

# 63 Hodford Road, London, NW11 8NL

# Arboricultural Report, Tree Constraints Plan & Impact Assessment

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Survey Date: Tuesday, 6 October 2020

Report Date: Thursday, 25 February 2021

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### 1. Introduction

### 1.1. Brief

I am instructed to inspect the trees at **63 Hodford Road, London, NW11 8NL** to provide an arboricultural report and impact assessment for the trees located within and adjacent to the site, as shown on the Tree Constraints Plan enclosed.

### 1.2. Qualifications and experience

I have based this report on my site observations and the provided information, and I have come to conclusions in the light of my experience and qualifications. RFS Cert Arb.

M. Arbor A

### 1.3. Documents and information provided

I was provided with base and proposal plans.

### 1.4. Scope of this report

This report is only concerned with the trees shown on the enclosed plan. Trees with a diameter of less than 75mm and shrub species have not been surveyed in line with BS5837 2012.

### 1.5. Limitations of use and copyright

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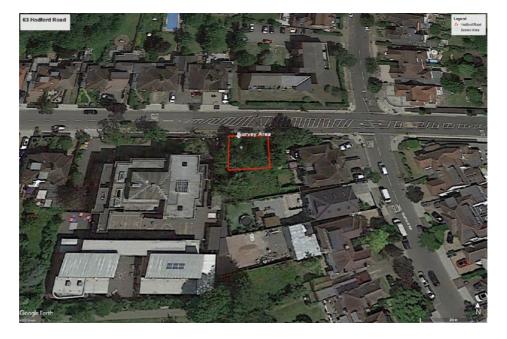
### 2. Site Visit/Observations & Data Collection

### 2.1. Site visit

I carried out the tree survey on the **Tuesday, 6 October 2020** my observations were from ground level only.

### 2.2. Site description

The survey site comprises a neglected garden area with dilapidated garage, access & ground containing a variety of shrubs & trees..





### 2.3 Identification and location of the trees

The trees have been identified and are listed within the Tree Survey Schedule. I have plotted the locations of the trees on the plan included. All the relevant information on it is contained within this report and the provided documents. Only the significant trees are included in this report; trees with a diameter of less than 75mm (BS5837 2012) are not included unless their position was felt to be significant. All trees have been allocated a classification. The classification cascade chart can be found below.

	CASCADE CHART FOR TREE QUALITY ASSESSMENT	CASCADE CHART FOR TREE QUALITY ASSESSMENT (from British Standard 5837:2012 "Trees in Relation to Design, demolition and Construction")	olition and Construction")	
TREES FOR REMOVAL				
Category and Definition	Criteria			Identification on Plan
Category U Those in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years		Trees that have a serious, irremediable, structural defect, such that their early loss is expected due to collapse, including those that will become unviable after removal of other U category trees (i.e. where, for whatever reason, the loss of companion shelter cannot be mitigated by pruning).  Trees that are dead or are showing signs of significant, immediate and irreversible overall decline.  Trees infected with pathogens of significance to the health and/or safety of other trees nearby), or very low quality trees suppressing adjacent trees of better quality.  NOTE: Category U trees can have existing or potential conservation value which it might be desirable to preserve; see 4.5.7	xpected due to collapse, where, for whatever reason, rrall decline. nearby), or very low quality ssirable to preserve; see 4.5.7	DARK RED
TREES TO BE CONSIDERED FOR RETENTION	OR RETENTION			
	Criteria – Subcategories			
Category and Definition	1. Mainly Arboricultural Qualities	2. Mainly Landscape Qualities	3. Mainly Cultural Values, including Conservation	dentification on Plan
Category A Those of high quality with a estimated remaining life expectancy of at least 40 years	Trees that are particularly good examples of their species, especially if rare or unusual, or essential components of groups, or of formal or semi-formal arboricultural features (e.g. the dominant and/or principal trees within an avenue).	Trees, groups or woodlands of particular visual importance as arboricultural and/or landscape features	Trees, groups or woodlands of significant conservation, historical, commemorative or other value (e.g. veteran trees or wood-pasture).	LIGHT GREEN
Category B Those of moderate quality with a estimated remaining life expectancy of at least 20 years	Trees that might be included in category A, but are downgraded because of impaired condition (e.g. presence of unsympathetic past management and storm damage) such that they are unlikely to be suitable for retention for beyond 40 years; or lacking the merit for Category A	Trees present in numbers, usually growing as groups or woodlands, such that they attract a higher collective rating than they might as individuals; or trees occurring as collectives but situated so as to make little visual contribution to the wider locality	Trees with clearly identifiable conservation or other cultural benefits.	MID BLUE
Category C Those of low quality with an estimated life expectancy of at least 10 years, or young trees with a stem diameter below 150mm.	Unremarkable trees of very limited merit or such impaired condition that they do not qualify in higher categories	Trees present in groups or woodlands, but without this conferring on them significantly greater collective landscape value; and/or trees offering low or only temporary/transient landscape benefits	Trees with very limited conservation or other cultural benefits.	GREY



### 2.4. Tree Survey Schedule

Ref	Species	Н/Т	Stems	Dia	Can	ору			First	Crown	Age	Yrs	Cat	Observations	Recommendations	RPA (r)	RPA (a)
				mm	N	E	5	w	Branch	Н/Т							
T1	Lime	12	5	450	3	3	3	3	25	4	Early Mature	40+	A	Street tree in good condition	None	5.4	91.6
T2	Ash	5	5	200	3	0.5	2	2	2N	1.5	Young	20	С	Young tree in conflict with boundary wall, minor deadwood present & possible decline	Monitor/possible removal	2.4	18.1
T3	Ash	6	5	200	2	2	2	2	3E	2.5	Young	20	С	Tree within neighbouring property, growing tight up against boundary fences	Monitor condition	2.4	18.1
T4	Ash	14	5	500	5	8	3	5	6W	6	Over Mature	<5	U	Tree in significant decline. Possible Ash dieback. Potential very dangerous within school situation. Positioned	Remove tree	6	113.1
T5	Cherry	6	5	200	1.5	0.5	1	6	3N	3	Mature	20	С	Good overall condition	None	2.4	18.1
Т6	Ash	12	S	300	3	3	3	3	611	7	Dead	0	U	Potentially dangerous tree	Remove tree	3.6	40.7
77	Ash	12	5	150	3	3	3	3	611	7	95% dead	0	U	Potentially dangerous tree	Remove tree	1.8	10.2
Т8	Cherry	3	5	75	0.5	0.5	1	1	25	1.5	Young	30	С	Minor deadwood present	Remove Deadwood	0.9	2.5
Т9	Cherry	4	5	75	1	1	1	1	15	1.5	Young	30	С	Some bleeding on lower stem	Monitor condition	0.9	2.5
T10	Cherry	5	5	150	1	1.5	1	1	2N	1.5	Young	30	С	Good overall condition	None	1.8	10.2
T11	Goat Willow	3	М	100	2.5	2	0.5	1.5	1N	1.5	Young	10	С	Poor quality specimen	Monitor condition	1	3.1
T12	Cherry	6	5	100	1	1	1	1	25	1.5	Young	10	С	Poor quality specimen, ivy encroachment	Monitor condition	1.2	4.5
T13	Cherry	6	5	150	1	1	0.5	1	211	1.5	Young	10	С	Poor quality specimen, ivy encroachment	Monitor condition	1.8	10.2
T14	Cherry	6	5	100	1	0.5	1	1	25	1.5	Young	10	С	Poor quality specimen, ivy encroachment	Monitor condition	1.2	4.5
T15	Goat Willow	6	5	100	1.5	1.5	1.5	1.5	1N	1.5	Young	10	С	Good overall condition	None	1.2	4.5
T16	Cherry	6	5	100	1	0.5	1	1	25	1.5	Young	40	С	Good overall condition	None	1.2	4.5
T17	Goat Willow	8	М	350	4	4	4	4	25	1.5	Young	30	С	Evidence of squirrel damage bark stripping& minor deadwood	Monitor/possible removal	3.5	38.5
T18	Conifer	14	5	300	3	3	1.5	3	2N	2	Early Mature	40+	С	Good overall condition	None	3.6	40.7
T19	Conifer	14	5	400	2	3	4	3	25	2	Early Mature	40+	С	Good overall condition	None	4.8	72.4

### 2.4.1. Glossary of Terms

ID: Identification on position plan

Name: Common species name

H/T: Current tree height

**Stems:** Single or Multiple stems

Dia: Diameter of stem at 1.5m above ground (mm)

Canopy: Canopy measurements N,E,S & W

Crown Height: Height of lowest part of crown

First Branch: Height and direction of first branch

Age: Current age

Yrs: Approximate years of life remaining

Cat: Category of importance in line with current British Standards

**Obs:** Observations

**Recs:** Recommendations

RPA (r): Root protection area (approximate area of roots Radius of circle)

RPA (a): Root protection area (approximate area of roots Area of circle)



### 2.4.2. Tree Survey Methodology

Trees, tree groups and woodlands have been considered following evaluation into one of four categories (U, A, B, C) based on tree quality as outlined in British Standard 5837 (2012) which has been followed. Categorisation of trees, following the British Standard, gives an indication as to the trees' importance in relation to the site and the local landscape and also, the overall value and quality of the existing tree stock on site. This allows for informed decisions to be made concerning which trees should be removed or retained, should development occur.

For a tree to qualify under any given category it should fall within the scope of that category's definition. In the categories A, B, C which collectively deal with trees that should be a material consideration in the development process, there are three sub-categories which are intended to reflect arboricultural, landscape and cultural values respectively. Category U trees are those which would be lost in the short-term for reasons connected with their poor physiological or structural condition. They are, for this reason, not usually considered in the planning process.

In assigning trees to the A, B or C categories the presence of any serious disease or tree related hazards are taken into account. If the disease is considered fatal and / or irremediable, or likely to require sanitation for the protection of other trees it may be categorised as U, even if they are otherwise of considerable value.

Category (A) – trees whose retention is most desirable and is of high quality and value. These trees are considered to be in such a condition as to be able to make a lasting contribution (a minimum of 40 years) and may comprise:

- Trees which are particularly good examples of their species especially rare or unusual, or
  essential components of groups or of formal or semi-formal arboricultural features (e.g. the
  dominant and/or principal trees within an avenue);
- Trees, groups or woodlands which provide a definite screening or softening effect to the locality in relation to views into or out of the site, or those of particular visual importance (e.g. avenues or other arboricultural features assessed as groups); and
- Trees or groups or woodlands of significant conservation, historical, commemorative or other value (e.g. Veteran or wood-pasture trees).

Category (B) – are trees whose retention is considered desirable and are of moderate quality and value. These trees are considered to be in such a condition as to make a significant contribution (a minimum of 20 years) and may comprise:

- Trees that might be included in the high category but because of their numbers or slightly impaired condition (e.g. presence of remediable defects including unsympathetic past management and minor storm damage), are downgraded in favour of the best individuals;
- Trees present in numbers such that they form distinct landscape features and attract a higher
  collective rating than they would as individuals. Individually these trees are not essential
  components of formal or semi-formal arboricultural features, or trees situated mainly internally
  to the site and have little visual impact beyond the site; and
- Trees with clearly identifiable conservation or other cultural benefits.

Category (C) – are trees that could be removed to facilitate the development and are considered to be of low quality and value. These trees are in an adequate condition to remain until new planting could be established (a minimum of ten years) or are young trees with a stem diameter below 150mm and may comprise:

Trees not qualifying in higher categories;



- Trees present in groups or woodlands, but without this conferring on them significantly greater landscape value and or trees offering low or only temporary screening benefit; and
- Trees with very limited conservation or other cultural benefits.

Category (U) – trees for removal are those trees in such a condition that any existing value would be lost within 10 years and which should in the current context be removed for reasons of sound arboricultural management. Trees within this category are:

- Trees that have a serious irremediable, structural defect, such that their early loss is expected due to collapse, including those that will become unviable after removal of other category U trees;
- Trees that are dead or are showing signs of significant, immediate or irreversible overall decline;
   and
- Trees infected with pathogens of significance to the health and or/safety of other trees nearby trees or very low quality trees suppressing adjacent trees of better quality.

Species has been recorded by common name and recorded as such in the Arboricultural Data schedule. Height has been estimated in meter and stem diameters have been measured at 1.5 metres above ground level and recorded in millimetres. Crown spreads have been measured in half meters and taken to the point of greatest spread unless the crown has presented a pronounced asymmetrical form and therefore measurements have been taken for the four cardinal points. The measurements have always been considered in the following sequence, North, East, South, and West, and therefore appear as such within the Tree Survey Schedule.

In the assessment particular consideration has been given to the following when deciding the most appropriate British Standard Category and Sub-Category allocation:

- a. the health, vigour and condition of each tree;
- b. the presence of any structural defects in each tree and its life expectancy;
- c. the size and form of each tree and its suitability within the context of the proposed scheme; and
- d. the location of each tree relative to existing site features, e.g. its value as a screen or as a skyline feature.

Age class is assessed according to the age class categories referred to in BS 5837.

- 1. Y: Young trees up to five years of age;
- 2. EM: Early mature, trees 1/3 2/3 life expectancy;
- 3. M: Mature trees over 2/3 life expectancy;
- 4. OM: Over mature declining or moribund trees of low vigour; and
- 5. V: Veteran Characteristics have been noted where a tree exhibits certain characteristic features of veteran trees.

Major defects or diseases and relevant observations have also been recorded under Structural Condition. The assessment for structural condition has included inspection of the following defects:

- 1. The presence of fungal fruiting bodies around the base of the tree or on the stem, as they could possibly indicate the presence of possible internal decay;
- 2. Soil cracks and any heaving of the soil around the base indicating possible root plate movement;



- 3. Any abrupt bends in branches and limbs resulting from past pruning, as it may be an indication of internal weakness and decay;
- 4. Tight or weak 'V' shaped unions and co-dominant stems;
- Hazard beam formations and other such biomechanical related defects (as described by Claus Mattheck, Body Language of Trees HMSO Research for Amenity Trees No. 4 1994);
- 6. Cavities as a result of limb losses or previous pruning;
- 7. Broken branches;
- 8. Storm damage;
- 9. Canker formations;
- 10. Loose bark;
- 11. Damage to roots;
- 12. Basal, stem or branch / limb cavities;
- 13. Crown die-back:
- 14. Abnormal foliage size and colour;
- 15. Any changes to the timing of normal leaf flush and leaf fall patterns; and
- 16. Other pathological diseases affecting any part of the tree.
- 17. Major defects or diseases and relevant observations have also been recorded. Dead wood has been defined as the following:
- 18. Minor dead wood 5cm to 10cm in diameter; and
- 19. Major dead wood 10cm in diameter and above.

The survey was completed from ground level only, aerial inspection of trees was not undertaken. Investigations as to the internal condition of a tree have not been undertaken. Further investigations of this type can be made and have been recommended where it has been considered necessary, within the report although these investigations are beyond the scope of this report.

Evaluation of the trees condition given within this assessment applies to the date of survey and cannot be assumed to remain unchanged. It may be necessary to review these within 12 months, in accordance with sound arboricultural practice.

The individual positions of trees and groups of trees recorded in the Tree Survey Schedule. have been shown on the Tree Constraints Plan. The positions of trees are based on a topographical / land survey supplied by the development and client in dwg. format for the purpose of plotting the trees.

The Root Protection Areas (RPA) to be required by the individual and groups of trees are indicated by the Tree Constraints element of the above plans. The Root Protection Areas are formulated as described below.

Below ground constraints to future development is represented by the area surrounding the tree that contains sufficient rooting volume to ensure survival of the tree, which need protecting in order for the tree to be incorporated into any future scheme, without adverse harm to the tree or structural integrity of buildings. This is referred to as the RPA and is shown as a circle of a given radius.

The circle may be modified in shape to maintain a similar total area depending on the presence of surrounding obstacles.



# 3. Photographs



T1 Lime



T4 Ash in severe decline



T6



T7 Ash 95% dead



T's 8 - 12



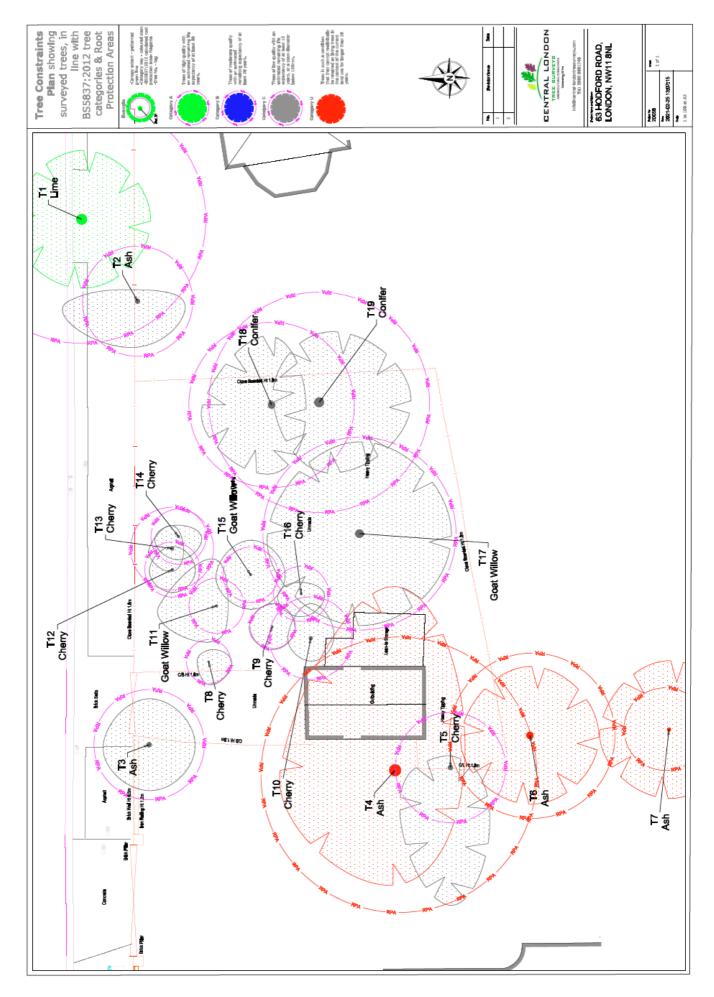




T's 18 & 19

### 4. Tree Constraints Plan

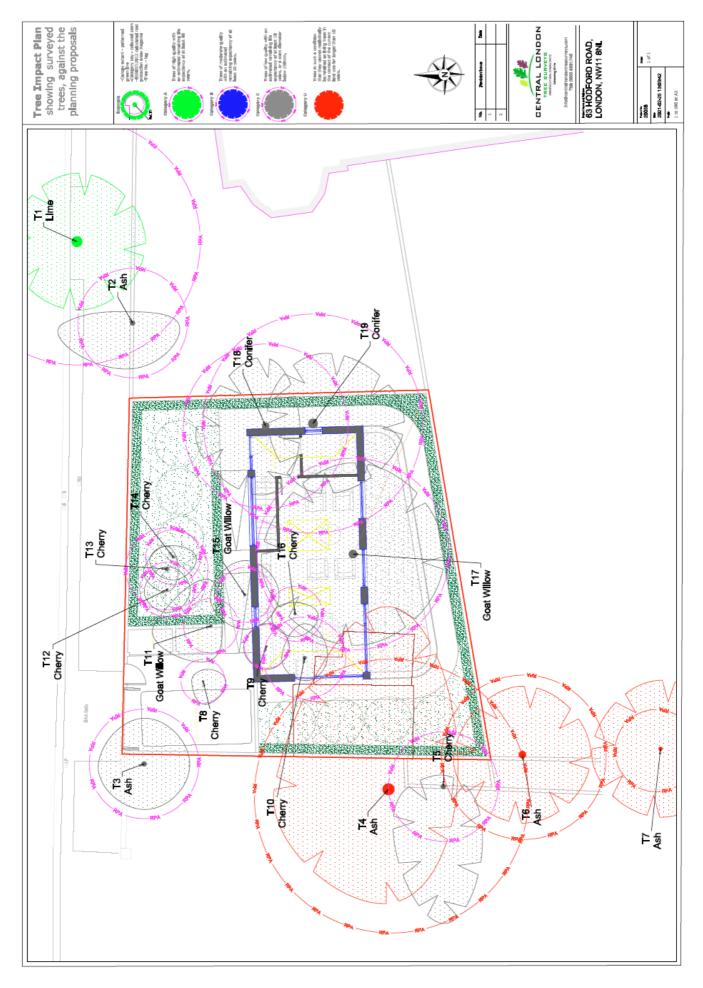
Plan below not to scale as PDF. Please refer to original drawing for scaling





### 5. Tree Impact Plan

Plan below not to scale as PDF. Please refer to original drawing for scaling.

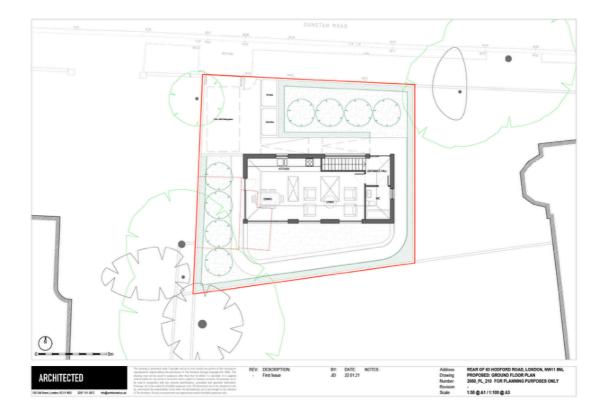




# 6. Arboricultural Impact Assessment

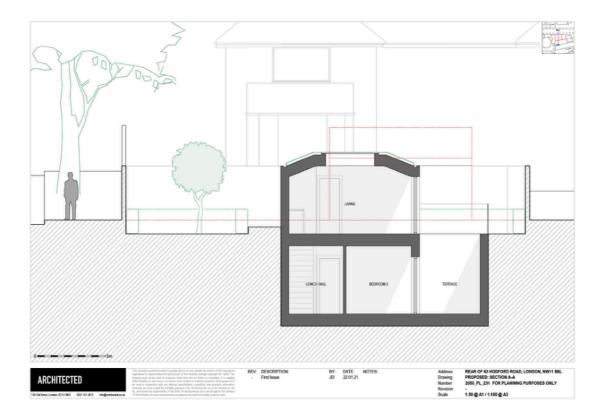
# 6.1 Proposals/Impact

The proposals are to construct a new dwelling as shown below & on the Tree Impact Plan TIP.









Trees 4, 6 & 7 lie outside the site, but have been identified as being of high potential safety risk for the adjacent school. This has been discussed with the school and for safety reasons, this report advises the immediate removal of the trees.

The Root protection Areas have been shown, with a view to assessing impact, should the trees remain in place.

Tree 1, 2 & 3 again lie outside the site and can be retained and protected.

The proposals would require the removal of the remaining trees. These are all Cat C trees and currently represent low quality specimens, offering low amenity value. These trees could be removed to facilitate the development. Mitigation tree and hedge planting as shown, could introduce better quality specimens, with greater longevity, increase biodiversity and improve amenity value.

### **Key Points**

- T1 Lime Cat A tree to be retained and protected.
- T's 4, 6 & 7 should be removed on safety grounds. However, they lie within the neighbouring properties and the proposed landowner has no jurisdiction. The proposals pose no significant impact if they remain in place.
- All trees to be removed Cat C Poor quality specimens
- Proposed access to utilise existing surfaced access. Appropriate use of load spreading sub-base should accommodate and protect T3.
- Mitigation planting of trees and hedging proposed to improve amenity value and biodiversity.
- Currently the area is used a dump for rubbish in between the trees. The combination of vegetation and debris's created a habitat for vermin, but doesn't offer much in terms of habitat for further wildlife.



### 7. Conclusions

The proposals do not impact any of the important trees.

Retained trees outside the site can be protected during all phases.

Proposals pose no significant impact to the trees outside the site.

Proposed removals are all Cat C trees, of low value.

Mitigation planting could be an opportunity to improve the area and enhance biodiversity and visual amenity.

Protection measures should be put in place to safeguard the retained trees during construction phases.

Reference should be made to the Wildlife and Countryside Act (1981), protection of bird and bat species, European Protected Species legislation and local planning policy.



# Appendix 1. List of Tree Names

Ash Eraxinus excession Aspen Populus tremula Atlas cedar Cedrus atlantica Austrian pine Pinus nigra Bay willow Salix pentandra Beech Eagus sylvatica Bird cherry Prunus padus Black cottonwood Populus trichocarpa Black walnut Jusians nigra Box Busus sempervirens Caucasian fir Abies nordmanniana Cedar of Lebanon Cedrus libani Coast redwood Sequida sempervirens Common juniper Juniperus communis Common juniper Juniperus communis Common silver fir Abies alla Common silver fir Abies alla Common silver fir Abies alla Common walnut Jusians regia Crack willow Salix fragilis Cricket-bat willow Salix fragilis Cricket-bat willow Salix sylvestris Downy birch Betula pubescens English elm Ulmus procera Eucalypts Eucalyptus species European larch Larix decidua Fig Elcus carica Field maple Acer campestre Garey poplar Populus x camescens Hawthorn Crataegus monogyma Hazel Corylus aveillona Holiy Ilex aquifollum Holm oalk Quercus llex Honey Locust Gieditisi ricacanthos Carpinus betulus Horse chestnut Aesculus hippocastanum Italian alder Alnus cordata Japanese zelkova Zelkova seriata Titia platyphylios Lawson cypress Chamaecyparis lowsoniana	Appendix 1. List of Tre	
Atlas cedar Austrian pine Bay willow Salix pentandra Beech Eagus sylvatica Bird cherry Black cottonwood Black poplar Black walnut Box Busus sempervirens Caucasian fir Coast redwood Common aider Common lime Tilia x vulgaris Corsican pine Crack willow Crack willow Deodar cedar Douglas fir Downy birch Betula pubescens English elm Ulmus procera European larch Fig Ficus carloa Field maple Grey poplar Holly Holm oak Horse chestnut Horse chestnut Hazel Carix seerse Larix keempferi Japanese elarch Larix keempferi Larix keempferi Larix placus placus and Larix keempferi Larix placus placus and Larix placus placus Larix placus and Larix placus placus Larix placus and Larix placus placus Larix pla	Ash	<u>Fraxinus excelsior</u>
Bay willow Bay willow Bay willow Baech Beech Beech Begus sylvatica Bird cherry Black cottonwood Black cottonwood Black poplar Black walnut Black walnut Box Buxus sempervirens Caucasian fir Cadar of Lebanon Cedrus libani Coast redwood Common juniper Common lime Buxus sempervirens Common silver fir Abies alba Corsican pine Crack willow Crack willow Deodar cedar Crack willow Doodar cedar Cedrus deodara Douglas fir Downy birch Betula pubescens English elm Ulmus procera Eucalypts European larch Larix decidua Fig Ficus carica Field maple Acer campestre Giant fir Abies grandis Grey alder Alnus glutinosa Grey poplar Boulus x canescens Hawthorn Crata egus monogyna Hazel Corylus avellana Holly Holm oak Hornbeam Carpinus betulus Larix decidua Holm Quercus llex Hornbeam Carpinus betulus Larix decidua Larix decidium Holm oak Carpinus sultinosa Grey poplar Bopulus x canescens Larix decidium Holm oak Alnus glutinosa Grey poplar Bopulus x canescens Larix decidium Holm oak Alnus glutinosa Grey poplar Bopulus x canescens Larix decidium Holm oak Alnus glutinosa Grey poplar Bopulus x canescens Larix decidium Holm oak Carpinus betulus Hornbeam Carpinus betulus Larix kaempferl Japanese elarch Larix kaempferl Larix kaempferl Japanese elkova Larix kaempferl Larix kaempferl Japanese elkova Larix kaempferl Larix kaempferl	Aspen	<u>Populus tremula</u>
Bay willow Beech Beech Bird cherry Black cottonwood Black poplar Black walnut Beox Black walnut Black walnut Box Busus sempervirens Caucasian fir Cedar of Lebanon Cedrus fibani Coast redwood Common Juniper Juniperus communits Common lime Tiliax vulgaris Common silver fir Abies alba Common walnut Juglans regia Coracap pine Crack willow Salix fragilis Cricket-bat willow Deodar cedar Douglas fir Betula pubescens English elm Ulimus procera Eucalypts Eucalypts Eucappus European larch Larix decidua Fig Field maple Acer campestre Giant fir Abies agustinosa Grey poplar Holly Helme Holly Helme Holly Helme Holly Helme Holly Helme Holme Larix decidua Hornbeam Carpinus betulus Hornbeam Carpinus betulus Larix decidua Holly Helme Holme Crataegus menogyna Cra	Atlas cedar	<u>Cedrus atlantica</u>
Beech Equs sylvatica Bird cherry Prunus padus Black cottonwood Populus trichocorpa Black poplar Papulus nigra Black walnut Juglans nigra Black walnut Juglans nigra Box Busus sempervirens Caucasian fir Abies nordmanniana Cedar of Lebanon Cedrus libani Coast redwood Sequola sempervirens Common alder Alnus glutinosa Common juniper Juniperus communis Common silver fir Abies alba Common walnut Juglans regia Corsican pine Pinus nigra Crab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Salix alba, var caerulea Deodar cedar Cedrus deodara Douglas fir Pseudotsuga menziesii Downy birch Betula pubescens English elm Ulimus procera Eucalypts Eucalyptus species European larch Larix decidua Fig Ficus carica Field maple Acer campestre Giant fir Abies grandis Grey alder Alnus glutinosa Grey poplar Populus x canescens Hawthorn Crataegus menogyna Hazel Corylus avellana Holly Ilex aquifollum Holm oak Quercus ilex Honey Locust Gleditsia triacanthos Gleditsia triacanthos Hornbeam Carpinus betulus Horse chestnut Aesculus hippocastanum Italian alder Alnus cordata Tilia platyphyllos	Austrian pine	<u>Pinus nigra</u>
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Black cottonwood Black poplar Black poplar Black walnut Box Buxus sempervirens Caucasian fir Ables nordmanniana Cedar of Lebanon Coast redwood Sequoia sempervirens Common alder Alnus glutinosa Common lime Tilia x xulgaris Common silver fir Ables alba Common walnut Juglans regia Corab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Deodar cedar Douglas fir Pseudotsuga menziesii Downy birch Betula pubescens English elm Ulmus procera Eucalypts Euralyptus species European larch Larix decidua Holly Holm oak Quercus ilex Honey Locust Horse chestnut Italian alder Japanese zelkova Large-leaved lime Tilia platyphyllos	Beech	<u>Fagus sylvatica</u>
Black poplar  Black walnut  Juglans nigra  Box  Buxus sempervirens  Caucasian fir  Ables nordmanniana  Cedar of Lebanon  Cedrus libani  Coast redwood  Sequoia sempervirens  Common alder  Alnus slutinosa  Common juniper  Juniperus communis  Common lime  Tilia x vulgaris  Common silver fir  Ables alba  Common walnut  Juglans regia  Corab apple  Malus sylvestris  Crack willow  Salix fragilis  Cricket-bat willow  Salix fragilis  Cricket-bat willow  Deodar cedar  Cedrus deodara  Douglas fir  Downy birch  Betula pubescens  English elm  Ulmus procera  Eucalypts  Eucalyptus species  European larch  Larix decidua  Fig  Field maple  Acer campestre  Giant fir  Ables arondis  Grey poplar  Howhorn  Crataegus monogyna  Hazel  Coryus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Italian alder  Japanese larch  Larix kaempferi  Tilia platyphyllos	Bird cherry	<u>Prunus padus</u>
Black walnut Box Buxus sempervirens Caucasian fir Abies nordmanniana Cedar of Lebanon Cedrus libani Coast redwood Sequoia sempervirens Common alder Alnus glutinosa Common juniper Juniperus communis Common lime Tilia x vulgaris Common silver fir Abies alba Corsican pine Pinus nigra Crab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Salix alba, var caerulea Deodar cedar Cedrus deodara Douglas fir Betula pubescens English elm Ulmus procera Eucalyptus European larch Larix decidua Fig Field maple Acer compestre Giant fir Abies grandis Grey alder Alnus glutinosa Grey poplar Populus x canescens Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Holm oak Quercus ilex Honey Locust Herse chestnut Aesculus hippocastanum Italian alder Alnus cordata Larix kaempferi Japanese zelkova Larix kaempferi Tilia platyphyllos	Black cottonwood	<u>Populus trichocarpa</u>
Box Caucasian fir Abies nordmanniana Cedar of Lebanon Cedrus libani Coast redwood Sequola sempervirens Common alder Alnus glutinosa Common lime Tilia x vulgaris Common silver fir Abies alba Corsican pine Crab apple Adalus sylvestris Crack willow Salix fragilis Cricket-bat willow Deodar cedar Douglas fir Eucalypts Eucalypts European larch Fig Field maple Acer compestre Giant fir Abies grandis Grey alder Hawthorn Hazel Holly Holm oak Horse chestnut Herse chestnut Italian alder Alnus cordusa Alnus glutinosa Abies nordmanniana Cedrus libani Sequila pubescens Larix keeniga Larix carcia Alnus glutinosa Grey poplar Acer compestre Glieditsia triacanthos Horneam Carpinus betulus Horse chestnut Aesculus hippocastanum Italian alder Alnus cordata Larix keempferi	Black poplar	<u>Populus nigra</u>
Caucasian fir Cedar of Lebanon Cedrus libani Coast redwood Sequoia sempervirens Common alder Alnus slutinosa Common juniper Juniperus communis Common lime Tilia x xulgaris Common silver fir Abies alba Corsican pine Pinus nigra Crab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Salix alba, var caerulea Deodar cedar Cedrus deodara Douglas fir Pseudotsusa menziesi! Downy birch Betula pubescens English elm Ulmus procera Eucalypts European larch Larix decidua Fig Field maple Acer compestre Giant fir Abies grandis Grey poplar Populus x canescens Hawthorn Crataegus monogyna Charles Holly Holm oak Quercus ilex Hornee chestnut Aesculus hippocastanum Italian alder Alnus cordata Larix keenpferi Larix keenpferi Lexa quifolium Lexa quifolium Aloney Locust Leigleditsia triacanthos Larix keenpferi Larix keenpferi Lexa quifolium Lexa quifoli	Black walnut	<u>Juglans nigra</u>
Cedar of Lebanon Coast redwood Sequoia sempervirens Common alder Alnus glutinosa Common juniper Juniperus communis Common lime Tilia x vulgaris Common silver fir Abies alba Common walnut Juglans regia Corsican pine Pinus nigra Crab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Salix alba, var caerulea Deodar cedar Cedrus deodara Douglas fir Pseudotsuga menziesii Downy birch Betula pubescens English elm Ulmus procera Eucalyptus Eucalyptus species European larch Larix decidua Fig Ficus carica Field maple Acer campestre Giant fir Abies grandis Grey alder Alnus glutinosa Grey poplar Populus x canescens Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Ilex aquifolium Holm oak Quercus ilex Honey Locust Horneam Carpinus betulus Horse chestnut Aesculus hippocastanum Italian alder Alnus cordata Larix kaempferi Japanese zelkova Zelkova serrata Tilia platyphyllos	Box	<u>Buxus sempervirens</u>
Coast redwood Common alder Alnus glutinosa Common juniper Juniperus communis Common lime Titia x vulgaris Common silver fir Abies alba Common walnut Juglans regia Corsican pine Pinus nigra Crab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Salix alba, var caerulea Deodar cedar Douglas fir Pseudotsuga menziesii Downy birch Betula pubescens English elm Ulmus procera Eucalypts Eucalypts Eucalypts Eucalypts Fig Ficus carica Field maple Acer campestre Giant fir Abies grandis Grey alder Alnus glutinosa Grey poplar Populus x canescens Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Hex aquifolium Holm oak Quercus ilex Honey Locust Hornbeam Carpinus betulus Horse chestnut Aesculus hippocastanum Italian alder Alnus cordata Japanese zelkova Larix kaempferi Larix kaempferi Japanese zelkova Larix kaempferi Larix kaempferi Larix kaempferi Larix kaempferi	Caucasian fir	Abies nordmanniana
Common alder Common juniper Juniperus communis Common lime Titia x vulgaris Common silver fir Abies alba Common walnut Juglans regia Corsican pine Pinus nigra Crab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Salix alba, var caerulea Deodar cedar Douglas fir Pseudotsuga menziesii Downy birch Betula pubescens English elm Ulmus procera Eucalypts Eucalypts Eucalyptus species European larch Larix decidua Fig Field maple Acer campestre Giant fir Abies grandis Grey alder Alnus glutinosa Grey poplar Populus x canescens Hawthorn Crataegus monogyna Hazel Corytus avellana Holly Holm oak Quercus ilex Honey Locust Gleditsia triacanthos Horse chestnut Aesculus hippocastanum Italian alder Alnus cordata Japanese zelkova Larix kaempferi Japanese zelkova Larix kaempferi Larix kaempferi Japanese zelkova Larix kaempferi	Cedar of Lebanon	<u>Cedrus libani</u>
Common juniper  Common lime  Titia x vulgaris  Common silver fir  Abies alba  Common walnut  Juglans regia  Corsican pine  Pinus nigra  Crab apple  Malus sylvestris  Crack willow  Salix fragillis  Cricket-bat willow  Deodar cedar  Douglas fir  Downy birch  Betula pubescens  English elm  Ulmus procera  Eucalypts  Eucalyptus species  European larch  Larix decidua  Fig  Field maple  Acer campestre  Giant fir  Abies grandis  Grey poplar  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese zelkova  Larix deemyptylos	Coast redwood	<u>Sequoia sempervirens</u>
Common lime  Common silver fir  Abies alba  Common walnut  Juglans regia  Corsican pine  Pinus nigra  Crab apple  Malus sylvestris  Crack willow  Salix fragilis  Cricket-bat willow  Deodar cedar  Douglas fir  Downy birch  English elm  Ulmus procera  Eucalypts  European larch  Fig  Field maple  Giant fir  Abies grandis  Grey poplar  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Horse chestnut  Italian alder  Japanese zelkova  Larix kaempferi  Juganese arch  Alus glutyphyllos  Larix kaempferi  Japanese zelkova  Zelkova serrata  Tilia platyphyllos	Common alder	Alnus glutinosa
Common silver fir  Abies alba Common walnut Juglans regia  Corsican pine Pinus nigra  Crab apple Malus sylvestris  Crack willow Salix fragilis  Cricket-bat willow Deodar cedar Douglas fir Downy birch Betula pubescens English elm Ulmus procera Eucalypts European larch Larix decidua Fig Field maple Giant fir Abies grandis Grey poplar Hazel Corylus avellana Holly Holm oak Quercus ilex Hornbeam Carpinus betulus Larix kaempferi Japanese zelkova Larix kaempferi	Common juniper	Juniperus communis
Common walnut  Corsican pine  Pinus nigra  Crab apple  Malus sylvestris  Crack willow  Salix fragilis  Cricket-bat willow  Salix alba, var caerulea  Deodar cedar  Cedrus deodara  Douglas fir  Downy birch  Betula pubescens  English elm  Ulmus procera  Eucalypts  European larch  Larix decidua  Fig  Field maple  Acer campestre  Giant fir  Abies grandis  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Horse chestnut  Alnus cordata  Larix kaempferi  Japanese zelkova  Zelkova serrata  Tilia platyphyllos	Common lime	<u>Tilia x vulgaris</u>
Corsican pine Pinus nigra Crab apple Malus sylvestris Crack willow Salix fragilis Cricket-bat willow Salix alba, var caerulea Deodar cedar Cedrus deodara Douglas fir Pseudotsuga menziesii Downy birch Betula pubescens English elm Ulmus procera Eucalypts Eucalyptus species European larch Larix decidua Fig Ficus carica Field maple Acer campestre Giant fir Abies grandis Grey alder Alnus glutinosa Grey poplar Populus x canescens Hawthorn Crataegus monogyna Hazel Corylus avellana Holly Ilex aquifolium Holm oak Quercus ilex Honey Locust Gleditsia triacanthos Hornbeam Carpinus betulus Horse chestnut Aesculus hippocastanum Italian alder Japanese zelkova Zelkova serrata Large-leaved lime Tilia platyphyllos	Common silver fir	Abies alba
Crab apple  Crack willow  Salix fragilis  Cricket-bat willow  Salix alba, var caerulea  Deodar cedar  Deoglas fir  Downy birch  Euglish elm  Ulmus procera  Eucalypts  European larch  Fig  Field maple  Giant fir  Grey alder  Hawthorn  Hazel  Holly  Holm oak  Honey Locust  Horse chestnut  Icrick aedidua  Alnus sulutinos  Gred alder  Gapanese zelkova  Alnus cordata  Alnus cordata  Larix kaempferi  Japanese zelkova  Zelkova serrata  Tilia platyphyllos	Common walnut	<u>Juglans regia</u>
Crack willow  Cricket-bat willow  Salix fragilis  Cricket-bat willow  Salix alba, var caerulea  Cedrus deodara  Douglas fir  Pseudotsuga menziesii  Downy birch  Betula pubescens  English elm  Ulmus procera  Eucalypts  Eucalyptus species  European larch  Larix decidua  Fig  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Gieditsia triacanthos  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos	Corsican pine	Pinus nigra
Cricket-bat willow  Deodar cedar  Cedrus deodara  Douglas fir  Downy birch  Betula pubescens  English elm  Ulmus procera  Eucalypts  European larch  Fig  Ficus carica  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Hornebeam  Carpinus betulus  Horse chestnut  Alnus cordata  Larix kaempferi  Japanese zelkova  Larix lecidua  Ficus carica  Alnus glutinosa  Acer campestre  Alnus glutinosa  Crataegus monogyna  Carpinus betulus  Aesculus hippocastanum  Alnus cordata  Larix kaempferi  Japanese zelkova  Zelkova serrata  Tilia platyphyllos	Crab apple	Malus sylvestris
Deodar cedar  Cedrus deodara  Douglas fir  Pseudotsuga menziesii  Downy birch  Betula pubescens  English elm  Ulmus procera  Eucalypts  European larch  Larix decidua  Fig  Ficus carica  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos	Crack willow	<u>Salix fragilis</u>
Douglas fir  Pseudotsuga menziesii  Downy birch  Betula pubescens  English elm  Ulmus procera  Eucalypts  Eucalypts  Eucalypts species  European larch  Larix decidua  Fig  Ficus carica  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Zelkova serrata  Tilia platyphyllos	Cricket-bat willow	<u>Salix alba,</u> var caerulea
Downy birch  English elm  Ulmus procera  Eucalyptus  Eucalyptus species  European larch  Larix decidua  Fig  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Alnus glutinosa  Grey poplar  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Zelkova serrata  Tilia platyphyllos	Deodar cedar	<u>Cedrus deodara</u>
English elm  Eucalypts  Eucalyptus species  European larch  Fig  Ficus carica  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Hornbeam  Carpinus betulus  Horse chestnut  Alnus cordata  Larix kaempferi  Japanese zelkova  Tilia platyphyllos	Douglas fir	<u>Pseudotsuga menziesii</u>
Eucalypts  European larch  Larix decidua  Fig  Ficus carica  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Japanese zelkova  Larix kaempferi  Japanese zelkova  Tilia platyphyllos	Downy birch	<u>Betula pubescens</u>
European larch  European larch  Larix decidua  Fig  Ficus carica  Field maple  Acer campestre  Giant fir  Abies grandis  Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Ilex aquifolium  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Japanese zelkova  Zelkova serrata  Large-leaved lime  Tilia platyphyllos	English elm	<u>Ulmus procera</u>
Fig Ficus carica  Field maple Acer campestre  Giant fir Abies grandis  Grey alder Alnus glutinosa  Grey poplar Populus x canescens  Hawthorn Crataegus monogyna  Hazel Corylus avellana  Holly Ilex aquifolium  Holm oak Quercus ilex  Honey Locust Gleditsia triacanthos  Hornbeam Carpinus betulus  Horse chestnut Aesculus hippocastanum  Italian alder Alnus cordata  Japanese larch Larix kaempferi  Japanese zelkova Zelkova serrata  Large-leaved lime Tilia platyphyllos	Eucalypts	<u>Eucalyptus</u> species
Fig Ficus carica  Field maple Acer campestre  Giant fir Abies grandis  Grey alder Alnus glutinosa  Grey poplar Populus x canescens  Hawthorn Crataegus monogyna  Hazel Corylus avellana  Holly Ilex aquifolium  Holm oak Quercus ilex  Honey Locust Gleditsia triacanthos  Hornbeam Carpinus betulus  Horse chestnut Aesculus hippocastanum  Italian alder Alnus cordata  Japanese larch Larix kaempferi  Japanese zelkova Zelkova serrata  Large-leaved lime Tilia platyphyllos	European larch	<u>Larix decidua</u>
Giant fir  Ables grandis  Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Ilex aquifolium  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Japanese zelkova  Larix kaempferi  Japanese zelkova  Zelkova serrata  Larige-leaved lime		<u>Ficus carica</u>
Grey alder  Alnus glutinosa  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Ilex aquifolium  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos	Field maple	<u>Acer campestre</u>
Grey alder  Grey poplar  Populus x canescens  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Ilex aquifolium  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos		
Grey poplar  Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Holm oak  Quercus ilex  Honey Locust  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Japanese zelkova  Large-leaved lime  Crataegus monogyna  Corylus avellana  Ilex aquifolium  Quercus ilex  Gleditsia triacanthos  Alexculus hippocastanum  Larix kaempferi  Zelkova serrata  Tilia platyphyllos	Grey alder	
Hawthorn  Crataegus monogyna  Hazel  Corylus avellana  Holly  Ilex aquifolium  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos		
Hazel  Corylus avellana  Holly  Ilex aquifolium  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Japanese zelkova  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos		
Holly  Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos		<del>-</del>
Holm oak  Quercus ilex  Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Japanese zelkova  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos		<u> </u>
Honey Locust  Gleditsia triacanthos  Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Alnus cordata  Japanese larch  Larix kaempferi  Japanese zelkova  Zelkova serrata  Large-leaved lime  Tilia platyphyllos		
Hornbeam  Carpinus betulus  Horse chestnut  Aesculus hippocastanum  Italian alder  Alnus cordata  Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos		-
Horse chestnut  Aesculus hippocastanum  Italian alder  Japanese larch  Japanese zelkova  Larix kaempferi  Zelkova serrata  Large-leaved lime  Tilia platyphyllos	·	
Italian alder  Alnus cordata  Japanese larch  Larix kaempferi  Japanese zelkova  Zelkova serrata  Large-leaved lime  Tilia platyphyllos		
Japanese larch  Larix kaempferi  Japanese zelkova  Large-leaved lime  Tilia platyphyllos		
Japanese zelkova Zelkova serrata  Large-leaved lime Tilia platyphyllos		
Large-leaved lime <u>Tilia platyphyllos</u>		
Lawson cypress <u>Chamaecyparis lawsoniana</u>	-	
	Lawson cypress	Chamaecyparis lawsoniana

Lodgepole pine  Lombardy poplar  London plane  Piatanus x hispanica  Maritime pine  Midland thorn  Crataegus laevigata  Monkey puzzle  Monterey cypress  Monterey pine  Pinus radiata  Noble fir  Norway spruce  Oriental plane  Pedunculate oak  Red alder  Robusta poplar  Rowan  Sallow (Goat willow)  Scots pine  Sessile oak  Silver birch  Serotina poplar  Sessile oak  Silver birch  Silka spruce  Small-leaved elm  Southern beech  Swamp cypress  Cupressus macrocarpa  Pinus radiata  Araucaria araucana  Lupressus macrocarpa  Pinus radiata  Acer platanoides  Norway spruce  Picea abies  Oriental plane  Platanus orientalis  Pedunculate oak  Quercus robur  Red alder  Alnus rubra  Populus x robusta  Rowan  Sorbus aucuparia  Sallow (Goat willow)  Salix caprea  Pinus sylvestris  Serotina poplar  Populus serotina  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Tilia cordata  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antorctica  Swamp cypress  Taxodium distichum  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Allanthus altissima  Turkey oak  Quercus cerris
London plane  Maritime pine  Pinus pinaster  Midland thorn  Crataegus laevigata  Monkey puzzle  Araucaria araucana  Monterey cypress  Cupressus macrocarpa  Monterey pine  Pinus radiata  Noble fir  Abies procera  Norway maple  Acer platanoides  Norway spruce  Picea abies  Oriental plane  Pedunculate oak  Quercus robur  Red alder  Alnus rubra  Robusta poplar  Populus x robusta  Rowan  Sorbus aucuparia  Sallow (Goat willow)  Salix caprea  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Silka spruce  Picea sitchensis  Small-leaved lime  Southern beech  Nothofagus antarctica  Swamp cypress  Swedish whitebeam  Sycamore  Acer pseudoplatanus  Tire of Heaven  Tire of Heaven  Turkey oak  Quercus cerris
Maritime pine  Midland thorn  Crataegus laevigata  Monkey puzzle  Araucaria araucana  Monterey cypress  Cupressus macrocarpa  Monterey pine  Pinus radiata  Noble fir  Abies procera  Norway maple  Acer platanoides  Norway spruce  Picea abies  Oriental plane  Pedunculate oak  Quercus robur  Red alder  Alnus rubra  Robusta poplar  Rowan  Sarbus aucuparia  Sallow (Goat willow)  Scots pine  Pinus sylvestris  Serotina poplar  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Sinakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swedish whitebeam  Swedish whitebeam  Sycamore  Acer pseudoplatanus  Allanthus altissima  Turkey oak  Quercus cerris
Midland thorn Monkey puzzle Araucaria araucana Monterey cypress Cupressus macrocarpa Monterey pine Pinus radiata Noble fir Abies procera Norway maple Acer platanoides Norway spruce Picea abies Oriental plane Pedunculate oak Quercus robur Red alder Alnus rubra Red oak Quercus rubra Robusta poplar Robusta poplar Sallow (Goat willow) Salix caprea Serotina poplar Serotina poplar Serotina poplar Sessile oak Quercus petraea Silver birch Betula pendula Sitka spruce Picea sitchensis Small-leaved lime Sinakebark Maple Southern beech Nothofagus antarctica Swamp cypress Swamp cypress Taxodium distichum Sycamore Acer pseudoplatanus Tree of Heaven Allanthus attissima Turkey oak Quercus cerris
Monkey puzzle Monterey cypress Cupressus macrocarpa Monterey pine Pinus radiata Noble fir Abies procera Norway maple Acer platanoides Norway spruce Picea abies Oriental plane Platanus orientalis Pedunculate oak Quercus robur Red alder Alnus rubra Robusta poplar Rowan Sallow (Goat willow) Salix caprea Serotina poplar Pepulus serotina Sessile oak Quercus petraea Silver birch Betula pendula Sitka spruce Picea sitchensis Small-leaved elm Ulmus carpinifolia Snakebark Maple Sorbus intermedia Sweet chestnut Castanea sativa Sycamore Acer pseudoplatanus Allanthus attissima Turkey oak Quercus cerris
Monterey cypress Monterey pine Pinus radiata Noble fir Abies procera Norway maple Norway spruce Picea abies Oriental plane Pedunculate oak Red alder Robusta poplar Rowan Sallow (Goat willow) Sersile oak Quercus petraea Silver birch Sitka spruce Sitka spruce Sitka spruce Picea sitchensis Small-leaved elm Swamp cypress Swedish whitebeam Sweats had so the site of Heaven Sweats had so the site of Heaven Sycamore Acer pseudoplatanus Atlanthus altissima Quercus cerris
Monterey pine Pinus radiata  Noble fir Abies procera  Norway maple Acer platanoides  Norway spruce Picea abies  Oriental plane Platanus orientalis  Pedunculate oak Quercus robur  Red alder Alnus rubra  Red oak Quercus rubra  Robusta poplar Populus x robusta  Rowan Sorbus aucuparia  Sallow (Goat willow) Salix caprea  Scots pine Pinus sylvestris  Serotina poplar Populus serotina  Sessile oak Quercus petraea  Silver birch Betula pendula  Sitka spruce Picea sitchensis  Small-leaved lime JIlia cordata  Smooth-leaved elm Ulmus carpinifolia  Snakebark Maple Acer capillipes  Southern beech Nathofagus antarctica  Swamp cypress Taxodium distichum  Swedish whitebeam Sorbus intermedia  Sweet chestnut Castanea sativa  Sycamore Acer pseudoplatanus  Tree of Heaven Ailanthus altissima  Turkey oak Quercus cerris
Noble fir  Norway maple Acer platanoides  Norway spruce Picea ables Oriental plane Platanus orientalis Pedunculate oak Quercus robur Red alder Alnus rubra Red oak Quercus rubra Robusta poplar Rowan Sorbus aucuparia Sallow (Goat willow) Salix caprea Scots pine Pinus sylvestris Serotina poplar Populus serotina Sessile oak Quercus petraea Silver birch Betula pendula Sitka spruce Picea sitchensis Small-leaved lime Julmus carpinifolia Snakebark Maple Acer capillipes Southern beech Nothofagus antarctica Swamp cypress Taxodium distichum Swedish whitebeam Sweet chestnut Sycamore Acer pseudoplatanus Turkey oak Quercus cerris
Norway spruce  Picea abies  Oriental plane  Pedunculate oak  Pedunculate oak  Quercus robur  Red alder  Red oak  Quercus rubra  Robusta poplar  Rowan  Sorbus aucuparia  Sallow (Goat willow)  Salix caprea  Serotina poplar  Peopulus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Smooth-leaved elm  Smooth-leaved elm  Southern beech  Nothofagus antarctica  Swamp cypress  Swed chestnut  Castanea sativa  Acer pseudoplatanus  Tree of Heaven  Allanthus altissima  Quercus cerris
Norway spruce  Picea abies  Oriental plane  Platanus orientalis  Pedunculate oak  Quercus robur  Red alder  Red oak  Quercus rubra  Robusta poplar  Rowan  Sallow (Goat willow)  Salix caprea  Serotina poplar  Pepulus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Small-leaved lime  Titia cordata  Snakebark Maple  Southern beech  Nothofagus antarctica  Swamp cypress  Swed ish whitebeam  Sycamore  Acer pseudoplatanus  Tree of Heaven  Allanthus altissima  Quercus cerris
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Pedunculate oak  Red alder  Alnus rubra  Red oak  Quercus rubra  Robusta poplar  Rowan  Sallow (Goat willow)  Salix caprea  Scots pine  Pinus sylvestris  Serotina poplar  Populus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Julmus carpinifolia  Snakebark Maple  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Turkey oak  Quercus cerris
Red alder Red oak Quercus rubra Robusta poplar Rowan Sorbus aucuparia Sallow (Goat willow) Salix caprea Scots pine Pinus sylvestris Serotina poplar Populus serotina Sessile oak Quercus petraea Silver birch Betula pendula Sitka spruce Picea sitchensis Small-leaved lime Jilia cordata Smooth-leaved elm Ulmus carpinifolia Snakebark Maple Acer capillipes Southern beech Nothofagus antarctica Swamp cypress Taxodium distichum Swedish whitebeam Sorbus intermedia Sweet chestnut Castanea sativa Sycamore Acer pseudoplatanus Tree of Heaven Ailanthus altissima Turkey oak Quercus cerris
Red oak  Robusta poplar  Rowan  Sallow (Goat willow)  Salix caprea  Scots pine  Populus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Julmus carpinifolia  Snakebark Maple  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Allanthus altissima  Turkey oak  Quercus rubra  Populus x robusta  Salix caprea  Populus serotina  Populus serotina  Populus serotina  Populus serotina  Populus serotina  Acurcus petraea  Populus serotina  Populus serotina  Acurcus petraea  Acurcus cerris
Robusta poplar  Rowan  Sorbus aucuparia  Sallow (Goat willow)  Salix caprea  Scots pine  Pinus sylvestris  Serotina poplar  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Tilia cordata  Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Rowan  Sallow (Goat willow)  Salix caprea  Scots pine  Pinus sylvestris  Serotina poplar  Populus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Tilia cordata  Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Sallow (Goat willow)  Salix caprea  Scots pine  Pinus sylvestris  Serotina poplar  Populus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Tilia cordata  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Scots pine  Pinus sylvestris  Serotina poplar  Populus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Tilia cordata  Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Scots pine  Pinus sylvestris  Serotina poplar  Populus serotina  Sessile oak  Quercus petraea  Silver birch  Betula pendula  Sitka spruce  Picea sitchensis  Small-leaved lime  Tilia cordata  Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
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Silver birch  Sitka spruce  Picea sitchensis  Small-leaved lime  Tilia cordata  Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Picea sitchensis  Illia cordata  Ulmus carpinifolia  Acer capillipes  Southern beech  Nothofagus antarctica  Castanea sativa  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima
Sitka spruce  Picea sitchensis  Small-leaved lime  Tilia cordata  Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Small-leaved lime  Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Turkey oak
Smooth-leaved elm  Ulmus carpinifolia  Snakebark Maple  Acer capillipes  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Snakebark Maple  Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sweet chestnut  Sycamore  Acer pseudoplatanus  Tree of Heaven  Turkey oak  Acer capillipes  Acer capillipes  Acer asativa  Acer pseudoplatanus  Allanthus altissima
Southern beech  Nothofagus antarctica  Swamp cypress  Taxodium distichum  Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Swamp cypress  Taxodium distichum  Swedish whitebeam  Sweet chestnut  Sycamore  Acer pseudoplatanus  Tree of Heaven  Turkey oak  Taxodium distichum  Castanea sativa  Acer pseudoplatanus  Allanthus altissima
Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Swedish whitebeam  Sorbus intermedia  Sweet chestnut  Castanea sativa  Sycamore  Acer pseudoplatanus  Tree of Heaven  Ailanthus altissima  Turkey oak  Quercus cerris
Sweet chestnut  Sycamore  Acer pseudoplatanus  Tree of Heaven  Turkey oak  Castanea sativa  Acer pseudoplatanus  Ailanthus altissima  Quercus cerris
Sycamore <u>Acer pseudoplatanus</u> Tree of Heaven Ailanthus altissima  Turkey oak <u>Quercus cerris</u>
Tree of Heaven Ailanthus altissima  Turkey oak Quercus cerris
Turkey oak Quercus cerris
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Wellingtonia <u>Sequoiadendron giganteum</u>
Western hemlock Tsuga heterophylla
Western red cedar Thuja plicata
White poplar Populus alba
White willow Salix alba
Whitebeam Sorbus aria
Wild cherry (Gean) Prunus avium
Wild service tree Sorbus torminalis
Wych elm <u>Ulmus glabra</u>
Yew <u>Taxus baccata</u>





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