

OXFORD FLOOD ALLEVIATION SCHEME

ARBORICULTURAL METHOD STATEMENT

IMSE500177-CH2-ZZ-ZZ-TN-UT-0738 | P02 January 19, 2022

ENVIRONMENT AGENCY

IMSE500177



Jacobs

OXFORD FLOOD ALLEVIATION SCHEME

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Executive Summary

This Arboricultural Method Statement has been produced in respect of the proposed development of land at, and adjacent to, the River Thames and its tributaries near Oxford City, Oxfordshire.

The proposed development of the site is the implementation of a new flood alleviation scheme. The proposed Scheme and associated works will comprise the construction of a new first and second stage channel (between the A34 to the west and the railway to the east, to the west of Oxford city centre), new flood defences (embankments and walls), new bridges and flood gates. The scheme will also involve the creation of new and/or improved habitats for flora, fauna, and fisheries.

This document has been prepared to provide thorough knowledge and understanding of the trees present within the site and to provide guidance on how the Oxford Flood Alleviation Scheme can be implemented to avoid and minimise impacts upon retained trees wherever possible.

Section 2 of this report details the specific measures to be adopted to ensure the protection of retained trees during the proposed development.

The site contractor must ensure that they read and understand all of the information within Section 2 prior to commencement of any on-site works.

It should be noted that, as detailed in Section 2.17, the following aspects of the development will be completed under the supervision of a suitably qualified Arboricultural Clerk of Works:

- Installation of ground protection measures where temporary access routes and working areas are required within the Root Protection Areas (RPAs) of retained trees.
- Excavation works within the RPAs of retained trees for the installation of new floodwall foundations.
- Erection of fit for purpose Tree Protection Barriers.

1. Introduction

1.1 PROJECT INTRODUCTION

CH2M (now Jacobs) commissioned Middlemarch Environmental Ltd to compile an Arboricultural Method Statement in respect of the proposed development of land at, and adjacent to, the River Thames and its tributaries near Oxford City in 2017. This Method Statement updates this previous statement to take into account changes in the scheme since this date and incorporates additional tree surveys.

Further details of the surveys are provided in the Arboricultural Impact Assessment reference IMSE500177-CH2-XX-00-RP-EN-0737 dated January 2022.

The proposed Scheme and associated works will comprise the construction of a new first and second stage channel (between the A34 to the west and the railway to the east, to the west of Oxford city centre), new flood defences (embankments and walls), new bridges and flood gates. The scheme will also involve the creation of new and/or improved habitats for flora, fauna, and fisheries.

This document has been prepared to provide thorough knowledge and understanding of the trees present within the site and to provide guidance on how the Oxford Flood Alleviation Scheme can be implemented to avoid and minimise impacts upon retained trees wherever possible.

1.2 SITE DESCRIPTION

The site under consideration comprises several irregularly shaped parcels of land, approximately 82 ha in size cumulatively, located in Oxfordshire between Ordnance Survey Grid References SP 49 05, SP 50 03, SP 50 04, SP 50 05, SP 51 04, and SP 51 05.

The study area is predominantly located in agricultural fields and floodplains. The wider landscape is dominated by a mix of residential and light industrial development, agricultural fields, allotment gardens, and areas of woodland.

The boundaries of the study area are predominantly delineated by grouped trees and hedgerows, with some parcels bound by residential development and roads. The River Thames and several smaller watercourses run through a number of parcels within the study area.

The location of the trees surveyed can be found on on the drawings contained within Section 3 of this report.

1.3 TREE RETENTION AND REMOVAL & PRE-DEVELOPMENT TREE WORKS

A number of trees require removal to achieve the proposed development. The trees to be removed are identified on the drawings provided in Section 3 of this Method Statement and in Table 4.1 of this Method Statement.

Overall the proposed development will require the removal of 361 individual trees and 78 groups of trees. The partial removal of a further 57 groups will also be required.

The Scheme has been designed to retain as many trees as possible, as described in the Environmental Statement. The design has also tried to minimize the loss of trees in the temporary working areas, where possible, through the provision of tree protection fencing and constraints on land available to the appointed Contractor. Prior to

commencement of construction a qualified arboriculturalist will work with the contractor to review temporary working areas and whether it is possible to retain any of the trees identified as being lost on the drawings.

It should be noted that a number of trees recorded during the Pre-development Arboricultural Survey (and subsequently identified for removal to facilitate the approved development were classified with an interim ('Int.') grading. This was based on the presence of ivy covering and preventing detailed inspections of the tree stems. Where ivy is present on main stems, and trees are confirmed as not being active bat roosts, it should be severed at a height of 1.5 m above ground level. Once the ivy has died off, the trees should be re-measured and inspected for potentially hidden defects. Given the timescale to the construction start in 2024 it is proposed this activity will be carried out closer to the start date.

In addition to proposed tree removal, it will also be necessary to undertake access facilitation pruning works on several retained trees throughout the site. These works will not result in the loss of trees and will be implemented under the supervision of a qualified arboriculturalist.

2. ARBORICULTURAL METHOD STATEMENT

2.1 INTRODUCTION

The following sections of this report detail the specific measures to be adopted to ensure the protection of retained trees during the proposed development.

The site contractor must ensure that they read and understand all of the following sections prior to commencement of any onsite works and all protection and tree works should be undertaken with the supervision of an Arboricultural Clerk of Works.

2.2 CONSTRUCTION EXCLUSION ZONE

The Construction Exclusion Zone is the area considered necessary to ensure that the tree roots and canopy are protected from damage during the construction processes. The extent of the exclusion zone is based upon guidance within BS5837:2012 'Trees in relation to design, demolition and construction – Recommendations'

The exclusion zones are to be defined on-site throughout the course of the development by the use of protective barriers as described below.

The Construction Exclusion Zones are to be afforded protection at all times. Once installed entry to these areas will only be permitted by prior approval via the project Arboricultural Clerk of Works (ACoW).

2.3 PROTECTIVE BARRIERS

The protective barriers will be erected prior to the commencement of any site works e.g. before any materials or machinery are brought on-site or the stripping of soil commences. These shall be erected around the RPAs all trees to be retained within the working areas. Signs will be installed on the protective barriers to inform site staff of responsibilities.

The protective barriers are to follow best-recommended practice and be constructed in accordance with the specification detailed in Section 6.2 of BS5837:2012 (Figures 2 and 3). Any variation to the specification of the protective barrier will be agreed upon with the Local Planning Authority Arboricultural Officer and Arboricultural Clerk of Works.

The Construction Contractor will inform an Arboricultural Clerk of Works (hereafter referred to as the Project Arboriculturist) when the protective barriers are being installed and the Project Arboriculturist will attend the site to confirm that they are being installed around RPAs indicated on the plans. The Local Planning Authority will be notified in writing once this inspection has been undertaken.

The barriers will remain in place until the completion of each section of the development and then they will only be removed with the consent of the Project Arboriculturalist and Local Planning Authority to permit completion of the scheme.

Other than works detailed within this method statement or approved in writing by the Local Planning Authority no works, including storage or dumping of materials, shall take place within the Construction Exclusion Zone as defined by the protective barriers.

2.4 GROUND PROTECTION

It has not been determined what the loading of the temporary access route is likely to be at this stage. Any ground protection to be installed in the vicinity of trees must be capable of supporting the expected loads and avoid compaction and damage to the soil. In this respect, the following examples provide adequate suspension of loads within the Root Protection Areas (RPAs) of retained trees. The ground protection might comprise one of the following:

- 1. For pedestrian movements only, a single thickness of scaffold boards placed either on top of a driven scaffold frame, so as to form a suspended walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile membrane.
- 2. For pedestrian-operated plants up to a gross weight of 2 t, proprietary, inter-linked ground protection boards placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile membrane.
- 3. For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. proprietary systems or pre-cast reinforced concrete slabs) to an engineering specification designed in conjunction with arboricultural advice, to accommodate the likely loading to which it will be subjected.

Where ground protection is required on-site, it shall be installed, under the supervision of the Project Arboriculturalist, in accordance with the following methodology:

- 1. Prior to the commencement of the works the location of the ground protection will be marked out and investigated to identify if any existing services are present.
- 2. The existing ground cover and vegetation present within the area will be carefully stripped/strimmed using hand tools.
- 3. The exposed soil will be covered with a permeable geotextile membrane. The geotextile layer shall be laid with overlaps of 300 mm beyond the edge of the proposed extent of the ground protection and it shall be temporarily retained with pins, stakes, or weights.
- 4. A 200mm deep layer of woodchip shall then be placed over the geotextile membrane, any plant equipment used to facilitate this must only operate from areas of existing hardstanding outside the RPAs of retained trees.
- 5. The edges of the woodchip-filled area shall be retained by timber boards staked into place with road pins or similar.
- 6. The track mat system shall then be installed on top of the woodchip layer. The track mats shall be transported to the working area from the existing areas of hardstanding outside the RPAs of retained trees. Where plant equipment is required to assist in placing the track mats it must only operate from the ground outside the RPAs of retained trees.

Ground protection measures for the temporary access routes throughout the site are to remain in-situ until the completion of works in those areas.

2.5 PRECAUTIONS IN RESPECT OF TEMPORARY WORKS

There are no aspects of the development which are expected to require temporary access to the exclusion zones defined by the protective fencing.

If temporary access is required to the exclusion zone or the RPA of a retained tree then such access will only be gained after consultation with the Project Arboriculturist and/or the Local Planning Authority (see Section 2.17 for contact details).

2.6 ACCESS DETAILS

Construction Vehicles

It is understood that construction access to the site will be provided along with the existing road networks. As noted, it will be necessary to undertake some access facilitation pruning works to minimise the potential for branch damage to occur due to the passage of the construction plant. It will also be necessary to ensure retained trees adjacent to the access route are protected from potential impact damage by the installation of tree protection barriers prior to the commencement of the development. This will be supervised by the Project Arboriculturalist.

Pedestrians

It is understood that pedestrian access to the site during construction will utilise the existing road and path network.

2.7 CONTRACTORS CAR PARKING

The contractor's car parking is to be provided within the site in locations well away from the retained trees in designated compound areas.

No car parking will be provided within the Construction Exclusion Zones.

Should the demand for car parking exceed the available area alternative offsite parking arrangements will be made.

2.8 SITE COMPOUND

The main site compound is proposed to be located adjacent to the works to the north of South Hinksey with smaller stellite compounds at strategic locations around the working areas. The drawings in Section 6 of this report take into account any impacts of all the compounds on trees.

It should be noted that one of the areas designated as a temporary site compound is the Minns Estate car parking area which is currently occupied by several retained trees. In this respect, where the provision of a site compound is required adjacent to tree numbers 841-846, no excavation or construction works shall be undertaken in proximity to the retained trees.

The existing hardstanding of the car park shall be retained to provide ground protection for the retained trees. Where the erection of cabins is required in this area, this shall be undertaken from areas outside the RPAs of retained trees.

The remaining site compounds are to be located outside of the Construction Exclusion Zone and their establishment must not cause harm to retained trees.

2.9 STORAGE SPACE

Areas of material storage are to be situated at various satellite compounds throughout the site temporary working areas, these have been taken into account in the drawings presented in Section 3.

The site storage areas are to be located outside of the Construction Exclusion Zone and their establishment must not cause harm to retained trees.

2.10 INFRASTRUCTURE REQUIREMENTS

Examination of the proposed plans and details of existing underground services shows that the new underground services will primarily be located outside of retained trees RPAs and that connections will be made into existing services in areas outside of the Construction Exclusion Zone. However tree T490 in New Hinskey will be lost to facilitate the diversion of the overhead 11kV cable at this location, however it may be possible to retain if it is pollarded back. The contractor will work with Scottish and Southern Electric to confirm if this is possible

If further underground services are to be installed or modified within the RPA of a retained tree then the Project Arboriculturist will be consulted (see Section 2.17 for contact details). The methodology for the installation, maintenance, or removal of any services within an RPA will be in accordance with NJUG Volume 4 'Guidelines for the Planning, Installation, and Maintenance of Utility Services in Proximity to Trees'. This will include hand-dug "broken" trenches to ensure that maximum protection is given to tree roots.

2.11 DEMOLITION, HARD SURFACE REMOVAL & REMOVAL OF STRUCTURES

The demolition and removal of Towles Mill Weir are required for flood risk management purposes and to facilitate fish passage. This will result in the partial loss of the G180 group of trees. Care will be taken to ensure the remainder of the group is retained.

There are no other existing buildings, structures, or hard surfaces present on-site that require demolition or removal.

2.12 NEW HARD SURFACES

There are no areas throughout the site where new hard surfaces are to be installed within the RPAs of retained trees. As such, no specific construction methodology is required for the installation of new hardstanding on site.

2.13 SITE GRADIENTS

It is understood that to prevent damage occurring to retained trees, no alterations of soil level will take place within the exclusion zones as defined by the protective barriers.

If site gradient alterations within the RPA of any retained tree are required then the Project Arboriculturist will be consulted for advice.

2.14 CONSTRUCTION OF STRUCTURES WITHIN THE RPA/CONSTRUCTION EXCLUSION ZONE

Floodwalls and Floodgates

The construction of new flood walls will require works within the RPAs of a number of retained trees. It is understood that excavations for the foundations of flood walls will be approximately 900 m in depth. With respect to the installation of new floodwalls and floodgates, the following methodology shall be adhered to:

- 1. Where excavation is required within the RPAs of retained trees, these works shall be undertaken under arboricultural supervision.
- 2. All necessary excavations will be carried out using a small (<1.5 ton) digger with a toothless bucket. To achieve the desired depth, the digger will excavate at 50 mm intervals to minimise potential damage to tree roots.
- 3. Any insignificant roots (i.e. <25 mm in diameter) will be cut using secateurs, making clean cuts. Any major roots (>25 mm in diameter) uncovered shall only be severed with approval from the Project Arboriculturist.
- 4. Once the desired depth is reached, foundations shall be constructed according to the contractor's specifications.
- 5. Where concrete foundations are to be installed in proximity to the roots of retained trees, these will be sleeved to prevent contamination of surrounding soil.
- 6. Following the installation of foundation pads, vertical bars shall be installed and excavated pits backfilled to desired levels.

Accommodation Bridges

Where construction of proposed accommodation bridges requires the installation of new hardstanding within the RPAs of retained trees, the working principles detailed in Section 2.12 shall be adhered to.

Where foundations are to be installed within the RPAs of retained trees, the locations for foundations shall be excavated using hand tools. Any roots measuring less than 25 mm in diameter uncovered during excavation shall be severed beyond the boundary of excavation, making clean cuts with suitably sharp tools.

Where roots greater than 25 mm in diameter are encountered, these shall only be severed following consultation with the Project Arboriculturist and/or the Local Planning Authority.

Foundation pits shall be lined with an impermeable membrane prior to backfilling. Materials for the installation of new foundations and hardstanding are to be brought to the working area by hand using areas of installed ground protection or from outside the RPAs of retained trees. No materials are to be stored on areas of unprotected ground within the RPAs of retained trees.

Fencing

- 1. The exact route of the proposed fencing shall be marked out in conjunction with the Project Arboriculturist.
- 2. Particular attention will be given to the location of all fence posts to ensure that no fence posts are sited within 1.0 m of the stem of any retained tree.
- 3. Excavation for the fence post holes will be completed using a pedestrian-operated post hole borer or manually using hand-held tools.
- 4. If any roots are damaged during the excavation for the fence posts they will be cut using sharp cutting tools such as bypass secateurs or handsaws to leave a clean wound with as small a surface area as possible. No roots greater than 25 mm in diameter will be cut without the agreement of the Project Arboriculturist.
- 5. The holes excavated for the fence posts shall be lined with an impermeable membrane to prevent concrete from leaching into the surrounding soil.
- 6. The fence posts shall be installed. All fence posts and other materials will be brought to the working area by hand. No vehicle movements over the unprotected ground will be permitted.
- 7. Once the fence posts are securely in place the fence panels shall be brought to the working area by hand and affixed into place. No storage of fence panels shall occur on areas of unprotected ground.

2.15 SOFT LANDSCAPING

Any soft landscaping within the exclusion zone will be undertaken by hand. A 500 mm radius from any tree trunk will remain uncovered by turf or other plantings to allow penetration of water and air into the soil.

2.16 USE OF HERBICIDES

Any herbicide used during the development works shall be systemic, spot applied and mixed according to manufacturers' recommendations.

2.17 ON-SITE MONITORING REGIME

All operations will be monitored by the main contractor and Project Arboriculturalist. The main contractor will ensure that all works within this document are followed (this will be built into the contract specification).

If any issues arise in relation to the retained trees the Project Arboriculturist will be contacted for advice.

Induction and Personnel Awareness

Details of tree protection and methods of working around trees will be included within site inductions to new members of site staff.

A copy of this document and the related Tree Protection Plan will be kept on-site and accessible to staff.

Monitoring/Audits

A pre-commencement site meeting will be arranged between the contractor, Project Arboriculturist and any other interested party. During this meeting, all outstanding items will be finalised and these will be communicated to the Local Planning Authority.

An inspection audit will be undertaken by a suitably experienced Arboriculturist once the protective barriers have been installed. Feedback will be provided to the Local Planning Authority Arboricultural Officer on completion of this visit. Following this, monthly audits of the tree protection will be undertaken.

Works Requiring Arboricultural Supervision

The following aspects of the development will be completed under the supervision of the Project Arboriculturist suitably qualified in arboriculture:

- Installation of ground protection measures where temporary access routes and working areas are required within the RPAs of retained trees.
- Excavation works within the RPAs of retained trees for the installation of new floodwall foundations.

2.18 USE OF SUBCONTRACTORS

The main contractor will be responsible for ensuring sub-contractors do not carry out any process or operation that is likely to adversely impact any tree on site.

2.19 CONTINGENCY PLAN FOR SOIL CONTAMINATION

Water will be readily available on-site and will be used to flush spilled materials through the soil and avoid contamination to tree roots. Spilled materials must not be flushed towards any existing or proposed watercourses, or into areas of groundwater. At the time of any spillage, the main contractor will contact the Project Arboriculturist for advice.

2.20 REMEDIAL TREE WORKS AND TREE REMOVAL

All tree works are to be completed prior to commencement of construction works and installation of the protective barriers. The trees and groups of trees to be removed are shown on the drawings in Section 3 and detailed in Table 4.1.

All tree works are to be completed by suitably qualified and insured arboricultural contractors in accordance with BS3998:2010 'Tree Work – Recommendations.

Where the removal of tree stumps is required and the works will be undertaken within 15 m of any retained tree then they will be ground out using a proprietary stump grinder and they will not be removed by winching or mechanical excavation.

In accordance with Sections, 7.3 and 8.3 of the Environmental Statement (December 2021) mitigation planting of native trees and shrubs resilient to climate change will be undertaken in relation to tree loss required for the proposed development. Planting plans and full details of mitigation planting for the scheme are further outlined in the Environmental Statement Appendix F.

A Landscape and Habitat Management Plan has also been submitted as part of the planning application which details the five-year management plans and establishment of the landscape and habitats associated with the Scheme. The plan also provides details for principles of long-term management with regard to mitigation tree planting and habitat creation.

2.21 **RESPONSIBILITIES**

It will be the responsibility of the ECC PM (The Client's Construction Manager responsible for the contract) or the Environment Agency Project Manager to ensure that the planning conditions attached to the planning consent are adhered to at all times and that a monitoring regime in regards to tree protection is adopted on-site.

The main contractor will be responsible for contacting the Local Planning Authority should any issues be raised related to the trees on site.

If pruning works to trees, surplus to the works already detailed in Table 4.1, are required at any time then permission must be sought from the Local Planning Authority first and then the works must be carried out in accordance with BS3998:2010 'Recommendations for Tree Work'.

The main contractor will ensure the build sequence is appropriate to ensure that no damage occurs to the trees during the construction processes. Protective barriers will remain in position until the completion of all construction works on the site.

The barriers and signs will be maintained in position at all times and checked on a regular basis by a designated person on site.

2.22 GENERAL PRECAUTIONS

Materials that are likely to have an adverse effect on tree health such as oil, bitumen or cement will be stored or mixed within bunded structures to contain any spillages and prevent contamination of retained trees. No fires will be lit within 20 m of the trunk of any tree that is to be retained.

3. DRAWINGS

The following drawings have been produced to record the tree surveys completed for the scheme and indicate trees which are to be retained or require removal as part of the scheme. RPAs are also indicated on the following plans;

- 1. IMSE500177-CH2-XX-00-DR-EN-0740 Revision A Overall Plan
- 2. IMSE500177-CH2-XX-00-DR-EN-0741 Revision A Tree Constraints and Removal Plan
- 3. IMSE500177-CH2-XX-00-DR-EN-0742 Revision A Tree Constraints and Removal Plan
- 4. IMSE500177-CH2-XX-00-DR-EN-0743 Revision A Tree Constraints and Removal Plan
- 5. IMSE500177-CH2-XX-00-DR-EN-0744 Revision A Tree Constraints and Removal Plan
- 6. IMSE500177-CH2-XX-00-DR-EN-0745 Revision A Tree Constraints and Removal Plan
- 7. IMSE500177-CH2-XX-00-DR-EN-0746 Revision A Tree Constraints and Removal Plan
- 8. IMSE500177-CH2-XX-00-DR-EN-0747 Revision A Tree Constraints and Removal Plan
- 9. IMSE500177-CH2-XX-00-DR-EN-0748 Revision A Tree Constraints and Removal Plan
- 10. IMSE500177-CH2-XX-00-DR-EN-0749 Revision A Tree Constraints and Removal Plan
- 11. IMSE500177-CH2-XX-00-DR-EN-0750 Revision A Tree Constraints and Removal Plan
- 12. IMSE500177-CH2-XX-00-DR-EN-0751 Revision A Tree Constraints and Removal Plan
- 13. IMSE500177-CH2-XX-00-DR-EN-0752 Revision A Tree Constraints and Removal Plan
- 14. IMSE500177-CH2-XX-00-DR-EN-0753 Revision A Tree Constraints and Removal Plan
- 15. IMSE500177-CH2-XX-00-DR-EN-0754 Revision A Tree Constraints and Removal Plan
- 16. IMSE500177-CH2-XX-00-DR-EN-0755 Revision A Tree Constraints and Removal Plan
- 17. IMSE500177-CH2-XX-00-DR-EN-0756 Revision A Tree Constraints and Removal Plan
- 18. IMSE500177-CH2-XX-00-DR-EN-0757 Revision A Tree Constraints and Removal Plan
- 19. IMSE500177-CH2-XX-00-DR-EN-0758 Revision A Tree Constraints and Removal Plan
- 20. IMSE500177-CH2-XX-00-DR-EN-0759 Revision A Tree Constraints and Removal Plan
- 21. IMSE500177-CH2-XX-00-DR-EN-0760 Revision A Tree Constraints and Removal Plan



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4. TREE SURVEY AND IMPACT DETAILS

The following table has been produced to record the same information recorded on the plans in Section 3 in tabular form. The table contains the details of the tree surveys completed for the scheme and indicate trees and groups of trees which are to be retained or require removal / partial removal as part of the scheme;

Table 7.1 - Summary of Impacts				
	2017 Tree Survey			
Tree March		BS5837	Chalum	
806	Species Crack Willow	Category C1	Removed	
807	Ash	B1	Removed	
808	Crack Willow	U C1	Removed	
810	Crack Willow	U	Removed	
811	Crack Willow	C1	Removed	
812	Crack Willow	U	Removed	
813	Crack Willow	U	Retained Removed	
815	Ash	B1	Removed	
816	Ash	B1 Int.	Removed	
817	Crack Willow	U C1	Removed	
819	Crack Willow	C1	Removed	
820	Crack Willow	C1	Removed	
821	Crack Willow Crack Willow	C1	Removed Removed	
823	Crack Willow	C1	Removed	
824	Crack Willow	B1	Removed	
825	Crack Willow	U C1	Removed	
827	Hawthorn	C1 C3	Removed	
828	Crack Willow	U	Removed	
829	Crack Willow	U	Removed	
830		C1	Removed	
837	Crack Willow	B1	Removed	
838	Crack Willow	C1 Int.	Removed	
839	Narrow Leaf Ash	C1	Removed Retained	
847	Hawthorn	B1	Removed	
848	Ash	U	Removed	
849	Crack Willow	U	Removed	
851	Crack Willow	U	Removed	
852	Crack Willow	U	Removed	
853	Crack Willow	U	Retained	
854	Crack Willow	U U	Retained	
856	Crack Willow	U	Removed	
862	Hawthorn	C3	Removed	
863	Hawthorn Silver Birch	C3 B1	Removed Removed	
873	Norway Spruce	C1	Removed	
874	Ash	B1	Removed	
877	Crack Willow	U	Removed	
879	Crack Willow	U	Removed	
880	Crack Willow	U	Removed	
881	Crack Willow	U	Removed	
882	Crack Willow	U	Removed	
893	Crack Willow	C1	Retained	
896	Crack Willow	U	Retained	
903	Lrack Willow Hawthorn	U C1	Retained	
913	Hawthorn	C3	Removed	
914	Laburnum	U	Removed	
915	Crack Willow Crack Willow	U	Removed Removed	
917	Ash	C1	Removed	
918	Ash	C1	Removed	
919	Horse Chestnut	C1	Removed	
921	Ash	C1 C1	Removed	
922	Hawthorn	C1	Removed	
923	Hawthorn Crack Willow	C1	Removed	
929	Hawthorn	C1	Removed	
949	Hawthorn	C1	Removed	
950	Ash	B1	Removed	
951	Ash Crack Willow	C1 C1	Removed	
953	Crack Willow	C1	Removed	
966	Goat Willow	C1	Retained	
967	Goat Willow Goat Willow	C1	Retained Removed	
970	Hawthorn	C1	Removed	
971	Blackthorn	B2	Removed	
972	Ash Blockteorn	C1	Removed	
973	Hawthorn	C1	Removed	
1002	Hybrid Black Poplar	B1	Retained	
1004	Hybrid Black Poplar	B1	Retained	
1006	Lrack Willow Crack Willow	U C1	kemoved Removed	
1008	Crack Willow	U	Removed	
1009	Crack Willow	U	Removed	
1010	Crack Willow Crack Willow	C1	Removed	
1011	Crack Willow	C1	Removed	
1013	Hawthorn	U	Removed	
1014	Crack Willow Crack Willow	U	Removed Removed	

1016	Crack Willow	B1	Removed
1017	Sycamore	C1	Removed
1018	Crack Willow	U	Removed
1019	Crack Willow	U	Removed
1020	Crack Willow	C1	Removed
1021	Crack Willow	C1	Removed
1022	Crack Willow	C1	Removed
1023	Crack Willow	U	Removed
1024	Crack Willow	C1	Removed
1025	Crack Willow	0	Removed
1026	Crack Willow	C1	Removed
1027	Crack Willow	0	Removed
1028		0	Removed
1029			Removed
1030		0	Removed
1031			Removed
1032	Crack Willow	0	Removed
1033	Crack Willow	0	Removed
1034	Crack Willow	C1	Bemoved
1035	Crack Willow	C1	Bemoved
1037	Crack Willow	U	Bemoved
1038	Crack Willow	U	Removed
1039	Crack Willow	U	Removed
1040	Crack Willow	C1	Removed
1041	Crack Willow	C1	Removed
1042	Crack Willow	C1	Removed
1103	White Willow	B1 Int.	Removed
1138	Ash	B1	Removed
1139	Crack Willow	U	Removed
1140	Ash	B1	Removed
1141	Crack Willow	U	Removed
1143	Crack Willow	U	Removed
1147	Ash	B1	Removed
1149	Hybrid Black Poplar	B1	Removed
1150	Crack Willow	U	Removed
1151	Crack Willow	C1	Removed
1152	Crack Willow	C1 Int.	Removed
1168	White Willow	B1	Removed
1170	Crack Willow	C1	Removed
11/1	Crack Willow	0	Removed
11/2	Crack Willow	U	Removed
1173	Crack Willow	0	Removed
1174	Crack Willow	C1	Removed
1175	ASI	B1 B1	Removed
1170	hydrid black Poplar	C1	Removed
1177	Asii White Doplar		Removed
11/8		0	Nemoveu
1179	Hybrid Black Poplar	R1	Removed
1179	Hybrid Black Poplar Hybrid Black Poplar	B1 B1	Removed Removed
1179 1180 1181	Hybrid Black Poplar Hybrid Black Poplar White Poplar	B1 B1 C1	Removed Removed Removed
1179 1180 1181 1182	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar	B1 B1 C1 C1	Removed Removed Removed Removed
1179 1180 1181 1182 1181	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar	B1 B1 C1 C1 C1 C1	Removed Removed Removed Removed Removed
1179 1180 1181 1182 1181 1183	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar	B1 B1 C1 C1 C1 C1 B1	Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1181 1183 1184	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar	B1 B1 C1 C1 C1 B1 U	Removed Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1181 1183 1184 1185	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow	B1 B1 C1 C1 C1 B1 U B1	Removed Removed Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1181 1183 1183 1184 1185 1186	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 U B1 B1 B1	Removed Removed Removed Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1183 1183 1184 1185 1186 1187	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 B1 U B1 B1 C1	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1183 1183 1184 1185 1186 1187 1188	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 U B1 B1 C1 U U	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 U B1 B1 C1 U U	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1189 1190	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 U B1 B1 C1 U U U C1	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1187 1188 1189 1190 1191	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 B1 B1 C1 U U C1 C1 C1	Removed
1179 1180 1181 1182 1183 1183 1184 1185 1186 1186 1187 1188 1189 1190 1191 1191	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 B1 B1 C1 U U U C1 C1 C1 B1 Int.	Removed
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1187 1188 1189 1190 1191 1192 1193	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 B1 B1 B1 C1 U U C1 C1 C1 C1 B1 Int. B1 B1 B1 B1 B1 B1 B1 B1 B1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Remove
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1187 1188 1189 1190 1191 1192 1193 1194	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 B1 B1 C1 C1 C1 C1 C1 C1 C1 B1 Int. B1 B1 B1 B1 B1 B1	Removed Remove
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 U B1 B1 C1 C1 C1 C1 C1 C1 B1 Int. B1 B1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Remove
1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 B1 U B1 C1 C1 B1 C1 C1 B1 C1 C1 C1 B1 C1 C1 B1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Retained Removed Removed Removed Removed Retained Removed <
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 C1 B1 U B1 B1 C1 C1 C1 C1 B1 Int. B1 B1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow	B1 B1 C1 C1 B1 B1 C1 U B1 C1 C1 C1 C1 B1 C1 U U U C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	81 81 C1 C1 C1 B1 B1 B1 C1 C1 C1 B1 B1 B1 C1 C1 C1 B1 B1 C1 C1 B1 B1 B1 B1 B1 B1 B1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 B1 U B1 C1 U U C1 B1 C1 C1 B1 C1 U U U U U U U U U U U U U U U	Removed Retained Removed Removed <t< td=""></t<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 B1 C1 D C1 C1 C1 C1 C1 C1 C1 C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 B1 C1 U U U C1 U C1 U U C1 U U C1 U <tr td=""> <</tr>	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214	Hybrid Black Poplar Hybrid Black Poplar White Poplar Crack Willow	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 B1 C1 U	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215	Hybrid Black Poplar Hybrid Black Poplar White Poplar Crack Willow	B1 B1 C1 C1 B1 U B1 C1 C1 B1 C1 U U U U C1 C1 U U U U U U U U U U U U U U U U U C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216	Hybrid Black Poplar Hybrid Black Poplar White Poplar Crack Willow	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 B1 C1 U U C1 U U C1 U U C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1182 1183 1184 1185 1186 1187 1188 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Wi	B1 B1 C1 C1 B1 B1 B1 C1 B1 C1 C1 B1 C1 U C1 U C1 U C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218	Hybrid Black Poplar Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Wi	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 B1 C1 U U U C1 C1 U U C1 C1 U U U U C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223	Hybrid Black Poplar Hybrid Black Poplar White Poplar Crack Willow	B1 B1 C1 C1 B1 U B1 C1 C1 B1 C1 U U C1 C1 C1 C1 C1 C1 C1 U U C1 U U U U U U	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224	Hybrid Black Poplar Hybrid Black Poplar White Poplar Crack Willow	B1 B1 C1 C1 B1 B1 C1 C1 B1 C1 C1 B1 C1 C1 C1 C1 B1 C1 C1 C1 C1 C1 C1 C1 C1 U U C1 U U C1 C1 U U U U C1 U U C1 C1 C1 C1 C1 U U U U U U U U B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1182 1181 1182 1183 1184 1185 1186 1187 1188 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 C1 B1 C1 C1 B1 C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1225 1226	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 C1 C1 C1 S1 B1 C1 U U C1 C1 U U C1 C1 C1 U U C1 C1 <	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1226 1227	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 U B1 C1 C1 B1 C1 U U C1 C1 C1 C1 C1 C1 U U C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1228 1227 1228 1226 1227 1228 1228 1228 1228 1226 1227 1228 1228 1227	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 C1 U U C1 C1 C1 C1 U	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1228 1229 1229 1229 1229 1229 1229 1229 1229 1229 1229	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 B1 C1 U U C1 C1 U U C1 C1 U U C1 C1 U U U U U U B1 C1 C1 C1 C1 C1 C1 C1 B1 B1 B1 B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1182 1181 1182 1183 1184 1185 1186 1187 1188 1190 1191 1192 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1228 1229 1230	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 C1 C1 C1 S1 B1 C1 C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1227 1228 1225 1226 1227 1228 1229 1230 1232	Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 U B1 C1 C1 B1 C1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1228 1229 1230 1232 1232	Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 C1 U U U C1 B1 B1 B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1228 1229 1230 1232 1231	Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 B1 C1 C1 B1 B1 C1 B1 B1 B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1226 1227 1218 1225 1226 1227 1228 1229 1230 1231 1232 1233 1234 1235 1234 1235 1236	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 U B1 C1 B1 C1 B1 C1 B1 C1 C1 B1 C1 B1 C1 B1 C1 B1 C1 C2 B1 B1 B1 B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1227 1228 1223 1224 1225 1226 1227 1230 1232 1233 1234 1235 1236 1237	Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 U B1 C1 C1 B1 C1 U C1 C2 B1 B1 B1 B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1228 1229 1230 1231 1232 1233 1234 1235 1236 1237 1239	Hybrid Black Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 C1 C1 B1 B1 C1 C2	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1228 1229 1230 1232 1233 1234 1235 1236 1237 1239 1243	Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 B1 B1 C1 C1 S1 B1 C1 C2 B1 B1 B1 B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1226 1227 1228 1229 1230 1231 1232 1233 1234 1235 1236 1237 1238 1234 1235 1236 1237 1238 1234 1235 1236 1237	Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack W	B1 B1 C1 C1 B1 U B1 C1 C1 S1 S1 C1 C1 S1 C1 C2 B1 B1 B1 B1 B1	Removed Removed <td< td=""></td<>
1179 1180 1181 1182 1181 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1202 1203 1204 1205 1206 1207 1211 1212 1213 1214 1215 1216 1217 1218 1223 1224 1225 1226 1227 1230 1231 1232 1233 1234 1235 1236 1237 1239 1244 1247	Hybrid Black Poplar White Poplar White Poplar White Poplar White Poplar White Poplar Crack Willow Crack Willow <td>B1 B1 C1 C1 B1 U B1 C1 B1 C1 B1 C1 B1 C1 D C1 B1 C1 B1 C1 B1 C1 D C1 B1 C1 C1 C1 C1 C1 C1 C1 C2 B1 B1</td> <td>Removed Removed <td< td=""></td<></td>	B1 B1 C1 C1 B1 U B1 C1 B1 C1 B1 C1 B1 C1 D C1 B1 C1 B1 C1 B1 C1 D C1 B1 C1 C1 C1 C1 C1 C1 C1 C2 B1	Removed Removed <td< td=""></td<>

	Crack Willow	C1	Removed
1250	Crack Willow	C1	Removed
1251	Crack Willow	B1 Int.	Removed
1263	Crack Willow	C1	Removed
1264	Goat Willow	C1	Removed
1265	Crack Willow	C1	Removed
1266	Crack Willow	C1	Removed
1267	Crack Willow	C1	Removed
1268	Crack Willow	U	Removed
1260	Crack Willow	<u> </u>	Removed
1205		U	Removed
1270	Crack Willow	C1	Removed
1271	Crack Willow	C1	Retained
1272	Crack Willow	C1	Retained
1273			Retained
1274		BI	Retained
12/8	Crack Willow	C1	Retained
1279	Crack Willow	U	Removed
1280	Crack Willow	U	Removed
1281	Crack Willow	U	Removed
1282	Crack Willow	U	Removed
1283	Crack Willow	C1	Removed
1285	Sycamore	B1 Int.	Removed
1286	Crack Willow	U	Retained
1287	Crack Willow	U	Retained
1288	Crack Willow	U	Retained
1289	Crack Willow	C1	Retained
1290	Ash	C1	Removed
1291	Ash	B1	Removed
1292	Flowering Cherry	C1	Removed
1293	Ash	C1	Removed
1294	Flowering Cherry	C1	Removed
1295	Flowering Cherry	C1	Bemoved
1295	Alder	C1	Retained
1200	Alder	R1	Retained
123/	Flowering Cherpy	D1	Retained
1230	Alder	C1	Potningd
1299	Alder		Retained
1300	Howering Cherry	B1	Retained
1301	Howering Cherry	C1	Removed
1305	Sycamore	B1	Retained
1306	Ash	C1	Removed
1315	Crack Willow	B1	Removed
1316	Sycamore	C1	Removed
1317	Crack Willow	C1	Removed
1318	Crack Willow	C1	Removed
1319	Sycamore	C1	Removed
1320	Sycamore	C1	Removed
1321	Sycamore	C1	Removed
1332	Common Lime	A1	Removed
1344	Ash	C1	Removed
1345	Ash	C1	
1343			Removed
1345	Common Lime	A1 Int.	Removed Removed
1345 1346 1347	Common Lime Common Lime	A1 Int. B1	Removed Removed Removed
1345 1346 1347 1357	Common Lime Common Lime Apple	A1 Int. B1 C3	Removed Removed Removed Removed
1345 1346 1347 1357 1358	Common Lime Common Lime Apple Anole	A1 Int. B1 C3 C2	Removed Removed Removed Removed Removed
1345 1346 1347 1357 1358 1359	Common Lime Common Lime Apple Elowering Cherry	A1 Int. B1 C3 C2	Removed Removed Removed Removed Removed Removed
1345 1346 1347 1357 1358 1359 1360	Common Lime Common Lime Apple Apple Flowering Cherry Plum	A1 Int. B1 C3 C2 U	Removed Removed Removed Removed Removed Removed Removed
1345 1346 1347 1357 1358 1359 1360 1361	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash	A1 Int. B1 C3 C2 U U C1	Removed Removed Removed Removed Removed Removed Removed Removed
1345 1346 1347 1357 1358 1359 1360 1361 1362	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash Aonle	A1 Int. B1 C3 C2 U U C1 B1	Removed Removed Removed Removed Removed Removed Removed Removed Removed
1343 1346 1347 1357 1358 1359 1360 1361 1362 1363	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash Apple Muita Willow	A1 Int. B1 C3 C2 U U C1 B1 B1 Int	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1345 1346 1347 1357 1358 1359 1360 1361 1362 1363 1270	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash Ash Apple White Boolar	A1 Int. B1 C3 C2 U U C1 B1 B1 Int. C1	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1345 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370	Common Lime Common Lime Apple Flowering Cherry Plum Ash Apple White Willow White Poplar	A1 Int. B1 C3 C2 U U C1 B1 B1 Int. C1 C1	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Retained
1343 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash Apple White Willow White Villow White Poplar Alder	A1 Int. B1 C3 C2 U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1	Removed Removed Removed Removed Removed Removed Removed Removed Removed Retained Retained
1343 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash Apple White Willow White Poplar Alder Alder	A1 Int. B1 C3 C2 U U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Retained Retained Retained
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1343 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372 1373 Tree Groups G4	Common Lime Common Lime Apple Flowering Cherry Plum Ash Apple White Willow White Willow White Poplar Alder Alder Alder Alder Alder	C1 A1 Int. B1 C3 C2 U U U C1 B1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Retained
1343 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372 1373 Tree Groups 64 65	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash Ash Ash Apple White Willow White Poplar Alder Alder Alder Alder Hawthorn Mixed Species Mixed Species	C1 A1 Int. B1 C3 C2 U U U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Retained Reta
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1346 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372 1373 Tree Groups 64 65 66 67 68 69 610 611 612 613 614 615 616	Common Lime Common Lime Apple Apple Flowering Cherry Plum Ash Apple White Willow White Willow White Volum White Poplar Alder Alder Alder Alder Hawthorn Mixed Species Mixed Species Crack Willow Mixed Species Mixed	C1 A1 Int. B1 C2 C2 U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Retained Retained Retained Partially removed Partially removed Partially removed Partially removed Retained Removed Partially removed </td
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1346 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372 1373 Tree Groups 64 65 66 67 68 69 610 611 612 613 614 615 616 619 620 621 622 623 632 632 632 632 632 633 640 655 658 659 660 664 665	Common Lime Apple Apple Apple Flowering Cherry Plum Ash Apple White Willow White Volution Adder Alder Alder Mixed Species Mixed Species Mixed Species Mixed Species Crack Willow Mixed Species Mixed Species <td>C1 A1 Int. B1 C3 C2 U U C1 B1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C2 C2 S3 C2, 3 C2, 3 C3 C2, 3 C3 C2, 3 C3 C2, 3 C3 C2, 3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3</td> <td>Removed Removed Retained Retained Retained Partially removed Partially removed Partially removed Partially removed removed Partia</td>	C1 A1 Int. B1 C3 C2 U U C1 B1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C2 C2 S3 C2, 3 C2, 3 C3 C2, 3 C3 C2, 3 C3 C2, 3 C3 C2, 3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3	Removed Retained Retained Retained Partially removed Partially removed Partially removed Partially removed removed Partia
1346 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372 1373 Tree Groups 64 65 66 67 68 69 611 612 613 614 615 616 619 620 621 622 633 634 655 632 632 633 640 654 655 658 659 660 664 665 666	Common Lime Apple Apple Apple Flowering Cherry Plum Ash Apple White Willow White Vollow White Vollow Miked Species Alder Hawthorn Mixed Species Mixed Species <td>C1 A1 Int. B1 C3 C2 U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C2 C2 C3 C3 C2 C3 C3 C2 C3 C3 C2 C3 C3 C2 C2 C3 C2 C2 C3 C2 C3 C2 C2 C3 C2 C2 C3 C2 C3 C2 C2 C3 C2 C2 C3 C2 C3 C2 C3 C2 C3 C2 C2 C3 C2 C2 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3</td> <td>Removed Removed Retained Retained Retained Partially removed Partially removed Partially removed Partially removed removed Partia</td>	C1 A1 Int. B1 C3 C2 U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C2 C2 C3 C3 C2 C3 C3 C2 C3 C3 C2 C3 C3 C2 C2 C3 C2 C2 C3 C2 C3 C2 C2 C3 C2 C2 C3 C2 C3 C2 C2 C3 C2 C2 C3 C2 C3 C2 C3 C2 C3 C2 C2 C3 C2 C2 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3	Removed Retained Retained Retained Partially removed Partially removed Partially removed Partially removed removed Partia
1344 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372 1373 Tree Groups G4 G5 G6 G7 G8 G9 G10 G11 G12 G13 G14 G15 G16 G19 G20 G21 G22 G22 G22 G22 G22 G22 G22	Common Lime Apple Apple Apple Flowering Cherry Plum Ash Apple White Willow White Willow White Volar Alder Alder Alder Mathorn Mixed Species Mixed Species Mixed Species Mixed Species Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Crack Willow Mixed Species	C1 A1 Int. B1 C3 C2 U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Retained Retained Partially removed Removed Partially removed
1346 1346 1347 1357 1358 1359 1360 1361 1362 1363 1370 1371 1372 1373 Tree Groups 64 65 66 67 68 69 610 611 612 613 614 615 616 619 620 621 622 623 632 632 632 632 633 640 655 658 659 660 665 666 669 670	Common Lime Apple Apple Rowering Cherry Plum Ash Apple White Willow White Poplar Alder Alder Alder Mathon Mixel Species Crack Willow Mixel Species	C1 A1 Int. A1 Int. B1 C3 C2 U U C1 B1 B1 Int. C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Removed Retained Retained Retained Partially removed Partially removed Partially removed Partially removed Removed Partially remove

	Mixed Species	BZ, 3	Partially removed
G74	Mixed Species	C2, 3	Removed
G78	Mixed Species	B2, 3	Removed
G79	Mixed Species	B2, 3	Removed
G80	Crack Willow	U	Removed
G81	Mixed Species	B1	Removed
G82	Mixed Species	C1	Removed
G83	Mixed Species	C2	Removed
G84	Mixed Species	C2, 3	Partially removed
G86	Mixed Species	C2, 3	Removed
G87	Hawthorn	C2	Removed
G88	Mixed Species	C2	Removed
G89	Mixed Species	C2	Removed
G90	Mixed Species	B2	Partially removed
G92	Mixed Species	C2. 3	Partially removed
G96	Mixed Species	B2	Removed
G97	Crack Willow	C3	Removed
	Cornus sanguinea (Dogwood), Euonymus europaea (Spindle), Fraxinus excelsior (Ash), Malus sp. (Apple), Rubus		
698	fruiticous (Rrambe) Illinus procera (English elm)	C3	Partially removed
699	Mixed Speries	(2.3	Partially removed
6101	Mixed Species	C1 2	Partially removed
6102	Mixed Species	B1 2	Partially removed
G107	Mixed Species	B1 2	Partially removed
6108	Track Willow	D1, 2 D2 2	Partially removed
6108	Crack Willow	C2	Partially removed
6112	Mixed Species	CJ B1	Percoved
G112 C117	Inited species	D1 2	Partially romoved
G117	Inized species	62, 5	Partially removed
G118 C120	nawuorn	C2, 3	Removed
G120	Mixed Species	C2, 3	Partially removed
G121	Ivixed Species	C3 2	Partially removed
6122	Ivrixed Species	CZ, 3	Partially removed
G130	IVIIXed Species	в2, 3 во о	Partially removed
G131	Mixed Species	в2, 3	Partially removed
G132	Mixed Species	C2, 3	Partially removed
G133	Mixed Species	C2, 3	Removed
G135	Mixed Species	C2, 3	Removed
G136	Mixed Species	C2, 3	Partially removed
G137	Mixed Species	B2, 3	Partially removed
G138	Mixed Species	B2, 3	Partially removed
G139	Sycamore	C2, 3	Removed
G140	Mixed Species	C2, 3	Partially removed
G141	Mixed Species	B2, 3	Partially removed
G142	Mixed Species	C2, 3	Removed
G143	Mixed Species	B2, 3	Partially removed
G144	Mixed Species	A1. 2. 3	Partially removed
G147	Mixed Species	B1. 2. 3	Partially removed
G148	Mixed Species	(1, 2, 3)	Partially removed
6149	Mixed Species	C3	Partially removed
6151	Mixed Species	(2,3)	Partially removed
6155	Make Journal Andrew State Stat	C2, 3	Partially removed
6155	Asir, new chorn	C2 B2 2	Partially removed
0150		52,5	r arcially removed
G150	Mixed Species	C2 2	Petained
G159	Mixed Species	C2, 3	Retained
G159 G162	Mixed Species Mixed Species Mixed Species	C2, 3 B1, 2	Retained Removed
G159 G162 G163	Mixed Species Mixed Species Mixed Species Mixed Species	C2, 3 B1, 2 B1, 2	Retained Removed Partially removed
G159 G162 G163 G164	Mixed Species Mixed Species Crack Willow Crack Willow	C2, 3 B1, 2 B1, 2 U	Retained Removed Partially removed Partially removed
G159 G162 G163 G164 G165	Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow	C2, 3 B1, 2 B1, 2 U U	Retained Removed Partially removed Partially removed Removed
G159 G162 G163 G164 G165 G170	Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Wited Species	C2, 3 B1, 2 B1, 2 U U C1, 2	Retained Removed Partially removed Partially removed Removed Removed
G159 G162 G163 G164 G165 G170 G172 C172	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2	Retained Removed Partially removed Partially removed Removed Removed Removed
G159 G162 G163 G164 G165 G170 G172 G175	Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2	Retained Removed Partially removed Partially removed Removed Removed Removed Retained
G159 G162 G163 G164 G165 G170 G172 G175 G178	Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 3	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G180	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixe	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 3 C2, 3	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed
6159 6162 6163 6164 6165 6170 6172 6175 6178 6180 6181	Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2 C2, 3 C2, 3 C2, 3 C2, 3	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181	Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixe	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 3 C2, 3	Retained Removed Partially removed Partially removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G181	Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixe	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 3 C2, 3 BS5837	Retained Removed Partially removed Removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Species Coctober 2020 Tree Survey Species	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Status
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G181 Tree Number	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixe	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 5 C2, 5 C2	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Status Status Partially removed Pa
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G181 Tree Number 2013	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple)	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 5 C2, 5 C2	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Status Removed Retained Removed Retained Removed Retained Removed Retained Removed Retained Removed Retained Removed Remov
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2013	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species October 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Feadware angle is d Abb	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 5 C2, 5 C2	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Status Removed Rem
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species October 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash)	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 5 C2, 5	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Status Removed Remov
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species October 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash)	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C4tegory C1 C1 U	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Status Removed Remov
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Crack Willow Mixed Species Coctober 2020 Tree Survey Species Coctober 2020 Tree Survey Free Survey Species Coctober 2020 Tree Survey Cocto	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 5 C2, 5 C2	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Status Removed Removed Removed Removed Removed Removed Removed Removed Partially removed Rem
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum lantana (Wayfaring tree) Acer as pseudoplatanus (Sycamore) Fraxinus excelsior (Ash)	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 5 C2, 5 C2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Status Removed Removed Removed Partially removed Partially removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Iantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helik (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder)	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C3 C4 E855837 C1 U U U E82 C2 C2 C2 C1 U U C1 C1 C1 C1 C1 C1 C2 C2 C2 C2, 3 C2 C2 C2, 3 C2 C2 C2, 3 C2 C2 C2, 3 C2 C2 C2 C2, 3 C2 C2 C2 C2, 3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Status Removed Partially removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G181 Tree Number 2013 2014 2014 2014 2013 Tree Groups G225 G205 G215	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum lantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Corrus sanguinea (Dogwood), Crataegus monogyna	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 5 C2, 5 C2, C	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Status Removed Removed Removed Partially removed Par
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2013 2014 2032 Tree Groups G225 G205 G215	Mixed Species Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnun lantan (Wayfaring tree) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Field maple) Crataegus monogyna (Hawthorn), Punus sp. (Purple leaved cherry/plum), Viburnun lantan (Wayfaring tree) Acer angestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus saguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple)	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 4 C2, 5 C2, 5 C2	Retained Removed Partially removed Removed Removed Retained Partially removed Partially removed Partially removed Status Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Goups G225 G205 G215 G212	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Iantana (Wayfaring tree) Acer campestre (Field maple), Hedera helix (Ivy), Rubus frutCosus (Bramble), Sambucus nigra (Elder) Acer appestre (Field maple), Hedera helix (Ivy), Rubus frutCosus (Bramble), Sambucus nigra (Elder) Acer appestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwod), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hammelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 5 C2, 5	Retained Removed Partially removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G172 G175 G178 G180 G181 Tree Number 2013 2014 2014 2014 2014 2014 2014 2012 Tree Groups G225 G205 G215	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum lantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 5 C2, C	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Status Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G212	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnun Ilantana (Wayfaring tree) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Punus sp. (Purple leaved cherry/plum), Viburnun Ilantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Crataegus monogyna (Hawthorn), Punus sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 2 C2, 2	Retained Removed Partially removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G212 Tree Number	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species October 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Iantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helik (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Hedra helik (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Corrus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2 C2 C2 C1 C1 C1 C1 C1 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Partially removed Removed Removed Retained Partially removed Removed Removed Removed Partially removed Partially removed Partially removed Partially removed Partially removed Status Status
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G212 Tree Number T2 T2	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Vy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer pseudoplatanus (Sycamore), Hedera helix (Vy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus Corbus Corbu	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C3 C2, 3 C3 C4 C2, 3 C4 C2, 3 C4 C2, 3 C4 C2, 3 C4 C2, 3 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4	Retained Removed Partially removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Status Removed Removed Removed Removed Partially removed Partially removed Partially removed Partially removed Removed Removed Status Removed Partially removed Removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Partially removed
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G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G212 Tree Number T2 T3 T4 T4	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species October 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnun lantana (Wayfaring tree) Acer appestre (Field maple), Acer pseudoplatanus (Sycamore), Purple leaved cherry/plum), Viburnun lantana (Wayfaring tree) Acer appestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus saguinea (Dogwood), Crataegus monogyna (Hawthorn), Praxinus excelsior (Ash) December 2020 Tree Survey Species Sorbus	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Retained Removed Partially removed Removed Removed Retained Partially removed Removed Removed Partially removed Partially removed Partially removed Removed Partially removed Removed Partially removed Removed Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed <
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Z014 Z013 Z014 Z013 Z014 Z032 Tree Number G225 G205 G215 G215 G212 Tree Number T2 T3 T4 T5 T5	Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum lantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwod), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus So	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C3 C4tegory C1 C1 U U B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Removed Removed Removed Partially removed Partially removed
G159 G162 G163 G164 G165 G172 G175 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G212 Tree Number T2 T3 T4 T5 T9 T9	Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Verticosus (Bramble), Sambucus nigra (Elder) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C3 C2, 3 C3 C4 C2, 2 C1 C1 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Retained Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Removed Partially removed Removed Removed Partially removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G215 G215 G215 G215 G215 G215 G21	Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnun lantana (Wayfaring tree) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnun lantana (Wayfaring tree) Acer armestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus saguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus Sorbus Sorbus Sorbus Hawthorn Elder Elder Elder Elder	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Z014 Z013 Z014 Z013 Z014 Z032 Tree Number G225 G205 G215 G215 G215 G212 Tree Number T2 T3 T4 T5 T9 T20 T21 T21 T20 T21 T21 T21	Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Iantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helik (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus So	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 2 C2, 2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Removed Removed Removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G205 G205 G205 G215 G212 Tree Number T2 G212 Tree Number T2 T3 T4 T5 T9 T20 T21 T21 T24 T24 T24 T24 T24 T24 T24 T24 T24 T24	Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburruum lantana (Waytaring tree) Acer pseudoplatanus (Sycamore) helix (Ivi), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus Sorbus Sorbus Sorbus Sorbus Lider Lider Lider Lider Lider Willow Willow	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C3 C4 E8 C2 C1 U B2 C2 C1 C1 C1 U C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Partially removed Partially removed Partially removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G180 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G215 G215 G215 G215 G215 G215 G21	Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Iantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer ampestre (Field maple), Acer pseudoplatanus (Sycamore), Corrus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus Sorbus Sorbus Sorbus Sorbus United Status S	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 2 C2, 2 C2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Partially removed Partially removed Partially removed Partially removed Rem
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G181 Z014 Z032 Tree Number G225 G205 G215 G215 G215 G215 G215 G215 G215 G21	Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Coctober 2020 Tree Survey Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburum Iantana (Waytaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Corrus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus Sorb	C2, 3 B1, 2 U U C1, 2 C2 C2, 3 C2, 2 C2, 2	Retained Removed Partially removed Removed Removed Retained Partially removed Retained Partially removed Removed Removed Removed Removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G181 Tree Number 2013 2014 2014 2014 2014 2014 2014 2032 Tree Groups G205 G205 G215 G215 G212 Tree Number T2 T3 T4 T5 T9 T20 T21 T24 T28 T29 T35	Mixed Species Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer speudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum lantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Wy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer appestre (Field maple) Acer pseudoplatanus (Sycamore), Hedera helix (Wy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer spesudoplatanus (Sycamore), Hedera helix (Wy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Species Sorbus Sorbus Sorbus Sorbus Sorbus Sorbus Willow Crack Willow Willow Crack Willow	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C3 C4 C2, 3 C1 U U B2 C2 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Retained Removed Partially removed Removed Removed Retained Partially removed Removed Retained Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G215 G215 G215 G215 G215 G215 G21	Mixed Species Mixed Species Grack Willow Grack Willow Grack Willow Mixed Species Coctober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus mongyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus mongyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Iantana (Wayfaring tree) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus mongyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Iantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwood), Crataegus mongyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) December 2020 Tree Survey Species Sorbus	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G215 G215 G215 G215 G215 G215 G21	Mixed Species Coctober 2020 Tree Survey Species Acer osudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus mongyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus mongyna (Hawthorn), Punus sp. (Purple leaved cherry/plum), Vburrum Iantana (Wayfaring tree) Acer osudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus mongyna (Hawthorn), Punus sp. (Purple leaved cherry/plum), Vburrum Iantana (Wayfaring tree) Acer apseudoplatanus (Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer apseudoplatanus Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer apseudoplatanus Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer apseudoplatanus Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer apseudoplatanus Sycamore), Hedera helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer apseudoplatanus Sycamore), Hamamelis sp. (Wych hazel), Malus sp. (Apple) Species Sorbus So	C2, 3 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Removed Removed Removed Removed Partially removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G181	Mixed species Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Crack Willow Mixed Species Cotober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Crataegus monogyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Crataegus monogyna (Hawthorn), Parinus sp. (Purple leaved cherry/plum), Viburnum Iantan (Wayfaring tree) Acer campestre (Field maple), Acer pseudoplatanus (Sycamore), Cornus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) Species Sorbus Sorbus Sorbus Sorbus Sorbus Crack Willow Elder Hawthorn Hawthorn Hawthorn	C2, 3 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C3 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Removed Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 C181 C181 C181 C181 C181 C181 C181 C	Mixed species Mixed Species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Coctober 2020 Tree Survey Species Coctober 2020 Tree Survey Coctober 2020 Tree Survey Species Sorbus S	C2, 3 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C3 C4 C2, 3 C3 C4 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Removed Removed Removed Removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G178 G180 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G215 G215 G215 G215 G215 G215 G21	Mixed species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Cotober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Cratagus mongyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Cratagus mongyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum Inatana (Wayfaring tree) Acer campestre (Field maple), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer apuedoplatanus (Sycamore), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer oseudoplatanus (Sycamore), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer oseudoplatanus (Sycamore), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer oseudoplatanus (Sycamore), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer oseudoplatanus (Sycamore), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer oseudoplatanus (Sycamore), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer oseudoplatanus (Sycamore), Hedera Helix (Ivy), Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer oseudoplatanus (Sycamore), Cortus sanguinea (Dogwood), Crataegus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Maus sp. (Apple) December 2020 Tree Survey Species Sorbus Sorbus Sorbus Sorbus Sorbus Millow Hawthorn Elder Willow Killow Elder Willow Killow Elder Willow Killow Kil	C2, 3 B1, 2 U U C1, 2 C2 C2, 3 C2, 2 C2, 2	Retained Removed Partially removed Partially removed Removed Removed Retained Partially removed Removed Removed Removed Removed Partially removed Partially removed Rem
G159 G162 G163 G164 G165 G170 G175 G178 G178 G180 G181 Tree Number 2013 2014 2032 Tree Groups G205 G205 G205 G215 G212 Tree Number T2 G225 G205 G215 T21 T24 T3 T3 T4 T5 T9 T20 T21 T21 T24 T23 T35 T37 T39 T41 T42 T43 T44	Mixed species Mixed Species Mixed Species Crack Willow Crack Willow Mixed Species Cotober 2020 Tree Survey Species Acer campestre (Field maple) Acer pseudoplatanus (Sycamore) Fraxinus excelsior (Ash) Cratagus mongyna (Hawthorn), Salix fragilis (Crack willow), Sambucus nigra (Elder), Ulmus procera (English elm) Cratagus mongyna (Hawthorn), Prunus sp. (Purple leaved cherry/plum), Viburnum lantana (Wayfaring tree) Acer pseudoplatanus (Sycamore), Fredera helix (Wy, Rubus fruticosus (Bramble), Sambucus nigra (Elder) Acer ampestre (Field maple), Acer pseudoplatanus (Sycamore), Corsus sanguinea (Dogwood), Cratagus monogyna (Hawthorn), Fraxinus excelsior (Ash), Hamamelis sp. (Wych hazel), Malus sp. (Apple) Species Sorbus Millow Crack Willow Elder Willow Kullow Elder Willow Kullow Ku	C2, 3 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2 C3 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4	Retained Removed Partially removed Removed Removed Removed Removed Removed Removed Removed Removed Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 C181 C181 C181 C181 C181 C181 C181 C	Mixed species Mixed species Mixed species Crack Willow Crack Willow Crack Willow Mixed Species Mixed Species Mixed Species Mixed Species Mixed Species Coctober 2020 Tree Survey Species Sorbus	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2, 3 C2, 3 C3 C4 E8 C2 C1 C1 U B2 C2 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Partially removed Partially removed Removed Partially removed
G159 G162 G163 G164 G165 G170 G172 G175 G178 G180 G180 G181 Tree Number 2013 2014 2032 Tree Groups G225 G205 G215 G215 G215 G215 G215 G215 G215 G21	Mixed species Mixed Species Crack Willow Crack Willow Mixed Species Coctober 2020 Tree Survey Species Mixed Species Mixed Species Mixed Species Coctober 2020 Tree Survey December 2020 Tree Survey Coctober 2020 Tree Survey Coctober 2020 Tree Survey Coctober 2020 Tree Survey Coctober 2020 Tree Survey Species Coctober 2020 Tree Survey Coctober 2020	C2, 3 B1, 2 B1, 2 U U C1, 2 C2 C2 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2, 3 C2 C3 C4 C4 C4 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Retained Removed Partially removed Removed Removed Removed Retained Partially removed Retained Partially removed Partially removed Partially removed Partially removed Partially removed Removed Removed Removed Removed Partially removed Partially removed Partially removed

	Goat willow	B2	Removed
T54	Willow	B2	Removed
T60	Hawthorn	C2	Removed
T61	Hawthorn	C2	Removed
T62	Hawthorn	C2	Removed
T63	Hawthorn	C2	Removed
T64	Ash	C2	Removed
T68	Hawthorn	B2	Removed
T69	Hawthorn	C2	Removed
T70	Hawthorn	B2	Removed
T71	Hawthorn	B2	Removed
T72	Hawthorn	C2	Removed
T73	Hawthorn	C2	Removed
T79	Ash	C2	Removed
T81	Willow	B2	Removed
T82	Willow	B2	Removed
T83	Willow	B2	Removed
T94	Willow	83	Removed
T144	Willow	11	Removed
T145	Ach Ach	0	Removed
T145	Asii Willow	11	Removed
T140	Winow Hauthorn	0	Removed
T147	Nilow /	C2	Removed
T140	Window	C2	Removed
T149	Hawtoon Willow		Removed
1150	Willow Millow	0	Removed
T155	Willow William	C2	Removed
1150	Willow	C2	Removed
1158	Willow	02	Removed
1159	Willow Addieus	BZ C2	Removed
1161	Willow Addieses	C2	Removed
1162	Willow Lister and the set	C2	Removed
T163	Hawthorn	C2	Removed
T165	Hawthorn	C2	Removed
T166	Willow	C2	Removed
T167	Hawthorn	C2	Removed
T168	Hawthorn	C2	Removed
T169	Sycamore	C2	Removed
T170	Willow	C2	Removed
T171	Hawthorn	C2	Removed
T172	Ash	B2	Removed
T173	Hawthorn	C2	Removed
T174	Hawthorn	C2	Removed
T175	Ash	C2	Removed
T180	Willow	C2	Removed
T181	Ash	B2	Removed
T185		C2	Removed
T105	Asin Willow	C2	Removed
T107	Willow	C2	Removed
T100	Window	C2	Removed
	ovuditione	CZ	BRITINE
1139		C2	Removed
T266	Willow	C3	Removed Removed
T266 T267	Villow Willow	C3 C3	Removed Removed Removed
T266 T267 T268	Willow Willow	C3 C3 B3	Removed Removed Removed
T266 T267 T268 T269	Villow Villow Villow Villow	C3 C3 B3 B2	Removed Removed Removed Removed
T266 T267 T268 T269 T277	Willow Willow Willow Willow Willow Ash	C3 C3 B3 B2 B2 B2	Removed Removed Removed Removed Removed
T266 T267 T268 T269 T277 T279	Willow Willow Willow Willow Ash Ash	C3 C3 B3 B2 B2 B2 B2 B2	Removed Removed Removed Removed Removed Removed
T266 T267 T268 T269 T277 T279 T283 T283	Villow Willow Willow Willow Ash Ash Hawthorn	C3 C3 B3 B2 B2 B2 C2 C2	Removed Removed Removed Removed Removed Removed Removed
T266 T267 T268 T269 T277 T279 T283 T284	Villow Willow Willow Willow Ash Ash Hawthorn Ash	C3 C3 B3 B2 B2 B2 C2 U	Removed Removed Removed Removed Removed Removed Removed Removed
1398 T266 T267 T268 T269 T277 T279 T283 T284 T284 T285	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn	C3 C3 B3 B2 B2 B2 C2 U C2 C2 C2	Removed Removed Removed Removed Removed Removed Removed Removed Removed
T266 T267 T268 T269 T277 T279 T279 T283 T284 T284 T285 T286	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Hawthorn Hawthorn	C3 C3 B3 B2 B2 B2 C2 C2 C2 C2 C2 C2	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T284 T285 T286 T286 T287	Willow Willow Willow Willow Ash Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn	C3 C3 B3 B2 B2 B2 C2 U C2 C2 C2 C2	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1398 T266 T267 T268 T279 T277 T279 T283 T284 T285 T285 T286 T287 T288	Villow Villow Villow Villow Villow Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Willow	C3 C3 B3 B2 B2 B2 C2 U C2 C2 C2 C2 C2 B3	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T287 T288 T290	Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 B3 C2	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T285 T286 T287 T288 T289 T290 T291	Willow Willow Willow Willow Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Willow Willow Willow Willow Willow Hawthorn Willow	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed Removed
1198 T266 T267 T268 T277 T279 T283 T284 T285 T286 T285 T286 T287 T288 T288 T290 T291 T291 T294	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Hawthorn Hawthorn Willow Hawthorn Willow Hawthorn	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 B3 C2 B2 C2 C2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T287 T288 T290 T291 T294 T295	Willow Willow Willow Willow Willow Ash Ash Hawthorn	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 B3 C2 C2 B3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T295 T296	Willow Willow Willow Willow Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Ash	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 B3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T285 T286 T287 T288 T288 T289 T290 T291 T294 T295 T296 T297	Willow Willow Willow Willow Willow Ash Ash Ash Hawthorn Ash Hawthorn	C3 C3 B3 B2 B2 C2 U C2 C2 C2 B3 C2 C2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed
1128 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T286 T287 T288 T287 T288 T290 T291 T294 T294 T295 T296 T297 T298	Willow Willow Willow Willow Willow Ash Ash Ash Hawthorn Hawthorn Hawthorn Willow Willow Hawthorn Hawthorn Killow Hawthorn Willow Hawthorn Hawthorn Willow Hawthorn Hawthorn Willow Hawthorn	C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 B3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T291 T294 T295 T295 T296 T297 T298 T299	Willow Willow Willow Willow Willow Ash Ash Hawthorn Hawthorn Hawthorn Willow Willow Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Willow Hawthorn	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 B3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T291 T294 T295 T296 T295 T296 T297 T298 T299 T300	Wilow Wilow Wilow Wilow Wilow Wilow Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Wilow Hawthorn Kash Kash Kash Kash Kash Kash Kash Kash	C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T287 T288 T290 T291 T294 T294 T295 T296 T297 T298 T299 T299 T299 T299 T299 T300 T300 T305	Wilow Wilow Wilow Wilow Wilow Wilow Ash Ash Hawthorn Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Wilow Hawthorn Hawthorn Hawthorn Wilow Hawthorn Hawthorn Hawthorn Ash Hawthorn Hawthorn Ash Hawthorn Hawthorn Hawthorn Ash Hawthorn Hawthorn Ash Hawthorn Hawthorn Ash Hawthorn Wilow Wilow Wilow Wilow Wilow Wilow Wilow Wilow Ash	C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T291 T294 T295 T295 T296 T297 T298 T297 T298 T297 T298 T297 T298 T297 T298 T297 T300 T305 T306	Willow Willow Willow Willow Ash Ash Hawthorn Ash Willow Willow Willow Hawthorn Willow Hawthorn Hawthorn <	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T295 T296 T297 T298 T296 T297 T298 T299 T300 T305 T306 T345	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Willow Willow Willow Hawthorn Ash Hawthorn Kash Willow	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T286 T287 T288 T290 T291 T294 T291 T294 T295 T296 T297 T298 T299 T299 T300 T305 T306 T345 T346	Willow Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Willow Willow Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Willow Hawthorn Hawthorn <	C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T291 T294 T295 T296 T297 T298 T299 T300 T305 T306 T345 T346 T351	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Willow Hawthorn Willow Hawthorn Willow Hawthorn Willow Hawthorn Willow Hawthorn Hawthorn <tr< td=""><td>C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C</td><td>Removed Removed Removed</td></tr<>	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T294 T295 T296 T295 T296 T297 T298 T299 T300 T305 T306 T345 T354	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Goat willow	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T291 T294 T299 T294 T295 T296 T297 T298 T299 T298 T299 T300 T305 T306 T345 T346 T355	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Willow Willow Willow Hawthorn Goat willow Willow Lime <t< td=""><td>C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2</td><td>Removed Removed Remove</td></t<>	C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T294 T294 T295 T296 T297 T298 T297 T298 T297 T298 T297 T298 T297 T298 T297 T298 T300 T305 T306 T345 T355 T355 T355	Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Willow Willow Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Willow Hawthorn Willow Hawthorn Willow Hawthorn Willow Hawthorn Goat willow Willow Willow	C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T291 T294 T295 T296 T297 T298 T299 T300 T305 T306 T345 T354 T355 T357 T357 T358	Villow Villow Villow Villow Villow Villow Ash Ash Hawthorn Hawthorn Hawthorn Willow Hawthorn Hawthorn Hawthorn Hawthorn Uillow Hawthorn Villow Hawthorn Hawthorn Composite the set of the s	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T299 T294 T295 T296 T297 T298 T296 T297 T298 T299 T300 T305 T306 T345 T346 T355 T355 T355 T358 T358	Wilow Wilow Wilow Wilow Wilow Wilow Wilow Ash Ash Ash Hawthorn Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Wilow Wilow Hawthorn Hawthorn Hawthorn Ash Goat willow Goat willow Ash Hawthorn Hawthorn Hawthorn Kash Kash Kash Kash Kash Kash Kash Kash	C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T294 T291 T294 T295 T296 T297 T298 T299 T300 T305 T306 T345 T346 T351 T355 T357 T358 T359 T260	Wilow Wilow Wilow Wilow Wilow Wilow Wilow Ash Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Wilow Hawthorn Wilow Hawthorn Goat willow Goat willow Hawthorn Hawthorn Wilow	C3 C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T295 T296 T297 T298 T299 T300 T305 T306 T305 T306 T345 T351 T354 T355 T357 T358 T359 T360 T355 T356 T350 T360 T360 T360 T360 T360 T360 T360 T360 T360 T360 T360 T355 T350 T360 T360 T360 T360 T355 T350 T360 T360 T360 T375 T358 T360 T360 T360 T360 T375 T355 T350 T360 T360 T375 T355 T356 T360 T360 T375 T357 T358 T360 T360 T360 T375 T356 T357 T358 T360 T360 T360 T360 T375 T357 T358 T360 T360 T360 T375 T360 T375 T356 T357 T357 T357 T358 T360 T360 T360 T357 T358 T360 T360 T360 T357 T358 T360 T360 T360 T357 T357 T358 T360 T360 T360 T357 T357 T358 T360 T360 T360 T375 T357 T358 T360 T360 T360 T375 T357 T357 T357 T357 T357 T357 T357 T360 T360 T360 T375 T376 T375 T376 T376 T376 T376 T377 T358 T350 T360 T360 T360 T375 T376 T360 T360 T360 T360 T360 T376	Willow Willow Willow Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Hawthorn Willow Hawthorn Hawthorn Hawthorn Willow Hawthorn Willow Hawthorn Willow Willow Willow Willow Willow Hawthorn Kash Ash Goat willow Goat willow Unknown tree Goat willow	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T295 T296 T297 T295 T296 T297 T298 T299 T300 T305 T306 T345 T355 T355 T355 T355 T355 T359 T360 T365 T359 T360 T360 T369 T360 T365 T359 T360 T360 T369 T360 T369 T360 T369 T360 T369 T360 T369 T360 T369 T360 T359 T360 T360 T369 T360 T369 T360 T369 T375 T359 T360 T360 T369 T360 T359 T360 T359 T360 T360 T359 T360 T360 T359 T360 T360 T369 T360 T369 T359 T360 T360 T369 T360 T359 T360 T360 T360 T360 T360 T360 T360 T360 T360 T369 T360	Wilow Wilow Wilow Wilow Wilow Wilow Wilow Ash Ash Ash Hawthorn Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Wilow Hawthorn Hawthorn Wilow Wilow Hawthorn Hawthorn Ash Ash Ash Ash Hawthorn Hawthorn Hawthorn Ash Goat willow Sogar maple	C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T291 T294 T295 T296 T297 T298 T299 T300 T305 T306 T345 T346 T351 T354 T355 T357 T358 T359 T360 T369 Tree Groups	Villow Villow Villow Willow Willow Willow Willow Ash Ash Hawthorn Ash Hawthorn Hawthorn Hawthorn Willow Hawthorn Willow Hawthorn Kash Kash Kash Kash Kash Kash Kash Kash	C3 C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T295 T294 T295 T294 T295 T296 T297 T298 T297 T298 T297 T298 T300 T305 T306 T345 T355 T355 T355 T355 T355 T357 T358 T359 T369 Tree Groups G301 C302	Villow Villow Villow Villow Villow Villow Villow Villow Ash Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Uvillow Hawthorn Hawthorn Uvillow Uvillow Hawthorn H	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1198 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T291 T294 T295 T296 T297 T298 T296 T297 T298 T299 T300 T305 T306 T345 T355 T355 T355 T355 T355 T355 T355 T359 T360 T369 Tree Groups G301 G302 G302	Villow Villow Villow Villow Villow Villow Villow Villow Ash Ash Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Villow Villow Hawthorn Hawthorn Hawthorn Uillow Uillow Uillow Villow Villow Villow Villow Villow Villow Villow Cost villow Cost villow Cost villow Ash Hawthorn Lampe Cost Villow Cost Villow Villow Villow Villow Villow Villow Cost Villow Villow Villow Villow Villow Villow Cost Villow C	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T294 T294 T295 T296 T297 T298 T297 T298 T297 T298 T297 T298 T297 T300 T305 T306 T345 T355 T355 T355 T357 T358 T359 T359 T360 T369 Tree Groups G302 G303	Villow Villow Villow Villow Villow Villow Villow Ash Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Villow Hawthorn Villow V	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T295 T294 T295 T294 T295 T296 T297 T298 T299 T300 T305 T306 T345 T306 T345 T355 T355 T355 T357 T358 T359 T369 Tree Groups G301 G302 G303 G304	Willow Willow Willow Willow Ash Ash Ash Hawthorn Gat willow Goat willow Goat willow Goat willow Sugar maple Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Haw	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T291 T294 T295 T296 T297 T298 T299 T300 T305 T305 T305 T305 T355 T360	Villow Villow Villow Villow Villow Villow Villow Villow Villow Ash Ash Ash Ash Hawthorn Hawthorn Villow Villow Villow Hawthorn Villow V	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T287 T288 T290 T291 T294 T295 T294 T295 T296 T297 T298 T299 T300 T305 T306 T305 T306 T345 T355 T355 T355 T357 T358 T359 T358 T359 T360 T6301 G302 G305 G306	Willow Willow Willow Willow Willow Willow Ash Hawthorn Goat willow Goat willow Goat willow Goat willow Sugar maple	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T287 T288 T290 T291 T294 T295 T296 T297 T298 T297 T298 T297 T298 T297 T298 T300 T305 T306 T345 T306 T345 T355 T355 T355 T355 T357 T358 T359 T360 T369 Tree Groups G301 G302 G303 G304 G305 G306 G307	Willow Willow Willow Willow Willow Willow Ash Ash Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Willow Hawthorn Willow Willow Hawthorn Hawthorn Kash Ash Ash Ash Ash Ash Ash Ash Ash Ash A	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T291 T294 T295 T296 T297 T298 T296 T297 T298 T299 T300 T305 T306 T345 T355 T357 T355 T355 T357 T355 T355 T357 T358 T359 T369 Tree Groups G301 G302 G304 G305 G306 G307 G308	Willow Willow Willow Willow Willow Willow Ash Ash Hawthorn Hawthor	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T294 T292 T294 T295 T296 T297 T298 T299 T300 T305 T306 T345 T355 T355 T355 T355 T357 T358 T355 T357 T358 T359 T360	Wilow Wilow Wilow Wilow Wilow Wilow Wilow Wilow Ash Ash Ash Hawthorn Hawtho	C3 C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 C2 C2 C	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T287 T288 T290 T291 T294 T295 T296 T297 T298 T297 T298 T297 T298 T297 T298 T300 T305 T306 T345 T306 T345 T355 T355 T355 T355 T355 T357 T358 T359 T360 T369 Tree Groups G301 G302 G303 G304 G305 G306 G307 G308 G309 G310	Wilow Wilow Wilow Wilow Wilow Wilow Wilow Wilow Ash Ash Hawthorn H	C3 C3 C3 C3 C3 C3 C3 C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T290 T291 T291 T294 T295 T296 T297 T298 T299 T300 T305 T306 T305 T306 T345 T351 T354 T355 T357 T355 T357 T358 T359 T358 T359 T360 T369 Tree Groups G301 G302 G303 G304 G307 G308 G309 G311	Willow Willow Willow Sh Ash Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Willow Hawthorn Willow Hawthorn Willow Hawthorn Gat willow Goat willow Sugar maple <td>C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 B3 C2 C2 C2</td> <td>Removed Removed Remove</td>	C3 C3 C3 B3 B2 B2 C2 C2 C2 C2 C2 C2 C2 B3 C2 C2 C2	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T288 T280 T290 T291 T294 T295 T294 T295 T296 T297 T298 T299 T300 T305 T306 T345 T355 T355 T355 T355 T357 T358 T355 T357 T358 T359 T360	Wilow Wilow Wilow Wilow Sh Ash Hawthorn Ash Hawthorn Gat willow Goat willow Goat willow Goat willow Goat willow Sugar maple Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn Hawthorn<	C3 C3 C3 B3 B2 B2 C2 U C2 C2 C2 C2 C2 C2 C2 C2 C2 C2	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T288 T290 T291 T294 T295 T296 T297 T298 T297 T298 T297 T298 T297 T298 T297 T298 T300 T305 T306 T345 T355 T355 T355 T355 T357 T358 T359 T358 T359 T360 T369 Tree Groups G301 G302 G303 G304 G305 G306 G307 G308 G309 G310 G313	Willow Willow Willow Ash Ash Hawthorn Gat willow Willow Willow Uine Ash Goat willow Goat willow Goat willow Goat willow Goat willow Sugar maple Hawthorn Hawthorn Hawthorn Hawthorn Haw	C3 C3 C3 B3 B2 B2 C2 U C2 C2 C3 C2 C2	Removed Remove
1126 T266 T267 T268 T269 T277 T279 T283 T284 T285 T286 T287 T286 T287 T287 T290 T291 T294 T295 T294 T295 T296 T297 T298 T297 T298 T299 T300 T305 T306 T345 T306 T345 T355 T357 T355 T357 T358 T359 T358 T359 T369 Tree Groups G301 G302 G303 G304 G307 G308 G307 G308 G307 G311 G314	Willow Willow Willow Willow Willow Ash Ash Hawthorn Willow Willow Hawthorn Hawthorn Willow Willow Hawthorn Hawthorn Willow Willow Willow Willow Willow Willow Uillow Uillow Uillow Uillow Uillow Coat willow Goat willow Goat willow Soat willow Soat willow Soat willow Ash Hawthorn as goat willow Ash Hawthorn <td>C3 C3 C3 B3 B2 B2 C2 C2 C2</td> <td>Removed Removed Remove</td>	C3 C3 C3 B3 B2 B2 C2 C2 C2	Removed Remove

G330	Ash sycamore	C2	Removed
G331	Hawthorn ash	C2	Removed
G332	Ash and hawthorn	C2	Removed
G333	Ash hazel prunus	C2	Removed
G338	Hawthorn sycamore blackthorn	C2	Removed
G339	Horse chestnut ash sycamore hawthorn field maole	C2	Removed
G340	Sycamore ash hawthorn.	C2	Removed
G341	Hawthorn ash	C2	Removed
G342	Willow, sycamore and unidentified ivy clump on standing dead tree	C2	Removed
G343	Ash sycamore hawthorn	C2	Removed
G345	Willows and hawthorn	C2	Bemoved
G355	Willow	C2	Removed
G356	Gast willow	C2	Removed
6357	Start Winder ash	C2	Removed
6359	Line clock barry lime	C2	Removed
6358	As now crienty lime	C2	Removed
6359	Direct field maple act line alder	C2	Removed
G360	birch heid maple asn lime alder	C2	Removed
6361	nawmorn Ach eilean hierh field esente	C2	Removed
G362	As in silver birch neid maple	C3	Removed
G363	Cherry as noak nazel wainut field maple	C2	Removed
G364	Ash cherry field maple oak silver birch walnut hawthorn blackthorn	02	Removed
G365	Ash Wainut field maple sliver birch oak cherry	C2	Removed
	July 2021 survey		
		BS5837	
Tree Number	Species	Category	Status
T454	Willow	A3	Bemoved
T455	Ash Ash	B2	Removed
T456	Hawthorn	C2	Removed
T457		B3	Removed
T457	ASIN	C2	Removed
T455		D2	Removed
T401	ASII	62	Demoved
T405	hazei hazei	A2	Removed
1402	Willow Willow	A3	Removed
T404	Willow Willow	A3	Demoved
1478	Willow	A3	Removed
1490	Willow	C2	Removed
1499	Willow	A3	Removed
1500	Willow Willow	A3	Removed
T501	Willow Willow	A3	Removed
1502	Willow	83	Removed
T505	Leyland cypress	B2	Removed
T506	Field maple	B2	Removed
T507	Field maple	B2	Removed
T509	Leyland cypress	B2	Removed
T511	Leyland cypress	B2	Removed
T512	Leyland cypress	B2	Removed
T513	Leyland cypress	B2	Removed
T514	Leyland cypress	B2	Removed
T515	Field maple	B2	Removed
T516	Leyland cypress	B2	Removed
T517	Leyland cypress	B2	Removed
T518	Leyland cypress	B2	Removed
T519	Leyland cypress	B2	Removed
T520	Leyland cypress	B2	Removed
T521	Leyland cypress	B2	Removed
T522	Leyland cypress	B2	Removed
T523	Leyland cypress	B2	Removed
Tree Groups			
G458	Hawthorn	C2	Removed
G460	Hawthorn	C2	Removed
G504	Field maple, willow	C2	Removed
G503	Hawthorn, field maple	C3	Removed
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Summary		
Total Tree	s Removed	361
Total Grou	ps of Trees Removed	78
Total Grou	ps of Trees Partially Removed	57