

TREE SURVEY REPORT

DOLLAR ACADEMY

For and on behalf of:

Dollar Academy
23 West Burnside
Dollar
FK14 7DX

July 2019

Prepared by:

Eamonn Wall & Co
Arboricultural Consultants
15 West Burnside
Dollar FK14 7DP
Tel: 01259 743212

EAMONN WALL & CO.



*WOODLAND DESIGN AND MANAGEMENT
FORESTRY AND ARBORICULTURE*

CONTENTS

1. Introduction	1
2. Existing Tree Resource	1
3. Tree Survey.....	3
3.1 Objectives.....	3
3.2 Limitations	3
3.3 Methodology	3
4. Arboricultural Recommendations.....	5
4.1 Recommended Tree Works	5
4.2 Tree Surgery Precautions.....	6
5. Opportunities for Tree Planting.....	7
5.1 Overview	7
5.2 Areas for Tree Planting.....	7
 Appendix: Tree Schedule Map	

1. Introduction

The purpose of this Tree Survey Report is to ascertain the condition of the current tree resource on the grounds of Dollar Academy (as per the attached map), to establish if any trees currently require tree surgery works and/or removal, and to highlight opportunities for new tree planting.

The survey was carried out during the second half of July 2019.

This Report follows on from the initial October 2007 Report which was updated in July 2013.

The aim is to update the Report every five years.

2. Existing Tree Resource

The trees were tagged in October 2007 and surprisingly most of the tags are remaining. Trees planted since 2007 have not been tagged but given the letter (a, b, c, etc) using an adjacent tree tag No. eg 200a.

402 trees were inspected in July 2019 and their condition is detailed in this Report.

Dollar Academy grounds lie within the Dollar Conservation Area and thus the Council have to be notified about any proposed tree works to be carried out. The trees are generally in good condition, but some of the more mature trees are showing signs of decline.

One of the benefits of the long term management of the trees is that we now have a record of the reduction, or otherwise, of the condition of each tree canopy recorded in August 2017, July 2013 and now July 2019. The general observation is that most of the younger trees have improved over time, whilst many of the mature trees are showing signs of reduced leaf cover recorded as a reduction in crown canopy (or leaf index). Some of the larger sycamore trees continue to lose canopy cover and this summer it was noted that some beech have also reduced canopy cover. For the beech, this may be a result of the dry summer of 2018 and they may recover.

The tree species inspected are listed as follows:

Species - No. of Trees		Condition - No. of Trees			
Species	No.	Dead/N/A	Poor	Fair	Good
Himalayan Birch	36				36
Common lime	30			2	28
Silver birch	30			9	21
Beech	28		1	11	16
Sycamore	23		6	5	12
Pedunculate oak	17			6	11
Rowan	14	1		4	9
Yew	13		1	2	10
Copper beech	12			2	10
Small-leaved lime	12			1	11
Ash	10		4	3	3
Broad-leaved lime	9			1	8
Gean	9		1	4	4
Horse chestnut	9	1		3	5
Jacquemontii birch	9				9
Lawson cypress	7				7
Norway maple	7				7
Turkey oak	7				7
Box elder	6		6		

Species - No. of Trees		Condition - No. of Trees			
Species	No.	Dead/N/A	Poor	Fair	Good
Red oak	6			1	5
Sweet chestnut	6			1	5
Whitebeam	5			2	3
Goat willow	4			1	3
Scots pine	4			1	3
Sessile oak	4				4
European larch	3			2	1
Monkey puzzle	3				3
Cherry plum	3		1	2	
Cherry	3		2	1	
Himalayan whitebeam	3		1		2
Katsura	3				3
Tibetan cherry	3			3	
Wych elm	3				3
Norway maple (variegated)	2				2
Alder	2				2
American sweetgum	2				2
Bhutan pine	2				2
Black poplar	2				2
Blue atlas cedar	2			1	1
Cedar	2				2
Corsican pine	2		(Fair/Good)	1	1
Deodara	2			1	1
Field maple	2				2
Italian cypress	2				2
Liquid amber	2				2
London plane	2				2
Pere David's maple	2				2
Persian ironwood	2				2
Sawarra cypress	2				2
Swedish whitebeam	2			1	1
Tulip tree	2				2
Wild cherry	2			1	1
Brewers spruce	1				1
Apple	1				1
Crab apple	1				1
Antarctic beech	1			1	
Cappadocian maple	1		1		
Giant redwood Wellingtonia	1			1	
Hiba	1				1
Holly (variegated)	1				1
Holly	1				1
Holly oak	1			1	
Japanese red cedar	1				1
Larch	1			1	
Lime	1				1
Locust	1			1	
Noble fir	1		1		
Norway spruce	1			1	
Purple sycamore	1				1
Schumard oak	1				1
Service	1				1
Silver maple	1				1
Strawberry tree	1				1
Walnut	1			1	
Weymouth pine	1				1
Total	402	2	25	79	296
%	100%	0.5%	6.0%	20.0%	73.5%

The age profile of the trees is as follows:

	No.	%
Young	103	26%
Middle aged	117	29%
Mature	182	45%
Total	402	100%

3. Tree Survey

3.1 Objectives

The objectives of the survey are:

- To undertake a detailed assessment with regard to the nature, extent and condition of the trees.
- To provide a comprehensive inventory and location plan for the surveyed trees, in line with the British Standard 5837:2012 'Trees in relation to design, demolition and construction - Recommendations'.
- To provide recommendations for works required in the interests of safety and sound arboricultural management.

3.2 Limitations

- The findings and recommendations contained within this report are valid for a period of twelve months from the date of survey, i.e. until 30th July 2020.
- As trees are living organisms and subject to change it is strongly recommended that they are inspected on a regular basis for reasons of safety.
- The report relates only to the trees surveyed.
- The trees have been visually inspected from ground level and whilst every effort has been made to detect defects, no absolute guarantee can be given as to the structural stability or otherwise of any individual tree. Extreme weather conditions can cause damage to even apparently healthy trees.
- A detailed assessment of the internal condition of the trees was not undertaken.
- This report has been prepared for the sole use of Dollar Academy and their appointed agents. Any third party referring to this report or relying on the information contained herein does so entirely at their own risk.

3.3 Methodology

The survey was carried out from the ground during late July 2019 by Eamonn Wall FICFor from within the confines of the site. Weather conditions at the time were warm and sunny.

The diameter and height were measured for each tree, and their age class, reduction in crown canopy, physiological condition, as well as comments relating to their form, and any recommendations were recorded.

The trees were tagged in 2007 from No.1 to No. 397. An occasional tag is missing and newly planted trees assigned unused tag numbers, and some given a letter, eg 200a.

Information on the trees is provided in the Tree Survey Schedule. This records pertinent details, as follows:

Tree Number	-	Number of tree as shown on the tree survey map.
Common name	-	Common name of species.
Botanical Name	-	Botanical name of species
Stem diameter	-	Diameter at breast height. Measured in millimetres at 1.5m.
Height	-	Height of tree assessed in metres.
Age class	-	Young (Y), middle-aged (MA), mature (M), over mature (OM), veteran (V).
Comments	-	General comments on tree health, structural condition and form, highlighting any defects or areas of concern.
Physiological condition	-	Good, fair, poor, dead.
Crown Density Reduction	-	% reduction in crown density
Preliminary Management recommendations	-	Recommended remedial action/arboricultural work, included in comments.

4. Arboricultural Recommendations

4.1 Recommended Tree Works

Tree No.	Species	Recommendation
26	Common lime	Remove basal sprouting annually.
27	Horse chestnut	Remove stump within six months.
28	Common lime	Remove basal sprouting annually.
29	Common lime	Remove basal sprouting annually.
31	Common lime	Remove basal sprouting annually.
41	Common lime	Remove basal sprouting annually.
42	Small-leaved lime	Carefully remove lowest branch within six months.
45	Small-leaved lime	Remove basal sprouting annually.
47	Tulip tree	Remove crossing root within six months.
55	Common lime	Remove basal sprouting annually.
65	Sweet chestnut	Remove deadwood within six months.
67	Common lime	Remove medium deadwood from mid-height on east side within six months.
73	Common lime	Remove basal sprouting annually.
78	Common lime	Re-inspect in January 2020.
87	Common lime	Remove basal sprouting annually in high crown.
103	Gean	Trim back beech tree branch within three months.
122	Turkey oak	Remove medium deadwood on north side within three months.
129	Common lime	Remove basal sprouting annually.
139	Small-leaved lime	Tease back oak branch compromising crown.
144	Box elder	Remove tree within three months and grind out stump.
146	Box elder	Remove tree within three months and grind out stump.
148	Box elder	Remove tree within three months and grind out stump.
150	Box elder	Remove tree within three months and grind out stump.
154	Box elder	Remove tree within three months and grind out stump.
156	Box elder	Remove tree within three months and grind out stump.
168	Cherry	Remove tree within six months and grind out stump and replace.
169	Strawberry tree	Remove stake.
171	Pedunculate oak	Remove basal sprouting annually.
172	Pedunculate oak	Remove basal sprouting annually.
185	Common lime	Remove overlapping roots.
186	Sweet chestnut	Remove basal sprouting annually.
189	Norway maple	Remove crossing roots.
192	Sycamore	Remove basal sprouting annually.
193	Horse chestnut	Remove basal sprouting annually.
200c	Pedunculate oak	Remove stake within three months.
205	Cappadocian maple	Remove tree within three months, grind out stump and replace.
228	Ash	Remove tree within six months.
249	Rowan	Remove tree and consider replacement.
252	Red oak	Minor rubbing branch to be removed within three months.
258	Alder	Remove basal sprouting annually.
261	Bhutan pine	Remove nearby young sycamore and Cypress.
262	Silver birch	Remove this side branch as competing with the lime.
263	Norway maple (vargd)	Remove east fork within three months.
278a	Sycamore	Three boles from base, remove two.
288	Cherry plum	Remove ivy within six months.
301	Himalayan whitebeam	Remove tree within three months.
302	Beech	Remove tree within six months.
304	Broad-leaved lime	Remove basal sprouting annually.

Tree No.	Species	Recommendation
307	Silver birch	Remove ivy within six months.
308	Broad-leaved lime	Remove basal sprouting annually.
309	Cherry plum	Remove ivy within six months.
325	Pedunculate oak	Remove deadwood and basal sprouting within three months.
327	Red oak	Remove medium deadwood within three months.
330	Sessile oak	Remove recent stubs resulting from pruning.
334	Pedunculate oak	Remove two boles within three months.
338	Beech	Remove both side branches within three months.
340	Beech	Remove two lower branches within three months.
341a	Sessile oak	Remove east fork within three months.
347	Rowan	Remove rubbing side branch within three months.
350	Himalayan birch (grp 12)	Remove stakes within three months.
352	Sycamore	Remove ivy within three months.
362	Common lime	Prune basal growth within three months.
365	Common lime	Remove basal sprouting within three months.
370	Sycamore	Remove basal sprouting within three months.
371	Sycamore	Remove medium deadwood from high canopy within three months.
388	European larch	Remove deadwood within three months.
392	Himalayan birch (grp 15)	Replace poorly and dead tree and also cut back small sycamore on fence line within three months.
393a	Himalayan birch (grp 8)	Remove stakes within three months.
396	Common lime	Remove basal sprouting annually.

4.2 Tree Surgery Precautions.

Should any tree surgery or felling work be required we recommend that it complies with BS 3998: 2010 'Tree Work'. Additionally bat roosts should not be disturbed.

Trees may host numerous species of animals, birds, bats, insects and fungi, some of which are protected by British and European legislation. The destruction or disturbance of any of these species or their habitat is an offence. It is therefore paramount that checks are conducted prior to tree works to identify if there are protected species using the trees or nearby habitats which may be disturbed. Expert help may be required to identify and/or protect protected species.

It is also important to ascertain if the trees are covered by a Tree Preservation Order or lie within a Conservation Area, and if so, to follow the set legal process/approval.

5. Opportunities for Tree Planting

5.1 Overview

Every opportunity should be taken to plant more trees. It will not be possible to directly replace some of the mature trees whilst they are still standing as their canopies often prevent underplanting (especially with beech).

The range of trees to be planted should continue to follow recent practice of concentrating on tall forest trees in open locations and smaller trees in more closed situations intermixed with buildings and the view/light of neighbouring properties. An increase in the variety of tree species adds flavour whilst a sense of style is required. Thus oak/lime/beechnut/sweet chestnut should continue as the backbone with other varieties intermixed appropriately. Scope for future planting is now fairly limited due to the amount recently carried out. A small planting programme every two or three years will suffice.

5.2 Areas for Tree Planting

- Strip of ground west of groundkeeper's shed.
- Rector's Triangle.
- Opposite Rector's Triangle, was Tree No. 115 (sweet chestnut planted July 2019).
- Next to Tree No. 168a.
- Grass opposite Primary School, near Trees No. 187 and 185.
- Where Cottage/Bungalow removed.
- Gap on Cricket Bank.
- Dining Hall Car Park.
- Thornbank Road, north and south.
- To replace Tree No. 367 in Cricket Field.
- Bank on Thornbank Road, opposite Church.
- Plant hedge along fence line at burn.

TREE SCHEDULE

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
1	Corsican pine	<i>Pinus nigra var. maritima</i>	1,470	37	M	10	20	60(?)	Single bole with very large branches. Major crown reduction in 2017. Remaining canopy healthy.	Fair/Good
2	Deodara	<i>Cedrus deodara</i>	1,170	21	M	40	40	20	Large rounded canopy.	Fair
2a	Bhutan pine	<i>Pinus wallichiana</i>	390	8	Y	0	0	0	Deep rounded crown. Multiple vertical branches.	Good
3	Lawson cypress	<i>Chamaecyparis lawsoniana</i>	560	20	MA	0	0	5	Single bole forks at 8m. Brown crown to south-west where tree removed.	Good
4	Yew	<i>Taxus baccata</i>	600(est)	18	MA	20	20	40	Three uprights from 6m.	Fair
5	No Tree									
6	Yew	<i>Taxus baccata</i>	56	20	M	15	15	20	Two boles from 1.5m, large tall crown.	Fair
7	Holly (variegated)	<i>Ilex aquifolium</i>	52	18	M	5	5	10	Two boles from 1m, deep crown.	Good
7a	Blue atlas cedar	<i>Cedrus atlantica Glauca</i>	100	7	Y	0	0	40	Single bole.	Fair
8	No Tree									
9	Liquid amber	<i>Liquidambar styraciflua</i>	90	6	Y	15	10	0	Single bole with crown suppressed to east by holly.	Good
10	Yew	<i>Taxus baccata</i>	300(est)	11	MA	5	5	10	Deep crown to base.	Good
11	Lawson cypress	<i>Chamaecyparis lawsoniana</i>	540	20	M	5	5	20	Single bole forks into four uprights from 8m.	Good
12	Lawson cypress	<i>Chamaecyparis lawsoniana</i>	320	12	M	20	20	20	Single bole forks at 3m into two uprights and rounded crown.	Good
13	Common lime	<i>Tilia x europaea</i>	810	35	M	45	40	35	Single bole with deep crown.	Good
14	Yew	<i>Taxus baccata</i>	500(est)	10	M	5	5	10	Multiple stems from base and rounded crown.	Good
15	Yew	<i>Taxus baccata</i>	440	10	M	60	70	90	Single bole with high rounded crown. Little leaf cover. Fresh growth from base.	Poor
16	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	150	12	MA	20	10	10	Single bole forks at 3m into uprights and tall deep crown.	Good
17	Silver birch	<i>Betula pendula</i>	140	20	MA	70	70	10	Single bole with narrow deep crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
18	Sessile oak	<i>Quercus petraea</i>	190	10	MA	20	10	10	Single bole with deep crown.	Good
19	Schumard oak	<i>Quercus schumardii</i>	150	11	MA	45	40	20	Single bole with deep crown.	Good
20	Scots pine	<i>Pinus sylvestris</i>	450	18	MA	5	5	10	Single bole with deep crown.	Good
21	Norway maple	<i>Acer platanoides</i>	600	22	M	15	25	25	Single bole with rounded crown.	Good
22	Norway maple	<i>Acer platanoides</i>	430	20	M	20	25	35	Small decay pocket in root buttress. Single bole with rounded crown.	Good
23	Silver maple	<i>Acer saccharinum</i>	170	9	MA	10	10	20	Single bole with many stems on bole.	Good
24	Common lime	<i>Tilia x europaea</i>	37	12	MA	15	10	10	Single bole with rounded crown.	Good
25	Horse chestnut	<i>Aesculus hippocastanum</i>	920	28	M	20	25	40	Declining leaf cover.	Fair
26	Common lime	<i>Tilia x europaea</i>	900(est)	32	M	25	30	20	Remove basal sprouting annually. Minor deadwood.	Good
27	Horse chestnut	<i>Aesculus hippocastanum</i>	Felled Tree						Remove stump within six months.	N/A
28	Common lime	<i>Tilia x europaea</i>	1,000(est)	32	M	25	30	20	Remove basal sprouting annually. Minor deadwood.	Good
29	Common lime	<i>Tilia x europaea</i>	1,000(est)	32	M	25	30	20	Remove basal sprouting annually. Minor deadwood.	Good
30	No Tree									
31	Common lime	<i>Tilia x europaea</i>	900(est)	33	M	10	15	15	Remove basal sprouting annually.	Good
32	Persian ironwood	<i>Parrotia persica</i>	70	5	Y	-	10	10	Small tree.	Good
33	Purple sycamore	<i>Acer pseudoplatanus 'purpureum'</i>	470	16	MA	5	5	10	Large rounded crown.	Good
34	Beech	<i>Fagus sylvatica</i>	170	11	Y	40	10	10	Single bole with deep crown.	Good
35	Silver birch	<i>Betula pendula</i>	470	22	M	10	10	10	Deep rounded crown.	Good
36	Scots pine	<i>Pinus sylvestris</i>	130	24	MA	5	5	15	Single bole with deep crown.	Good
37	Norway maple	<i>Acer platanoides 'Goldsworth purple'</i>	490	18	MA	10	10	15	Single bole with deep crown.	Good
38	Horse chestnut	<i>Aesculus hippocastanum</i>	1,260	25	M	15	15	15	Large rounded crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
39	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	470	22	MA	15	15	20	Single bole with deep crown.	Good
40	Horse chestnut	<i>Aesculus hippocastanum</i>	300	12	MA	20	20	15	Single bole with deep crown.	Good
41	Common lime	<i>Tilia x europaea</i>	1,300(est)	40	M	25	25	20	Large deep crown. Minor deadwood. Remove basal sprouting annually.	Good
42	Small-leaved lime	<i>Tilia cordata</i>	160	11	Y	45	40	20	Carefully remove lowest branch within six months.	Good
43	Horse chestnut	<i>Aesculus hippocastanum</i>	270	12	MA	15	15	15	Small bole with rounded crown. Tear out scar on branch.	Good
44	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	450	20	MA	15	15	20	Small bole with deep crown.	Good
45	Small-leaved lime	<i>Tilia cordata</i>	220	14	MA	5	5	10	Remove basal sprouting annually.	Good
46	No Tree									
47	Tulip tree	<i>Liriodendron tulipifera</i>	260	15	MA	5	5	5	Remove crossing root within six months.	Good
48	Tulip tree	<i>Liriodendron tulipifera</i>	1,180	26	M	5	5	5	Large bole with minor deadwood and pocket decays.	Good
49	No Tree									
50	No Tree									
51	No Tree									
52	No Tree									
53	No Tree									
54	No Tree									
55	Common lime	<i>Tilia x europaea</i>	900(est)	34	M	30	30	25	Narrow deep crown and very minor deadwood. Remove basal sprouting annually.	Fair
56	Small-leaved lime	<i>Tilia cordata</i>	150	10	Y	60	50	40	Vertical callusing over.	Fair
57	Sycamore	<i>Acer pseudoplatanus</i>	440	16	M	5	5	10	Rounded crown with two verticals from 2m.	Good
58	Scots pine	<i>Pinus sylvestris</i>	270	14	MA	10	10	20	Single bole with deep crown.	Good
59	Silver birch	<i>Prunus avium</i>	430	22	M	10	10	15	Single bole with deep crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
60	Gean	<i>Prunus avium</i>	540	14	M	20	25	20	Next to gate. Rounded crown with minor deadwood.	Good
61	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	830	21	M	5	5	15	Large rounded crown.	Good
62	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	520	25	M	10	10	30	Small bole with deep crown.	Good
63	Beech	<i>Fagus sylvatica</i>	1,100	35	M	20	25	25	Tall bole with deep high crown.	Good
64	Sweet chestnut	<i>Castanea sativa</i>	940	21	M	15	20	20	Deep crown. Very minor deadwood.	Good
65	Sweet chestnut	<i>Castanea sativa</i>	1,030	27	M	5	15	20	Single bole with deep crown. Remove deadwood within six months.	Good
66	Sycamore	<i>Acer pseudoplatanus</i>	870	24	M	20	25	25	Single bole with rounded crown.	Good
67	Common lime	<i>Tilia x europaea</i>	270	27	MA	15	15	40	Single bole with rounded crown. Remove medium deadwood from mid-height on east side within six months.	Fair
68	Sycamore	<i>Acer pseudoplatanus</i>	380	20	MA	20	10	40	Single bole with deep crown. Very minor deadwood.	Fair
69	Rowan	<i>Sorbus aucuparia</i>	130	10	Y	20	20	30	Small bole with narrow crown.	Fair
70	Ash	<i>Fraxinus excelsior</i>	270	18	MA	25	30	50	Single meandering bole, rounded crown and very minor deadwood.	Fair
71	Sweet chestnut	<i>Castanea sativa</i>	250	10	MA	20	20	20	Small tree with rounded crown. Basal bark damage.	Good
72	Brewers spruce	<i>Picea spp.</i>	120	5	Y	5	5	5	Single bole with deep crown.	Good
73	Common lime	<i>Tilia x europaea</i>	930	39	M	30	25	20	Minor deadwood in high crown. Remove basal sprouting annually.	Good
74	Sycamore	<i>Acer pseudoplatanus</i>	400	17	MA	10	10	15	Small bole with deep crown.	Good
75	Small-leaved lime	<i>Tilia cordata</i>	150	11	Y	10	10	20	Small bole with deep crown.	Good
76	Himalayan birch	<i>Betula utilis Jacquemontii</i>	60	8	Y	-	10	10	Single bole with high crown.	Good
77	Turkey oak	<i>Quercus cerris</i>	910	33	M	50	55	55	Single bole with deep crown. Very minor deadwood.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
78	Common lime	<i>Tilia x europaea</i>	480	22	M	20	20	10	Single bole forks in high crown where reduced due to storm damage. Re-inspect in January 2020.	Good
79	Alder	<i>Alnus glutinosa imperialis</i>	50	3	Y	-	20	10	Small young tree. Single bole.	Good
80	Horse chestnut	<i>Aesculus hippocastanum</i>	80	4	Y	-	-	10	Young tree in space by gate.	Good
81	Horse chestnut	<i>Aesculus hippocastanum</i>	200	10	MA	20	20	20	Small bole with rounded crown. Minor root damage.	Good
82	Japanese red cedar	<i>Cryptomeria japonica</i>	890	18	MA	5	5	5	Small bole with deep crown, into two uprights at 3m, with slight lean to east.	Good
83	Small-leaved lime	<i>Tilia cordata</i>	220	12	MA	5	5	5	Small bole forks at 3m, deep crown.	Good
84	Norway maple (variegated)	<i>Acer platanoides 'drummondii'</i>	20	2	Y	-	-	0	Very young tree.	Good
85	Turkey oak	<i>Quercus cerris</i>	1,230	30	M	30	25	25	Large crown, two pocket decays either side of fork.	Good
86	Turkey oak	<i>Quercus cerris</i>	520	19	M	50	40	35	Single bole with deep crown.	Good
87	Common lime	<i>Tilia x europaea</i>	950(est)	41	M	45	35	35	Large tree narrow crown and minor deadwood. Remove basal sprouting annually in high crown.	Good
88	Norway maple	<i>Acer platanoides 'drummondii'</i>	110	9	Y	10	10	15	Single bole with rounded crown. Very minor deadwood.	Good
89	London plane	<i>Platanus x hispanica</i>	350	14	MA	25	25	15	Single bole with rounded crown. Note nearby trench dug for lighting cable.	Good
89a	London plane	<i>Platanus x hispanica</i>	90	8	Y	-	10	10	Single bole with rounded crown.	Good
90	Beech	<i>Fagus sylvatica</i>	63	26	M	5	5	10	Single bole to 2m then multiple uprights. Large rounded crown.	Good
91	Small-leaved lime	<i>Tilia cordata</i>	170	9	Y	35	35	10	Single bole with rounded crown.	Good
92	Whitebeam	<i>Sorbus aria</i>	470	16	MA	5	5	10	Single bole to 2m then multiple uprights.	Good
93	No Tree									

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
94	Common lime	<i>Tilia x europaea</i>	950(est)	39	M	20	20	20	Large tree.	Good
95	No Tree									
96	Silver birch	<i>Betula pendula</i>	280	18	M	30	30	35	Single bole with narrow deep crown.	Good
97	Beech	<i>Fagus sylvatica</i>	120	10	Y	30	30	30	Single bole with deep crown.	Good
98	Beech	<i>Fagus sylvatica</i>	1,590	40	M	20	20	20	Single bole with large rounded crown. Minor deadwood in high canopy, which is sparsing.	Good
99	Common lime	<i>Tilia x europaea</i>	850	33	M	15	15	15	Single bole with deep crown.	Good
100	Whitebeam	<i>Sorbus aria</i>	60	9	Y	25	25	25	Does not get enough light.	Fair
101	Sycamore	<i>Acer pseudoplatanus</i>	290	18	MA	10	10	15	Single bole with deep crown. Minor deadwood and a little suppressed. Small patch of bark missing at base.	Fair
102	Beech	<i>Fagus sylvatica</i>	810	30	M	15	15	25	Single bole forks at 3m into two large uprights, one forks again at 6m compression joint. Sparsing crown.	Fair
103	Gean	<i>Prunus avium</i>	50	4	Y	20	40	60	Small suppressed tree. Trim back beech tree branch within three months.	Poor
104	Sycamore	<i>Acer pseudoplatanus</i>	940	32	M	35	35	45	Single bole with deep crown, with sub dominant vertical from 5m. Crown dieback and minor deadwood.	Poor
105	Whitebeam	<i>Sorbus aria</i>	130	9	MA	25	25	20	Single bole with rounded crown.	Good
106	Sycamore	<i>Acer pseudoplatanus</i>	740	32	M	30	30	30	Single bole with narrow deep crown. Dieback in high crown.	Poor
107	Sycamore	<i>Acer pseudoplatanus</i>	630	31	M	40	40	40	Single bole with high crown. Dieback in high crown.	Poor
108	Sycamore	<i>Acer pseudoplatanus</i>	700	30	M	25	25	20	Single bole with high crown.	Good
109	Sycamore	<i>Acer pseudoplatanus</i>	670	27	M	30	25	50	Single bole with deep crown, with large horizontal branch to south. General sparsing of all crown.	Poor

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
110	Gean	<i>Prunus avium</i>	130	5	Y	10	15	20	Single bole with rounded crown.	Fair
111	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	610	27	M	10	10	20	Single bole with rounded crown. Slight decline in high crown.	Fair
112	Whitebeam	<i>Sorbus aria</i>	120	7	MA	40	40	40	Single bole with rounded crown.	Good
113	Sycamore	<i>Acer pseudoplatanus</i>	1,090	28	M	35	35	50	Single bole forks into two large uprights from 9m. Decline in all canopy, especially top. Very minor deadwood.	Poor
114	Sweet chestnut	<i>Sweet chestnut</i>	130	7	Y	20	20	10	Single bole with narrow crown.	Good
115	No Tree									
116	Turkey oak	<i>Quercus cerris</i>	160	10	MA	40	40	20	Small bole with rounded crown.	Good
117	Locust	<i>Robinia spp.</i>	240	14	MA	40	10	40	Small bole with rounded crown.	Fair
118	Cherry	<i>Prunus spp.</i>	330	9	M	45	80	60	1m bole with rounded crown. Very minor deadwood throughout.	Fair
119	Monkey puzzle	<i>Araucaria araucana</i>	220	9	Y	5	5	5	Single bole with deep crown.	Good
120	Crab apple	<i>Malus sylvestris</i>	310	16	M	10	60	15	Four uprights from 1m.	Good
121	Blue atlas cedar	<i>Cedrus atlantica</i>	70	6	Y	5	95	10	Single bole with deep crown.	Good
122	Turkey oak	<i>Quercus cerris</i>	270	25	M	20	20	15	Single bole with deep crown. Heavy branching. Remove medium deadwood on north side within three months.	Good
122a	Liquid amber	<i>Liquidambar styraciflua</i>	80	6	Y	-	20	5	Single bole with deep crown.	Good
123	Pere David's maple	<i>Acer davidii</i>	180	9	M	15	15	15	Single bole with rounded crown.	Good
124	Cherry	<i>Prunus spp.</i>	80	5	MA	80	80	90	Poor.	Poor
125	Pere David's maple	<i>Acer davidii</i>	170	10	MA	20	20	20	Single bole with rounded crown.	Good
126	No Tree									
127	Yew	<i>Taxus baccata</i>	1,000(est)	10	M	15	15	15	Three boles, rounded crown.	Good
128	Yew	<i>Taxus baccata</i>	280(x3)	10	M	20	20	10	Three boles, rounded crown from 500mm.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
129	Common lime	<i>Tilia x europaea</i>	1,020	32	M	25	20	15	Single tall bole with narrow crown. Very minor decline in high north canopy. Remove basal sprouting annually.	Good
130	Cherry-plum	<i>Prunus cerasifera</i>	190	7	M	25	40	40	Slightly suppressed.	Fair
131	No Tree									
132	Broad-leaved lime	<i>Tilia platyphyllos</i>	490	22	MA	10	10	5	Single bole with deep crown. Two uprights from 3m.	Good
133	Pedunculate oak	<i>Quercus robur</i>	970	33	M	40	30	20	Single bole forks at 13m into two uprights and rounded crown. Very minor deadwood to east high crown.	Good
134	Lawson cypress	<i>Chamaecyparis lawsoniana</i>	470	22	MA	20	30	20	Single bole forks at 15m into two uprights. Deep crown. Suppressed lower branches.	Good
135	Lawson cypress	<i>Chamaecyparis lawsoniana</i>	720	30	M	20	20	20	Single bole with deep crown.	Good
136	Yew	<i>Taxus baccata</i>	390	16	M	20	20	15	Single bole with rounded crown.	Good
137	Yew	<i>Taxus baccata</i>	360	12	M	15	15	15	Single bole with rounded crown.	Good
138	Pedunculate oak	<i>Quercus robur</i>	790	33	M	40	40	20	Single bole with deep crown.	Good
139	Small-leaved lime	<i>Tilia cordata</i>	150	12	Y	40	40	10	Tease back oak branch compromising crown.	Good
140	No Tree									
141	No Tree									
142	Field maple	<i>Acer campestre</i>	100	7	Y	20	20	15	Single bole with rounded crown.	Good
143	Rowan	<i>Sorbus aucuparia</i>	180	10	MA	15	10	15	Single bole forks at 1.5m into numerous uprights.	Good
144	Box elder	<i>Acer negundo</i>	230	5	M	5	5	10	Pollard, much decay. Remove tree within three months and grind out stump.	Poor
145	Rowan	<i>Sorbus aucuparia</i>	160	10	MA	10	10	5	Single bole forks at 1.5m into numerous uprights.	Good
146	Box elder	<i>Acer negundo</i>	320	3	M	5	5	5	Pollard, much decay. Remove tree within three months and grind out stump.	Poor

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
147	Rowan	<i>Sorbus aucuparia</i>	140	8	MA	10	10	10	Single bole forks at 1.5m into numerous uprights.	Good
148	Box elder	<i>Acer negundo</i>	220	5	M	5	5	5	Pollard, much decay. Remove tree within three months and grind out stump.	Poor
149	Rowan	<i>Sorbus aucuparia</i>	170	9	MA	15	15	10	Single bole forks at 1.5m into numerous uprights.	Good
150	Box elder	<i>Acer negundo</i>	240	5	M	5	5	5	Pollard, much decay. Remove tree within three months and grind out stump.	Poor
151	Rowan	<i>Sorbus aucuparia</i>	120	9	MA	10	20	15	Single bole forks at 3m with small narrow crown.	Good
152	Rowan	<i>Sorbus aucuparia</i>	140	9	MA	60	20	15	Single bole forks at 3m into three uprights and narrow tall crown.	Good
153	Rowan	<i>Sorbus aucuparia</i>	120	10	MA	60	20	15	Single bole forks at 3m into two uprights and narrow tall crown.	Good
154	Box elder	<i>Acer negundo</i>	260	5	M	5	5	5	Pollard, much decay. Remove tree within three months and grind out stump.	Poor
155	Rowan	<i>Sorbus aucuparia</i>	170	10	MA	10	10	10	Single bole with narrow crown.	Good
156	Box elder	<i>Acer negundo</i>	250	5	M	5	5	5	Pollard, much decay. Remove tree within three months and grind out stump.	Poor
157	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	180	11	MA	20	10	5	Single bole with rounded crown.	Good
158	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	160	11	MA	20	10	5	Single bole with rounded crown.	Good
159	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	160	11	MA	20	10	5	Single bole with rounded crown.	Good
160	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	220	11	MA	20	10	5	Single bole with rounded crown.	Good
161	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	200	11	MA	20	10	10	Single bole with rounded crown.	Good
162	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	150	10	MA	20	10	10	Single bole with rounded crown.	Good
163	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	170	11	MA	20	10	5	Single bole with rounded crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
164	Jacquemontii birch	<i>Betula utilis var. jacquemontii</i>	170	10	MA	20	10	10	Single bole with rounded crown.	Good
165	Common lime	<i>Tilia x europaea</i>	670	22	M	5	5	0	Single bole forks at 2m into two uprights and dense crown.	Good
166	Whitebeam	<i>Sorbus aria</i>	400	11	M	15	15	20	Single bole with rounded crown.	Fair
167	Gean	<i>Prunus avium</i>	260	7	M	50	60	50	Single bole with rounded crown from 2m. Some minor deadwood on crown top.	Fair
168	Cherry	<i>Prunus spp.</i>	550	9	M	40	40	70	Poorly, large tear out wound and decay fungus present. Remove tree within six months and grind out stump and replace.	Poor
168a	Sycamore	<i>Acer pseudoplatanus</i>	40	3	Y	-	-	20	Planted in 2018.	Good
169	Strawberry tree	<i>Arbutus unedo</i>	70	2	Y	30	20	20	Remove stake.	Good
170	Pedunculate oak	<i>Quercus robur</i>	270	12	MA	25	10	10	Single bole with rounded crown.	Good
171	Pedunculate oak	<i>Quercus robur</i>	910	33	M	35	35	35	Single bole with deep crown. Top crown declining to lower crown in good condition. Remove basal sprouting annually.	Fair
172	Pedunculate oak	<i>Quercus robur</i>	1,200	36	M	30	30	35	Single bole with deep crown. Remove basal sprouting annually.	Fair
173	Red oak	<i>Quercus rubra</i>	300	12	MA	20	10	10	Single bole with rounded crown, bole leaning north.	Good
174	Beech	<i>Fagus sylvatica</i>	250	16	MA	15	10	10	Single bole with deep narrow crown.	Good
175	Sycamore	<i>Acer pseudoplatanus</i>	1,050	33	M	60	70	70	Single bole with deep crown. Much reduction in crown density and minor deadwood.	Poor
176	Pedunculate oak	<i>Quercus robur</i>	730	30	M	30	30	30	Single bole with tall narrow crown. Dieback in high crown. Minor deadwood.	Fair
177	Common lime	<i>Tilia x europaea</i>	570	21	MA	15	15	10	Single bole with rounded crown. Dense canopy and uprights will rub.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
178	Pedunculate oak	<i>Quercus robur</i>	180	12	MA	25	30	10	Single bole with deep crown to north.	Good
179	Beech	<i>Fagus sylvatica</i>	390	21	MA	15	15	10	Single bole with rounded crown. Previous pruning wounds.	Good
180	Sweet chestnut	<i>Castanea sativa</i>	240	13	Y	20	10	10	Single bole with deep crown.	Good
181	Turkey oak	<i>Quercus cerris</i>	1,250	42	M	65	65	65	Pagoda tree, very minor deadwood.	Poor
182	No Tree									
183	No Tree									
184	Swedish whitebeam	<i>Sorbus intermedia</i>	230	9	M	25	25	30	Single bole with rounded crown. Previous pruning wounds.	Fair
184a	No Tree									
185	Common lime	<i>Tilia x europaea</i>	420	15	M	5	5	5	Single bole with rounded crown and dense canopy. Remove overlapping roots.	Good
185a	Cedar	<i>Cedrus deodara</i>	80	4	Y	-	5	5	Single bole with deep crown.	Good
186	Sweet chestnut	<i>Castanea sativa</i>	320	17	MA	15	15	15	Single bole with rounded crown. Bottom 1.4m of bark (damage) missing from bole. Remove basal sprouting annually.	Fair
187	Small-leaved lime	<i>Tilia cordata</i>	230	15	MA	5	20	15	Single bole with rounded crown. Dense union of uprights at 2m.	Good
187a	Gean	<i>Prunus avium</i>	110	8	MA	-	5	10	Single bole with rounded crown.	Good
187b	No Tree									
188	Red oak	<i>Quercus rubra</i>	290	15	MA	15	15	15	Single bole with rounded crown.	Good
189	Norway maple	<i>Acer platanoides 'Goldsworth purple'</i>	200	13	MA	10	10	10	Single bole with rounded crown. Remove crossing roots.	Good
190	Red oak	<i>Quercus rubra</i>	170	14	MA	35	35	30	Single bole with rounded crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
191	Turkey oak	<i>Quercus cerris</i>	1,040	33	M	25	25	25	Single bole with rounded crown. Two large uprights from 13m.	Good
192	Sycamore	<i>Acer pseudoplatanus</i>	1,200(est)	30	M	30	35	55	Single bole with three heavy uprights from 11m. Previous pruning wounds with pocket cavity visible at 9m. Declining crown exists. Remove basal sprouting annually.	Fair
193	Horse chestnut	<i>Aesculus hippocastanum</i>	1,100(est)	30	M	30	10	20	Single bole with short and large side bole at 4m. Crown was reduced some years ago. Some high canopy decline. Damp bark patch and discolouration on north-east side. Remove basal sprouting annually.	Fair
194	Broad-leaved lime	<i>Tilia platyphyllos</i>	560	27	M	10	10	5	Single bole with deep crown.	Good
195	Broad-leaved lime	<i>Tilia platyphyllos</i>	580	25	M	15	15	15	Single bole with deep crown.	Good
195a	Cedar	<i>Cedrus deodara</i>	170	8	Y	-	10	10	Single bole with deep narrow crown. Twisting bole.	Good
196	Noble fir	<i>Abies procera</i>	330	14	MA	20	20	40	Single bole with narrow deep rounded crown.	Poor
197	Italian cypress	<i>Cupressus sempervirens</i>	170	8	MA	5	5	5	Forms a pair.	Good
198	Italian cypress	<i>Cupressus sempervirens</i>	160	8	MA	20	20	5	Forms a pair.	Good
199	Yew	<i>Taxus baccata</i>	N/A	2	M	5	5	5	Upside down triangle shape.	Good
200a	Monkey puzzle	<i>Araucaria araucana</i>	40	1.2	Y	-	-	0	1.2m tall, planted 2017.	Good
200b	Holly oak	<i>Quercus ilex</i>	30	2	Y	-	-	10	Planted 2017.	Fair
200c	Pedunculate oak	<i>Quercus robur</i>	40	5	Y	-	-	0	Planted 2017. Remove stake within three months.	Good
200d	Giant redwood Wellingtonia	<i>Sequoiadendron giganteum</i>	40	3	Y	-	-	10	Single bole with deep crown. Yellow/orange colour. Planted 2017.	Fair
201	No Tree									
202	No Tree									

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
203	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	720	20	M	5	5	5	Single bole with rounded crown.	Good
204	Scots pine	<i>Pinus sylvestris</i>	90	8	Y	30	20	20	Single bole with deep crown to south.	Fair
205	Cappadocian maple	<i>Acer cappadocicum</i>	580	22	M	20	20	35	Single bole forks at 4m. Western bole poorly. Previous pruning wounds and minor deadwood. Remove tree within three months, grind out stump and replace.	Poor
206	No Tree									
207	Yew	<i>Taxus baccata</i>	200(x3)	10	M	15	10	10	Three boles from base and broad crown.	Good
208	Monkey puzzle	<i>Araucaria araucana</i>	1,030	25	M	20	20	15	Minor deadwood on lower branches.	Good
209	Hiba	<i>Thujaopsis dolabrata</i>	330	13	M	15	15	10	Single bole with dense crown.	Good
210	Norway spruce	<i>Picea abies</i>	640	28	M	25	20	20	Single bole with dense crown. Sub-dominant bole from 3m.	Fair
211	No Tree									
212	Lawson cypress	<i>Chamaecyparis lawsoniana</i>	760	28	M	10	10	10	Single bole with deep crown.	Good
213	Yew	<i>Taxus baccata</i>	150(x3)	6	M	15	15	10	Three boles from 50cm and dense crown.	Good
214	Beech	<i>Fagus sylvatica</i>	570	22	M	10	10	10	Single bole with rounded crown.	Good
215	Walnut	<i>Juglans regia</i>	90	9	MA	15	15	20	Single bole with light deep crown.	Fair
215a	Katsura (group of 3 No.)	<i>Cercidiphyllum</i>	70	4	MA	-	20	10-30	Single bole with rounded crown. Middle one is growing best, others too close.	Good
216	Gean	<i>Prunus avium</i>	390	16	M	10	10	30	Single bole forks at 2m into two uprights and large rounded crown. Very minor deadwood.	Good
217	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	510	26	M	10	10	10	Single bole forks at 4m into two uprights and rounded crown, under oak.	Good
218	No Tree									

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
219	Gean	<i>Prunus avium</i>	50	5	Y	-	25	25	Single bole with rounded crown.	Fair
220	Sessile oak	<i>Quercus petraea</i>	170	8	Y	15	15	15	Single bole with deep crown to south, suppressed by beech.	Good
221	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	740	21	M	5	10	10	Single bole with rounded crown.	Good
222	Corsican pine	<i>Pinus nigra x maritima</i>	200	12	MA	15	15	15	Single bole with deep light crown.	Good
222a	No Tree									
223	No Tree									
224	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	740	26	MA	20	20	20	Single bole with deep crown.	Good
225	Field maple	<i>Acer campestre</i>	180	13	MA	10	10	10	Single bole with rounded crown. Suppressed by beech.	Good
226	Rowan	<i>Sorbus aucuparia</i>	90	11	MA	20	20	20	Single bole with narrow crown.	Fair
227	Larch	<i>Larix spp.</i>	610	24	M	60	60	50	Single bole with deep crown, and long branches.	Fair
227a	Wych elm	<i>Ulmus glabra</i>	390	18(est)	M	-	-	10	Next to wall beside culvert. Single bole with deep crown.	Good
228	Ash	<i>Fraxinus excelsior</i>	100	10	M	15	15	80	Nearly dead ash. Remove tree within six months.	Poor
229	No Tree									
230	No Tree									
231	Wych elm	<i>Ulmus glabra</i>	150(x5)	6	M	-	-	15	Five boles from base.	Good
232	No Tree									
233	No Tree									
234	Weymouth pine	<i>Pinus strobus</i>	190	13	Y	20	20	15	Single bole with deep crown.	Good
235	Broad-leaved lime	<i>Tilia platyphyllos</i>	170	10	Y	15	10	10	Single bole with deep crown.	Good
236	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	130	9	Y	20	20	10	Mostly green in colour.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
237	Wych elm	<i>Ulmus glabra</i>	200	20	M	15	15	10	Growing off side of burn, leans north-east.	Good
238	Horse chestnut	<i>Aesculus hippocastanum</i>	1,000(est)	30	M	15	15	20	Growing at edge of burn. Weep patch on east side of bole. Side bole forks at 2m into two major uprights at 8m. Tear off wounds in high crown.	Fair
239	Ash	<i>Fraxinus excelsior</i>	620	24	M	15	20	20	Next to culvert. Single bole forks at 2m into two uprights with deep crown to south. Very minor deadwood.	Fair
240	No Tree									
241	No Tree									
242	No Tree									
243	No Tree									
244	No Tree									
245	No Tree									
246	No Tree									
247	Wild cherry	<i>Prunus avium</i>	330	7	M	25	60	50	Three boles from 50cm. Small patches of bark damage.	Fair
248	Yew	<i>Taxus baccata</i>	N/A	3	M	5	5	5	Yew ball!	Good
249	Rowan	<i>Sorbus aucuparia</i>	50	5	Y	20	20	100	Dead. Remove tree and consider replacement.	Dead
250	Lawson cypress	<i>Chamaecyparis lawsoniana</i>	960	20	M	10	10	10	Two main uprights from fork at 2m where large tear out wound exists and compression fork. Multiple uprights.	Good
251	Red oak	<i>Quercus rubra</i>	180	14	MA	20	20	20	Single bole with deep crown.	Good
252	Red oak	<i>Quercus rubra</i>	190	13	MA	65	20	20	Single bole with rounded crown. Minor rubbing branch to be removed within three months.	Good
253	Deodara	<i>Cedrus deodara</i>	270	13	MA	15	15	20	Single bole with deep crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
254	Service tree	<i>Sorbus domestica</i>	220	13	MA	85	10	10	Single bole with rounded crown. Exposed roots.	Good
255	Antarctic beech	<i>Fagus antarctica</i>	280	12	MA	30	20	25	Single bole with rounded crown.	Fair
256	No Tree									
257	Ash	<i>Fraxinus excelsior</i>	750	36	M	15	30	60	Single bole with deep crown, declining. Minor deadwood in high crown.	Poor
258	Alder	<i>Alnus glutinosa</i>	450	24	M	30	20	20	Single bole with deep crown. Remove basal sprouting annually.	Good
259	Ash	<i>Fraxinus excelsior</i>	760	32	M	10	15	45	Single bole with deep crown, declining. Minor deadwood.	Poor
260	Tibetan cherry (group of 3 No.)	<i>Prunus serula</i>	70	4	Y	-	10	15	Single bole with rounded crown.	Fair
261	Bhutan pine	<i>Pinus wallichiana</i>	100	6	Y	-	-	10	Five-needle pine. Single bole with deep crown. Severe leaning west. Remove nearby young sycamore and Cypress.	Good
262	Silver birch	<i>Betula pendula</i>	180	16	MA	40	30	20	Single bole with deep crown, with one large vertical side branch. Remove this side branch as competing with the lime.	Good
263	Norway maple (variegated)	<i>Acer platanoides 'Variegatum'</i>	30	4	Y	-	-	10	Remove east fork within three months.	Good
264	Broad-leaved lime	<i>Tilia platyphyllos</i>	250	18	MA	25	20	10	Single bole with rounded crown.	Good
265	Small-leaved lime	<i>Tilia cordata</i>	360	10	MA	5	5	5	Single bole with rounded crown. Dense fork at 2m.	Good
266	No Tree									
267	Gean	<i>Prunus avium</i>	150	12	M	30	30	30	Next to gate. Single bole with secondary vertical bole to south. Previous pruning wounds. Patch of basal bark missing.	Fair
268	No Tree									
269	No Tree									
270	No Tree									

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
271	No Tree									
272	Common lime	<i>Tilia x europaea</i>	390	M	M	15	15	15	Single bole with compression fork at 2m into three uprights. Dense branching, rubbing.	Good
273	No Tree									
274	Goat willow	<i>Salix caprea</i>	410(x2)	14	M	5	5	5	Two boles from base, both pollarded at 1.5m. Large crown and previous pruning wounds.	Good
275	Goat willow	<i>Salix caprea</i>	450(x2)	14	M	10	10	10	Two boles from base, both pollarded at 1.5m. Large crown and previous pruning wounds. Ground very wet, leaning south.	Good
276	Black poplar	<i>Populus nigra</i>	470	18	M	35	30	25	Single bole with deep narrow crown.	Good
277	No Tree									
278	Black poplar	<i>Populus nigra</i>	270	18	M	40	30	30	Single bole with deep narrow crown.	Good
278a	Sycamore	<i>Acer pseudoplatanus</i>	90(x3)	7	Y	-	-	10	Three boles from base, remove two.	Good
279	Silver birch	<i>Betula pendula</i>	280	22	M	25	25	20	Single bole and deep crown.	Good
280	Beech	<i>Fagus sylvatica</i>	360	24	MA	15	15	30	Single bole with rounded crown to south-east.	Fair
281	Silver birch	<i>Betula pendula</i>	250	24	M	25	25	20	Single bole with deep crown.	Good
282	Beech	<i>Fagus sylvatica</i>	420	25	MA	10	10	30	Single bole with rounded crown. Declining high crown.	Fair
283	Goat willow	<i>Salix caprea</i>	420	20	M	25	25	30	Single bole forks at 3m into two tall uprights and tall crown. Growing off decayed stool. Deadwood.	Fair
284	Himalayan whitebeam	<i>Sorbus thibetica</i>	460	16	M	10	10	15	Single bole forks at 2m into two uprights and large rounded crown.	Good
285	Goat willow	<i>Salix caprea</i>	410	19	M	30	30	25	Single bole with rounded crown to the north. Growing off decayed stool. Minor deadwood.	Good
286	Silver birch	<i>Betula pendula</i>	220	24	M	20	20	20	Single bole with high crown.	Fair
287	Beech	<i>Fagus sylvatica</i>	330	22	MA	10	10	20	Single bole with deep crown.	Fair

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
288	Cherry plum	<i>Prunus cerasifera</i>	400	16	M	15	15	70	Single bole with rounded crown, with large side branch. Ivy clad. Remove ivy within six months.	Poor
289	Silver birch	<i>Betula pendula</i>	250	27	M	20	20	20	Single bole with tall narrow crown.	Good
290	Beech	<i>Fagus sylvatica</i>	360	30	M	10	10	30	Single bole with rounded crown. Declining canopy.	Fair
291	Beech	<i>Fagus sylvatica</i>	400	26	M	15	15	20	Single bole with rounded crown. Declining tree. Previous pruning wounds.	Fair
292	Silver birch	<i>Betula pendula</i>	240	23	M	70	50	30	Single bole with deep crown.	Good
293	Broad-leaved lime	<i>Tilia platyphyllos</i>	610	24	M	15	15	15	Single bole with rounded crown. Dense branched canopy.	Good
294	Silver birch	<i>Betula pendula</i>	230	25	M	20	20	20	Single bole with deep crown.	Good
295	Apple	<i>Malus spp.</i>	320	13	M	45	40	35	Single bole forks at 1.5m into two uprights and large rounded crown.	Good
296	Small-leaved lime	<i>Tilia cordata</i>	280	10	MA	10	10	10	Single bole with rounded crown. Previous pruning wounds.	Good
297	Silver birch	<i>Betula pendula</i>	510	22	M	15	15	10	Single bole with deep crown.	Good
298	Silver birch	<i>Betula pendula</i>	370	23	M	15	15	10	Single bole with deep crown.	Good
299	Beech	<i>Fagus sylvatica</i>	420	29	M	10	10	20	Single bole with deep crown to south. Previous pruning wounds.	Good
300	Beech	<i>Fagus sylvatica</i>	560	27	M	15	15	20	Single bole with rounded crown. Two uprights from 10m. Previous pruning wounds and black spots at base.	Good
301	Himalayan whitebeam	<i>Sorbus thibetica</i>	390	13	M	15	15	25	Single bole forks at 1.2m into many uprights all growing northwards. Deadwood and Basal decay. Remove tree within three months.	Poor

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
302	Beech	<i>Fagus sylvatica</i>	590	21	M	15	15	40	Single bole with large tear out wound at 5m, bark falling off. Large branch with white Cryptococcus present. Severe decline in centre high canopy. Remove tree within six months.	Poor
303	Silver birch	<i>Betula pendula</i>	430	24	M	20	20	15	Single bole with deep crown.	Good
304	Broad-leaved lime	<i>Tilia platyphyllos</i>	700	20	M	10	10	10	Single bole with dense fork at 5m into multiple branched crown. Spotty bark and previous pruning wounds. Remove basal sprouting annually.	Good
305	No Tree									
306	Beech	<i>Fagus sylvatica</i>	650	26	M	10	10	30	Single bole compression forks at 5m into two large uprights and large rounded crown, deep on south side.	Good
307	Silver birch	<i>Betula pendula</i>	560	24	M	25	25	10	Single bole with rounded crown. Ivy present. Remove ivy within six months.	Good
308	Broad-leaved lime	<i>Tilia platyphyllos</i>	570	19	M	30	25	30	Single bole with rounded crown. Remove basal sprouting annually.	Fair
309	Cherry plum	<i>Prunus cerasifera</i>	460	13	M	25	25	25	Single bole leaning north with rounded crown. Ivy clad. Remove ivy within six months.	Fair
310	Gean	<i>Prunus avium</i>	400	16	M	45	45	35	Single bole with rounded deep crown to south.	Good
311	American sweetgum	<i>Liquidambar styraciflua</i>	80	4	Y	-	-	0	Single bole with deep crown.	Good
311a	Persian ironwood	<i>Parrotia persica</i>	60	4	Y	-	-	15	Single bole with deep crown.	Good
311b	American sweetgum	<i>Liquidambar styraciflua</i>	60	4	Y	-	-	10	Single bole with deep crown.	Good
312	Silver birch	<i>Betula pendula</i>	210	18	M	25	25	20	Single bole with deep crown.	Good
313	Himalayan whitebeam	<i>Sorbus thibetica</i>	450	18	M	15	15	15	Single bole forks at 2m into rounded crown.	Good
314	Silver birch	<i>Betula pendula</i>	340	19	M	20	20	15	Single bole forks at 11m. Tall rounded crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
315	Silver birch	<i>Betula pendula</i>	220	22	MA	35	35	20	Single bole with deep crown.	Good
316	Silver birch	<i>Betula pendula</i>	600	22	M	15	15	10	Single bole with deep crown open grown.	Good
317	Beech	<i>Fagus sylvatica</i>	1,130	36	M	25	20	40	Back Road. Large bole forks at 10m into two large uprights and deep crown. Canopy decline.	Fair
318	No Tree									
319	Beech	<i>Fagus sylvatica</i>	1,090	37	M	30	20	45	Single bole with deep crown. Heavy branching in high crown. Minor deadwood and canopy decline.	Fair
320	Beech	<i>Fagus sylvatica</i>	1,060	36	M	30	20	35	Single bole with deep crown. Heavy branching and canopy decline.	Fair
321	Beech	<i>Fagus sylvatica</i>	1,160	30	M	25	25	25	Single bole with rounded crown. Heavy branching. Long vertical scar on trunk starting to show signs of decay.	Fair
322	Silver birch	<i>Betula pendula</i>	370	22	M	15	15	30	Single bole forks at 6m into two uprights and deep rounded crown.	Fair
323	Pedunculate oak	<i>Quercus robur</i>	900	23	M	45	20	25	Single bole with rounded crown.	Fair
324	Pedunculate oak	<i>Quercus robur</i>	1,330	26	M	25	20	30	Single bole with large rounded crown. Damage to roadside roots.	Fair
325	Pedunculate oak	<i>Quercus robur</i>	1,290	27	M	40	40	30	Single bole with rounded crown. Heavy branching. Medium deadwood over roadside and overall. Also basal sprouting. Remove deadwood and basal sprouting within three months.	Good
326	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	1,090	20	M	30	10	15	Single bole with rounded crown.	Good
327	Red oak	<i>Quercus rubra</i>	440	14	M	50	40	40	Single bole forks at 2m into two uprights and rounded crown. Remove medium deadwood within three months.	Fair
328	No Tree									

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
329	Ash	<i>Fraxinus excelsior</i>	120	10	Y	15	20	50	Single bole with narrow crown. Ash dieback disease present.	Poor
330	Sessile oak	<i>Quercus petraea</i>	190	7	Y	20	20	15	Single bole with rounded crown. Remove recent stubs resulting from pruning.	Good
331	Pedunculate oak	<i>Quercus robur</i>	800	37	M	30	20	20	Single bole with deep crown. Heavy branching and minor deadwood.	Good
332	Beech	<i>Fagus sylvatica</i>	680	25	M	15	15	15	Single bole forks at 3m with six uprights and rounded crown.	Good
332a	Pedunculate oak	<i>Quercus robur</i>	60	3	Y	-	20	20	Single bole with rounded crown.	Fair
333	Beech	<i>Fagus sylvatica</i>	230	13	MA	N/A	N/A	15	Single bole with deep crown.	Good
334	Pedunculate oak	<i>Quercus robur</i>	130	5	Y	-	30	20	Single bole and four boles into rounded crown. Remove two boles within three months.	Good
335	Lime	<i>Tilia x europaea</i>	310	9	MA	15	10	10	Single bole with rounded crown.	Good
336	Beech	<i>Fagus sylvatica</i>	1,110	27	M	20	10	20	Single bole forks at 8m into two large uprights. Heavy branched rounded crown.	Fair
337	Ash	<i>Fraxinus excelsior</i>	120	10	Y	30	40	35	Single bole with deep crown, minor deadwood.	Fair
338	Beech	<i>Fagus sylvatica</i>	100	10	MA	20	20	20	Single bole with side branches at 2m and 4m. Remove both side branches within three months.	Good
339	Silver birch	<i>Betula pendula</i>	370	35	MA	20	10	15	Single bole with deep crown. Growing on decayed stump.	Good
340	Beech	<i>Fagus sylvatica</i>	460	14	MA	5	10	15	Multi-branched main bole. Remove two lower branches within three months.	Good
341	Ash	<i>Fraxinus excelsior</i>	300	16	MA	5	5	10	Single bole with rounded crown. Previous pruning wounds.	Good
341a	Sessile oak	<i>Quercus petraea</i>	100	5	Y	80	80	30	Single bole forks at 1.5m. Remove east fork within three months.	Good
342	Beech	<i>Fagus sylvatica</i>	TBC	42	M	30	30	30	Large tree. Single bole with heavy branching and rounded crown. Also tear off stubs.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
342a	Pedunculate oak	<i>Quercus robur</i>	450	20	MA	-	-	0	Single bole with deep crown.	Good
342b	Pedunculate oak	<i>Quercus robur</i>	560	20	MA	-	-	0	Single bole with rounded crown.	Good
342c	Wild cherry	<i>Prunus avium</i>	790	14	M	-	-	10	Large bole forks at 1.5m into four uprights. Previous pruning wounds.	Good
343	No Tree									
344	No Tree									
345	Ash	<i>Fraxinus excelsior</i>	190	8	MA	50	20	20	Single bole forks at 3m into two uprights which each fork.	Good
346	Rowan	<i>Sorbus aucuparia</i>	110	8	Y	60	50	40	Single bole with deep crown.	Fair
347	Rowan	<i>Sorbus aucuparia</i>	180	14	MA	35	30	30	Single bole with one rubbing side branch at 2m. Remove said branch within three months.	Fair
348	Swedish whitebeam	<i>Sorbus intermedia</i>	100	5	Y	20	20	20	Single bole forks at 1.5m into two boles and deep crown.	Good
349	Rowan	<i>Sorbus aucuparia</i>	160	6	Y	10	10	10	Single bole with rounded crown.	Good
350	Himalayan birch (group of 12 No.)	<i>Betula utilis var. jacquemontii (?)</i>	90	6-7	Y	-	-	10	Group of 12 trees. Remove stakes within three months.	Good
351	No Tree									
352	Sycamore	<i>Acer pseudoplatanus</i>	800(est)	22	M	-	-	10	South of burn, ivy clad. Remove ivy within three months.	Good
353	No Tree									
354	No Tree									
355	No Tree									
356	No Tree									
357	No Tree									
358	Silver birch	<i>Betula pendula</i>	240	20	MA	5	10	50	Single bole with deep crown.	Fair
359	No Tree									
360	Common lime	<i>Tilia x europaea</i>	290	12	MA	20	20	10	Single bole with dense crown.	Good

Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
361	Common lime	<i>Tilia x europaea</i>	320	13	MA	20	20	10	Single bole with dense crown. Previous pruning wounds.	Good
362	Common lime	<i>Tilia x europaea</i>	21	9	MA	25	20	10	Single bole with dense crown. Prune basal growth within three months.	Good
363	Common lime	<i>Tilia x europaea</i>	310	12	MA	10	10	10	Single bole with dense crown. Previous pruning wounds.	Good
364	Common lime	<i>Tilia x europaea</i>	310	12	MA	15	15	10	Single bole with dense crown. Previous pruning wounds.	Good
365	Common lime	<i>Tilia x europaea</i>	150	8	MA	-	15	10	Single bole with dense crown. Remove basal sprouting within three months.	Good
366	Small-leaved lime	<i>Tilia cordata</i>	300	11	MA	5	5	5	Single bole with dense rounded crown.	Good
367	No Tree									
368	Small-leaved lime	<i>Tilia cordata</i>	310	13	MA	25	25	10	Single bole with dense crown.	Good
369	Pedunculate oak	<i>Quercus robur</i>	700	24	M	25	20	15	West of fence. Single bole with rounded crown.	Good
370	Sycamore	<i>Acer pseudoplatanus</i>	650(est)	22	M	10	10	10	Single bole forks at 6m into tall rounded crown. Remove basal sprouting within three months.	Good
370a	Copper beech	<i>Fagus sylvatica 'pupureum'</i>	40	4	Y	-	-	20	Single bole with deep crown.	Fair
371	Sycamore	<i>Acer pseudoplatanus</i>	920	29	M	15	15	40	Single bole with tall rounded crown. Deadwood present and canopy decline. Also pocket cavity at 3m. Remove medium deadwood from high canopy within three months.	Fair
372	Sycamore	<i>Acer pseudoplatanus</i>	1,020	32	M	10	15	15	Single bole with deep crown.	Good
373	Sycamore	<i>Acer pseudoplatanus</i>	420	20	M	10	10	10	Next to burn. Single bole with deep crown to west.	Good
374	Sycamore	<i>Acer pseudoplatanus</i>	610	21	M	10	10	15	Single bole forks at 3m into tall rounded crown.	Good
375	Ash	<i>Fraxinus excelsior</i>	370	18	MA	20	20	25	Single bole with rounded crown. Minor deadwood.	Good

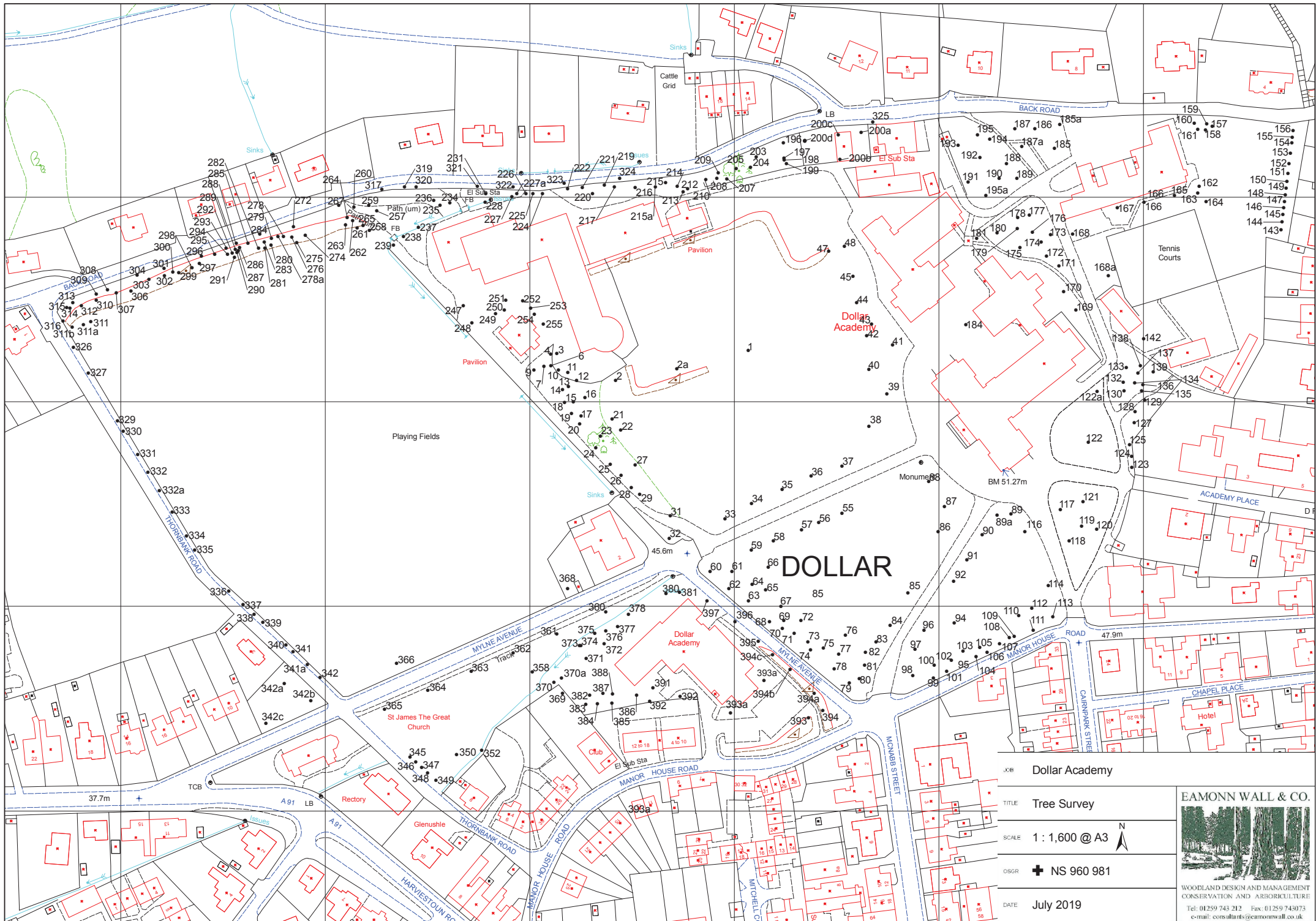
Dollar Academy
Tree Survey

Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
376	Holly	<i>Ilex aquifolium</i>	410	12	M	10	10	10	Single bole with deep crown to ground. Patch of bark missing (250mm x 125mm) at 1.5m.	Good
377	Norway maple	<i>Acer platanoides</i>	490	22	M	15	20	20	Single bole forks at 4m into three uprights. Tall crown.	Good
378	Broad-leaved lime	<i>Tilia platyphyllos</i>	690	23	M	5	5	5	Single bole compression fork at 3m into tall rounded crown.	Good
379	No Tree									
380	Norway maple	<i>Acer platanoides</i>	500	22	M	25	15	15	Single bole with rounded crown.	Good
381	Sycamore	<i>Acer pseudoplatanus</i>	1,130	32	M	10	10	15	Single bole to 9m, then into three large uprights and rounded crown.	Good
382	Silver birch	<i>Betula pendula</i>	140	16	MA	30	20	20	Single bole with narrow crown. Slightly suppressed beneath larch.	Fair
383	Silver birch	<i>Betula pendula</i>	80	5	Y	25	25	25	Single bole. Suppressed tree.	Fair
384	Silver birch	<i>Betula pendula</i>	190	15	MA	30	20	20	Single bole with deep crown.	Good
385	Silver birch	<i>Betula pendula</i>	170	12	MA	30	20	15	Single bole with deep crown.	Good
386	Silver birch (group of 4 No.)	<i>Betula pendula</i>	160	10	MA	25	20	50	Main tree with three other birch to west (smaller). Single bole with deep crown and sparsing canopy.	Fair
387	European larch	<i>Larix decidua</i>	640	30	M	60	50	50	Single bole with deep crown. Long horizontal branches.	Fair
388	European larch	<i>Larix decidua</i>	490	20	M	60	50	50	Single bole with deep crown. Slight lean to east and deadwood. Remove deadwood within three months.	Fair
389	No Tree									
390	No Tree									
391	European larch	<i>Larix decidua</i>	720	24	M	35	30	25	Single bole with deep crown.	Good
392	Himalayan birch (group of 15 No.)	<i>Betula jacquemontii utilis</i>	90	5	Y	-	10	10	One dead next to fence and one poorly. Replace. Also cut back small sycamore on fence line within three months.	Good

Dollar Academy
Tree Survey


Tree No.	Common Name	Botanical name	Stem diameter (mm)	Height (m)	Age class	Reduction crown density (%) Aug 2007	Reduction crown density (%) Aug 2013	Reduction crown density (%) July 2019	Comments/Outline Actions	Physiological condition
393	Sawarra cypress	<i>Sawarra cypress</i>	200	9	M	0	0	0	On grass bank at car park. Multiple stems from base, deep crown to ground level.	Good
393a	Himalayan birch (group of 8 No. 6 + 2)	<i>Betula jacquemontii utilis</i>	70	5	Y	-	-	10	At Dining Hall. Remove stakes within three months.	Good
394	Sawarra cypress	<i>Sawarra cypress</i>	240	9	M	15	15	10	On grass bank at car park. Two boles from base and previous pruning wounds.	Good
394a	Common lime	<i>Tilia x europaea</i>	170	11	MA	-	10	10	Single bole with rounded crown.	Good
394b	Common lime	<i>Tilia x europaea</i>	150	11	MA	-	10	10	Single bole with rounded crown.	Good
394c	Common lime	<i>Tilia x europaea</i>	150	11	MA	-	10	10	Single bole with rounded crown.	Good
395	Sycamore	<i>Acer pseudoplatanus</i>	400	18	M	30	30	30	Single bole with deep crown.	Fair
396	Common lime	<i>Tilia x europaea</i>	500(est)	26	M	60	50	20	Single bole with narrow crown. Crown pollarded many years' ago. Remove basal sprouting annually.	Good
397	Common lime	<i>Tilia x europaea</i>	160	11	MA	-	-	20	Very minor deadwood.	Good

MAP



JOB Dollar Academy
 TITLE Tree Survey
 SCALE 1 : 1,600 @ A3
 OSGR + NS 960 981
 DATE July 2019

EAMONN WALL & CO.



WOODLAND DESIGN AND MANAGEMENT
 CONSERVATION AND ARBORCULTURE
 Tel: 01259 743 212 Fax: 01259 743073
 e-mail: consultants@eamonnwall.co.uk