Within the construction footprint	N/A
22	716130.438	733383.498	"Holly Ilex aquifolium"	Mature	Good	Trunk multistemmed from base. Upper canopy well developed.	B2	No action necessary	20-30	2;4;2;1	Fell	Within the construction footprint	N/A
23	716129.333	733421.204	"London plane Platanus x hispanica"	Mature	Good	A large well developed specimen. Small pockets of decay throughout crown but unlikely to be significant at present.	A2	No action necessary	>40	9;9;8;10	Fell	Within the construction footprint	N/A
24	716128.359	733361.118	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Crown well developed.	B2	No action necessary	>40	2;2.5;2.5;2.5	Fell	Within the construction footprint	N/A
25	716126.4	733379.094	Cherry cultivar Prunus cv	Mature	Good		B2	No action necessary	15-20	5;5;1;2	Fell	Within the construction footprint	N/A
26	716126.065	733423.759	"Holly Ilex aquifolium"	Mature	Poor	Deadwood scattered throughout crown indicating advanced decline.	U	No action necessary	<10	4;2;2;1	Fell	Within the construction footprint	N/A
27	716126.023	733418.894	"Holly Ilex aquifolium"	Mature	Poor	A relatively well developed specimen forming an element of under canopy.	B2	No action necessary	10-15	3;3;3;3	Fell	Within the construction footprint	N/A
28	716125.673	733376.35	Cherry cultivar Prunus cv	Mature	Good	A tall slender specimen with a sub-dominant basal stem with a lean toward north.	B2	No action necessary	20-30	5;1;1.5;1.5	Fell	Within the construction footprint	N/A
29	716125.62	733373.389	"Holly Ilex aquifolium"	Early Mature	Good	Crown relatively well developed but restricted toward north and west due to competition from neighbouring trees.	B2	No action necessary	20-30	1;5;4;1	Fell	Within the construction footprint	N/A
30	716124.826	733416.705	Birch Betula pendula	Mature	Fair	A sub-dominant specimen. Crown with a strong orientation towards south west as a result.	C2	No action necessary	10-15	0.	Fell	Within the construction footprint	N/A
31	716124.573	733415.298	"Holly Ilex aquifolium"	Mature	Fair	Slightly sub-dominant to neighbouring trees. Upper canopy restricted toward north as a result.	B2	No action necessary	15-20	2;1;3;3	Fell	Within the construction footprint	N/A
32	716123.774	733375.954	Cherry cultivar Prunus cv	Mature	Good	A tall slender specimen though crown restricted toward west due to competition from neighbouring trees.	B2	No action necessary	20-30	3;4;5;1	Fell	Within the construction footprint	N/A
33	716123.659	733415.814	"Holly Ilex aquifolium"	Mature	Good	Well developed. No visible defects	B2	No action necessary	20-30	2;3;3;2	Fell	Within the construction footprint	N/A
34	716123.595	733370.771	"Holly Ilex aquifolium"	Mature	Good	A relatively well developed specimen with minor deadwood in crown.	B2	No action necessary	15-20	2;3;2;2	Fell	Within the construction footprint	N/A
35	716123.578	733469.477	"Caucasian lime Tilia x euchlora"	Young	Poor	Crown very sparse with deadwood indicting advanced decline	U	Fell	<10	2;2;2;2	Retain	Outside area of works	Place tree protection fencing
36	716123.262	733379.079	Cherry cultivar Prunus cv	Mature	Good	A tall slender specimen with a sub-dominant stem with a strong lean toward south. Upper canopy relatively well developed.	B2	No action necessary	20-30	4;2;6;2	Fell	Within the construction footprint	N/A
37	716122.88	733454.543	"Hawthorn Crataegus monogyna"	Mature	Very Poor	In a state of advanced decline	U	No action necessary	<10	2;1;1;3	Retain	Outside area of works	Place tree protection fencing
38	716122.634	733348.771	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. A large area of bark loss to trunk to west. Long term potential significantly reduced as a result. Crown well developed.	C2	No action necessary	10	2;3;2;2	Fell	Within the construction footprint	N/A
39	716121.909	733415.394	Birch Betula pendula	Mature	Good	Decay cavity in trunk at 1.75m to north. Upper canopy well developed with no visible defects.	B2	Monitor cavity undertake analysis	10-15	6;5;5;7	Fell	Within the construction footprint	N/A
40	716121.887	733360.817	Horse chestnut Aesculus hippocastanum	Mature	Fair	Early stage infection by bleeding canker present. Leaf minor infection also present. Upper canopy relatively sparse.	C2	No action necessary	10-15	6;6;6;8	Fell	Within the construction footprint	N/A
41	716121.566	733374.06	"Variegated holly variegated Ilex aquifolium	Mature	Good	A relatively well developed specimen though crown restricted toward east due to competition from neighbouring	B2	No action necessary	20-30	4;1;4;4	Fell	Within the construction footprint	N/A

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			'Variegata""			trees.							
42	716121.276	733460.498	"Holly Ilex aquifolium"	Mature	Dead		U	Fell	0	2;2;2;2	Fell	Outside area of works, but tree has failed	Remove as part of sound arboricultural practice as tree has failed
43	716120.791	733380.458	Sycamore Acer pseudoplatanus	Early Mature	Good	Trunk co-dominant from 2m with a wide union between stems. Upper canopy relatively well developed.	B2	No action necessary	30-40	3;3;3;3	Fell	Within the construction footprint	N/A
44	716120.773	733376.323	Variegated holly variegated Ilex aquifolium 'Variegata'	Mature	Good	Three-stemmed from base. Crown relatively well developed but restricted toward east due to competition from neighbouring trees.	B2	No action necessary	20-30	6;2;5;5	Fell	Within the construction footprint	N/A
45	716120.448	733445.189	Kohuhu "Pittosporum Pittosporum tenuifolium"	Mature	Good	A relatively well developed specimen forming an element of under canopy.	B2	No action necessary	15-20	2;2;2;2	Retain	Outside area of works	Place tree protection fencing.
46	716120.37	733383.124	Cherry cultivar Prunus cv	Mature	Good	Trunk co-dominant from base with minor decay in both stems. Upper canopy relatively well developed but restricted toward east due to competition from neighbouring trees.	B2	No action necessary	15-20	5;1;4;5	Fell	Within the construction footprint	N/A
47	716120.214	733398.658	Wych elm Ulmus glabra	Young	Good	A well developed specimen. Chestnut scale infestation present.	B2	No action necessary	>40	2;2;2;2	Fell	Within the construction footprint	N/A
48	716120.173	733404.918	Birch Betula pendula	Mature	Good	Decay present in a number of buttresses to east. Trunk with an historic lean toward west but canopy vertical in orientation. Upper canopy well developed.	B2	No action necessary	20-30	7;6;5;5	Fell	Within the construction footprint	N/A
49	716119.434	733372.732	Holly Ilex aquifolium	Mature	Good	Multi-stemmed from base with crown restricted toward north due to competition from neighbouring trees.	B2	No action necessary	20-30	1;4;4;4	Fell	Within the construction footprint	N/A
50	716118.202	733369.154	"Holly Ilex aquifolium"	Mature	Good	A relatively well developed specimen. Minor deadwood in crown.	B2	No action necessary	30-40	2;2;2;2	Fell	Within the construction footprint	N/A
51	716118.002	733367.947	Birch Betula pendula	Mature	Fair	Bacterial canker infection throughout limbs forming canopy. Canopy appears free of defects.	C2	No action necessary	10-15	8;5;2;5	Fell	Within the construction footprint	N/A
52	716117.99	733461.071	"Holly Ilex aquifolium"	Mature	Fair	Forming an element of under canopy. Deadwood in lower crown but unlikely to be indicative of decline.	B2	No action necessary	10-15	3;3;3;3	Retain	Outside area of works	Tree protection provided by existing railings north
53	716117.907	733381.205	Sycamore Acer pseudoplatanus	Early Mature	Good	Trunk with a strong lean toward west. Upper canopy vertical.	C2	No action necessary	20-30	4;0;5;5	Fell	Within the construction footprint	N/A
54	716117.213	733445.718	"Maple Acer spp"	Mature	Good	Decay in base of trunk to north. Likely to be localised. Occluded pruning cuts in lower canopy. Upper canopy well developed but slightly restricted toward north and west due to competition from neighbouring trees.	B2	No action necessary	30-40	6;12;12;6	Retain	Outside area of works	Tree protection to be provided by outer site hoarding. Tree canopy to be protected by internal site tree protection fencing. Where existing hard surfaces to be resurfaced recommend use of hand tools to remove existing surface. Tree root protection matting needed where access over root protection zones is required. Further assessment required to determine crown management.
55	716116.791	733336.496	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Upper canopy well developed.	B2	No action necessary	>40	2.5;2.5;2.5;2.5	Fell	Within the construction footprint	N/A
56	716115.774	733371.997	"Holly Ilex aquifolium"	Mature	Poor	Deadwood in upper canopy indicative of decline.	C2	No action necessary	<10	2;2;2;2	Fell	Within the construction footprint	N/A
57	716115.165	733358.428	"Sweet chestnut Castanea sativa"	Young	Very Poor	A poorly established specimen	C2	No action necessary	<10	0.5;1;1;0	Fell	Within the construction footprint	N/A
58	716115.038	733353.631	Horse chestnut Aesculus hippocastanum	Mature	Good	A large wide spreading specimen. Leaf miner infestation present. Pockets of decay present in crown. None appear significant at present.	B2	No action necessary	20-30	6;7;6;6	Fell	Within the construction footprint	N/A
59	716114.645	733461.242	"Turkey oak Quercus ilex"	Mature	Good	Decay in trunk at 2.15m to south. Likely to be localised.	B2	No action necessary	30-40	5;6;7;7	Retain	Outside area of works	Tree protection provided by existing railings north

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						Trunk with a lean toward east but unlikely to be significant. Upper canopy well developed.							
60	716113.126	733463.186	"Holly Ilex aquifolium"	Mature	Dead		U	Fell	0	2;2;2;2	Retain	Outside area of works	Tree protection provided by existing railings north
61	716111.645	733466.274	"Holly Ilex aquifolium"	Mature	Good	Trunk with lean toward north with canopy vertical.	B2	No action necessary	20-30	4;3;2;3	Retain	Outside area of works	Tree protection provided by existing railings north
62	716111.59	733474.699	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Retain	Outside area of works	Place tree protection fencing
64	716111.053	733450.867	"Turkey oak Quercus cerris"	Mature	Good	Possibly topped in the past with strong vertical regrowth. A large limb removed at 4.5m to south with associated decay. Upper restricted toward east due to competition from neighbouring trees.	B2	No action necessary	30-40	8;8;8;8	Retain	Outside area of works	N/A
65	716110.959	733463.035	"Holly Ilex aquifolium"	Mature	Good	Relatively well developed. Decay in trunk to north.	C2	No action necessary	10	2;2;2;2	Retain	Outside area of works	Tree protection provided by existing railings north
66	716110.174	733361.558	Sycamore Acer pseudoplatanus	Mature	Good	A large wide spreading specimen. No visible defects.	B2	No action necessary	30-40	9;8;8;7	Fell	Within the construction footprint	N/A
67	716110.163	733344.55	"Holm oak Quercus ilex"	Early Mature	Good	A multi-stemmed specimen of shrub proportions.	B2	No action necessary	0	2;3;3;2	Fell	Within the construction footprint	N/A
68	716109.525	733399.38	"London plane Platanus x hispanica"	Mature	Good	Trunk co-dominant from 2m with a cavity between stems. Light suppressed deadwood in crown. Upper canopy wide spreading with no visible defects.	A3	Monitor cavity	40	13;10;11;10	Retain	Heave in two lines to east show root activity extending under the width of the footpath. Some impact from the proposed construction is possible to roots therefore.	Where existing hard surfaces to be resurfaced recommend use of hand tools to remove existing surface. Recommend cutting roots proactively to east of current footpath to prevent damage from machinery. Place soil moisture monitoring stations to alert against deteriorating root zone conditions.
69	716109.409	733350.368	Horse chestnut Aesculus hippocastanum	Mature	Dead	Cut to 3m	U		0	0;0;0;0	Fell	Within the construction footprint	N/A
70	716107.59	733464.341	Norway maple Acer platanoides	Mature	Good	Extensive fire damage to base of trunk to north will ultimately lead to decay development and reduced long term potential. Upper canopy well developed.	C2	Monitor decay	10-15	7;7;7;2	Retain	Outside area of works	Tree protection provided by existing railings north
71	716106.652	733412.208	"Persian ironwood Parrotia persica"	Young	Good	Well developed. No visible defects.	B2	No action necessary	>40	2;2;2;2	Retain	Not impacted from works	Place tree protection fencing
72	716106.57	733462.833	"Holly Ilex aquifolium"	Mature	Good	A low relatively well developed specimen.	B2	No action necessary	20-30	1;1;2;2	Retain	Outside area of works	Tree protection provided by existing railings north
73	716105.957	733384.377	Norway maple Acer platanoides	Early Mature	Good	A slender specimen with a well developed crown. Relatively large pruning cut at 2m to east.	B2	No action necessary	30-40	5;5;5;5	Retain	Not impacted from works	Place tree protection fencing and internal fencing to protect the canopy where it extends into site.
74	716105.897	733331.841	Horse chestnut Aesculus hippocastanum	Mature	Good	A well developed specimen with no sign of bleeding canker infestation. Leaf miner infestation present.	B2	No action necessary	20-30	4;7;7;7	Fell	Within the construction footprint	N/A
75	716105.66	733424.38	"Weeping ash Fraxinus excelsior 'Pendula'"	Mature	Good	A well developed specimen. No visible defects.	A2	No action necessary	40	6;5;6;6	Fell	Remove to facilitate the relocation of the monument	N/A
76	716105.526	733341.323	Horse chestnut Aesculus hippocastanum	Mature	Fair	Early stage bleeding canker infection present. Branch tip dieback indicative of decline.	C2	No action necessary	10-15	7;7;7;7	Fell	Within the construction footprint	N/A
77	716105.375	733311.687	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Fell	Within the construction footprint	N/A
78	716105.29	733392.532	Beech Fagus sylvatica	Early Mature	Good	Trunk co-dominant from 2.5m with a tight union between stems. Unlikely to be significant at present. Upper canopy well developed.	B2	No action necessary	20-30	5;5;5;4	Retain	Not impacted from works	Place tree protection fencing
79	716104.688	733349.611	"Smooth leaved holly	Mature	Fair	A low shrub with deadwood in upper	C2	No action necessary	15-20	2;2;2;2	Fell	Within the construction	N/A

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			Ilex altaclarensis"			crown.						footprint	
80	716104.426	733354.62	"Elm Ulmus procera"	Young	Good	Chestnut scale infestation present. Crown restricted toward east due to competition from neighbouring trees.	B2	No action necessary	30-40	2;0.5;2;3	Fell	Within the construction footprint	N/A
81	716103.769	733382.997	Norway maple Acer platanoides	Early Mature	Good	Crown restricted toward north due to competition between trees. A tight and weak union between stems at 2.5m.	C2	No action necessary	15-20	1;1;4;2	Retain	Not impacted from works	Place tree protection fencing and internal fencing to protect the canopy where it extends into site.
82	716101.555	733456.016	Holm oak Quercus ilex	Young	Good	Well developed. No visible defects.	B2	No action necessary	>40	2;2;2;2	Retain	Outside area of works	Tree protection provided by existing railings north
83	716101.499	733470.021	Sycamore Acer pseudoplatanus	Mature	Good	Well developed. Crown restricted due to competition from neighbouring trees. No visible defects.	A2	No action necessary	>40	5;3;3;3	Retain	Outside area of works	Tree protection provided by existing railings north
84	716100.985	733463.99	Norway maple Acer platanoides	Mature	Good	Well developed. No visible defects.	A2	No action necessary	>40	4;4;4;6	Retain	Outside area of works	Tree protection provided by existing railings north
85	716099.896	733385.716	Norway maple Acer platanoides	Early Mature	Fair	Slightly subdominant to neighbouring trees. Crown restricted toward north as a result. Trunk. co-dominant from 2.5m with a tight union between stems. Unlikely to be significant at present.	B2	No action necessary	20-30	1;5;5;3	Retain	Outside area of works an no heaving exhibited within adjacent footpath.	Place tree protection fencing
86	716099.829	733299.46	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift from surface roots. Crown well developed.	B2	No action necessary	>40	2;3;2;2	Fell	Within the construction footprint	N/A
87	716099.771	733469.311	"Holly Ilex aquifolium"	Mature	Fair	Sub-dominant to neighbouring trees. Forming an element of under canopy.	C2	No action necessary	10	2;2;2;2	Retain	Outside area of works	Tree protection provided by existing railings north
88	716099.612	733405.174	"Small leaved lime Tilia cordata"	Early Mature	Good	Well developed. Crown slightly restricted toward east due to competition from neighbouring trees. No visible defects.	A2	No action necessary	>40	6;3;6;6	Retain	Not impacted from works	Place tree protection fencing
89	716099.431	733393.84	Beech Fagus sylvatica	Early Mature	Good	Well developed. No visible defects.	A2	No action necessary	>40	5;4;5;4	Retain	Not impacted from works	Place tree protection fencing
90	716099.383	733372.357	"False acacia Robinia pseudoacacia"	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;2;1;1	Retain	Not impacted from works	Place tree protection fencing and soil moisture monitoring stations to alert against deteriorating root zone conditions.
91	716098.907	733312.286	"Holly Ilex aquifolium"	Mature	Good	Forming an element of under canopy. Crown restricted toward west due to competition from neighbouring trees.	B2	No action necessary	20-30	2;3;2;1	Fell	Within the construction footprint	N/A
92	716098.847	733349.863	"Laburnum Laburnum anagyroides"	Mature	Fair	Decay in base of trunk but unlikely to be significant at present. Trunk three-stemmed from 0.5m with tight unions between stems. Crown restricted toward east due to competition from neighbouring trees.	C2	No action necessary	10-15	5;2;2;5	Fell	Within the construction footprint	N/A
93	716098.604	733479.959	"Caucasian lime Tilia x euchlora"	Young	Good	Well developed with no visible defects.	B2	No action necessary	>40	3;3;2;3	Retain	Outside area of works	Place tree protection fencing
94	716098.481	733470.797	Sycamore Acer pseudoplatanus	Mature	Good	Trunk and canopy with a strong orientation to north. May have been topped in the past with strong vertical re-growth.	B2	No action necessary	30-40	7;5;1;5	Retain	Outside area of works	Tree protection provided by existing railings north
95	716095.365	733365.577	"False acacia Robinia pseudoacacia"	Mature	Poor	Crown sparse with deadwood indicating decline.	C2	Dead wood	10	5;5;5;5	Retain	Outside area of works	Place tree protection and soil moisture monitoring stations to alert against deteriorating root zone conditions.
96	716094.795	733394.729	Beech Fagus sylvatica	Early Mature	Good	Well developed. No visible defects.	A2	No action necessary	>40	5;3;5;5	Retain	Not impacted from works	Place tree protection fencing
97	716094.76	733416.948	"Copper beech Fagus sylvatica 'Purpurea'"	Early Mature	Good	A well developed specimen. No visible defects.	A2	No action necessary	>40	6;6;6;6	Retain	Outside area of works, though relocation of monument (Wolfe Tone) is within the canopy spread. RPA not impacted.	Place tree protection fencing and raise the canopy towards the north east to facilitate the sight lines to relocationed monument.
98	716094.447	733376.291	"Apple cultivar Malus cv"	Mature	Good	Crown relatively well developed. Tight unions between stems at point of crown formation at 2m	B2	No action necessary	15-20	4;4;4;4	Retain	Outside area of works	Place tree protection and soil moisture monitoring stations to alert against deteriorating root zone conditions.

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99	716094.188	733341.614	Horse chestnut Aesculus hippocastanum	Mature	Good	Infection by bleeding canker visible at base of trunk to north. Occluded pruning i lower canopy. Leaf miner infestation present.	C2	No action necessary	10-15	8;8;8;7	Fell	Within the construction footprint	N/A
100	716094.179	733473.723	"Holly Ilex aquifolium"	Mature	Good	Relatively well developed. Forming an element of understory.	B2	No action necessary	20-30	4;2;1;2	Retain	Outside area of works	N/A
101	716094.149	733470.589	Sycamore Acer pseudoplatanus	Mature	Good	A well developed dominant specimen. Deadwood scattered throughout lower crown but not indicative of decline.	A2	No action necessary	>40	8;5;8;8	Retain	Outside area of works	N/A
102	716094.108	733311.094	Norway maple Acer platanoides	Early Mature	Good	Trunk with a strong lean toward east. Upper canopy vertical in orientation.	B2	No action necessary	20-30	6;7;6;5	Fell	Within the construction footprint	N/A
103	716094.054	733468.104	"Holly Ilex aquifolium"	Mature	Good	A well developed specimen forming an element of under canopy.	B2	No action necessary	20-30	2;2;2;2	Retain	Outside area of works	Tree protection provided by existing railings north
104	716093.916	733434.503	"Holm oak Quercus ilex"	Mature	Good	A large wide spreading specimen. Pockets of decay scattered throughout crown but consistent with age rather than overall decline	A2	No action necessary	>40	12;9;7;8	Retain	Not impacted from works	Place tree protection fencing
105	716093.631	733325.447	"Hawthorn Crataegus monogyna"	Mature	Good	Relatively well developed. No visible defects.	B2	No action necessary	30-40	4;6;4;4	Fell	Within the construction footprint	N/A
106	716092.756	733476.261	"Holly Ilex aquifolium"	Mature	Good	Strong orientation to north. Forming an element of under canopy.	B2	No action necessary	15-20	4;2;1;1	Retain	Outside area of works	N/A
107	716091.271	733449.373	"London plane Platanus x hispanica"	Young	Good	Well developed. No visible defects.	B2	No action necessary	>40	1;1;1;0.5	Retain	Not impacted from works	Place tree protection fencing
108	716090.453	733336.658	Horse chestnut Aesculus hippocastanum	Mature	Good	A well developed specimen. Leaf miner infestation present. Crown well developed.	B2	No action necessary	20-30	7;5;7;7	Fell	Within the construction footprint	N/A
109	716089.98	733471.474	"Holly Ilex aquifolium"	Mature	Good	A relatively well developed specimen forming an element of understory.	B2	No action necessary	20-30	2;2;2;2	Retain	Outside area of works	N/A
110	716089.866	733358.605	"False acacia Robinia pseudoacacia"	Mature	Poor	Crown sparse and containing extensive deadwood indicating decline.	C2	Dead wood	10	5;6;4;4	Retain	Outside area of works	Place tree protection and soil moisture monitoring stations to alert against deteriorating root zone conditions.
111	716089.455	733276.814	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Retain	Works in close proximity. Protection recommended.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
112	716089.148	733286.323	"Holly Ilex aquifolium"	Mature	Good	Forming an element of under canopy. Heavy ivy growth up trunk beginning to swamp tree.	B2	No action necessary	15-20	1;2;2;2	Retain	Not impacted from works	Place tree protection fencing
113	716088.318	733300.385	Holm oak Quercus ilex	Mature	Good	A large wide spreading specimen. Small localised pockets of decay throughout crown but none appear of significance.	A2	No action necessary	>40	4;6;8;6	Fell	RPA (root protection area) within construction zone	N/A
114	716087.984	733306.411	Common Lime Tilia x europaea	Mature	Good	A well developed specimen. No visible defects.	A2	No action necessary	>40	5;5;5;5	Fell	Within the construction footprint	N/A
115	716087.918	733368.247	"False acacia Robinia pseudoacacia"	Mature	Good	Deadwood in lower crown but unlikely to be indicative of decline.	A2	Dead wood	40	7;5;7;5	Retain	Outside area of works	Place tree protection and soil moisture monitoring stations to alert against deteriorating root zone conditions.
116	716087.647	733471.397	"Privet Ligustrum vulgare"	Mature	Good	Well developed. Forming an element of understory	B2	No action necessary	15-20	2;2;2;2	Retain	Outside area of works	N/A
117	716086.44	733325.375	Horse chestnut Aesculus hippocastanum	Mature	Good	Localised decay at point of limb removal at 3m to west. Leaf minor infestation present. No visible sign of bleeding canker infestation present.	B2	No action necessary	20-30	4;6;6;5	Fell	Within the construction footprint	N/A
118	716085.763	733348.354	"False acacia Robinia pseudoacacia"	Mature	Good	Well developed. No visible defects	A2	No action necessary	30-40	5;6;5;3	Retain	Outside area of works	Place tree protection and soil moisture monitoring stations to alert against deteriorating root zone conditions.
119	716085.649	733377.016	"False acacia Robinia pseudoacacia"	Mature	Good	Well developed. No visible defects.	A2	No action necessary	40	6;6;6;4	Retain	Outside area of works	Place tree protection fencing
120	716084.623	733405.808	"Turkey oak Quercus cerris"	Mature	Good	Wide spreading well developed crown. Light suppressed deadwood in crown. No	A2	No action necessary	>40	13;7;10;10	Retain	Not impacted from works	Place tree protection fencing

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						visible defects.							
121	716084.493	733454.617	"Weeping ash Fraxinus excelsior 'Pendula'"	Young	Good	Well developed. No visible defects.	B2	No action necessary	>40	1;2;2;1	Retain	Not impacted from works	Place tree protection fencing
122	716084.47	733355.581	"False acacia Robinia pseudoacacia"	Young	Very Poor	Very poorly established	U	No action necessary	<10	0;0;0;0	Retain	Not impacted from works	Place tree protection fencing
123	716084.123	733265.242	"Caucasian lime Tilia x euchlora"	Young	Good	Well developed canopy.	B2	No action necessary	>40	3;3;2;3	Retain	Works in close proximity. Protection recommended.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
124	716083.875	733444.298	"Elm Ulmus procera"	Mature	Good	Well developed. No visible defects but potential for infection from Dutch elm disease.	B2	Monitor for Dutch elm disease	10-15	5;5;5;5	Retain	Not impacted from works	Place tree protection fencing
125	716083.493	733292.508	"Privet Ligustrum vulgare"	Mature	Fair	A poorly developed sub-dominant specimen.	C2	No action necessary	10-15	0;3;4;3	Retain	Not impacted from works	Place tree protection fencing
126	716082.209	733364.273	"False acacia Robinia pseudoacacia"	Mature	Good	Minor deadwood in lower crown but unlikely to be indicative of decline.	A2	No action necessary	40	4;6;5;5	Retain	Not impacted from works	Place tree protection fencing
127	716081.372	733289.164	"Holly Ilex aquifolium"	Mature	Good	Trunk with a lean toward south but canopy vertical in orientation. Canopy restricted toward south due to competition from neighbouring trees.	B2	No action necessary	15-20	3;3;1;3	Retain	Not impacted from works	Place tree protection fencing
128	716081.094	733294.358	Cherry cultivar Prunus cv	Mature	Good	A relatively well-developed specimen forming an element of under canopy. Minor pockets of decay in lower crown but unlikely to be significant at present.	B2	No action necessary	15-20	6;6;3;6	Retain	Not impacted from works	Place tree protection fencing
129	716080.758	733386.555	"Holm oak Quercus ilex"	Mature	Good	A well developed specimen though crown slightly restricted toward north due to competition from neighbouring trees. Minor insignificant pockets of decay in crown.	A2	No action necessary	>40	3;7;6;7	Retain	Not impacted from works	Place tree protection fencing
130	716080.711	733370.843	"False acacia Robinia pseudoacacia"	Young	Fair	Extensive bark damage at base of trunk. Long-term potential reduced as a result.	C2	No action necessary	10	0.5;0.5;0.5;1	Retain	Not impacted from works	Place tree protection fencing
131	716079.136	733303.347	Cherry cultivar Prunus cv	Mature	Good	Relatively well developed though crown restricted toward south due to competition from neighbouring trees.	B2	No action necessary	15-20	4;4;2;3	Retain	Not impacted from works	Place tree protection fencing
132	716078.674	733253.581	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Retain	Works in close proximity. Protection recommended.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
133	716078.337	733392.933	"Copper beech Fagus sylvatica 'Purpurea'"	Mature	Good	A large dominant specimen. Surface root damage to north but unlikely to be significant at present. Crown well developed.	A2	No action necessary	>40	5;7;4;6	Retain	Outside area of works	Place tree protection fencing
134	716078.305	733429.663	"Holm oak Quercus ilex"	Mature	Good	A large section of tree has failed at 1.25 and 2.15m to north and east. Localised decay present but not significant at present. A limb lost at 4.5m to east. Upper canopy relatively well developed.	B2	No action necessary	40	9;5;5;5	Retain	Outside area of works	Place tree protection fencing
135	716077.934	733297.326	Cherry cultivar Prunus cv	Mature	Good	A relatively well developed specimen forming an element of under canopy. Canopy restricted toward east due to competition from neighbouring trees.	B2	No action necessary	15-20	4;0;3;4	Retain	Not impacted from works	Place tree protection fencing
136	716077.648	733271.791	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed specimen with minor pockets of decay and occluded pruning cuts in lower canopy.	A2	No action necessary	>40	8;7;6;5	Retain	Outside area of works	Place tree protection fencing
137	716077.341	733341.109	"Sophora japonica Japanese pagoda tree"	Mature	Good	A large specimen with occluded wounds and pruning cuts in lower trunk and crown. A pocket of decay at 4m in scaffold limb to south. Upper canopy containing light deadwood.	A2	Monitor decay	30-40	7;5;10;6	Retain	Outside area of works	Where existing hard surfaces to be resurfaced recommend use of hand tools to remove existing surface. Tree root protection matting needed

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													where access over root protection zones is required. Further assessment required to determine crown management. Place soil moisture monitoring stations to alert against deteriorating root zone conditions.
138	716076.979	733283.58	"Holly Ilex aquifolium"	Early Mature	Good	Relatively well developed. No visible defects.	B2	No action necessary	15-20	2;2;2;2	Retain	Outside area of works	Place tree protection fencing
139	716076.6	733418.89	"Holm oak Quercus ilex"	Mature	Good	Occluded pruning cuts on trunk and lower crown. Localised decay present at a point of limb loss \ removal at 4m to east. Upper canopy relatively well developed but somewhat sparse which may indicate decline.	A2	No action necessary	20-30	8;7;7;6	Retain	Outside area of works	Place tree protection fencing
140	716076.566	733292.852	"Holly Ilex aquifolium"	Mature	Fair	A sub-dominant specimen. Growth concentrated toward north as a result. Forming an element of under canopy.	C2	No action necessary	10-15	4;0;0;4	Retain	Not impacted from works	Place tree protection fencing
141	716076.373	733290.908	Cherry cultivar Prunus cv	Mature	Good	A relatively well developed specimen forming an element of under canopy.	B2	No action necessary	20-30	4;5;5;6	Retain	Not impacted from works	Place tree protection fencing
142	716075.784	733355.614	Sycamore Acer pseudoplatanus	Mature	Good	A large well developed dominant specimen. Minor pockets of decay at points of limb removal in lower crown.	A2	No action necessary	>40	8;7;7;5	Retain	Outside area of works, no heave exhibited on footpath towards the site direction.	Place tree protection fencing
143	716075.465	733279.275	Horse chestnut Aesculus hippocastanum	Mature	Fair	Decay in base of trunk to north. Early stage bleeding canker evident. Upper canopy relatively well developed.	C2	No action necessary	10-15	8;10;5;8	Retain	Outside area of works, no heave exhibited on footpath towards the site direction.	Place tree protection fencing
144	716075.303	733264.453	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed specimen with minor insignificant pockets of decay and occluded pruning cuts in lower crown.	A2	No action necessary	>40	7;7;7;7	Retain	Outside area of works	Place tree protection and soil moisture monitoring stations to alert against deteriorating root zone conditions.
145	716075.166	733352.738	Cherry cultivar Prunus cv	Young	Good	A well established specimen.	B2	No action necessary	20-30	1;1;1;1	Retain	Outside area of works	Place tree protection fencing
146	716073.983	733358.729	Sycamore Acer pseudoplatanus	Mature	Good	Well developed. Minor pockets of decay at points of limb removal from lower crown.	A2	No action necessary	>40	7;7;8;7	Retain	Not impacted from works	Where existing hard surfaces to be resurfaced recommend use of hand tools to remove existing surface. Tree root protection matting needed where access over root protection zones is required. Place tree protection fencing.
147	716073.541	733438.059	"Holm oak Quercus robur"	Mature	Good	A sub-dominant specimen with a strong lean toward north. Small pockets of decay present lower canopy but not significant at present.	B2	No action necessary	20-30	10;4;3;3	Retain	Outside area of works	Place tree protection fencing
148	716073.384	733241.935	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Crown well developed.	B2	No action necessary	>40	2;3;2;3	Retain	Works in close proximity. Protection recommended.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
149	716073.06	733330.542	"Smallleaved kowhai Sophora microphylla"	Mature	Good	Trunk co-dominant from 1.5m with a tight union between stems. No structural issues visible at present. Upper canopy well developed.	A2	No action necessary	30-40	5;5;5;5	Retain	Outside area of works, though some impact possible within RPA.	Where existing hard surfaces to be resurfaced recommend use of hand tools to remove existing surface. Tree root protection matting needed where access over root protection zones is required.
150	716072.956	733367.034	Cherry cultivar Prunus cv	Young	Good	Tip dieback may indicate initial establishment shock. Tree now appears healthy.	B2	No action necessary	30-40	0.5;0.5;0.5;0.5	Retain	Not impacted from works	Place tree protection fencing
151	716072.767	733324.359	Sycamore Acer	Mature	Good	Trunk co-dominant from 1.5m with	B2	No action necessary	30-40	6;6;10;1	Retain	Outside area of works,	Where existing hard surfaces to

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			pseudoplatanus			a tight union between stems. Upper canopy restricted toward west due to competition from neighbouring tree.						though some impact possible within RPA.	be resurfaced recommend use of hand tools to remove existing surface. Tree root protection matting needed where access over root protection zones is required.
152	716072.666	733275.652	"Holly Ilex aquifolium"	Mature	Good	Well developed with a slight kink in trunk due to competition from neighbouring trees.	B2	No action necessary	15-20	1;2;2;2	Retain	Outside area of works	Place tree protection fencing
153	716072.395	733280.515	"Holly Ilex aquifolium"	Mature	Good	Relatively well developed though crown restricted toward south due to competition from neighbouring tree.	B2	No action necessary	20-30	5;3;1;3	Retain	Outside area of works	Place tree protection fencing
154	716072.248	733283.529	"Holly Ilex aquifolium"	Early Mature	Good	A well developed specimen. No visible defects.	B2	No action necessary	20-30	3;3;2;3	Retain	Outside area of works	Place tree protection fencing
155	716071.512	733440.01	"Holm oak Quercus robur"	Mature	Good	Upper canopy restricted toward south and west due to competition from neighbouring trees. Pockets of decay present in lower canopy consistent with age rather than decline.	A2	No action necessary	40	10;5;5;2	Retain	Outside area of works	Place tree protection fencing
156	716071.448	733413.145	"Bay Laurus nobilis"	Mature	Good	A multi-stemmed specimen with tight unions between stems. Crown restricted due to competition from neighbouring trees.	B2	No action necessary	30-40	2;3;3;5	Retain	Outside area of works	Place tree protection fencing
157	716071.44	733278.587	"Holly Ilex aquifolium"	Mature	Good	Relatively well developed though crown restricted toward south due to competition from neighbouring trees.	B2	No action necessary	15-20	4;3;1;3	Retain	Outside area of works	Place tree protection fencing
158	716071.395	733259.761	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed specimen though crown restricted toward north due to competition from neighbouring trees.	A2	No action necessary	>40	3;7;8;6	Retain	Outside area of works	Place tree protection fencing
159	716071.247	733280.631	Holm oak Quercus ilex	Young	Good	A well established specimen.	B2	No action necessary	>40	1;1;1;1	Retain	Outside area of works	Place tree protection fencing
160	716071.101	733432.038	"Ash Fraxinus excelsior"	Mature	Good	Crown very restricted toward north and west due to competition from neighbouring trees. Light suppressed deadwood in crown.	B2	No action necessary	30-40	3;8;8;2	Retain	Outside area of works	N/A
161	716070.945	733286.197	"Smooth leaved holly Ilex altaclarensis"	Early Mature	Fair	Upper crown appears to have lost leader. Crown restricted toward east and south due to competition from neighbouring trees.	B2	No action necessary	15-20	5;2;1;5	Retain	Outside area of works	Place tree protection fencing
162	716069.641	733276.828	"Holly Ilex aquifolium"	Mature	Good	Crown relatively well developed but slightly restricted toward south due to competition from neighbouring trees.	B2	No action necessary	20-30	3;2;1;2	Retain	Outside area of works	Place tree protection fencing
163	716069.54	733408.728	"Holly Ilex aquifolium"	Mature	Good	Light suppressed deadwood in lower crown. Upper canopy well developed but restricted toward north due to competition from neighbouring trees.	B2	No action necessary	20-30	0;3;3;2	Retain	Outside area of works	Place tree protection fencing
164	716069.294	733374.59	Cherry cultivar Prunus cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	30-40	1;1;1;0.5	Retain	Not impacted from works	Place tree protection fencing
165	716069.048	733315.245	"Poplar cultivar Populus cv"	Young	Very Poor	Extensive mower impact damage to base of trunk resulting in extensive decay development.	U	Fell	<10	1;0.5;1;1	Fell	No impact from works, though extensive decay near base.	N/A
166	716068.868	733398.699	Norway maple Acer platanoides	Mature	Good	Relatively well developed however crown restricted toward south due to competition from neighbouring trees.	B2	No action necessary	>40	8;5;2;5	Retain	Outside area of works	Place tree protection fencing
167	716068.106	733245.116	Sycamore Acer pseudoplatanus	Early Mature	Good	Relatively well developed. No visible defects.	B2	No action necessary	>40	3;3;3;3	Retain	Outside area of works	Place tree protection fencing
168	716067.855	733230.059	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Retain	Works in close proximity. Protection recommended.	Recommend use of hand tools within 2.25m of trunk and trunk wrap protection. Place tree protection during others phases of construction.
169	716067.716	733395.995	"Wych elm Ulmus glabra"	Mature	Good	A well developed specimen though crown restricted toward south west due to competition from neighbouring trees. Long	B2	No action necessary	15-20	5;5;5;5	Retain	Outside area of works	Place tree protection fencing

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						term potential may be restricted due to Dutch elm disease.							
170	716067.359	733270.746	"Elm cultivar Ulmus cv"	Young	Good	Well established	B2	No action necessary	>40	1;1;1;1	Retain	Outside area of works	Place tree protection fencing
171	716067.263	733274.986	"Holly Ilex aquifolium"	Mature	Poor	Crown very sparse indicating decline.	C2	No action necessary	<10	2;2;2;2	Retain	Outside area of works	Place tree protection fencing
172	716066.826	733377.47	Cherry cultivar Prunus cv	Mature	Fair	Localised decay in surface roots from mower impacts. Trunk with an historic lean toward north. Canopy vertical in orientation.	C2	No action necessary	10	5;3;2;3	Retain	Outside area of works	Place tree protection fencing
173	716066.732	733241.251		Mature	Dead		U	Fell	0	3;3;3;3	Fell	Tree failed	N/A
174	716065.915	733248.069	Birch Betula pendula	Mature	Dead		U	Fell	0	4;4;4;4	Fell	Tree failed	N/A
175	716065.625	733253.019	"Elm cultivar Ulmus cv"	Young	Good	A well established specimen. Chestnut scale infestation present.	B2	No action necessary	>40	2;2;2;2	Retain	Outside area of works	Place tree protection fencing
176	716065.574	733393.989	Norway maple Acer platanoides	Mature	Good	Trunk co-dominant from base with a tight union between stems. Upper canopy relatively well developed .	B2	No action necessary	30-40	5;3;5;5	Retain	Outside area of works	Place tree protection fencing
177	716065.493	733329.709	Sycamore Acer pseudoplatanus	Mature	Good	A well developed specimen with minor pockets of decay at points of limb loss present in lower crown. Deadwood in lower crown to north.	A2	Dead wood	>40	10;8;12;8	Retain	Outside area of works	Place soil moisture monitoring stations to alert against deteriorating root zone conditions.
178	716064.65	733407.682	"Holly Ilex aquifolium"	Mature	Fair	Crown slightly sparse which may indicate decline.	C2	No action necessary	10	2;2;2;2	Retain	Outside area of works	N/A
179	716063.878	733391.696	"Ash Fraxinus excelsior"	Early Mature	Good	Relatively well developed but crown restricted toward north due to competition from neighbouring trees	B2	No action necessary	40	1;4;4;4	Retain	Outside area of works	Place tree protection fencing
180	716063.06	733255.443	Sycamore Acer pseudoplatanus	Mature	Good	Localised decay throughout lower crown at points of limb removal but none of significance at present. Canopy slightly restricted toward south due to competition from neighbouring tree.	A2	No action necessary	>40	8;7;5;8	Retain	Outside area of works	Place tree protection fencing
181	716062.828	733393.081	Unknown		Dead		U	Fell	0		Retain	Outside area of works	N/A
182	716062.685	733379.949	Cherry cultivar Prunus cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	20-30	0.3;0.5;0.5;0.3	Retain	Outside area of works	N/A
183	716062.047	733355.472	Sycamore Acer pseudoplatanus	Mature	Good	A large well developed specimen. Trunk co-dominant from 2.15m. Minor mower impact damage to surface roots.	A2	No action necessary	>40	7;7;8;8	Retain	Outside area of works	Place soil moisture monitoring stations to alert against deteriorating root zone conditions.
184	716061.446	733265.542	No tree present								Fell	No tree present	
185	716061.367	733310.892	"Weeping beech Fagus sylvatica 'Pendula'"	Early Mature	Good	Minor mower impact damage at base. Upper canopy well developed.	A2	No action necessary	>40	1;5;6;2	Retain	Outside area of works	N/A
186	716059.525	733229.737	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed dominant specimen. No visible defects.	A2	No action necessary	>40	6;5;6;6	Retain	Outside area of works	Place tree protection fencing
187	716059.338	733387.371	"Holly Ilex aquifolium"	Mature	Good	A well developed specimen though crown restricted toward north due to competition from neighbouring tree.	B2	No action necessary	20-30	1;2;2;2	Retain	Outside area of works	Place tree protection fencing
188	716059.298	733389.83	"Hawthorn Crataegus monogyna"	Mature	Good	Well developed. No visible defects.	B2	No action necessary	30-40	3	Retain	Outside area of works	Place tree protection fencing
189	716058.236	733381.815	Cherry cultivar Prunus cv	Mature	Very Poor	Extensive decay in trunk.	U	Fell	<10	1;2;2;0	Retain	Outside area of works	N/A
190	716058.12	733248.073	"Elm cultivar Ulmus cv"	Young	Good	Well established	B2	No action necessary	>40	2;2;1;2	Retain	Outside area of works	Place tree protection fencing
191	716055.501	733229.471	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed dominant specimen. No visible defects	A2	No action necessary	>40	8;8;5;8	Retain	Outside area of works	Place tree protection fencing
192	716054.037	733256.922	Horse chestnut Aesculus hippocastanum	Mature	Good	Evidence of early stage infection from bleeding canker. Leaf minor infection present. Upper canopy well developed.	B2	No action necessary	15-20	8;7;5;8	Retain	Outside area of works	Place tree protection fencing
193	716051.985	733299.64	Sycamore Acer pseudoplatanus	Mature	Good	Well developed. Minor pockets of decay in lower canopy at points of limb loss or removal.	A2	No action necessary	>40	10;10;8;10	Retain	Outside area of works	N/A
194	716050.639	733294.998	"London plane Platanus x hispanica"	Mature	Good	Sub-dominant to neighbouring tree to north with trunk and canopy	A2	No action necessary	40	0;15;10;10	Retain	Outside area of works	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						strongly oriented toward south. Unlikely to be significant within current sheltered environment.							
195	716049.659	733363.301	"Pin oak Quercus palustris"	Early Mature	Good	A well developed specimen with trunk co-dominant from 2.25m. Wide union between stems.	B2	No action necessary	>40	6;7;6;6	Retain	Outside area of works	N/A
196	716049.018	733332.874	"Rowan cultivar Sorbus cv"	Young	Good	Well developed. No visible defects.	B2	No action necessary	30-40	2;2;2;2	Retain	Outside area of works	N/A
197	716048.067	733231.948	Holm oak Quercus ilex	Mature	Good	A large dominant specimen. Relatively well developed though crown restricted toward north due to competition from neighbouring trees.	A2	No action necessary	>40	5;6;8;12	Retain	Outside area of works	Place tree protection fencing
198	716047.426	733245.628	Horse chestnut Aesculus hippocastanum	Mature	Good	A large dominant specimen. Early stage infection by bleeding canker visible in trunk at 1m to east. Some reaction growth to this infection in crown. Leaf miner infection present.	B2	No action necessary	15-20	10;10;10;10	Retain	Outside area of works	Place tree protection fencing
199	716047.221	733353.098	"Caucasian lime Tilia x euchlora"	Young	Good	Mower impact damage at base. Upper canopy well developed.	B2	No action necessary	30-40	3;3;3;3	Retain	Outside area of works	N/A
200	716045.875	733319.157	"Callery pear Pyrus calleryana"	Young	Good	Well developed. No visible defects	B2	No action necessary	40	3;2;2;2	Retain	Outside area of works	N/A
201	716043.585	733272.374	"London plane Platanus x hispanica"	Mature	Good	A large specimen. Crown to west restricted by competition from neighbouring tree. No visible defects.	A2	No action necessary	>40	12;12;5;5	Retain	Outside area of works, though RPA extends into works area.	Where existing hard surfaces to be resurfaced recommend use of hand tools to remove existing surface. Tree root protection matting needed where access over root protection zones is required. Further assessment required to determine crown management.
202	716040.35	733340.808	"False acacia Robinia pseudoacacia"	Mature	Good	Minor decay in buttresses from mower impact damage but unlikely to be significant a present. Deadwood in upper crown but unlikely to be indicative of decline.	B2	Dead wood	20-30	5;7;6;7	Retain	Outside area of works	N/A
203	716038.88	733279.497	"London plane Platanus x hispanica"	Mature	Good	Well developed. Minor pockets of decay at points of branch removal in lower crown. Crown restricted toward west.	A2	No action necessary	>40	10;6;7;4	Retain	Outside area of works	N/A
204	716038.286	733310.074	"Horse chestnut Aesculus hippocastanum"	Mature	Good	Minor mower impact to surface roots. Crown well developed.	B2	No action necessary	40	7;6;6;6	Retain	Outside area of works	N/A
205	716036.712	733232.542	"Birch Betula pendula"	Mature	Good	Relatively well developed. Crown restricted toward west due to competition from neighbouring trees. Minor deadwood in crown to north.	B2	Dead wood	20-30	3;4;3;1	Retain	Outside area of works	Place tree protection fencing
206	716036.088	733325.297	"Lime Tilia spp"	Mature	Good	Well developed specimen. Slight crown congestion present.	A2	No action necessary	>40	8;7 6;6	Retain	Outside area of works	N/A
207	716031.736	733223.083	"London plane Platanus x hispanica"	Mature	Good	A large imposing specimen. No visible defects.	A2	No action necessary	40	10;10;10;10	Retain	Outside area of works	Place tree protection fencing
208	716030.801	733231.564	"Sycamore Acer pseudoplatanus"	Mature	Good	A large dominant specimen. No visible defects.	A2	No action necessary	30-40	11;8;6;9	Retain	Outside area of works	Place tree protection fencing
209	716030.437	733300.338	"Pedunculate oak Quercus robur"	Young	Good	Well developed. No visible defects.	B2	No action necessary	>40	3;4;4;4	Retain	Outside area of works	N/A
210	716029.545	733285.767	"Sweet chestnut Castanea sativa"	Young	Good	Minor mower impact damage at base. Upper canopy well developed.	B2	No action necessary	>40	3;3;3;3	Retain	Outside area of works	N/A
211	716029.293	733214.289	"Caucasian lime Tilia x euchlora"	Young	Good	Minor chestnut scale infestation. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Retain	Works within roadway south that will not effect root system	Where existing hard surfaces to be resurfaced recommend use of hand tools to remove existing surface. Tree root protection matting needed where access over root protection zones is required. Further

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
													assessment required to determine crown management.
212	716029.036	733262.667	"London plane Platanus x hispanica"	Mature	Good	A very large well developed specimen. Minor insignificant pockets of decay throughout crown.	A2	No action necessary	>40	12;12;12;12	Retain	Outside area of works, though RPA extends into works area.	
213	716026.243	733241.038	"Copper beech Fagus sylvatica 'Purpurea'"	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	>40	4;6;4;5	Retain	Outside area of works	Place tree protection fencing
214	716024.279	733242.745	"Copper beech Fagus sylvatica 'Purpurea'"	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	>40	5;6;3;5	Retain	Outside area of works	Place tree protection fencing
215	716021.494	733229.662	"Norway maple Acer platanoides"	Early Mature	Fair	A sub-dominant specimen with crown strongly oriented toward south as a result.	C2	No action necessary	10-15	1;1;5;2	Retain	Outside area of works	Current metal railings will provide adequate tree fencing protection
216	716020.703	733232.402	"Norway maple Acer platanoides"	Early Mature	Good	Slightly drawn up with trunk with a slight lean toward north due to competition from neighbouring trees. Minor mower impact damage at base.	B2	No action necessary	20-30	5;3;2;5	Retain	Outside area of works	Current metal railings will provide adequate tree fencing protection
217	716019.4	733240.337	"Copper beech Fagus sylvatica 'Purpurea'"	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	>40	4;4;4;4	Retain	Outside area of works	Place tree protection fencing
218	716018.975	733229.646	"Norway maple Acer platanoides"	Early Mature	Fair	A sub-dominant specimen with crown strongly oriented toward south.	C2	No action necessary	15-20	1;0;5;3	Retain	Outside area of works	Current metal railings will provide adequate tree fencing protection
219	716017.041	733219.277	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Crown well developed.	B2	No action necessary	>40	3;3;3;3	Retain	Works within roadway south that will not effect root system	Place tree protection fencing
220	716014.89	733239.708	"Holly Ilex aquifolium"	Mature	Poor	In a state of decline	U	Fell	<10	3;2;3;3	Retain	Outside area of works	Place tree protection fencing
221	716013.164	733242.85	"Holly Ilex aquifolium"	Mature	Very Poor	In a state of advanced decline.	U	Fell	<10	3;2;2;2	Retain	Outside area of works	Place tree protection fencing
222	716011.792	733234.172	"Norway maple Acer platanoides"	Early Mature	Good	Trunk with a lean toward south and crown restricted toward north due to competition from a tree now removed.	B2	No action necessary	30-40	1;3;5;5	Retain	Outside area of works	Current metal railings will provide adequate tree fencing protection
223	716009.553	733242.715	"Norway maple Acer platanoides"	Young	Good	Well developed. No visible defects	B2	No action necessary	>40	1;1;1;1	Retain	Outside area of works	N/A
224	716008.503	733238.031	"Norway maple Acer platanoides"	Early Mature	Good	Relatively well developed. Form tight with tight unions between stems due to competition from tree no longer present.	B2	No action necessary	20-30	5;4;4;6	Retain	Outside area of works	Current metal railings will provide adequate tree fencing protection
225	716004.875	733224.399	"Caucasian lime Tilia x euchlora"	Young	Good	Localised paving lift by surface roots. Crown well developed.	B2	No action necessary	>40	3;2;3;2	Retain	Works within roadway south that will not effect root system	Place tree protection fencing

O'Connell Street Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	715753.25	734967.619	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
2	715754.113	734964.766	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
3	715754.942	734961.748	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
4	715756.787	734955.41	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
5	715757.638	734952.627	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
6	715758.399	734949.666	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
7	715770.047	734950.147	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	40	4;4;4;4	Retain	No impact from works	Install tree protection
8	715770.971	734909.279	Small leaved lime cultivar Tilia cordata cv	Young	Good	Poor pruning technique has resulted in reduced aesthetic value	B2	Overhaul	40	1;1;1;0.5	Retain	No impact from works	Install tree protection
9	715771.825	734906.431	Small leaved lime cultivar Tilia cordata cv	Young	Good	Poor pruning technique has resulted in reduced aesthetic value.	B2	Overhaul	40	1;1;1;0.5	Retain	No impact from works	Install tree protection
10	715772.623	734903.423	Small leaved lime cultivar Tilia cordata cv	Young	Good	Poor pruning technique resulting in reduced aesthetic value	B2	Overhaul	40	1;1;1;0.5	Retain	No impact from works	Install tree protection
11	715774.333	734897.681	Small leaved lime cultivar Tilia cordata cv	Young	Good	Poor pruning technique resulting in reduced aesthetic value	B2	Overhaul	30-40	1;1;1;1	Retain	No impact from works	Install tree protection
12	715775.144	734894.814	Small leaved lime cultivar Tilia cordata cv	Young	Good	Poor pruning technique resulting in reduced aesthetic value	B2	Overhaul	30-40	1;1;1;0.5	Retain	No impact from works	Install tree protection
13	715775.975	734891.926	Small leaved lime cultivar Tilia cordata cv	Young	Good	Poorly pruned resulting in reduced aesthetic value	B2	Overhaul	30-40	1;1;1;1	Retain	No impact from works	Install tree protection
15	715781.802	734814.118	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects.	A2	No action necessary	40	5;5;5;5	Retain	No impact from works	Install tree protection
16	715785.116	734802.457	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects.	A2	No action necessary	40	4;4;4;4	Retain	No impact from works	Install tree protection
17	715790.634	734838.835	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1.5;1;1;1	Retain	No impact from works	Install tree protection
18	715791.499	734835.942	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
19	715792.206	734833.048	Small leaved lime cultivar Tilia cordata cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	No impact from works	Install tree protection
20	715793.667	734868.28	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	30-40	5;5;5;5	Retain	No impact from works	Install tree protection
21	715797.071	734856.606	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	40	5;5;5;5	Retain	No impact from works	Install tree protection
22	715800.42	734844.883	London plane Platanus x	Early Mature	Good	Minor storm damage in upper crown.	B2	Overhaul	30-40	3;3;4;3	Retain	No impact from works	Install tree protection

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
			hispanica										
23	715803.978	734833.019	London plane Platanus x hispanica	Early Mature	Good	Well development. No visible defects.	A2	No action necessary	30-40	5;5;5;5	Retain	No impact from works	Install tree protection
24	715759.728	734985.43	London plane Platanus x hispanica	Early Mature	Good	Large limb lost from base of crown to east. Remaining crown relatively well developed	B2	No action necessary	20-30	5;3;4;5	Retain	No impact from works	Install tree protection
25	715763.076	734973.658	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	3;3;3;4	Retain	No impact from works	Install tree protection
26	715766.405	734961.97	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;3;3;4	Retain	No impact from works	Install tree protection
27	715776.394	734926.953	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;3;3;3	Retain	No impact from works	Install tree protection
28	715783.421	734903.635	London plane Platanus x hispanica	Young	Good	Trunk with a slight lean toward north. Not significant. Crown well developed	B2	No action necessary	40	1.5;1.5;1.5;1.5	Retain	No impact from works	Install tree protection
29	715790.271	734880.135	London plane Platanus x hispanica	Early Mature	Good	Well developed. Storm damage in crown to south	A2	No action necessary	>40	3;2;1;2	Retain	No impact from works	Install tree protection
30	715737.646	734966.096	London plane Platanus x hispanica	Young	Good	Well developed. No visible defects	B2	No action necessary	>40	1;1;1;1	Retain	No impact from works	Install tree protection
31	715744.64	734942.981	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	5;4;4;4	Retain	No impact from works	Install tree protection
32	715747.814	734931.337	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;4;4;4	Retain	No impact from works	Install tree protection
33	715751.17	734919.427	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;4;4;4	Retain	No impact from works	Install tree protection
34	715754.661	734907.77	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;4;4;4	Retain	No impact from works	Install tree protection
35	715757.968	734896.145	London plane Platanus x hispanica	Early Mature	Good	Crown reduced toward north. Remaining crown well developed	A2	No action necessary	>40	1.5;3;4;3	Retain	No impact from works	Install tree protection
36	715761.426	734884.283	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;4;3;3	Retain	No impact from works	Install tree protection
37	715764.808	734872.558	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;4;4;4	Retain	No impact from works	Install tree protection
38	715768.248	734860.917	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects. Roots beginning to lift adjacent pavement	A2	No action necessary	>40	4;3;3;4	Retain	No impact from works	Install tree protection
39	715771.619	734849.109	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;4;4;4	Retain	No impact from works	Install tree protection
40	715775.007	734837.532	London plane Platanus x hispanica	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	>40	4;4;4;4	Retain	No impact from works	Install tree protection
41	715778.451	734825.759	London plane Platanus x hispanica	Early Mature	Good	Well development. No visible defects	A2	No action necessary	>40	4;3;4;3	Retain	No impact from works	Install tree protection

Mater Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	715140.534	735707.462	Cherry cultivar Prunus cv	Mature	Good	Well developed. No visible defects. Branches to east in contact with building	B2	No action necessary	20-30	3;2;3;2	Retain	No significant impact posed by proposed works	N/A
2	715143.617	735741.504	Rowan Sorbus aucuparia	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	20-30	2;2;1;1	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
3	715146.497	735751.281	Rowan Sorbus aucuparia	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	1;1;1;1.5	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
4	715162.269	735707.253	Ginko Ginko biloba	Young	Good	Relatively well developed. No visible defects	B2	No action necessary	40	0.75;0.5;0.5;0.5	Fell	Located within construction compound	N/A
5	715171.067	735682.737	Ginkgo Ginkgo biloba	Young	Good	Well developed. No visible defects	B2	No action necessary	30-40	1;1;1;1	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
6	715179.804	735715.368	Ginko Ginko biloba	Young	Good	Well developed. No visible defects	B2	No action necessary	40	3;2;2;3	Fell	Proposed construction footprint necessities removal	N/A
7	715182.926	735662.294	Ginkgo Ginkgo biloba	Young	Good	Well developed. No visible defects	B2	No action necessary	30-40	1;0.5;1;1	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
8	715187.447	735738.621	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	2;2;2;2	Retain	No significant impact posed by proposed works	N/A
9	715188.232	735712.661	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;4;4;4	Fell	Proposed construction footprint necessities removal	N/A
10	715189.005	735686.133	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;4;4;4	Fell	Proposed construction footprint necessities removal	N/A
11	715193.91	735697.358	Cherry cultivar Prunus cv	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
12	715195.231	735641.055	Ginkgo Ginkgo biloba	Young	Poor	Upper crown lost.	C2	No action necessary	10	0.5;0.5;0.5;0.5	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
13	715195.268	735675.273	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
14	715195.811	735734.997	Bay laurel Laurus nobilis	Mature	Good	A well developed clipped specimen. No visible defects	B2	No action necessary	30-40	2-2;2;2	Retain	No significant impact posed by proposed works	N/A
15	715201.287	735664.516	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;5;5;5	Fell	Proposed construction footprint necessities removal	N/A
16	715204.008	735730.015	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	2;1;1;2	Retain	No significant impact posed by proposed works	N/A
17	715204.847	735704.673	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	1.5;1.5;1.5;1.5	Fell	Proposed construction footprint necessities removal	N/A
18	715205.905	735656.646	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	4;4;4;4	Fell	Proposed construction footprint necessities removal	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
19	715210.999	735648.072	London plane Platanus x hispanica	Mature	Good	A large specimen. Pockets of decay present throughout lower canopy but none appear significant.	A2	No action necessary	40	4;6;6;7	Fell	Proposed construction footprint necessities removal	N/A
20	715211.917	735611.721	Ginkgo Ginkgo biloba	Young	Good	Well developed. No visible defects.	B2	No action necessary	30-40	1;1;1;1	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
21	715216.436	735639.599	Laburnum laburnum anagyroides	Early Mature	Good	Crown slightly congested. No visible defects	B2	Undertake formative pruning	30-40	2;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
22	715217.572	735698.275	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	4;4;5;4	Fell	Proposed construction footprint necessities removal	N/A
23	715220.81	735636.829	Rowan Sorbus aucuparia	Early Mature	Good	Well developed. No visible defects	B1	No action necessary	20-30	1.5;2;2;2	Fell	Proposed construction footprint necessities removal	N/A
24	715225.48	735628.723	Ash Fraxinus excelsior	Mature	Good	Minor pockets of decay at points of limb removal but not significant at present. Crown well developed. Surface roots lifting park boundary railings.	A2	No action necessary	40	6;6;6;6	Fell	Proposed construction footprint necessities removal	N/A
25	715226.904	735637.607	English hawthorn Crataegus laevi-gata 'Pauls Scarlet'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
26	715228.091	735653.805	Magnolia cultivar Magnolia cv	Early Mature	Fair	Chlorotic. No visible defects	B2	Feed	20-30	1;1;1;1	Fell	Proposed construction footprint necessities removal	N/A
27	715228.244	735583.245	Ginkgo Ginkgo biloba	Young	Good	Well developed. No visible defects	B2	No action necessary	30-40	1;1;1;1	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
28	715230.113	735642.99	English hawthorn Crataegus laevi-gata 'Pauls Scarlet'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
29	715231.268	735633.79	Apple cultivar Malus cv	Mature	Good	Well developed. No visible defects	B2	No action necessary	20-30	4;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
30	715231.797	735660.253	Magnolia cultivar Magnolia cv	Early Mature	Fair	Chlorotic. No visible defects.	B2	Feed	20-30	1.25;1;1;1	Fell	Proposed construction footprint necessities removal	N/A
31	715234.682	735666.925	Magnolia cultivar Magnolia cv	Early Mature	Fair	Chlorotic. No visible defects	B2	Feed	20-30	1;1;1;1	Fell	Proposed construction footprint necessities removal	N/A
32	715235.227	735653.001	English hawthorn Crataegus laevi-gata 'Pauls Scarlet'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
33	715236.217	735689.524	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	3;4;4;4	Fell	Proposed construction footprint necessities removal	N/A
34	715237.747	735635.589	Purple leaved cherry Prunus nigra 'Pissardii'	Mature	Good	Minor pockets if decay present but not significant. Crown well developed	B2	No action necessary	20-30	4;5;4;4	Fell	Proposed construction footprint necessities removal	N/A
35	715238.451	735673.68	Magnolia cultivar Magnolia cv	Early Mature	Fair	Slightly chlorotic. No visible defects	B2	Feed	20-30	1;1;1;1	Fell	Proposed construction footprint necessities removal	N/A
36	715240.915	735643.072	Birch Betula	Mature	Good	Trunk with a slight lean	B2	No action necessary	40	5;5;5;5	Fell	Proposed construction	N/A

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			pendula			toward east but crown vertical. No visible defects						footprint necessities removal	
37	715241.529	735666.519	English hawthorn Crataegus laevi-gata 'Pauls Scarlet'	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;4;4;4	Fell	Proposed construction footprint necessities removal	N/A
38	715241.707	735655.303	Cotoneaster cultivar Cotoneaster cv	Mature	Good	A relatively well developed multistemmed specimen	B2	No action necessary	20-30	3;3;4;4	Fell	Proposed construction footprint necessities removal	N/A
39	715242.028	735680.694	Magnolia cultivar Magnolia cv	Early Mature	Good	Slightly chlorotic. No visible defects	B2	Feed	20-30	1;1;1.5;1	Fell	Proposed construction footprint necessities removal	N/A
40	715242.087	735558.507	Ginkgo Ginkgo biloba	Young	Good	Well developed. No visible defects	B2	No action necessary	30-40	0.5;1;1;1	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
41	715248.658	735674.762	Swedish whitebeam Sorbus aria	Mature	Good	Well developed. No visible defects.	A2	No action necessary	40	4;5;4;4	Fell	Proposed construction footprint necessities removal	N/A
42	715249.965	735659.001	Cherry cultivar Prunus cv	Mature	Good	A very large specimen with crown slightly restricted toward north due to competition from neighbouring tree	A2	No action necessary	30-40	4;5;5;6	Fell	Proposed construction footprint necessities removal	N/A
43	715250.628	735543.412	Ginkgo Ginkgo biloba	Young	Good	Well developed. No visible defects	B2	No action necessary	30-40	1;1;1;1	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
44	715252.036	735683.219	Willowleaved pear Pyrus salicifolia pendula	Mature	Good	Large pruning cut to lower limb to east with minor associated decay. Upper canopy well developed	B2	No action necessary	20-30	6;6;6;6	Fell	Proposed construction footprint necessities removal	N/A
45	715253.062	735666.167	Cotoneaster cultivar Cotoneaster cv	Mature	Good	A relatively well developed multistemmed specimen	B2	No action necessary	20-30	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
46	715255.381	735651.65	Purple leaf maple Acer platanoides cv	Early Mature	Good	Relatively well developed with no visible defects	B2	No action necessary	40	4;3;4;4	Retain	No significant impact posed by proposed works	Add Herras type tree protection fencing west
47	715258.856	735657.738	Purple leaf maple Acer platanoides cv	Early Mature	Good	A relatively well developed specimen. No visible defects	B2	No action necessary	40	4;4;4;4	Retain	No significant impact posed by proposed works	Add Herras type tree protection fencing west
48	715111.742	735862.941	Golden ash Fraxinus excelsior 'Jaspidea'	Early Mature	Good	Located 0.4m from the kerb side within a 0.8mx0.4m planting area. No visible defects.	B2	No action necessary	20-30	2;2;2.5;2.5	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
49	715119.432	735861.136	Golden ash Fraxinus excelsior 'Jaspidea'	Early Mature	Good	Located 0.4m from the kerb side within a 0.8mx0.4m planting area. No visible defects.	B2	No action necessary	20-30	2;2.5;3;3	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed
50	715096.138	735730.577	Golden ash Fraxinus excelsior 'Jaspidea'	Early Mature	Good	Located 0.4m from the kerb side within a 0.8mx0.4m planting area. No visible defects.	B2	Tip reduction of canopy over roadway west	20-30	3;3;4;4.5	Retain	No significant impact posed by proposed works	Reduce branches overhanging any potential works activity as needed

Glasnevin Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	714878.547	736412.565	Ash Fraxinus excelsior	Mature	Good	Inaccessible	NA	NA	NA	5;5;5;5	Fell	Withing the footprint of the proposed construction	N/A
2	714891.404	736409.052	Ash Fraxinus excelsior	Mature	Good	NA	NA	NA	NA	5;7;5;5	Fell	Withing the footprint of the proposed construction	N/A
3	714909.559	736406.618	Sycamore Acer pseudoplatanus	Mature	Good	NA	B2	NA	NA	4;4;4;4	Fell	Withing the footprint of the proposed construction	N/A
4	714917.627	736404.695	Sycamore Acer pseudoplatanus	Mature	Good	NA	B2	NA	NA	5;5;5;5	Fell	Withing the footprint of the proposed construction	N/A
5	714927.491	736403.261	Sycamore Acer pseudoplatanus	Mature	Good	Inaccessible	B2	NA	NA	2w	Fell	Within the footprint of the proposed construction	N/A
6	714943.42	736423.665	Birch Betula pendula	Early Mature	Good	Multi-stemmed. No visible defects	B2	No action necessary	20-30	3;3;3;3	Fell	Within the footprint of the proposed construction	N/A
7	714946.342	736398.294	Sycamore Acer pseudoplatanus	Mature	Good	Inaccessible	B2	NA	NA	5;4;3;5	Fell	Withing the footprint of the proposed construction	N/A
8	714948.341	736419.296	Birch Betula pendula	Mature	Good	Well developed. No visible defects	B2	No action necessary	20-30	3;3;3;3	Fell	Within the footprint of the proposed construction	N/A
9	714951.337	736392.596	Sycamore Acer pseudoplatanus	Mature	Good	Inaccessible	B2	NA		6;4;5;2	Fell	Withing the footprint of the proposed construction	N/A
10	714956.045	736418.873	Birch Betula pendula	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;3;2;3	Fell	Within the footprint of the proposed construction	N/A
11	714964.146	736415.035	Birch Betula pendula	Mature	Good	A cluster of three stems. No visible defects	B2	No action necessary	40	3;3;2;3	Fell	Within the footprint of the proposed construction	N/A
12	714964.966	736433.798	Common Lime Tilia x europaea	Mature	Good	A large specimen. Crown well developed. No visible defects	A2	No action necessary	40	5;6;5;5	Retain	No impact from proposed construction	Place protective fencing to south
13	714969.471	736460.888	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Mature	Good	Crown well developed. Restricted toward south due to location of building.	B2	No action necessary	30-40	4;4;2;4	Retain	No impact from proposed construction	N/A
14	714970.249	736404.559	Variegated Norway Maple Acer Drumondii	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	5;3;5;5	Fell	Withing the footprint of the proposed construction	N/A
15	714975.996	736428.925	Chinese RedBarked Birch Betula albo	Mature	Good	Well developed. No visible defects	A2	No action necessary	40	4;4;4;4	Fell	Within the footprint of the proposed construction	N/A
16	714983.915	736411.053	Leyland cypress xCuprocyparis leylandii	Mature	Good	An overgrown hedge screen planting. Scrappy habit but no visible defects	B2	No action necessary	20-30	4;2;2;2	Fell	Withing the footprint of the proposed construction	N/A
17	714990.748	736431.744	Swedish whitebeam Sorbus aria	Mature	Good	Cluster of three trees. No visible defects	B2	No action necessary	30-40	3;3;3;3	Fell	Withing the footprint of the proposed construction	N/A
18	714994.956	736407.427	Monterey cypress Cupressus macrocarpa	Mature	Good	Relatively well developed. Crown restricted toward east.	B2	No action necessary	30-40	3;2;2;3	Fell	Withing the footprint of the proposed construction	N/A

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19	715001.049	736250.074	London Plane Platanus x hispanica	Early Mature	Good	Well developed. Minor storm damage in crown	A2	Dead wood	40	4;4;4;4	Retain	No impact from proposed construction	N/A
20	715002.277	736409.409	Cappadocian maple Acer cappadocicum	Mature	Good	A cluster of three stems. Localised decay at pruning points. Not significant at present. Crown restricted toward south due to competition from neighbouring trees	B2	No action necessary	30-40	4;4;2;3	Fell	Withing the footprint of the proposed construction	N/A
21	715006.304	736425.2	Sycamore Acer pseudoplatanus	Mature	Good	A large well developed specimen. No visible defects	A2	No action necessary	40	9;8;9;8	Fell	Withing the footprint of the proposed construction	N/A
22	715009.193	736403.956	Monterey cypress Cupressus macrocarpa	Mature	Very Poor	Crown limited to a small area to north due to pruning works	U	No action necessary	<10	1;0;0;0	Fell	Limited life expectancy	N/A
23	715011.145	736442.303	Fir spp.	Mature	Good	Three stemmed from base. Decay in stem to west. Upper canopy well developed	B2	No action necessary	40	5;5;5;5	Fell	Within the footprint of the proposed construction	N/A
24	715014.696	736402.413	Leyland cypress xCuprocyparis leylandii	Early Mature	Fair	Crown heavily pruned toward south.	C2	No action necessary	10-15	2;2;0;0	Fell	Withing the footprint of the proposed construction	N/A
25	715250.876	736231.535	Norway Maple Acer platanoides	Early mature	Good	Girdling roots south. Otherwise well formed apart from minor included bark with no associated decay.	B2	No action necessary	20-30	3;4;4;3	Retain	No impact from proposed construction	Place tree protection fencing south
26	715242.05	736234.744	Norway Maple Acer platanoides	Early mature	Good	Girdling roots north. Sound stem unions. Pruning cuts with no visible decay.	B2	No action necessary	20-30	3;4;4;3	Retain	No impact from proposed construction	Place tree protection fencing south
27	715232.73	736238.218	Norway Maple Acer platanoides	Early mature	Fair	Girdling roots north. Large diameter pruning cuts north with no associated decay. Included bark at 1.6m south with show signs of internal decay progression. Not significant at present though has potential to be a source of failure.	C2	Monitor decay	10	3;3;5;3	Retain	No impact from proposed construction	Place tree protection fencing south
28	715223.813	736241.499	Norway Maple Acer platanoides	Early mature	Good	Bark damage to roots east with no associated decay. Minor cavity east at	B2	Monitor cavity	20-30	3;4;5;4	Retain	No impact from proposed construction	Place tree protection fencing south

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						2.25m not significant at present. Well formed specimen that has generated more mass than neighbours.							
29	715205.549	736248.324	Norway Maple Acer platanoides	Early mature	Good	Minor girdling roots south. Well formed with sound unions.	B2	No action necessary	20-30	4;5;4;3	Retain	No impact from proposed construction	Place tree protection fencing south
30	715196.175	736251.218	Norway Maple Acer platanoides	Early mature	Good	Minor bark inclusion.	B2	Root bark damaged south with localised decay.	20-30	4;5;4;3	Retain	No impact from proposed construction	Place tree protection fencing south
31	715186.986	736254.809	Norway Maple Acer platanoides	Early mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	1;4;4;3.5	Retain	No impact from proposed construction	Place tree protection fencing south
32	715159.803	736265.145	Norway Maple Acer platanoides	Early mature	Good	Root girdling north with damage to root bark with associated localised decay. Large diameter pruning cuts north and west with no associated decay. Minor bark inclusion that is not significant at present.	B2	Monitor roots north	20-30	3;3;4;3	Retain	No impact from proposed construction	Place tree protection fencing south
33	715153.774	736266.971	Norway Maple Acer platanoides	Early mature	Fair	Reduced canopy due to slight subdominant growth. Small diameter pruning cuts at 1.75m north with no associated decay.	B2	No action necessary	20-30	2;2;2;2	Retain	No impact from proposed construction	Place tree protection fencing south
34	715147.815	736269.311	Norway Maple Acer platanoides	Early mature	Fair	Drawn up canopy. No visible defects.	B2	No action necessary	20-30	2;2;2;2	Retain	No impact from proposed construction	Place tree protection fencing south
35	715141.842	736271.952	Norway Maple Acer platanoides	Early mature	Good	Note opposite west corner of Brian Boru. Minor root girdling south though not significant in relation to trunk girth. Dominant within neighbouring group. No visible defects.	B2	No action necessary	20-30	3;4;3;5	Retain	No impact from proposed construction	Place tree protection fencing south
36	715126.802	736277.541	Norway Maple Acer platanoides	Early mature	Good	Well formed with no visible defects	B2	No action necessary	20-30	3;3;4;3	Retain	No impact from proposed construction	Place tree protection fencing south
37	715113.992	736281.798	Norway Maple Acer platanoides	Early mature	Good	Root girdling west. Large diameter pruning at 1.75m north with no associated decay.	B2	No action necessary	20-30	3;5;4;5	Retain	No impact from proposed construction	Place tree protection fencing south
38	715104.986	736285.304	Norway Maple	Early mature	Good	Trunk co-	B2	No action necessary	20-30	1.5;3;5;3	Retain	No impact from	Place tree protection

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			Acer platanoides			dominant at 2.25m with sound union. No visible defects.						proposed construction	fencing south
39	715086.491	736292.054	Norway Maple Acer platanoides	Early mature	Good	Pruning cuts north at 2.25m with no associated decay. Good vigour and no visible defects.	B2	No action necessary	20-30	2;5;4;4	Retain	No impact from proposed construction	Place tree protection fencing south
40	715077.21	736295.459	Norway Maple Acer platanoides	Early mature	Good	Crown reduced north over railroad. Large diameter pruning cuts with no associated decay. Minor root girdling south that is not significant at present. No visible defects.	B2	No action necessary	20-30	1;3;4;3	Retain	No impact from proposed construction	Place tree protection fencing south
41	715111.154	736275.247	Rowan Sorbus aucuparia	Mature	Good	Located 1.2m to river. Minor included bark that is not significant at present. Bark damage north with deadwood. 2m from internal pathway. A poor specimen.	C2	Remove deadwood	10-15	2.5;2.5;2;1	Retain	No impact from proposed construction	N/A
42	715116.737	736273.684	Norway Maple Acer platanoides	Early mature	Fair	Damage bark with associated decay at 1m north, west and south. Smaller leaf growth and reduced vigour compared to neighbouring trees from same planting vintage.	C2	Monitor areas of decay	10-15	2;2;3;2.5	Retain	No impact from proposed construction	N/A
43	715152.773	736258.978	Norway Maple Acer platanoides	Early mature	Fair	Single stemmed with no visible defects.	B2	No action necessary	20	2;3;3;3.5	Retain	No impact from proposed construction	N/A
44	715001.071	736250.039	London plane Platanus × acerifolia	Early mature		Minor bark damage from vandalism. Canopies have been raised near the Roadside. Minor pavement heave visible.	B2	No action necessary	20-30	3;3;3;3	Retain	No impact from proposed construction	N/A

Griffith Park Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	715389.343	737259.437	Sycamore Acer pseudoplatanus	Mature	Fair	Extensive decay in trunk to south. Tip dieback indicative of decline	C2	No action necessary	10	4;1;3;2	Retain	Not impacted by works	Consider for removal due to decay/ monitor yearly
2	715389.831	737271.187	London plane Platanus x hispanica	Mature	Good	Well developed specimen. No visible defects	A2	No action necessary	40	5;5;5;3	Retain	Not impacted by works	N/A
3	715391.622	737306.829	Sycamore Acer pseudoplatanus	Early Mature	Good	A relatively well developed specimen. No visible defects	B2	No action necessary	30-40	4;2;4;2	Retain	Not impacted by works	N/A
4	715392.672	737321.514	London plane Platanus x hispanica	Mature	Good	A well developed specimen with no visible defects	A2	No action necessary	40	5;5;5;4	Retain	Not impacted by works	N/A
5	715393.347	737330.54	Sycamore Acer pseudoplatanus	Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;3;3;2	Retain	Not impacted by works	N/A
6	715394.658	737342.546	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No visible defects	A2	No action necessary	40	5;5;5;3	Retain	Not impacted by works	N/A
7	715395.759	737354.382	Sycamore Acer pseudoplatanus	Mature	Good	A well developed specimen with no visible defects	A2	No action necessary	40	5;3;3;3	Retain	Not impacted by works	N/A
8	715397.518	737365.1	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No visible defects	A2	No action necessary	40	5;4;5;3	Retain	Not impacted by works	N/A
9	715400.22	737251.012	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No visible defects	A2	No action necessary	40	5;3;4;4	Retain	Not impacted by works	N/A
10	715400.524	737262.98	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No visible defects	A2	No action necessary	40	5;3;4;4	Retain	Not impacted by works	N/A
11	715400.794	737274.715	London plane Platanus x hispanica	Early Mature	Good	A relatively well developed specimen. No visible defects	A2	No action necessary	40	5;3;3;3	Retain	Not impacted by works	N/A
12	715401.337	737286.677	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No visible defects	A2	No action necessary	40	4;3;4;4	Retain	Not impacted by works	N/A
13	715401.414	737388.52	London plane Platanus x hispanica	Mature	Good	Well developed. No visible defects	A2	No action necessary	40	5;5;5;5	Retain	Not impacted by works	N/A
14	715401.793	737298.322	Sycamore Acer pseudoplatanus	Early Mature	Good	A relatively well developed specimen	B2	No action necessary	40	2;2;2;2	Retain	Not impacted by works	N/A
15	715402.571	737310.11	Sycamore Acer pseudoplatanus	Early Mature	Good	Well developed. No visible defects. Becoming encroached upon by neighbouring trees	B2	No action necessary	30-40	3;2;3;3	Retain	Not impacted by works	N/A
16	715403.674	737321.975	London plane Platanus x hispanica	Mature	Good	A well developed specimen. Crown becoming encroached upon by neighbouring tree to east	A2	No action necessary	40	5;3;4;5	Retain	Not impacted by works	N/A
17	715404.775	737333.953	Sycamore Acer pseudoplatanus	Mature	Good	Well developed. Crown becoming encroached upon to east.	B2	No action necessary	30-40	5;2;3;2	Retain	Not impacted by works	N/A
18	715405.946	737345.545	London plane Platanus x hispanica	Mature	Good	A well developed specimen with no visible defects	A2	No action necessary	40	5;4;4;5	Retain	Not impacted by works	N/A
19	715406.862	737312.006	Leyland cypress xCuprocyparis leylandii	Early Mature	Dead		U	Fell	0	2;2;2;2	Fell	Impacted by proposed works	N/A
20	715406.999	737411.953	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No visible defects	A2	No action necessary	40	5;5;5;5	Retain	Not impacted by works	N/A
21	715407.106	737357.212	Sycamore Acer pseudoplatanus	Early Mature	Good	A relatively well developed specimen. No visible defects	A2	No action necessary	40	2;1;3;1	Retain	Not impacted by works	N/A
22	715407.263	737304.547	Monterey cypress Cupressus macrocarpa	Mature	Fair	Trunk multistemmed from 1.25m with tight unions between stems. Very heavy ivy growth obscuring view for assessment. Upper crown restricted toward north due to competition from	B2	Cut ivy	30-40	1;5;5;5	Fell	Impacted by proposed works	N/A

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						neighbouring tree.							
23	715407.313	737273.324	Leyland cypress x Cuprocyparis leylandii	Early Mature	Poor	A sub-dominant specimen of limited crown cover	C2	Cut ivy	10	2;1;1;1	Fell	Impacted by proposed works	N/A
24	715407.518	737266.636	Monterey cypress Cupressus macrocarpa	Mature	Good	Trunk multistemmed from 1.5m with tight unions between stems. Upper canopy well developed.	B2	No action necessary	30-40	5;6;6;6	Fell	Impacted by proposed works	N/A
25	715408.058	737280.813	Leyland cypress x Cuprocyparis leylandii	Early Mature	Good	A sub-dominant specimen with heavy ivy growth up trunk but no visible defects.	C2	Cut ivy	10	1;1;1;1	Fell	Impacted by proposed works	N/A
26	715408.067	737288.439	Monterey cypress Cupressus macrocarpa	Mature	Good	Relatively well developed. Crown restricted toward south-east due to competition from neighbouring trees	B2	Cut ivy	30-40	5;5;5;5	Fell	Impacted by proposed works	N/A
27	715408.089	737309.617	Monterey cypress Cupressus macrocarpa	Mature	Very Poor	In a state of advanced decline	U	Fell	<10	3;3;2;4	Fell	Impacted by proposed works	N/A
28	715408.268	737277.297	Leyland cypress x Cuprocyparis leylandii	Early Mature	Very Poor	In a state of advanced decline.	U	Fell	<10	1;4;1;3	Fell	Impacted by proposed works	N/A
29	715408.375	737295.64	Leyland cypress x Cuprocyparis leylandii	Early Mature	Good	Tall slender specimen. No visible defects	B2	No action necessary	30-40	2;2;1;2	Fell	Impacted by proposed works	N/A
33	715409.049	737368.925	London plane Platanus x hispanica	Mature	Good	Well developed. No visible defects	A2	No action necessary	40	4;4;5;4	Retain	Not impacted by works	N/A
34	715409.892	737423.555	Sycamore Acer pseudoplatanus	Mature	Good	Pockets of decay at points of branch loss at 2.5m. Upper canopy well developed	B2	No action necessary	30-40	4;3;4;3	Retain	Not impacted by works	N/A
35	715411.061	737380.729	Sycamore Acer pseudoplatanus	Mature	Good	Minor pockets of decay in crown. None significant at present. Deadwood in crown to south.	B2	Dead wood	30-40	5;4;3;3	Retain	Not impacted by works	N/A
36	715411.497	737319.876	Monterey cypress Cupressus macrocarpa	Early Mature	Very Poor	In a state of decline due to competition from neighbouring trees	C2	Cut ivy	10	1;1;1;1	Fell	Impacted by proposed works	N/A
38	715411.818	737338.235	Leyland cypress xCuprocyparis leylandii	Early Mature	Fair	Vigour lim- ited and becoming swamped in ivy	C2	Cut ivy	10-15	1;1;1;1	Fell	Impacted by proposed works	N/A
39	715411.825	737329.806	Monterey cypress Cupressus macrocarpa	Mature	Good	A cluster of 3 stems forming one combined canopy. Deadwood throughout crowns	B2	Cut ivy	30-40	4;4;2;4	Fell	Impacted by proposed works	N/A
40	715412.783	737349.453	Leyland cypress xCuprocyparis leylandii	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;2;1;2	Fell	Impacted by proposed works	N/A
41	715412.79	737435.59	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No viable defects	A2	No action necessary	40	5;5;5;5	Retain	Not impacted by works	N/A
42	715412.812	737342.507	Leyland cypress x Cuprocyparis leylandii	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;2;2;2	Fell	Impacted by proposed works	N/A
43	715413.46	737392.781	London plane Platanus x hispanica	Mature	Good	Well developed specimen. No visible defects	A2	No action necessary	40	5;5;5;5	Retain	Not impacted by works	N/A
44	715413.496	737309.301	Monterey cypress Cupressus macrocarpa	Mature	Poor	Trunk with a strong lean toward east. Unlikely to be suitable for retention with removal of neighbouring tree	U	Fell	<10	4;7;1;0	Fell	Impacted by proposed works	N/A
45	715413.619	737345.618	Leyland cypress x Cuprocyparis leylandii	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;2;1;2	Fell	Impacted by proposed works	N/A
46	715413.976	737359.209	Monterey cypress Cupressus macrocarpa	Mature	Good	A well developed dominant specimen. Storm damage and deadwood in crown.	B2	Overhaul	30-40	5;7;5;5	Fell	Impacted by proposed works	N/A

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47	715414.567	737360.335	Monterey cypress Cupressus macrocarpa	Mature	Poor	A sub-dominant specimen with a trunk lean toward north. Deadwood in lower crown.	C2	Dead wood	10-15	4;5;1;4	Fell	Impacted by proposed works	N/A
49	715417.177	737374.271	Monterey cypress Cupressus macrocarpa	Mature	Good	Crown relatively well structured with light storm damage.	B2	Dead wood	30-40	6;6;4;4	Fell	Impacted by proposed works	N/A
52	715418.463	737457.687	London plane Platanus x hispanica	Mature	Good	A well developed specimen. No visible defects	A2	No action necessary	40	5;5;6;5	Retain	Not impacted by works	N/A
53	715419.197	737390.195	Leyland cypress x Cuprocyparis leylandii	Mature	Good	Trunk co-dominant from base with a wide union between stem a. Canopy well developed	B2	No action necessary	30-40	1;2;3;2	Retain	Not impacted by works	N/A
54	715419.428	737415.889	London plane Platanus x hispanica	Mature	Good	Crown being impinged upon by neighbouring trees. No visible defects	A2	No action necessary	40	5;2;3;4	Retain	Not impacted by works	N/A
55	715420.336	737393.975	Leyland cypress x Cuprocyparis leylandii	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	1;1;1;1	Retain	Not impacted by works	N/A
61	715424.837	737438.614	London plane Platanus x hispanica	Mature	Good	Becoming encroached upon by neighbouring tree. Upper trunk with a lean toward west but crown well developed with no visible defects.	B2	No action necessary	40	3;1;3;6	Retain	Not impacted by works	N/A
66	715427.627	737449.397	London plane Platanus x hispanica	Young	Very Poor	A very poor specimen of very limited vigour and form.	C2	No action necessary	10	0.2;0.2;0.2;0.2	Retain	Not impacted by works	N/A
69	715430.4	737390.238	Swedish whitebeam Sorbus aria	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	20-30	1;2;3;1	Retain	Not impacted by works	N/A
73	715432.856	737386.65	Amelanchier Amelanchier lamarckii	Young	Good	A dead branch to south. Remaining tree well developed	B1	Dead wood	20-30	2;2;2;2	Retain	Not impacted by works	N/A
77	715436.578	737386.08	Himalayan birch Betula Albo sinensis	Early Mature	Good	Well developed with no visible defects	B2	No action necessary	30-40	4;4;4;4	Retain	Not impacted by works	Reduce overhanging branches to 5m depending on road access for heavy vehicles
78	715438.782	737385.27	Purple leaf cherry Prunus cerasifera 'nigra'	Young	Fair	Slightly sub-dominant to neighbouring trees. Form moderate only	C2	No action necessary	10-15	0.5;0.5;1;0.5	Retain	Not impacted by works	N/A
79	715440.502	737385.93	Himalayan birch Betula Albo sinensis	Early Mature	Good	Well developed with no visible defects	B2	No action necessary	30-40	4;2;3;2	Retain	Not impacted by works	N/A
81	715444.545	737384.8	Himalayan birch Betula Albo sinensis	Early Mature	Good	Well developed with no visible defects	B2	No action necessary	30-40	3;3;4;3	Retain	Not impacted by works	Reduce overhanging branches to 5m depending on road access for heavy vehicles
84	715455.669	737381.034	Sycamore Acer pseudoplatanus	Mature	Good	Three-stemmed from base. No visible defects	B2	No action necessary	40	5;5;6;6	Retain	Not impacted by works	Reduce overhanging branches to 5m depending on road access for heavy vehicles
85	715461.099	737379.023	Sycamore Acer pseudoplatanus	Early Mature	Good	One of two trees in close proximity. Trunk co-dominant from base. Upper canopy relatively well developed	B2	No action necessary	30-40	3;2;4;3	Retain	Not impacted by works	Reduce overhanging branches to 5m depending on road access for heavy vehicles
87	715462.583	737378.48	Sycamore Acer pseudoplatanus	Mature	Good	One of two trees in close proximity. Relatively well developed with no visible defects.	B2	No action necessary	30-40	5;5;6;3	Retain	Not impacted by works	Reduce overhanging branches to 5m depending on road access for heavy vehicles
88	715476.505	737372.424	Leyland cypress x Cuprocyparis leylandii	Mature	Good	Well developed. Deadwood scattered throughout crown.	B2	Dead wood	30-40	4;3;5;4	Retain	Not impacted by works	N/A
89	715481.666	737370.238	Norway maple Acer platanoides	Early Mature	Good	A limb lost to south at 3m with associated decay present. Remaining canopy appears free of defects.	C2	No action necessary	15-20	4;2;4;3	Retain	Not impacted by works	N/A
90	715483.711	737337.334	Austrian pine Pinus nigra	Mature	Good	A well developed specimen with no visible defects.	A2	No action necessary	40	5;6;9;5	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
92	715484.647	737323.829	Copper beech Fagus sylvatica 'purpurea'	Early Mature	Good	Slightly sub-dominant to neighbouring trees but no visible defects	B2	No action necessary	40	1;4;4;4	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line

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93	715486.025	737346.903	Austrian pine Pinus nigra	Mature	Good	A well developed specimen. No visible defects but crown slightly restricted toward east due to competition from neighbouring tree	B2	No action necessary	20-30	4;4;4;4	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
94	715486.214	737342.678	Copper beech Fagus sylvatica 'purpurea'	Mature	Good	A large well developed specimen. No visible defects	A2	No action necessary	30-40	11;10;5;9	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
95	715486.299	737369.531	Leyland cypress x Cuprocyparis leylandii	Early Mature	Good	Relatively well developed with no visible defects	B2	No action necessary	30-40	5;3;5;3	Retain	Not impacted by works	N/A
96	715488.51	737363.079	Cotoneaster cultivar Cotoneaster cv	Mature	Poor	Pockets of decay in lower trunk. Canopy slow to come into leaf which could indicate decline.	C2	No action necessary	10-15	1;3;4;4	Retain	Not impacted by works	N/A
97	715489.643	737368.167	Monterey cypress Cupressus macrocarpa	Early Mature	Good	A tall slender specimen. No visible defects	B2	No action necessary	30-40	3;3;3;3	Retain	Not impacted by works	N/A
98	715489.857	737360.591	Cotoneaster cultivar Cotoneaster cv	Mature	Fair	Crown somewhat sparse which may indicate decline. Numerous pockets of decay throughout stems limiting long-term potential	C2	No action necessary	10	2;4;3;2	Retain	Not impacted by works	N/A
99	715490.771	737366.566	Norway maple Acer platanoides	Early Mature	Good	Trunk co-dominant from 1m with a tight union between stems. Potential to be structurally weak in the future. Canopy relatively well developed	C2	No action necessary	20-30	4;2;4;2	Retain	Not impacted by works	N/A
100	715492.03	737367.439	Leyland cypress xCuprocyparis leylandii	Mature	Good	A relatively well developed specimen with no visible defects	B2	No action necessary	30-40	4;3;3;3	Retain	Not impacted by works	N/A
103	715498.368	737364.059	Leyland cypress xCuprocyparis leylandii	Early Mature	Good	Slightly sub-dominant to neighbouring tree. Canopy restricted toward east as a result	B2	No action necessary	30-40	3;1;5;3	Retain	Not impacted by works	N/A
104	715500.453	737363.357	Leyland cypress xCuprocyparis leylandii	Mature	Good	Light suppressed deadwood in crown. No visible defects	B2	Dead wood	20-30	6;5;6;2	Retain	Not impacted by works	N/A
105	715421.4728	737214.6211	Willow Salix Alba	Dead	Young	Decay at base	U	Remove	0	NA	Fell	Not impacted by works	N/A
106	715432.1322	737208.8979	Willow Salix Alba	Good	Early mature	Well formed with no visible defects.	B	No action necessary	10-15	0;1;4;0.5	Retain	Not impacted by works	N/A
107	715411.508	737225.976	Rowan Sorbus aucuparia	Fair	Early mature	Congested crown a result of reaction growth from heavy crown reduction.	C	Deadwood	10-15	2:1:1:2.5	Fell	Impacted by pedestrian steps linking to Griffith Park	N/A
108	715417.583	737225.441	Sycamore Acer pseudoplatanus	Good	Mature	Single stemmed with growth extended west due to light suppression. Good crown density in this area. No visible defects.	B	No action necessary	40	6;2;4;6	Fell	Impacted by pedestrian steps linking to Griffith Park	N/A
109	715420.672	737222.555	Sycamore Acer pseudoplatanus	Fair	Mature	Single stemmed and sub-dominant to neighbouring trees. Reduced crown as a result. No defects visible.	B	No action necessary	40	3;1;5;4	Fell	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
110	715424.011	737222.519	Sycamore Acer pseudoplatanus	Good	Early mature	Tall and drawn up due to neighbouring competition. Heavy ivy growth obscures upper canopy.	C	No action necessary	30-40	5;0.5;3;4.5	Fell	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
111	715424.948	737221.907	Sycamore Acer pseudoplatanus	Fair	Early mature	Tall and drawn up due to neighbouring competition. Deadwood north at 5m.	C	Remove deadwood over internal footpath	30-40	3;1;1;1	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
112	715425.18	737218.526	Sycamore Acer pseudoplatanus	Fair	Early mature	Drawn up due to local competition with canopy growth extended south as a result.	C	No action necessary	30-40	1;2;5.5;2	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
113	715427.602	737219.18	Sycamore Acer pseudoplatanus	Poor	Early mature	Drawn up due to local competition with canopy growth extended south as a result.	C	No action necessary	15-20	0;0.5;3;0.5	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m

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114	715429.554	737220.039	Sycamore Acer pseudoplatanus	Poor	Early mature	Drawn up due to local competition poor canopy development as a result. Suitable for retention only as a screening element within tree group.	C	No action necessary	15-20	1;1;1;1	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
115	715429.331	737218.199	Sycamore Acer pseudoplatanus	Fair	Early mature	Sub-dominant due to local competition with canopy growth extended south as a result.	B	No action necessary	15-20	0.5;1;5;1	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
116	715431.365	737217.602	Sycamore Acer pseudoplatanus	Good	Early mature	Canopy growth extended north due to local competition. Single stem with no defects visible.	B	No action necessary	20-30	5;2;2;2	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
117	715431.89	737216.95	Sycamore Acer pseudoplatanus	Good	Early mature	Two stems from base with canopy growth extended south due to local competition. Heavy ivy growth but vigorous crown.	B	No action necessary	20-30	1.5;1;5;3	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
118	715435.575	737217.452	Sycamore Acer pseudoplatanus	Fair	Early mature	Two stems from base. No visible defects.	B	No action necessary	20-30	1;1;6.5;2	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
119	715436.317	737218.533	Sycamore Acer pseudoplatanus	Fair	Early mature	Talk and drawn up due to local competition. Single stemmed with no visible defects.	B	No action necessary	20-30	3;0;0;1	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
120	715442.281	737213.866	Sycamore Acer pseudoplatanus	Poor	Early mature	Sub-dominant to neighbouring tree group with poor canopy formation as a result. Only suitable for retention as part of group.	C	No action necessary	20-30	1;1;2;0	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
121	715444.556	737215.237	Sycamore Acer pseudoplatanus	Good	Early mature	Co-dominant at 3m. Drawn up due neighbouring competition. No visible defects.	B	No action necessary	30-40	5;2;2;2	Retain	Not impacted by works, though may suffer branch damage from large vehicles	Reduce overhanging branches to 5m
122	715408.526	737250.237	Monterey cypress Cupressus macrocarpa	Good	Mature	Multi-stemmed from 2m. Drawn up due to local competition with canopy development confined to the upper canopy. No visible defects.	B	Remove compost at base	30-40	4;3;2;3	Fell	Impacted by proposed works	N/A
123	715408.617	737244.221	Monterey cypress Cupressus macrocarpa	Good	Mature	multi stemmed from 2.25m. Well formed canopy. Large diameter pruning cut south at 1.15m with no associated decay.	A	No action necessary	40+	2;7;5.5;5	Fell	Impacted by proposed works	N/A
124	715416.451	737246.514	Monterey pine Pinus radiata	Good	Mature	Sub-dominant to tree north with canopy growth extended south as a result.	B	No action necessary	40	1;2;5;2	Fell	Impacted by proposed works	N/A
125	715417.5261	737253.2559	Monterey pine Pinus radiata	Good	Mature	Well formed with no visible defects. Minor bark damage to roots south from mower activity with no associated decay. Provides high landscape value.	A	No action necessary	40+	7;4;5;6	Fell	Impacted by proposed works	N/A
126	715424.2913	737247.3373	Copper Beech Fagus sylvatica Atropunicea	Good	Mature	Single stemmed with no visible defects.	A	No action necessary	40+	6;5;5;2	Fell	Impacted by proposed works	N/A
127	715431.4316	737239.2389	Monterey cypress Cupressus macrocarpa	Fair	Early mature	Single stemmed and sub-dominant to neighbouring trees. No visible defects.	B	No action necessary	30-40	1;2;2;1	Fell	Impacted by proposed works	N/A
128	715435.44	737243.948	Copper Beech Fagus sylvatica Atropunicea	Good	Mature	Trunk co-dominant at 1.5m with minor included bark. No associated decay visible.	A	Monitor at stem union for decay	30-40	6;6;5;3	Fell	Impacted by proposed works	N/A
129	715429.4666	737245.1856	Birch Betula	Good	Mature	Well formed with no visible defects.	B	No action necessary	20-30	1;2;3;2	Fell	Impacted by proposed works	N/A
130	715454.977	737237.487	Copper Beech Fagus sylvatica Atropunicea	Good	Mature	Included bark at stem union 0.5m. No associated decay visible. Well formed crown.	A	Monitor for decay at stem union	30-40	5;5;4;6	Retain	No impact from works	N/A
131	715408.401	737256.653	Monterey cypress	Poor	Mature	Drawn up with a poorly developed	C	No action necessary	20-30	2;2;1.5;2	Fell	Impacted by proposed	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
			Cupressus macrocarpa			canopy						works	
132	715462.435	737234.629	Monterey pine Pinus radiata	Fair	Early mature	Located at the top of a steep embankment. Subdominant within neighbouring tree group with sparse canopy present. No visible defects.	B	No action necessary	30-40	2;3;5;2	Retain	Not impacted by works	Place tree protection fencing north past canopy drip line
133	715463.063	737238.029	Cherry Prunus	Poor	Early mature	Poorly formed due to neighbouring competition. Lean of 27 degrees north east.	C	No action necessary	15-20	3;2;1.5;0	Retain	Not impacted by works	Place tree protection fencing north past canopy drip line
134	715467.849	737239.72	Monterey pine Pinus radiata	Good	Mature	Located at the top of a steep embankment. Single stemmed with a slight lean (12 degrees) south. Minor damage to exposed roots east though not significant at present. Well formed canopy. No visible defects.	A	No action necessary	40	3;5;7;6	Retain	Not impacted by works, though some negative impact expected within root system.	Place tree protection fencing and monitor yearly
135	715476.328	737253.051	Austrian pine Pinus nigra	Fair	Early mature	Located within a 8m wide grass verge west of Whitehall college. Single stemmed with small diameter pruning cuts to 6m high with no associated decay visible. Canopy suppressed north due to neighbouring competition. No visible defects.	B	No action necessary	30-40	0:2:5:2	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
136	715480.329	737253.366	Austrian pine Pinus nigra	Fair	Early mature	Located within a 8m wide grass verge west of Whitehall college. Underground services access 1m west from trunk base. Canopy suppressed north due to neighbouring competition. Slight (5 degree) lean south. Single stemmed with no visible defects.	B	No action necessary	30-40	0.5;3;7;2.5	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
137	715476.22	737257.342	Sycamore Acer pseudoplatanus	Good	Mature	Located within a 8m wide grass verge west of Whitehall college. Multi stemmed from 3m with a wide bowl supporting 5 stems. A medium diameter (120mm) limb pruned west over sports ground. No associated decay visible. Dominant within neighbour-ing tree group with visible defects.	A	No action necessary	40	7;4;7;8	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
138	715482.125	737258.981	Austrian pine Pinus nigra	Good	Mature	Located within a 8m wide grass verge west of Whitehall college. Dominant within neighbouring tree group. Single stemmed with drawn up canopy. No visible defects.	A	No action necessary	40	3;4;5;3	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
139	715482.803	737260.3	Sycamore Acer pseudoplatanus	Fair	Early mature	Located within a 8m wide grass verge west of Whitehall college. Single stemmed and subdominant to neighbour-ing tree group. Exhibits a lean east from 2.5m due to neighbouring competition. Minor decay west at 2.5m at point of pruning cut which is not significant at present.	B	No action necessary	15-25	1;6;2;1	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
140	715485.02	737263.502	Ash Fraxinus excelsior	Good	Mature	Located within a 8m wide grass verge west of Whitehall college. Trunk codominant at 3.5m with a wide union present. Somewhat drawn	B	No action necessary	20-40	5;6;3;5	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line

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						up due to local competition. Minor decay at lost limb 4m east though not signifi- cant at present.							
141	715479.747	737275.282	Horse chestnut Aesculus hippocastanum	Good	Mature	Located within a 8m wide grass verge west of Whitehall college. Bleeding canker localised to 0.5m north. Five larger diameter (120mm) pruning cuts west over sports ground with good compartmentalisation visible. Single stemmed with a well developed canopy.	A	Monitor canker north	30-40	4;5;7;7	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
142	715483.9	737275.22	Beech Fagus sylvatica	Good	Mature	Located within a 8m wide grass verge west of Whitehall college. Single stemmed with canopy suppressed west due to neighbouring competition. No visible defects.	A	No action necessary	40	5;12;6;2	Retain	Not impacted by the proposed works	N/A
143	715480.753	737280.75	Birch Betula	Good	Mature	Located within a 8m wide grass verge west of Whitehall college. Single stemmed a canopy sup- pressed south due to neighbouring competition. No visible defects.	A	No action necessary	30	4;4;3;2	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
144	715485.419	737296.015	Beech Fagus sylvatica	Good	Mature	Located within a 8m wide grass verge west of Whitehall college. Minor damage to surface roots from mower activity. Trunk co-dominant at 6m exhibiting included bark that may reduce long term potential. Minor deadwood in lower canopy.	B	Monitor included bark	30-40	6;10;9;5	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line
145	715482.166	737300.324	Sycamore Acer pseudoplatanus	Fair	Mature	Located within a 8m wide grass verge west of Whitehall college. Trunk co-dominant from 2.25m with a tight union present. Minor deadwood in lower canopy. Subdominant to neighbouring competition. No visible defects.	B	Deadwood	30-40	5:3:4.5;5	Retain	Not impacted by the proposed works	Place tree protection fencing west past canopy drip line

Albert College Park Intervention Shaft

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	715377.078	738269.467	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;2;2;2	Retain	No impact from proposed construction	N/A
2	715377.212	738273.79	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Trunk co-dominant from 0.3m. Upper canopy relatively well developed	B2	No action necessary	20-30	2;2;1;2	Retain	No impact from proposed construction	N/A
3	715377.263	738279.297	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Young	Fair	Crown sparse. No visible defects	C2	No action necessary	10_15	1;1;1;2	Retain	No impact from proposed construction	N/A
4	715377.624	738284.153	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Fair	Crown slightly sparse. No visible defects	B2	No action necessary	15-20	1;1;1;1.5	Retain	No impact from proposed construction	N/A
5	715378.398	738270.971	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Young	Poor	Deadwood throughout upper crown. In decline	C2	Dead wood	10	1;1;1;1	Retain	No impact from proposed construction	N/A
6	715378.568	738303.56	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;2;2;2	Retain	No impact from proposed construction	N/A
7	715378.626	738276.407	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Young	Good	Minor historic mower impact damage at base. Crown well developed	B2	No action necessary	30-40	2;1.5;1.5;2	Retain	No impact from proposed construction	N/A
8	715378.741	738296.262	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	20-30	2;2;1;2	Retain	No impact from proposed construction	N/A
9	715378.899	738281.828	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Young	Fair	Crown sparse indicating low vigour	C2	No action necessary	10_15	2.5;2;1;2	Retain	No impact from proposed construction	N/A
10	715379.163	738286.383	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed with no visible defects	B2	No action necessary	30-40	2;2;2;2	Retain	No impact from proposed construction	N/A
11	715379.603	738300.055	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;2;1;2	Retain	No impact from proposed construction	N/A
12	715379.836	738316.162	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Very Poor	In a state of advanced decline.	U	Fell	<10	2;2;2;2	Retain	No impact from proposed construction	N/A
13	715380.124	738311.737	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Fair	In a state of advanced decline	U	Fell	<10	2;3;1;2	Retain	No impact from proposed construction	N/A
14	715380.236	738306.663	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Young	Good	Well developed. No visible defects	B2	No action necessary	30-40	1;1;1;1	Retain	No impact from proposed construction	N/A
15	715380.454	738330.507	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Fair	Crown sparse which may indicate decline	C2	No action necessary	10_15	1;1;1;2	Retain	No impact from proposed construction	N/A
16	715380.469	738324.625	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Poor	Crown sparse with deadwood in upper canopy. Extensive bark damage in base of trunk to south.	C2	Dead wood	10	2;2;2;2	Retain	No impact from proposed construction	N/A
17	715380.584	738319.667	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Very Poor	In a state of decline	U	Fell	<10	2;2;2;2	Retain	No impact from proposed construction	N/A
18	715381.706	738327.491	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Poor	Crown sparse and light deadwood scattered throughout crown.	C2	Dead wood	10	2;2;2;2	Retain	No impact from proposed construction	N/A

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19	715392.621	738279.266	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	3;3;3;3	Retain	No impact from proposed construction	N/A
20	715393.01	738268.713	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	Historic mower impact damage at base. Decay in trunk at 0.5m to south. Crown well developed	B2	No action necessary	30-40	3;3;3;3	Fell	Remove to facilitate vehicle entrance	N/A
21	715398.97	738313.18	Monterey cypress Cupressus macrocarpa	Mature	Good	Three-stemmed from base. No visible defects	B2	No action necessary	30-40	5;3;5;4	Fell	25% intrusion into RPA from proposed construction east.	N/A
22	715400.26	738253.706	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary		5;2;5;4	Retain	No impact from proposed construction	Install tree protect fencing
23	715400.4	738299.45	Monterey cypress Cupressus macrocarpa	Mature	Good	Three stemmed from base. Relatively well developed. No visible defects	B2	No action necessary	30-40	5;3;3;4	Fell	More than 75% of RPA to east within construction area	N/A
24	715401.17	738266.04	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. Trunk co-dominant from base. No visible defects	B2	No action necessary	30-40	3;2;2;3	Fell	Within construction compound	N/A
25	715401.71	738315.84	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Drawn up due to competition from neighbouring trees. No visible defects	B2	No action necessary	30-40	4;2;2;3	Fell	More than 50% of RPA to east within construction area	N/A
26	715402.56	738263.43	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	3;2;3;3	Fell	More than 75% of RPA to east within construction area	N/A
27	715402.75	738323.57	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Crown restricted due to competition from neighbouring trees. No visible defects	B2	No action necessary	40	4;1;2;3	Fell	More than 50% of RPA to east within construction area	N/A
28	715402.77	738297.22	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	2;3;3;4	Fell	Within the construction footprint	N/A
29	715402.83	738307.89	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;3;2;3	Fell	Within the construction footprint	N/A
31	715403.31	738331.02	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	5;4;3;4	Fell	Within the construction footprint	N/A
32	715403.43	738290.6	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	5;2;3;4	Fell	Within the construction footprint	N/A
33	715404.27	738271.87	Cotoneaster cv	Mature	Fair	Drawn up for light due to competition from neighbouring trees	C2	No action necessary	10_15	3;2;1;3	Fell	Remove to facilitate vehicle entrance	N/A
34	715404.4	738281.52	Sycamore Acer pseudoplatanus	Early Mature	Good	Drawn up for light but well developed	B2	No action necessary	30-40	4;1;2;2	Fell	Within the construction footprint	N/A
35	715404.65	738320.9	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	2;2;2;2	Fell	Within the construction footprint	N/A
36	715404.681	738252.83	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;2;4;2	Retain	No impact from proposed construction	Install tree protection fencing
37	715404.86	738303.88	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Sub dominant to neighbouring trees but relatively well developed. No visible defects	B2	No action necessary	40	4;5;4;5	Fell	Within the construction footprint	N/A
38	715404.93	738267.41	Small leaved lime	Early	Poor	Crown sparse. Appears to be	C2	No action necessary	10_15	2;2;2;1	Fell	Remove to facilitate	N/A

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			cultivar Tilia cordata cv	Mature		in decline						vehicle entrance	
39	715405.04	738311.77	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Slightly sub-dominant to neighbouring trees but no visible defects	B2	No action necessary	30-40	2;3;1;2	Fell	Within the construction footprint	N/A
40	715405.45	738285.09	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Slightly sub-dominant to neighbouring trees but no visible defects	B2	No action necessary	30-40	2;2;1;2	Fell	Within the construction footprint	N/A
41	715405.96	738326.25	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A well-developed specimen. No visible defects	B2	No action necessary	40	5;3;2;4	Fell	Within the construction footprint	N/A
42	715406	738275.61	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Tall slender drawn up for light	C2	No action necessary	15-20	2;1;1;3	Fell	Within the construction footprint	N/A
43	715406.197	738317.111	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;5;4;4	Fell	Within the construction footprint	N/A
44	715406.629	738300.027	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;4;4;4	Fell	Within the construction footprint	N/A
45	715406.642	738248.85	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Crown restricted toward north due to competition from neighbouring trees. No visible defects	B2	No action necessary	40	0;3;4;4	Retain	No impact from proposed construction	Place tree protection fencing north
46	715407.011	738307.873	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A well developed specimen. No visible defects	B2	No action necessary	40	4;4;4;3	Fell	Within the construction footprint	N/A
47	715407.511	738290.589	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	7;3;4;4	Fell	Within the construction footprint	N/A
48	715407.817	738254.873	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	3;2;2;1	Retain	No impact from proposed construction	Place tree protection fencing north
49	715407.972	738280.732	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;4;4;4	Fell	Within the construction footprint	N/A
50	715408.908	738251.912	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Tall slender specimen. Crown restricted due to competition from neighbouring trees	B2	No action necessary	40	1;2;4;2	Retain	No impact from proposed construction	Place tree protection fencing north
51	715409.2	738261	Field maple Acer campestre	Early Mature	Good	A well developed specimen with no visible defects	B2	No action necessary	40	4;4;4;6	Fell	More than 75% of RPA to north within construction area	N/A
52	715409.848	738247.042	Cherry cultivar Prunus cv	Mature	Very Poor	In a state of advanced decline		Fell	<10	1;1;3;3	Retain	No impact from proposed construction	N/A
53	715410.855	738253.548	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Relatively well developed with crown restricted in development due to competition from neighbouring trees	B2	No action necessary	30-40	6;3;3;1	Retain	No impact from proposed construction	Place tree protection fencing north
54	715411.664	738246.974	Cherry Prunus avium	Mature	Very Poor	In a state of advanced decline	U	Fell	<10	1;0;3;4	Retain	No impact from proposed construction	N/A
55	715412.02	738266.42	Sycamore Acer pseudoplatanus	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;5;4;4	Fell	Within the construction footprint	N/A
56	715412.622	738250.774	Small leaved lime cultivar Tilia cordata cv	Early Mature	Poor	Poorly developed due to competition from neighbouring trees. Extensive decay in trunk	C2	No action necessary	10	1;1;1;1	Retain	No impact from proposed construction	N/A
57	715413.135	738320.415	Ash Fraxinus	Early	Good	A tall slender specimen.	B2	Dead wood	40	3;1;1;4	Fell	Within the construction	N/A

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			excelsior	Mature		Light suppressed deadwood in lower crown.						footprint	
58	715413.164	738332.817	Horse chestnut Aesculus hippocastanum	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	4;6;5;4	Fell	Within the construction footprint	N/A
59	715413.211	738247.339	Cherry cultivar Prunus cv	Mature	Fair	A sub dominant specimen. Storm damage in crown.	C2	Overhaul	10_15	4;4;3;4	Retain	No impact from proposed construction	N/A
60	715413.435	738309.2	Ash Fraxinus excelsior	Early Mature	Good	A tall slender specimen. Light suppressed deadwood in lower crown.	B2	Dead wood	40	2;5;2;4	Fell	Within the construction footprint	N/A
61	715413.858	738298.323	Ash Fraxinus excelsior	Mature	Good	Relatively well developed. Light suppressed deadwood in lower crown.	B2	No action necessary	40	2;5;2;4	Fell	Within the construction footprint	N/A
62	715414.332	738288.472	Purple leaf maple Acer platanoides 'Atropurpurea'	Early Mature	Good	Tall slender specimen. No visible defects	B2	No action necessary	40	3;2;2;4	Fell	Within the construction footprint	N/A
63	715414.547	738282.822	Ash Fraxinus excelsior	Mature	Good	Light suppressed in lower crown. Upper canopy restricted due to competition from neighbouring trees	B2	Dead wood	40	4;1;1;3	Fell	Within the construction footprint	N/A
64	715415.379	738303.947	Ash Fraxinus excelsior	Mature	Good	Well developed. Light suppressed deadwood in lower crown.	B2	Dead wood	40	3;5;4;4	Fell	Within the construction footprint	N/A
65	715415.489	738325.638	Ash Fraxinus excelsior	Mature	Good	A well developed specimen. No visible defects	B2	No action necessary	40	5;4;2;4	Fell	Within the construction footprint	N/A
66	715415.649	738293.229	Purple leaf maple Acer platanoides 'Atropurpurea'	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;4;4;3	Fell	Within the construction footprint	N/A
67	715415.775	738272.142	Ash Fraxinus excelsior	Early Mature	Good	Crown strongly oriented toward west due to competition from neighbouring trees	B2		30-40	2;0;0;5	Fell	Within the construction footprint	N/A
68	715415.78	738277.38	Ash Fraxinus excelsior	Early Mature	Good	Crown largely confined to west due to competition from neighbouring trees. Light suppressed deadwood in lower crown.	B2	Dead wood	40	1;0.5;0.5;5	Fell	Within the construction footprint	N/A
69	715415.867	738314.961	Ash Fraxinus excelsior	Mature	Good	A well developed specimen. No visible defects	B2	No action necessary	40	5;5;5;5	Fell	Within the construction footprint	N/A
70	715416.67	738260.13	Sycamore Acer pseudoplatanus	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;5;4;4	Fell	More than 75% of RPA to north within construction area	N/A
71	715417.63	738274.68	Ash Fraxinus excelsior	Early Mature	Good	A relatively well developed specimen with light suppressed deadwood in crown.	B2	Dead wood	40	1;1;1;6	Fell	Within the construction footprint	N/A
72	715418.53	738278.04	Ash Fraxinus excelsior	Early Mature	Fair	A tall slender specimen. Light suppressed deadwood throughout crown.	B2	Dead wood	20-30	2;0;1;2	Fell	Within the construction footprint	N/A
73	715418.8	738285.289	Purple leaf maple Acer platanoides 'Atropurpurea'	Early Mature	Good	Sub-dominant to neighbouring trees. Long-term potential reduced as a result.	C2	No action necessary	10_15	2;5;2;3	Fell	Within the construction footprint	N/A
74	715419.041	738251.008	Small leaved lime cultivar Tilia cordata cv	Early Mature	Poor	A sub dominant specimen. Crown poorly developed as a result.	C2	No action necessary	10_15	6;1;3;1	Retain	No impact from proposed construction	N/A
75	715419.5	738269.2	Small leaved lime cultivar Tilia cordata cv	Early Mature	Poor	A sub dominant specimen. Crown poorly developed as a result.	C2	No action necessary	10_15	3;1;3;1	Fell	Within the construction footprint	N/A

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76	715419.943	738247.825	Ash Fraxinus excelsior	Mature	Good	A large relatively well developed specimen. Light suppressed deadwood in crown.	B2	Dead wood	30-40	6;6;6;6	Retain	No impact from proposed construction	Place tree protection fencing north
77	715420.06	738281.69	Ash Fraxinus excelsior	Early Mature	Good	Relatively well developed. Minor storm damage in lower crown.	B2	Dead wood	30-40	5;4;1;2	Fell	Within the construction footprint	N/A
78	715421.25	738272.52	Ash Fraxinus excelsior	Early Mature	Poor	A sub-dominant specimen. Crown limited in extent	C2	Dead wood	10	0.5;0;0;1	Fell	Within the construction footprint	N/A
79	715421.33	738275.48	Ash Fraxinus excelsior	Early Mature	Poor	A sub-dominant specimen with limited crown development	C2	Dead wood	10	0;0;0;3	Fell	Within the construction footprint	N/A
80	715421.54	738265.4	Ash Fraxinus excelsior	Early Mature	Good	Relatively well developed though crown development restricted due to competition from neighbouring trees	B2	Dead wood	30-40	3;0;3;4	Fell	Within the construction footprint	N/A
82	715422.95	738268.99	Ash Fraxinus excelsior	Early Mature	Poor	A sub-dominant specimen with limited crown development	C2	Dead wood	10	0;0;0;3	Fell	Within the construction footprint	N/A
83	715423.81	738273.27	Ash Fraxinus excelsior	Early Mature	Good	A tall slender specimen. Light suppressed deadwood in crown.	B2	Dead wood	30-40	1;1;1;1	Fell	Within the construction footprint	N/A
84	715424.8	738262.77	Ash Fraxinus excelsior	Early Mature	Fair	Crown limited in extent and mainly restricted to west.	B2	Dead wood	20-30	0.5;0;0.5;4	Fell	Within the construction footprint	N/A
86	715425.1	738266.73	Ash Fraxinus excelsior	Early Mature	Fair	A tall slender specimen. Deadwood throughout lower crown.	B2	Dead wood	20-30	1;1;1;1	Fell	Potential impact from proposed construction on RPA west of less than 25%	N/A
87	715426.23	738269.94	Ash Fraxinus excelsior	Early Mature	Good	Relatively well developed. Light suppressed deadwood in crown.	B2	Dead wood	30-40	2;2;2;2	Fell	Potential impact from proposed construction on RPA east of less than 25%	N/A
88	715427.5	738262.45	Ash Fraxinus excelsior	Early Mature	Fair	A tall slender specimen. Deadwood scattered throughout crown.	B2	Dead wood	20-30	1;1;2;4	Fell	Potential intrusion within the RPA from proposed construction of public footpath. Root protection recommended.	N/A
89	715427.629	738279.346	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Light suppressed deadwood in lower crown.	B2	Dead wood	40	4;6;4;3	Fell	Potential intrusion within the RPA from proposed construction of public footpath. Root protection recommended.	N/A
90	715427.66	738273.78	Ash Fraxinus excelsior	Early Mature	Fair	A tall slender specimen with crown restricted due to competition from neighbouring trees	B2	Dead wood	30-40	1;4;1;1	Fell	Potential intrusion within the RPA from proposed construction of public footpath. Root protection recommended.	N/A
91	715428.307	738251.5	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;3;3;4	Retain	No impact from proposed construction	N/A
92	715428.79	738266.68	Ash Fraxinus excelsior	Early Mature	Fair	A tall slender specimen. Deadwood throughout lower crown.	B2	Dead wood	20-30	1;1;1;0	Fell	Within the construction footprint of proposed public footpath	N/A
93	715429.077	738245.59	Small leaved lime	Early	Good	Relatively well developed.	B2	No action necessary	30-40	4;4;4;4	Retain	No impact from	N/A

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			cultivar Tilia cordata cv	Mature		No visible defects						proposed construction	
94	715430.14	738259.05	Ash Fraxinus excelsior	Early Mature	Good	Crown restricted toward north due to competition from neighbouring trees. Light suppressed deadwood in lower crown	B2	Dead wood	30-40	1;1;2;4	Fell	Within the construction footprint of proposed public footpath	N/A
95	715430.179	738248.547	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	4;4;4;4	Retain	No impact from proposed construction	N/A
96	715431.11	738262.87	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline	U	Fell	<10	2;0;0;2	Fell	Within the construction footprint of proposed public footpath	N/A
97	715431.36	738271.39	Ash Fraxinus excelsior	Early Mature	Fair	Crown limited in extent due to competition from neighbouring trees.	B2	Dead wood	20-30	1;4;1;1	Fell	Within the construction footprint of proposed public footpath	N/A
98	715431.959	738241.438	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Relatively well developed. Crown restricted toward north due to competition from neighbouring trees	B2	No action necessary	30-40	1;2;5;3	Retain	No impact from proposed construction	N/A
99	715432.13	738267.49	Ash Fraxinus excelsior	Early Mature	Fair	Tall slender specimen with limited crown development	C2	Dead wood	10_15	1;1;0.5;0	Retain	Potential intrusion within the RPA from proposed construction of public footpath. Root protection recommended.	Place tree protection fencing during main construction phase. Use Cellweb or similar cellular confinement system to protect root system west of trunk during landscaping phase.
100	715432.885	738244.42	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Crown slightly restricted toward north due to competition from neighbouring trees.	B2	No action necessary	40	1;4;5;4	Retain	No impact from proposed construction	N/A
101	715432.933	738242.142	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Relatively well developed. Crown restricted toward north and east due to competition from neighbouring trees	B2	No action necessary	20-30	1;1;4;3	Retain	No impact from proposed construction	N/A
102	715433.8	738259.98	Ash Fraxinus excelsior	Early Mature	Good	Relatively well developed. Light suppressed deadwood in lower crown	B2	Dead wood	30-40	2;4;2;2	Fell	Potential intrusion within the RPA from proposed construction of public footpath. Root protection recommended.	N/A
103	715433.84	738256.69	Ash Fraxinus excelsior	Early Mature	Good	Crown restricted toward north due to competition from neighbouring trees. Deadwood in lower crown	B2	Dead wood	30-40	1;2;4;2	Fell	Potential intrusion within the RPA from proposed construction of public footpath. Root protection recommended.	N/A
104	715434.57	738263.59	Ash Fraxinus excelsior	Early Mature	Good	Crown restricted toward north due to competition from neighbouring trees. Deadwood in lower crown	B2	Dead wood	30-40	2;1;3;2	Fell	Within construction compound	N/A
105	715437.06	738272.37	Monterey cypress Cupressus macrocarpa	Mature	Good	Located within circle of cypress. Light suppressed deadwood scattered throughout lower crown	B2	Dead wood	30-40	1;1;4;5	Fell	Within construction compound	N/A
106	715437.296	738244.908	Small leaved lime	Early	Good	Trunk with a lean toward	B2	No action necessary	30-40	4;3;2;1	Retain	No impact from	N/A

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			cultivar Tilia cordata cv	Mature		east. Upper canopy vertical						proposed construction	
107	715438.24	738256.67	Ash Fraxinus excelsior	Early Mature	Good	A relatively well developed specimen. Crown limited in development toward north due to competition from neighbouring trees	B2	No action necessary	30-40	1;5;5;3	Fell	Within construction compound	N/A
108	715438.607	738237.246	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A well developed specimen. No visible defects	B2	No action necessary	40	3;4;5;4	Retain	No impact from proposed construction	N/A
109	715439.89	738274.48	Monterey cypress Cupressus macrocarpa	Mature	Good	Located with a circle of cypress. Deadwood scattered throughout lower crown	B2	Dead wood	30-40	1;1;1;6	Fell	Within construction compound	N/A
110	715440.167	738241.216	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	3;3;3;3	Retain	No impact from proposed construction	N/A
111	715440.27	738260.73	Ash Fraxinus excelsior	Early Mature	Good	Relatively well developed. Crown concentrated to east due to competition from neighbouring trees	B2	No action necessary	30-40	2;6;2;1	Fell	Within construction compound	N/A
113	715441.222	738243.9	Sycamore Acer pseudoplatanus	Early Mature	Good	Trunk with a slight lean toward north. Canopy restricted toward south due to competition from neighbouring trees.	B2	No action necessary	30-40	7;3;1;3	Retain	No impact from proposed construction	N/A
114	715441.323	738238.657	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Trunk kinked. Upper canopy relatively well developed	B2	No action necessary	30-40	3;3;4;3	Retain	No impact from proposed construction	N/A
116	715443.324	738278.038	Monterey cypress Cupressus macrocarpa	Mature	Good	One of a circle of trees. Light suppressed deadwood in lower crown	B2	Dead wood	30-40	6;1;1;1	Retain	No impact from proposed construction	N/A
117	715443.731	738232.214	Ash Fraxinus excelsior	Mature	Poor	A multiple decay cavities within trunk and main structural limbs. Upper canopy heavily pruned to compensate	B2	No action necessary	10	4;2;4;6	Retain	No impact from proposed construction	N/A
120	715444.011	738241.436	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	40	6;3;2;2	Retain	No impact from proposed construction	N/A
121	715445.41	738239.246	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A tall slender specimen with canopy restricted due to competition with neighbouring trees	B2	No action necessary	30-40	6;1;1;1	Retain	No impact from proposed construction	N/A
122	715446.262	738238.61	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Trunk with a strong lean toward north. Canopy slow to come into leaf.	B2	Monitor	15-20	7;3;1;3	Retain	No impact from proposed construction	N/A
123	715446.7	738268.47	Monterey cypress Cupressus macrocarpa	Mature	Good	Located within a circle of cypress. Light suppressed deadwood in lower crown	B2	Dead wood	30-40	1;2;5;4	Retain	No impact from proposed construction	N/A
124	715446.75	738274.97	Monterey cypress Cupressus macrocarpa	Mature	Fair	One of a circle of trees. Light suppressed deadwood in lower crown	B2	No action necessary	30-40	4;1;1;1	Retain	No impact from proposed construction	N/A
125	715447.177	738248.499	Smooth leaved holly Ilex altaclarensis	Mature	Good	A cluster of relatively well developed specimens within a shrub bed.	B2	No action necessary	15-20	2;2;2;2	Retain	No impact from proposed construction	N/A
126	715448.89	738272.15	Monterey cypress Cupressus macrocarpa	Early Mature	Fair	One of a circle of trees. A tall slender specimen with light suppressed deadwood in lower crown.	B2	No action necessary	30-40	4;5;1;1	Retain	No impact from proposed construction	N/A
128	715453.51	738267.85	Cherry cultivar	Mature	Dead	NO DESCRIPTION HERE	U	Fell	0	1;1;1;2	Retain	No impact from	N/A

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			Prunus cv			OR IN 'RETAIN TABLE'						proposed construction	
130	715457.12	738271.06	Cherry cultivar Prunus cv	Mature	Good	A well developed specimen. No visible defects	B2	No action necessary	20-30	5;4;4;4	Retain	No impact from proposed construction	N/A
131	715457.25	738259.4	Cherry cultivar Prunus cv	Mature	Good	Well developed. No visible defects	B2	No action necessary	20-30	5;5;6;4	Retain	No impact from proposed construction	N/A
132	715459.68	738267.67	Cherry cultivar Prunus cv	Mature	Good	Well developed. No visible defects	B2	No action necessary	15-20	4;5;5;5	Retain	No impact from proposed construction	N/A
134	715405.2	738385.94	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Crown slightly restricted toward east. No visible defects.	B2	No action necessary	30-40	3;2;3;4	Retain	No impact from proposed construction	N/A
135	715406.21	738380.891	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	4;4;4;5	Fell	Within construction compound	N/A
136	715404.67	738376.48	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Sub dominant to neighbouring trees. Crown mainly oriented toward west as a result.	C2	No action necessary	15-20	1;1;1;4	Retain	No impact from proposed construction	N/A
137	715406.112	738372.072	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	4;5;4;5	Fell	Within construction compound	N/A
138	715404.24	738367.59	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Relatively well developed but crown restricted toward south due to competition from neighbouring trees.	B2	No action necessary	20-30	3;3;1;1	Fell	Remove to facilitate vehicle entrance	N/A
139	715402.72	738366.21	Birch Betula pendula	Early Mature	Fair	A sub dominant specimen. Trunk lean toward northwest as a result. Crown restricted toward south.	C2	No action necessary	10_15	1;0.5;0;2	Fell	Remove to facilitate vehicle entrance	N/A
140	715401.61	738365.05	Norway maple Acer platanoides	Early Mature	Fair	A slightly sub dominant specimen. Crown restricted toward east due to competition from neighbouring trees.	C2	No action necessary	15-20	1;0;1;2.5	Fell	Remove to facilitate vehicle entrance	N/A
141	715405.058	738362.691	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	4;3;3;3	Fell	Remove to facilitate vehicle entrance	N/A
142	715403.12	738358.61	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed though crown restricted due to competition from neighbouring trees.	B2	No action necessary	40	2;2;2;4	Fell	Remove to facilitate vehicle entrance (more than 50% of RPA within construction area on two sides)	N/A
143	715401.69	738355.99	Birch Betula pendula	Young	Poor	Sub dominant to neighbouring trees. Trunk with a strong lean toward west.	C2	No action necessary	10	0;0;0;3	Fell	Within construction compound	N/A
144	715401.79	738355.03	Birch Betula pendula	Young	Fair	A sub dominant specimen. Upper canopy mainly oriented toward west.	C2	No action necessary	10	0;0;0;2.5	Fell	Within construction compound	N/A
145	715402.36	738354.38	Birch Betula pendula	Young	Fair	A tall slender slightly sub-dominant specimen.	C2	No action necessary	10	0;0;0;2	Fell	Within construction compound	N/A
146	715401.1	738353.63	Birch Betula pendula	Young	Good	A tall slender specimen. No visible defects.	B2	No action necessary	20-30	1;0;0.5;4	Fell	Within construction compound	N/A
147	715403.77	738349.69	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	4;4;4;4	Fell	More than 50% of RPA to east within construction area	N/A
148	715405.317	738344.472	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	4;4;4;4	Fell	Within the construction footprint	N/A

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149	715401.88	738343.24	Monterey cypress Cupressus macrocarpa	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	3;3;3;4	Fell	Within construction compound	N/A
150	715404.33	738340.18	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A well developed specimen. Crown slightly restricted toward north due to competition from neighbouring trees.	B2	No action necessary	40	2;3;3;3	Fell	More than 90% of RPA to east within construction area	N/A
151	715406.165	738335.352	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects. Crown slightly restricted toward west.	B2	No action necessary	40	3;4;3;3	Fell	Within the construction footprint	N/A
152	715413.164	738332.817	Horse chestnut Aesculus hippocastanum	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	3;5;5;5	Fell	Within the construction footprint	N/A
153	715415.617	738336.448	Norway maple Acer platanoides	Early Mature	Good	Minor light suppressed deadwood in lower crown. Crown slightly restricted toward south due to competition from neighbouring tree.	B2	Dead wood	40	4;4;1;3	Fell	Within the construction footprint	N/A
154	715413.119	738340.824	Norway maple Acer platanoides	Early Mature	Good	Minor light suppressed deadwood in lower crown. No visible defects.	B2	Dead wood	40	2;2;3;3	Fell	Within the construction footprint	N/A
155	715416.667	738344.157	Norway maple Acer platanoides	Early Mature	Good	A well developed specimen. Crown slightly restricted toward west due to competition from neighbouring tree.	B2	No action necessary	40	3;4;3;2	Fell	Within construction compound	N/A
156	715412.163	738347.504	Norway maple Acer platanoides	Early Mature	Good	Minor light suppressed deadwood in lower crown. Upper crown relatively well developed.	B2	Dead wood	40	3;4;3;3	Fell	Remove to facilitate vehicle entrance (more than 75% of RPA to west within construction area)	N/A
157	715415.56	738351.697	Norway maple Acer platanoides	Early Mature	Good	A well developed specimen. Crown slightly restricted toward south and west due to competition from neighbouring trees.	B2	No action necessary	40	4;4;2;3	Fell	Within construction compound	N/A
158	715412.472	738356.306	Norway maple Acer platanoides	Early Mature	Good	A well developed specimen. Minor light suppressed deadwood in lower crown.	B2	Dead wood	40	2;1.5;3;3	Fell	Remove to facilitate vehicle entrance (more than 75% of RPA to west within construction area)	N/A
159	715416.154	738359.841	Norway maple Acer platanoides	Early Mature	Good	A well developed specimen though crown slightly restricted toward west due to competition from neighbouring trees.	B2	No action necessary	40	4;5;4;3	Fell	Proposed footpath within the RPA, however possible to retain with protective measures	N/A
160	715412.127	738363.119	Norway maple Acer platanoides	Early Mature	Good	A well developed specimen Light suppressed deadwood in lower crown.	B2	No action necessary	40	2;2;4;4	Fell	Remove to facilitate vehicle entrance (more than 50% of RPA to west within construction area)	N/A
161	715416.371	738366.361	Norway maple Acer platanoides	Early Mature	Good	A well developed specimen. Light suppressed deadwood in lower crown.	B2	Dead wood	40	4;5;3;3	Fell	Proposed footpath within the RPA, however possible to retain with protective measures	N/A
162	715414.59	738380.14	Lombardy poplar Populus nigra	Mature	Good	One of two trees in close proximity.	B2	No action necessary	20-30	5;5;5;3	Retain	Potential intrusion within	Place tree protection fencing during main construction

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						Trunk co-dominant at 1.5m. Union appears sound. Upper canopy well developed.						the RPA from proposed construction of public footpath. Root protection recommended.	phase. Use Cellweb or similar cellular confinement system to protect root system west of trunk during landscaping phase.
163	715413.195	738380.071	Lombardy poplar Populus nigra	Mature	Good	One of two trees in close proximity. Sub dominant to neighbouring tree with crown restricted toward east and trunk lean toward west.	C2	No action necessary	10_15	1;0;4;4	Fell	Remove to facilitate connecting footpath	N/A
164	715415.63	738382.93	Cherry cultivar Prunus cv	Early Mature	Good	Slightly sub dominant to neighbouring tree with trunk with a slight lean toward north and crown restricted toward south.	B2	No action necessary	15-20	3;3;1;3	Retain	No impact from proposed construction	N/A
165	715405.352	738353.674	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	4;4;4;4	Fell	Remove to facilitate vehicle entrance (more than 90% of RPA to east within construction area)	N/A

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Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	715378.879	738923.264	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early mature	Good	Vigorous and well maintained. Exhibiting minor pavement heave at roots west.	B	No action necessary	20-30	2;2;2;2	Retain	No significant impact posed by proposed works	Tree protection fencing
2	715381.306	738899.319	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early mature	Good	Vigorous and well maintained. Exhibiting minor pavement heave at roots west.	B	No action necessary	20-30	2;2;2;2	Retain	No significant impact posed by proposed works	Tree protection fencing
3	715387.858	738851.659	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early mature	Good	Vigorous and well maintained. Exhibiting minor pavement heave at roots west.	B	No action necessary	20-30	2;2;2;2	Fell	Within construction compound	Tree protection fencing
4	715391.057	738827.3	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early mature	Good	Vigorous and well maintained. Exhibiting minor pavement heave at roots west.	B	No action necessary	20-30	2;2;2;2	Fell	Proposed cycle path construction necessities removal	N/A
5	715391.51	738929.3	Norway maple Acer platanoides	Early mature	Good	Exhibits minor bark damage from likely traffic impact that may reduce long-term potential. Vigorous and well formed crowns.	B	No action necessary	14-20	2;2;2;2	Fell	Within construction compound	N/A
6	715394.364	738905.659	Norway maple Acer platanoides	Early mature	Good	Exhibits minor bark damage from likely traffic impact that may reduce long-term potential. Vigorous and well formed crowns.	B	No action necessary	14-20	2;2;2;2	Fell	Within construction compound	N/A
7	715394.57	738898.85	Sycamore Acer pseudoplatanus	Young	Poor	Young and in a state of decline	C	Remove	<10	1;1;1;1	Fell	Within construction compound	N/A
8	715395.4	738902.75	Norway maple Acer platanoides	Early mature	Good	Exhibits minor bark damage from likely traffic impact that may reduce long-term potential. Vigorous and well formed crowns.	B	No action necessary	14-20	2;2;2;2	Fell	Within construction compound	N/A
9	715396.93	738888.9	Sycamore Acer pseudoplatanus	Young	Poor	In a state of decline	U	Fell	<10	1;1;1;1	Fell	Remove and replace	N/A
10	715397.55	738878.78	Sycamore Acer pseudoplatanus	Young	Poor	In a state of decline	U	Fell	<10	1;1;1;1	Fell	Remove and replace	N/A
11	715398.03	738881.59	Sycamore Acer pseudoplatanus	Young	Poor	In a state of decline	U	Fell	<10	1;1;1;1	Fell	Remove and replace	N/A
12	715398.61	738876.18	Sycamore Acer pseudoplatanus	Young	Poor	In a state of decline	U	Fell	<10	1;1;1;1	Fell	Remove and replace	N/A
13	715405.243	738922.79	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early mature	Poor	Located 0.25m from the kerb side on the eastern side of the Ballymun Road outside Lady of Victories church. Poor soil conditions have resulted in declining vigour.	C2	No action necessary	15-20	2;2;2;2	Fell	Proposed construction footprint necessities removal	N/A
14	715409.134	738890.486	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early mature	Poor	Located 0.25m from the kerb side on the eastern side of the Ballymun Road outside Lady of Victories church. Poor soil conditions have resulted in declining vigour.	C2	No action necessary	15-20	2;2;2;2	Fell	Proposed construction footprint necessities removal	N/A
15	715410.465	738910.1	Cherry cultivar Prunus cv	Early mature	Good	Located within the grounds of Lady of Victories church 0.5m from a low (0.25m) western boundary wall. Multi stemmed from base. Tight spacing of stems may limit longterm potential.	B2	No action necessary	15-20	5;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
18	715411.22	738904.476	Purple leaf cherry Prunus	Young	Good	Located within the grounds of	B2	No action	15-20	2;3;1;1	Fell	Proposed	N/A

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			"Nigra"			Lady of Victories church 0.5m from a low (0.25m) western boundary wall. Trunk codominant from 1.25m with sound union. Sub-dominant to neighbouring trees. Minor bark damage north at root flare.		necessary				construction footprint necessities removal	
19	715411.668	738899.076	Cherry cultivar Prunus cv	Mature	Good	Minor root damage due to mower activity. Provides high landscape value. No visible defects.	A2	No action necessary	20-30	4;5;5;4	Fell	Proposed construction footprint necessities removal	N/A
20	715414.2	738907.3	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fel			
21	715414.3	738880.2	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
22	715414.9	738921.6	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
23	715415.1	738925.4	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
24	715415.3	738912.2	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
25	715416.9	738921.4	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
26	715417.3	738912.3	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
27	715418.9	738922.4	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
28	715419.1	738910.8	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
29	715420.3	738923.6	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
30	715420.5	738909.4	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
31	715422.1	738925	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
32	715423.716	738828.714	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
33	715423.905	738833.943	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
34	715424.1	738925.5	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell	34		
35	715424.2	738907.9	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell	35		
36	715424.67	738821.978	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
37	715426	738907.8	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell	37		
38	715426.3	738925.7	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell	38		
39	715426.329	738788.793	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	2;2;1.75;2	Fell	No significant impact posed by proposed works	N/A
40	715426.51	738835.874	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
41	715426.543	738825.764	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
42	715426.625	738816.311	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
43	715427.14	738869.871	Sycamore Acer pseudoplatanus	Young	Good	Included bark at stem union 2m.	B	Monitor point of bark inclusion	20	2;2;1;1	Fell	Proposed footpath construction to impact root system	N/A
44	715427.955	738789.551	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well	B	No action necessary	30-40	3;3;3;3	Fell	Within construction compound	N/A

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						formed with no visible defects.							
45	715427.976	738784.142	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	2;2;2;2	Fell	Proposed construction footprint necessities removal	N/A
46	715428.19	738830.556	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
47	715428.3	738907.9	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
48	715428.306	738820.007	Common Lime Tilia x europaea	Early mature	Fair	Sub-dominant with no reduced vigour as a result.	C	No action necessary	15-20	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
49	715428.5	738925.3	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
50	715428.92	738847.514	Sycamore Acer pseudoplatanus	Early mature	Good	Well formed with no visible defects	B	No action necessary	15-20	2;2;1;1	Fell	Proposed construction footprint necessities removal	N/A
51	715430.1	738879.7	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
52	715430.366	738823.152	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Fell	Proposed construction footprint necessities removal	N/A
53	715430.4	738907.7	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
54	715430.5	738925.4	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
55	715431.295	738843.91	Common Lime Tilia x europaea	Early mature	Good	Well formed with no visible defects. Small diameter pruning cut south that shows no associated decay.	B	No action necessary	20-30	3;3;2;2	Fell	Proposed construction footprint necessities removal	N/A
56	715431.346	738787.102	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	3;3;3;3	Retain	No significant impact posed by proposed works	N/A
57	715432.2	738908.2	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell	57		
58	715432.5	738925.1	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell	58		
59	715432.7	738879.5	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell	59		
60	715433.1	738869.9	+	<Null>	<Null>	Tree removed	<Null>	<Null>	<Null>	Fell	60		
61	715433.874	738783.174	Common Lime Tilia x europaea	Early mature	Good	Minor root damage due to mower activity. Otherwise well formed with no visible defects.	B	No action necessary	30-40	2.5;2.5;2.5;2.5	Retain	No significant impact posed by proposed works	N/A
62	715434.1	738909.5	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
63	715434.2	738923.6	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
64	715434.205	738846.951	Birch Betula pendula	Early mature	Good	Sub-dominant with no defects visible	B		15-20	2;1.5;1;1	Fell	Proposed construction footprint necessities removal	N/A
65	715434.488	738825.272	Birch Betula pendula	Early mature	Good	Sub-dominant with no defects visible	B	No action necessary	15-20	2;2.5;2;2	Retain	No significant impact posed by proposed works	Retain & protect
66	715434.6	738879.7	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
67	715435.135	738838.334	Birch Betula pendula	Early mature	Good	Sub-dominant with no defects visible	B	No action necessary	15-20	2.5;3;2.5;2.5	Fell	Proposed construction footprint to impact root system	N/A
68	715435.314	738816.948	Purple leaf cherry Prunus "Nigra"	Early mature	Good	Sub-dominant with no defects visible	C	No action necessary	10-15	2;2;2;2	Fell	Proposed construction footprint to impact root system	N/A
69	715435.4	738910.9	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
70	715435.7	738922.2	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			

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71	715435.8	738792.703	Cherry Prunus cv	Early mature	Fair	Mower damage to base	C	No action necessary	10-15	1.5;1;1;1	Retain	No significant impact posed by proposed works	N/A
72	715436.111	738812.426	Hawthorn Crataegus monogyna	Early mature	Fair	Drawn up form due to maintenance. Reduced crown as a result.	C	No action necessary	10	1.5;1.5;1;1	Fell	Proposed construction footprint to impact root system	N/A
73	715436.4	738879.6	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
74	715436.636	738896.889	Rowan Sorbus aucuparia	Early mature	Good	Early mature/ young and well formed. Features a plaque dedication to parish priest.	B	No action necessary	15-20	1.5;1.5;1;1	Fell	Maybe possible for retention, however as this is a younger specimen it would be best to plant a more established replacement	N/A
75	715436.696	738783.042	Cherry Prunus cv	Young	Fair	Sub-dominant with no defects visible	C	No action necessary	6	1.5;1;1;1	Retain	No significant impact posed by proposed works	N/A
76	715437	738921.3	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
77	715437.2	738911.7	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
78	715438.7	738879.5	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
79	715439	738923.9	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
80	715439	738921.2	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
81	715439.136	738869.738	Sycamore Acer pseudoplatanus	Young	Fair	Soil buildup high at root flare. Appears to be of reduced vigour.	C	Reduce soil at roots	10-15	1;1;1;1	Fell	Proposed footpath construction to impact root system	N/A
82	715439.2	738912	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
83	715440.7	738921.1	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
84	715440.7	738925.5	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
85	715440.8	738912	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
86	715440.9	738879.4	ornamental shrub	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Fell			
87	715446.278	738869.591	Sycamore Acer pseudoplatanus	Young	Fair	Soil buildup high at root flare. Appears to be of reduced vigour.	C	Reduce soil at roots	10-15	1;1.5;1;1	Fell	Proposed footpath construction to impact root system	N/A
88	715458.299	738869.28	Sycamore Acer pseudoplatanus	Young	Good	Minor pavement heave north and west. Single stemmed and well formed.	B	No action necessary	20-30	2.5;3;3;3	Fell	Proposed footpath construction to impact root system	N/A
89	715468.53	738869.22	Sycamore Acer pseudoplatanus	Young	Good	Well formed with no visible defects	B	No action necessary	20-30	3;2;2;3	Fell	Proposed footpath construction to impact root system	N/A
90	715479.058	738868.697	Sycamore Acer pseudoplatanus	Early mature	Good	Roots girdling north with may limit long term potential. Pavement heave north.	B	Monitor at roots	20-30	5;3;3;4	Fell	Proposed footpath construction to impact root system	N/A
91	715459.995	738880.813	Cherry Prunus cv	Early mature	Good	Well formed with no visible defects. Small diameter pruning cut south that shows no associated decay.	B	No action necessary	20-30	2:3:3:2	Fell	Proposed footpath construction to impact root system	N/A
92	715456.101	738884.948	Purple leaf cherry	Mature	Good	Well formed with no visible defects	B	No action necessary	10	2;4;3;3	Fell	Proposed footpath construction to impact root system	N/A
93	715492.349	738853.101	Purple leaf cherry Prunus "Nigra"	Mature	Good	Suffering from cushion bracket infection in lower canopy. Well formed canopy.	B	No action necessary	15-20	3;3.5;2;2.5	Retain	No significant impact posed by proposed works	N/A
94	715503.21	738852.586	Rowan Sorbus aucuparia	Early mature	Good	Well formed with no visible defects	B	No action necessary	15-20	2;2;1;1	Retain	No significant impact posed by proposed works	N/A
95	715513.88	738838.039	Purple leaf cherry Prunus "Nigra"	Mature	Good	Well formed with no visible defects	B	No action necessary	15-20	3;4;4;3	Retain	No significant impact posed by proposed works	N/A

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96	715413.038	738970.618	Hornbeam Carpinus betulus	Mature	Dead	Located 3m south from 2m high brick wall. Part of a screening group planted 3m apart. Fungal infection from base to 2m east. Overhead services intrude into upper canopy.	U	Fell	0	5;0;5;3	Fell	Tree failed	N/A
97	715415.571	738971.079	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Light ivy cover on central stem. Part of a screening group planted 3m apart. Canopy suppressed east/west due to neighbouring competition. Light deadwood in lower canopy due to light suppression.	B	Deadwood	40	6;3;4;3	Retain	Roots constrained south by existing internal roadway near proposed works	Tree protection fencing
98	715419.434	738969.552	Hornbeam Carpinus betulus	Mature	Fair	Located 3m south from 2m high brick wall. Part of a screening group planted 3m apart. Canopy suppressed east/west due to neighbouring competition. Light deadwood in lower canopy due to light suppression. Poor crown development as a result.	C	Deadwood	20-30	6;1;5;1	Retain	Roots constrained south by existing internal roadway near proposed works	Tree protection fencing
99	715423.143	738969.08	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 3m apart. Canopy suppressed east/west due to neighbouring competition. Dominant within neighbouring tree group.	B	No action necessary	40	6;5;6;3	Retain	Roots constrained south by existing internal roadway near proposed works	Tree protection fencing
100	715437.841	738962.848	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Light ivy cover on central stem. Part of a screening group planted 4m apart. Characteristic close multi stemmed formation at 2m. Close stem unions present though unlikely to reduce long term potential.	B	No action necessary	40	7;2;5;6	Fell	Proposed construction footprint to impact root system	N/A
101	715441.443	738961.143	Hornbeam Carpinus betulus	Mature	Fair	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Characteristic close multi stemmed formation at 2m. Close stem unions present though unlikely to reduce long term potential. Light ivy growth extended through canopy.	C	Monitor decay	20-30	7;3;4;2	Fell	Proposed construction footprint to impact root system	N/A
102	715445.306	738961.162	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Light ivy growth extended through canopy. Overhead services intrude into lower canopy. Drawn up canopy formation due to local competition.	B	No action necessary	40	7;3;5;4	Fell	Proposed construction footprint to impact root system	N/A
103	715449.273	738960.803	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Light ivy growth extended through canopy. Overhead services intrude into lower canopy.	B	No action necessary	40	7;4;4;1	Fell	Within construction compound	N/A

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						Drawn up canopy formation due to local competition.							
104	715451.553	738960.959	Leyland cypress Cupressus × leylandii	Early mature	Poor	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Suppressed canopy formation west due to neighbouring competition. Drawn up as a result. Ivy growth extended to upper canopy.	C	No action necessary	10-20	0.5;1;0.5;0	Fell	Within construction compound	N/A
105	715456.784	738961.617	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Characteristic close multi stemmed formation at 2m. Close stem unions present though unlikely to reduce long term potential. Light ivy growth extended through canopy.	B	No action necessary	40	7;2;5;3	Fell	Within construction compound	N/A
106	715461.369	738961.584	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Characteristic close multi stemmed formation at 2m. Close stem unions present though unlikely to reduce long term potential. Light ivy growth extended through canopy.	B	No action necessary	40	6;3;7;3	Fell	Within construction compound	N/A
107	715465.567	738962.223	Hornbeam Carpinus betulus	Mature	Fair	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Overhead services intrude into lower canopy. Canopy suppressed east/ west due to neighbouring competition. Poorly made pruning cuts south at 2m over internal roadway.	B	No action necessary	40	7;3;6;3	Retain	No significant impact posed by proposed works	Tree protection fencing
108	715469.632	738962.103	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Overhead services intrude into lower canopy. Canopy suppressed east/ west due to neighbouring competition. Poorly made pruning cuts south at 2m over internal roadway.	B	Remove limbs with decay north	40	6;3;7;2	Retain	No significant impact posed by proposed works	Tree protection fencing
109	715473.807	738962.629	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Light ivy growth extended through canopy. Characteristic close multi stemmed formation at 2m. Close stem unions present though unlikely to reduce long term poten-tial. C	B	No action necessary	40	7;3;6;3	Retain	No significant impact posed by proposed works	Tree protection fencing
110	715478.26	738962.082	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Light ivy growth extended through canopy.	B	Monitor decay	40	6;4;5;1	Retain	No significant impact posed by proposed works	Tree protection fencing

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						Pruning cuts south and north at 2m. Localised decay at these points north. Canopy suppressed west due to neighbouring competition.							
111	715481.947	738963.297	Hornbeam Carpinus betulus	Early mature	Fair	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Poorly developed due to local competition. Light deadwood in lower canopy. Heavy ivy growth extended throughout canopy.	C	Deadwood	10-15	6;1;5;1	Retain	No significant impact posed by proposed works	Tree protection fencing
112	715485.884	738963.503	Hornbeam Carpinus betulus	Mature	Good	Located 3m south from 2m high brick wall. Part of a screening group planted 4m apart. Overhead services intrudes into lower canopy. Very light deadwood in lower canopy. Canopy suppressed west due to neighbouring competition. Pruning cuts with localised decay.	B	Monitor decay	40	7;6;5;3	Retain	No significant impact posed by proposed works	Tree protection fencing
115	715437.6	738748.8	lime cultivar Tilia cordata cv	Early Mature	Good	Minor pockets of decay at pruning points in lower canopy. Upper canopy well developed with no visible defects	B2	No action necessary.	30-40	6,5,5,4	Fell	Located within construction compound	N/A
116	715435.6	738750.5	lime cultivar Tilia cordata cv	Early Mature	Good	Well developed with no visible defects	B2	No action necessary	30-40	6,6,3,3	Fell	Located within construction compound	N/A
117	715432.8	738769.6	lime cultivar Tilia cordata cv	Mature	Good	A well developed specimen with no visible defects	B2	No action necessary	40	5,7,7,3	Fell	Located within construction compound	N/A
118	715434.4	738773	lime cultivar Tilia cordata cv	Early Mature	Good	Canopy suppressed oriented north due to competition from neighbouring tree. Minor deadwood in crown	B2	Dead wood	40	4,6,2,2	Fell	Located within construction compound	N/A
119	715430.5	738777.4	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A well developed specimen with canopy suppressed toward south due to competition from neighbouring tree	B2	No action necessary	40	4,3,3,5	Fell	Located within construction compound	N/A
120	715433.8	738779.6	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A well developed specimen with no visible defects	B2	No action necessary	40	5,6,2,3	Fell	Located within construction compound	N/A

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121	715438.6	738781.8	Cherry cultivar Prunus cv	Mature	Good	Canopy suppressed toward west. Very strong ivy growth up stems obscuring view for assessment	B2	No action necessary	30-40	2,3,1,1	Fell	Located within construction compound	N/A
122	715433.6	738745.2	Small leaved lime cultivar Tilia cordata cv	Mature	Good	Minor pockets of decay at pruning points in lower canopy	B2	No action necessary	30-40	5,3,6,5	Fell	Located within construction compound	

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1	715433.967	740343.741	Small leaved lime cultivar	Young	Good	A relatively well developed specimen though crown restricted due to limited root zone.	C2	No action necessary	15-20	1;1;1;2	Retain	Not affected by works	N/A
2	715437.215	740331.473	Small leaved lime cultivar	Young	Fair	Bark damage to trunk at 300mm to south. Upper canopy restricted due to limited root zone.	C2	No action necessary	10-15	1;2;1;2	Retain	N/A	N/A
3	715441.231	740326.06	Small leaved lime cultivar	Young	Poor	Crown restricted due to limited root zone.	C2	No action necessary	10-15	1;1;2;2	Retain	Not affected by works	N/A
4	715441.486	740317.463	Small leaved lime cultivar	Young	Fair	Crown relatively well developed but restricted due to limited root zone	C2	No action necessary	15-20	1;2;2;1	Retain	Not affected by works	N/A
5	715441.833	739823.695	Small leaved lime cultivar	Young	Fair	Extensive bark damage to base of trunk will ulti mately reduce long -term potential. Upper canopy relatively well developed	C2	Monitor	10	2;2;1;1	Retain	Being removed as part of Bus Connects Scheme	N/A
6	715442.007	739807.956	Small leaved lime cultivar	Young	Good	Relatively well developed with minor branch congestion in crown.	B2	Undertake formative pruning	30-40	3;2;1;2	Retain	Being removed as part of Bus Connects Scheme	N/A
7	715443.119	740001.627	Small leaved lime cultivar Tilia cordata cv	Young	Poor	Deadwood in crown may be indicative of decline. Remaining crown relatively well developed but restricted in extent due to limited root zone.	C2	Dead wood	10-15	3;1;1;2	Retain	Not affected by works	N/A
8	715444.113	739831.6	Small leaved lime cultivar	Young	Fair	Overall development restricted due to limited root zone. No visible defects.	C2	No action necessary	15-20	2;2;1;2	Retain	Being removed as part of BusConnects Scheme	N/A
9	715444.145	739815.717	Small leaved lime cultivar	Young	Fair	Extensive bark damage to base of trunk will ultimately limit longterm potential.	C2	Monitor	10	1;1;1;1	Retain	Being removed as part of BusConnects Scheme	N/A
10	715444.231	739839.567	Small leaved lime cultivar	Young	Fair	Crown development restricted due to limited root zone. No visible defects.	C2	No action necessary	15-20	0.5;2;1;1	Retain	Being removed as part of BusConnects Scheme	N/A
11	715444.544	740033.721	Small leaved lime cultivar Tilia cordata cv	Young	Fair	Very large pruning cuts to trunk at 1.75m to south may lead to the onset of decay. Crown development restricted due to limited root zone.	C2	No action necessary	15-20	2;2;1;1	Retain	Not affected by works	N/A
12	715444.588	739847.883	Small leaved lime cultivar	Young	Fair	Crown relatively well structured but restricted in development due to limited rooting zone.	C2	No action necessary	15-20	2;1;1;1	Retain	Being removed as part of BusConnects Scheme	N/A
13	715444.713	739855.523	Small leaved lime cultivar	Young	Good	A relatively well developed. Minor bark damage at base. Not significant at present but will ultimately reduce long-term potential.	C2	No action necessary	10-15	3;2;2;2	Retain	Being removed as part of BusConnects Scheme	N/A
14	715444.9	739871	Small leaved lime cultivar	Young	Fair	Crown development restricted due to limited root zone. Minor storm damage in crown.	C2	Remove storm damage	15-20	2;1;1;1	Retain	Being removed as part of BusConnects Scheme	N/A
15	715444.923	739863.666	Small leaved lime cultivar	Young	Good	A relatively well developed specimen though long-term potential limited due to bark damage at base of trunk.	C2	No action necessary	10-15	3;2;2;2	Retain	Being removed as part of BusConnects Scheme	N/A
16	715445.589	740049.885	Small leaved lime cultivar Tilia cordata cv	Young	Good	Relatively well developed. Minor branch congestion. No visible defects.	C2	Undertake formative pruning	15-20	3;2;2;2	Retain	Not affected by works	N/A
17	715445.818	740011.507	Small leaved lime	Young	Good	Relatively well developed with a	C2	No action necessary	15-20	3;2;2;2	Retain	Not affected by works	N/A

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			cultivar Tilia cordata cv			compact crown. Trunk co-dominant from 2.25m with a tight union between stems. Longterm development restricted due to limited root zone.							
18	715446.5	740066.228	Small leaved lime cultivar Tilia cordata cv	Young	Good	Relatively well developed. Crown slightly congested. No visible defects.	C2	No action necessary	15-20	3;2;1;1	Retain	Not affected by works	N/A
19	715446.522	740299.517	Small leaved lime cultivar	Young	Good	Crown relatively well developed but restricted due to limited root zone.	C2	No action necessary	15-20	2;2;1;2	Retain	Not affected by works	N/A
20	715446.567	740026.028	Small leaved lime cultivar Tilia cordata cv	Young	Fair	A relatively well developed specimen though crown development restricted due to limited root zone.	C2	No action necessary	15-20	2;2;1;0.5	Retain	Not affected by works	N/A
21	715446.727	740308.593	Small leaved lime cultivar	Young	Fair	Minor bark damage to trunk with localised decay at 300mm to south. Upper canopy relatively well developed but restricted due to limited root zone.	C2	No action necessary	15-20	1;2;2;2	Retain	Not affected by works	N/A
22	715447.425	740080.944	Small leaved lime cultivar Tilia cordata cv	Young	Good	A relatively well developed specimen with no visible defects.	C2	No action necessary	15-20	3;1;2;2	Retain	Not affected by works	N/A
23	715447.5	740041.746	Small leaved lime cultivar Tilia cordata cv	Young	Good	Relatively well developed. Minor branch congestion. No visible defects.	C2	Undertake formative pruning	15-20	3;2;2;2	Retain	Not affected by works	N/A
24	715448.247	740096.037	"Small leaved lime cultivar Tilia cordata cv"	Young	Fair	Deadwood in upper crown suggestive of poor overall vigour. Development restricted due to limited root zone.	C2	No action necessary	10-15	2;2;1;2	Retain	Not affected by works	N/A
25	715448.495	740057.54	Small leaved lime cultivar Tilia cordata cv	Young	Fair	Relatively well developed. Crown slightly congested. No visible defects.	C2	No action necessary	15-20	3;1;1;1	Retain	Not affected by works	N/A
26	715449.107	740113.639	"Small leaved lime cultivar Tilia cordata cv"	Young	Good	A well developed specimen with no visible defects.	C2	No action necessary	15-20	3;2;2;3	Retain	Not affected by works	N/A
27	715449.448	740073.674	Small leaved lime cultivar Tilia cordata cv	Young	Good	A relatively well developed specimen. Trunk with a slight lean toward east. No visible defects.	C2	No action necessary	15-20	3;3;2;1	Retain	Not affected by works	N/A
28	715450.016	740130.994	"Small leaved lime cultivar Tilia cordata cv"	Young	Good	Relatively well developed but development slightly restricted due to limited root zone.	C2	No action necessary	15-20	3;3;3;2	Retain	Not affected by works	N/A
29	715450.07	740087.979	"Small leaved lime cultivar Tilia cordata cv"	Young	Good	A relatively well developed specimen with no visible defects. Development restricted due to limited root area.	C2	No action necessary	15-20	2;1;1;1	Retain	Not affected by works	N/A
30	715450.143	740283.279	Small leaved lime cultivar	Young	Good	Crown relatively well developed but restricted due to limited root zone.	C2	No action necessary	15-20	1;1;1;1	Retain	Not affected by works	N/A
31	715451.001	740105.276	"Small leaved lime cultivar Tilia cordata cv"	Young	Good	A well developed specimen with no visible defects.	C2	No action necessary	15-20	3;3;3;3	Retain	Not affected by works	N/A
32	715451.023	740291.145	Small leaved lime cultivar	Young	Fair	Bark damage to trunk at 0.75m to south. Localised decay present. Upper canopy relatively well developed but restricted due to limited root zone.	C2	No action necessary	15-20	1;1;1;2	Retain	Not affected by works	N/A
33	715451.812	740121.626	"Small leaved lime cultivar Tilia cordata cv"	Young	Fair	Development slightly restricted due to limited root zone. No visible defects.	C2	No action necessary	15-20	2;1;1;1	Retain	Not affected by works	N/A
34	715452.359	740166.749	"Small leaved lime cultivar Tilia cordata cv"	Young	Fair	Crown limited in extent due to restricted root zone. No visible	C2	No action necessary	10-15	2;1;1;2	Retain	Not affected by works	N/A

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						defects.							
35	715452.718	740266.664	Small leaved lime cultivar	Young	Poor	Limited crown development. Upper canopy lost in past. Long-term potential limited.	C2	No action necessary	10-15	1;3;1;1	Retain	Not affected by works	N/A
36	715452.848	740139.914	"Small leaved lime cultivar Tilia cordata cv"	Young	Good	Relatively well developed but crown development resticted due to limited root zone.	C2	No action necessary	15-20	2;2;2;1	Retain	Not affected by works	N/A
37	715453.597	740183.61	Small leaved lime cultivar Tilia cordata cv	Young	Fair	Relatively well developed but crown restricted due to limited root zone.	C2	No action necessary	15-20	2;1;1;2	Retain	Not affected by works	N/A
38	715453.958	740157.698	"Small leaved lime cultivar Tilia cordata cv"	Young	Fair	Relatively well developed but crown restricted due to limited root zone.	C2	No action necessary	15-20	2;2;1;2	Retain	Not affected by works	N/A
39	715454.138	740275.164	Small leaved lime cultivar	Young	Fair	Relatively well developed though crown restricted due to limited root space.	C2	No action necessary	15-20	2;2;1;2	Retain	Not affected by works	N/A
40	715454.489	740250.1	Small leaved lime cultivar Tilia cordata cv	Young	Fair	Relatively well developed but crown restricted due to limited zoot zone.	C2	No action necessary	15-20	2;2;2;2	Retain	Not affected by works	N/A
41	715454.843	740200.021	Small leaved lime cultivar Tilia cordata cv	Young	Poor	Deadwood throughout crown to east indicative of decline.	C2	Dead wood	10	2;1;2;2	Retain	Not affected by works	N/A
42	715455.229	740175.087	Small leaved lime cultivar Tilia cordata cv	Young	Poor	Deadwood in crown indicative of decline. Long-term potential reduced as a result	C2	Dead wood	10	2;1;1;3	Retain	Not affected by works	N/A
43	715455.531	740336.363	Swedish whitebeam Sorbus aria	Young	Poor	Appears to be struggling probably due to exposure to wind. Long-term potential may be restricted as a result.	C2	No action necessary	10	0.5;0.5;0.5;0.5	Retain	Not affected by works	N/A
44	715455.799	740216.277	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	A relatively well developed specimen. No visible defects.	C2	No action necessary	15-20	3;3;3;2	Retain	Not affected by works	N/A
45	715455.817	740233.438	Small leaved lime cultivar Tilia cordata cv	Young	Good	A relatively well developed specimen with no visible defects.	C2	No action necessary	15-20	3;3;2;1	Retain	Not affected by works	N/A
46	715456.098	740258.58	Small leaved lime cultivar	Young	Fair	Bark damage at base will ultimtely reduce lonh-term potential. Upper canopy restricted in dvelopment due to limited root zone.	C2	No action necessary	15-20	1;2;1;2	Retain	Not affected by works	N/A
47	715456.511	740191.939	Small leaved lime cultivar Tilia cordata cv	Young	Poor	Limited crown development indicative of decline.	C2	No action necessary	10	2;2;1;2	Retain	Not affected by works	N/A
48	715457.692	740241.506	Small leaved lime cultivar Tilia cordata cv	Young	Good	A relatively well developed specimen though crown restricted due to limited root zone.	C2	No action necessary	15-20	2;2;1;1	Retain	Not affected by works	N/A
49	715457.784	740208.361	Small leaved lime cultivar Tilia cordata cv	Young	Good	Relatively well developed but crown restricted due to limited root zone.	C2	No action necessary	15-20	2;2;2;1	Retain	Not affected by works	N/A
50	715462.391	740321.262	Swedish whitebeam Sorbus aria	Young	Fair	Appears to be struggling due to exposure. Long-term may be limited as a result.	C2	No action necessary	10	0.5;1;1;1	Retain	Not affected by works	N/A
51	715464.8	739874.035	Beech Fagus sylvatica	Young	Good	A relatively well developed specimen. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	Not affected by works	N/A
52	715473.6109	739877.115	London plane Platanus orientalis	Young	Good	A well developed specimen. No visible defects.	B2	No action necessary	40	2;2;2;2	Retain	Not affected by works	N/A
53	715475.9798	740220.4582	Pedunculate oak Quercus robur	Young	Good	A well developed specimen with no visible defects.	B2	No action necessary	>40	2;2;2;2	Retain	Not affected by works	N/A
54	715475.9908	740211.4536	Beech Fagus sylvatica	Young	Good	A well developed specimen with no visible defects.	B2	No action necessary	>40	1;1;1;1	Retain	Not affected by works	N/A
55	715476.0561	740200.6023	Small leaved lime cultivar	Young	Good	Well developed with no visible defects. Lower limbs with	B2	Raise canopy to 2m	>40	1;1;1;1	Retain	Not affected by works	N/A

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						potential to impact on pedestrians.							
56	715476.4321	740192.5654	Unknown	Young	Very Poor	Most of the crown is dead. Recovery unlikely.	U	A commemorative tree. Consult prior to felling.	<10	1;1;1;1	Retain	Not affected by works	N/A
57	715479.3161	740241.4849	Sycamore Acer pseudoplatanus	Mature	Good	Multiple pruning cuts on trunk to remove limbs has led to the development of decay. Detailed assessment of decay not possible but likely to be localised. Deadwood in lower canopy to west but unlikely to be associated with decline.	B2	Dead wood	20-30	6;8;5;6	Retain	Not affected by works	N/A
58	715480.563	740221.034	Swedish whitebeam Sorbus aria	Early Mature	Good	Relatively well developed. No visible defects.	B2	No action necessary	20-30	3;2;1;3	Retain	Not affected by works	N/A
59	715481.1556	740231.4471	Sycamore Acer pseudoplatanus	Mature	Good	Occluded and nonoccluded pruning cut throughout lower crown. Localised decay present at these points but unlikely to be significant at present. Upper canopy relatively well developed.	B2	No action necessary	20-30	5;6;6;6	Retain	Not affected by works	N/A
60	715481.772	740213.643	Swedish whitebeam Sorbus aria	Early Mature	Good	Crown restricted toward west but not significantly so.	B2	No action necessary	20-30	2;3;3;1	Retain	Not affected by works	N/A
61	715484.9984	739805.3432	Common Lime Tilia x europaea	Young	Good	A well developed tree with no visible defects.	B2	No action necessary	40	2;2;2;2	Retain	Not affected by works	N/A
62	715488.4355	739831.1244	Cherry cultivar Prunus cv	Young	Good	Well developed but mower impact damage to base of trunk will ultimately lead to decay development and reduced longterm potential.	C2	No action necessary	15-20	1;1;1;1	Retain	Not affected by works	N/A
63	715490.044	740218.062	Swedish whitebeam Sorbus aria	Mature	Good	Crown slightly congested with crossing branches. Slightly restricted toward east due to competition from neighbouring trees.	B2	No action necessary	20-30	4;1;4;1	Retain	Not affected by works	N/A
64	715495.11	740214.139	Swedish whitebeam Sorbus aria	Mature	Good	Crown slightly congested. No visible defects.	B2	Undertake formative pruning	20-30	1;1;1;1	Retain	Not affected by works	N/A
65	715495.1663	739863.1034	Swedish whitebeam Sorbus aria	Young	Good	A large limb lost at 1.75m to south may lead to decay development. Not significant at present. Crown well developed.	B2	No action necessary	15-20	2;1;1;1	Retain	Not affected by works	N/A
66	715495.4124	739809.1554	Common Lime Tilia x europaea	Young	Good	Crown slightly congested. Stem suckers a potential hazard.	B2	Remove suckers from stem and undertake formative pruning.	40	2;2;2;2	Retain	Not affected by works	N/A
67	715496.794	740207.754	Swedish whitebeam Sorbus aria	Mature	Fair	Trunk with a strong lean toward south. Co-dominant from 1.75m with a tight union between stems.	C2	No action necessary	10-15	1;3;3;3	Retain	Not affected by works	N/A
68	715499.324	740212.17	Swedish whitebeam Sorbus aria	Early Mature	Good	Crown slightly congested. No visible defects.	B2	No action necessary	20-30	1;1;1;1	Retain	Not affected by works	N/A
69	715501.615	740210.505	Swedish whitebeam Sorbus aria	Mature	Good	Crown very congested with self grafting. Slightly restricted toward south due to competition from neighbouring tree.	C2	Undertake formative pruning	15-20	3;3;1;3	Retain	Not affected by works	N/A
70	715504.437	740229.195	Birch Betula pendula	Early Mature	Good	Topped in the past. Relatively well developed with no visible defects.	B2	No action necessary	30-40	4;2;5;4	Retain	Not affected by works	N/A
71	715505.01	740206.126	Sycamore Acer pseudoplatanus	Early Mature	Good	Relatively well developed but becoming embedded in boundary railing.	C2	No action necessary	10	5;5;5;5	Retain	Not affected by works	N/A

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72	715507.392	740235.371	Birch Betula pendula	Early Mature	Good	Topped in the past but relatively well developed with no visible defects.	B2	No action necessary	20-30	4;2;2;4	Retain	Not affected by works	N/A
73	715441.922	739956.822	Tilia cordata cvHolm oak Quercus ilex	Young	Good	Large diameter pruning cuts to trunk with crown restricted toward south as a result. Remaining crown relatively well developed.	B2	No action necessary	20-30	2;3;1;2	Retain	Not affected by works	N/A
74	715442.065	739791.71	Small leaved lime cultivar	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	30-40	3;3;3;3	Retain	Being removed as part of BusConnects Scheme	N/A
75	715442.085	739766.134	Small leaved lime cultivar	Young	Good	A well developed specimen. No visible defects.	B2	No action necessary	30-40	2;3;2;2	Retain	Being removed as part of BusConnects Scheme	N/A
76	715442.269	739965.856	Small leaved lime cultivar	Young	Fair	Overall development restricted due to limited root zone. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Retain	Not affected by works	N/A
77	715442.391	739974.452	Small leaved lime cultivar	Young	Fair	Minor bark damage at base. Crown development restricted due to limited root area.	C2	No action necessary	15-20	2;2;1;1	Retain	Not affected by works	N/A
78	715442.699	739982.819	Small leaved lime cultivar	Young	Good	Relatively well developed but crown restricted due to limited root zone.	C2	No action necessary	15-20	2;2;1;2	Retain	Not affected by works	N/A
79	715442.894	739991.422	Small leaved lime cultivar	Young	Fair	Relatively well developed though crown restricted due to limited root zone.	C2	No action necessary	15-20	2;2;1;2	Retain	Not affected by works	N/A
80	715443.023	739729.741	Small leaved lime cultivar	Young	Fair	Bark damage to base of trunk to south with localised decay. Not significant at present. Upper canopy relatively well developed.	B2	No action necessary	30-40	2;2;2;2	Retain	Being removed as part of BusConnects Scheme	N/A
81	715444.303	739799.692	Small leaved lime cultivar	Young	Fair	A relatively well developed specimen. No visible defects.	B2	No action necessary	30-40	1;1;1;1	Retain	Being removed as part of BusConnects Scheme	N/A
82	715444.666	739775.158	Small leaved lime cultivar	Young	Good	A well developed specimen. No visible defects.	B2	No action necessary	30-40	3;3;2;1	Retain	Being removed as part of BusConnects Scheme	N/A
83	715444.681	739757.305	Small leaved lime cultivar	Young	Poor	Extensive bark damage and large crude pruning cuts on trunk. Canopy poorly developed.	C2	No action necessary	10	0.5;0.5;0.3;0.5	Retain	Being removed as part of BusConnects Scheme	N/A
84	715445.053	739738.642	Small leaved lime cultivar	Young		A relatively well developed specimen with a restricted root zone. No visible defects.	B2	No action necessary	30-40	2;2;1;2	Retain	Being removed as part of BusConnects Scheme	N/A
85	715445.726	739721.513	Small leaved lime cultivar	Young	Good	Bark damage to base of trunk to south with localised decay. Upper canopy relatively well developed.	B2	No action necessary	30-40	3;2;2;2	Retain	Being removed as part of BusConnects Scheme	N/A
86	715491.032	740485.05	Beech Fagus sylvatica	Mature	Good	A large specimen within a public open space area. Trunk co-dominant from 2.5m. A relatively large pocket of decay in stem to north. Upper canopy well developed with no visible defects. Decay present in a limb at 2m to south-east but unlikely to be significant at present. Limb to south-west at 2m dead.	B2	Undertake aerial inspection of cavity 3m to west. Remove dead limb to southwest.	20-30	10;10;10;10	Retain	Not affected by works	N/A
87	715491.037	740504.005	Yew Taxus baccata	Early Mature	Good	A well developed specimen with no visible defects. Stakes and grill with potential to damage tree.	B2	Remove grill and stakes	40	1;2;1;2	Retain	Not affected by works	N/A
88	715494.527	740504.03	Birch Betula pendula	Early Mature	Good	A well developed specimen with no visible defects.	B2	Remove tree grill and stakes	40	3;2;2;2	Retain	Not affected by works	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						Grill with potential to damage tree.							
89	715501.203	740504.049	Fastigiate hornbeam Carpinus betulus 'Fastigiata'	Early Mature	Good	A well developed specimen with no visible defects. Tree grill with potential to damage tree.	B2	Remove tree grill and stakes	40	1;1;1;1	Retain	Not affected by works	N/A
90	715504.779	740504.108	Birch Betula pendula	Early Mature	Good	Well developed with no visible defects. Tree grill with potential to damage tree.	B2	Remove tree grill and stakes	40	2;2;2;2	Retain	Not affected by works	N/A

Northwood Station & Portal

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	715486.361	741248.555	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
2	715487.333	741248.661	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Not impacted by proposed works	Install tree protection
3	715488.241	741248.889	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
4	715489.303	741249.113	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
5	715490.889	741249.106	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Not impacted by proposed works	Install tree protection
6	715491.972	741249.382	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
7	715492.939	741249.788	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Not impacted by proposed works	Install tree protection
8	715493.931	741249.837	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
9	715495.108	741249.670	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
10	715498.210	741249.892	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
11	715499.006	741250.127	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Not impacted by proposed works	Install tree protection
12	715499.956	741250.440	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
13	715500.976	741250.501	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect
14	715501.893	741250.481	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Not impacted by proposed works	Install tree protection
15	715502.624	741251.067	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Within area of proposed works compound. Fell or retain as screening as on edge of site.	Retain and protect
16	715504.398	741250.825	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Within area of proposed works compound. Fell or retain as screening as on edge of site.	Retain and protect
17	715505.564	741251.141	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Not impacted by proposed works	Install tree protection
18	715506.742	741251.420	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Retain and protect

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						hedge. Drawn up due to close spacing.							
19	715507.510	741251.484	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
20	715508.371	741251.846	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
21	715509.351	741251.845	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
22	715511.526	741252.215	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern project boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
23	715512.404	741252.315	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
24	715513.295	741252.522	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
25	715513.995	741252.614	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
26	715514.853	741252.751	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Retain as screening as on edge of site.	Install tree protection
27	715515.957	741252.964	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by works	N/A
28	715511.519	741251.207	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
29	715512.426	741251.326	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
30	715513.240	741251.523	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
31	715513.985	741251.641	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Retain as screening as on edge of site.	Install tree protection
32	715514.826	741251.757	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound. Fell or retain as screening as on edge of site.	N/A
33	715515.679	741251.933	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by works	N/A
34	715516.491	741252.000	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound. Fell or retain as screening as on edge of site.	N/A
35	715517.376	741252.127	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound. Fell or retain as screening as on edge of site.	N/A

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36	715517.915	741252.386	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
37	715517.936	741253.387	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
38	715518.894	741253.565	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
39	715519.907	741253.611	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
40	715520.797	741253.720	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
41	715521.754	741253.948	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
42	715522.236	741254.078	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
43	715520.289	741252.698	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
44	715521.162	741252.723	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
45	715521.979	741252.977	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
46	715522.852	741253.112	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
47	715524.532	741254.459	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
48	715525.328	741254.390	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
49	715526.564	741254.627	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
50	715527.610	741254.826	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound. Fell or retain as screening as on edge of site.	N/A
51	715528.326	741254.725	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
52	715529.323	741254.878	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Impacted by proposed works	N/A
53	715524.396	741253.464	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound. Fell or retain as screening as on edge of site.	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
54	715525.239	741253.381	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
55	715526.140	741253.856	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
56	715526.732	741253.829	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
57	715527.654	741253.944	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
58	715528.338	741253.817	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
59	715531.120	741255.041	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
60	715532.115	741255.332	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
61	715533.085	741255.356	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
62	715534.048	741255.440	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
63	715534.798	741255.759	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
64	715531.218	741254.125	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
65	715532.481	741254.698	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
66	715533.859	741254.740	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
67	715536.066	741255.736	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
68	715537.837	741255.835	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
69	715539.094	741256.523	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
70	715539.905	741256.370	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound.	N/A
71	715540.882	741256.421	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
72	715541.963	741256.427	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not impacted by proposed works	Install tree protection

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
73	715543.356	741256.602	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
74	715544.787	741256.854	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
75	715546.142	741257.240	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
76	715546.868	741257.289	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
77	715547.778	741257.393	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
78	715548.555	741257.288	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
79	715548.667	741257.559	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
80	715549.541	741257.794	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
81	715549.870	741257.692	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
82	715550.147	741257.193	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
83	715550.600	741257.713	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
84	715551.573	741257.993	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
85	715551.635	741257.691	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
86	715552.587	741257.669	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
87	715553.352	741257.915	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
88	715554.198	741258.461	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
89	715555.167	741258.125	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
90	715557.303	741258.123	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
91	715557.923	741259.386	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A

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92	715558.821	741258.702	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
93	715560.052	741259.308	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
94	715561.320	741258.906	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
95	715562.235	741259.474	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
96	715563.367	741259.757	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
97	715564.309	741259.677	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
98	715565.274	741259.729	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
99	715566.432	741260.200	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
100	715567.642	741259.789	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
101	715568.768	741260.588	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
102	715569.655	741260.095	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
103	715571.099	741260.336	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
104	715572.788	741260.594	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
105	715573.807	741260.838	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
106	715575.007	741260.885	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
107	715576.752	741260.727	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
108	715578.071	741260.977	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
109	715579.438	741261.520	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
110	715580.431	741261.600	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A

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111	715581.149	741261.231	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
112	715582.483	741261.553	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
113	715583.156	741261.441	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
114	715584.121	741261.636	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
115	715585.130	741261.650	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
116	715586.552	741261.913	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
117	715588.041	741262.330	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
118	715588.750	741262.314	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
119	715590.162	741262.533	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
120	715591.560	741262.697	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not effected by works	N/A
121	715593.451	741262.899	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not effected by works	N/A
122	715594.499	741263.363	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not effected by works	N/A
123	715595.424	741263.480	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not effected by works	N/A
124	715596.434	741263.464	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not effected by works	N/A
125	715597.321	741263.775	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not effected by works	N/A
126	715598.269	741263.853	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Fell	Not effected by works	N/A
127	715599.597	741263.955	Leyland cypress xCuprocyparis leylandii	Young	Good	Located on the northern assessment boundary adjacent to M50. Part of a line of trees forming a screening hedge. Drawn up due to close spacing.	B2	No action necessary	20-30	1;1;1;1	Retain	Not effected by works	N/A
128	715474.349	740725.763	Grey alder Alnus incana	Mature	Good	Well developed. No visible defects.	B2	No action necessary	30-40	4;4;4;4	Retain	Not effected by works	N/A
129	715444.702	740791.413	Hawthorn Crataegus monogyna	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	2;2;2;2	Fell	Not effected by works	N/A

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130	715443.893	740796.943	Beech Fagus sylvatica	Early Mature	Good	Deadwood throughout upper canopy. In decline.	C2	No action necessary	10	3;3;3;3	Fell	Remove to facilitate works works	N/A
131	715442.379	740802.927	Hawthorn Crataegus monogyna	Mature	Good	Of shrubby proportions. No visible defects	B2	No action necessary	40	2;2;1;1	Fell	Remove to facilitate works works	N/A
132	715445.235	740837.605	Sycamore Acer pseudoplatanus	Early Mature	Very Poor	In decline. Fell.	U	Fell	<10	4;3;1;1	Fell	Not effected by works, though a potential fail risk	N/A
133	715444.737	740835.347	Sycamore Acer pseudoplatanus	Early Mature	Very Poor	In decline.	U	Fell	<10	2;2;3;1	Fell	Not effected by works, though a potential fail risk	N/A
134	715443.668	740836.361	Sycamore Acer pseudoplatanus	Early Mature	Very Poor	In decline	U	Fell	<10	2;1;3;3	Fell	Not effected by works, though a potential fail risk	N/A
135	715443.435	740837.454	Sycamore Acer pseudoplatanus	Early Mature	Very Poor	In decline	U	Fell	<10	3;1;1;1	Fell	Not effected by works, though a potential fail risk	N/A
136	715447.534	740848.608	Common Lime Tilia x europaea	Mature	Good	Well developed. Multi-stemmed. Basal suckers obscuring view for assessment. No visible defects	A2	Remove basal suckers and re-assess.	40	4;4;4;4	Fell	Remove to facilitate works works	N/A
137	715443.381	740843.23	Ash Fraxinus excelsior	Early Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	3;4;3;4	Fell	Remove to facilitate works works	N/A
138	715456.948	740894.72	Wych Elm Ulmus glabra	Early Mature	Good	Well developed. No visible defects.	C2	No action necessary	<10	4;5;4;3	Fell	Remove to facilitate proposed metro works	N/A
139	715503.3	740889.911	Ash Fraxinus excelsior	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	2;2;2;2	Retain	Not effected by works	N/A
140	715498.777	740890.111	Scots pine Pinus sylvestris	Young	Good	Well developed. No visible defects.	B2	Dead wood	40	2;2;2;2	Retain	Not effected by works	N/A
141	715495.869	740890.46	Scots pine Pinus sylvestris	Young	Good	Well developed. Deadwood in lower crown.	B2	Dead wood	40	2;2;2;2	Retain	Not effected by works	N/A
142	715492.802	740890.985	Scots pine Pinus sylvestris	Young	Good	Well developed. Deadwood in lower crown.	B2	Dead wood	40	2;2;2;2	Retain	Not effected by works	N/A
143	715469.542	740864.2	Common Lime Tilia x europaea	Mature	Good	Relatively well developed. Minor deadwood in upper canopy. Basal suckers obscuring view for assessment.	B2	Remove basal suckers. Reassess.	40	4;4;4;4	Retain	Not effected by works	N/A
144	715463.726	740797.897	Horse chestnut Aesculus hippocastanum	Mature	Fair	Decay in base of trunk but not significant at present. Branch tip dieback may indicate gradual decline.	C2	No action necessary	10_15	5;6;5;6	Retain	Not effected by works	N/A
145	715463.453	740802.418	Common Lime Tilia x europaea	Mature	Fair	Basal suckers and ivy obscuring view for assessment. Branch tip dieback may be indicative of decline.	B2	Remove basal suckers and re-assess	0	5;4;2;5	Retain	Not effected by works	N/A
146	715466.02	740842.915	Common Lime Tilia x europaea	Mature	Fair	Basal suckers obscuring view for assessment. Deadwood in crown but unlikely to be indicative of decline.	B2	Remove basal suckers and re-assess	30-40	3;5;5;5	Retain	Not effected by works	N/A
147	715467.683	740855.315	Common Lime Tilia x europaea	Mature	Fair	Basal suckers obscuring view for assessment. Crown limited in extent. No visible defects.	C2	Remove basal suckers and re-assess	15-20	2;2;1;2	Retain	Not effected by works	N/A
148	715467.175	740852.042	Common Lime Tilia x europaea	Mature	Fair	Basal suckers obscuring view for assessment. Minor branch die-back in crown and crown limited in extent.	C2		15-20	3;5;4;5	Retain	Not effected by works	N/A
149	715468.398	740858.609	Common Lime Tilia x europaea	Mature	Fair	Basal suckers obscuring view for assessment. Upper canopy limited in extent.	C2	Remove basal suckers and re-assess	15-20	3;2;1;2	Retain	Not effected by works	N/A
150	715471.68	740684.589	Alder Alnus glutinosa	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	3;3;3;3	Retain	Not effected by works	N/A

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151	715465.186	740447.295	Sycamore Acer pseudoplatanus	Early Mature	Good	Extensive decay in lower limbs to west. Remaining crown relatively well developed.	C2	Remove limbs with decay	15-20	3;5;5;6	Retain	Not effected by works	N/A
152	715462.575	740451.063	Sycamore Acer pseudoplatanus	Early Mature	Poor	Decapitated for utility line clearance	C2	No action necessary	10_15	4;0.5;3;4	Retain	Not effected by works	N/A
153	715465.26	740451.181	Alder Alnus glutinosa	Mature	Good	Well developed. Localised decay in base of trunk to east. Crown well developed.	B2	Monitor decay	20-30	4;5;5;4	Retain	Not effected by works	N/A
154	715465.674	740454.435	Austrian pine Pinus nigra	Mature	Good	A tall slender specimen. Crown restricted due to competition from neighbouring tree. No visible defects	B2	No action necessary	20-30	4;2;0.5;1	Retain	Not effected by works	N/A
155	715467.497	740454.055	Sycamore Acer pseudoplatanus	Early Mature	Good	Trunk codominant from base. Relatively well developed. No visible defects.	B2	No action necessary	30-40	1;4;4;4	Retain	Not effected by works	N/A
156	715462.754	740459.06	Ash Fraxinus excelsior	Early Mature	Fair	Crown reduced to facilitate overhead services.	C2	No action necessary	15-20	4;1;5;4	Retain	Not effected by works	N/A
157	715465.83	740460.043	Austrian pine Pinus nigra	Mature	Good	A well developed dominant specimen.	A2	No action necessary	40	4;4;3;3	Retain	Not effected by works	N/A
158	715468.441	740462.447	Sycamore Acer pseudoplatanus	Mature	Good	Trunk codominant from base. Crown relatively well developed. No visible defects.	B2	No action necessary	30-40	2;3;5;6	Retain	Not effected by works	N/A
159	715467.211	740465.178	Austrian pine Pinus nigra	Mature	Fair	Tall slender. Crown restricted due to competition from neighbouring trees.	B2	No action necessary	10_15	4;4;1;1	Retain	Not effected by works	N/A
160	715465.309	740464.757	Austrian pine Pinus nigra	Mature	Good	Well developed. No visible defects.	A2	No action necessary	40	4;3;4;2	Retain	Not effected by works	N/A
161	715464.425	740469.602	Sycamore Acer pseudoplatanus	Early Mature	Good	Relatively well developed. Crown restricted due to competition from neighbouring trees.	B2	No action necessary	30-40	1;1;3;4	Retain	Not effected by works	N/A
162	715465.069	740471.878	Sycamore Acer pseudoplatanus	Early Mature	Good	Crown slightly restricted due to competition from neighbouring trees. No visible defects	B2	No action necessary	30-40	4;2;2;4	Retain	Not effected by works	N/A
163	715466.947	740473.936	Austrian pine Pinus nigra	Mature	Good	Relatively well developed. Crown development limited to north.	B2	No action necessary	20-30	1;3;3;3	Retain	Not effected by works	N/A
164	715479.055	740500.246	Hawthorn Crataegus monogyna	Mature	Good	Well developed. No visible defects.	B2	No action necessary	30-40	2;2;2;2	Retain	Not effected by works	N/A
165	715478.734	740509.447	Copper beech Fagus sylvatica	Mature	Good	Extensive bark damage to base of trunk with associated decay. Upper canopy well developed.	C2	Undertake detailed analysis of extent of decay	10_15	7;7;7;7	Retain	Not effected by works	N/A
166	715480.367	740527.005	Austrian pine Pinus nigra	Mature	Good	Well developed. No visible defects	A2	No action necessary	30-40	5;4;5;5	Retain	Not effected by works	N/A
167	715480.475	740529.974	Sycamore Acer pseudoplatanus	Early Mature	Good	Two trees forming a combined canopy. Slightly sub-dominant to neighbouring tree.	B2	No action necessary	30-40	5;4;2;3	Retain	Not effected by works	N/A
168	715471.726	740491.491	Western red cedar Thuja plicata	Mature	Poor	Crown sparse indicating decline. Minor bark damage at base.	C2	No action necessary	10	4;4;4;4	Retain	Not effected by works	N/A
169	715469.454	740488.959	Sycamore Acer pseudoplatanus	Early Mature	Fair	Sub-dominant to neighbouring tree. Crown restricted toward north as a result.	B2	No action necessary	15-20	0;4;3;3	Retain	Not effected by works	N/A
170	715468.588	740491.382	Sycamore Acer pseudoplatanus	Mature	Good	Well developed. No visible defects. Limbs to west pruned back to facilitate utility line clearance.	B2	No action necessary	30-40	4;3;4;3	Retain	Not effected by works	N/A
171	715465.212	740495.739	Sycamore Acer pseudoplatanus	Mature	Good	Multi-stemmed from base with minor insignificant pockets of decay present. Upper crown relatively well developed.	B2	No action necessary	30-40	4;5;3;5	Retain	Not effected by works	N/A

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172	715463.769	740504.86	Sycamore Acer pseudoplatanus	Mature	Good	Sycamore subdominant and growing from base of ash. Ash well developed with no visible defects.	B2	No action necessary	30-40	4;5;5;6	Retain	Not effected by works	N/A
173	715464.968	740512.684	Sycamore Acer pseudoplatanus	Mature	Good	Multi-stemmed from base with minor insignificant pockets of decay present. A central stem pruned back to facilitate utility line clearance.	B2	No action necessary	30-40	2;3;4;4	Retain	Not effected by works	N/A
174	715465.437	740517.287	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed from base with a tight union between two stems to east. One small stem dead with minor deadwood in crown.	C2	Dead wood	20-30	4;7;3;5	Retain	Not effected by works	N/A
175	715470.642	740523.128	Ash Fraxinus excelsior	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40	7;7;5;5	Retain	Not effected by works	N/A
176	715472.534	740505.429	Beech Fagus sylvatica	Mature	Good	Formerly three stemmed from 1m. One stem removed with localised decay at this point. A tight union present between remaining stems. Upper canopy appears well developed.	B2	No action necessary	15-20	7;5;9;5	Retain	Not effected by works	N/A
177	715465.65	740520.635	Ash Fraxinus excelsior/ Sycamore Acer pseudoplatanus	Mature	Good	Two trees in very close proximity. Ash with a lean to east but unlikely to be significant at present. Sycamore relatively well developed.	B2	No action necessary	30-40	4;7;2;5	Retain	Not effected by works	N/A
178	715465.538	740524.142	Sycamore Acer pseudoplatanus	Mature	Fair	Multi-stemmed from base with extensive bark loss to two stems. Remaining tree relatively well developed. Crown restricted toward south due to competition between stems.	B2	Dead wood	20-30	5;5;1;5	Retain	Not effected by works	N/A
179	715476.527	740929.889	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed from base with tight unions between stems. Canopy well developed.	B2	No action necessary	30-40	2;5;5;5	Fell	Remove to facilitate proposed road alignment works	N/A
180	715474.497	740927.56	Ash Fraxinus excelsior	Early Mature	Good	Multi-stemmed from base. A crack present between two stems.	U	Fell	<10	5;4;2;2	Fell	Remove to facilitate proposed road alignment works	N/A
181	715488.479	740938.898	Beech Fagus sylvatica	Mature	Good	A large well developed specimen. No visible defects.	A2	No action necessary	40	7;7;7;7	Fell	Remove to facilitate proposed road alignment works	N/A
182	715483.848	740935.051	Hawthorn Crataegus monogyna	Early Mature	Poor	Sub-dominant with poor form as a result.	C2	No action necessary	10	1;0;1;3	Fell	Remove to facilitate proposed road alignment works	N/A
183	715486.566	740932.383	Ash Fraxinus excelsior	Early Mature	Fair	Slightly subdominant to neighbouring trees with crown restricted toward north.	B2	No action necessary	15-20	1;5;3;3	Fell	Remove to facilitate proposed road alignment works	N/A
184	715484.704	740931.554	Ash Fraxinus excelsior	Early Mature	Fair	Sub-dominant to neighbouring tree with canopy restricted toward north as a result.	C2		15-20	0;5;5;5	Fell	Remove to facilitate proposed road alignment works	N/A
185	715500.246	740951.55	Beech Fagus sylvatica	Mature	Fair	Upper canopy somewhat sparse indicating early stage decline. Pockets of decay in trunk but none appear significant.	B2	No action necessary	15-20	11;6;6;9	Fell	Remove to facilitate proposed road alignment works	N/A
186	715495.383	740953.212	Beech Fagus sylvatica	Young	Fair	Sub-dominant forming an element of undercanopy.	C2	No action necessary	10_15	4;0;1;4	Fell	Remove to facilitate proposed road alignment works	N/A
187	715505.685	740972.609	Larch Larix	Mature	Fair	Upper canopy somewhat sparse but no visible defects.	B2	Cut ivy	15-20	4;3;5;6	Fell	Remove to facilitate proposed road alignment works	N/A
188	715512.195	740980.197	Larch Larix	Mature	Fair	Upper canopy lost. No visible defects in remaining canopy.	C2	No action necessary	15-20	5;5;5;5	Fell	Remove to facilitate proposed road alignment works	N/A
189	715475.939	740991.215	Bird cherry Prunus avium	Mature	Fair	A cluster of stems forming a thicket. No individual specimens of merit.	C2	No action necessary	10_15	2;2;2;2	Fell	Remove to facilitate proposed road alignment works	N/A

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190	715401.967	740933.22	Beech Fagus sylvatica	Mature	Good	A large well developed specimen with a compact crown. No visible defects.	A2	No action necessary	30-40	5;7;5 3	Fell	Impacted by works	N/A
191	715376.487	740927.779	Wych Elm Ulmus glabra	Young	Dead		U	Fell	0	4;4;4;4	Fell	Failed	Consider possibility of retaining as monolith for ecological benefits
192	715391.181	740913.601	Wych Elm Ulmus glabra	Young	Good	A cluster of stems. No visible defects. Longterm potential limited due to Dutch elm disease.	C2	No action necessary	10	3;3;3;3	Fell	Impacted by works	N/A
193	715410.646	740921.992	Wych Elm Ulmus glabra	Early Mature	Fair	Extensive grazing damage to trunk. Long-term potential limited due to Dutch elm disease.	C2	No action necessary	10	4;3;3;3	Fell	Impacted by works	N/A
194	715420.393	740922.566	Sycamore Acer pseudoplatanus	Young	Fair	Relatively well developed. No visible defects.	C2	No action necessary	15-20	3;3;2;2	Fell	Impacted by works	N/A
195	715415.657	740923.861	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects.	B2	No action necessary	30-40	3;2;2;2	Fell	Impacted by works	N/A
196	715412.831	740923.113	Wych Elm Ulmus glabra	Early Mature	Fair	Relatively well developed. Longterm potential limited due to Dutch elm disease	C2	No action necessary	10	4;3;3;1	Fell	Impacted by works	N/A
197	715403.463	740924.161	Wych Elm Ulmus glabra	Young	Fair	Extensive bark damage to trunk. Long-term potential limited due to Dutch elm disease.	C2	No action necessary	10	1;3;3;1	Fell	Impacted by works	N/A
198	715403.618	740922.034	Wych Elm Ulmus glabra	Young	Fair	Relatively well developed. Longterm potential limited due to Dutch elm disease	C2	No action necessary	10	2;4;4;4	Fell	Impacted by works	N/A
199	715449.282	740898.446	Wych Elm Ulmus glabra	Young	Good	Relatively well developed but long-term potential limited due to Dutch elm disease	C2	No action necessary	10	4;4;4;4	Fell	Remove to facilitate proposed metro works	N/A
200	715459.641	741056.235	Sycamore Acer pseudoplatanus	Mature	Good	Well developed. Crown restricted due to competition from neighbouring tree. No visible defects.	B2	No action necessary	30-40	3;8;8 4	Retain	Not effected by works	Place tree protection fencing
201	715460.969	741065.595	Sycamore Acer pseudoplatanus	Mature	Good	Past storm damage evident in crown to west. Remaining canopy appears sound.	B2	Overhaul	30-40	6;6;3;6	Retain	Not effected by works	Place tree protection fencing
202	715458.994	741077.12	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Place tree protection fencing
203	715462.956	741074.69	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Place tree protection fencing
204	715467.237	741072.064	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Place tree protection fencing
205	715463.765	741087.492	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Place tree protection fencing
206	715471.55	741068.338	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Impacted by works	N/A
207	715476.666	741065.201	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Impacted by works	N/A
208	715482.162	741061.831	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Impacted by works	N/A
209	715486.676	741058.487	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Impacted by works	N/A
210	715491.147	741055.746	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Impacted by works	N/A

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211	715483.189	741048.573	Sycamore Acer pseudoplatanus/ Horse chestnut Aesculus hippocastanum	Early Mature	Good	Two trees forming a combined canopy. Multistemmed. No visible defects.	B2	No action necessary	20-30	3;4;4;4	Fell	Impacted by works	N/A
212	715492.884	741049.184	Ash Fraxinus excelsior	Young	Good	Well developed. No visible defects.	B2	No action necessary	20-30	3;3;3;3	Fell	Impacted by works	N/A
213	715493.442	741044.638	Leyland cypress xCuprocyparis leylandii	Young	Good	Well developed. No visible defects.	B2	No action necessary	20-30	2;2;2;2	Fell	Impacted by works	N/A
214	715481.594	741034.963	Small leaved lime Tilia cordata	Mature	Good	Heavy ivy growth obscuring view. No visible defects.	A2	Cut ivy	30-40	8;8;8;8	Fell	Remove to facilitate proposed metro works	N/A
215	715506.564	741020.376	Small leaved lime Tilia cordata	Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	5;5;5;5	Fell	Remove to facilitate proposed metro works	N/A
216	715498.555	741025.292	Small leaved lime Tilia cordata	Mature	Good	Well developed. No visible defects.	A2	No action necessary	30-40	6;4;6;4	Fell	Remove to facilitate proposed metro works	N/A
217	715491.906	741026.632	Sycamore Acer pseudoplatanus	Mature	Good	Crown slightly restricted toward north. No visible defects	A2	No action necessary		3;4;6;4	Fell	Remove to facilitate proposed metro works	N/A
218	715490.521	741030.493	Small leaved lime Tilia cordata	Mature	Good	Well developed. No visible defects	A2	No action necessary	40	6;4;4;4	Fell	Remove to facilitate proposed metro works	N/A
219	715488.609	741026.131	Horse chestnut Aesculus hippocastanum	Mature	Good	Crown restricted toward north due to competition from neighbouring trees. Very heavy growth obscuring view for assessment.	B2	Cut ivy and re-assess	20-30	1;3;5;3	Fell	Remove to facilitate proposed metro works	N/A
220	715478.307	741034.734	Leyland cypress xCuprocyparis leylandii	Mature	Fair	New point. Slightly sparse canopy may indicate decline.	C2	No action necessary	10_15	4;1;4;4	Fell	Impacted by works	N/A
221	715461.743	741028.482	Leyland cypress xCuprocyparis leylandii	Mature	Good	Section of hedge.	B2	No action necessary	20-30	4n	Fell	Impacted by works	N/A
222	715473.837	741021.338	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming element of screen planting	B2	No action necessary	20-30	3;1;3;1	Fell	Impacted by works	N/A
223	715483.998	741015.655	Sycamore Acer pseudoplatanus	Mature	Good	Crown restricted toward north due to competition from neighbouring trees. No visible defects	B2	No action necessary	30-40	1;4;4;4	Fell	Remove to facilitate proposed metro works	N/A
224	715512.742	740999.936	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
225	715511.588	741000.618	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
226	715510.364	741001.796	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
227	715510.54	741002.647	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
228	715509.279	741002.383	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
229	715508.716	741003.001	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
230	715507.545	741003.08	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
231	715506.267	741004.093	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A

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232	715508.358	741004.295	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
233	715502.135	741006.5	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
234	715500.742	741007.582	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
235	715499.32	741008.071	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
236	715497.521	741009.042	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
237	715495.931	741009.747	Sycamore Acer pseudoplatanus	Mature	Good	Relatively well developed. Crown restricted toward north. No visible defects.	B2	No action necessary	30-40	2;4;5;4	Fell	Remove to facilitate proposed metro works	N/A
238	715496.868	741009.914	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
239	715484.746	741016.778	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
240	715485.466	741016.292	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
241	715485.723	741015.002	Sycamore Acer pseudoplatanus	Mature	Good	Crown restricted toward north due to competition from neighbouring trees. Heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	30-40	1;3;5;3	Fell	Remove to facilitate proposed metro works	N/A
242	715486.884	741016.191	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
243	715487.101	741015.215	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
244	715486.883	741015.214	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
245	715496.177	741011.067	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
246	715504.259	741005.139	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
247	715504.014	741006.467	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed metro works	N/A
248	715534.614	741036.297	Cordyline	Mature	Very Poor	Extensive decay in base of trunk	U	Fell	0	1;1;1;1	Fell	Failed	N/A
249	715529.471	741030.724	Leyland cypress xCuprocyparis leylandii	Mature	Fair	Part of a short hedge. Relatively well developed	B2	No action necessary	15-20	4;1;4;4	Fell	Remove to facilitate proposed road alignment works	N/A
250	715531.205	741029.363	Leyland cypress xCuprocyparis leylandii	Mature	Fair	Part of a short hedge. Relatively well developed	B2	No action necessary	20-30	4;3;3;1	Fell	Remove to facilitate proposed road alignment works	N/A
251	715529.193	741018.599	Sycamore Acer pseudoplatanus	Mature	Good	Abutting boundary wall. No visible defects.	B2	No action necessary	30-40	5;5;5;4	Fell	Remove to facilitate proposed road alignment works	N/A
252	715545.541	741025.724	Wych Elm Ulmus glabra	Early Mature	Good	Cluster of stems. No visible defects but long term potential restricted due to Dutch elm disease.	C2	No action necessary	10	5;5;5;5	Retain	Not effected by works	Place tree protection fencing

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253	715552.189	741040.538	Beech Fagus sylvatica	Mature	Good	Relatively well developed. No visible defects.	B2	No action necessary	30-40	6;3;6;6	Retain	Not effected by works	Retain & protect
254	715552.085	741042.796	Beech Fagus sylvatica	Early Mature	Good	Tall slender specimen. No visible defects.	B2	No action necessary	30-40	5;3;3;2	Retain	Not effected by works	Retain & protect
255	715529.834	741063.976	Sycamore Acer pseudoplatanus	Early Mature	Good	Trunk codominant from base. Canopy slightly restricted due to competition from neighbouring tree. No visible defects.	B2	No action necessary	30-40	2;4;5;4	Fell	Remove to facilitate proposed metro works	N/A
256	715529.952	741064.838	Sycamore Acer pseudoplatanus	Early Mature	Good	Tall slender specimen. Crown slightly restricted to south due to competition from neighbouring tree.	B2	No action necessary	30-40	3;3;1;3	Fell	Remove to facilitate proposed metro works	N/A
257	715524.024	741075.78	Sycamore Acer pseudoplatanus	Mature	Fair	Extensive fire damage to crown to east. Remaining tree well developed.	C2	Dead wood	10	5;5;5;5	Fell	Remove to facilitate proposed road alignment works	N/A
258	715516.489	741085.361	Sycamore Acer pseudoplatanus	Mature	Good	A well developed multi-stemmed specimen. Very heavy ivy growth obscuring view for assessment. No visible defects.	B2	No action necessary	30-40	3;5;5;5	Fell	Remove to facilitate proposed road alignment works	N/A
259	715515.035	741089.444	Sycamore Acer pseudoplatanus	Mature	Good	Slightly subdominant to neighbouring tree. Crown restricted toward south as a result.	B2	No action necessary	30-40	3;3;1;3	Fell	Remove to facilitate proposed road alignment works	N/A
260	715494.077	741069.563	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed road alignment works	N/A
261	715486.48	741074.448	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed road alignment works	N/A
262	715476.824	741079.41	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Fell	Remove to facilitate proposed road alignment works	N/A
263	715471.044	741083.322	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Retain & protect
264	715453.829	741094.526	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Retain & protect
265	715458.696	741091.255	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Retain & protect
266	715467.309	741085.503	Leyland cypress xCuprocyparis leylandii	Mature	Good	Forming an element of hedge.	B2	No action necessary	10_15	4;1;4;1	Retain	Not effected by works	Retain & protect
267	715548.563	741014.244	Wych Elm Ulmus glabra	Early Mature	Good	Relatively well developed but long-term potential limited due to Dutch elm disease.	C2	No action necessary	10	5;7;5;7	Retain	Not effected by works	N/A
268	715553.538	741016.389	Black poplar Populus nigra	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	15-20	4;2;2;3	Retain	Not effected by works	N/A
269	715555.051	741016	Black poplar Populus nigra	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	20-30	4;4;4;4	Retain	Not effected by works	N/A
270	715559.02	741023.764	Hawthorn Crataegus monogyna	Mature	Fair	Becoming swamped in ivy.	B2	Cut ivy	20-30	2;2;2;2	Retain	Not effected by works	N/A
271	715556.563	741023.599	Black poplar Populus nigra	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	20-30	3;3;3;3	Retain	Not effected by works	N/A
272	715557.375	741031.736	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed multi-stemmed specimen.	B2	No action necessary	20-30	4;3;4;5	Retain	Not effected by works	N/A
273	715559.467	741028.22	Black poplar Populus nigra	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	15-20	1;1;1;1	Retain	Not effected by works	N/A

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274	715564.533	741032.922	Black poplar Populus nigra	Mature	Good	A well developed dominant specimen.	B2	No action necessary	20-30	4;4;4;4	Retain	Not effected by works	N/A
275	715565.361	741028.708	Black poplar Populus nigra	Mature	Good	A well developed dominant specimen.	B2	No action necessary	20-30	4;4;2;4	Retain	Not effected by works	N/A
276	715563.84	741039.818	Black poplar Populus nigra	Mature	Good	Very heavy ivy growth obscuring view for assessment	B2	Cut ivy and re-assess	20-30	4;4;4;4	Retain	Not effected by works	N/A
277	715570.568	741043.637	Black poplar Populus nigra	Mature	Very Poor	Swamped in ivy	C2	No action necessary	<10	4;5;1;4	Retain	Not effected by works	N/A
278	715568.313	741047.111	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed multi-stemmed specimen	B2	No action necessary	30-40	4;3;3;3	Retain	Not effected by works	N/A
279	715560.091	741050.028	Black poplar Populus nigra	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	20-30	3;3;3;3	Fell	Remove to facilitate proposed road alignment works	N/A
280	715557.901	741048.986	Black poplar Populus nigra	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	20-30	3;3;3;3	Fell	Remove to facilitate proposed road alignment works	N/A
281	715569.049	741015.89	Sycamore Acer pseudoplatanus	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	30-40	5;5;5;5	Retain	Not effected by works	N/A
282	715566.181	741020.852	Common Lime Tilia x europaea	Early Mature	Good	Well developed. Trunk codominant from 1.5m.	B2	No action necessary	30-40	5;5;5;5	Retain	Not effected by works	N/A
283	715564.16	741009.72	Black poplar Populus nigra	Early Mature	Dead		U	Fell	0	4;4;4;4	Retain	Not effected by works,	N/A
284	715562.992	741008.877	Sycamore Acer pseudoplatanus	Early Mature	Fair	Tall slender specimen.	C2	No action necessary	10_15	2;2;2;2	Retain	Not effected by works	N/A
285	715569.285	741023.265	Norway maple Acer platanoides	Early Mature	Good	Tall slender relatively well developed.	B2	No action necessary	20-30	2;2;2;2	Retain	Not effected by works	N/A
286	715569.77	741024.293	Norway maple Acer platanoides	Early Mature	Good	Tall slender specimen.	B2	No action necessary	15-20	2;2;2;2	Retain	Not effected by works	N/A
287	715570.226	741024.955	Norway maple Acer platanoides	Early Mature	Good	A tall slender specimen.	B2	No action necessary	15-20	2;2;2;2	Retain	Not effected by works	N/A
288	715567.77	741025.902	Norway maple Acer platanoides	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	20-30	2;2;2;2	Retain	Not effected by works	N/A
289	715570.976	741027.226	Norway maple Acer platanoides	Early Mature	Good	A tall slender specimen.	B2	No action necessary	15-20	2;2;2;2	Retain	Not effected by works	N/A
290	715570.789	741026.632	Norway maple Acer platanoides	Early Mature	Good	A tall slender specimen.	B2	No action necessary	20-30	2;2;2;2	Retain	Not effected by works	N/A
291	715570.733	741026.997	Norway maple Acer platanoides	Early Mature	Good	A tall slender specimen.	B2	No action necessary	20-30	2;2;2;2	Retain	Not effected by works	N/A
292	715561.79	741175.154	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible damage.	B2	No action necessary	30-40	4;2;3;1	Fell	Remove to facilitate proposed metro works	N/A
293	715557.267	741175.886	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Fairly well formed apart from minor light suppression. No visible defects.	B2	No action necessary	30-40	4;1;2;2	Fell	Remove to facilitate proposed metro works	N/A
294	715552.747	741176.514	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed canopy spread. Dominant in the tree group. No visible defects.	B2	No action necessary	30-40	5;4;4;3	Fell	Remove to facilitate proposed metro works	N/A
295	715548.842	741177.416	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Subdominant in group. Drawn up as a result. No visible defects.	B2	No action necessary	30-40	3;2;2;1	Fell	Remove to facilitate proposed metro works	N/A

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296	715543.614	741177.818	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Dominant within tree group. Well formed and no visible defects.	B2	No action necessary	30-40	5;4;4;4	Fell	Within area of proposed works compound	N/A
297	715539.211	741178.57	Small leaved lime cultivar Tilia cordata cv	Young	Fair	Crowded by larger trees. Upper canopy suppressed as a result. No visible defects.	C2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound	N/A
298	715534.623	741179.187	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	4;3;3;3	Fell	Within area of proposed works compound	N/A
299	715530.15	741179.928	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	5;3;3;2	Fell	Within area of proposed works compound	N/A
300	715525.466	741180.492	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible damage.	B2	No action necessary	30-40	4;3;2;2	Fell	Within area of proposed works compound	N/A
301	715523.129	741174.742	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Suppressed due to nearby competition. No visible defects.	B2	No action necessary		3;2;4;2	Fell	Within area of proposed works compound	N/A
302	715527.311	741174.097	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Subdominant to nearby trees. As a result crown lighter but relatively well formed. No visible defects.	B2	No action necessary	30-40	2;2;3;1	Fell	Within area of proposed works compound	N/A
303	715533.861	741174.779	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	2;2;3;1	Fell	Within area of proposed works compound	N/A
304	715536.314	741173.001	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Drawn up due to competition but otherwise fairly well formed with no visible defects.	B2	No action necessary	30-40	2;1;4;1	Fell	Within area of proposed works compound	N/A
305	715540.723	741172.169	Small leaved lime cultivar Tilia cordata cv	Early Mature	Fair	Well formed with no visible defects.	B2	No action necessary		3;1;3;1	Fell	Within area of proposed works compound	N/A
306	715545.093	741171.559	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Drawn up but fairly well formed. No visible defects.	B2	No action necessary	30-40	2;2;3;2	Fell	Within area of proposed works compound	N/A
307	715549.847	741170.63	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	3;2;4;2	Fell	Within area of proposed works compound	N/A
308	715558.804	741169.529	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Dominant in group. No visible defects.	B2	No action necessary	30-40	3;5;5;2	Fell	Remove to facilitate proposed metro works	N/A
309	715566.725	741214.623	Ash Fraxinus excelsior	Early Mature	Good	Decay in base of one of the stems. Otherwise well formed.	C2	Dead wood	15-20	1;5;5;5	Fell	Remove to facilitate proposed metro works	N/A
310	715566.37	741216.766	Ash Fraxinus excelsior	Early Mature	Good	Multi stemmed and drawn up due to competition. No visible defects.	C2	No action necessary	15-20	3;3;1;3	Fell	Remove to facilitate proposed metro works	N/A
311	715566.598	741218.705	Ash Fraxinus excelsior	Young	Good	Drawn up due to light suppression. No visible defects.	C2	No action necessary	15-20	1;1;1;2	Fell	Remove to facilitate proposed metro works	N/A
312	715566.436	741220.741	Ash Fraxinus excelsior	Young	Good	Subdominant with heavy ivy growth. Canopy listing heavily west due to competition. No visible defects.	C2	Cut ivy	15-20	1;1;1;3	Fell	Remove to facilitate proposed metro works	N/A
313	715566.533	741222.77	Ash Fraxinus excelsior	Young	Dead						Fell	Failed	N/A
314	715567.532	741230.365	Ash Fraxinus excelsior	Early Mature	Good	Well developed due to lack if competition. No visible defects.	B2	No action necessary	20-30	5;4;1;4	Fell	Remove to facilitate proposed metro works	N/A
315	715572.599	741246.551	Monterey cypress Cupressus macrocarpa	Young	Fair	Self seeded specimen. No visible defects.	C2	No action necessary	10_15	1;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
316	715586.184	741240.316	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	2;2;3;4	Fell	Remove to facilitate proposed service road	N/A
317	715591.363	741238.69	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	3;3;3;3	Fell	Remove to facilitate proposed service road	N/A

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318	715597.486	741237.282	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed crown but localized decay in pruned limb on base east.	B2	Monitor decay damage.	30-40	2;3;2;3	Fell	Remove to facilitate proposed service road	N/A
319	715599.58	741229.095	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	3;2;1;2	Fell	Remove to facilitate proposed service road	N/A
320	715588.99	741232.076	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	3;3;3;3	Fell	Remove to facilitate proposed service road	N/A
321	715581.487	741248.153	Black poplar Populus nigra	Mature	Fair	Drawn up due to light suppression. No visible defects.	B2	Dead wood		2;1;2;3	Fell	Remove to facilitate proposed service road	N/A
322	715582.617	741244.998	Black poplar Populus nigra	Early Mature	Poor	Subdominant in tree group. Crown poorly developed as a result. Minor deadwood in lower canopy. No visible defects.	C2	No action necessary	15-20	0.5;0.5;1;0.5	Fell	Remove to facilitate proposed service road	N/A
323	715594.148	741253.425	Ash Fraxinus excelsior	Early Mature	Good	Tall slender specimen with visible defects.	B2	No action necessary	30-40	5;3;3;5	Fell	Remove to facilitate proposed service road	N/A
324	715594.946	741256.816	Field maple Acer campestre	Early Mature	Good	Tall slender specimen with restricted to south due competition from neighbouring trees.	B2	No action necessary	30-40	6;3;2;4	Fell	Remove to facilitate proposed service road	N/A
325	715599.393	741255.36	Swedish whitebeam Sorbus aria	Mature	Dead			Fell			Fell	Remove to facilitate proposed service road/ tree failed	N/A
326	715598.502	741254.607	Ash Fraxinus excelsior	Early Mature	Good	Tall slender with light suppressed deadwood in lower crown.	B2	No action necessary	30-40	5;3;2;5	Fell	Remove to facilitate proposed service road	N/A
327	715596.133	741253.693	Ash Fraxinus excelsior	Early Mature	Good	Well developed with light suppressed deadwood in lower crown.	B2	No action necessary	30-40	5;5;5;3	Fell	Remove to facilitate proposed service road	N/A
328	715567.106	741227.555	Ash Fraxinus excelsior	Early Mature	Good	Extensive decay in base of trunk to east. Tree stem from 0.75m. Strong lean to west.	C2	Overhaul	10_15	1;4;1;2	Fell	Remove to facilitate proposed metro works	N/A
329	715567.3	741223.993	Ash Fraxinus excelsior	Early Mature	Good	Well formed canopy. Minor deadwood lower canopy. No defects visible.	B2	No action necessary	20-30	3;3;1;3	Fell	Remove to facilitate proposed metro works	N/A
330	715574.976	741220.664	Ash Fraxinus excelsior	Mature	Good	Dominant within group. Crown slightly suppressed north. Some deadwood south and west in lower canopy. Well formed otherwise with no visible defects.	B2	No action necessary	30-40	1;6;8;5	Fell	Remove to facilitate proposed metro works	N/A
331	715600.05	741192.685	Copper beech Fagus sylvatica	Mature	Good	Well developed specimen with no visible defects.	A1	No action necessary	40	8;8;8;5	Fell	Remove to facilitate proposed metro works	N/A
332	715597.071	741196.411	Ash Fraxinus excelsior	Mature	Good	Trunk with slight lean towards north. Canopy east impinging on canopy of cat a tree. Well developed otherwise.	B2	No action necessary	30-40	6;6;6;6	Fell	Remove to facilitate proposed metro works	N/A
333	715566.014	741247.915	Monterey pine Pinus radiata	Mature	Good	Well formed with no visible defects. Larger limbs (4m) of deadwood at lower canopy.	B2	Dead wood		4;3;5;3	Fell	Remove to facilitate proposed metro works	N/A
334	715564.124	741250.422	Monterey pine Pinus radiata	Mature	Good	Well formed with no visible defects. Some larger deadwood limbs in lower canopy.	B2	Dead wood	20-30	3;2;4;2	Fell	Remove to facilitate proposed metro works	N/A
335	715561.426	741252.137	Monterey pine Pinus radiata	Young	Fair	Juvenile specimen self seeded. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
336	715560.378	741251.655	Monterey pine Pinus radiata	Young	Dead						Fell	Failed	N/A
337	715559.308	741250.725	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	3;2;1;2	Fell	Remove to facilitate proposed metro works	N/A
338	715557.87	741248.593	Monterey pine Pinus radiata	Early Mature	Good	Drawn up due to nearby competition. Usual light deadwood in lower canopy. No defects visible.	B2	Dead wood	20-30	3;1;1;1	Fell	Remove to facilitate proposed metro works	N/A

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339	715559.188	741241.401	Monterey pine Pinus radiata	Early Mature	Fair	Subdominant to pine west. Otherwise fairly well formed. No defects visible.	B2	No action necessary	20-30	1;5;2;1	Fell	Within area of proposed works compound	N/A
340	715557.442	741241.771	Monterey pine Pinus radiata	Mature	Good	Well formed with no visible defects.	B2	Cut ivy	20-30	1;3;5;1	Fell	Remove to facilitate proposed metro works	N/A
341	715556.743	741246.283	Monterey pine Pinus radiata	Early Mature	Fair	Well formed though light suppressed in west. No defects visible.	B2	Dead wood	20-30	2;7;2;1	Fell	Remove to facilitate proposed metro works	N/A
342	715552.24	741248.393	Monterey pine Pinus radiata	Young	Dead				0		Fell	Remove to facilitate proposed metro works	N/A
343	715553.165	741247.912	Monterey pine Pinus radiata	Early Mature	Fair	Subdominant with a light canopy. Longer limbs of deadwood.	B2	Dead wood	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
344	715554.689	741240.564	Monterey pine Pinus radiata	Early Mature	Dead						Fell	Remove to facilitate proposed metro works	N/A
345	715545.146	741247.016	Monterey pine Pinus radiata	Mature	Good	Very well formed due to lack of nearby competition. No visible defects.	A2	No action necessary	30-40	4;5;6;5	Fell	Within area of proposed works compound	N/A
346	715534.772	741244.526	Monterey pine Pinus radiata	Early Mature	Good	Well formed in this tight group. No visible defects.	B2	No action necessary	30-40	4;2;1;1	Fell	Within area of proposed works compound	N/A
347	715535.939	741242.124	Monterey pine Pinus radiata	Mature	Good	Light suppressed canopy that pulls crown east. Well formed otherwise with no visible defects.	B2	Cut ivy	20-30	3;8;4;1	Fell	Within area of proposed works compound	N/A
348	715533.495	741242.6	Monterey pine Pinus radiata	Early Mature	Poor	Drawn up due to competition. No visible defects.	C2	Dead wood	15-20	1;1;1;1	Fell	Within area of proposed works compound	N/A
349	715532.377	741243.459	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	Dead wood	20-30	3;2;1;1	Fell	Within area of proposed works compound	N/A
350	715526.98	741245.935	Monterey pine Pinus radiata	Mature	Good	Included bark at codominant stems 4m from base. Otherwise well formed with no visible defects.	C2	Monitor		1;4;1;2	Fell	Within area of proposed works compound	N/A
351	715524.364	741246.576	Monterey pine Pinus radiata	Young	Good	Drawn up due to competition. No visible defects.	C2	No action necessary	15-20	1;0.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
352	715525.457	741242.881	Monterey pine Pinus radiata	Mature	Good	Dominant within tree group. Significant deadwood in lower canopy. No visible defects.	B2	Dead wood	20-30	1;1;6;2	Fell	Within area of proposed works compound	N/A
353	715529.832	741240.739	Monterey pine Pinus radiata	Mature	Good	Minor bark damage at base but with no resulting decay present. Hangers on north.	B2	Dead wood	20-30	2;2;4;2	Fell	Within area of proposed works compound	N/A
354	715521.844	741246.062	Monterey pine Pinus radiata	Mature	Good	Deadwood in lower canopy otherwise well formed with no visible defects.	B2		20-30	3;1;2;2	Fell	Within area of proposed works compound	N/A
355	715523.257	741243.798	Monterey pine Pinus radiata	Early Mature	Good	Drawn up due to nearby competition. Well formed with no visible defects.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound	N/A
356	715519.03	741243.02	Larch Larix	Early Mature	Fair	Crown slightly light suppressed. Otherwise no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Within area of proposed works compound	N/A
357	715516.731	741245.953	Monterey cypress Cupressus macrocarpa	Young	Very Poor	Light suppressed with diminished crown as a result.	C2	No action necessary	10_15	1;0.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
358	715516.784	741242.097	Larch Larix	Early Mature	Fair	Well formed no visible defects.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound	N/A
359	715515.661	741245.342	Monterey pine Pinus radiata	Young	Poor	Poor vigour due to light suppression.	C2	No action necessary	10	0.5;0.5;0.5;1	Fell	Within area of proposed works compound	N/A
360	715514.206	741242.659	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	1;1;2;1	Retain	Within area of proposed works compound	N/A

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361	715573.527	741247.587	Monterey pine Pinus radiata	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed metro works/failed	N/A
362	715571.432	741250.593	Monterey pine Pinus radiata	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed metro works/failed	N/A
363	715574.208	741253.264	Monterey pine Pinus radiata	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed metro works/failed	N/A
364	715573.212	741253.622	Monterey pine Pinus radiata	Mature	Good	Codominant stem at 1.75m. Structure appears viable regardless. No visible defects.	B2	No action necessary	20-30	2;2;1;1	Fell	Remove to facilitate proposed metro works	N/A
365	715576.605	741250.783	Larch Larix	Young	Fair	Drawn up due to nearby competition. Deadwood at lower canopy.	C2	No action necessary	10_15	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
366	715574.861	741250.395	Monterey pine Pinus radiata	Early Mature	Fair	Drawn up due to nearby competition. No visible defects.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
367	715575.39	741245.263	Monterey pine Pinus radiata	Young	Fair	Subdominant with light suppressed crown. No defects visible.	C2	No action necessary		1;0.5;0.5;1	Fell	Remove to facilitate proposed metro works	N/A
368	715598.645	741240.154	Monterey pine Pinus radiata	Early Mature	Poor	Drawn up with minor deadwood in lower canopy due to light suppression.	C2	Dead wood	15-20	3;2;1;1	Fell	Remove to facilitate proposed service road	N/A
369	715567.781	741238.514	Ash Fraxinus excelsior	Early Mature	Good	Multi stemmed with some deadwood at base. No decay visible. Well formed crown.	C2			4;4;2;4	Fell	Remove to facilitate proposed metro works	N/A
370	715575.27	741243.227	Monterey pine Pinus radiata	Mature	Good	Well formed with no visible damage.	B2	No action necessary	20-30	2;3;6;3	Fell	Remove to facilitate proposed metro works	N/A
371	715569.354	741250.341	Monterey pine Pinus radiata	Mature	Good	Well formed with no visible defects. Usual deadwood at lower canopy.	B2	Dead wood	20-30	3;3;3;2	Fell	Remove to facilitate proposed metro works	N/A
372	715553.771	741239.515	Monterey pine Pinus radiata	Early Mature	Good	Fairly well formed with much of canopy in south due to light suppression.	B2	No action necessary	20-30	1;1;7;1	Fell	Remove to facilitate proposed metro works	N/A
373	715553.327	741240.308	Monterey pine Pinus radiata	Early Mature	Fair	Lower canopy deadwood. Drawn up from light suppression. No defects present.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
374	715552.85	741239.347	Monterey pine Pinus radiata	Early Mature	Good	Light suppressed in north from tight tree group. No visible defects.	B2	No action necessary	20-30	1;1;4;4	Fell	Remove to facilitate proposed metro works	N/A
375	715554.383	741243.944	Monterey pine Pinus radiata	Early Mature	Good	Canopy drawn up from light suppression. Lower canopy with usual deadwood as result. No defects visible.	B2	No action necessary	20-30	1;1;2;1	Fell	Remove to facilitate proposed metro works	N/A
376	715551.192	741240.498	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	2;1;1;4	Fell	Remove to facilitate proposed metro works	N/A
377	715551.297	741243.896	Monterey pine Pinus radiata	Early Mature	Good	Well formed dominant in group. No defects visible.	B2	No action necessary	30-40	2;2;2;2	Fell	Remove to facilitate proposed metro works	N/A
378	715553.889	741245.523	Monterey pine Pinus radiata	Young	Dead						Fell	Failed	N/A
379	715552.295	741246.842	Monterey pine Pinus radiata	Early Mature	Good	Drawn up due to competition. Dominant within small group. Expected deadwood on lower canopy. No defects visible.	B2	Dead wood	20-30	2;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
380	715551.121	741246.759	Monterey pine Pinus radiata	Early Mature	Fair	Subdominant in group. No defects visible.	C2	No action necessary	15-20		Fell	Within area of proposed works compound	N/A
381	715533.188	741239.263	Monterey pine Pinus radiata	Mature	Fair	Notable pruning work on south limb with no decay as result. Subdominant within group.	B2	Dead wood	20-30	1;1;5;1	Fell	Within area of proposed works compound	N/A

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382	715532.032	741239.913	Monterey pine Pinus radiata	Early Mature	Fair	Drawn up from nearby competition. No visible defects.	B2	No action necessary	20-30	2;1;1;1	Fell	Within area of proposed works compound	N/A
383	715530.619	741239.564	Monterey pine Pinus radiata	Early Mature	Good	Fairly well formed with canopy suppressed in north. No visible defects.	B2	No action necessary	20-30	1;1;3;1	Fell	Within area of proposed works compound	N/A
384	715521.509	741242.653	Monterey pine Pinus radiata	Early Mature	Poor	Subdominant and drawn up as a result.	C2	No action necessary	10	1;0.05;2;0.5	Fell	Within area of proposed works compound	N/A
385	715520.058	741246.464	Monterey pine Pinus radiata	Young	Dead						Fell	Within area of proposed works compound	N/A
386	715526.695	741247.36	Monterey pine Pinus radiata	Early Mature	Fair	Drawn up and subdominant. Otherwise no defects visible.	B2	No action necessary	20-30	2;2;0.5;0.5	Fell	Within area of proposed works compound	N/A
387	715509.68	741240.027	Monterey pine Pinus radiata	Early Mature	Fair	Subdominant with crown restricted south and west.	C2	No action necessary	10_15	4;4;1;1	Retain	Not effected by works	Retain & protect
388	715510.999	741237.719	Monterey pine Pinus radiata	Early Mature	Good	Tall slender specimen. Light suppress deadwood in lower crown. Crown suppressed west.	B2	No action necessary	30-40	3;4;4;1	Retain	Not effected by works	Retain & protect
389	715509.023	741238.801	Monterey pine Pinus radiata	Early Mature	Good	Well developed within group no defects visible.	B2		30-40	3;3;3;3	Retain	Not effected by works	Retain & protect
390	715508.751	741236.811	Monterey pine Pinus radiata	Early Mature	Fair	Slightly subdominant specimen crown restricted towards south as result.	C2	No action necessary	10_15	1;1;1;1	Retain	Not effected by works	Retain & protect
391	715508.864	741234.663	Monterey pine Pinus radiata	Early Mature	Fair	Canopy development limited due to competition from neighbouring trees.	B2	No action necessary	15-20	1;3;1;1	Retain	Not effected by works	Retain & protect
392	715507.561	741232.344	Monterey pine Pinus radiata	Early Mature	Good	Drawn up with no defects.	B2	No action necessary	20-30	2;2;2;2	Retain	Not effected by works	Retain & protect
393	715509.459	741230.817	Monterey pine Pinus radiata	Early Mature	Good	Tall slender specimen. Light suppressed deadwood in lower crown. Crown suppressed west.	B2	No action necessary	20-30	2;2;2;2	Retain	Not effected by works	Retain & protect
394	715510.771	741229.399	Monterey pine Pinus radiata	Mature	Good	Dominant well developed specimen.	B2	No action necessary	30-40	3;5;5;2	Retain	Not effected by works	Retain & protect
395	715508.945	741228.697	Monterey pine Pinus radiata	Mature	Good	Codominant trunk at 2m. Upper canopy slightly restricted to north. No visible defects.	B2	No action necessary	30-40	3;2;6;6	Retain	Not effected by works	Retain & protect
396	715506.681	741228.913	Monterey pine Pinus radiata	Early Mature	Good	Subdominant within tree group and drawn up with growth extended south as a result. No visible defects.	B2	No action necessary	20-30	1;0.5;0.5;2	Retain	Not effected by works	Retain & protect
397	715502.087	741228.844	Monterey pine Pinus radiata	Early Mature	Good	Well formed and dominant within neighbouring tree group. Small cavities at base of tree on south. No decay present.	B2	No action necessary	30-40	2;1;4;3	Retain	Not effected by works	Retain & protect
398	715504.908	741230.176	Monterey pine Pinus radiata	Early Mature	Good	Drawn up as a result of being subdominant in neighbouring trees. No visible defects.	B2	No action necessary	20-30	1;1;1;1	Retain	Not effected by works	Retain & protect
399	715495.545	741239.331	Monterey pine Pinus radiata	Mature	Fair	Light suppressed in south and growth extended north as a result. No visible defects.	B2	No action necessary	20-30	3;1;2;1	Retain	Not effected by works	Retain & protect
400	715499.431	741243.211	Monterey pine Pinus radiata	Mature	Fair	Severe trunk damage north at 2m. Liable to complete failure. Trunk codominant at 3m with included bark.	U	Fell	10	1;4;2;2	Retain	Not effected by works	Retain & protect
401	715502.858	741230.629	Monterey pine Pinus radiata	Early Mature	Good	Trunk codominant at 7m. Structure listing east as a result. Crown well formed. No visible defects.	B2	No action necessary	20-30	2;2;1;1	Retain	Not effected by works	Retain & protect
402	715500.041	741239.842	Monterey pine Pinus radiata	Early Mature	Good	Drawn up due to light suppression. Bark damage west with signs of decay.	C3	No action necessary	10	1;1;1;0.5	Retain	Not effected by works	Retain & protect

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403	715498.786	741240.199	Monterey pine Pinus radiata		Dead			Fell	0		Retain	Not impacted by works	Retain & Protect
404	715503.688	741239.434	Monterey pine Pinus radiata	Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	3;3;2;1	Retain	Not impacted by works	Retain & Protect
405	715504.394	741234.631	Monterey pine Pinus radiata	Early Mature	Good	Drawn up due to competition from neighbouring trees. No visible defects.	B2	No action necessary	20-30	1;1;1;1	Retain	Not impacted by works	Retain & Protect
406	715502.841	741236.652	Monterey pine Pinus radiata	Early Mature	Good	Drawn up due to light suppression. No visible defects.	B2	No action necessary		1;1;1;1	Retain	Not impacted by works	Retain & Protect
407	715501.745	741236.17	Monterey pine Pinus radiata	Early Mature	Fair	Subdominant specimen drawn up as result with no visible defects.	C2	No action necessary	15-20	1;1;1;2	Retain	Not impacted by works	Retain & Protect
408	715501.651	741234.328	Monterey pine Pinus radiata	Early Mature	Good	Well formed and somewhat dominant in neighbouring tree group. No visible defects.	B2	No action necessary	20-30	1;2;1;1	Retain	Not impacted by works	Retain & Protect
409	715499.901	741231.426	Larch Larix	Early Mature	Good	Subdominant within neighbouring tree group. Small cavity south with no visible decay.	B2	No action necessary	20-30	2;1;1;2	Retain	Not impacted by works	Retain & Protect
410	715489.239	741242.956	Monterey pine Pinus radiata	Early Mature	Fair	Drawn up due to light suppression. Damage to bark on south.	C2	No action necessary	15-20	1;1;1;1	Retain	Not impacted by works	Retain & Protect
411	715494.472	741242.321	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	2;1;1;1	Retain	Not impacted by works	Retain & Protect
412	715580.171	741250.451	Black poplar Populus nigra	Mature	Fair	Minor deadwood in lower canopy. Well formed with no visible defects.	B2	No action necessary	30-40	4;3;2;3	Fell	Remove to facilitate proposed service road	N/A
413	715583.651	741252.126	Ash Fraxinus excelsior	Early Mature	Good	Drawn up with no visible defects.	C2	No action necessary	20-30	2;1;2;1	Fell	Remove to facilitate proposed service road	N/A
414	715588.226	741242.521	Pedunculate oak Quercus robur	Early Mature	Good	Drawn up due to being subdominant to neighbouring trees. No visible defects.	B2	No action necessary	30-40	2;3;1;1	Fell	Remove to facilitate proposed service road	N/A
415	715596.493	741250.104	Pedunculate oak Quercus robur	Young	Fair	Drawn up due to neighbouring trees. Crown suppressed north due to same.	B2	No action necessary	20-30	0.5;0.5;3;1	Fell	Remove to facilitate proposed service road	N/A
416	715600.014	741252.778	Ash Fraxinus excelsior	Early Mature	Good	Well developed but crown restricted towards west due competition from neighbouring trees.	B2	No action necessary	30-40	5;5;5;2	Fell	Remove to facilitate proposed service road	N/A
417	715600.744	741253.877	Field maple Acer campestre	Early Mature	Fair	Subdominant to neighbouring trees. Growth strongly orientated towards north as a result.	C2	No action necessary	10	7;3;0;3	Fell	Remove to facilitate proposed service road	N/A
418	715593.401	741251.222	Ash Fraxinus excelsior	Mature	Good	Two stems forming a combined canopy. No visible defects.	B2	No action necessary	30-40	4;3;3;2	Fell	Remove to facilitate proposed service road	N/A
419	715586.455	741247.73	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects.	C2	No action necessary	20-30	0;0;2;1	Fell	Remove to facilitate proposed service road	N/A
420	715587.062	741248.458	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects.	C2	No action necessary	15-20	2;1;2;1	Fell	Remove to facilitate proposed service road	N/A
421	715585.005	741249.111	Ash Fraxinus excelsior	Early Mature	Good	Drawn up as result of subdominance in neighbouring tree group.	C2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
422	715585.051	741250.416	Ash Fraxinus excelsior	Early Mature	Good	Drawn up as a result if light suppression.	C2			2;1;1;2	Fell	Remove to facilitate proposed service road	N/A
423	715583.857	741251.502	Ash Fraxinus excelsior	Early Mature	Good	Drawn up with no visible defects.	C2	No action necessary	20-30	2;1;1;1	Fell	Remove to facilitate proposed service road	N/A
424	715584.588	741249.549	Ash Fraxinus excelsior	Early Mature	Good	Drawn up as a result if light suppression.	C2	No action necessary	20-30	1;2;1;1	Fell	Remove to facilitate proposed service road	N/A

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425	715583.65	741250.449	Ash Fraxinus excelsior	Early Mature	Good	Drawn up with no visible defects.	C2	No action necessary	20-30	1;1;1;3	Fell	Remove to facilitate proposed service road	N/A
426	715583.529	741250.444	Ash Fraxinus excelsior	Early Mature	Good	Drawn up with no visible defects.	C2	No action necessary	20-30	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
427	715585.396	741243.321	Holm oak Quercus ilex	Early Mature	Good	Slightly restricted growth towards north. With lean towards south.	B2	No action necessary	30-40	2;3;6;5	Fell	Remove to facilitate proposed service road	N/A
428	715586.985	741242.549	Pedunculate oak Quercus robur	Early Mature	Dead	Subdominant in neighbouring tree group. Drawn up due to light suppression.	B2	No action necessary		2;2;2;1	Fell	Remove to facilitate proposed service road	N/A
429	715587.557	741242.991	Ash Fraxinus excelsior	Early Mature	Good	Well formed if drawn up due to light suppression.	C2	No action necessary	20-30	1;2;2;1	Fell	Remove to facilitate proposed service road	N/A
430	715583.882	741233.679	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Crown slightly suppressed due to dominant tree east. Otherwise well formed with no visible defects.	B2	No action necessary		3;2;2;3	Fell	Remove to facilitate proposed service road	N/A
431	715594.278	741230.788	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	4;3;1;3	Fell	Remove to facilitate proposed service road	N/A
432	715592.664	741230.263	Larch Larix	Early Mature	Poor	Drawn up due to light suppression. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
433	715586.54	741226.659	Ash Fraxinus excelsior	Early Mature	Good	Light suppressed in lower canopy with deadwood as a result. Upper canopy well formed.	B2	No action necessary	0	3;2;3;4	Fell	Remove to facilitate proposed service road	N/A
434	715591.146	741228.361	Ash Fraxinus excelsior	Early Mature	Good	Subdominant and drawn up as result.	B2	No action necessary		2;2;0;1	Fell	Remove to facilitate proposed service road	N/A
435	715582.107	741232.274	Pedunculate oak Quercus robur	Early Mature	Good	Subdominant to neighbouring trees. Growth extended west as a result.	B2	No action necessary	30-40	2;1;2;5	Fell	Remove to facilitate proposed service road	N/A
436	715578.764	741227.931	Beech Fagus sylvatica	Early Mature	Good	Multi stemmed and suppression due to pollarding action. Crown still fully formed.	C2	No action necessary	20-30	3;1;1;3	Fell	Remove to facilitate proposed service road	N/A
437	715581.362	741227.111	Monterey pine Pinus radiata	Early Mature	Good	Drawn up due to competition of neighbouring trees.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
438	715580.316	741223.528	Rowan cultivar Sorbus aucuparia cv	Early Mature	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ failed	N/A
439	715590.239	741225.403	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	4;3;3;3	Fell	Remove to facilitate proposed service road	N/A
440	715585.37	741219.541	Pedunculate oak Quercus robur	Young	Good	Drawn up due to competition from neighbouring trees. Growth extended west as a result. No visible defects.	B2	No action necessary	30-40	2;1;2;5	Fell	Remove to facilitate proposed service road	N/A
441	715588.147	741221.443	Monterey pine Pinus radiata	Early Mature	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A
442	715595.281	741217.975	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary		3;2;1;3	Fell	Remove to facilitate proposed service road	N/A
443	715595.599	741220.409	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Growth extended north due to light suppression.	B2	No action necessary	20-30	3;2;1;2	Fell	Remove to facilitate proposed service road	N/A
444	715592.685	741219.143	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Drawn up due to light suppression.	C2	No action necessary	15-20	2;1;0.5;1	Fell	Remove to facilitate proposed service road	N/A
445	715588.662	741217.978	Monterey pine Pinus radiata	Early Mature	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A

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446	715589.893	741218.481	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Drawn up due to light suppression.	C2	No action necessary	20-30	2;1;2;1	Fell	Remove to facilitate proposed service road	N/A
447	715589.095	741219.232	Beech Fagus sylvatica	Young	Good	Subdominant with no visible defects.	C2	No action necessary	20-30	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
448	715591.506	741219.14	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Growth extended north due to light suppression.	C2	No action necessary	15-20	2;1;1;2	Fell	Remove to facilitate proposed service road	N/A
449	715578.179	741207.245	Ash Fraxinus excelsior	Young	Good	Subdominant with growth extended west due to light suppression. Trunk listing west as a result.	C2	No action necessary	15-20	2;0;2;4.5	Fell	Remove to facilitate proposed service road	N/A
450	715580.172	741207.163	Sycamore Acer pseudoplatanus	Young	Good	Subdominant to neighbouring trees. Leaf tar present. No other defects visible.	C2	No action necessary	15-20	2;1;1;2	Fell	Remove to facilitate proposed service road	N/A
451	715581.267	741209.846	Larch Larix	Early Mature	Fair	Crown suppressed due to neighbouring trees.	C2	No action necessary	10_15	0.5;0.5;1;2	Fell	Remove to facilitate proposed service road	N/A
452	715582.226	741208.789	Beech Fagus sylvatica	Young	Good	Slightly dominant in neighbouring tree group. Growth listing south.	C2	No action necessary	15-20	1;1;2;1	Fell	Remove to facilitate proposed service road	N/A
453	715582.114	741206.064	Larch Larix	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A
454	715582.065	741205.067	Sycamore Acer pseudoplatanus	Early Mature	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A
455	715578.574	741202.002	Beech Fagus sylvatica	Early Mature	Good	Drawn up due to light competition. Listing west as a result.	C2	No action necessary	20-30	1;1;1;3	Fell	Remove to facilitate proposed service road	N/A
456	715581.016	741204.115	Ash Fraxinus excelsior	Early Mature	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A
457	715578.129	741203.067	Beech Fagus sylvatica	Young	Good	Growth extended west due to neighbouring competition. No defects visible.	C2	No action necessary		1;0;1;3	Fell	Remove to facilitate proposed service road	N/A
458	715578.1	741203.806	Ash Fraxinus excelsior	Young	Good	Tall and slender. Listing west due to light suppression.	C2		15-20	1;0;0;2.5	Fell	Remove to facilitate proposed service road	N/A
459	715578.596	741203.773	Larch Larix	Young	Dead		U	Fell			Fell	Remove to facilitate proposed service road/ Tree failed	N/A
460	715554.358	741170.365	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary		3;2;4;2	Fell	Remove to facilitate proposed metro works	N/A
461	715534.029	741251.324	Monterey pine Pinus radiata	Mature	Good	Well formed and dominant in neighbouring tree group. Slight lean east.	B2	No action necessary	20-30	2;1;2;3	Fell	Within area of proposed works compound	N/A
462	715536.232	741251.826	Monterey pine Pinus radiata	Early Mature	Good	Subdominant in neighbouring tree group. Slight lean east.	B2	No action necessary	20-30	2;2;2;1	Fell	Within area of proposed works compound	N/A
463	715539.832	741252.558	Monterey pine Pinus radiata	Young	Fair	Tall and slender. Crown suppressed by neighbouring trees.	C2	No action necessary	15-20	0.5;0.5;1;0.5	Fell	Within area of proposed works compound	N/A
464	715540.853	741254.277	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	2;2;4;4	Fell	Within area of proposed works compound	N/A
465	715565.775	741206.918	Ash Fraxinus excelsior	Young	Good	Tall and slender. Multi stemmed with a well formed crown.	C2	No action necessary	15-20	1;2;2;2	Fell	Remove to facilitate proposed metro works	N/A
466	715567.144	741200.128	Hawthorn Crataegus monogyna	Young	Fair	Heavy pruning has left a slight specimen with a poorly formed crown.	C2			0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
467	715564.205	741206.399	Beech Fagus sylvatica	Early Mature	Good	Dominant in neighbouring tree group with no visible defects.	B2	No action necessary	20-30	2;1;2;2	Fell	Remove to facilitate proposed metro works	N/A

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468	715566.178	741174.316	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible damage.	B2	No action necessary	30-40	3;2;3;1	Fell	Remove to facilitate proposed metro works	N/A
469	715570.747	741175.575	Ash Fraxinus excelsior	Early Mature	Good	Dominant within neighbouring tree group. Multi stemmed and well formed but severe decay present in trunk base east making it liable to complete failure.	U	Fell	<10	3;3;3;4	Fell	Remove to facilitate proposed metro works	N/A
470	715569.544	741179.269	Hawthorn Crataegus monogyna	Young	Good	Subdominant within neighbouring tree group. Growth extended west as a result.	B2	No action necessary	20-30	2;1;1;2	Fell	Remove to facilitate proposed metro works	N/A
471	715567.666	741197.733	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Multi stemmed with no visible defects.	C2	No action necessary		3;1;0.5;1	Fell	Remove to facilitate proposed metro works	N/A
472	715568.337	741188.868	Sycamore Acer pseudoplatanus	Mature	Good	Well formed with no visible defects. Dominant in neighbouring tree group.	B2			3;2;1;3	Fell	Remove to facilitate proposed metro works	N/A
473	715564.459	741187.054	Yew Taxus baccata	Young	Good	Well formed with no visible defects.	B2	No action necessary	10_15	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
474	715566.076	741183.078	Copper beech Fagus sylvatica	Young	Good	Well formed with no visible defects.	B2	No action necessary	30-40	2;1;2;2	Fell	Remove to facilitate proposed metro works	N/A
475	715564.382	741192.054	Yew Taxus baccata	Young	Good	Well formed with no visible defects	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
476	715567.635	741193.528	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender though well formed. No visible defects.	B2	No action necessary		3;2;1;1	Fell	Remove to facilitate proposed metro works	N/A
477	715565.524	741193.197	Beech Fagus sylvatica	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	4;2;3;3	Fell	Remove to facilitate proposed metro works	N/A
478	715564.276	741197.498	Beech Fagus sylvatica	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary		3;1;3;3	Fell	Remove to facilitate proposed metro works	N/A
479	715563.29	741198.098	Small leaved lime cultivar Tilia cordata cv	Young	Fair	Slender and subdominant. No visible defects.	C2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
480	715564.691	741199.575	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	2;2;2;2	Fell	Remove to facilitate proposed metro works	N/A
481	715566.916	741202.067	Ash Fraxinus excelsior	Early Mature	Good	Multi stemmed with damage to base with localized decay in pruned stems. Crown suppressed north from neighbouring tree.	C2	No action necessary	15-20	2;2;2;3	Fell	Remove to facilitate proposed metro works	N/A
482	715562.651	741201.84	Small leaved lime cultivar Tilia cordata cv	Young	Fair	Bark damage in base with sign of decay. Liable to complete failure.	U	Fell	<10		Fell	Remove to facilitate proposed metro works	N/A
483	715566.687	741203.074	Ash Fraxinus excelsior	Early Mature	Good	Multi stemmed with growth extended east due to light suppression. Decay in base on pruned stem north.	C2	No action necessary	15-20	2;4;2;3	Fell	Remove to facilitate proposed metro works	N/A
484	715566.232	741204.63	Ash Fraxinus excelsior	Young	Fair	Subdominant to neighbouring trees. Crown extended east due to light suppression.	C2	No action necessary	15-20	1;2;1;1	Fell	Remove to facilitate proposed metro works	N/A
485	715586.234	741207.906	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	15-20	2;1;1;1	Fell	Remove to facilitate proposed service road	N/A
486	715587.136	741205.83	Monterey pine Pinus radiata	Early Mature	Fair	Subdominant to neighbouring trees. Growth extended north as a result.	B2	No action necessary	20-30	2;1;1;2	Fell	Remove to facilitate proposed service road	N/A
487	715586.013	741203.847	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	3;3;3;5	Fell	Remove to facilitate proposed service road	N/A
488	715578.235	741196.429	Hawthorn Crataegus monogyna	Early Mature	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A

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Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
489	715577.259	741196.457	Hawthorn Crataegus monogyna	Young	Dead		U		0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A
490	715576.245	741197.007	Hawthorn Crataegus monogyna	Mature	Fair	Subdominant with crown strong restricted to south.	C2		15-20	3;1;1;3	Fell	Remove to facilitate proposed service road	N/A
491	715580.325	741180.396	Monterey pine Pinus radiata	Mature	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A
492	715589.036	741194.483	Horse chestnut Aesculus hippocastanum	Mature	Fair	Well developed specimen. Very heavy infestation by leaf miner leading to early leaf loss.	A2	No action necessary	30-40	10;6;6;5	Fell	Service road construction within 4m of trunk which is greater than 60% of the RPA.	N/A
493	715570.92	741107.897	Norway maple Acer platanoides	Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	3;4;2;3	Fell	Remove to facilitate proposed service road	N/A
494	715569.198	741183.727	Ash Fraxinus excelsior	Early Mature	Good	Localized decay at base of trunk east. Further pockets of decay throughout canopy with light deadwood. Entrenchment on limbs shows general state of decline.	C2	No action necessary	20-30	4;5;4;4	Fell	Remove to facilitate proposed service road	N/A
495	715574.419	741109.886	Norway maple Acer platanoides	Mature	Good	Well formed specimen with no visible defects.	B2	No action necessary	30-40	4;5;2;4	Fell	Remove to facilitate proposed service road	N/A
496	715564.269	741103.067	Norway maple Acer platanoides	Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	4;3;4;6	Fell	Remove to facilitate proposed service road	N/A
497	715560.806	741101.719	Norway maple Acer platanoides	Early Mature	Good	Bark damage at 3m west. No sign of decay present. Subdominant specimen that is drawn up as a result of light suppression.	B2	No action necessary	20-30	2;3;2;2	Fell	Remove to facilitate proposed service road	N/A
498	715546.425	741093.306	Norway maple Acer platanoides	Early Mature	Good	Tall and slender. Drawn up due to competition from neighbouring trees.	B2	No action necessary	20-30	1;2;2;2	Fell	Remove to facilitate proposed service road	N/A
499	715548.534	741094.466	Norway maple Acer platanoides	Early Mature	Good	Tall and slender. Dominant within neighbouring tree group.	B2	No action necessary	30-40	2;3;2;2	Fell	Remove to facilitate proposed service road	N/A
500	715551.831	741096.424	Norway maple Acer platanoides	Young	Fair	Subdominant within neighbouring tree group. Drawn up as a result.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
501	715553.585	741097.586	Norway maple Acer platanoides	Early Mature	Good	Trunk codominant at 1.75m. Well formed with no visible defects.	B2	No action necessary	30-40	4;4;2;2	Fell	Remove to facilitate proposed service road	N/A
502	715555.125	741098.523	Norway maple Acer platanoides	Young	Poor	Subdominant with a heavily suppressed canopy from neighbouring trees. Trunk listing east as a result.	C2	No action necessary		1;4;1;0	Fell	Remove to facilitate proposed service road	N/A
503	715558.806	741100.479	Norway maple Acer platanoides	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	2;2;4;4	Fell	Remove to facilitate proposed service road	N/A
504	715566.951	741115.676	Beech Fagus sylvatica	Mature	Good	Dominant in neighbouring tree group. Minor deadwood in lower canopy east.	B2	No action necessary	30-40	6;3;7;5	Fell	Remove to facilitate proposed service road	N/A
505	715571.846	741115.906	Lawson Cypress Chamaecyparis lawsoniana	Young	Dead		U	Fell	0		Fell	Tree has failed	N/A
506	715569.99	741114.944	Lawson Cypress Chamaecyparis lawsoniana	Mature	Good	Dominant within neighbouring tree group. Minor deadwood in lower canopy.	B2	No action necessary	20-30	2;2;2;2	Fell	Remove to facilitate proposed service road	N/A
507	715566.502	741112.874	Lawson Cypress Chamaecyparis lawsoniana	Early Mature	Fair	Subdominant and drawn up as a result.	C2	No action necessary	15-20	1;1;2;1	Fell	Remove to facilitate proposed service road	N/A
508	715568.361	741113.633	Lawson Cypress Chamaecyparis lawsoniana	Early Mature	Fair	Subdominant and poorly formed as a result.	C2	No action necessary	10_15	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A

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509	715574.008	741117.22	Lawson Cypress Chamaecyparis lawsoniana	Early Mature	Fair	Trunk codominant at 0.5m. Heavy ivy growth obscures assessment in upper canopy. Well formed otherwise.	B2	No action necessary	20-30	2;2;1;2	Fell	Remove to facilitate proposed service road	N/A
510	715543.014	741098.41	Lawson Cypress Chamaecyparis lawsoniana	Early Mature	Fair	Canopy suppressed east due to neighbouring competition. No defects visible.	B2	No action necessary	20-30	1;1;1;2.5	Fell	Remove to facilitate proposed metro works	N/A
511	715544.189	741099.301	Lawson Cypress Chamaecyparis lawsoniana	Young	Good	Subdominant specimen with canopy suppressed to east as a result. Codominant trunk at 0.25m.	C2	No action necessary	10_15	2;1;1;2	Fell	Remove to facilitate proposed metro works	N/A
512	715547.211	741100.834	Lawson Cypress Chamaecyparis lawsoniana	Young	Dead		U		0		Fell	Remove to facilitate proposed metro works	N/A
513	715549.282	741102.544	Lawson Cypress Chamaecyparis lawsoniana	Mature	Good	Well formed mature specimen. Localized decay at trunk base 1.5m west. Some heavy deadwood at 4.5m south.	C1	Monitor cavity	15-20	3;4;3;2	Fell	Remove to facilitate proposed metro works	N/A
514	715556.486	741108.547	Horse chestnut Aesculus hippocastanum	Mature	Good	Signs of bleeding canker at base at early stage. Minor deadwood in lower canopy. Well formed canopy otherwise.	B2	No action necessary	15-20	8;6;4;6	Fell	Remove to facilitate proposed metro works	N/A
515	715545.409	741090.166	Norway maple Acer platanoides	Early Mature	Good	Dominant in neighbouring tree group. Well formed with no visible defects.	B2	No action necessary	30-40	2;3;3;1	Fell	Remove to facilitate proposed metro works	N/A
516	715546.702	741088.011	Norway maple Acer platanoides	Early Mature	Good	Subdominant in neighbouring tree group with growth extended east as a result. No visible defects.	B2	No action necessary	30-40	1;3;1;0.5	Fell	Remove to facilitate proposed metro works	N/A
517	715547.746	741090.011	Norway maple Acer platanoides	Early Mature	Good	Drawn up due to competition from neighbouring trees. No visible defects.	B2	No action necessary		1;2.5;1;0.5	Fell	Remove to facilitate proposed metro works	N/A
518	715541.744	741089.243	Lawson Cypress Chamaecyparis lawsoniana	Young	Fair	Tall and slender. Juvenile specimen that self seeded.	C2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
519	715541.782	741086.58	Ash Fraxinus excelsior	Early Mature	Good	Fairly well formed though light suppressed to the north and growth extended south as a result.	B2	No action necessary	30-40	1;2;4;1.5	Fell	Remove to facilitate proposed metro works	N/A
520	715543.463	741086.334	Pedunculate oak Quercus robur	Early Mature	Fair	Tall and slender. Drawn up due to light suppression. No visible defects.	C2	No action necessary	15-20	0;2;1;0	Fell	Remove to facilitate proposed metro works	N/A
521	715541.497	741083.712	Pedunculate oak Quercus robur	Early Mature	Good	Light suppressed and growth extended south to roadside as a result. No visible defects.	B2	No action necessary	20-30	0;2;4;1	Fell	Remove to facilitate proposed metro works	N/A
522	715543.921	741082.796	Pedunculate oak Quercus robur	Young	Dead		U	Fell	0		Fell	Tree has failed	N/A
523	715548.147	741077.07	Pedunculate oak Quercus robur	Early Mature	Dead		U	Fell	0		Fell	Tree has failed	N/A
524	715552.408	741079.826	Ash Fraxinus excelsior	Mature	Good	Fairly well formed though growth extended east due to light suppression. No visible defects.	B2	No action necessary	30-40	5;7;5;2	Fell	Remove to facilitate proposed metro works	N/A
525	715546.867	741078.866	Pedunculate oak Quercus robur	Early Mature	Fair	Poorly formed crown due to subdominant position in tree group. No visible defects.	C2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
526	715544.867	741079.976	Lawson Cypress Chamaecyparis lawsoniana	Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	1;1;2;1	Fell	Remove to facilitate proposed metro works	N/A
527	715553.143	741083.625	Ash Fraxinus excelsior	Early Mature	Good	Drawn up due to neighbouring competition. No visible defects.	B2	No action necessary	20-30	2;1;2;1	Fell	Remove to facilitate proposed metro works	N/A
528	715552.647	741083.623	Field maple Acer campestre	Early Mature	Good	Multi stemmed and dominant within neighbouring tree group. Some of the lesser stems dead at base.	C2	No action necessary	15-20	2;3;4;1	Fell	Remove to facilitate proposed metro works	N/A
529	715551.24	741083.754	Field maple Acer campestre	Early Mature	Fair	Subdominant within neighbouring tree group. Drawn up as a result. No visible defects.	C2	No action necessary	15-20	0;1;2;1	Fell	Remove to facilitate proposed metro works	N/A

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530	715551.481	741084.796	Field maple Acer campestre	Young	Good	Tall and slender juvenile specimen. Listing north due to light suppression.	C2	No action necessary	15-20	2;1;0;1	Fell	Remove to facilitate proposed metro works	N/A
531	715552.882	741085.05	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Well formed with no visible defects.	B2	No action necessary	20-30	3;2;1;1	Fell	Remove to facilitate proposed metro works	N/A
532	715551.165	741087.503	Field maple Acer campestre	Early Mature	Fair	Crown suppressed due to subdominant position to neighbouring trees. No visible defects.	C2	No action necessary	15-20	2;1;2;1	Fell	Remove to facilitate proposed metro works	N/A
533	715552.916	741089.553	Ash Fraxinus excelsior	Early Mature	Good	Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	20-30	2;3;2;3	Fell	Remove to facilitate proposed metro works	N/A
534	715553.293	741088.308	Field maple Acer campestre	Early Mature	Good	Tall and slender. Subdominant to neighbouring trees. No visible defects.	B2	No action necessary	20-30	1;2;1;0	Fell	Remove to facilitate proposed metro works	N/A
535	715554.645	741088.866	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Drawn up due to competition from neighbouring trees no defects visible.	B2	No action necessary		2;1;0;1	Fell	Remove to facilitate proposed metro works	N/A
536	715557.152	741093.189	Field maple Acer campestre	Young	Fair	Subdominant to neighbouring trees. No visible defects.	C2	No action necessary	15-20	1;2;2;1	Fell	Remove to facilitate proposed service road	N/A
537	715561.042	741095.485	Ash Fraxinus excelsior	Early Mature	Fair	Tall and slender. Drawn up due to competition with neighbouring trees. No defects visible.	B2	No action necessary	20-30	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
538	715562.225	741087.949				No tree present (tree beside has codominant trunk which gives appearance of two specimens).					N/A		
539	715561.942	741087.953	Ash Fraxinus excelsior	Mature	Good	Trunk codominant at 1m with no included bark present. Well formed canopy. Minor deadwood in lower canopy. No defects visible.	B2	No action necessary	30-40	3;4;3;2	Fell	Remove to facilitate proposed service road	N/A
540	715560.998	741089.641	Ash Fraxinus excelsior	Early Mature	Good	Subdominant to neighbouring trees and drawn up as a result. No visible defects.	B2	No action necessary		3;1;3;3	Fell	Remove to facilitate proposed service road	N/A
541	715562.41	741094.27	Ash Fraxinus excelsior	Mature	Good	Dominant and well formed. No visible defects.	B2	No action necessary	30-40	5;2;2;3	Fell	Remove to facilitate proposed service road	N/A
542	715563.926	741090.56	Field maple Acer campestre	Mature	Good	Well formed with no visible defects. Trunk codominant at 0.25m.	B2	No action necessary	30-40	5;5;3;4	Fell	Remove to facilitate proposed service road	N/A
543	715569.235	741099.147	Field maple Acer campestre	Young	Good	Subdominant within neighbouring tree group. Drawn up as a result.	B2	No action necessary	20-30	1;2;2;1	Fell	Remove to facilitate proposed service road	N/A
544	715570.465	741099.948	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Dominant within neighbouring tree group. Codominant trunk at 3m. No visible defects.	B2	No action necessary	20-30	3;2;4;3	Fell	Remove to facilitate proposed service road	N/A
545	715570.193	741098.908	Field maple Acer campestre	Young	Good	Tall and slender. Drawn up due to neighbouring competition.	C2	No action necessary	15-20	3;2;3;1	Fell	Remove to facilitate proposed service road	N/A
546	715572.975	741095.634	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. No visible defects.	C2	No action necessary	15-20	2;2;2;1	Fell	Remove to facilitate proposed service road	N/A
547	715573.037	741097.827	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Dominant within group. No visible defects.	B2	No action necessary	20-30	3;2;2;2	Fell	Remove to facilitate proposed service road	N/A
548	715566.041	741096.804	Red oak Quercus rubra	Early Mature	Fair	Tall and slender. Drawn up due to neighbouring trees. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
549	715567.669	741091.429	Red oak Quercus rubra	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Tree failed	N/A
550	715571.291	741172.53	Hawthorn Crataegus monogyna	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;1;0.5;1	Fell	Remove to facilitate proposed service road	N/A

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551	715572.687	741167.804	Sycamore Acer pseudoplatanus	Early Mature	Good	Subdominant in neighbouring trees. Growth extended north as a result. Localized decay in base of trunk.	C2	No action necessary	10_15	5;4;0;1	Fell	Remove to facilitate proposed service road	N/A
552	715572.801	741166.628	Sycamore Acer pseudoplatanus	Early Mature	Good	Localized decay in base of trunk. Dominant within neighbouring trees.	C2	No action necessary	15-20	3;5;1;5	Fell	Remove to facilitate proposed service road	N/A
553	715573.34	741163.983	Ash Fraxinus excelsior	Mature	Good	Well formed with no visible defects. Minor deadwood in lower canopy 2m south.	B2	Dead wood	30-40	4;5;4;6	Fell	Remove to facilitate proposed service road	N/A
554	715574.156	741156.603	Sycamore Acer pseudoplatanus	Early Mature	Good	Dominant in neighbouring tree group. Multi stemmed with no visible defects.	B2	No action necessary	30-40	4;4;5;6	Fell	Remove to facilitate proposed service road	N/A
555	715575.116	741152.535	Hawthorn Crataegus monogyna	Young	Good	Forming part of a gappy road way boundary. Standard small specimen with no visible defects.	C2	No action necessary		0;0;1;0.5	Fell	Remove to facilitate proposed service road	N/A
556	715574.694	741150.938	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. No visible defects.	B2	No action necessary	30-40	3;3;3;3	Fell	Remove to facilitate proposed service road	N/A
557	715575.071	741150.148	Hawthorn Crataegus monogyna	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road/ Failed	N/A
558	715574.69	741146.292	Ash Fraxinus excelsior	Young	Good	Tall and slender. Drawn up due to competition from neighbouring trees. No visible defects.	C2	No action necessary		1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
559	715575.62	741142.17	Ash Fraxinus excelsior	Early Mature	Good	Subdominant to neighbouring tree group. Listing north east as a result of light suppression. No visible defects.	B2	No action necessary	30-40	4;4;2;0	Fell	Remove to facilitate proposed service road	N/A
560	715575.532	741141.526	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender. Subdominant to neighbouring trees. Ivy obscuring assessment in upper canopy. No defects visible.	C2	No action necessary	15-20	4;1;1;3	Fell	Remove to facilitate proposed service road	N/A
561	715575.606	741140.657	Ash Fraxinus excelsior	Early Mature	Good	Dominant within neighbouring tree group. Heavy ivy growth obscuring assessment in upper canopy. Minor deadwood in lower canopy. No visible defects.	B2	Cut ivy	20-30	4;2;4;3	Fell	Remove to facilitate proposed service road	N/A
562	715566.412	741128.803	Sycamore Acer pseudoplatanus	Mature	Good	Well formed multi stemmed specimen. No defects visible.	B2	No action necessary	30-40	5;5;7;6	Fell	Remove to facilitate proposed service road	N/A
563	715566.271	741133.817	Field maple Acer campestre	Early Mature	Good	Tall and slender. Trunk codominant at 3m. No visible defects.	C2	No action necessary	15-20	2;1;1;2	Fell	Remove to facilitate proposed service road	N/A
564	715567.125	741133.295	Field maple Acer campestre	Young	Good	Juvenile and slight (2m). No visible defects.	C2	No action necessary	10_15	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed service road	N/A
565	715567.217	741132.238	Field maple Acer campestre	Young	Good	Slight and juvenile (3m). No visible defects.	C2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed service road	N/A
566	715565.898	741132.491	Field maple Acer campestre	Young	Good	Slight and juvenile (3m). No visible defects.	C2	No action necessary	15-20	0.5;1;0.5;0.5	Fell	Remove to facilitate proposed service road	N/A
567	715565.515	741133.137	Field maple Acer campestre	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
568	715564.576	741132.729	Field maple Acer campestre	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	0.5;0.5;1;0.5	Fell	Remove to facilitate proposed service road	N/A
569	715564.021	741133.496	Field maple Acer campestre	Young	Good	Tall and slender. Growth extended west due to light suppression. No visible defects.	C2	No action necessary		1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
570	715563.649	741132.294	Field maple Acer campestre	Young	Good	Drawn up due to competition from neighbouring trees. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
571	715566.114	741138.706	Pedunculate oak Quercus robur	Early Mature	Good	Drawn up and crown suppressed south and north due to competition to neighbouring trees. Minor	B2	No action necessary	20-30	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						deadwood in lower canopy.							
572	715571.171	741133.836	Ash Fraxinus excelsior	Mature	Good	Dominant in neighbouring tree group. Trunk codominant at 1m. Deadwood in lower canopy. Crown well formed. No visible defects present.	B2	No action necessary		8;8;5;4	Fell	Remove to facilitate proposed service road	N/A
573	715568.714	741136.783	Larch Larix	Early Mature	Fair	Drawn up due to nearby competition. No visible defects.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
574	715566.041	741141.58	Ash Fraxinus excelsior	Young	Good	Slight and juvenile specimen. No visible defects.	C2	No action necessary	10_15	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed service road	N/A
575	715568.713	741140.21	Ash Fraxinus excelsior	Early Mature	Good	Dominant within neighbouring tree group. Drawn up due to light suppression. No visible defects.	B2	No action necessary	20-30	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
576	715567.927	741140.881	Ash Fraxinus excelsior	Young	Fair	Subdominant in neighbouring tree group. Listing north as a result.	C1	No action necessary	15-20	1;0;0.5;1	Fell	Remove to facilitate proposed service road	N/A
577	715571.571	741141.57	Pedunculate oak Quercus robur	Early Mature	Good	Relatively well formed in dense tree group. Minor deadwood in lower canopy.	B2	No action necessary	30-40	1;2;2;1	Fell	Remove to facilitate proposed service road	N/A
578	715569.402	741142.172	Field maple Acer campestre	Early Mature	Good	Subdominant in neighbouring tree group.					Fell	Remove to facilitate proposed service road	N/A
579	715570.166	741145.566	Ash Fraxinus excelsior	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed service road	N/A
580	715571.187	741146.397	Ash Fraxinus excelsior	Young	Fair	Drawn up due to neighbouring competition. No visible defects.	C2	No action necessary	15-20	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
581	715571.116	741147.294	Ash Fraxinus excelsior	Young	Good	Multi stemmed and subdominant within neighbouring tree group. No visible defects.	C2	No action necessary	15-20	1;1;1;2	Fell	Remove to facilitate proposed service road	N/A
582	715571.367	741150.973	Ash Fraxinus excelsior	Young	Good	Tall and slender. Drawn up due to light suppression. No visible defects.	C2	No action necessary	15-20	2;1;1;1	Fell	Remove to facilitate proposed service road	N/A
583	715571.052	741149.233	Ash Fraxinus excelsior	Young	Good	Dominant within neighbouring tree group. Trunk codominant at 1.5m. No visible defects.	B2	No action necessary	15-20	2;1;1;2	Fell	Remove to facilitate proposed service road	N/A
584	715571.109	741150.723	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects. Minor deadwood in lower canopy west.	B2	No action necessary	20-30	2.5;1;1.5;2	Fell	Remove to facilitate proposed metro works	N/A
585	715569.206	741157.201	Ash Fraxinus excelsior	Young	Good	Juvenile and tightly spaced in neighbouring tree group. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
586	715569.145	741156.704	Ash Fraxinus excelsior	Young	Good	Juvenile and tightly spaced in neighbouring tree group. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
587	715569.119	741156.215	Ash Fraxinus excelsior	Young	Good	Slight and juvenile. Tightly spaced within neighbouring tree group. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
588	715569.038	741155.195	Ash Fraxinus excelsior	Young	Good	Slight and juvenile. Tightly spaced within neighbouring tree group. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
589	715568.986	741154.215	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
590	715568.941	741153.713	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
591	715568.933	741153.212	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
592	715572.429	741138.124	Beech Fagus sylvatica	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	3;4;1;3	Fell	Remove to facilitate proposed metro works	N/A

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593	715574.678	741147.248	Horse chestnut Aesculus hippocastanum	Young	Good	Subdominant in neighbouring tree group. Growth extended east as a result. No visible defects.	B2	No action necessary	20-30	3;5;1;2	Fell	Remove to facilitate proposed service road	N/A
594	715563.59	741139.799	Lawson Cypress Chamaecyparis lawsoniana	Young	Fair	Tall and slender. Drawn up due to neighbouring competition. No visible defects.	C2	No action necessary	10_15	2;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
595	715554.409	741130.501	Horse chestnut Aesculus hippocastanum	Mature	Good	Well formed mature specimen. Signs of early stage bleeding canker in base of trunk and lower canopy. Minor deadwood present in lower canopy.	B2	No action necessary	20-30	7;6;6;6	Fell	Remove to facilitate proposed metro works	N/A
596	715562.17	741137.074	Ash Fraxinus excelsior	Mature	Good	Dominant within neighbouring tree group. Well formed with no visible defects.	A2	No action necessary	30-40	4;3;3;3	Fell	Remove to facilitate proposed metro works	N/A
597	715556.908	741134.173	Ash Fraxinus excelsior	Mature	Good	Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	20-30	3;3;2;3	Fell	Remove to facilitate proposed metro works	N/A
598	715558.884	741139.777	Ash Fraxinus excelsior	Young	Good	Talk and slender with no visible defects.	C2	No action necessary	15-20	2;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
599	715559.788	741140.72	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
600	715557.316	741139.9	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	2;1;0;0	Fell	Remove to facilitate proposed metro works	N/A
601	715556.772	741140.233	Ash Fraxinus excelsior	Early Mature	Good	Crown well formed but trunk listing heavily to north reducing long term potential.	C3	No action necessary	10_15	3;1;0;1	Fell	Remove to facilitate proposed metro works	N/A
602	715556.148	741140.599	Ash Fraxinus excelsior	Early Mature	Good	Dominant in neighbouring tree group. No visible defects.	B2	No action necessary	20-30	2;2;1;2	Fell	Remove to facilitate proposed metro works	N/A
603	715556.231	741139.7	Ash Fraxinus excelsior	Early Mature	Good	Tall and slender with no visible defects.	B2	No action necessary	20-30	2;2;2;2	Fell	Remove to facilitate proposed metro works	N/A
604	715555.82	741143.287	Horse chestnut Aesculus hippocastanum	Young	Fair	Minor damage to base of trunk probably from garden maintenance. No sign of decay.	C2	No action necessary		0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
605	715567.47	741143.026	Ash Fraxinus excelsior	Early Mature	Fair	Tall and slender with no visible defects.	C2	No action necessary	15-20	2;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
606	715562.272	741144.036	Ash Fraxinus excelsior	Young	Good	Crown growth and trunk extended north due to light suppression from neighbouring trees.	C2	No action necessary	15-20	2;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
607	715579.224	741184.93	Hawthorn Crataegus monogyna	Young	Good	Growth extended west as result of light suppression.	B2	No action necessary	20-30	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
608	715582.442	741172.36	Beech Fagus sylvatica	Young	Good	Crown suppressed north due to light suppression. No visible defects.	B2	No action necessary	30-40	1;1;2;1	Fell	Remove to facilitate proposed metro works	N/A
609	715592.344	741168.872	Yew Taxus baccata	Young	Good	Well formed with no visible defects.	B2	No action necessary	30-40	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
610	715586.703	741169.963	Yew Taxus baccata	Young	Good	Well formed with no visible defects.	B2	No action necessary	30-40	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
611	715598.123	741167.926	Yew Taxus baccata	Young	Good	Well formed with no visible defects.	B2	No action necessary	30-40	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
612	715596.598	741165.277	Yew Taxus baccata	Young	Good	Well formed with no visible defects.	B2	No action necessary	30-40	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
613	715591.298	741166.086	Yew Taxus baccata	Young	Good	Well formed with no visible defects.	B2	No action necessary	30-40	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A

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614	715585.825	741167.663	Yew Taxus baccata	Young	Good	Well formed with no visible defects.	B2	No action necessary	30-40	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed service road	N/A
615	715583.458	741164.52	Hawthorn Crataegus monogyna	Young	Good	Part of a roadside hedge.	B2	No action necessary	20-30	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
616	715583.89	741160.046	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects.	A2	No action necessary	30-40	4;4;4;4	Fell	Remove to facilitate proposed service road	N/A
617	715586.113	741159.833	Larch Larix	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	2;2;2;2	Fell	Remove to facilitate proposed service road	N/A
618	715584.189	741159.352	Hawthorn Crataegus monogyna	Young	Good	Part of a roadside hedge. No visible defects.	B2	No action necessary	30-40	1;1;1;1	Fell	Remove to facilitate proposed service road	N/A
619	715578.021	741191.351	Sycamore Acer pseudoplatanus	Mature	Good	Well developed specimen crown slightly to east due to competition from neighbouring tree.	A2	No action necessary	40	10;5;10;10	Fell	Remove to facilitate proposed service road	N/A
620	715575.921	741189.958	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed service road	N/A
621	715584.962	741202.901	Ash Fraxinus excelsior	Early Mature	Good	Trunk codominant at 2m. Minor deadwood in lower canopy south. Growth extended south as a result of light suppression north.	B2	No action necessary	20-30	2;3;4;4	Fell	Remove to facilitate proposed service road	N/A
622	715574.723	741223.074	Ash Fraxinus excelsior	Early Mature	Fair	Subdominant to neighbouring tree. Crown growth restricted to south as a result.	B2	No action necessary	30-40	5;5;1;3	Fell	Remove to facilitate proposed metro works	N/A
623	715575.092	741218.462	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
624	715575.177	741217.425	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
625	715575.223	741216.166	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
626	715575.236	741214.793	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
627	715575.156	741213.225	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
628	715575.484	741211.939	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
629	715575.501	741210.768	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
630	715575.293	741209.549	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
631	715575.372	741208.478	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
632	715575.272	741206.113	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
633	715575.228	741204.935	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
634	715575.521	741204.001	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A

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635	715574.741	741201.162	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
636	715574.915	741199.812	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
637	715575.304	741198.581	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
638	715575.163	741196.847	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
639	715575.231	741195.739	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
640	715575.351	741194.28	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
641	715575.583	741192.677	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
642	715575.803	741191.289	Holly Ilex aquifolium	Young	Good	Well formed with no visible defects.	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
643	715597.709	741223.454	Ash Fraxinus excelsior	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	5;2;1;4	Fell	Remove to facilitate proposed metro works	N/A
644	715596.48	741256.836	Swedish whitebeam Sorbus aria	Mature	Dead			Fell	0		Fell	Remove to facilitate proposed metro works	N/A
645	715551.204	741136.218	Ash Fraxinus excelsior	Young	Good	Subdominant in neighbouring tree group. Listing north as a result. No visible defects.	C2	No action necessary	15-20	1;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
646	715550.765	741136.254	Ash Fraxinus excelsior	Early Mature	Good	Drawn up due to nearby competition. Trunk codominant at 0.2m. No visible defects.	C2	No action necessary	15-20	2;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
647	715549.723	741134.801	Ash Fraxinus excelsior	Young	Fair	Subdominant to neighbouring trees. No visible defects.	C3	No action necessary	15-20	2;0;0;3	Fell	Remove to facilitate proposed metro works	N/A
648	715549.18	741134.931	Ash Fraxinus excelsior	Young	Dead		U	No action necessary	0		Fell	Remove to facilitate proposed metro works	N/A
649	715549.081	741135.513	Ash Fraxinus excelsior	Young	Good	Tall and slender. Trunk codominant at 0.25m with no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
650	715548.455	741133.242	Ash Fraxinus excelsior	Young	Dead		U	No action necessary	0		Fell	Remove to facilitate proposed metro works/failed	N/A
651	715547.462	741133.116	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
652	715545.768	741131.682	Ash Fraxinus excelsior	Early Mature	Good	Subdominant within neighbouring tree group. No visible defects.	C2	No action necessary	15-20	2;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
653	715544.851	741132.381	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
654	715553.222	741121.802	Ash Fraxinus excelsior	Mature	Good	Dominant within neighbouring tree group. Well formed with no visible defects.	A2	No action necessary	30-40	3;3;3;3	Fell	Remove to facilitate proposed metro works	N/A
655	715550.309	741120.595	Ash Fraxinus excelsior	Early Mature	Good	Subdominant in neighbouring tree group. Minor deadwood in lower canopy 2m east.	B2	No action necessary	30-40	3;4;3;5	Fell	Remove to facilitate proposed metro works	N/A
656	715549.052	741124.345	Field maple Acer campestre	Early Mature	Good	Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	20-30	2;1;1;2	Fell	Remove to facilitate proposed metro works	N/A

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657	715550.113	741123.39	Field maple Acer campestre	Young	Good	Subdominant and drawn up due to neighbouring competition. No visible defects.	C2	No action necessary	15-20	0.5;1;0.5;0	Fell	Remove to facilitate proposed metro works	N/A
658	715549.487	741125.342	Field maple Acer campestre	Early Mature	Fair	Subdominant within tree group with growth extended north west as a result. No visible defects.	C2	No action necessary		1;0;1;4	Fell	Remove to facilitate proposed metro works	N/A
659	715547.098	741130.011	Ash Fraxinus excelsior	Young	Good	Drawn up due to neighbouring competition. No visible defects.	C2	No action necessary	15-20	1;1;1;0	Fell	Remove to facilitate proposed metro works	N/A
660	715547.873	741126.431	Field maple Acer campestre	Early Mature	Good	Subdominant with growth extended west as a result. Multi stemmed with potential for included bark.	C2	No action necessary	15-20	1;0;0;5	Fell	Remove to facilitate proposed metro works	N/A
661	715544.437	741130.81	Ash Fraxinus excelsior	Young	Good	Tall and slender with no visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
662	715543.525	741129.785	Ash Fraxinus excelsior	Young	Fair	Drawn up due to light suppression from neighbouring trees. No visible defects.	C2	No action necessary		1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
663	715542.661	741128.283	Ash Fraxinus excelsior	Early Mature	Good	Dominant within neighbouring tree group. Growth extended west due to light suppression. No visible defects.	B2	No action necessary	20-30	2;1;1;3	Fell	Remove to facilitate proposed metro works	N/A
664	715542.142	741128.193	Sycamore Acer pseudoplatanus	Early Mature	Good	Well formed apart from minor light suppression north. No visible defects.	B2	No action necessary		1;0.5;2;2	Fell	Remove to facilitate proposed metro works	N/A
665	715544.2	741124.866	Field maple Acer campestre	Young	Good	Subdominant to neighbouring trees. Poor long term potential under canopies of neighbouring mature trees.	C2	No action necessary	15-20	0.5;0.5;0.5;1	Fell	Remove to facilitate proposed metro works	N/A
666	715543.184	741123.908	Ash Fraxinus excelsior	Early Mature	Good	Dominant within neighbouring tree group. Minor deadwood in lower canopy. No defects visible.	B2	No action necessary	30-40	3;2;2;2	Fell	Remove to facilitate proposed metro works	N/A
667	715542.315	741124.298	Ash Fraxinus excelsior	Early Mature	Good	Subdominant within neighbouring tree group. Growth extended west as a result. No visible defects.	B2	No action necessary	30-40	3;0;1;4	Fell	Remove to facilitate proposed metro works	N/A
668	715541.331	741123.58	Ash Fraxinus excelsior	Early Mature	Good	Dominant within neighbouring tree group. Well formed with no visible defects.	B2	No action necessary	30-40	3;3;3;4	Fell	Remove to facilitate proposed metro works	N/A
669	715540.227	741122.5	Ash Fraxinus excelsior	Early Mature	Good	Subdominant within neighbouring tree group. Growth extended south as a result. Heavy ivy growth and some minor deadwood in lower canopy.	C2	No action necessary		0;1;2;3.5	Fell	Remove to facilitate proposed metro works	N/A
670	715540.895	741121.415	Ash Fraxinus excelsior	Early Mature	Good	Trunk codominant at 0.25m. Drawn up due to sub dominance to neighbouring trees.	B2	No action necessary	20-30	1;2;1;1	Fell	Remove to facilitate proposed metro works	N/A
671	715542.054	741122.825	Field maple Acer campestre	Young	Good	Tall and slender. Drawn up due to neighbouring competition. No visible defects.	B2	No action necessary		0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
672	715545.169	741118.89	Horse chestnut Aesculus hippocastanum	Mature	Good	Well formed specimen with no visible defects.	B2	No action necessary		2;3;2;3	Fell	Remove to facilitate proposed metro works	N/A
673	715547.269	741121.368	Sycamore Acer pseudoplatanus	Mature	Good	Well formed apart for minor deadwood in lower canopy. No visible defects.	B2	No action necessary	30-40	2;4;2;4	Fell	Remove to facilitate proposed metro works	N/A
674	715539.582	741117.373	Norway maple Acer platanoides	Mature	Good	Well formed dominant within neighbouring tree group. No visible defects.	B2	No action necessary	30-40	2;3;4;5	Fell	Remove to facilitate proposed metro works	N/A
675	715563.53	741149.473	Gum tree Eucalyptus	Mature	Good	Well formed with only minor deadwood in lower canopy. No visible defects.	B2	No action necessary	20-30	4;2;2;2	Fell	Remove to facilitate proposed metro works	N/A
676	715559.386	741145.635	Larch Larix	Early Mature	Fair	Subdominant in neighbouring tree group. Deadwood in lower canopy.	C1	No action necessary	15-20	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
677	715537.625	741114.012	Sycamore Acer pseudoplatanus	Early Mature	Good	Well formed with no defects.	B2	No action necessary	30-40	2;3;2;3	Fell	Remove to facilitate proposed metro works	N/A

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678	715536.183	741113.316	Field maple Acer campestre	Young	Poor	Subdominant and drawn up due to competition from neighbouring trees. Poorly formed with heavy ivy growth.	C3		10_15	1;2;2;1	Fell	Remove to facilitate proposed metro works	N/A
679	715535.691	741113.454	Field maple Acer campestre	Young	Fair	Tall and slender Due up due to competition from neighbour trees.	C2	No action necessary		0;0.5;1;1	Fell	Remove to facilitate proposed metro works	N/A
680	715535.018	741114.126	Field maple Acer campestre	Young	Good	Subdominant within neighbouring tree group. Growth extended west as a result. No visible defects.	C2	No action necessary	15-20	2;0;2;5	Fell	Remove to facilitate proposed metro works	N/A
681	715535.007	741112.549	Field maple Acer campestre	Young	Dead		U	Fell	0		Fell	Remove to facilitate proposed metro works/failed	N/A
682	715535.871	741111.865	Field maple Acer campestre	Young	Very Poor	Heavily pruned at 4m due to telephone line above. Signs of minor crown growth from same.	C3	No action necessary		0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
683	715532.537	741111.58	Horse chestnut Aesculus hippocastanum	Mature	Good	Well formed with minor light suppression north. No defects visible.	B2	No action necessary	30-40	2;6;4;3	Fell	Within area of proposed works compound	N/A
684	715530.52	741110.04	Ash Fraxinus excelsior	Young	Good	Self seeded and subdominant within neighbouring tree group. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Within area of proposed works compound	N/A
685	715527.705	741112.938	Monterey pine Pinus radiata	Mature	Good	Well formed crown. Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	30-40	1;3;2;2	Fell	Within area of proposed works compound	N/A
686	715527.946	741110.237	Ash Fraxinus excelsior	Early Mature	Good	Well formed crown. Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	30-40	1;4;3;1	Fell	Within area of proposed works compound	N/A
687	715526.371	741112.298	Elder Sambucus nigra	Young	Good	Subdominant to neighbouring tree group. No visible defects.	C2	No action necessary	10_15	1;1;1;1	Fell	Within area of proposed works compound	N/A
688	715524.986	741114.39	Ash Fraxinus excelsior	Early Mature	Fair	Tall and slender. A 4m limb is hanging on the south aspect.	C2	Dead wood	15-20	1;0;1;2	Fell	Within area of proposed works compound	N/A
689	715535.363	741240.469	Monterey pine Pinus radiata	Mature	Good	Dominant in group. Well formed with no visible defects.	B2	No action necessary	15-20	1;5;5;1	Fell	Within area of proposed works compound	N/A
690	715527.637	741244.287	Monterey pine Pinus radiata	Early Mature	Fair	Minor bark damage at base with no sign of decay. Listing 1m east which may be due to subdominant light suppression.	C2		15-20	1;3;0.5;0	Fell	Within area of proposed works compound	N/A
691	715527.38	741115.148	Monterey pine Pinus radiata	Mature	Good	Dominant within neighbouring tree group. Crown well formed. Deadwood significant at 4.5m east. No visible defects.	B2	Dead wood	30-40	2;1;1;3	Fell	Within area of proposed works compound	N/A
692	715529.512	741116.518	Monterey pine Pinus radiata	Mature	Good	Subdominant to neighbouring tree group. Crown suppressed south as a result. No visible defects.	B2	No action necessary	30-40	2;2;0.5;2	Fell	Within area of proposed works compound	N/A
693	715526.524	741118.609	Black Poplar Populus nigra	Young	Fair	Tall and slender due to light suppression. No visible defects.	C2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
694	715522.505	741116.354	Field maple Acer campestre	Young	Good	Multi Stemmed with well formed crown. No visible defects. Chance of included bark in the future.	B2	No action necessary	30-40	3;3;2;2.5	Fell	Within area of proposed works compound	N/A
695	715521.488	741120.63	Ash Fraxinus excelsior	Young	Fair	Tall and slender. Light suppressed crown. No visible defects.	C2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
696	715522.504	741122.345	Ash Fraxinus excelsior	Early Mature	Good	Relatively well formed crown within tight tree group. No visible defects.	B2	No action necessary	15-20	1.5;1.5;1.5;1.5	Fell	Within area of proposed works compound	N/A
697	715517.922	741122.456	Sycamore Acer pseudoplatanus	Young	Good	Well formed with no visible defects.	B2	No action necessary	20-30	1;1;1;1	Fell	Within area of proposed works compound	N/A

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698	715519.694	741122.334	Black Poplar Populus nigra	Young	Dead		U	Fell			Fell	Within area of proposed works compound/ failed	N/A
699	715521.142	741122.042	Ash Fraxinus excelsior	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound/ failed	N/A
700	715520.818	741123.416	Ash Fraxinus excelsior	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound/ failed	N/A
701	715519.928	741123.426	Ash Fraxinus excelsior	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound/ failed	N/A
702	715528.391	741125.162	Ash Fraxinus excelsior	Young	Good	Tall and slender. No visible defects.	B2	No action necessary		1;1.5;0.5;0	Fell	Within area of proposed works compound	N/A
703	715527.97	741125.435	Ash Fraxinus excelsior	Early Mature	Good	Subdominant within neighbouring tree group. Light suppressed south aspect.	B2	No action necessary	20-30	3;2.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
704	715526.436	741125.802	Ash Fraxinus excelsior	Early Mature	Good	Multi stemmed with some minor deadwood in lower canopy.	C2	No action necessary	15-20	3;1;1;1	Fell	Within area of proposed works compound	N/A
705	715525.167	741126.594	Ash Fraxinus excelsior	Early Mature	Dead		U	Fell	0		Fell	Within area of proposed works compound/ failed	N/A
706	715515.854	741135.042	Black Poplar Populus nigra	Young	Fair	Crown suppressed due to competition from neighbouring tree group. No visible defects.	C2	No action necessary	10_15	0.5;0.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
707	715516.535	741134.297	Alder Alnus glutinosa	Young	Fair	Multi stemmed and slight. No visible defects.	C2			1;1;1;1.5	Fell	Within area of proposed works compound	N/A
708	715511.453	741129.324	Monterey pine Pinus radiata	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	2;1;1;2	Fell	Within area of proposed works compound	N/A
709	715511.023	741127.555	Monterey pine Pinus radiata	Young	Good	Subdominant within neighbouring tree group. Crown extended south due to light suppression.	C2	No action necessary	15-20	0.5;0.5;1.5;0.5	Fell	Within area of proposed works compound	N/A
710	715512.073	741127.164	Monterey pine Pinus radiata	Young	Good	Subdominant within neighbouring tree group. No visible defects.	C2	No action necessary	15-20	0.5;0.5;1.5;1	Fell	Within area of proposed works compound	N/A
711	715515.251	741130.387	Monterey pine Pinus radiata	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound	N/A
712	715518.824	741133.265	Ash Fraxinus excelsior	Early Mature	Fair	Growth extended north due to light suppression. Heavy ivy growth. Minor deadwood in lower canopy.	B2	No action necessary	20-30	2;1;0.5;1	Fell	Within area of proposed works compound	N/A
713	715516.324	741130.065	Alder Alnus glutinosa	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound	N/A
714	715514.229	741124.546	Monterey pine Pinus radiata	Young	Good	Subdominant within neighbouring tree group. Growth extended east as a result. No visible defects.	B2	No action necessary	20-30	0.5;2;0.5;0.5	Fell	Within area of proposed works compound	N/A
715	715515.505	741125.574	Monterey pine Pinus radiata	Young	Fair	Subdominant with a poorly formed crown. No visible defects.	C2	No action necessary	15-20	0.5;1.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
716	715515.499	741125.711	Monterey pine Pinus radiata	Early Mature	Dead		U	Fell	0		Fell	Within area of proposed works compound	N/A
717	715516.151	741128.277	Ash Fraxinus excelsior	Early Mature	Good	Multi stemmed with a suppressed crown due to light suppression from neighbouring trees. Deadwood in south also due to light suppression.	B2	No action necessary	20-30	1;2;1;1	Fell	Within area of proposed works compound	N/A
718	715517.013	741126.611	Sycamore Acer pseudoplatanus	Young	Good	Slight and drawn up due to light suppression. No visible defects.	C2	No action necessary	15-20	1;1;1;1	Fell	Within area of proposed works compound	N/A

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719	715512.687	741125.69	Monterey pine Pinus radiata	Young	Good	Subdominant within neighbouring tree group. Growth extended south as a result.	B2	No action necessary	20-30	0.5;0.5;2;0.5	Fell	Within area of proposed works compound	N/A
720	715512.25	741127.341	Monterey pine Pinus radiata	Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	2;2;1;1	Fell	Within area of proposed works compound	N/A
721	715517.974	741129.951	Monterey pine Pinus radiata	Early Mature	Good	Trunk codominant at 4.5m. No defects visible.	C2	No action necessary	20-30	1;2;0.5;1	Fell	Within area of proposed works compound	N/A
722	715518.489	741130.653	Ash Fraxinus excelsior	Young	Fair	Slight and tall. Crown suppressed due to neighbouring tree group.	C2	No action necessary	15-20	1;1;0.5;1	Fell	Within area of proposed works compound	N/A
723	715513.846	741127.432	Monterey pine Pinus radiata	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound	N/A
724	715514.602	741128.402	Monterey pine Pinus radiata	Early Mature	Good	Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	20-30	1;2;1;2	Fell	Within area of proposed works compound	N/A
725	715524.258	741126.388	Black Poplar Populus nigra	Early Mature	Good	Major deadwood of lower limbs. Crown suppressed due to neighbouring competition.	C2	Dead wood	15-20	3;0;0;2	Fell	Within area of proposed works compound	N/A
726	715519.87	741130.546	Gum tree Eucalyptus	Mature	Good	Growth extended north due to light suppression. A lean 2m north as a result. No sign of exposed root plate as a result.	C2	No action necessary	20-30	5;2;0.5;3.5	Fell	Within area of proposed works compound	N/A
727	715520.953	741123.895	Ash Fraxinus excelsior	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound	N/A
728	715522.702	741126.056	Ash Fraxinus excelsior	Young	Good	Tall and slender. No defects visible.	B2	No action necessary	20-30	1;1;0;0	Fell	Within area of proposed works compound	N/A
729	715521.879	741125.101	Ash Fraxinus excelsior	Young	Good	Multi stemmed with a crown extended south due to light suppression.	C2	No action necessary	15-20	0.5;0.5;1;0.5	Fell	Within area of proposed works compound	N/A
730	715521.739	741126.454	Ash Fraxinus excelsior	Early Mature	Good	Drawn up due to competition from neighbouring trees. No visible defects.	C2	No action necessary		0;1;1;1	Fell	Within area of proposed works compound	N/A
731	715520.969	741127.064	Ash Fraxinus excelsior	Young	Fair	Drawn up due to light suppression. Poor crown development as a result. Deadwood in lower canopy.	C2	No action necessary	15-20	0.5;1;0.5;0.5	Fell	Within area of proposed works compound	N/A
732	715521.273	741127.474	Ash Fraxinus excelsior	Early Mature	Good	Dominant within tree group. Crown well formed as a result.	B2	No action necessary	20-30	2;3;1;1	Fell	Within area of proposed works compound	N/A
733	715522.685	741127.628	Ash Fraxinus excelsior	Young	Dead		U	Fell	0		Fell	Within area of proposed works compound	N/A
734	715521.924	741128.262	Ash Fraxinus excelsior	Young	Fair	Subdominant within neighbouring tree group. Growth extended north as a result. Heavy ivy. No visible defects.	C1	No action necessary	15-20	2;1;1;1	Fell	Within area of proposed works compound	N/A
735	715519.417	741128.314	Monterey pine Pinus radiata	Early Mature	Good	Subdominant within neighbouring tree group. No visible defects.	B2	No action necessary	20-30	1;1;0.5;0.5	Fell	Within area of proposed works compound	N/A
736	715523.54	741134.888	Cherry cultivar Prunus cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	20-30	2;1;1;2	Fell	Within area of proposed works compound	N/A
737	715524.899	741132.727	Cherry cultivar Prunus cv	Early Mature	Good	Cavity on base on trunk west. No sign of decay present. Well formed crown.	B2	No action necessary	20-30	2;2;1;0.5	Fell	Within area of proposed works compound	N/A
738	715525.624	741135.062	Cherry cultivar Prunus cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	10-15	2;2;1;1	Fell	Within area of proposed works compound	N/A
739	715529.06	741130.894	Larch Larix	Early Mature	Fair	Well formed with no visible defects.	B2	No action necessary	10-15	1;1;1;1	Fell	Within area of proposed works compound	N/A

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740	715534.948	741120.783	Ash Fraxinus excelsior	Young	Fair		C2	No action necessary	15-20	0.5;0.5;0.5;0.5	Fell	Within area of proposed works compound	N/A
741	715533.823	741125.333	Beech Fagus sylvatica	Early Mature	Good	Minor cavity in base of trunk. Localised decay present here. Crown well formed.	B2	No action necessary	20-30	2;2;1;2	Fell	Within area of proposed works compound	N/A
742	715536.91	741127.013	Poplar	Early Mature	Fair	Crown vigour suppressed due to competition from neighbouring trees. No visible defects.	C2	No action necessary	15-20	1;0.5;1;1	Fell	Within area of proposed works compound	N/A
743	715533.577	741130.409	Red oak Quercus rubra	Young	Good	Trunk codominant at 0.5m. Well formed with no visible defects.	B2	No action necessary	30-40	1.5;1;1.5;1.5	Fell	Within area of proposed works compound	N/A
744	715531.223	741133.798	Red oak Quercus rubra	Young	Good	Well formed with no visible defects.	C2	No action necessary	30-40	2;1;1;2	Fell	Within area of proposed works compound	N/A
745	715540.777	741136.578	Pin oak Quercus palustris	Early Mature	Good	Well formed and dominant within neighbouring tree group. No visible defects.	A2	No action necessary	30-40	3;2;2;4	Fell	Within area of proposed works compound	N/A
746	715540.376	741134.244	Pin oak Quercus palustris	Young	Dead		U		0		Fell	Within area of proposed works compound	N/A
747	715537.122	741134.189	Pin oak Quercus palustris	Early Mature	Good	Subdominant within neighbouring tree group. No visible defects.	B2	No action necessary	30-40	2;3;2;3	Fell	Within area of proposed works compound	N/A
748	715538.66	741132.755	Pin oak Quercus palustris	Early Mature	Good	Drawn up due to competition from neighbouring trees. Deadwood in lower canopy.	B2	No action necessary	30-40	2;0.5;2;0.5	Fell	Within area of proposed works compound	N/A
749	715538.277	741135.315	Pin oak Quercus palustris	Early Mature	Good	Well formed with no visible defects. Minor deadwood in lower canopy.	B2	No action necessary		2;3;1;3	Fell	Within area of proposed works compound	N/A
750	715529.762	741103.393	Ash Fraxinus excelsior	Mature	Good	Cavities in base of trunk. Deadwood in lower canopy. Heavy ivy growth.	C2	Dead wood	15-20	2;3;2;2	Fell	Within area of proposed works compound	N/A
751	715528.718	741103.383	Ash Fraxinus excelsior	Young	Fair	Tall and slender. Poorly formed canopy.	C2	No action necessary		1;1;1;1	Fell	Within area of proposed works compound	N/A
752	715527.427	741103.463	Ash Fraxinus excelsior	Young	Fair	Tall and slender. No visible defects.	C2	No action necessary	15-20	1.5;1;1;1	Fell	Within area of proposed works compound	N/A
753	715537.066	741096.147	Monterey cypress Cupressus macrocarpa	Over Mature	Fair	In a state of decline due to aging status. Localized decay in base of trunk. Pronounced deadwood in lower canopy.	C2	Dead wood	15-20	4;7;7;7	Fell	Within area of proposed works compound	N/A
754	715491.477	741220.082	Sweet chestnut Castanea sativa	Young	Fair	A subdominant specimen but forming an element of undercanopy within tree group.	B2	No action necessary	15-20	1;2;2;2	Retain	Unaffected by works	Retain & protect
755	715486.905	741214.926	Cherry Prunus avium	Early Mature	Good	Evidence of bacterial canker present in trunk. A tight union between stems at 1.25m appears to have decay beneath union. Crown relatively well developed.	C2	No action necessary	10-15	4;4;1;1	Retain	Unaffected by works	Retain & protect
756	715489.322	741212.694	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	3;3;3;3	Retain	Unaffected by works	Retain & protect
757	715491.084	741206.727	Pedunculate oak Quercus robur	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	3;3;3;3	Retain	Unaffected by works	Retain & protect
758	715491.55	741210.164	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects	B2	No action necessary	40	2;2;2;2	Retain	Unaffected by works	Retain & protect
759	715497.448	741207.547	Gum tree Eucalyptus	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;2;1	Retain	Unaffected by works	Retain & protect
760	715497.165	741211.541	Beech Fagus sylvatica	Young	Fair	A sub-dominant specimen with a strong lean toward south.	C2	No action necessary	10-15	0;1.5;1.5;1.5	Retain	Unaffected by works	Retain & protect

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761	715495.719	741212.081	Birch Betula pendula	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;3;2;1	Retain	Unaffected by works	Retain & protect
762	715494.186	741213.27	Ash Fraxinus excelsior	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	4;2;2;4	Retain	Unaffected by works	Retain & protect
763	715492.876	741213.697	Ash Fraxinus excelsior	Young	Fair	Slightly subdominant to neighbouring trees.	C2	No action necessary	10-15	3;2;0;3	Retain	Unaffected by works	Retain & protect
764	715492.537	741213.917	Ash Fraxinus excelsior	Young	Good	Crown restricted toward south due to competition from neighbouring trees.	B2	No action necessary	30-40	3;3;1;3	Retain	Unaffected by works	Retain & protect
765	715485.999	741199.204	Beech Fagus sylvatica	Young	Good	Well developed. Crown slightly restricted toward north. No visible defects.	B2	No action necessary	40	2;4;4;4	Retain	Unaffected by works	Retain & protect
766	715491.624	741198.612	Beech Fagus sylvatica	Young	Fair	Trunk with a strong lean toward west. Upper canopy vertical in orientation.	C2	No action necessary	20-30	3;3;4;3	Retain	Unaffected by works	Retain & protect
767	715490.997	741201.802	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	3;3;3;2	Retain	Unaffected by works	Retain & protect
768	715493.582	741204.425	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	2;2;2;1	Retain	Unaffected by works	Retain & protect
769	715494.858	741209.536	Gum tree Eucalyptus	Young	Very Poor	A very poorly developed specimen becoming strangled by tree tie	U	Fell	<10	0;4;0;0	Retain	Unaffected by works	Retain & protect
770	715497.082	741224.149	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	3;3;2;3	Retain	Unaffected by works	Retain & protect
771	715495.844	741223.67	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;2;1	Retain	Unaffected by works	Retain & protect
772	715497.028	741221.618	Beech Fagus sylvatica	Young	Very Poor	A sub dominant specimen with limited long-term potential due to competition from neighbouring trees.	C2	No action necessary	<10	1;1;1;1	Retain	Unaffected by works	Retain & protect
773	715494.812	741219.39	Beech Fagus sylvatica	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	1;2;1;1	Retain	Unaffected by works	Retain & protect
774	715494.714	741218.883	Beech Fagus sylvatica	Young	Fair	Slightly subdominant to neighbouring trees with limited Long term potential.	C2	No action necessary	10	0.5;0.5;0.5;0.5	Retain	Unaffected by works	Retain & protect
775	715493.143	741217.277	Beech Fagus sylvatica	Young	Fair	Slightly subdominant to neighbouring trees. No visible defects	B2	No action necessary	15-20	0.5;0.5;0.5;0.5	Retain	Unaffected by works	Retain & protect
776	715485.182	741167.836	Monterey pine Pinus radiata	Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	3;3;3;3	Retain	Unaffected by works	Retain & protect
777	715487.347	741166.876	Monterey pine Pinus radiata	Mature	Good	Crown restricted toward west. Light suppressed deadwood in lower crown.	B2	No action necessary	40	1;3;2;1	Retain	Unaffected by works	Retain & protect
778	715485.557	741165.888	Monterey pine Pinus radiata	Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	2;1;2;2	Retain	Unaffected by works	Retain & protect
779	715485.419	741164.073	Monterey pine Pinus radiata	Mature	Good	Well developed. Crown slightly restricted toward east due to competition from neighbouring trees.	B2	No action necessary	40	2;1;2;2	Retain	Unaffected by works	Retain & protect
780	715487.572	741164.858	Monterey pine Pinus radiata	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	Unaffected by works	Retain & protect
781	715489.075	741164.459	Monterey pine Pinus radiata	Mature	Good	Crown restricted toward west. No visible defects.	B2	No action necessary	40	1;2;0.5;0.5	Retain	Unaffected by works	Retain & protect
782	715489.349	741162.647	Monterey pine Pinus radiata	Early Mature	Good	Relatively well developed. No visible defects.	B2	No action necessary	40	1;2;1;1	Retain	Unaffected by works	Retain & protect

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Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
783	715487.371	741161.47	Monterey pine Pinus radiata	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	1;1;1;1	Retain	Unaffected by works	Retain & protect
784	715488.386	741160.697	Monterey pine Pinus radiata	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	40	1;2;1;1	Retain	Unaffected by works	Retain & protect
785	715485.431	741158.409	Monterey pine Pinus radiata	Early Mature	Fair	Sub-dominant but providing low level screening to site.	C2	No action necessary	10-15	.0.5;0.5;1;1	Retain	Unaffected by works	Retain & protect
786	715486.268	741159.625	Monterey pine Pinus radiata	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	2;2;2;3	Retain	Unaffected by works	Retain & protect
787	715486.689	741158.461	Monterey pine Pinus radiata	Early Mature	Poor	Sub-dominant with very low vigour.	C2	No action necessary	10	1;1;1;1	Retain	Unaffected by works	Retain & protect
788	715487.874	741155.361	Scots pine Pinus sylvestris	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	40	2;1;2;2	Retain	Unaffected by works	Retain & protect
789	715486.953	741156.267	Scots pine Pinus sylvestris	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	40	1;1;1;2	Retain	Unaffected by works	Retain & protect
790	715489.411	741156.768	Monterey pine Pinus radiata	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	2;2;2;2	Retain	Unaffected by works	Retain & protect
791	715489.128	741155.518	Monterey pine Pinus radiata	Early Mature	Very Poor	Sub-dominant and in decline.	U	Fell	<10	0.5;0.5;0.5;0.5	Retain	Unaffected by works	Retain & protect
792	715488.909	741152.435	Scots pine Pinus sylvestris	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	2;2;2;3	Retain	Unaffected by works	Retain & protect
793	715489.905	741151.17	Monterey pine Pinus radiata	Mature	Good	Well developed. No visible defects.	B2	No action necessary	40	1;2;3;3	Retain	Unaffected by works	Retain & protect
794	715491.919	741152.407	Scots pine Pinus sylvestris	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	40	1;3;2;1	Retain	Unaffected by works	Retain & protect
795	715493.723	741153.637	Gum tree Eucalyptus	Early Mature	Good	A dominant specimen. No visible defects.	B2	No action necessary	40	5;5;3;2	Retain	Unaffected by works	Retain & protect
796	715491.896	741154.229	Monterey pine Pinus radiata	Early Mature	Fair	A tall slender specimen subdominant to neighbouring trees.	C2	No action necessary	15-20	1;1;1;1	Retain	Unaffected by works	Retain & protect
797	715494.541	741157.158	Gum tree Eucalyptus	Mature	Fair	Trunk with a very strong lean toward north.	C2	No action necessary	10-15	9;5;1;1	Retain	Unaffected by works	Retain & protect
798	715496.196	741156.149	Gum tree Eucalyptus	Young	Very Poor	A very poorly developed sub-dominant specimen.	U	Fell	<10	1;0;0;0	Retain	Unaffected by works	Retain & protect
799	715517.903	741166.774	Holly Ilex	Young	Good	Well developed. No visible defects.	B2	No action necessary	30-40	0.3;0.3;0.3;0.3	Fell	Within area of proposed works compound	N/A
800	715517.185	741163.144	Holly Ilex	Young	Very Poor	A poorly developed specimen.	C2	No action necessary	<10	0;0;0;0	Fell	Within area of proposed works compound	N/A
801	715515.177	741165.325	Holly Ilex	Young	Good	Well developed. No visible defects.	B2	No action necessary	20-30	0.5;0.5;0.5;0.5	Retain	Unaffected by works	Retain & protect
802	715511.884	741168.005	Apple cv Malus cv	Young	Good	Well developed. No visible defects	B2	No action necessary	20-30	1.5;1.5;1.5;1.5	Retain	Unaffected by works	Retain & protect
803	715508.235	741166.458	Apple cv Malus cv	Young	Good	Well developed. No visible defects.	B2	No action necessary	30-40	1.5;1.5;1.5;1.5	Retain	Unaffected by works	Retain & protect
804	715591.363	741238.69	Small leaved lime cultivar Tilia cordata cv	Early Mature	Good	Well formed with no visible defects.	B2	No action necessary	30-40	3;3;3;3	Fell	Remove to facilitate proposed service road	N/A

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805	715496.227	741170.713	Variegated holly Ilex aquifolium	Young	Fair	Deadwood in crown indicating low vigour.	C2	No action necessary	10	0.3;0.4;0.4;0.4	Retain	Unaffected by works	Retain & protect
806	715500.696	741165.652	Rowan Sorbus aucuparia	Early Mature	Good	Well developed. No visible defects.	B2	No action necessary	20-30	2;2;2;2	Retain	Unaffected by works	Retain & protect
807	715502.473	741163.961	Rowan cultivar Sorbus aucuparia cv	Mature	Good	Trunk codominant from base with a wide union between stems. Upper canopy well developed.	B2	No action necessary	20-30	3;3;3;2	Retain	Unaffected by works	Retain & protect
808	715500.633	741163.428	Rowan Sorbus aucuparia	Early Mature	Good	Slightly subdominant to neighbouring trees. No visible defects.	B2	No action necessary	15-20	2;1;2;2	Retain	Unaffected by works	Retain & protect
809	715504.034	741168.516	Holly Ilex	Young	Dead		U	Fell	0	0;0;0;0	Retain	Unaffected by works	Retain & protect
810	715505.108	741166.009	Holly Ilex	Young	Very Poor	Appears to be in decline.	C2	No action necessary	<10	0.3;0.5;0.3;0.4	Retain	Unaffected by works	Retain & protect
811	715506.745	741162.789	Variegated holly Ilex aquifolium	Young	Good	Well developed. No visible defects.	B2	No action necessary	20-30	1;0.5;0.5;0.5	Retain	Unaffected by works	Retain & protect
812	715508.704	741160.358	Variegated holly Ilex aquifolium	Young	Good	Well developed. No visible defects.	B2	No action necessary	20-30	0.5;0.5;0.5;0.5	Retain	Unaffected by works	Retain & protect
813	715507.7	741156.89	Holly Ilex	Young	Good	Well developed. No visible defects.	B2	No action necessary	20-30	0.2;0.3;0.2;0.2	Retain	Unaffected by works	Retain & protect
814	715511.775	741163.491	Apple cv Malus cv	Young	Good	Well developed with no visible defects.	B2	No action necessary	30-40	1;1;1;1	Retain	Unaffected by works	Retain & protect
815	715510.619	741152.119	Holly Ilex	Young	Very Poor	In a state of advanced decline	U	No action necessary	<10	0.3;0.3;0.3;0.3	Fell	Within area of proposed works compound	N/A
816	715515.804	741153.388	Holly Ilex	Young	Good	Trunk with a slight lean to east due to competition from neighbouring tree. Well developed.	B2	No action necessary	20-30	0.3;0.5;0.3;0.3	Fell	Within area of proposed works compound	N/A
817	715515.701	741150.385	Holly Ilex	Young	Good	Crown restricted toward west due to competition from neighbouring trees. Remaining crown well developed.	B2	No action necessary	30-40	0.3;0.5;0.3;0.2	Fell	Within area of proposed works compound	N/A
818	715525.624	741135.062	Cherry cultivar Prunus cv	Mature	Good	Relatively well developed though crown restricted toward south due to competition from neighbouring trees.	B2	No action necessary	20-30	4;3;1;2	Fell	Within area of proposed works compound	N/A
819	715523.54	741134.888	Cherry cultivar Prunus cv	Mature	Good	A well developed specimen. Large pruning cuts to trunk with localised decay. Crown restricted toward south and west but relatively well developed.	B2	No action necessary	20-30	4;4;2;2	Fell	Within area of proposed works compound	N/A
820	715524.899	741132.727	Cherry cultivar Prunus cv	Mature	Fair	Sub-dominant to neighbouring trees. Crown restricted toward west as a result.	B2	No action necessary	10-15	4;5;3;1	Fell	Within area of proposed works compound	N/A
821	715529.06	741130.894	Atlantic blue cedar Cedrus atlantica	Young	Good	Trunk codominant from 1.15m with a tight union between stems. Upper canopy relatively well developed.	B2	No action necessary	20-30	3;3;3;2	Fell	Within area of proposed works compound	N/A
822	715504.781	741146.72	Monterey pine Pinus radiata	Mature	Good	Relatively well developed. Crown restricted toward west due to competition from neighbouring tree.	B2	No action necessary	30-40	5;5;4;2	Retain	Unaffected by works	Retain & protect
823	715502.961	741145.907	Monterey pine Pinus radiata	Early Mature	Good	Slightly sub dominant to neighbouring trees. No visible defects.	B2	No action necessary	30-40	2;2;1;1	Retain	Unaffected by works	Retain & protect
824	715501.267	741144.809	Monterey pine Pinus radiata	Mature	Good	Relatively well developed though crown restricted due to competition from neighbouring trees.	B2	No action necessary	30-40	3;1;1;1	Retain	Unaffected by works	Retain & protect
825	715498.683	741142.562	Monterey pine Pinus radiata	Early Mature	Good	A tall slender slightly subdominant specimen. No visible defects.	B2	No action necessary	20-30	2;1;1;1	Retain	Unaffected by works	Retain & protect

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826	715498.5	741141.57	Scots pine Pinus sylvestris	Early Mature	Fair	Sub dominant to neighbouring trees. Crown	B2	No action necessary			Retain	Within area of proposed works compound	N/A
827	715499.884	741141.875	Monterey pine Pinus radiata	Early Mature	Good	Relatively well developed though slightly sub-dominant to neighbouring trees.	B2	No action necessary	15-20	1;1;1;2	Retain	No impact from proposed works	Retain & protect
828	715500.545	741138.776	Scots pine Pinus sylvestris	Early Mature	Good	A tall slender specimen. No visible defects.	B2	No action necessary	20-30	1;1;1;2	Retain	No impact from proposed works	Retain & protect
829	715503.033	741141.715	Monterey pine Pinus radiata	Early Mature	Good	A tall slender slightly subdominant specimen.	B2	No action necessary	20-30	1;1;1;1	Retain	No impact from proposed works	Retain & protect
830	715504.485	741143.956	Monterey pine Pinus radiata	Young	Dead		U	No action necessary	0	0;0;0;0	Retain	No impact from proposed works	Retain & protect
831	715506.489	741145.411	Monterey pine Pinus radiata	Mature	Good	A relatively well developed specimen. Crown restricted toward west due to competition from neighbouring trees.	B2	No action necessary	20-30	2;4;1;1	Retain	No impact from proposed works	Retain & protect
832	715505.266	741145.071	Monterey pine Pinus radiata	Young	Poor	A sub-dominant specimen of limited value	C2	No action necessary	<10	0.5;0.5;0.5;0.5	Retain	Within area of proposed works compound	N/A
833	715512.674	741146.646	Cherry cultivar Prunus cv	Mature	Very Poor	Sub-dominant to neighbouring tree to west with crown poorly developed as a result.	C2	No action necessary	10	5;5;5;2	Fell	Within area of proposed works compound	N/A
834	715502.389	741137.27	Scots pine Pinus sylvestris	Young	Poor	A sub dominant specimen forming an element if under canopy.	C2	No action necessary	10-15	1;1;1;2.5	Retain	No impact from proposed works	Retain & protect
835	715503.407	741135.815	Scots pine Pinus sylvestris	Early Mature	Good	Crown slightly restricted due to competition from neighbouring trees. No visible defects.	B2	No action necessary	20-30	1;1;2;2	Fell	Within area of proposed works compound	N/A
836	715504.497	741136.828	Scots pine Pinus sylvestris	Early Mature	Good	A well developed specimen. Crown restricted toward north..	B2	No action necessary	20-30	0.5;1;3;2	Fell	Within area of proposed works compound	N/A
837	715505.55	741137.755	Scots pine Pinus sylvestris	Early Mature	Good	A slightly sub-dominant specimen. Crown slightly restricted due to competition from neighbouring trees.	B2	No action necessary	15-20	1;1;2.5;1	Fell	Within area of proposed works compound	N/A
838	715510.316	741136.421	Gum tree Eucalyptus	Mature	Good	A large well developed specimen. Trunk with a slight lean toward east but not significantly so.	B2	No action necessary	30-40	5;7;7;3	Fell	Within area of proposed works compound	N/A
839	715506.472	741138.57	Scots pine Pinus sylvestris	Young	Dead		U	No action necessary	0	1;1;1.5;0.5	Fell	Within area of proposed works compound	N/A
840	715503.596	741139.386	Monterey pine Pinus radiata	Mature	Good	Well developed dominant specimen.	B2	No action necessary	30-40	2;2;2;2	Retain	No impact from proposed works	Retain & protect
841	715504.739	741141.854	Gum tree Eucalyptus	Young	Fair	A tall slender sub-dominant specimen.	C2	No action necessary	10	0.5;0.5;0.5;0.5	Retain	No impact from proposed works	Retain & protect
842	715507.517	741142.935	Gum tree Eucalyptus	Mature	Good	Light suppressed deadwood in lower crown. Upper canopy well developed.	B2	No action necessary	30-40	6;6;4;3	Fell	Within area of proposed works compound	N/A
843	715510.53	741141.29	Monterey pine Pinus radiata	Early Mature	Poor	Sub-dominant to neighbouring trees with a strong lean toward east.	C2	No action necessary	10	2;4;0;0	Fell	Within area of proposed works compound	N/A
844	715512.092	741140.025	Monterey pine Pinus radiata	Early Mature	Poor	A sub-dominant specimen with limited crown development.	C2	No action necessary	10	0;4;2;0	Fell	Within area of proposed works compound	N/A
845	715512.7	741140.032	Gum tree Eucalyptus	Mature	Fair	Trunk with a very strong lean toward east with potential for failure.	C2	No action necessary	<10	1;12;1;1	Fell	Within area of proposed works compound	N/A
846	715511.367	741138.353	Monterey pine Pinus radiata	Early Mature	Fair	Grown restricted due to competition from neighbouring trees. Forming an element of under canopy.	B2	No action necessary	15-20	1;4;0.5;0.5	Fell	Within area of proposed works compound	N/A

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847	715511.011	741139.52	Gum tree Eucalyptus	Young	Poor	Sub-dominant with a very strong lean toward east.	C2	No action necessary	<10	0;5;0;0	Fell	Within area of proposed works compound	N/A
848	715515.642	741146.035	Cherry Prunus avium	Mature	Fair	Crown restricted toward south and west due to competition from neighbouring trees. A large limb lost at 1.25m to south with associated localised decay.	C2	No action necessary	10-15	6;6;3;1	Fell	Within area of proposed works compound	N/A
849	715555.663	741151.885	Walnut Juglans regia	Early Mature	Good	Well developed. No visible defects.	A2	No action necessary	>40	4;5;5;5	Fell	Remove to facilitate proposed metro works	N/A
850	715560.083	741158.524	Weeping Norway spruce Picea abies 'Pendula'	Young	Good	Well developed. No visible defects.	B2	No action necessary	40	2;2;2;2	Fell	Remove to facilitate proposed metro works	N/A
851	715559.685	741155.492	Weeping Norway spruce Picea abies 'Pendula'	Young	Good	Well developed. No visible defects	B2	No action necessary	40	1.5;1.5;1.5;1.5	Fell	Remove to facilitate proposed metro works	N/A
852	715558.355	741155.484	Red oak Quercus rubra	Young	Fair	In very close proximity to neighbouring trees. No visible defects	B2	No action necessary	30-40	1;1;1;1	Fell	Remove to facilitate proposed metro works	N/A
853	715556.912	741155.748	Red oak Quercus rubra	Young	Fair	Planted too close to neighbouring trees. Limited long term potential as a result.	C2	No action necessary	10	0.5;0.5;0.5;0.5	Fell	Remove to facilitate proposed metro works	N/A
854	715557.092	741156.336	Red oak Quercus rubra	Young	Good	Relatively well developed though crown restricted toward south due to competition from neighbouring trees.	B2	No action necessary	15-20	1.5;0.5;0.5;1.5	Fell	Remove to facilitate proposed metro works	N/A
855	715558.111	741159.167	Rowan cultivar Sorbus aucuparia cv	Young	Good	Relatively well developed. No visible defects.	B2	No action necessary	15-20	1.5;1;1;1.5	Fell	Remove to facilitate proposed metro works	N/A
856	715551.26	741148.532	Walnut Juglans regia	Early Mature	Good	Well developed. No visible defects.	A2	No action necessary	40	5;3;4;6	Fell	Remove to facilitate proposed metro works	N/A
857	715545.84	741142.414	Birch Betula pendula	Mature	Good	Trunk codominant from 0.5m with a wide union between stems. Canopy well developed with no visible defects.	B2	No action necessary	30-40	4;3;3;4	Fell	Remove to facilitate proposed metro works	N/A
858	715540.767	741136.791	Red oak Quercus rubra	Early Mature	Good	Well developed. No visible defects	A2	No action necessary	40	5;3;3;5	Fell	Within area of proposed works compound	N/A
859	715538.277	741135.315	Red oak Quercus rubra	Young	Good	Slightly subdominant to neighbouring trees with crown restricted toward east as a result. No visible defects.	B2	No action necessary	30-40	4;1;2;4	Fell	Within area of proposed works compound	N/A
861	715583.1	741159.6	Ash Fraxinus excelsior	Mature	Fair	Early stage ash dieback present.	C2	Monitor ash die back	10-15	7,7,8,5	Fell	Within area of proposed works compound	N/A
862	715583.6	741152	Black pine Pinus nigra	Early Mature	Fair	Becoming swamped in ivy	B2	Cut ivy	15-20	3,3,3,3	Fell	Within area of proposed works compound	N/A
863	715589.4	741148.6	Black pine Pinus nigra	Early Mature	Good	Well developed with no visible defects	B2	No action necessary	20-30	4,4,4,3	Fell	Within area of proposed works compound	N/A
864	715585.9	741138.6	Black pine Pinus nigra	Mature	Good	Well developed with no visible defects	B2	No action necessary	30-40	5,4,4,4	Fell	Within area of proposed works compound	N/A
865	715587.7	741134.6	Ash Fraxinus excelsior	Early Mature	Fair	Relatively well developed with canopy suppressed toward south as a result of competition from neighbouring trees	B2	Monitor for ash dieback	10-15	5,5,3,2	Fell	Within area of proposed works compound	N/A
866	715590.5	741134.1	Ash Fraxinus excelsior	Early Mature	Fair	A cluster of stems forming a combined canopy. No evidence of ash die back at present. Competition between stems reducing canopy development for individual specimens	B2	Monitor for ash die back	10-15	<Null>	Fell	Within area of proposed works compound	N/A
867	715586.8	741129.1	Sycamore Acer pseudoplatanus	Early Mature	Good	Canopy suppressed toward east due to competition from neighbouring trees	B2	No action necessary	30-40	1,1,3,6		Within area of proposed works compound	N/A

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											Fell		
868	715589.9	741127.2	Black pine Pinus nigra	Mature	Good	Relatively well developed though canopy suppressed toward west due to competition from neighbouring tree	B2	No action necessary	30-40	7,4,3,1	Fell	Within area of proposed works compound	N/A
869	715590.5	741128.2	Black pine Pinus nigra	Early Mature	Good	Tall slender specimen with canopy suppressed toward north due to competition from neighbouring trees	B2	No action necessary	30-40	2,4,4,3	Fell	Within area of proposed works compound	N/A
870	715594.2	741123.4	Leyland cypress xCupressocyparis leylandii	Mature	Good	Well developed with no visible defects	B2	No action necessary	40	4,4,4,3	Fell	Within area of proposed works compound	N/A
871	715590.7	741119.1	Beech Fagus sylvatica	Mature	Good	Well developed specimen with no visible defects	A2	No action necessary	40	5,8,8,8	Fell	Within area of proposed works compound	N/A
872	715592	741113.1	Beech Fagus sylvatica	Early Mature	Fair	A tall slender specimen with limited canopy cover	C2	No action necessary	10-15	1,4,2,1	Fell	Within area of proposed works compound	N/A
873	715591	741113	Beech Fagus sylvatica	Early Mature	Good	A tall slender specimen with canopy suppressed toward north due to competition from neighbouring trees	B2	No action necessary	20-30	1,3,3,3	Fell	Within area of proposed works compound	N/A
874	715584.1	741113.1	Ash Fraxinus excelsior	Early Mature	Very Poor	In decline due to ash dieback	U	Fell	<10	3,5,5,5	Fell	Within area of proposed works compound	N/A
875	715587.8	741106.3	Black pine Pinus nigra	Early Mature	Fair	Slightly suppressed by neighbouring trees. Deadwood in lower canopy	B2	No action necessary	30-40	3,4,4,3	Fell	Within area of proposed works compound	N/A
876	715587.6	741106.3	Black pine Pinus nigra	Mature	Good	A well developed specimen with no visible defects	B2	No action necessary	30-40	3,3,3,3	Fell	Within area of proposed works compound	N/A
877	715581.9	741105.8	Wych elm Ulmus glabra	Early Mature	Dead	<Null>	U	Fell	0	1,1,1,1	Fell	Within area of proposed works compound	N/A
878	715582.4	741101.9	Ash Fraxinus excelsior	Early Mature	Fair	Appears relatively well developed but may have early stage ash dieback.	C2	Monitor for ash dieback	10	1,4,2,2	Fell	Within area of proposed works compound	N/A
879	715586.4	741103.1	Black pine Pinus nigra	Early Mature	Good	A well developed specimen with no visible defects	B2	No action necessary	30-40	2,3,3,3	Fell	Within area of proposed works compound	N/A
880	715584.8	741099.6	Ash Fraxinus excelsior	Early Mature	Fair	Relatively well developed with no visible defects. No evidence of ash dieback at present	C2	Monitor for ash dieback	10-15	4,4,2,4	Fell	Within area of proposed works compound	N/A
881	715572.5	741098.2	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline due to ash dieback	U	Fell	<10	4,2,2,1	Fell	Within area of proposed works compound	N/A
882	715568.8	741106.6	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline due to ash dieback	U	Fell	<10	4,3,3,1	Fell	Within area of proposed works compound	N/A
883	715564.1	741106.1	Ash Fraxinus excelsior	Early Mature	Fair	Relatively well developed though appears to have early stage ash dieback	C2	Monitor for ash dieback	10	2,4,3,3	Fell	Within area of proposed works compound	N/A
884	715556.2	741110.9	Horse chestnut Aesculus hippocastanum	Mature	Good	Appears to be infected by early stage bleeding canker. Canopy well developed.	B2	Monitor bleeding canker development	10-15	8,8,8,6	Fell	Within area of proposed works compound	N/A
885	715573.7	741110.4	Leyland cypress xCupressocyparis leylandii	Mature	Good	A relatively well developed specimen with no visible defects	B2	No action necessary	30-40	4,4,4,4	Fell	Within area of proposed works compound	N/A
886	715569.5	741111.1	Leyland cypress xCupressocyparis leylandii	Early Mature	Fair	A tall slender sub dominant specimen with canopy suppressed by neighbouring trees	C2	No action necessary	10-15	3,1,3,3	Fell	Within area of proposed works compound	N/A

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887	715574.5	741115.5	Leyland cypress xCupressocyparis leylandii	Mature	Good	A relatively well developed specimen with no visible defects	B2	No action necessary	30-40	4,3,2,3	Fell	Within area of proposed works compound	N/A
888	715567.9	741119.8	Beech Fagus sylvatica	Mature	Good	A well developed specimen with no visible defects	B2	No action necessary	40	6,6,8,5	Fell	Within area of proposed works compound	N/A
889	715613.9	741249.3	Wych elm Ulmus glabra	Early Mature	Fair	A multi stemmed specimen with a strong lean toward north	C2	Monitor for Dutch elm disease	10-15	8,3,2,5	Fell	Within area of proposed works compound	N/A
890	715614.9	741249.7	Sycamore Acer pseudoplatanus	Early Mature	Fair	A tall slender specimen canopy mainly oriented toward north due to competition from neighbouring trees	C2	No action necessary	15-20	5,3,3,3	Fell	Within area of proposed works compound	N/A
891	715617.4	741247.3	Ash Fraxinus excelsior	Early Mature	Poor	Early stage ash dieback evident in canopy	C2	Monitor for ash dieback development	10	4,4,4,4	Fell	Within area of proposed works compound	N/A
892	715615.1	741245.7	Ash Fraxinus excelsior	Early Mature	Fair	Relatively well developed tall slender specimen. Early stage ash dieback evident in canopy	C2	Monitor ash dieback development	10	5,5,2,3	Fell	Within area of proposed works compound	N/A
893	715616.5	741244.8	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline	U	Fell	<10	5,2,2,1	Fell	Within area of proposed works compound	N/A
894	715617.1	741241.6	Wych elm Ulmus glabra	Early Mature	Fair	Canopy mainly oriented toward north and east due to competition from neighbouring trees. No evidence of Dutch elm disease at present	C2	Monitor for Dutch elm disease	10-15	8,6,2,2	Fell	Within area of proposed works compound	N/A
895	715618.9	741240.4	Wych elm Ulmus glabra	Early Mature	Fair	A tall slender specimen with no evidence of Dutch elm disease at present	C2	Monitor for Dutch elm disease	10	3,3,3,1	Retain	No impact from proposed works	Retain & protect
896	715620.9	741241.2	Norway maple Acer platanoides	Early Mature	Fair	A poorly developed sub dominant specimen. Canopy suppressed toward west	C2	No action necessary	10-15	6,4,3,0	Retain	No impact from proposed works	Retain & protect
897	715620.6	741239.2	Norway maple Acer platanoides	Early Mature	Fair	A tall slender specimen with limited canopy cover	C2	No action necessary	10-15	2,1,3,2	Retain	No impact from proposed works	Retain & protect
898	715619.5	741232.7	Norway maple Acer platanoides	Early Mature	Fair	A tall slender specimen slightly suppressed toward north	B2	No action necessary	20-30	3,4,2,2	Retain	No impact from proposed works	Retain & protect
899	715617.7	741232.7	Norway maple Acer platanoides	Early Mature	Fair	A relatively well developed specimen though canopy suppressed toward east due to competition from neighbouring trees	B2	No action necessary	20-30	4,2,3,5	Retain	No impact from proposed works	Retain & protect
900	715618.4	741237.2	Norway maple Acer platanoides	Early Mature	Fair	A tall slender specimen with limited overall canopy development	C2	No action necessary	10-15	3,1,2,3	Retain	No impact from proposed works	Retain & protect
901	715618.9	741244.4	Wych elm Ulmus glabra	Early Mature	Fair	Multi stemmed from base. Canopy mainly oriented toward north due to competition from neighbouring trees	C2	Monitor for Dutch elm disease	10-15	10,6,1,1	Retain	No impact from proposed works	Retain & protect
903	116892.1	398678.5	Field maple Acer campestre	Early Mature	Fair	One point of decay on stem at 0.5M from limb tear. Decay localized.	C1	No action necessary	10-15	3,2,3,3	Fell	Within area of proposed works compound	N/A
904	116893.5	398679.7	Sycamore Acer pseudoplatanus	Early Mature	Dead	Standing deadwood, severe canopy loss. Major broken upper stem	U	Fell	0	2,2,2,2	Fell	Within area of proposed works compound	N/A
905	116895.9	398678.3	Sycamore Acer pseudoplatanus	Early Mature	Dead	Standing deadwood with no living tissues in canopy. Broken dead branches present.	U	Fell	0	2,2,2,2	Fell	Within area of proposed works compound	N/A
906	116896	398677.9	Ash Fraxinus excelsior	Early Mature	Good	Small compact canopy typical of woodland setting. there is significant ivy growth up stem into lower canopy. Some lesions on branches in upper canopy potentially dieback related.	C1	Cut ivy,Dead wood,Monitor for more signs of dieback	15-20	3,2,3,4	Fell	Within area of proposed works compound	N/A
907	116891.7	398679.3	Ash Fraxinus excelsior	Early Mature	Fair	Typical specimen for woodland setting with good compact crown.	C1	Cut ivy,Dead wood,Monitor dieback progression	10-15	2,2,2,2	Fell	Within area of proposed works compound	N/A

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908	116890.4	398679.6	Field maple Acer campestre	Early Mature	Good	Point of decay at 1m south stem from previous branch failure.Localised decay. Long straight specimen. Somewhat suppressed to south by neighbouring trees.	B1	Cut ivy	30-40	2,4,3,2	Fell	Within area of proposed works compound	N/A
909	116892.5	398676.9	Ash Fraxinus excelsior	Mature	Fair	No obvious points of decay despite considerable deadwood to south west lower and upper canopy. Also significant deadwood in upper south canopy. Significant ivy present from base into canopy.	C1	Cut ivy,Dead wood, Monitor crown deadening	15-20	3,2,3,2	Fell	Within area of proposed works compound	N/A
910	116892	398676.6	Hazel Corylus avellana	Young	Fair	3 small clusters of hazel which are being suppressed by overgrowth of laurel and ivy which are obscuring proper view for assessment..	C1	Cut ivy, Remove laurel	15-20	3,3,2,2	Fell	Within area of proposed works compound	N/A
911	116888.5	398674.9	Hazel Corylus avellana	Young	Fair	2 Clusters of hazel both with significant ivy growth. Canopies Suppressed to North and south by neighbouring trees. Some dead stems and branches.	C1	Cut ivy	15-20	2,1,2,2	Fell	Within area of proposed works compound	N/A
912	116896.3	398675.9	Ash Fraxinus excelsior	Early Mature	Fair	Straight specimen with crown suppressed to east due to competing trees. Multi stemmed from 6m. Dead branches in lower canopy to North and northeast. Light ivy growth up stem.	B3	Cut ivy,Dead wood	20-30	3,6,5,2	Fell	Within area of proposed works compound	N/A
913	116900.2	398673.7	Field maple Acer campestre	Early Mature	Fair	North oriented crown. Jelly ear fungus present and large dead limb in lower canopy. Ivy growth into canopy.	C1	<Null>	Oct-15	6,3,0,6	Fell	Within area of proposed works compound	N/A
914	116899.2	398675.1	Field maple Acer campestre	Early Mature	Fair	2 tall straight specimen, one sub dominant to the tree to the east. North facing crowns. Light deadwood in lower canopy. Significant ivy	C1	Cut ivy,Dead wood	15-20	6,5,0,3	Fell	Within area of proposed works compound	N/A
915	116902.3	398675.2	Pedunculate oak Quercus robur	Early Mature	Fair	Twin stemmed tree. Light deadwood. Good vigour.	C1	Cut ivy	15-20	3,1,3,2	Fell	Within area of proposed works compound	N/A
916	116903.3	398674.7	Ash Fraxinus excelsior	Early Mature	Dead	Multi stemmed dead	U	Fell	0	1,2,0,1	Fell	Within area of proposed works compound	N/A
917	116892.8	398669.6	Pedunculate oak Quercus robur	Early Mature	Good	Tall straight specimen. No visible defects	B3	Cut ivy	40	1,2,3,2	Fell	Within area of proposed works compound	N/A
918	116896.4	398665.4	Hazel Corylus avellana	Early Mature	Good	Multi Stemmed cluster. Some ivy growth	B3	Cut ivy	20-30	2,2,4,2	Fell	Within area of proposed works compound	N/A
919	116893.6	398665.5	Pedunculate oak Quercus robur	Early Mature	Good	2 Tall straight trees with compact crowns and no obvious signs of defects.	B2	Cut ivy	40	3,3,3,3	Fell	Within area of proposed works compound	N/A
920	116897.6	398665.3	Pedunculate oak Quercus robur	Early Mature	Good	2 Tall straight trees with compact crowns and no obvious signs of defects	B3	Cut ivy	40	3,4,3,4	Fell	Within area of proposed works compound	N/A
921	116898.8	398667	Hazel Corylus avellana	Young	Fair	Small multi stemmed sub dominant tree	C1	Remove laurel	15-20	0.5,4,1,0	Fell	Within area of proposed works compound	N/A
922	116901	398668.4	Pedunculate oak Quercus robur	Mature	Dead	Dead	U	Fell	0	1,1,1,1	Fell	Within area of proposed works compound	N/A
923	116900.5	398663.4	Pedunculate oak Quercus robur	Young	Very Poor	Tall straight specimen with significant deadwood and failing crown	U	Fell	<10	1,1,0,0	Fell	Within area of proposed works compound	N/A
924	116906	398657.8	Pedunculate oak Quercus robur	Early Mature	Fair	Tall straight specimen with some ivy on stem and no clear signs of defect	B2	Cut ivy,Dead wood	30-40	3,3,3,2	Fell	Within area of proposed works compound	N/A
925	116904.3	398657.6	Pedunculate oak Quercus robur	Early Mature	Fair	Tall straight trees with small compact crown. No visible defects. some ivy growth	B3	Cut ivy	40	2,2,2,1.5	Fell	Within area of proposed works compound	N/A
B1	715109.826	740698.376	Ash (Fraxinus excelsior)	Early Mature	Poor	In a state of advanced decline	U	No action necessary/ remove or leave for eco benefit	10	4;4;4;4	Fell	Within area of proposed works compound for the TBM	N/A

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B4	715112.108	740687.468	Ash (Fraxinus excelsior)	Early Mature	Good	Failed	U	Overhaul and remove stabilizing post.		1;2;2;1	Fell	Within area of proposed works compound for the TBM	N/A
B5	715111.83	740686.097	Sycamore (Acer pseudoplatanus)	Young	Good	Multi stemmed from base. Bark damage at 0.25m	C2	No action necessary	30-40	2;2;2;2	Fell	Within area of proposed works compound for the TBM	N/A
B6	715112.805	740685.53	Ash (Fraxinus excelsior)	Early Mature	Fair	Fire damage at base	U	Fell	10-15		Fell	Within area of proposed works compound for the TBM	N/A
B7	715112.956	740681.824	Ash (Fraxinus excelsior)	Early Mature	Dead	Fire damage at base	U	No action necessary		1:2:2.5:1	Fell	Within area of proposed works compound for the TBM	N/A
B14	715116.804	740662.556	Ash (Fraxinus excelsior)	Early mature	Dead	Historic fire and bark damage throughout canopy	U	Fell			Fell	Within area of proposed works compound for the TBM	N/A
B15	715119.318	740653.707	Ash (Fraxinus excelsior)	Young	Fair	Relatively well formed with minor bark damage at 2m west with no associated decay.	C2	No action necessary	15-20	1;1;1;1	Fell	Within area of proposed works compound for the TBM	N/A
B16	715117.014	740650.747	Ash (Fraxinus excelsior)	Young	Fair	Severe bark damage from machinery 1-2m south and west. Crown suppressed due to local competition.	C2	Monitor bark damage	10-15	1;1;1;1	Fell	Within area of proposed works compound for the TBM	N/A
B17	715118.728	740644.204	Ash (Fraxinus excelsior)	Young	Fair	Severe bark damage from machinery 1-2m south and west. Crown suppressed due to local competition.	C2	Monitor bark damage	10-15	1;1;1;1	Fell	Within area of proposed works compound for the TBM	N/A
B18	715118.935	740638.242	Ash (Fraxinus excelsior)	Mature	Fair	A large specimen that dominates the hedgerow. In a state of early decline with deadwood in upper canopy. Base of trunk and root flare show no visible defects.	B2	Deadwood	10-20	5;5;6;5	Fell	Within area of proposed works compound for the TBM	N/A
B19	715119.623	740633.722	Ash (Fraxinus excelsior)	Mature	Poor	Regrowth stems recovering from a 3m stump. Limited potential though does have ecological value	C2	No action necessary	10-20	1;2;1;1	Fell	Within area of proposed works compound for the TBM	N/A
B20	715120.424	740626.461	Ash (Fraxinus excelsior)	Early Mature	Good	Multi stemmed from base. Minor bark damage west at 1m with no associated decay.	B2	No action necessary	15-20	4;4;2;4	Fell	Within area of proposed works compound for the TBM	N/A
B21	715120.487	740621.159	Ash (Fraxinus excelsior)	Early Mature	Good	Bark damage west at 0.5m. Crown relatively well developed.	B2	Monitor bark damage	15-20	5;6;4;4	Fell	Within area of proposed works compound for the TBM	N/A
B22	715121.01	740616.984	Ash (Fraxinus excelsior)	Early mature	Good	Relatively well formed with no visible defects	B2	No action necessary	20-30	3;5;4;3	Fell	Within area of proposed works compound for the TBM	N/A
B23	715120.72	740612.251	Ash (Fraxinus excelsior)	Mature	Good	Minor fire damage in lower canopy west though unlikely to reduce long term potential. Heavy ivy growth extended into upper canopy. Upper canopy vigours	B2	Remove ivy and reassess	20-30	2;4;4;4	Fell	Within area of proposed works compound for the TBM	N/A
B24	715121.689	740604.269	Ash (Fraxinus excelsior)	Early mature	Good	Minor fire damage in lower canopy west though unlikely to reduce long term potential. Upper canopy vigorous	B2	No action necessary	20-30	5;5;5;5	Fell	Within area of proposed works compound for the TBM	N/A
B25	715122.384	740601.777	Ash (Fraxinus excelsior)	Early mature	Good	Co-dominant from 3m. Heavy ivy growth extended to mid canopy. Deadwood in lower canopy. Drawn up due to local competition.	B2	Deadwood	20-30	3;2;2;2	Fell	Within area of proposed works compound for the TBM	N/A
B26	715122.944	740594.757	Ash (Fraxinus excelsior)	Early mature	Fair	Minor bark damage south from machinery at 4.5m south. Poorly developed due to local competition.	C2	Deadwood	15-20	0;2;5;2	Fell	Within area of proposed works compound for the TBM	N/A
B27	715123.261	740592.608	Ash (Fraxinus excelsior)	Em	Fair	Tall and drawn up. Canopy extended south over roadway.	C2	No action necessary	15-20	1;1;5;2	Fell	Within area of proposed works compound for the TBM	N/A

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B28	715123.949	740590.11	Ash (Fraxinus excelsior)	Early mature	Dead	Extensive fire damage	U	Fell	0		Fell	Within area of proposed works compound for the TBM	N/A
B29	715123.897	740588.382	Ash (Fraxinus excelsior)	Early mature	Dead	Extensive fire damage	U	Fell	0		Fell	Within area of proposed works compound for the TBM	N/A
B30	715124.777	740580.378	Ash (Fraxinus excelsior)	Early mature	Very poor	In a state of advanced decline	U	Fell	>10		Fell	Within area of proposed works compound for the TBM	N/A
B31	715126.011	740575.888	Ash (Fraxinus excelsior)	Early mature	Fair	Drawn up due to local competition. Fire damage at base.	C2	No action necessary	15-20	2;3;3;1	Fell	Within area of proposed works compound for the TBM	N/A
B32	715126.734	740572.72	Ash (Fraxinus excelsior)	Early mature	Good	Heavy ivy growth extended throughout canopy. Poor soil conditions.	C2	No action necessary	15-20	2;2;2;3	Fell	Within area of proposed works compound for the TBM	N/A
B33	715127.256	740567.946	Ash (Fraxinus excelsior)	Early mature	Dead	Base of trunk destroyed with fire damage	U	Fell	0		Fell	Within area of proposed works compound for the TBM	N/A
C1	715135.436	740984.823	Wych elm (Ulmus glabra)	Early mature	Dead	In a state of advanced decline	U	Remove or leave for ecological benefit	<10	1.5n	Fell	Within area of proposed works compound for the TBM	N/A
C2	715139.978	740990.288	Wych elm (Ulmus glabra)	Early mature	Dead	Failed	U	Remove or leave for ecological benefit	<10		Fell	Within area of proposed works compound for the TBM	N/A
C3	715143.754	740981.974	Wych elm (Ulmus glabra)	Early mature	Fair	Single stemmed with a relatively well developed canopy that is somewhat suppressed due to local competition.	C2	No action necessary	10-15	4;4;3;2	Fell	Within area of proposed works compound for the TBM	N/A
C4	715149.395	740980.084	Wych elm (Ulmus glabra)	Young	Fair	Young and multi stemmed with no visible defects.	C2	No action necessary	10-15	2;2;2;3	Fell	Within area of proposed works compound for the TBM	N/A
C5	715152.822	740978.085	Wych elm (Ulmus glabra)	Early mature	Fair	Single stemmed with a relatively well developed canopy	C2	No action necessary	10-15	4;1;3;2	Fell	Within area of proposed works compound for the TBM	N/A
C6	715156.132	740977.573	Wych elm (Ulmus glabra)	Early mature	Fair	Failed in recumbent state though has some remaining root attached and could be left for ecological benefit	U	Remove or leave for ecological benefit	10-15	NA	Fell	Within area of proposed works compound for the TBM	N/A
C7	715155.487	740987.189	Wych elm (Ulmus glabra)	Early mature	Fair	Multi stemmed from base with eastern stem failed due to decay at base. Corresponding risk to whole specimen.	C2	Remove or leave for ecological benefit	10-15	1;7;5;2	Fell	Within area of proposed works compound for the TBM	N/A
C8	715159.246	740976.915	Wych elm (Ulmus glabra)	Early mature	Fair	Pronounced 45 degree lean south which corrects after 4m. Canopy suppressed due to local competition.	C2	Remove or leave for ecological benefit	10-15	2;3;4;3	Fell	Within area of proposed works compound for the TBM	N/A
C9	715164.8	740972.774	Wych elm (Ulmus glabra)	Early mature	Good	Growth extended east due to light suppression. Poorly formed as a result.	C2	No action necessary	10-15	7;6;1;1	Fell	Within area of proposed works compound for the TBM	N/A
C10	715166.942	740972.39	Ash (Fraxinus excelsior)	Young	Fair	Decay at base east which been compartmentalised though may limit long term potential. Canopy suppressed by local competition.	C2	No action necessary		3;3;2;1	Fell	Within area of proposed works compound for the TBM	N/A

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C11	715168.005	740974.851	Wych elm (Ulmus glabra)	Early mature	Good	Relatively well developed and codominant from base with a thigh union with may limit long term potential	B2	No action necessary	15-20	5;3;2;2	Fell	Within area of proposed works compound for the TBM	N/A
C12	715185.746	740972.361	Ash (Fraxinus excelsior)	Early mature	Good	Heavy ivy growth extended into upper canopy. Crown relatively well developed.	B2	Cut ivy and reassess	20-30	3;3;2;2	Fell	Within area of proposed works compound for the TBM	N/A
C13	715189.686	740966.503	Wych elm (Ulmus glabra)	Early mature	Good	Exhibits lean to east by 45 degrees with corrects at 3m. Canopy relatively well formed. No defects visible.	C2	No action necessary	10-15	2;5;4;3	Fell	Within area of proposed works compound for the TBM	N/A
C14	715202.398	740970.146	Ash (Fraxinus excelsior)	Early mature	Good	Well developed with no visible defects	B2	No action necessary	20-30	3;3;3;3	Fell	Within area of proposed works compound for the TBM	N/A
C15	715219.242	740965.671	Ash (Fraxinus excelsior)	Early mature	Good	Three stems from base with a failed eastern stem. Associated decay at this point which may limit long term potential. Heavy ivy growth extended to upper canopy.	B2	Cut ivy and reassess	20-30	7;4;4;3	Fell	Within area of proposed works compound for the TBM	N/A
C16	715233.611	740963.89	Ash (Fraxinus excelsior)	Early mature	Good	Located at top of 1.5m deep dry ditch. Single stemmed with heavy ivy growth extended into upper canopy. No defects visible at base. Crown drawn up and compact.	B2	Cut ivy and reassess	20-30	2.5;2.5;2.5;2.5	Fell	Within area of proposed works compound for the TBM	N/A
C17	715244.382	740961.553	Ash (Fraxinus excelsior)	Early mature	Good	Multi stemmed from base and suppressed due to local competition.	B2	No action necessary	15-20	6;4;4;2	Fell	Within area of proposed works compound for the TBM	N/A
C18	715243.268	740959.298	Ash (Fraxinus excelsior)	Early mature	Fair	Heavy ivy growth extended throughout canopy. Codominant from 0.25m with sound union. Limited canopy which may have been result of fail stem at 11m.	B2	Cut ivy and reassess	15-20	7;5;5;3	Fell	Within area of proposed works compound for the TBM	N/A
C19	715251.274	740956.842	Ash (Fraxinus excelsior)	Early mature	Good	Located at base of dry ditch 1.5m deep. Relatively well developed with no visible defects.	B2	No action necessary	20-30	3;5;3;2	Fell	Within area of proposed works compound for the TBM	N/A
C20	715268.071	740954.775	Sycamore (Acer pseudoplatanus)	Mature	Good	Located at side of dry ditch. Deadwood in lower canopy due to amenity use. Single stemmed with a well developed canopy.	B2	Remove deadwood	30-40	6;5;5;5	Fell	Within area of proposed works compound for the TBM	N/A
C21	715281.075	740952.225	Sycamore (Acer pseudoplatanus)	Early mature	Good	Multi stemmed from base with localised decay that is unlikely to reduce long term potential. Ivy extended into upper canopy. Dominant within neighbouring tree group.	B2	Remove ivy	30-40	5;3;6;5	Fell	Within area of proposed works compound for the TBM	N/A
C22	715286.846	740950.991	Sycamore (Acer pseudoplatanus)	Early mature	Good	Codominant at 4m with wide unions. Ivy extended into upper canopy. No visible defects at base.	B2	Remove ivy	30-40	4;5;4;2	Fell	Within area of proposed works compound for the TBM	N/A
C23	715291.618	740952.734	Yew (Taxus baccata)	Young	Fair	Subdominant to neighbouring competition. Canopy suppressed west as a result.	B2	Reduce canopy of sycamore on eastern side to promote growth	20-30	4;1;1;0.5	Fell	Within area of proposed works compound for the TBM	N/A

Dardistown

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
19	716195.2	742314	Ash Fraxinus excelsior	Early Mature	Poor	A poorly developed multi stemmed specimen becoming swamped in ivy.	C2	Cut ivy	10	2,3,2,1	Retain	N/A	Provide tree protection
25	716416	741856.9	Ash Fraxinus excelsior	Mature	Poor	A multi stemmed specimen with deadwood in crown which may be indicative of ash dieback	C2	Monitor for ash die back	10	5,4,4,3	Fell	N/A	Provide tree protection
23	716025.4	741970.9	Elm Ulmus spp	Mature	Dead		U	Fell	0	2,5,3,2	Fell	N/A	Provide tree protection
24	716020.2	741971.5	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen with strong ivy growth up stems.	B2	Monitor for ash dieback	10-15	5,4,3,6	Fell	N/A	Provide tree protection
26	715945.4	741994	Leyland cypress xCupressocyparis leylandii	Mature	Good	A well developed specimen with no visible defects.	B2	No action necessary	40	5,6,4,3	Fell	N/A	Provide tree protection
28	715935.8	742004.3	Ash Fraxinus excelsior	Early Mature	Poor	A cluster of stems with evidence of ash dieback	U	Fell	<10	4,5,6,1	Fell	N/A	Provide tree protection
27	715936.4	742002.7	Ash Fraxinus excelsior	Early Mature	Poor	A cluster of stems with evidence of ash dieback	U	Fell	<10	4,4,4,4	Fell	N/A	Provide tree protection
29	715933.7	742007.6	Ash Fraxinus excelsior	Mature	Good	A relatively well developed multi stemmed specimen which appears free of ash dieback at present.	B2	Monitor for Ash dieback	10-15	5,4,3,5	Retain	N/A	Provide tree protection
15	716152.4	742320.5	Ash Fraxinus excelsior	Mature	Very Poor	Extensive deadwood in crown indicative of ash die back	U	Fell	<10	3,3,5,5	Fell	Within construction compound	N/A
16	716167.8	742318.2	Ash Fraxinus excelsior	Mature	Good	A relatively well developed multi stemmed specimen. No evidence of ash die back at present.	C2	Cut ivy	10-15	4,4,4,5	Retain	N/A	Retain & protect
17	716175.3	742316.8	Ash Fraxinus excelsior	Early Mature	Fair	A multi stemmed specimen with possible early stage ash dieback	C2	Monitor for ash dieback	10	2,4,3,2	Retain	N/A	Retain & protect
18	716182.5	742314.6	Ash Fraxinus excelsior	Early Mature	Fair	A sub dominant multi stemmed specimen becoming swamped in ivy.	C2	Cut ivy	10	2,3,2,1	Retain	N/A	Retain & protect
22	715643.3	741813	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen with no evidence of ash dieback.	B2	No action necessary	10-15	6,5,4,5	Fell	Within construction compound	N/A
31	715930.3	742005.4	Ash Fraxinus excelsior	Early Mature	Fair	A multi stemmed specimen becoming swamped in ivy	C2	Cut ivy	10-15	3,2,4,5	Fell	Within construction compound	N/A
32	715918.5	742031.6	Ash Fraxinus excelsior	Mature	Good	A multi stemmed specimen which appears free of ash dieback at present. Very strong ivy growth up stems.	B2	Cut ivy	10-15	4,5,4,2	Fell	Within construction compound	N/A
35	715867.2	742104.8	Ash Fraxinus excelsior	Early Mature	Very Poor	in a state of advanced decline	U	Fell	<10	1,1,1,1	Fell	Within construction compound	N/A
43	715738.7	742164.4	Sycamore Acer pseudoplatanus	Mature	Fair	Relatively well developed though with limited large lateral branch development.	B2	No action necessary	30-40	4,4,4,3	Fell	Within construction compound	N/A
44	715790.7	742150.2	Ash Fraxinus excelsior	Mature	Poor	A large basal cavity to west.	U	Fell	<10	2,4,3,2	Fell	Within construction compound	N/A
45	715799.7	742157.5	Ash	Mature	Good	A relatively well developed specimen with no	B2	No action necessary	15-20	6,5,6,6	Fell	Within construction	

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
			Fraxinus excelsior			visible defects						compound	N/A
49	715836.2	742155.3	Elm Ulmus spp	Early Mature	Very Poor	A cluster of stems forming a combined canopy. Advanced stage Dutch elm disease evident throughout canopy	U	Fell	<10	3,3,3,3	Retain	Not impacted by works	Retain & protect
50	715828.3	742183	Ash Fraxinus excelsior	Early Mature	Fair	A cluster of stems forming a combined canopy. No evidence of ash dieback at present	C2	Monitor for ash dieback	10-15	5,5,5,4	Retain	Not impacted by works	Retain & protect
51	715810.7	742231.1	Ash Fraxinus excelsior	Early Mature	Fair	A tall slender specimen with strong ivy growth up trunk. No evidence of ash dieback at present.	C2	Cut ivy and monitor for ash dieback	10	5,4,4,5	Retain	Not impacted by works	Retain & protect
52	715829.3	742186.7	Ash Fraxinus excelsior	Early Mature	Good	A multi stemmed specimen with early stage ash dieback evident in canopy	U	Fell	<10	5,3,2,3	Retain	Not impacted by works	Retain & protect
53	715821.9	742196.9	Ash Fraxinus excelsior	Early Mature	Fair	A multi stemmed specimen with no evidence of ash dieback present	B2	No action necessary	15-20	4,3,3,2	Retain	Not impacted by works	Retain & protect
54	715823.1	742185.4	Ash Fraxinus excelsior	Early Mature	Poor	Deadwood in lower crown indicative of ash dieback	U	Fell	<10	1,1,4,2	Retain	Not impacted by works	Retain & protect
55	715857.6	742121.9	Ash Fraxinus excelsior	Mature	Good	A cluster of stems forming a combined canopy. No evidence of ash dieback at present.	B2	Cut ivy	10-15	5,5,6,4	Retain	Not impacted by works	Retain & protect
57	715822.8	742188.6	Ash Fraxinus excelsior	Early Mature	Fair	A. multi stemmed specimen with limited canopy cover. No evidence of ash dieback at present.	C2	Cut ivy and monitor	10	3,3,1,2	Retain	Not impacted by works	Retain & protect
58	715826.4	742173.4	Ash Fraxinus excelsior	Early Mature	Fair	A cluster of stems forming a combined canopy. No evidence of ash dieback at present	C2	Monitor forcash dieback	10	3,3,4,3	Retain	Not impacted by works	Retain & protect
61	715824.6	742146.2	Sycamore Acer pseudoplatanus	Mature	Good	A well developed specimen on a raised boundary embankment. Multi stemmed from base. No visible defects.	B2	No action necessary	40	8,5,5,5	Fell	Within construction compound	N/A
62	716003.3	742363.8	Ash Fraxinus excelsior	Mature	Fair	Very strong ivy growth up trunk obscuring view for assessment. Canopy limited on extent. No evidence of ash dieback at present.	C2	Monitor for ash dieback	10	3,5,2,2	Retain	Not impacted by works	

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													Retain & protect
63	716009	742360.2	Ash Fraxinus excelsior	Mature	Fair	A sub dominant specimen with canopy mainly oriented toward west due to competition from neighbouring tree. No evidence of ash dieback at present	C2	Monitor for ash dieback	10	0,0,3,5	Retain	Not impacted by works	Retain & protect
64	716012.8	742357	Ash Fraxinus excelsior	Mature	Good	A well developed specimen. Strong ivy growth up trunk view for assessment.	B2	Cut ivy	15-20	6,5,6,5	Retain	Not impacted by works	Retain & protect
65	716024.4	742346.2	Ash Fraxinus excelsior	Mature	Good	A well developed specimen with no evidence of ash dieback present. Strong ivy growth up trunk obscuring view for assessment.	B2	Cut ivy	10-15	5,3,4,6	Retain	Not impacted by works	Retain & protect
66	716031	742345.6	Ash Fraxinus excelsior	Mature	Good	A well developed specimen with no evidence of ash dieback at present. Strong ivy growth up trunk obscuring view for assessment.	B2	No action necessary	10-15	5,5,6,4	Retain	Not impacted by works	Retain & protect
67	716036.1	742335.2	Ash Fraxinus excelsior	Mature	Good	A well developed specimen with strong ivy growth up trunk. No evidence of ash dieback at present.	B2	Cut ivy	10-15	5,7,6,5	Retain	Not impacted by works	Retain & protect
68	716041.8	742328.6	Ash Fraxinus excelsior	Mature	Good	A cluster of stems forming a combined canopy. Limited crown development toward west due to competition from neighbouring tree. No evidence of ash dieback at present	B2	Monitor for ash dieback	10-15	5,5,6,6	Retain	Not impacted by works	Retain & protect
69	716050.4	742332.6	Ash Fraxinus excelsior	Mature	Good	A cluster of stems forming a combined canopy. Well developed overall with no evidence of ash dieback at present.	B2	No action necessary	10-15	5,7,5,5	Retain	Not impacted by works	Retain & protect
70	716069.7	742330.7	Ash Fraxinus excelsior	Early Mature	Good	A well developed specimen with no evidence of ash dieback at present	B2	No action necessary	10-15	5,5,6,6	Retain	Not impacted by works	

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													Retain & protect
71	716075.5	742330.6	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen with limited canopy cover toward west due to competition from neighbouring trees. No evidence of ash dieback at present	B2	No action necessary	10-15	5,6,5,3	Retain	Not impacted by works	Retain & protect
72	715744.6	742167.7	Sycamore Acer pseudoplatanus	Early Mature	Fair	Relatively well developed with a compact crown and several basal stems. Bark damage to one basal stem.	B2	Remove damaged basal stem	20-30	3,2,4,2	Fell	Within construction compound	N/A
73	716095.5	742326.6	Ash Fraxinus excelsior	Early Mature	Good	A multi stemmed specimen with no evidence of ash dieback at present.	B2	No action necessary	10-15	4,5,4,4	Retain	Not impacted by works	Retain & protect
74	716123.6	742326.1	Ash Fraxinus excelsior	Early Mature	Good	A relatively well developed specimen with no evidence of ash dieback at present.	B2	No action necessary	10-15	5,5,4,4	Retain	Not impacted by works	Retain & protect
75	716141.4	742321.1	Ash Fraxinus excelsior	Mature	Poor	A large section of tree torn out during tree management works leaving a potential site for decay development. Upper canopy vulnerable due to a loss of mass dampening	U	Fell	<10	3,2,4,6	Fell	Within construction compound	N/A

Fosterstown Accommodation Bridge & ESBN Substation

North of Airport

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	717299.441	744455.221	Ash Fraxinus excelsior	Mature	Poor	Multi-stemmed from base. Slightly sub dominant to neighbouring tree.	C2	No action necessary	10_15	Retain	Not shown on map		
2	717300.983	744454.189	Ash Fraxinus excelsior	Mature	Poor	A multi-stemmed specimen from the base if a coppiced stool. Extensive pockets of decay present.	C2	No action necessary	10	Retain	Not shown on map		
3	717302.188	744453.699	Ash Fraxinus excelsior	Mature	Very Poor	Multi-stemmed with multiple areas of decay in stems.	C2	No action necessary	10	Retain	Not shown on map		
4	717426.13	744632.006	Ash Fraxinus excelsior	Mature	Poor	Multi-stemmed from base. Developed from a stump with decay present at base.	C2	No action necessary	10		Fell	Impacted by proposed works	N/A
5	717437.184	744629.592	Ash Fraxinus excelsior	Early Mature	Poor	A cluster of stems from a stump. Decay present in base	C2	No action necessary	10		Fell	Impacted by proposed works	N/A
6	717444.777	744437.602	Ash Fraxinus excelsior	Young	Poor	In a state of collapse	U	Fell	<10		Fell	Impacted by proposed works	N/A
7	717448.009	744437.421	Hawthorn Crataegus monogyna	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40		Fell	Impacted by proposed works	N/A
8	717453.716	744443.417	Ash Fraxinus excelsior	Mature	Good	A relatively well developed multi-stemmed specimen.	B2	No action necessary	30-40		Fell	Impacted by proposed works	N/A
9	717456.949	744443.237	Hawthorn Crataegus monogyna	Mature	Good	Well developed. No visible defects	B2	No action necessary	30-40		Fell	Impacted by proposed works	N/A
10	717459.398	744445.555	Ash Fraxinus excelsior	Early Mature	Good	Multi-stemmed. No visible defects	B2	No action necessary	30-40		Fell	Impacted by proposed works	N/A
11	717461.416	744446.32	Ash Fraxinus excelsior	Early Mature	Good	Multi-stemmed with minor pockets of decay at base. Crown relatively well developed	B2	No action necessary	20-30		Fell	Impacted by proposed works	N/A
12	717464.649	744446.14	Ash Fraxinus excelsior	Mature	<Null>	A relatively well developed specimen. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	30-40		Fell	Impacted by proposed works	N/A
13	717466.517	744448.931	Ash Fraxinus excelsior	Early Mature	Good	Relatively well developed multi-stemmed specimen.	B2	No action necessary	20-30		Fell	Impacted by proposed works	N/A
14	717467.847	744449.249	Ash Fraxinus excelsior	Mature	Good	Relatively well developed multi-stemmed specimen.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
15	717477.213	744452.888	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed. No visible defects	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
16	717497.91	744461.78	Ash Fraxinus excelsior	Mature	Fair	A relatively well developed multi-stemmed specimen.	B2	No action necessary	30-40		Retain	Not impacted by proposed	Retain & protect

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												works	
17	717513.015	744473.26	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed from base. Minor bark damage present. Crown relatively well developed.	B2	No action necessary	20-30		Retain	Not impacted by proposed works	Retain & protect
18	717517.18	744476.973	Ash Fraxinus excelsior	Early Mature	Fair	A cluster of stems. Crown relatively well developed.	B2	No action necessary	20-30		Retain	Not impacted by proposed works	Retain & protect
19	717519.73	744480.371	Ash Fraxinus excelsior	Mature	Good	A relatively well developed multi-stemmed specimen.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
20	717534.286	744491.61	Ash Fraxinus excelsior	Early Mature	Good	Relatively well developed co dominant specimen.	B2	No action necessary	20-30		Retain	Not impacted by proposed works	Retain & protect
21	717535.207	744494.017	Ash Fraxinus excelsior	Mature	Poor	Multi-stemmed. Crown poorly developed	C2	No action necessary	10		Retain	Not impacted by proposed works	Retain & protect
22	717542.937	744503.665	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed from 1m. Upper canopy relatively well developed.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
23	717543.932	744505.291	Ash Fraxinus excelsior	Early Mature	Poor	A multi-stemmed specimen of low vigour.	C2	No action necessary	10		Retain	Not impacted by proposed works	Retain & protect
24	717547.954	744509.566	Ash Fraxinus excelsior	Early Mature	Fair	A multi-stemmed specimen of low vigour.	C2	No action necessary	10		Retain	Not impacted by proposed works	Retain & protect
25	717552.778	744514.167	Sycamore Acer pseudoplatanus	Mature	Good	Well developed multi-stemmed specimen. No visible defects	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
26	717555.387	744518.889	Ash Fraxinus excelsior	Mature	Poor	Dieback throughout crown and decay at base of trunk.	C2	No action necessary	<10		Retain	Not impacted by proposed works	Retain & protect
27	717556.23	744594.348	No tree present	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>		Retain	Not impacted by proposed works	Retain & protect
28	717556.722	744592.368	Ash Fraxinus excelsior	Mature	Good	A large well developed multi-stemmed specimen. Deadwood in crown to east.	B2	Dead wood	30-40		Retain	Not impacted by proposed works	Retain & protect
29	717557.086	744519.253	Sycamore Acer pseudoplatanus	Early Mature	Good	Multi-stemmed from 1m with a compact crown.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
30	717559.756	744525.374	Ash Fraxinus excelsior	Early Mature	Poor	Decay and dieback throughout crown.	U	Fell	<10		Retain	Not impacted by proposed works	Retain & protect
31	717563.483	744530.003	Ash Fraxinus excelsior	Early Mature	Good	Multi-stemmed from base with minor pockets of decay present.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect

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32	717572.539	744541.684	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed with minor pockets of decay at base	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
33	717574.635	744585.445	Ash Fraxinus excelsior	Mature	Good	A relatively well developed multi-stemmed specimen.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
34	717576.908	744585.087	Ash Fraxinus excelsior	Mature	Good	Relatively well developed. No visible defects	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
35	717581.056	744547.038	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed from base. Minor pockets of decay at base.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
36	717585.781	744583.095	Ash Fraxinus excelsior	Mature	Good	A relatively large well developed specimen. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	30-40		Retain	Not impacted by proposed works	Retain & protect
37	717594.492	744581.746	Ash Fraxinus excelsior	Mature	Good	Relatively well developed. Very heavy ivy growth up trunk obscuring view for assessment.	B2	Cut ivy and re-assess	30-40		Retain	Not impacted by proposed works	Retain & protect
38	717598.21	744582.826	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	30-40		Retain	Not impacted by proposed works	Retain & protect
39	717601.818	744582.333	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	30-40		Retain	Not impacted by proposed works	Retain & protect
40	717602.42	744548.576	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed hedgerow tree. Pockets of decay at base. Not significant at present.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
41	717604.924	744570.197	Ash Fraxinus excelsior	Mature	Good	Multi-stemmed hedgerow specimen. No visible defects	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
42	717608.607	744576.625	Ash Fraxinus excelsior	Mature	Good	Multi stemmed from base. Light suppressed deadwood in crown.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
43	717485	744356	Ash (Fraxinus excelsior)	Early mature	Good	Located within a hawthorn hedgerow that acts as an internal field boundary. Three stems from 0.5m. Upper trunk obscured by ivy. No visible defects.	B2	No action necessary	30-40		Retain	Not impacted by proposed works	Retain & protect
44	717531	744353	Ash (Fraxinus excelsior)	Early mature	Fair	Located within a hawthorn hedgerow that acts as an internal field boundary. Single stemmed with crown reduced south due to pruning. Regrowth poor with reduced vigour as a result. Ivy throughout canopy. No visible defects at base.	C2	No action necessary	20-30		Retain	Not impacted by proposed works	Retain & protect
45	717567	744357	Ash (Fraxinus excelsior)	Early mature	Poor	Located within a hawthorn hedgerow that acts as an internal field boundary. Decay east at 0.75m as result of a large diameter limb loss. Slight and suppressed canopy form.	C2	No action necessary	10_15		Retain	Not impacted by proposed works	Retain & protect

McComish

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	717449.3	744959.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,2,2	Fell	Located within works compound	N/A
2	717460	744956.8	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,3,2	Fell	Located within works compound	N/A
3	717470.9	744955.3	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2.1.2.2	Fell	Located within works compound	N/A
4	717479.3	744953.2	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
5	717489.6	744952.6	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,3	Fell	Located within works compound	N/A
6	717509.8	744947.3	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,3,3	Fell	Located within works compound	N/A
7	717519.9	744945.7	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,3,3	Fell	Located within works compound	N/A
8	717529.3	744945.3	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
9	717538	744944.6	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,3,3	Fell	Located within works compound	N/A
10	717548.7	744943.5	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,3	Fell	Located within works compound	N/A
11	717558.5	744941.3	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,3	Fell	Located within works compound	N/A
12	717566.5	744939.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,2,2	Fell	Located within works compound	N/A
13	717578.4	744938.8	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,3,3	Fell	Located within works compound	N/A
14	717588.5	744936.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
15	717597.7	744935.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
												compound	
16	717608.1	744933.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
17	717618.4	744931	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,3,3	Fell	Located within works compound	N/A
18	717627.1	744930.3	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
19	717637.8	744927.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,2,2	Fell	Located within works compound	N/A
20	717647.6	744927	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,3	Fell	Located within works compound	N/A
21	717658	744925.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
22	717666.9	744924.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,3	Fell	Located within works compound	N/A
23	717677.5	744922.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,3,3	Fell	Located within works compound	N/A
24	717686.9	744921.8	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,3,2	Fell	Located within works compound	N/A
25	717697.2	744920.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,3,2	Fell	Located within works compound	N/A
26	717704.7	744920.8	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
27	717708.3	744917.7	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,1,2,2	Fell	Located within works compound	N/A
28	717708.6	744935.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
29	717701.4	744936.3	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
30	717693.1	744938.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,3	Fell	Located within works compound	N/A
31	717683.1	744939.6	Lime cultivar	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
			Tilia cv									within works compound	
32	717673.4	744941.6	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
33	717664.7	744941.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,3,3	Fell	Located within works compound	N/A
34	717660.4	744948.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
35	717654.1	744942.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
36	717643.1	744944.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,3	Fell	Located within works compound	N/A
37	717634.7	744946.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,2	Fell	Located within works compound	N/A
38	717625	744947.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
39	717613.4	744949.6	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,3,3	Fell	Located within works compound	N/A
40	717603.3	744950.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,3,3,3	Fell	Located within works compound	N/A
41	717594.3	744951.6	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
42	717585.5	744952.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,3,2,2	Fell	Located within works compound	N/A
43	717574.1	744955	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
44	717565.6	744956	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,1,2,2	Fell	Located within works compound	N/A
45	717555.9	744957.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
46	717546.1	744959.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
47	717536.4	744959.8	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,3	Fell	Located within works compound	N/A
48	717527.2	744962.1	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
49	717516.8	744962.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
50	717505.6	744964.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,3,3	Fell	Located within works compound	N/A
51	717496.8	744966.9	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
52	717489.8	744968	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
53	717478.1	744970.2	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,2,2	Fell	Located within works compound	N/A
54	717468.5	744971.4	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	3,2,3,3	Fell	Located within works compound	N/A
55	717459	744972.8	Lime cultivar Tilia cv	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40	2,2,2,2	Fell	Located within works compound	N/A
56	717447.4	744975.6	n/a	n/a	n/a	n/a	n/a	No action necessary	40	2,2,2,2	Retain	Outside redline boundary	N/A
57	717438.1	744977.2	n/a	n/a	n/a	n/a	n/a	No action necessary	40	3,2,3,3	Retain	Outside redline boundary	N/A
58	717430	744979.8	n/a	n/a	n/a	n/a	n/a	No action necessary	40	3,2,2,2	Retain	Outside redline boundary	N/A
59	717420.1	744981.1	n/a	n/a	n/a	n/a	n/a	No action necessary	40	3,2,3,3	Retain	Outside redline boundary	N/A
60	717411.3	744983.8	n/a	n/a	n/a	n/a	n/a	No action necessary	40	3,2,2,2	Retain	Outside redline boundary	N/A
61	717395.2	744989.4	n/a	n/a	n/a	n/a	n/a		40	2,2,2,2	Retain	Outside redline boundary	N/A
62	717405.9	744967.3	n/a	n/a	n/a	n/a	n/a		40	3,2,2,2	Retain	Outside redline	N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
												boundary	
63	717414.4	744963.8	n/a	n/a	n/a	n/a	n/a		40	2,2,2,2	Retain	Outside redline boundary	N/A
64	717420.4	744963.6	n/a	n/a	n/a	n/a	n/a		40	3,2,3,3	Retain	Outside redline boundary	N/A
65	717431.1	744962.2	n/a	n/a	n/a	n/a	n/a		40	3,2,2,2	Retain	Outside redline boundary	N/A
66	717441.2	744960.6	n/a	n/a	n/a	n/a	n/a		40	3,2,3,3	Retain	Outside redline boundary	N/A

Fosterstown Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	717726.8462	745388.9149	717726.8462	Young	Good	Well developed. Old crude pruning cuts but regrowth is good. no visible defects	B3	No action necessary	30-40	1,1,1,1	Fell	Within construction compound	N/A
2	717724.8237	745384.6894	717724.8237	Young	Good	Small straight specimen no defects	B3	No action necessary	20-30	1,1,1,2	Fell Fell	Within construction compound	N/A N/A
3	717725.5652	745379.3832	717725.5652	Young	Good	Small typical specimen with same crude pruning as all in this flower bed. No visible defects	B3	No action necessary	20-30	2,2,2,2	Fell	Within construction compound	N/A
4	717727.7089	745373.3869	717727.7089	Young	Fair	In small planted bed, crude pruning, deadwood. typical small straight specimen	C1	Dead wood	15-20	1,2,1,1	Fell	Within construction compound	N/A
5	717725.3081	745415.5396	717725.3081	Young	Good	Planter of 2 trees. small straight. well formed crown. crude prunes. no defects	C1	No action necessary	20-30	2,2,1,2	Fell	Within construction compound	N/A
6	717725.777	745424.7351	717725.777	Young	Good	Tall straight specimen well formed crown. with crude pruning cuts, associated local areas of decay insignificant no other defect	C2	No action necessary	15-20	1,1,2,2	Fell	Within construction compound	N/A
7	717728.142	745442.792	717728.142	Young	Poor	small straight specimen. south crown entirely dead. deadwood present throughout. crude pruning.	C3	No action necessary	<10	1,1,0,1	Fell	Within construction compound	N/A
8	717744.5317	745406.9063	717744.5317	<Null>	Good	Small straight specimen. Well formed crown. crude pruning and assoc. decay insignificant. no other defect visible	C1	No action necessary	15-20	2,2,2,1	Fell	Within construction compound	N/A
9	717772.3769	745363.8653	717772.3769	Young	Good	Small straight specimen, well formed crown. crude pruning and assoc decay insignificant. light deadwood. no major defect	C2	Dead wood	15-20	2,2,2,2	Fell	Within construction compound	N/A
10	717781.3613	745370.0822	717781.3613	Young	Fair	Small straight tree withv small compact crown,crude prunes and assoc decay insignificant but some light deadwood present	C2	Dead wood	10-15	1,1,1,1	Fell	Within construction compound	N/A
11	717786.7916	745373.9654	717786.7916	Young	Fair	Small straight tree with compact crown, crude prunes have left some deadwood in canopy. decay at prunes insignificant	C2	Dead wood	<10	1,1,1,1	Fell	Within construction compound	N/A
12	717777.111	745396.1753	717777.111	Young	Good	small straight tree with well formed crown. some old pruning cuts with assoc decay insignificant. light deadwood lower canopy	C2	Dead wood	15-20	2,2,2,2	Fell	Within construction compound	N/A
13	717765.8682	745417.5122	717765.8682	Young	Fair	Small typical specimen with crown oriented to south. previously topped and crudely pruned. decay insignificant at	C3	Dead wood	<10	1,1,2,1	Fell		N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						prunes points. light deadwood						Within construction compound	
14	717757.5228	745437.7336	717757.5228	Young	Good	Small tree with well formed crown. crudely pruned but vigourous regrowth. minor deadwood in canopy. decay at pruning points insignificant	C2	Dead wood	15-20	2,2,2,2	Fell	Within construction compound	N/A
15	717769.6026	745441.5218	717769.6026	Young	Fair	Small canopy tree. straight stem. deadwood in lower canopy. crude pruning result in points of decay which are insignificant	C3	Dead wood	<10	1,1,1,1	Fell	Within construction compound	N/A
16	717774.4973	745435.7988	717774.4973	Young	Good	Small compact canopy. straight specimen.crown has good balanced open shape. crude prunes but no visible defects assoc	C1	No action necessary	15-20	1,1,1,2	Retain	N/A	Retain and protect
17	717777.2025	745429.0194	717777.2025	Young	Good	Small straight specimen. canopy suppressed to east possibly due to traffic hitting branches.	C2	Dead wood	Oct-15	2,1,1,2	Retain	N/A	Retain and protect
18	717778.6001	745423.581	717778.6001	Young	Poor	Small straight tree with very tight compact canopy suppressed to North.crude pruning cuts	C3	Dead wood	<10	0.5,0.8,1,0.8	Retain	N/A	Retain and protect
19	717773.4591	745422.7481	717773.4591	Young	Good	Small straight specimen well formed crown and good growth despite crude. pruning.	C1	No action necessary	15-20	1,2,2,2	Retain	N/A	Retain and protect
20	717784.7095	745407.3483	717784.7095	Young	Good	Straight specimen with crown oriented to northwest.	C2	Dead wood	Oct-15	2,1,1,2	Retain	N/A	Retain and protect
21	717790.0302	745399.6322	717790.0302	Young	Fair	Straight stem tree with well formed crown. crude pruning cuts	C1	No action necessary	15-20	2,2,2,2	Fell	Within construction compound	N/A
22	717800.3944	745366.8818	717800.3944	Young	Good	Tall straight specimen. full well formed crown. no visible defects	B3	No action necessary	30-40	3,3,3,2	Fell	Within construction compound	N/A
23	717793.5511	745363.2235	717793.5511	Young	Good	Straight stem, well formed crown with typical lime overcrowding. previous crude pruning cuts	B3	Undertake formative pruning	20-30	3,3,3,3	Fell	Within construction compound	N/A
24	717786.9476	745355.711	717786.9476	Young	Good	Straight stemmed well formed crown. No visible defects	B3	No action necessary	30-40	3,3,3,3	Fell	Within construction compound	N/A
25	717778.7484	745351.7777	717778.7484	Young	Good	Straight specimen. typical lime branch structure, crowded crown.	B3	Undertake formative pruning	20-30	3,3,3,3	Fell	Within construction compound	N/A
26	717772.5231	745345.5367	717772.5231	Young	Fair	Multistemmed from 1m. tulip shaped crown. light deadwood and some damage from pedestrians	B3	Dead wood	40	3,3,3,3	Fell	Within construction compound	N/A
27	717756.2476	745340.2903	717756.2476	Young	Good	Small multi stemmed from 0.5m. Tulip shaped crown with no visible defects	B3	No action necessary	40	2,2,2,2	Fell	Within construction compound	N/A
28	717747.9999	745337.4312	717747.9999	Young	Good	Straight stemmed tree with well formed crown Insignificant. deadwood in upper crown	C1	Dead wood	20-30	3,3,3,3	Fell	Within construction compound	N/A
29	717739.2927	745336.0838	717739.2927	Young	Good	Straight stemmed specimen with old pruning cuts and assoc decay insignificant.	B3	No action necessary	20-30	3,3,2,3	Fell	Within construction compound	N/A
30	717724.52	745344.3625	717724.52	Young	Good	Straight stemmed well formed	B3	No action necessary	30-40	3,3,3,3	Fell		N/A

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						crown no visible defects						Within construction compound	
31	717715.1232	745347.5985	717715.1232	Young	Good	Multi stemmed from base. some broken branches from pedestrians no other visible defects	B3	No action necessary	40	2,2,2,2	Fell	Within construction compound	N/A
32	717746.3849	745380.4937	717746.3849	Young	Fair	Small compact crown crude pruning es light deadwood insignificant decay at point of prunes no other defect	C2	No action necessary	10-15	1,1,1,1	Fell	Within construction compound	N/A

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Swords Central

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	717840.849	745817.309	Sycamore Acer pseudoplatanus	Early mature	Good	Drawn up due to local competition. Very light deadwood in lower canopy. Heavy ivy growth to 10m. Sound unions with no visible defects.	B	Remove deadwood	30-40	2;2;4;4	Fell	Within the construction area of proposed Metro works	N/A
2	717845.728	745818.633	Leyland cypress Cupressus × leylandii	Mature	Fair	Minor deadwood due to light suppression in lower canopy as would be common for species. Drawn up due to local competition. No defects visible.	B	No action necessary	20-30	1;2;3;3	Fell	Within the construction area of proposed Metro works	N/A
3	717848.913	745819.457	Leyland cypress Cupressus × leylandii	Young	Fair	Sub-dominant to neighbouring tree group. Light suppression in lowermid canopy.	C	No action necessary	10-15	1;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
4	717851.927	745821.946	Hybrid black poplar Populus ×canadensis	Mature	Good	Trunk co-dominant from 0.5m with a poor union present.	U	Fell internal roadway target directly south	>10	4;6;6;6	Fell	Within the construction area of proposed Metro works	N/A
5	717856.26	745827.138	Hybrid black poplar Populus ×canadensis	Mature	fair	Drawn up with canopy restricted to upper section. No defects visible.	B	No action necessary	15-25	2;2;1;1	Fell	Within the construction area of proposed Metro works	N/A
6	717854.118	745825.722	Hybrid black poplar Populus ×canadensis	Young	fair	Sub-dominant to neighbouring tree group. Provides an element of under canopy.	C	No action necessary	15-25	2;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
7	717858.141	745828.911	Leyland cypress Cupressus × leylandii	Early mature	Good	Canopy extended north due to neighbouring competition. Provides good screening from motor way.	B	No action necessary	20-30	4;2;1;1	Fell	Within the construction area of proposed Metro works	N/A
8	717859.162	745827.895	Hybrid black poplar Populus ×canadensis	Mature	Good	Trunk co-dominant from 0.25m. Sound union present that supports two drawn up stems.	B	No action necessary	15-25	2;3;4.5;4.5	Fell	Within the construction area of proposed Metro works	N/A
9	717855.141	745831.742	Leyland cypress Cupressus × leylandii	Early mature	Good	Single stemmed with a well developed canopy	B	No action necessary	20-30	3;3;1;1	Fell	Within the construction area of proposed Metro works	N/A
10	717861.922	745830.174	Hybrid black poplar Populus ×canadensis	Mature	Good	Exhibits a moderate lean south that corrects at 4m. Canopy reduced north due to light suppression.	B	No action necessary	15-25	2;3;4;4	Fell	Within the construction area of proposed Metro works	N/A
11	717862.979	745832.572	Hybrid black poplar Populus ×canadensis	Mature	Good	Dominant within neighbouring tree group. Heavy compost build-up south. Well formed with no visible defects.	B	Remove compost	15-20	3;3;2;2	Fell	Within the construction area of proposed Metro works	N/A

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12	717861.543	745834.967	Beech Fagus sylvatica	Early mature	Good	Sub-dominant within neighbouring tree group. Trunk co-dominant at 2.5m. A narrow stem union here likely to reduce the long term potential of specimen.	B	Monitor stem union	15-20	5;3;1;1	Fell	Within the construction area of proposed Metro works	N/A
13	717860.792	745829.623	Hybrid black poplar Populus ×canadensis	Mature	Good	Single stemmed and drawn up due to local competition. No defects visible.	B	No action necessary	15-20	2;2;2.5;2.5	Fell	Within the construction area of proposed Metro works	N/A
14	717866.299	745833.834	Hybrid black poplar Populus ×canadensis	Mature	Good	Dominant within neighbouring tree group. Single stemmed and well formed with a full canopy. No visible defects.	B	No action necessary	15-25	3;3;3.5;3.5	Fell	Within the construction area of proposed Metro works	N/A
15	717866.55	745835.216	Hybrid black poplar Populus ×canadensis	Mature	Good	Sub-Dominant within neighbouring tree group. Single stemmed with a lean north from 6m. No visible defects.	B	No action necessary	15-25	4.5;2;0;0	Fell	Within the construction area of proposed Metro works	N/A
16	717867.823	745835.73	Monterey pine Pinus radiata	Early mature	Good	Single stemmed and somewhat suppressed due to neighbouring tree group. Heavy compost build-up north at root flare. No defects visible.	B	Remove compost	20-30	2;4;2;2	Fell	Within the construction area of proposed Metro works	N/A
17	717866.823	745839.289	Leyland cypress Cupressus × leylandii	Young	Good	multi stemmed from base with canopy suppressed south due to neighbouring competition.	B	No action necessary	15-20	2.5;2;1;1	Fell	Within the construction area of proposed Metro works	N/A
18	717870.536	745838.254	Leyland cypress Cupressus × leylandii	Young	Good	Squat and wide. Canopy suppressed south due to dominant neighbouring tree group. No visible defects.	B	No action necessary	15-20	2.5;2;1;1	Fell	Within the construction area of proposed Metro works	N/A
19	717841.259	745820.961	Hybrid black poplar Populus ×canadensis	Mature	Good	Single stemmed with no visible defects.	B	No action necessary	15-25	4;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
20	717842.525	745820.762	Hybrid black poplar Populus ×canadensis	Early mature	Good	Single stemmed with canopy drawn up due to local competition. no visible defects.	B	No action necessary	15-25	2;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
21	717844.617	745821.466	Hybrid black poplar Populus ×canadensis	Early mature	Good	Single stemmed with canopy drawn up due to local competition. no visible defects.	B	No action necessary	15-25	2;2;2;2	Fell	Within the construction area of proposed Metro works	N/A

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22	717846.557	745822.203	Hybrid black poplar Populus ×canadensis	Early mature	Good	Single stemmed with canopy drawn up due to local competition. no visible defects.	B	No action necessary	15-25	2;2;1;1	Fell	Within the construction area of proposed Metro works	N/A
23	717844.486	745823.925	Leyland cypress Cupressus × leylandii	Young	Good	Squat and wide. Canopy suppressed south due to dominant neighbouring tree group. No visible defects.	C	No action necessary	20-30	2;1.5;0.5;0.5	Fell	Within the construction area of proposed Metro works	N/A
24	717848.548	745821.666	Hybrid black poplar Populus ×canadensis		Dead	Fallen trunk on ground		Leave deadwood for ecological benefit			Fell	Within the construction area of proposed Metro works	N/A
25	717846.841	745824.729	Leyland cypress Cupressus × leylandii	Early mature	Good	Suppressed and wide. Canopy suppressed south due to dominant neighbouring tree group. No visible defects.	B	No action necessary	20-30	3;2;1;1	Fell	Within the construction area of proposed Metro works	N/A
26	717834.297	745816.502	Sycamore Acer pseudoplatanus	Early mature	Good	Well formed with no visible defects.	B	No action necessary	30-40	5;3;5.5;5.5	Fell	Within the construction area of proposed Metro works	N/A
27	717831.011	745826.334	Western red cedar Thuja plicata	Early Mature	Good	Trunk co-dominant at 2.25m with a close union that presents no significant concern at present.	A	Monitor stem union in medium term (5yrs)	40	5;4.5;4;4	Fell	Within the construction area of proposed Metro works	N/A
28	717838.984	745833.813	Small leaf lime Tilia cordata	Early mature	Good	Trunk co-dominant at 1.75m with a close union that may reduce long term potential.	B	Monitor stem union in medium term (5yrs)	20-30	3;3;3;3	Fell	Within the construction area of proposed Metro works	N/A
29	717843.764	745837.181	Small leaf lime Tilia cordata	Early mature	Fair	Canopy reduced south for roadside maintenance. Sub-dominant to neighbouring tree.	C	No action necessary	20-Oct	2;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
30	717848.454	745840.628	Small leaf lime Tilia cordata	Early mature	Good	Trunk multi stemmed at 2.5m with a close union that may reduce long term potential.	B	Monitor stem union in medium term (5yrs)	20-30	3;3;3;3	Fell	Within the construction area of proposed Metro works	N/A
31	717853.153	745843.874	Small leaf lime Tilia cordata	Early mature	Good	Trunk co-dominant at 1.5m with a close union that may reduce long term potential.	B	Monitor stem union in medium term (5yrs)	20-30	3;3;3;3	Fell	Within the construction area of proposed Metro works	N/A
32	717857.972	745846.91	Small leaf lime Tilia cordata	Early mature	Good	Trunk co-dominant at 2.5m with a close union that may reduce long term potential.	B	Monitor stem union in medium term (5yrs)	20-30	3;3;3;3	Fell	Within the construction area of proposed Metro works	N/A

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33	717862.661	745849.431	Small leaf lime Tilia cordata	Young	Fair	Sub-dominant with a poorly developed canopy as a result	C	Monitor stem union in medium term (5yrs)	10-15	2;2.5;3;3	Fell	Within the construction area of proposed Metro works	N/A
34	717866.879	745851.567	Small leaf lime Tilia cordata	Young	Good	Well formed with no visible defects	B	No action necessary	20-30	3;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
35	717871.975	745853.687	Small leaf lime Tilia cordata	Early mature	Good	Pruning cuts at 2m south stumps remain with no associated decay. Well formed with no visible defects.	B	No action necessary	20-30	3;4;5;5	Fell	Within the construction area of proposed Metro works	N/A
36	717877.285	745855.54	Small leaf lime Tilia cordata	Early mature	Good	Canopy lightly congested. Multi stemmed from 2.5m. Raise canopy south due to roadside maintenance. No visible defects.	B	No action necessary	20-30	4;4;5;5	Fell	Within the construction area of proposed Metro works	N/A
37	717883.146	745857.562	Small leaf lime Tilia cordata	Early mature	Good	Trunk co-dominant at 1.75m with a close union that may reduce long term potential.	B	Monitor stem union in medium term (5yrs)	20-30	4;4;4;4	Fell	Within the construction area of proposed Metro works	N/A
38	717895.881	745860.008	Small leaf lime Tilia cordata	Early mature	Good	Multi stemmed from 2.25m with sound unions present. Minor localised decay at pruning point north that is not significant at present.	B	No action necessary	30-40	5;4;6;6	Fell	Within the construction area of proposed Metro works	N/A
39	717901.731	745860.206	Small leaf lime Tilia cordata	Young	Fair	Sub-dominant to neighbouring tree group, squat and wide as a result. Minor localised decay at pruning points at 1.75m south.	C	No action necessary	10-15	2;2;3;3	Retain	Not impacted by works	Install tree protection
40	717907.758	745860.8	Blue Atlas Cedar Cedrus atlantica	Early mature	Good	Multi stemmed from 1.5m four stems with sound unions. Light ivy in lower canopy. Dominant within neighbouring tree group. Light deadwood in lower canopy at 0.5m. No defects visible.	A	No action necessary	40	5;6;6;6	Retain	Not impacted by works	Install tree protection
41	717913.435	745855.195	Leyland cypress Cupressus × leylandii	Young	Good	Well formed with no visible defects.	B	No action necessary	20-30	2;2;2;2	Retain	Not impacted by works	Install tree protection

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42	717917.056	745857.575	Silver birch Betula pendula	Mature	Fair	Exhibits a minor lean north that corrects at 3m. Sub-dominant with canopy suppressed south.	B	No action necessary	20-30	3;1;1;1	Retain	Not impacted by construction works	Place tree protection fencing
43	717916.476	745855.465	Silver birch Betula pendula	Early mature	Good	Exhibits a minor lean north. Subdominant with canopy suppressed south. No visible defects.	B	No action necessary	20-30	2;1;1;1	Retain	Not impacted by construction works	Place tree protection fencing
44	717922.558	745853.219	Hybrid black poplar Populus ×canadensis	Mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	5;7;2;2	Retain	Not impacted by construction works	Place tree protection fencing
45	717922.211	745851.169	Hybrid black poplar Populus ×canadensis	Early mature	Fair	Drawn up due to neighbouring tree group. No visible defects.	B	No action necessary	15-25	2;3;1;1	Retain	Not impacted by construction works	Place tree protection fencing
46	717922.59	745849.557	Hybrid black poplar Populus ×canadensis	Early mature	Fair	Drawn up due to neighbouring tree group. No visible defects.	B	No action necessary	15-25	2;3;1;1	Retain	Not impacted by construction works	Place tree protection fencing
47	717923.856	745848.377	Hybrid black poplar Populus ×canadensis	Early mature	Fair	Drawn up and poorly formed due to neighbouring competition.	C	No action necessary	15-25	1;3.5;1;1	Retain	Not impacted by construction works	Place tree protection fencing
48	717924.293	745846.888	Hybrid black poplar Populus ×canadensis	Early mature	Fair	Drawn up and poorly formed due to neighbouring competition.	C	No action necessary	15-25	1;1;1;1	Retain	Not impacted by construction works	Place tree protection fencing
49	717924.831	745845.753	Hybrid black poplar Populus ×canadensis	Early mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	1;5;1;1	Retain	Not impacted by construction works	Place tree protection fencing
50	717925.326	745844.086	Hybrid black poplar Populus ×canadensis	Early mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	3;2;1;1	Retain	Not impacted by construction works	Place tree protection fencing
51	717926.098	745842.776	Hybrid black poplar Populus ×canadensis	Early mature	Fair	Drawn up and poorly formed due to neighbouring competition.	C	No action necessary	15-25	1;5;1;1	Retain	Not impacted by construction works	Place tree protection fencing
52	717926.111	745841.371	Hybrid black poplar Populus ×canadensis	Early mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	1;4;3;3	Retain	Not impacted by construction works	Place tree protection fencing
53	717926.48	745840.162	Hybrid black poplar Populus ×canadensis	Early mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	2;1;3;3	Retain	Not impacted by construction works	Place tree protection fencing

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54	717927.804	745839.311	Hybrid black poplar Populus ×canadensis	Early mature	Poor	Poorly formed due to neighbouring competition. Poor vigour as a result.	C	No action necessary	10-15	1;3;1;1	Retain	Not impacted by construction works	Place tree protection fencing
55	717929.526	745837.707	Hybrid black poplar Populus ×canadensis	Early mature	Dead		U			;;;	Retain	Not impacted by works	Install tree protection
56	717928.226	745836.357	Elder Sambucus nigra			No standard tree present				;;;	Retain	Not impacted by construction works	Place tree protection fencing
57	717882.436	745846.031	Leyland cypress Cupressus × leylandii	Mature	Good	Canopy raised north west over internal roadway to 5m. Trunk codominant at 0.25m with a close union that exhibits no significant fail risk.	A	No action necessary		6;5;5;5	Fell	Within the construction area of proposed Metro works	N/A
58	717888.9	745849.361	Ash Fraxinus excelsior	Early mature	Fair	Trunk co-dominant at 2m with wide union. The stems brace 1m above this point. This leads stabil- ity though could present a point of weakness through infection. Canopy drawn up due to neighbouring competition.	C	Monitor brace	20-Oct	3;3;2;2	Fell	Within the construction area of proposed Metro works	N/A
59	717848.633	745813.202	Crab apple Malus sylvestris	Mature	Fair	Heavy pruning in lower canopy has lead to reduced potential. Wide diameter pruning cuts near base of trunk.	C	No action necessary	10-15	2;4;2.5;2.5	Fell	Within the construction area of proposed Metro works	N/A
60	717829.07	745817.353	Ash Fraxinus excelsior	Young	Fair	Tall and drawn up due to local competition.	C	No action necessary	10-15	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
61	717829.941	745819.025	Ash Fraxinus excelsior	Early mature	Fair	Tall and drawn up due to local competition.	B	No action necessary	20-Oct	3;3;1;1	Fell	Within the construction area of proposed Metro works	N/A
62	717827.555	745824.496	Leyland cypress Cupressus × leylandii	Young	Fair	Young and subdominant with canopy suppressed east.	C	No action necessary	10-15	2;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
63	717824.522	745817.606	Leyland cypress Cupressus × leylandii	Early mature	Good	Sub-dominant and drawn up with sparse canopy cover east. No visible defects.	B	No action necessary	15-25	3;3;4;4	Fell	Within the construction area of proposed Metro works	N/A

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64	717822.991	745817.453	Leyland cypress Cupressus × leylandii	Early mature	Good	Dominant within neighbouring tree group. Single stemmed with a well developed canopy. No visible defects.	B	No action necessary	30-40	6;2;4;4	Fell	Within the construction area of proposed Metro works	N/A
65	717812.82	745814.516	Cherry cv Prunus cv	Mature	Good	Heavy pruned though vigorous canopy. No visible defects.	B	No action necessary	20-30	5;2;3;3	Fell	Within the construction area of proposed Metro works	N/A
66	717811.091	745811.819	Small leaf lime Tilia cordata	Early mature	Good	Bark damage to root flame north with no associated decay. Well formed with sound unions:	B	No action necessary	20-30	3;2;2.5;2.5	Fell	Within the construction area of proposed Metro works	N/A
67	717817.618	745805.017	Sycamore Acer pseudoplatanus	Early mature	Good	Well formed with no visible defects.	B	No action necessary	30-40	3;3;4;4	Fell	Within the construction area of proposed Metro works	N/A
68	717822.364	745806.884	Elm Ulmus glabra		Dead		U			;;;	Fell	Within the construction area of proposed Metro works	N/A
69	717832.278	745807.076	Cherry cv Prunus cv	Mature	Good	Well formed with no visible defects.	B	No action necessary	20-30	6;4;1;1	Fell	Within the construction area of proposed Metro works	N/A
70	717834.142	745807.608	Leyland cypress Cupressus × leylandii	Early mature	Good	Two specimens planted 2m apart form an element of hedge	B	No action necessary	15-25	3;3;3;3	Fell	Within the construction area of proposed Metro works	N/A
71	717807.602	745803.102	Purple leaf cherry Prunus Cerasifera Nigra	Early mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	2;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
72	717899.485	745859.704	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	2;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
73	717893.148	745859.315	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	2;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
74	717880.077	745856.511	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
75	717874.733	745854.311	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A

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76	717869.473	745852.27	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
77	717864.856	745850.449	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
78	717860.359	745847.926	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
79	717855.58	745845.226	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
80	717850.923	745842.151	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
81	717846.491	745839.129	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
82	717841.609	745835.602	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	1;1;1;1	Fell	Within the construction area of proposed Metro works	N/A
83	717836.977	745831.988	Chamaecyparis pisifera 'Boulevard'	Early mature	Good	Minor suppression from neighbouring trees. Provides good screen from motor way. No visible defects	B	No action necessary	20-Oct	2;2;2;2	Fell	Within the construction area of proposed Metro works	N/A
84	717834.298	745803.938	Lawson Cypress Chamaecyparis lawsoniana	Mature	Good	Canopy suppressed south due to neighbouring competition. No visible defects.	B	Remove debris near root flare	40	4;4;2;2	Fell	Within the construction area of proposed Metro works	N/A
85	717834.949	745801.054	Scots pine Pinus sylvestris	Early mature	Good	Dominant within neighbouring tree group. No visible defects.	B	No action necessary	40	3;2;3;3	Fell	Within the construction area of proposed Metro works	N/A
86	717835.833	745798.914	Scots pine Pinus sylvestris	Early mature	Poor	Poor canopy development due to local competition.	C	No action necessary	10-15	2;1;0;0	Fell	Within the construction area of proposed Metro works	N/A

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87	717836.719	745796.465	Sycamore Acer pseudoplatanus	Mature	Fair	Trunk co-dominant at 1.15m with a sound union. Subdominant to neighbouring tree group. Congested crown formation with dead wood in lower canopy. Ivy to 7m obscures assessment of lower trunk. No defects visible at base.	B	Overhaul and remove deadwood	30-40	3;7;4;4	Fell	Within the construction area of proposed Metro works	N/A
88	717840.526	745785.417	Beech Fagus sylvatica	Mature	Good	Minor area of decay at 2m north that extends for 450mm. Sound recovery growth near this site. Trunk co-dominant at 5.75m with wide union. Minor deadwood in lower canopy. Crown relatively well developed with canopy growth extended north due to neighbouring competition.	B	Monitor area of decay	30-40	6;8;5;5	Fell	Within the construction area of proposed Metro works	N/A
89	717844.35	745774.358	Sycamore Acer pseudoplatanus	Mature	Fair	Co-dominant from 0.5m with the western stem removed at 2m. Ivy obscures assessment of trunk however no defects visible at base.	C	No action necessary	20-30	2;5;6;6	Fell	Within the construction area of proposed Metro works	N/A
90	717837.102	745777.633	Ash Fraxinus excelsior	Mature	Good	Co-dominant from 1m. Large diameter branch (180DBH) lost from possible storm event, south at 4m. No decay visible at present near this location. Well developed canopy.	B	No action necessary	40	4;7;5;5	Fell	Within the construction area of proposed Metro works	N/A
91	717847.23	745765.156	Sycamore Acer pseudoplatanus	Early mature	Fair	Canopy suppressed south due to neighbouring competition. No visible defects.	C	No action necessary	20-30	3;3;3;3	Fell	Within the construction area of proposed Metro works	N/A

North Dublin Corporate Park

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28	718757.2	746746.6	Silver birch Betula pendula	Young	Good	Well formed with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
31	718758.2	746745.8	Silver birch Betula pendula	Young	Good	Well formed with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
32	718758.7	746747.3	Silver birch Betula pendula	Young	Good	Well formed with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
40	718761.7	746747.4	Silver birch Betula pendula	Young	Good	Well formed with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
44	718762.9	746746.1	Larch Larix decidua	Young	Good	Well formed with no visible defects.	B	No action necessary	30-30	0.5;1;2;1	Fell	Impacted by alignment and compound	N/A
49	718764.1	746747.6	Silver birch Betula pendula	Young	Good	Well formed with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
52	718765.2	746746.3	Silver birch Betula pendula	Young	Good	Well formed with no visible defects.	B	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
55	718766.2	746747.2	Silver birch Betula pendula	Young	Good	Well formed with no visible defects.	B	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
58	718767.6	746747.3	Silver birch Betula pendula	Juvenile	Fair	Well formed with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
62	718770.4	746747.6	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
67	718772.4	746746.6	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
68	718772.5	746747.4	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Fell	Impacted by alignment and compound	N/A
76	718776.2	746746.8	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
89	718778.6	746747.1	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
96	718779.7	746748.3	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
100	718780.9	746747.2	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
102	718782.3	746748.1	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
104	718784.8	746748.4	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
109	718788	746747.1	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
110	718788.5	746751	Alder Alnus glutinosa	Mature	Good	Well formed with no visible defects.	B	No action necessary	20-30	3;3;3;3	Retain	Unaffected by works	Retain & protect
112	718790.3	746747.1	Silver birch Betula pendula	Early mature	Good	Well formed with no visible defects.	B	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
113	718790.4	746748.2	Larch Larix decidua	Young	Good	Well formed with no visible defects. Canopy suppressed west due to neighbouring competition.	B	No action necessary	30-30	1;2;2;0.5	Retain	Unaffected by works	Retain & protect
116	718793.6	746747.2	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
124	718796.1	746747.9	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
125	718797.1	746746.8	Silver birch Betula pendula	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	20-30	1;1;1;1	Retain	Unaffected by works	Retain & protect
127	718797.3	746749.3	Silver birch Betula pendula	Mature	Good	Well formed with no visible defects.	B	No action necessary	20-30	2;2;2;1,5	Retain	Unaffected by works	Retain & protect
131	718803.8	746748.4	Silver birch Betula	Mature	Good	Well formed with no visible	B	No action necessary	20-30	2;2;2;1,5	Retain	Unaffected by works	Retain & protect

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			pendula			defects.							
134	718807.6	746749	Silver birch Betula pendula	Mature	Good	Well formed with no visible defects.	B	No action necessary	20-30	2;2;2;1,5	Retain	Unaffected by works	Retain & protect
139	718810.1	746748.9	Larch Larix decidua	Young	Fair	No visible defects	C	No action necessary	10-15	1;1;1;1	Retain	Unaffected by works	Retain & protect
145	718812	746749	Silver birch Betula pendula	Young	Good	No visible defects	C	No action necessary	10-15	1;1;1;1	Retain	Unaffected by works	Retain & protect
154	718818	746751.1	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;2;1	Retain	Unaffected by works	Retain & protect
155	718818	746754.7	Silver birch Betula pendula	Early mature	Fair	Drawn up due to local competition. No visible defects	B	No action necessary	10-15	1;1;1;1	Retain	Unaffected by works	Retain & protect
156	718818.2	746764.9	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;2;1	Retain	Unaffected by works	Retain & protect
158	718818.4	746759.7	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;2;1	Retain	Unaffected by works	Retain & protect
159	718818.5	746757.5	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Sub-dominant and poorly formed.	C	No action necessary	20-30	1;1;1;0	Retain	Unaffected by works	Retain & protect
160	718818.8	746741.2	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;2;1	Retain	Unaffected by works	Retain & protect
161	718818.9	746750.1	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;2;1	Retain	Unaffected by works	Retain & protect
244	718724.4	746922.9	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	B	No action necessary	30-40	1;1.5;1.5;2	Fell	Impacted by alignment and compound	N/A
245	718725.2	746913.3	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	C	No action necessary	30-40	1;1;1;1	Fell	Impacted by alignment and compound	N/A
246	718726	746757.5	Gray willow Salix cinerea	Early mature	Good	Infection south at base not significant at present.	B	Monitor infection	20-30	3;3;3;3	Fell	Impacted by alignment and compound	N/A
247	718726.4	746763.4	Small leaf lime Tilia cordata	Early mature	Good	Well developer with no visible defects.	B	No action necessary	30-40	1.5;1;1;1	Fell	Impacted by alignment and compound	N/A
248	718726.4	746903.8	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	C	No action necessary	30-40	1;1;1;1	Fell	Impacted by alignment and compound	N/A
249	718727.4	746893.3	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	C	No action necessary	30-40	1;1;1;1	Fell	Impacted by alignment and compound	N/A
250	718727.7	746774	Small leaf lime Tilia cordata	Early mature	Good	Well developer with no visible defects.	B	No action necessary	30-40	1.5;1;1;1	Fell	Impacted by alignment and compound	N/A
251	718728.4	746883.3	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	C	No action necessary	30-40	1;1;1;1	Fell	Impacted by alignment and compound	N/A
252	718728.8	746784.6	Small leaf lime Tilia cordata	Young	Good	Well developed with no visible defects.	B	No action necessary	30-40	1;1;1.5;1	Fell	Impacted by alignment and compound	N/A
253	718729.1	746873.4	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	B	No action necessary	30-40	1.5;1;1;1	Fell	Impacted by alignment and compound	N/A
254	718729.7	746795.7	Small leaf lime Tilia cordata	Early mature	Good	Well developed with no visible defects.	B	No action necessary	30-40	2;2;2;2	Fell	Impacted by alignment and compound	N/A
255	718730.4	746864.2	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	B	No action necessary	30-40	1.5;1;1;1	Fell	Impacted by alignment and compound	N/A
257	718731.1	746804.3	Small leaf lime Tilia cordata	Early mature	Good	Well developed with no visible defects.	B	No action necessary	30-40	2;2;2;2	Fell	Impacted by alignment and compound	N/A
259	718734.1	746855.5	Small leaf lime Tilia cordata	Young	Good	Young and well developed with no visible defects.	B	No action necessary	30-40	1.5;1.5;1.5;1	Fell	Impacted by alignment and compound	N/A
260	718735.9	746816.2	Small leaf lime Tilia cordata	Early mature	Good	Canopy suppressed south near large (12m) signage.	B	No action necessary	30-40	2;2;1.5;2	Fell	Impacted by alignment and compound	N/A

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263	718742.5	746849.7	Small leaf lime Tilia cordata	Young	Fair	Young with no visible defects.	C	No action necessary	15-20	1;1;0.5;0.5	Fell	Impacted by alignment and compound	N/A
264	718743.1	746822.4	Small leaf lime Tilia cordata	Early mature	Good	Well developed with no visible defects.	B	No action necessary	30-40	2;2;2.2;2	Fell	Impacted by alignment and compound	N/A
272	718751.1	746849.7	Paper birch Betula papyrifera	Mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	1;1;1.1;1	Fell	Impacted by alignment and compound	N/A
273	718751.3	746824.9	Paper birch Betula papyrifera	Early mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	2;1;1.5;1	Fell	Impacted by alignment and compound	N/A
277	718753.6	746853	Paper birch Betula papyrifera	Mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	1;1;1.1;1	Fell	Impacted by alignment and compound	N/A
280	718755.8	746849.6	Paper birch Betula papyrifera	Mature	Good	Well formed with no visible defects.	B	No action necessary	15-25	1;1;1.1;1	Fell	Impacted by alignment and compound	N/A
281	718756.3	746825.3	Paper birch Betula papyrifera	Early mature	Good	Drawn up with no visible defects.	C	No action necessary	15-25	1;1;1.1;1	Fell	Impacted by alignment and compound	N/A
283	718760.2	746843.3	Norway maple Acer platanoides	Early mature	Good	Well formed with no visible defects.	B	No action necessary	20-30	2;2;2.2;2	Retain	Impacted by alignment and compound	N/A
285	718760.5	746831.6	Norway maple Acer platanoides	Early mature	Good	Well formed with no visible defects.	B	No action necessary	20-30	2;2;2.2;2	Retain	Not impacted by works	Install tree protection
296	718770.2	746843.7	Norway maple Acer platanoides	Early mature	Good	Well developed with minor bark damage at base east from mower activity. No associated decay visible.	B	No action necessary	20-30	2.5;2;2.2;2	Retain	Not impacted by works	Install tree protection
297	718770.4	746832	Norway maple Acer platanoides	Early mature	Good	Root girdling north. Otherwise well developed with no visible defects.	B	Remove girdling root	20-30	2;2;2.2;2	Retain	Not impacted by works	Install tree protection
310	718782.9	746844.1	Norway maple Acer platanoides	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2;2;2.5;2	Retain	Not impacted by works	Install tree protection
311	718783.3	746832.4	Norway maple Acer platanoides	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2;2;2.2;2	Retain	Not impacted by works	Install tree protection
320	718794.1	746844.6	Norway maple Acer platanoides	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2;2;2.2;2	Retain	Not impacted by works	Install tree protection
321	718794.2	746832.8	Norway maple Acer platanoides	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2.5;2;2.2;2	Retain	Not impacted by works	Install tree protection
331	718814.5	746866	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;1;1.1;1.5	Retain	Not impacted by works	Install tree protection
332	718814.6	746860.7	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects. Drawn up due to local competition.	B	No action necessary	20-30	1;1;1.1;1	Retain	Not impacted by works	Install tree protection
333	718814.7	746863.1	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with minor deadwood east that is not indicative of decline.	B	No action necessary	20-30	1;1;1.1;2	Retain	Not impacted by works	Install tree protection
334	718814.9	746858.2	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2.5;1.1;2	Retain	Not impacted by works	Install tree protection
336	718815.1	746855.5	Leyland cypress X Chamaecyparis leylandii	Early mature	Poor	Sub-dominant to neighbouring tree group with poor canopy development as a result.	C	No action necessary	10-15	1;1;1.1;1	Retain	Not impacted by works	Install tree protection
337	718815.2	746853.1	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;1.1;2	Retain	Not impacted by works	Install tree protection
338	718815.4	746828.8	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2;2;1.1;2	Retain	Not impacted by works	Install tree protection
339	718815.4	746850	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;1;2.2;2	Retain	Not impacted by works	Install tree protection

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341	718815.6	746826.4	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;1.1;2	Retain	Not impacted by works	Install tree protection
342	718815.7	746820.9	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;1.1;2	Retain	Not impacted by works	Install tree protection
343	718815.8	746823.9	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Leaning heavily north from base the corrects at 2m.	C	No action necessary	20-30	1;2;1.1;2	Retain	Not impacted by works	Install tree protection
344	718815.8	746818.8	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;1.1;2	Retain	Not impacted by works	Install tree protection
345	718815.9	746816.4	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;1.1;2	Retain	Not impacted by works	Install tree protection
346	718816.1	746813.9	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2;2;1.1;2	Retain	Not impacted by works	Install tree protection
347	718816.4	746809.1	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2;2;1.1;2	Retain	Not impacted by works	Install tree protection
348	718816.5	746811.5	Leyland cypress X Chamaecyparis leylandii	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	1;2;1.1;2	Retain	Not impacted by works	Install tree protection
349	718817.2	746845.6	Norway maple Acer platanoides	Early mature	Good	Well developed with no visible defects.	B	No action necessary	20-30	2;1;2.2;2	Retain	Not impacted by works	Install tree protection

Seatown Station

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	718594.6	747102.8	Holm oak	Mature	Good	Located within grass verge at entrance to Comyn Manor. Major stem failed and cut west at 1m. Above this point is a twisting column of back damage from possible lightning strike event. This damage while severe has been well recovered by reaction growth.	B2	Monitor areas of bark damage	40		Retain	Unaffected by works	Retain & protect
2	718608.1	747115.8	Holm oak	Mature	Good	Trunk co-dominant from 5m. Growth extended west due to light suppression. Bark damage and decay south at 2.25m.	B2	Monitor area of decay thought not significant at present	40		Remove	Unaffected by works	Retain & protect
3	718612.5	747120.7	Holm oak	Mature	Good	Large diameter pruning cuts (70mm+) at 2.5m south with no associated decay. Canopy somewhat restricted due to neighbouring competition.	A2	No action necessary	40		Remove	Unaffected by works	Retain & protect
4	718615.5	747124.3	Holm oak	Mature	Good	Small diameter reduction pruning to 7m with no associated decay. Trunk co-dominant at 2m with sound union present. Canopy restricted south though well formed otherwise. No visible defects.	A2	No action necessary	40		Remove	Unaffected by works	Retain & protect

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
5	718627.9	747140.5	Lime	Mature	Good	Single stemmed and dominant within neighbouring tree group. Drawn up form with relatively well formed canopy. Small diameter pruning cuts at 4-5m with no associated decay.	B2	No action necessary	30-40		Remove	Unaffected by works	Retain & protect
6	718629.9	747143.4	Sycamore	Mature	Poor	Severe fungal decay in trunk from 0.5-2m.	U	Fell	<Null>		Remove	Unaffected by works	Retain & protect
7	718636.7	747152.6	Holm oak	Mature	Good	Bark damage south at 1.5m with minor decay that is not significant at present. Canopy suppressed north east due to neighbouring competition.	B2	Monitor area of decay south	40		Remove	Unaffected by works	Retain & protect
8	718644	747160.1	Lime	Mature	Good	Single stemmed with well formed canopy. No visible defects.	B2	No action necessary	30-40		Retain	Unaffected by works	Retain & protect
9	718596.6	747054.5	Norway maple	Early mature	Good	Located 2m from western boundary of the Fingal county council seatown. Single stemmed with a relatively well developed crown. Somewhat suppressed east. No visible defects.	B2	No action necessary	40		Retain	Unaffected by works	Retain & protect
10	718601	747056.1	Norway maple	Early mature	Good	Located 2m from western boundary of the Fingal county council seatown. Single stemmed with a relatively well developed crown. Somewhat suppressed due to neighbouring competition. No visible defects.	B2	No action necessary	40		Retain	Unaffected by works	Retain & protect
11	718604.4	747054	Norway maple	Early mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Somewhat suppressed due to neighbouring competition. No visible defects.	B2	No action necessary	40		Retain	Unaffected by works	Retain & protect
12	718608.4	747055.7	Norway maple	Early mature	Fair	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Somewhat suppressed due to neighbouring competition. Ivy obscures detailed inspection of upper canopy.	C2	No action necessary	20-30		Retain	Unaffected by works	Retain & protect
13	718606.8	747051.7	Norway maple	Early mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Somewhat suppressed due to neighbouring competition. Bark damage west from base to 1.75m with no associated decay visible.	B2	No action necessary	20-Oct		Retain	Unaffected by works	Retain & protect
14	718609.2	747050	Norway maple	Early mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Somewhat suppressed due to neighbouring competition. No visible defects.	B2	No action necessary	30-40		Retain	Unaffected by works	Retain & protect
15	718607.7	747046.9	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Somewhat suppressed due to neighbouring competition. Minor included bark a 3m	B2	No action necessary	30-40		Retain	Unaffected by works	Retain & protect
16	718610.2	747044.9	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. No visible defects.	B2	No action necessary	40		Retain	Unaffected by works	Retain & protect
17	718608.9	747041.4	Norway maple	Young	Good	Younger and Suppressed due to neighbouring competition.	C2	No action necessary	10-15		Retain	Unaffected by works	Retain & protect
18	718611.4	747038.8	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. No visible defects.	B2	No action necessary	40		Retain	Unaffected by works	Retain & protect
19	718609.7	747035.3	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Light dead wood in centre of lower canopy.	B2	No action necessary	20-30	Retain		Unaffected by works	Retain & protect
20	718612.6	747032.3	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. No visible defects.	B2	No action necessary	20-30	Retain		Unaffected by works	Retain & protect
21	718613.6	747025.2	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. No visible defects.	B2	No action necessary	40	Retain	Not in map	21	718613.6
22	718611.9	747021.8	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. No visible defects.	B2	No action necessary	40	Retain	Not in map	22	718611.9
23	718614.6	747018.9	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	40	Retain	Not in map	23	718614.6
24	718613	747015.6	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a relatively well developed crown. Ivy	B2	No action necessary	40	Retain	Not in map	24	718613

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
						obscures lower canopy preventing a detailed inspection. No visible defects.							
25	718614.2	747009.1	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Multi stemmed from 2.75m with a Drawn up canopy form due to local competition. No visible defects.	B2	No action necessary	30-40	Retain	Not in map	25	718614.2
26	718616.6	747006	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Single stemmed with a relatively well developed crown. No visible defects.	B2	No action necessary	40	Retain	Not in map	26	718616.6
27	718615.4	747002.4	Norway maple	Early Mature	Good	Located 2m from western boundary of the Fingal county council seatown. Single stemmed with a well developed crown. Dominant within neighbouring tree group. No visible defects.	B2	No action necessary	40	Retain	Not in map	27	718615.4
28	718618	746999.2	Norway maple	Early Mature	Good	Multi stemmed from 2m with congested stem formation as a result of light suppression.	C2	Reduce branch congestion	20-30	Retain	Not in map	28	718618
29	718616.4	746995.9	Norway maple	Early Mature	Good	Multi stemmed from base. Squat canopy form. No visible defects.	C2	No action necessary	20-30	Retain	Not in map	29	718616.4
30	718608.4	747073	Aspen	Early mature	Good	Located at the car park entrance within a raised planting area. Multi stemmed with a bushy appearance.	B2	No action necessary	20-30		Remove	Impacted by works	N/A
31	718599.6	747073.8	Silver birch	Young	Fair	Located adjacent to a metal security hut at carpark entrance. Drawn up form. Trunk bowed. Poor soil condition.	C2	Remove debris near roots	10-15		Retain	Unaffected by works	Retain & protect
32	718616.6	747074.4	Cherry cv	Young	Good	Located 2.25m north of carpark boundary brick wall. Bark damage at root east due to likely mower activity.	C2	Monitor damage near root	10-15		Remove	Impacted by works	N/A
33	718627.3	747072	Cherry cv	Young	Good	Located 2.25m north of carpark boundary brick wall. Bark damage at root east due to likely mower activity.	C2	Monitor damage near root	10-15		Retain	Unaffected by works	Retain & protect
34	718638	747069.2	Cherry cv	Young	Good	Located 2.25m north of carpark boundary brick wall. No visible defects.	C2	No action necessary	10-15		Retain	Unaffected by works	Retain & protect
35	718623.4	747076.1	Norway maple	Young	Good	Bark damage south well recovered. Small diameter pruning cuts to 3m with no associated decay.	B2	No action necessary	20-30		Remove	Impacted by works	N/A

Estuary Station

Lissenhall

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
1	718879.586	748644.31	Ash Fraxinus excelsior	Early Mature	Good	Located in garden. No visible defects.	B2	No action necessary	40	3;3;3;3	Retain	Not impacted by works	Install tree protection
2	718899.014	748706.651	Willow Salix alba	Early Mature	Good	A well developed specimen with no visible defects.	B2	No action necessary	40		Retain	Not impacted by works	Install tree protection
3	718906.58	748691.902	Eucalyptus Eucalyptus spp.	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40		Retain	Not impacted by works	Install tree protection
4	718911.396	748690.723	Contorted willow Salix matsudana tortuosa	Young	Good	A well developed specimen with no visible defects	B2	No action necessary	40		Retain	Not impacted by works	Install tree protection
5	718919.017	748688.592	Ash Fraxinus excelsior	Young	Good	Located in edge of embankment with extensive root loss to north. Long-term potential limited as a result.	C2	No action necessary	10		Retain	Not impacted by works	Install tree protection
6	718920.229	748695.213	Elm Ulmus procera	Young	Poor	Extensive damage to base of trunk. Lean toward road.	U	Fell	<10		Retain	Not impacted by works	Install tree protection
7	718921.321	748698.027	Ash Fraxinus excelsior	Young	Very Poor	Strong lean toward road and potential root loss at base to north.	U	Fell	<10		Retain	Not impacted by works	Install tree protection
8	718922.384	748700.394	Elm Ulmus procera	Young	Poor	A relatively well developed specimen. Very heavy ivy growth obscuring view for assessment. Long-term potential limited due to Dutch elm disease.	C2	Cut ivy	10		Retain	Not impacted by works	Install tree protection
9	718790.648	748876.902	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. No visible defects.	B2	No action	40		Retain	Not impacted by works	Install tree protection
10	718792.879	748882.527	Ash Fraxinus excelsior	Mature	Poor	In a state of advanced decline	U	Fell	<10		Retain	Not impacted by works	Install tree protection
11	718800.517	748898.159	Ash Fraxinus excelsior	Mature	Poor	A large section of tree failed in the past. Remaining tree vulnerable to failure.	U	Fell	<10		Retain	Not impacted by works	Install tree protection
12	718803.735	748906.773	Ash Fraxinus excelsior	Early Mature	Good	Trunk with a slight lean toward north. Upper canopy vertical.	B2	No action	20-30		Retain	Not impacted by works	Install tree protection
13	718811.019	748922.878	Ash Fraxinus excelsior	Mature	Good	A relatively large specimen which may have lost elements of crown toward west. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	20-30		Retain	Not impacted by works	Install tree protection
14	718824.265	748939.237	Beech Fagus sylvatica	Mature	Fair	Storm damage and die-back in crown to south. Heavy ivy growth up trunk obscuring view for assessment. Pockets of decay in limbs to east but unlikely to be significant at present.	C2	Cut ivy and re-assess	10_15	6;6;2;2	Retain	Not impacted by works	N/A
15	718645.652	748682.413	Pedunculate oak Quercus robur	Mature	Good	Trunk multistemmed from 2.5m. Unions between stems appear sound. Upper canopy well structured with no visible defects.	B2	No action necessary	>40	7;8;8;8	Fell	Within the proposed construction area	N/A
16	718661.276	748684.228	Ash Fraxinus excelsior	Mature	Good	Heavy ivy growth obscuring view for assessment. No visible defects.	B2	Cut ivy	40	5;4;3;4	Fell	Within the proposed construction area	N/A
17	718674.723	748686.058	Ash Fraxinus excelsior	Early Mature	Good	Trunk multistemmed from 2.5m. Area obscured by ivy. No visible defects.	B2	No action necessary	40	5;5;5;5	Fell	Within the proposed construction area	N/A
18	718686.594	748687.846	Ash Fraxinus excelsior	Mature	Good	Very heavy ivy growth obscuring view for assessment. Trunk codominant from 1m with a tight union between stems. Upper canopy relatively well developed.	B2	Cut ivy and re-assess	40	5;5;5;5	Fell	Within the proposed construction area	N/A
19	718698.803	748688.06	Ash Fraxinus excelsior	Mature	Good	Trunk co-dominant from 2.25m with a wide union between stems. Compaction and minor surface root damage from livestock.	B2	No action necessary	40	4;6;4;4	Fell	Within the proposed construction area	N/A
20	718710.228	748686.797	Ash Fraxinus	Mature	Good	Multi-stemmed from base with tight but sound	B2	Cut ivy and re-	40	6;7;7;6	Fell	Within the	N/A

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			excelsior			unions between stems. Heavy ivy growth up stems obscuring view for assessment. No visible defects.		assess				proposed construction area	
21	718716.483	748665.833	Ash Fraxinus excelsior	Mature	Good	Trunk co-dominant from base with a wide union between stems. Heavy ivy growth obscuring view for assessment. Crown restricted toward south due to competition from neighbouring tree. A multi-stemmed early-mature specimen 1m to south. No visible defects but crown restricted toward north.	B2	Cut ivy	30-40	8;6;2;5	Fell	Within the proposed construction area	N/A
22	718717.256	748712.65	Ash Fraxinus excelsior	Mature	Fair	A relatively well developed specimen. Heavy ivy growth up trunk obscuring view for assessment. Limited crown development toward east. No apparent reason.	B2	Cut ivy and re-assess	20-30	6;2;6;6	Fell	Within the proposed construction area	N/A
23	718721.429	748656.173	Ash Fraxinus excelsior	Mature	Good	Three-stemmed from base with tight unions between stems. No visible defects at unions. Very heavy ivy growth up stems. Upper canopy relatively well developed with no visible defects.	B2	Cut ivy and re-assess	30-40	5;6;5;5	Fell	Within the proposed construction area	N/A
24	718722.616	748722.02	Beech Fagus sylvatica	Mature	Good	A large dominant specimen on boundary. Very heavy ivy growth up trunk obscuring view for assessment. Surface root damage evident probably due to livestock impact may reduce longterm potential.	B2	Cut ivy and re-assess	20-30	5;5;5;5	Fell	Within the proposed construction area	N/A
25	718727.911	748642.527	Ash Fraxinus excelsior	Mature	Good	A shallow crack present from 0.5-2m suggests a structural defect at point of a large limb attachment at 2m. Localised decay visible at 1.25m to east.	U	Fell	<10	4;6;4;4	Fell	Failed and within the proposed construction area	N/A
26	718735.447	748753.238	Ash Fraxinus excelsior	Mature	Fair	May have lost part of upper canopy in the past. Area obscured by ivy.	C2	Cut ivy and re-assess	10_15	4;5;5;4	Fell	Within the proposed construction area	N/A
27	718737.831	748616.503	Ash Fraxinus excelsior	Mature	Good	Trunk threestemmed from base. Wide unions between stems with very heavy ivy growth up stems obscuring view for assessment. Minor storm damage in crown to east.	B2	Cut ivy and re-assess	40	4;7;4;6	Fell	Within the proposed construction area	N/A
28	718738.531	748761.203	Ash Fraxinus excelsior	Early Mature	Good	Slightly sub-dominant to neighbouring tree but not significantly so. Heavy ivy growth up trunk.	B2	Cut ivy	20-30	2;5;5;3	Fell	Within the proposed construction area	N/A
29	718741.419	748595.643	Ash Fraxinus excelsior	Mature	Good	A large specimen. Trunk multi-stemmed from base. Unions between stems appear sound. Surface roots to west exposed and damaged by livestock. A degree of structural integrity lost as a result. Extent not possible to ascertain at present. Upper canopy relatively well developed.	B2	No action necessary	30-40	8;6;10;8	Fell	Within the proposed construction area	N/A
30	718742.052	748766.96	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Trunk three-stemmed from 1m with very heavy ivy growth obscuring view for assessment. Unions between stems need closer inspec-tion following ivy removal.	B2	Cut ivy and re-assess	40	8;8;8;8	Fell	Root zone within the proposed construction area	N/A
31	718746.022	748777.084	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Heavy ivy growth up stem obscuring view for assessment. No visible defects.	B2	Cut ivy and re-assess	40	6;6;5;5	Fell	Root zone within the proposed construction area	N/A
32	718749.85	748787.534	Ash Fraxinus excelsior	Mature	Good	A large dominant specimen. Very heavy ivy growth obscuring view for assessment. Large extended limbs to west and minor deadwood in crown.	B2	Cut ivy and deadwood. Re-assess	30-40	5;7;10;5	Retain	Not impacted by works	Place tree protection south
33	718752.646	748567.054	Ash Fraxinus excelsior	Mature	Poor	Trunk multistemmed from base with tight unions between stems. Very heavy ivy growth obscuring view for assessment and beginning to					Fell	Within the proposed construction area	N/A

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						swamp tree. Upper canopy appears of low vigour. Long-term potential limited as a result.							
34	718761.669	748808.875	Ash Fraxinus excelsior	Mature	Fair	Storm damage to crown to south. Tree inaccessible due to vegetation.	C2	Remove surrounding vegetation and assess.	10_15		Retain	Not impacted by works	Retain & protect
35	718763.459	748818.567	Ash Fraxinus excelsior	Mature	Good	Trunk kinked toward north. Vertical from 4m. Upper canopy well developed with no visible defects.	B2	No action necessary	40	5;5;5;6	Retain	Not impacted by works	Retain & protect
36	718763.987	748541.58	Ash Fraxinus excelsior	Mature	Fair	Trunk co-dominant from base with a wide union between stems. Very heavy ivy growth up both stems obscuring view for assessment. Storm damage in upper crown with upper canopy relatively sparse as a result.	C2	Noo action necessary	10-15	6,3,6,6	Fell	Within the proposed construction area	N/A
37	718765.629	748822.373	Ash Fraxinus excelsior	Young	Poor	A poorly developed sub-dominant specimen. Suitable for retention within current environment only.	C2	No action necessary	10	1;4;2;1	Retain	Not impacted by works	Retain & protect
38	718772.761	748840.185	Ash Fraxinus excelsior	Mature	Good	Relatively well developed though crown restricted due to competition from neighbouring trees. Very heavy ivy growth restricting view for assessment.	B2	Cut ivy and re-assess	40	1;2;4;6	Retain	Not impacted by works	Retain & protect
39	718773.193	748842.357	Ash Fraxinus excelsior	Mature	Good	Relatively well developed though crown restricted toward south due to competition from neighbouring trees. Suitable for retention within current sheltered environment only.	B2	No action necessary	20-30	5;5;1;1	Retain	Not impacted by works	Retain & protect
40	718774.757	748848.406	Ash Fraxinus excelsior	Mature	Good	Trunk co-dominant from base with a tight union between stems. Longterm potential may be reduced as a result but unlikely to be significant at present.	B2	No action necessary	20-30	6;6;3;5	Retain	Not impacted by works	Retain & protect
41	718778.855	748851.234	Elm Ulmus procera	Young	Good	A well developed specimen with no visible defects. Long-term potential restricted due to Dutch elm disease.	C2	No action necessary	10	1;2;2;2	Retain	Not impacted by works	Retain & protect
42	718780.341	748502.499	Beech Fagus sylvatica	Mature	Good	A well developed specimen though very heavy ivy growth obscuring view for assessment. Light surface root damage from livestock. Unlikely to be significant at present.	C2	No action necessary	20	6;6;3;5	Retain	Within the proposed construction area	N/A
43	718780.508	748856.733	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Crown restricted toward north and east due to competition from neighbouring trees. Suitable for retention within current environment only.	B2	No action necessary	30-40	2;2;5;7	Retain	Not impacted by works	N/A
44	718783.224	748860.154	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen though crown restricted toward north-east due to competition between trees.	B2	No action necessary	40	6;6;7;8	Retain	Not impacted by works	N/A
45	718784.343	748866.051	Ash Fraxinus excelsior	Mature	Fair	Sub-dominant to neighbouring trees with trunk leaning toward east as a result. Suitable for retention within current environment only.	C2	No action necessary	15-20	6;7;4;1	Retain	Not impacted by works	N/A
46	718784.741	748861.488	Ash Fraxinus excelsior	Mature	Good	A dominant tree within group though crown slightly restricted due to competition from neighbouring trees.	B2	No action necessary	40	4;5;4;4	Retain	Not impacted by works	N/A
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47	718785.157	748867.805	Ash Fraxinus excelsior	Mature	Good	A tall slender specimen with crown mainly oriented toward north and east due to competition with neighbouring trees. No visible defects. Suitable for retention within current shelter only.	B2	No action necessary	40	8;8;2;2	Retain	Not impacted by works	N/A
48	718786.651	748862.123	Ash Fraxinus excelsior	Early Mature	Fair	A sub-dominant specimen with a strong lean toward west due to competition	C2	No action necessary	10_15	5;1;1;6	Retain	Not impacted by works	N/A

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						from neighbouring trees. Suitable for retention within current sheltered environment only.							
50	718795.283	748502.436	Beech Fagus sylvatica	Mature	Good	A well developed specimen. Minor damage to surface roots from livestock unlikely to be significant at present.	B2				Fell	Within the proposed construction area	N/A
51	718844.129	748955.937	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	40		Retain	Not impacted by works	Retain & protect
51	718844.129	748955.937	Ash Fraxinus excelsior	Mature	Good	A relatively well developed specimen. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	40		Retain	Not impacted by works	Retain & protect
52	718849.338	748957.823	Sycamore Acer pseudoplatanus	Early Mature	Fair	A sub-dominant specimen. Crown restricted toward west.	C2	No action	10_15		Retain	Not impacted by works	Retain & protect
53	718863.583	748963.723	Ash Fraxinus excelsior	Early Mature	Good	Multi-stemmed from base. Tight unions between stems will ultimately reduce long-term potential.	C2	No action	15-20		Retain	Not impacted by works	Retain & protect
54	718865.946	748965.696	Ash Fraxinus excelsior	Early Mature	Good	Multi-stemmed from base. Tight unions between stems will ultimately reduce long-term potential.	C2	No action	15-20		Retain	Not impacted by works	Retain & protect
55	718880.115	748965.58	Sycamore Acer pseudoplatanus	Mature	Good	A relatively well developed specimen. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	40		Retain	Not impacted by works	Retain & protect
56	718881.675	748961.934	Ash Fraxinus excelsior	Mature	Fair	A relatively large specimen. Very heavy ivy growth obscuring view for assessment. Crown restricted toward west due to competition between trees.	B2	Cut ivy and re-assess	20-30		Retain	Not impacted by works	Retain & protect
57	718884.233	748953.582	Ash Fraxinus excelsior	Young	Good	A relatively well developed specimen. No visible defects	B2	No action	40		Retain	Not impacted by works	Retain & protect
58	718893.781	748925.734	Ash Fraxinus excelsior	Early Mature	Fair	A relatively well developed multi-stemmed specimen. No visible defects.	B2	No action	20-30		Retain	Not impacted by works	Retain & protect
59	718898.512	748909.158	Ash Fraxinus excelsior	Early Mature	Poor	In a state of advanced decline	U	Fell	<10		Retain	Not impacted by works	Retain & protect
60	718898.708	748909.316	Ash Fraxinus excelsior	Early Mature	Poor	A tree of very limited vigour. Very heavy ivy growth beginning to swamp tree.	C2	Cut ivy and re-assess	10		Retain	Not impacted by works	Retain & protect
61	718899.503	748907.24	Ash Fraxinus excelsior	Early Mature	Poor	In a state of advanced decline.	U	Fell	<10		Retain	Not impacted by works	Retain & protect
62	718900.075	748905.684	Ash Fraxinus excelsior	Early Mature	Poor	In a state of advanced decline.	U	Fell	<10		Retain	Not impacted by works	Retain & protect
63	718915.104	748886.71	Ash Fraxinus excelsior	Early Mature	Good	A relatively well developed specimen with very heavy ivy growth up trunk. No visible defects.	B2	Cut ivy	40		Retain	Not impacted by works	Retain & protect
64	718915.193	748884.364	Ash Fraxinus excelsior	Young	Good	A well developed specimen with no visible defects.	B2	No action	40		Retain	Not impacted by works	Retain & protect
65	718917.783	748877.978	Sycamore Acer pseudoplatanus	Young	Good	A cluster of stems forming a relatively well developed specimen. A young beech also in cluster.	B2	No action	40		Retain	Not impacted by works	Retain & protect
66	718920.193	748873.267	Ash Fraxinus excelsior	Early Mature	Good	A relatively well developed specimen. Very heavy growth obscuring view for assessment. No visible defects.	B2	Cut ivy	40		Retain	Not impacted by works	Retain & protect
67	718921.698	748869.508	Ash Fraxinus excelsior	Young	Poor	In a state of advanced decline	U	Fell	15-20		Retain	Not impacted by works	Retain & protect
68	718923.298	748867.317	Ash Fraxinus excelsior	Early Mature	Poor	Exrensive grazing damage present.	U	Fell	<10		Retain	Not impacted by works	Retain & protect
69	718924.494	748865.174	Ash Fraxinus excelsior	Early Mature	Poor	Extensive deadwood in crown indicative of decline	C2	Dead wood	10		Retain	Not impacted by works	Retain & protect
70	718927.76	748857.81	Beech Fagus sylvatica	Mature	Good	A large specimen. Pockets of decay present in buttress roots and in trunk at 2m to NE below point of co-dominance. Unlikely to be significant at present but decay will ultimately reduce long-term potential.	B2	Monitor	15-20		Retain	Not impacted by works	Retain & protect
71	718930.475	748853.544	Ash Fraxinus excelsior	Early Mature	Fair	Trunk with a lean toward east due to comoetition from neighbouring tree. Unlikely to be sigificant at present. Minor bark damage to trunk. No associated decay. Upper canopy restricted toward west. but not significantly so.	B2	No action	20-30		Retain	Not impacted by works	Retain & protect
72	718932.17	748849.505	Sycamore Acer	Early Mature	Fair	Extensive areas of grazing damage to trunk.	C2	No action	10_15		Retain	Not impacted by	Retain & protect

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			pseudoplatanus			Long-term potential reduced as a result.						works	
73	718932.989	748832.379	Sycamore Acer pseudoplatanus	Young	Fair	A multi-stemmed specimen. Tight unions between stems but not significant at present.	C2	No action	15-20		Retain	Not impacted by works	Retain & protect
74	718935.817	748829.182	Ash Fraxinus excelsior	Early Mature	Fair	Extensive ivy growth up trunk. Upper canopy relatively well developed with no visible defects.	B2	No action	20-30		Retain	Not impacted by works	Retain & protect
75	718942.441	748828.634	Ash Fraxinus excelsior	Early Mature	Good	Trunk co-dominant from base. Stem to north with extensive grazing damage.	B2	Remove stem with grazing damage	40		Retain	Not impacted by works	Retain & protect
76	718944.556	748827.56	Beech Fagus sylvatica	Mature	Fair	Three-stemmed from base. Localised decay in one limb but unlikely to be significant at present. Heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	20-30		Retain	Not impacted by works	Retain & protect
77	718947.992	748824.766	Ash Fraxinus excelsior	Early Mature	Poor	Extensive grazing damage to trunk. Long-term potential limited as a result.	U	Fell	<10		Retain	Not impacted by works	Retain & protect
78	718948.229	748813.049	Beech Fagus sylvatica	Mature	Fair	Canopy cut back for utility line clearance. Several pockets of decay in trunk. Unlikely to be significant at present but long-term potential reduced as a result.	C2	No action	15-20		Retain	Not impacted by works	Retain & protect
79	718951.592	748817.185	Ash Fraxinus excelsior	Early Mature	Poor	Extensive grazing damage to stems. Crown restricted due to competition from neighbouring trees. No associated decay but long-term potential limited as a result.	C2	No action	10_15		Retain	Not impacted by works	Retain & protect
80	718957.633	748804.334	Beech Fagus sylvatica	Mature	Good	Trunk with a strong lean toward west. Very heavy ivy growth obscuring view for assessment.	B2	Cut ivy and re-assess	20-30		Retain	Not impacted by works	Retain & protect
81	718542.973	748275.884	Willow	Mature	Good	Located on riverbank. Multi stemmed from 2.5m. No visible defects.	B	No action necessary	40	4;4;4;4	Retain	Not impacted by works	N/A
82	718551.995	748319.812	Beech Fagus sylvatica	Mature	Good	Located 5m adjacent from an agricultural field. Well formed crown. Minor deadwood in lower canopy that would be expected from a tree of this maturity. Minor decay at 4.5m north east following dropped limb that appears well compartmentalised. Very minor pockets of small diameter bark loss from vandalism events at 1.5m north with no associated decay. Provides high landscape value to the adjacent park south.	A	No action necessary	40	10;9;8;10	Retain	Not impacted by works	Place tree protection east
83	718561.655	748191.605	Sycamore Acer pseudoplatanus	Early mature	Good	Trunk co-dominant from 0.25m with sound union present. No visible defects.	B	No action necessary	20-25	5;4;5;5	Retain	Not impacted by works	N/A
84	718576.897	748135.43	Sycamore Acer pseudoplatanus	Early mature	Fair	Heavy ivy growth in lower canopy obscures detailed inspection. Single stemmed with sound unions and no visible defects.	B	No action necessary	20-30	3;4;5;5	Retain	Not impacted by works	Retain & protect
85	718585.621	748138.431	Sycamore Acer pseudoplatanus	Early mature	Good	Multi stemmed from base. Crowded crown with minimal deadwood.	B	No action necessary	20-30	4;3;5;4	Retain	Not impacted by works	Retain & protect
86	718592.907	748141.344	Sycamore Acer pseudoplatanus	Early mature	Good	Trunk co-dominant from 0.25m with sound union present. No visible defects.	B	No action necessary	20-30	5;2;5;5	Retain	Not impacted by works	Retain & protect
87	718597.168	748143.675	Sycamore Acer pseudoplatanus	Early mature	Good	Multi stemmed from base. No defects visible.	B	No action necessary	20-30	5;6;5;5	Retain	Not impacted by works	Retain & protect
88	718610.132	748308.489	Beech Fagus sylvatica	Early mature	Good	Located on a slope adjacent to agricultural lands. Multi stemmed from 1.5m. Canopy suppressed due to neighbouring competition. Crown restricted south as a result. Deadwood in lower canopy. Ivy obscures stems to 6m.	B	Remove deadwood	15-20	2;3;2;4	Retain	Not impacted by works	Place tree protection east
89	718610.173	748143.241	Sycamore Acer pseudoplatanus	Young	Fair	Multi stemmed from base. Deadwood in lower canopy.	C	No action necessary	10_15	4;4;4;2	Fell	Within linear working area	N/A
90	718614.653	748310.345	Ash Fraxinus excelsior	Early mature	Good	Located on a slope 3m from agricultural lands. Multi stemmed from 1.25m. Minor deadwood in lower canopy. No visible defects.	B	No action necessary	20-30	4;5;2;3	Retain	Not impacted by works	Place tree protection east
91	718615.812	748149.723	Alder Alnus glutinosa		Dead		U				Fell	Tree is not impacted by works but has failed.	N/A

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92	718616.406	748150.333	Alder Alnus glutinosa		Dead		U				Fell	Tree is not impacted by works but has failed.	N/A
93	718619.714	748257.781	Willow Salix	Mature	Good	Located on riverbank. Multi stemmed from 2.5m. No visible defects.	B	No action necessary	40	4;4;4;4	Fell	Within linear working area	N/A
94	718620.714	748150.398	Alder Alnus glutinosa	Early mature	Fair	Deadwood in lower canopy south. Heavy ivy growth obscures detailed inspection.	C	No action necessary	10_15	1;2;1;0	Fell	Within linear working area	N/A
95	718621.618	748157.609	Alder Alnus glutinosa	Early mature	Fair	Located on riverbank. Multi stemmed from base. No visible defects.	C	No action necessary	10_15	1;2;1;2	Fell	Within linear working area	N/A
96	718625.072	748152.244	Alder Alnus glutinosa	Mature	Good	Dominant within neighbouring tree group. Provides landscape value. No visible defects.	B	No action necessary	15-20	5;3;3;2	Fell	Within linear working area	N/A
97	718628.572	748249.986	Willow Salix	Early mature	Good	Located on riverbank. Multi stemmed from base. No visible defects.	C	No action necessary	15-20	3;3.5;2.5;2	Fell	Within linear working area	N/A
98	718630.851	748152.999	Alder Alnus glutinosa		Dead			Fell			Fell	Failed and overhanging proposed tracks.	Remove
99	718633.478	748151.939	Alder Alnus glutinosa	Mature	Good	Mature and tall with no visible defects.	B	No action necessary	15-20	1;3;4;2	Fell	RPA > 50% within the proposed construction area	N/A
100	718635.675	748153.534	Alder Alnus glutinosa	Early mature	Fair	Sub-dominant with drawn up form as a result.	C	No action necessary	10_15	2;1;1;1	Fell	RPA > 50% within the proposed construction area	N/A
101	718636.076	748304.614	Ash Fraxinus excelsior	Mature	Good	Multi stemmed from 2.25m. Well formed canopy. Branches congested near base of stems. No visible defects.	B	No action necessary	40	5;5;4;6	Fell	Within the proposed construction area	N/A
102	718637.132	748466.208	Ash Fraxinus excelsior	Mature	Fair	Located on the boundary of an agricultural field. Trunk co-dominant from 1m. Canopy twiggy in places. Deadwood over roadway north . Overhead services intrude into canopy at 6m. Ivy obscures upper trunk from detailed inspection. Base is sound with no visible defects.	B	Remove deadwood over roadway	15-20	4;4;4;5	Fell	Within the proposed construction area	N/A
103	718637.249	748154.502	Alder Alnus glutinosa	Early mature	Fair	Sub-dominant with drawn up form as a result.	C	No action necessary	10_15	2;1;1;1	Fell	Within the proposed construction area	N/A
104	718637.886	748154.001	Alder Alnus glutinosa	Mature	Good	Mature and tall with no visible defects.	B	No action necessary	15-20	3;3;5;3	Fell	Within the proposed construction area	N/A
106	718638.527	748154.651	Alder Alnus glutinosa	Early mature	Fair	Sub-dominant with drawn up form as a result.	C	No action necessary	10_15	2;1;1;1	Fell	Within the proposed construction area	N/A
107	718649.502	748173.423	Sycamore Acer pseudoplatanus	Young	Good	Growing from base of concrete service station. No visible defects. Note: Not at this location (on PDF).	C	Remove as has potentiality undermine structure	10_15	1;2;1;1	Fell	RPA > 50% within the proposed construction area	N/A
108	718639.629	748299.635	Sycamore Acer pseudoplatanus		Dead		U	Fell			Fell	This tree has failed and is within the proposed construction area	N/A
109	718639.892	748154.517	Alder Alnus glutinosa	Early mature	Fair	Sub-dominant with drawn up form as a result.	C	No action necessary	10_15	2;2;1;1	Fell	Within the proposed construction area	N/A
110	718640.262	748155.123	Alder Alnus glutinosa	Early mature	Fair	Sub-dominant with drawn up form as a result.	C	No action necessary	10_15	1;2;2;1	Fell	Within the proposed construction area	N/A
111	718641.083	748154.661	Alder Alnus glutinosa	Early mature	Fair	Sub-dominant with drawn up form as a result.	C	No action necessary	10_15	4;3;0.5;0	Fell	Within the proposed construction area	N/A

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112	718641.858	748481.141	Beech Fagus sylvatica		Dead		U	Fell			Fell	This tree has failed and is within the proposed construction area	N/A
113	718645.164	748155.022	Sycamore Acer pseudoplatanus	Mature	Good	Trunk co-dominant at 1.75m with sound unions.	B	No action necessary	30-40	6;5;3;2	Fell	Within the proposed construction area	N/A
115	718648.217	748256.552	Elm Ulmus procera		Dead		U				Fell	Within the proposed construction area	N/A
116	718648.217	748256.552				This point is a stem of 58					Fell	Within the proposed construction area	N/A
117	718648.622	748253.797	Elm Ulmus procera		Dead		U				Fell	Within the proposed construction area	N/A
118	718648.622	748253.797				This point is a stem of 61					Fell	Within the proposed construction area	N/A
119	718650.423	748214.734	Horse chestnut Aesculus hippocastanum	Early mature	Fair	Sub-dominant to neighbouring tree group with growth extended north west as a result. Possible storm damage has left hanging deadwood at north 4.5m.	B	Deadwood	20-30	5;2;2;7	Fell	RPA > 50% within the proposed construction area	N/A
120	718650.917	748211.188	Horse chestnut Aesculus hippocastanum	Mature	Good	Deep (600mm) cavity at 1.25m west. Trunk co-dominant at 4.5m. Possible storm damage has dropped a large section of the southern stem. This has created a fissure below this point which has the potential to expose the tree to infection and decay.	B	Monitor for decay to yearly	15-25	8;5.5;3;6	Fell	RPA > 50% within the proposed construction area	N/A
122	718651.546	748456.975	Lime Tilia × europaea	Mature	Fair	Mature with a suppressed canopy due to local competition. Deadwood in lower canopy at 7m south over roadway. No defects visible at base. Ivy obscures trunk from detailed inspection.	B	Deadwood	15-20	4;2;4;3	Fell	Within the proposed construction area	N/A
123	718651.751	748199.233	Ash Fraxinus excelsior		Dead		U				Fell	Failed and overhanging proposed tracks.	Remove
124	718651.81	748277.563	Elm Ulmus procera	Mature	Good	Multi stemmed from 2m. No visible defects.	B	No action necessary	20-30	4;5;3;4	Fell	Within the proposed construction area	N/A
125	718651.843	748438.587	Elder Sambucus			Note: no standard tree present. Two mature elder present.							
126	718652.085	748207.017	Horse chestnut Aesculus hippocastanum	Mature	Good	Exhibits a large cavity 2.25m west where a large diameter limb has dropped. No associated decay at this location at present.	B	Monitor for decay	30-40	3;8;6;8	Fell	RPA > 50% within the proposed construction area	N/A
127	718652.18	748201.88	Sycamore Acer pseudoplatanus	Early mature	Good	Drawn up due to local competition. No visible defects.	B	No action necessary	20-30	1;1;3;7	Fell	RPA > 50% within the proposed construction area	N/A
128	718652.187	748229.298	Horse chestnut Aesculus hippocastanum	Early mature	Fair	Storm damage in lower canopy. Canopy growth extended west due to location at edge of neighbouring group.	B	No action necessary	20-30	3;3;3;6	Fell	RPA > 50% within the proposed construction area	N/A
129	718652.728	748196.526	Ash Fraxinus excelsior	Young	Fair	Growth extended south due to suppression from neighbouring tree group. Deadwood in lower	C	Deadwood	10_15	0;0;8;3	Retain	20% RPA intrusion to west.	Recommend use of protective matting

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						canopy.							to mitigate potential root damage. Reduce canopy west by 2m. Place protective tree fencing.
130	718654.228	748192.481	Ash Fraxinus excelsior	Young	Poor	Poorly developed under canopy	C	No action necessary	10_15	1;1;1;1	Retain	Not impacted by works	Place tree protection
131	718653.888	748190.008	Sycamore Acer pseudoplatanus	Early mature	Poor	Poorly formed with canopy only extended south.	C	No action necessary	10_15	0;0;4;0	Retain	Not impacted by works	Place tree protection
132	718653.162	748192.903	Ash Fraxinus excelsior	Young	Poor	Form suppressed by neighbouring tree group.	C	No action necessary	10_15	0;0;4;2	Retain	Not impacted by works	Place tree protection
133	718654.381	748236.43	Sycamore Acer pseudoplatanus	Early mature	Good	Drawn up due to local competition.	B	No action necessary	20-30	3;2;2;3	Retain	<20% RPA intrusion to west.	Recommend use of protective matting to mitigate potential root damage. Place protective tree fencing.
134	718654.742	748189.215	Sycamore Acer pseudoplatanus		Dead		U				Retain		
135	718653.888	748190.008	Elder Sambucus			No standard tree present (Elder)					Retain	Not impacted by works	Place tree protection
136	718656.295	748196.285	Beech Fagus sylvatica	Mature	Good	Dominant within neighbouring tree group. Trunk co-dominant at 5m with sound union. Bleeding canker not visible. Well developed crown. A specimen of high landscape value.	A	No action necessary	40	6;4;6;7	Retain	20% RPA intrusion to west.	Recommend use of protective matting to mitigate potential root damage. Reduce canopy west by 2m. Place protective tree fencing.
137	718658.332	748157.296	Sycamore Acer pseudoplatanus	Mature	Good	Multi stemmed from base. Provide landscape value with well developed crown above river edge. Deadwood in lower canopy with no significant targets present.	B	Deadwood	30-40	8;8;9;7	Retain	20% RPA intrusion to west.	Recommend use of protective matting to mitigate potential root damage. Place protective tree fencing.
139	718660.969	748170.064	Sycamore Acer pseudoplatanus	Young	Poor	Tall and drawn up. Suffering from light suppression.	C	No action necessary	10_20	1;1;2;1	Retain	Not impacted by works	Place tree protection
140	718661.882	748223.167	Ash Fraxinus excelsior	Mature	Good	Cavity at base east. Single stemmed with a crown that extends above neighbouring tree group.	A	Monitor cavity	30-40	5;5;7;6	Retain	Not impacted by works	Place tree protection west
141	718661.953	748175.456	Beech Fagus sylvatica	Mature	Good	Trunk co-dominant at 1.25m. A wide union created a 250mm deep bowl. Localised decay at two 150mm pruning cuts 1.75m north which are not significant at present.	A	No action necessary	40	9;9;3;9	Retain	20% RPA intrusion to west.	Recommend use of protective matting to mitigate potential root damage. Place protective tree fencing.
142	718662.469	748187.057	Alder Alnus glutinosa		Dead						Retain	Tree is not impacted by works but has failed.	N/A
143	718662.579	748190.222	Beech Fagus sylvatica	Mature	Good	Dominant within neighbouring tree group. Trunk co-dominant at 4.5m with sound union. Deadwood at 5m west which presents target of manmade footpath through the wood. Bleeding canker present at base south which is mi-nor and localised.	A	Deadwood	40	6;6;5;5	Retain	Not impacted by works	Place tree protection
144	718662.67	748205.521	Rowan Sorbus		Dead		U				Retain	Tree is not	N/A

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			aucuparia									impacted by works but has failed.	
145	718662.79	748184.903	Sycamore Acer pseudoplatanus	Mature	Fair	Single stemmed with minor deadwood at 3-4m south. Somewhat drawn up due to neighbouring tree group. Provides good landscape valve at pedestrian entrance to park.	B	Deadwood	30-40	3;4;3;5	Retain	Not impacted by works	Place tree protection
146	718663.613	748173.036	Beech Fagus sylvatica	Mature	Good	Exhibits minor Phytophthora infection, though localised at present. Single stemmed with a well developed canopy.	A	No action necessary	40	7;8;7;8	Retain	Not impacted by works	Place tree protection
148	718663.884	748294.69	Ash Fraxinus excelsior	Mature	Poor	Located within marshy soil on the river bank. Extensive bank damage and limb loss from likely storm events. In a state of decline with a twiggy appearance to branches.	C	Remove or leave as monolith for ecological benefits.	10_15	4;5;5;3	Fell	Within linear working area	N/A
149	718664.12	748195.69	Ash Fraxinus excelsior	Early mature	Good	Drawn up with no visible defects.	B	No action necessary	15-25	2;3;0;1	Retain	Not impacted by works	Place tree protection west
151	718665.01	748215.717	Sycamore Acer pseudoplatanus	Early mature	Good	Growth extended east due to neighbouring tree group. Roots exposed west due to foot traffic. Minor deadwood in lower canopy.	B	No action necessary	20-30	3;7;3;2	Retain	Not impacted by works	Place tree protection west
153	718665.367	748205.586	Rowan Sorbus aucuparia		Dead		U				Retain	Tree is not impacted by works but has failed.	N/A
155	718667.241	748167.033	Sycamore Acer pseudoplatanus	Young	Fair	Multi stemmed from base. Growth extended south due light suppression. Located adjacent to a low (0.35m) wall over water and has potential to undermine.	C	Remove to prevent any damage to low wall	10_15	1;3;2;1	Retain	Not impacted by works	Place tree protection
156	718667.546	748199.714	Sycamore Acer pseudoplatanus	Early mature	Good	Under development canopy due to neighbouring competition.	B	No action necessary	15-25	2;2;1;2	Retain	Not impacted by works	Place tree protection west
157	718667.564	748207.79	Ash Fraxinus excelsior	Early mature	Good	Two stems from base. No visible defects.	B	No action necessary	20-30	4;5;4;3	Retain	Not impacted by works	Place tree protection west
158	718668.53	748156.181	Sycamore Acer pseudoplatanus	Early mature	Good	Two stems from base. Has begun to undermine adjacent low stone wall.	C	Remove to prevent any further damage to low wall	10_20	5;5;4;3	Fell	Not impacted by works, however it has undermined the historic wall.	Remove and stump grind
159	718670.347	748221.734	Elm Ulmus procera	Early mature	Good	No visible defects.	B	No action necessary	20-30	2;5;1;1	Retain	Not impacted by works	Place tree protection west
160	718671.554	748246.22	Elm Ulmus procera	Early mature	Good	Trunk extended north due to neighbouring competition. No defects visible.	B	No action necessary	20	6;2;0;2	Retain	Not impacted by works	Place tree protection west
161	718671.611	748293.405	Ash Fraxinus excelsior	Mature	Dead		U				Retain	Not impacted by works	N/A
163	718674.533	748229.658	Elm Ulmus procera	Early mature	Good	No visible defects.	B	No action necessary	20-30	3;3;2;1	Retain	Not impacted by works	N/A
167	718677.702	748258.064	Ash Fraxinus excelsior	Young	Fair	Self-seeded and drawn up due to location adjacent to bridge	U	Remove as has potential to undermine bridge	10_15	1;1;1;1	Retain		
169	718680.155	748292.821	Elm, ash	Young	Fair	Group 6. Young ash and elm located near river bank adjacent to a low 0.5m stone wall.	C				Retain	Not impacted by works	Place tree protection west
170	718680.556	748294.212	Elm, ash	Young	Fair	Group 6. Young ash and elm located near river bank adjacent to a low 0.5m stone wall.	C				Retain	Not impacted by works	Place tree protection west
171	718680.965	748307.065	Elm Ulmus procera	Mature	Good	Trunk co-dominant at 0.75m with sound union present. Minor dead wood south. No visible defects.	B	Remove deadwood	20	4;4;3;3	Retain	Not impacted by works	Place tree protection west
172	718681.802	748290.546	Elm, ash	Young	Fair	Group 6. Young ash and elm located near river bank adjacent to a low 0.5m stone wall.	C		10_20	0;2.5;2.5;0	Retain	Not impacted by works	Place tree protection west
173	718682.319	748294.107	Elm, ash	Young	Fair	Group 6. Young ash and elm located near river bank adjacent to a low 0.5m stone wall.	C				Retain	Not impacted by works	Place tree protection west
174	718700.74	748401.698	Beech Fagus sylvatica	Mature	Poor	Trunk failed at 11m from likely storm event. Decay visible at pruning points at 7m south. Base sound with no visible defects.	C	Monitor for decline yearly	10_20	1;2;4;5	Fell	Within the proposed construction area	N/A
175	718701.04	748405.281	Lime Tilia × europaea	Mature	Fair	Located within a private garden. Tall and drawn up due to local competition. Canopy congested as a result. Minor deadwood south though not	A	Remove deadwood	40	4;3;3;4	Fell	Within the proposed construction area	N/A

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						over roadway.							
176	718703.913	748399.56	Beech Fagus sylvatica	Mature	Good	Single stemmed and dominant within neighbouring tree group. Small diameter deadwood south at 6m. Lower canopy constrained west due to light competition. Ivy obscures trunk from base to 5m. No visible defects at base.	A	Remove all dead wood over roadway south	40	6;7;5;0	Fell	Within the proposed conconstruction area	N/A
177	718703.987	748354.085	Ash Fraxinus excelsior		Dead	Within group 5.	U	Fell	0	2,3,2,3	Retain	Not impacted by works	Place tree protection west
178	718719.471	748369.524	Ash Fraxinus excelsior		Dead	Fire damaged	C2	Retain			Retain	Not impacted by works, but should be felled due to proximity to road.	Place tree protection west

Ennis Lane

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1	120510.5	405668.3	Sycamore Acer pseudoplatanus	Early Mature	Dead	Dead tree	U	Fell	0	0,3,3,2	Fell	Within construction compound	N/A
3	120500.9	405677.3	Ash Fraxinus excelsior	Early Mature	Fair	Multi stemmed specimen with some deadwood present in crown.	C2	Dead wood	15-20	4,6,2,2	Fell	Within construction compound	N/A
4	120496.3	405682.3	Ash Fraxinus excelsior	Mature	Dead	Tree canopy largely dead with very little living material left	U	Fell	0	2,1,4,1	Fell	N/A	N/A
5	120493.5	405686.3	Sycamore Acer pseudoplatanus	Mature	Good	Crown concentrated over road otherwise healthy no defects	B2	Cut ivy	30-40	3,4,6,3	Fell	Within construction compound	N/A
6	120492.7	405688.5	Ash Fraxinus excelsior	Early Mature	Dead	dead	U	Fell	0	N/A	Fell	N/A	N/A
7	120491.6	405692.2	Ash Fraxinus excelsior	Young	Dead	dead	U	Fell	0	N/A	Fell	N/A	N/A
8	120489.6	405694.7	Beech Fagus sylvatica	Early Mature	Dead	Dead	U	Fell	0	N/A	Fell	N/A	N/A
9	120489	405699.1	Common Lime Tilia x europaea	Mature	Good	Multi stemmed from base wig lots of basal suckers. Ivy growth in crown.	B2	Cut ivy	30-40	6,6,6,7	Fell	Within construction compound	N/A
10	120489.3	405702.7	Ash Fraxinus excelsior	Mature	Fair	Compact crown oriented to North. Minor deadwood to south in upper canopy	B2	Cut ivy	20-30	5,4,2,3	Fell	Within construction compound	N/A
11	120489.4	405703	Sycamore Acer pseudoplatanus	Mature	Good	Multistemmed tree with majority of stems leaning towards north no visible defects, minor deadwood	B2	Cut ivy	30-40	4,4,4,4	Fell	Within construction compound	N/A
	120484.1	405708.1	Ash Fraxinus excelsior	Mature	Good	Large multistemmed tree with open crown oriented to North. Significant ivy growth	B2	Cut ivy	30-40	3,4,2,2	Fell	Within construction compound	N/A
13	120483.2	405709.1	Sycamore	Young	Good	Small sub dominant tree	C2	Cut ivy	15-20	2,2,2,2	Fell	Within construction	N/A

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			Acer pseudoplatanus			straight stem, strong. ivy growth						compound	
14	120481.7	405714.1	Sycamore Acer pseudoplatanus	Early Mature	Good	No visible defects , strong ivy present	C2	Cut ivy	15-20	3,2,4,2	Fell	Within construction compound	N/A
15	120480.8	405717.2	Ash Fraxinus excelsior	Mature	Poor	Multistemmed ash with significant deadwood in crown. Ivy growth has consumed stem and crown. in decline	C2	Cut ivy	<10	4,4,4,4	Fell	Within construction compound	N/A
16	120479.7	405718.9	Ash Fraxinus excelsior	Mature	Poor	Multi stemmed ash with small weak canopy. strong ivy from base into crown. Most of crown not visible due to ivy but appears poor	C2	Cut ivy	<10	4,3,5,4	Fell	Within construction compound	N/A
17	120476.7	405723.2	Ash Fraxinus excelsior	Mature	Very Poor	Canopy has signs of decline with deadwood and poor growth, strong ivy throughout stem and canopy.	C2	Cut ivy	<10	2,3,4,3	Fell	Within construction compound	N/A
18	120475	405727.8	Ash Fraxinus excelsior	Early Mature	Poor	Suppressed by ivy and surrounding trees. sparse canopy	C2	Cut ivy	<10	3,4,4,4	Retain	Within construction compound	Retain and protect
19	120472.1	405731.1	Ash Fraxinus excelsior	Mature	Poor	Deadwood, lesions and corrupt buds like that with dieback fungus. heavy ivy growth	C2	Cut ivy	<10	4,4,4,4	Retain	Within construction compound	Retain and protect
20	120471.3	405737.1	Sycamore Acer pseudoplatanus	Early Mature	Good	Small multistemmed cluster with ivy griwth	C2	Cut ivy	30-40	3,5,3,3	Retain	Within construction compound	Retain and protect
21	120470.1	405738.8	Ash Fraxinus excelsior	Early Mature	Fair	Signs of lesions and deadwood on canopy branches which may be due to dieback. Heavy ivy growth	C2	Cut ivy	<10	3,2,4,3	Retain	N/A	Retain and protect
22	120471.2	405742.5	Ash Fraxinus excelsior	Early Mature	Poor	Small compact bushy crown stressed with ivy growth all over, unable to see cause of crown decline. strong lean to North	C2	Cut ivy	<10	5,3,2,3	Retain	Within construction compound	Retain and protect
23	120467.5	405746.1	Ash Fraxinus excelsior	Mature	Poor	multistemmed cluster. Deadwood, some bark lesions and overgrowth by ivy	C2	Cut ivy	<10	3,2,3,3	Retain	Within construction compound	Retain and protect
24	718505.7	748695.7	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline	U	Fell	<10	2,1,4,2	Fell	N/A	N/A
25	718510.6	748692.6	Ash Fraxinus excelsior	Mature	Good	Relatively well developed with no evidence of ash dieback at present	C2	No action necessary	10-15	6,6,4,3	Fell	N/A	N/A
26	718504.1	748698.1	Sycamore Acer pseudoplatanus	Mature	Fair	Appears to have early stage ash dieback	C2	Monitor ash dieback	10	5,5,4,3	Fell	N/A	N/A
27	718527.4	748666.1	Common Lime Tilia x europaea	Mature	Good	A large well developed multi stemmed specimen. No visible defects	B2	No action necessary	40	8,4,5,4	Retain	N/A	Retain and protect
28	718532.7	748660.6	Sycamore Acer pseudoplatanus	Mature	Fair	A tall slender specimen with canopy suppressed toward east and west due to competition from neighbouring trees	B2	No action necessary	20-30	4,2,6,2	Retain	N/A	Retain and protect
29	718534.4	748659.4	Sycamore Acer	Mature	Fair	A suppressed specimen with a lean toward north and	B2	No action necessary	15-20	8,2,2,2	Retain	N/A	Retain and protect

Object ID	Easting (ITM)	Northing (ITM)	Species	Age class	Vigour	Comments	Category	Recommendations (immediate)	Longterm Potential	Canopy spread (NESW)	Retain or Fell (Impact of proposed works)	Retain or Fell Rationale	Remedial Works (To facilitate proposed works)
			pseudoplatanus			limited canopy cover.							
30	718535.8	748655.8	Sycamore Acer pseudoplatanus	Mature	Good	A cluster of stems forming a combined canopy. Strong ivy growth up stems. No visible defects	B2	No action necessary	30-40	7,5,3,2	Retain	N/A	Retain and protect
31	718534.9	748655.6	Ash Fraxinus excelsior	Early Mature	Poor	A cluster of stems with advanced stage ash dieback	U	Fell	<10	5,2,4,2	Retain	N/A	Retain and protect
32	718534.8	748645.7	Ash Fraxinus excelsior	Mature	Good	A multi stemmed specimen which appears free of ash dieback at present. Canopy mainly oriented toward east	C2	Monitor for ash dieback	10-15	4,9,5,2	Retain	N/A	Retain and protect
33	718539.9	748638.3	Common Lime Tilia x europaea	Early Mature	Good	A well developed multi stemmed specimen with no visible defects	B2	No action necessary	30-40	5,5,4,4	Retain	N/A	Retain and protect
34	718543	748631.3	Sycamore Acer pseudoplatanus	Early Mature	Good	A well developed specimen with no visible defects	B2	No action necessary	40	4,3,5,4	Retain	N/A	Retain and protect
35	718547	748626.1	Sycamore Acer pseudoplatanus	Mature	Good	A well developed specimen with no visible defects	A2	No action necessary	10	6,6,8,8	Retain	N/A	Retain and protect
36	718549.6	748620.7	Sycamore Acer pseudoplatanus	Early Mature	Fair	A slightly sub dominant specimen with limited overall canopy development	B2	No action necessary	20-30	3,3,4,2	Retain	N/A	Retain and protect
37	718550.4	748617.4	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline due to ash dieback	U	Fell	<10	2,4,3,1	Retain	N/A	N/A
38	718554.6	748613	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline due to ash dieback	U	Fell	<10	3,2,3,4	Retain	N/A	N/A
39	718556.6	748605.3	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline due to ash dieback	U	Fell	0	3,2,2,1	Retain	N/A	N/A
40	718557.9	748601	Ash Fraxinus excelsior	Early Mature	Very Poor	In a state of advanced decline due to ash dieback	U	Fell	0	3,1,2,1	Retain	N/A	N/A
41	718558.9	748596.4	Common Lime Tilia x europaea	Mature	Good	A well developed multi stemmed specimen with no visible defects	B2	No action necessary	40	6,3,4,4	Retain	N/A	N/A

Tree categories

A	Trees of high quality and value due to their size, age, condition, historical/visual merit and/or conservation potential (a minimum of 40 years).
A1	Mainly arboricultural values. Particularly good examples of species, essential components of groups or of formal or semi-formal arboricultural features.
A2	Mainly landscape values. Trees, groups or woodlands which provide a definite screening or softening effects to the locality in relation to views into or out of site, or those of particular visual importance.
A3	Mainly cultural values, including conservation. Trees, groups or woodlands of significant conservation, historical, comparative or other value (e.g. veteran trees or wood-pasture).
B	Trees of moderate quality and value (a minimum of 20 years).
B1	Mainly arboricultural values. Trees that might be included in high categories but are downgraded because of impaired condition (e.g. presence of remedial defects including unsympathetic past management and minor storm damage)
B2	Mainly landscape values. Trees present in numbers, usually as groups or woodlands, such that they form distinct landscape features, thereby attracting a higher collective rating than they might as individuals but which are not, individually, essential components of formal or semi-formal features (e.g. trees of moderate quality within an avenue that includes better A category specimens) or trees situated internally to the site, therefore individually having little visual impact on the wider locality.
B3	Mainly cultural values including conservation. Trees with clearly identifiable conservation or other cultural benefits.
C	Trees of low quality and value (a minimum of 10 years).
C1	Not qualifying in higher categories
C2	Trees present in groups or woodlands but without conferring on them greater landscape value and/or trees offering low or only temporary screening benefit.
C3	Trees with very limited conservation or other cultural benefits.
U	Trees in such condition that any existing value would be lost within 10 years and which should, in the current context, be removed for reasons of sound arboricultural management. Trees that are dead, dying or showing immediate and irreversible decline.

Terminology (cont.)

Comments: Refers to the tree's condition and suitability for the site.

Common name: Most widely used non botanical name.

Co-dominant: Two branches assuming the role of leading shoots. When growing close together may form a weak attachment (included bark) at their point of contact. Trees with this defect may be in danger of splitting at this weak attachment.

Crown Spread: Measured in metres north, east, south, and west.

Decay fungi: Refers to those species of fungi which degrade living wood and which may, depending on the degree of degradation, render the tree structurally unsound.

Defects: Refers to cracks, storm damage and any other damage mechanical or biological. Diameter: Diameter of the trunk (millimetres) at 1.5m. M.S. after the measurement refers to the tree being multi-stemmed.

Genus & Species: Refers to the botanical names for the tree.

Height: Measured in metres.

Monitor: Refers to trees which need to be re-surveyed on a yearly basis to assess their condition. This timescale may be sooner where works or adverse weather conditions have impacted negatively on the trees.

Overhaul: A reference to standard tree surgery work which consists of the removal of deadwood, crossing branches and balancing where appropriate.

Recommendations: Indicates surgery work necessary for the retention or, where necessary, removal of the tree.

Tree No.: Refers to numbered tag fixed to tree during survey.