Appendix 1

Experience and Qualifications

Andy Beale is the Arboricultural Officer for Dorset Council, covering East & North wards of the county and has over 20 years of experience of dealing with trees. He has worked as a Tree and landscape Officer for Christchurch and East Dorset Council for 6 years. Prior to this he worked as an Arboretum & Parkland Supervisor at Canford School in Wimborne, Dorset.

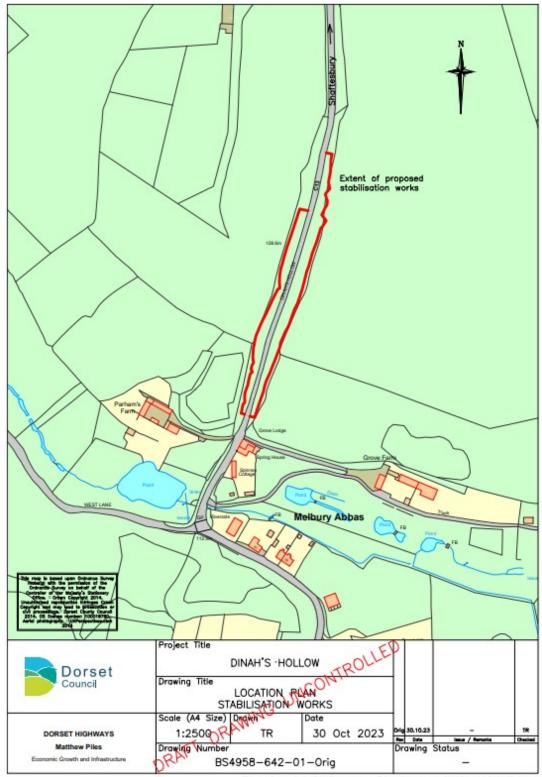
He has successfully completed the LANTRA professional tree inspection certificate and attended regular updates and refreshers for this. Andy has been technical member of the Arboricultural Association since 2013, he has a Higher National certificate in Arboriculture and in his final year of FdSc in Arboriculture and Tree Management.

Limitations of use:

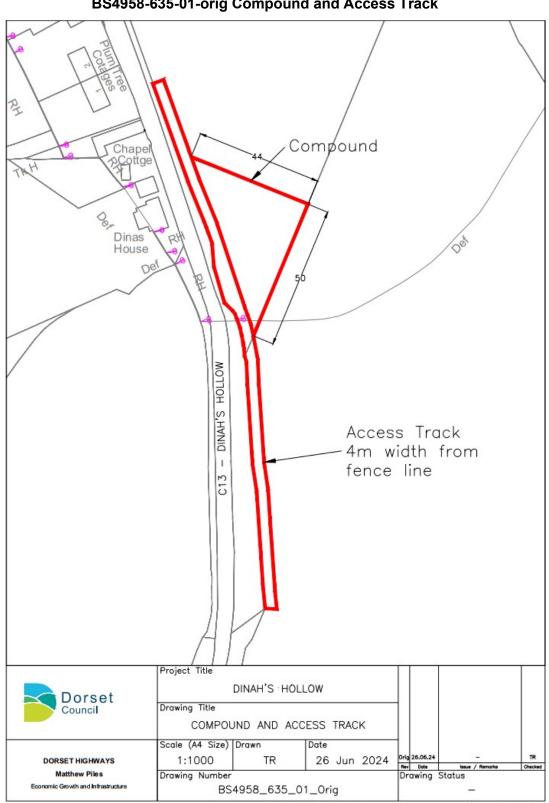
This report is for the sole use of the client and was produced in line with the terms of reference and is based upon the processes outlined in BS 5837:2012 Trees in relation to design, demolition and construction – Recommendations. It should not be used for any other purposes or by any other parties without the permission of the author and client.

Appendix 2i

BS4958-642-01-orig Red Line



Appendix 2ii



BS4958-635-01-orig Compound and Access Track

T:\Projects\Active Projects\BS (Bridge Structures)\BS4958 Dinohs Hollow\2021\Drawings\BS4958_635_01_Orig.dwg

Appendix 3

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

C13 - Dinah's Hollow - Melbury Abbas

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
1	Corylus avellana	388228-120369	7.0m	3.0m	9cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Basal rot/cavity	Re-coppice
2	Fraxinus excelsior	388227-120367	7.0m	1.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Basal rot/cavity Stump	Fell to ground level
3	Acerpseud oplatanus	388228-120365	9.0m	4.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Stump	Fell to ground level
4	Ilex aquifolium	388227-120364	6.0m	2.0m	10cm	Semi-mature	Tree located in adjacent property Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	None recorded
5	Acerpseud oplatanus	388227-120362	1.0m	1.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Stump	Fell to ground level
6	Ilex aquifolium	388228-120361	5.0m	2.0m	15cm	Semi-mature	Public Access - HIGH Steep Roadside Bank - Edge/Side	Single Stemmed Suppressed	Fell to ground level

7	Corylus avellana	388229-120358	7.0m	5.0m	16cm	Semi-mature	Road within canopy CAT C - Trees of Low Quality/Value Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Raised roots/buttressing - roots exposed by soil erosion Suppressed	Fell to ground level
							Quality/ value	erosion Suppressed	

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
8	Corylus avellana	388226-120356	7.0m	4.0m	16cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Ivy/climbers Restricting Inspection	None recorded
9	Corylus avellana	388226-120353	7.0m	3.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Suppressed	None recorded
10	Corylus avellana	388224-120351	7.0m	4.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded
11	Carpinus betulus	388223-120344	11.0m	8.0m	45cm	Semi-mature	Public Access - HIGH Steep Roadside Bank - Top Road within canopy CAT B- Trees Moderate Quality/Value	Multi-Stemmed Low Pendulous Major Branching Decay - BRANCHES/STEMS	Crown lift to 5.2m Over Highway
12	Acerpseud oplatanus	388213-120348	15.0m	6.0m	40cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Regrown pollard or topped tree Ivy/climbing Plants Infesting Crown	None recorded
13	Corylus avellana	388211-120346	15.0m	12.0m	15cm	Over-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low	Coppice Derived-Multi-stemmed Basal rot/cavity	None recorded

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4	Quercus robur	388212-120353	18.0m	12.0m	80cm	Mature	CAT B- Trees Moderate	Single Stemmed Co-dominant Stems MajorSurgery-BRANCHES /STEMS - secondary stem	None recorded
							Quality/Value	, topped	

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

T	ree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
15	5	Acerpseud oplatanus	388215-120353	15.0m	6.0m	30cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Basal suckers Ivy/climbing Plants Infesting Crown	Remove epicormics - trunk/crown - large basal suckers
16	5	Acerpseud oplatanus	388216-120356	11.0m	6.0m	30cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Fell to ground level
17	7	Acerpseud	388215-120360	18.0m	16.0m	38cm	Early Mature	Steep Roadside Bank -	Multi-Stemmed	Crown Reduction by
		oplatanus						Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Regrown pollard or topped tree Co-dominant Stems Forks < 1.5m	re reduce
18	3	Acerpseud oplatanus	388218-120367	13.0m	6.0m	44cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Single Stemmed Ivy/climbing Plants Infesting Crown	Ivy band @ base
19	9	Acerpseud oplatanus	388217-120372	5.0m	3.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Natural Regeneration/self set tree Suppressed	None recorded
20	0	Corylus avellana	388217-120373	5.0m	3.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low	Coppice Derived-Multi-stemmed	Re-coppice

21	Quercus	388218-120373	18.0m	7.0m	60cm	Mature	Quality/Value Steep Roadside Bank -	Single Stemmed	Crown Reduction by
-	robur						Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Regrown pollard or topped tree Rot/decay-TRUNK - upper crown within old pruning woumds	re reduce

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Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
22	Ilex aquifolium	388221-120371	5.0m	3.0m	12cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Multi-Stemmed Raised roots/buttressing Unstable Root plate - soil erosion	Fell to ground level
23	Acerpseud oplatanus	388219-120377	12.0m	5.0m	43cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Co-dominant Stems Forks < 1.5m Basal suckers	Fell to ground level
24	Corylus avellana	388218-120378	3.0m	3.0m	11cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded
25	Acerpseud oplatanus	388220-120385	14.0m	5.0m	37cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean > than 20% Regrown pollard or topped tree	Fell to ground level
26	Acerpseud	388221-120392	17.0m	11.0m	45cm	Mature	Steep Roadside Bank -	Bat potential - medium	Crown Reduction by
-	oplatanus						Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Regrown pollard or topped tree Coppice Derived-Multi-stemmed - 6x sycamore stems with 1x ash stem growing over field	
27 Page 32	Acerpseud	388223-120393	10.0m	6.0m	40cm	Early Mature	Steep Roadside Bank -	Regrown pollard or topped	Fell to ground level



oplatanus

Edge/Side Road within fall zone CAT U - Trees for Removal tree Coppice Derived-Multi-stemmed Basal rot/cavity Stump SIGNIFICANT cavity-TRUNK > 50% stem

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
28	Ilex aquifolium	388224-120393	6.0m	5.0m	15cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Natural Regeneration/self set tree	Fell to ground level
29	Acerpseud oplatanus	388226-120396	4.0m	3.0m	12cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Lean < than 20% Single Stemmed Unstable Root plate - soil erosion	Fell to ground level
30	Corylus avellana	388222-120401	7.0m	8.0m	15cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded
31	Ilex aquifolium	388223-120403	10.0m	4.0m	20cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed - twin stemmed	None recorded
32	Acerpseud oplatanus	388226-120404	14.0m	5.0m	40cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Regrown pollard or topped tree	Fell to ground level
33	Acerpseud	388227-120409	16.0m	11.0m	36cm	Semi-mature	Steep Roadside Bank -	Regrown pollard or topped	Crown Reduction by
- Ρασε 34	oplatanus						Edge/Side Road within fall zone CAT C - Trees of Low	tree Co-dominant Stems Forks < 1.5m	re reduce



							Quality/Value	Basal rot/cavity - small cavity on north buttress, limited decay found within appropriately 10cm deep	
34	Corylus avellana	388225-120411	5.0m	5.0m	10cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
35	Ilex aquifolium	388225-120415	4.0m	4.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed	None recorded
36	Corylus avellana	388226-120416	7.0m	5.0m	20cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed	Re-coppice - large stems only
37	Corylus avellana	388227-120419	5.0m	5.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed	Re-coppice - large stems only
38	Acerpseud	388229-120422	14.0m	10.0m	36cm	Semi-mature	Steep Roadside Bank -	Major limb loss/failure	Crown Reduction by
-	oplatanus						Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Regrown pollard or topped tree Tight Forks/Included Bark-MAIN FORK Ivy/climbers Restricting Inspection	re reduce
39 Page 36	Acerpseud oplatanus	388232-120420	1.0m	1.Om	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Basal rot/cavity Stump SIGNIFICANT cavity-TRUNK > 50% stem	Fell to ground level

40	Corylus avellana	388231-120427	4.0m	3.0m	20cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed	None recorded
41	Ilex aquifolium	388232-120429	5.0m	4.0m	12cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	None recorded

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
42	Quercus robur	388236-120437	17.0m	12.0m	81cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Single Stemmed Major Deadwood - BRANCHES/STEMS Minor cavity-TRUNK < than 10% stem	None recorded
43	Acerpseud oplatanus	388239-120435	10.0m	6.0m	20cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Multi-Stemmed Raised roots/buttressing - roots exposed due to soil erosion	Fell to ground level
44	Acerpseud oplatanus	388241-120444	8.0m	4.0m	12cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Basal rot/cavity SIGNIFICANT cavity-TRUNK > 50% stem	Fell to ground level
45	Quercus robur	388244-120454	16.Om	15.0m	119cm	Veteran	Steep Roadside Bank - Edge/Side Road within fall zone CAT A - Trees of High Quality/Value	Bat potential - high Single Stemmed Good Wildlife Tree Hazard Beam - BRANCH/STEM MajorSurgery-BRANCHES /STEMS - has been reduced historically Major Deadwood - BRANCHES/STEMS Decay - BRANCHES/STEMS - Woodpecker hole on main limb over highway Cavities - MAIN	None recorded

46	Fraxinus excelsior	388244-120456	4.0m	6.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	BRANCHES/STEMS Lean > than 20% Single Stemmed Wind-thrown Suppressed	Fell to ground level

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
47	Acerpseud oplatanus	388243-120461	9.0m	5.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed Regrown pollard or topped tree Suppressed	Fell to ground level
49	Acerpseud oplatanus	388248-120471	9.0m	5.0m	25cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Bat potential - high Lean < than 20% Single Stemmed Suppressed	None recorded
50	Corylus avellana	388249-120472	4.0m	4.0m	8cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	None recorded
51	Acerpseud oplatanus	388250-120471	4.0m	4.0m	35cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Windblown/fallen tree - tree looks to have moved / fallen towards highway Single Stemmed Regrown pollard or topped tree Ivy/climbers Restricting Inspection Raised roots/buttressing - roots exposed due to soil erosion	Fell to ground level
52	Acerpseud oplatanus	388250-120475	16.0m	12.0m	92cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate	Single Stemmed MajorSurgery-BRANCHES /STEMS - has been reduced historically	Fell to ground level



53	Quercus	388250-120478	13.0m	7.0m	43cm	Semi-mature	Quality/Value Steep Roadside Bank -	Raised roots/buttressing - roots exposed due to soil erosion Single Stemmed	Crown Reduction by
	robur						Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Imbalanced crown Raised roots/buttressing - roots exposed due to soil erosion	4m

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C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
54	Corylus avellana	388249-120480	4.0m	3.0m	20cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed	Re-coppice
55	Corylus avellana	388250-120485	6.Om	3.0m	13cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed	Re-coppice
56	Acerpseud oplatanus	388252-120485	12.0m	4.0m	8cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Single Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS	Fell to ground level
57	Corylus avellana	388256-120483	6.0m	4.0m	10cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Re-coppice
58	Corylus avellana	388255-120481	6.0m	4.0m	13cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone Traffic signals within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Re-coppice
59	Corylus avellana	388254-120477	6.0m	5.0m	12cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone	Coppice Derived-Multi-stemmed	Re-coppice

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60	Ilex aquifolium	388267-120478	3.0m	2.0m	11cm	Semi-mature	CAT C - Trees of Low Quality/Value Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Natural Regeneration/self set tree Suppressed	Fell to ground level
							Quality value		

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
61	Acerpseud oplatanus	388270-120480	9.0m	2.0m	12cm	Young	Steep Roadside Bank - Edge/Side CAT C - Trees of Low Quality/Value	Multi-Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS	Fell to ground level
62	Acerpseud oplatanus	388272-120480	9.0m	2.0m	12cm	Young	Steep Roadside Bank - Edge/Side CAT C - Trees of Low Quality/Value	Multi-Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS	Fell to ground level
63	Corylus avellana	388275-120481	5.0m	4.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Suppressed	Fell to ground level
64	Crataegus monogyna	388271-120478	8.0m	2.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Re-coppice
65	Corylus avellana	388273-120477	4.0m	4.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Suppressed	Re-coppice
66	Crataegus monogyna	388275-120475	7.0m	3.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Re-coppice
67 Page 44	Corylus avellana	388272-120473	8.0m	6.0m	19cm	Semi-mature	Steep Roadside Bank - Edge/Side	Coppice Derived-Multi-stemmed	Re-coppice



							Road within canopy CAT C - Trees of Low Quality/Value	Suppressed	
68	Acerpseud oplatanus	388272-120470	6.0m	4.0m	11cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
69	Fraxinus excelsior	388271-120467	10.0m	1.0m	12cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-single stem Remain Raised roots/buttressing - significant soil erosion around roots Stump	Fell to ground level
70	Acerpseud oplatanus	388271-120465	9.0m	4.0m	12cm	Young	Steep Roadside Bank - Edge/Side CAT C - Trees of Low Quality/Value	Multi-Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS	Re-coppice
71	Acerpseud oplatanus	388269-120466	7.0m	3.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Fungal Fruiting Bodies - BUTT Basal rot/cavity Raised roots/buttressing - significant soil erosion around roots Stump	Fell to ground level
72	Crataegus monogyna	388268-120460	8.0m	3.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	None recorded
73	Acerpseud oplatanus	388264-120459	15.0m	11.0m	56cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Single Stemmed Co-dominant Stems Forks > 1.5m Imbalanced crown	None recorded
74 Page 46	Corylus	388262-120450	1.0m	1.0m	11cm	Semi-mature	Steep Roadside Bank -	Stump	Re-coppice



	avellana						Edge/Side Road within canopy CAT U - Trees for Removal		
75	Acerpseud oplatanus	388263-120449	9.0m	2.0m	12cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Basal rot/cavity	Fell to ground level

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
76	Corylus avellana	388261-120446	7.0m	6.0m	13cm	Mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Cracked/Lifting Bark-BRANCHES/STEMS Brokenlost leader Suppressed	Re-coppice
77	Corylus avellana	388260-120445	6.0m	4.0m	11cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Re-coppice
78	Corylus avellana	388260-120443	6.0m	3.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Suppressed	Re-coppice
79	Acerpseud oplatanus	388255-120443	10.0m	3.0m	14cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Basal rot/cavity	Fell to ground level
80	Fraxinus excelsior	388254-120440	13.0m	12.0m	63cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Dieback - Crown Imbalanced crown Suppressed Cankers - TRUNK	Fell to ground level
81	Ilex aquifolium	388257-120436	5.0m	2.0m	11cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low	Multi-Stemmed Natural Regeneration/self set tree Suppressed	None recorded



Quality/Value

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
82	Acerpseud oplatanus	388255-120432	17.0m	12.0m	71cm	Mature	Steep Roadside Bank - Edge/Side Road within canopy CAT B- Trees Moderate Quality/Value	Multi-Stemmed Co-dominant Stems Ivy/climbers Restricting Inspection Ivy/climbing Plants Infesting Crown Decay - BRANCHES/STEMS Suppressed Tight Forks/Included Bark @ > 1.5m Tight Forks/Included Bark @ < 1.5m	
83	Fraxinus excelsior	388251-120435	15.0m	11.0m	53cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Major limb loss/failure Single Stemmed Dieback - Crown Imbalanced crown Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback Raised roots/buttressing - roots exposed by soil erosion Suppressed	Fell to ground level
84	Acerpseud oplatanus	388248-120426	12.0m	9.0m	33cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Basal rot/cavity Raised roots/buttressing - roots exposed by soil erosion	Fell to ground level



85	Crataegus monogyna	388252-120422	9.0m	5.0m	27cm	Mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Suppressed Single Stemmed Co-dominant Stems Suppressed	None recorded

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
86	Acerpseud oplatanus	388250-120419	8.0m	2.0m	12cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Rot/decay-TRUNK	Fell to ground level
87	Acerpseud oplatanus	388250-120418	8.0m	2.0m	12cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean > than 20% Single Stemmed	Fell to ground level
88	Acerpseud oplatanus	388250-120416	9.0m	4.0m	15cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	Fell to ground level
89	Acerpseud oplatanus	388250-120413	9.0m	3.0m	12cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Fell to ground level
90	Acerpseud oplatanus	388251-120410	9.0m	5.0m	41cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	None recorded
91 Dece 52	Ilex aquifolium	388250-120409	8.0m	5.0m	21cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	Fell to ground level



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Road within fall zone CAT C - Trees of Low Quality/Value	92	Salix caprea	388249-120405	8.0m	5.0m	30cm	Semi-mature		Single Stemmed	None recordec
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Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
93	Fraxinus excelsior	388242-120403	8.0m	2.0m	11cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback	Fell to ground level
94	Fraxinus excelsior	388241-120401	9.0m	4.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Fell to ground level
95	Corylus avellana	388240-120401	7.0m	3.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Raised roots/buttressing - roots exposed by soil erosion Suppressed	Fell to ground level
96	Acerpseud oplatanus	388243-120399	9.0m	3.0m	16cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Basal rot/cavity Raised roots/buttressing - roots exposed by soil erosion Suppressed	Fell to ground level
97	Corylus avellana	388242-120396	4.0m	3.0m	16cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Raised roots/buttressing - roots exposed by soil erosion Suppressed	Re-coppice
98 Page 54	Sambucus	388244-120395	5.0m	2.0m	9cm	Semi-mature	Steep Roadside Bank -	Single Stemmed	Re-coppice



Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
99	Corylus avellana	388240-120394	4.0m	5.0m	16cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Raised roots/buttressing - roots exposed by soil erosion Suppressed	Re-coppice
100	Corylus avellana	388239-120391	4.0m	5.0m	16cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Raised roots/buttressing - roots exposed by soil erosion Suppressed	Re-coppice
101	Acerpseud oplatanus	388235-120389	12.0m	8.0m	35cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Single Stemmed Group effect or touching canopies Basal rot/cavity Raised roots/buttressing - roots exposed by soil erosion Suppressed	Fell to ground level
102	Acerpseud oplatanus	388234-120384	13.0m	9.0m	36cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Single Stemmed Group effect or touching canopies Raised roots/buttressing - roots exposed by soil erosion Suppressed	Fell to ground level
103 Page 56	Acer campestre	388237-120381	8.0m	6.0m	27cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy	Multi-Stemmed Dieback - Crown Ivy/climbers Restricting	Ivy band @ base

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CAT C - Trees of Low Quality/Value

Inspection Major Deadwood -BRANCHES/STEMS Suppressed

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
104	Acer campestre	388239-120383	8.0m	6.0m	22cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Multi-Stemmed Dieback - Crown Ivy/climbers Restricting Inspection Ivy/climbing Plants Infesting Crown Major Deadwood - BRANCHES/STEMS Suppressed	Ivy band @ base and remove ivy
105	Acerpseud oplatanus	388226-120382	11.0m	4.0m	28cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Lean > than 20% Regrown pollard or topped tree - topped 5m, regrowth 2-3m Basal rot/cavity Raised roots/buttressing - roots exposed by soil erosion on bank	Fell to ground level
106	Sambucus nigra	388230-120364	3.0m	2.0m	9cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Re-coppice
107	'Species not known'	388231-120363	2.0m	1.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Stump	Fell to ground level
108	Fraxinus excelsior	388230-120409	12.0m	3.0m	12cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone	Single Stemmed	Fell to ground level



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109	Acerpseud oplatanus	388241-120411	6.0m	2.0m	10cm	Semi-mature	CAT C - Trees of Low Quality/Value Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	Fell to ground level

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Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
110	Fraxinus excelsior	388242-120408	8.0m	6.0m	19cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Basal rot/cavity	Fell to ground level
111	Fraxinus excelsior	388245-120414	8.0m	2.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed	Fell to ground level
112	Tilia cordata	388245-120415	16.0m	8.0m	41cm	Mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Multi-Stemmed Co-dominant Stems Major Deadwood - BRANCHES/STEMS - not on highway side . Suppressed	None recorded
113	Quercus robur	388247-120419	16.0m	10.0m	57cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT B- Trees Moderate Quality/Value	Single Stemmed Major Deadwood - BRANCHES/STEMS - not	None recorded
114	Corylus avellana	388268-120473	7.0m	4.0m	11cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Root plate compromise Raised roots/buttressing - soil erosion around roots - landslip Suppressed	Re-coppice
115 Page 60	Quercus robur	388271-120485	13.0m	12.0m	51cm	Semi-mature	Steep Roadside Bank - Edge/Side	Lean < than 20% Single Stemmed	Fell to ground level



Road within canopy CAT U - Trees for Removal Imbalanced crown Ivy/climbing Plants Infesting Crown Raised roots/buttressing Surface Root/Buttress Damage Suppressed

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
116	Acerpseud oplatanus	388270-120494	9.0m	2.0m	12cm	Young	Steep Roadside Bank - Edge/Side CAT C - Trees of Low Quality/Value	Single Stemmed	Fell to ground level
117	Acerpseud oplatanus	388263-120501	9.0m	5.0m	13cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Fell to ground level
118	Pinus sylvestris	388262-120505	18.0m	11.0m	74cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Imbalanced crown	Fell to ground level
119	Acerpseud oplatanus	388258-120500	13.0m	8.0m	81cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Lean < than 20% Single Stemmed Forks > 1.5m Squirrel Damage MAJOR-BRNCHS/STEMS Cankers - TRUNK	Fell to ground level
120	Pinus sylvestris	388257-120493	16.0m	7.0m	41cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean > than 20% Single Stemmed	Fell to ground level
121 Page 62	Corylus avellana	388253-120494	4.0m	3.0m	20cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed Ganoderma adspersum - BUTT	Re-coppice



Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
122	Acerpseud oplatanus	388253-120490	16.0m	7.0m	49cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Single Stemmed Ivy/climbers Restricting Inspection Squirrel Damage MAJOR-BRNCHS/STEMS Raised roots/buttressing - roots exposed due to soil erosion Major cavity-TRUNK > than 20% stem	Fell to ground level
123	Corylus avellana	388258-120511	4.0m	3.0m	20cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Coppice Derived-Multi-stemmed Ganoderma adspersum - BUTT	Re-coppice - large stems only
124	Fagus sylvatica SURVEYS/0	388265-120513 LIMBING	17.0m	12.0m	83cm	Semi-mature	Steep Roadside Bank - Edge/Side	Single Stemmed Co-dominant Stems	AERIAL
							Road within fall zone CAT C - Trees of Low Quality/Value	Tight Forks/Included Bark-MAIN FORK - inspection of branch union undertaken - inspection indicates that union has potential for failure.	INSPECTIONS - Inspect main union/fork
125	Acerpseud oplatanus	388263-120519	13.0m	9.0m	33cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS Suppressed - deformed leader	None recorded



126	Quercus robur	388270-120523	14.0m	9.0m	43cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Lean < than 20% - towards South, providing shelter to adjacent beech Single Stemmed Suppressed	None recorded
127	Corylus avellana	388270-120526	3.0m	5.0m	21cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS	Re-coppice

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C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
128	Acerpseud oplatanus	388268-120529	10.0m	3.0m	30cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Basal suckers Imbalanced crown Suppressed	Fell to ground level
129	Quercus robur	388271-120532	16.0m	11.0m	72cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Lean < than 20% Single Stemmed Imbalanced crown	None recorded
130	Pinus sylvestris	388271-120535	18.0m	11.0m	73cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	INITIAL OBSERVATIONS - large birds nest in tree, possibly bird of pray Lean > than 20% Single Stemmed Old pruning wounds-callousing well	5 None recorded
131	Ilex aquifolium	388270-120537	6.0m	5.0m	15cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	Fell to ground level
132	Acerpseud oplatanus	388268-120539	14.0m	11.0m	42cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS	None recorded
133	Fagus sylvatica	388266-120534	14.0m	6.0m	25cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone	Single Stemmed	None recorded

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134	Fagus sylvatica	388265-120532	14.0m	8.0m	40cm	Mature	CAT C - Trees of Low Quality/Value Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed Bark Wound > 20% of stem - TRUNK	None recorded
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C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
135	Fraxinus excelsior	388271-120546	14.0m	11.0m	41cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Regrown pollard or topped tree	None recorded
136	Acerpseud oplatanus	388275-120546	5.0m	6.0m	53cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Regrown pollard or topped tree Tight Forks/Included Bark-MAIN FORK	None recorded
137	Corylus avellana	388270-120553	3.0m	3.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded
138	Corylus avellana	388271-120557	4.0m	3.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded
139	Acerpseud oplatanus	388271-120560	16.0m	13.0m	85cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed Co-dominant Stems Forks > 1.5m Multiple Decay points-MAIN BRANCHES Raised roots/buttressing - roots exposed through soil erosion	None recorded
140 Page 67	Pinus sylvestris	388278-120560	18.0m	13.0m	61cm	Mature	Steep Roadside Bank - Edge/Side	Single Stemmed	None recorded

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141 Acerpseud 388278-120555 9.0m 3.0m 13cm Semi-mature oplatanus	CAT C - Trees of Low Quality/Value Steep Roadside Bank - Multi-Stemmed - 8 stems None recorded Edge/Side 13dbh max Road within fall zone Basal rot/cavity CAT C - Trees of Low Quality/Value
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Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
142	Pinus sylvestris	388279-120562	16.0m	7.0m	51cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Major limb loss/failure Single Stemmed Imbalanced crown	None recorded
143	Corylus avellana	388280-120563	4.0m	3.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean > than 20% Coppice Derived-Multi-stemmed Suppressed	None recorded
144	Corylus avellana	388277-120566	3.0m	5.0m	21cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded
145	Corylus avellana	388276-120569	5.0m	6.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded
146	Corylus avellana	388272-120570	5.0m	6.0m	23cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded
147	Corylus avellana	388274-120574	5.0m	6.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded



148 Corylus avellana	388276-120573	5.0m	6.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded
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Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
149	Corylus avellana	388277-120576	5.0m	6.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded
150	Fraxinus excelsior	388277-120579	5.0m	6.0m	20cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean > than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded
151	Corylus avellana	388275-120580	5.0m	6.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Raised roots/buttressing - soil erosion around roots	None recorded
152	Quercus robur	388278-120588	12.0m	11.0m	67cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Single Stemmed Imbalanced crown Raised roots/buttressing - tree located on top edge of field bank. roots exposed by soil erosion	None recorded
153	Fraxinus excelsior	388283-120592	16.0m	13.0m	69cm	Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Major limb loss/failure Single Stemmed Major Deadwood - BRANCHES/STEMS Major cavity-TRUNK > than 20% stem - large cavity on main stem @ 3m, result of limb loss.	None recorded
154 Page 71	Acer	388280-120598	8.0m	6.0m	28cm	Semi-mature	Steep Roadside Bank -	Coppice	None recorded



Edge/Side Road within fall zone CATC - Trees of Low Quality/Value Derived-Multi-stemmed - 5 stems Imbalanced crown Raised roots/buttressing tree growing on edge of rock overhang Suppressed

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
155	Acer campestre	388282-120605	11.Om	10.0m	30cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed - 2 stems Imbalanced crown Raised roots/buttressing - tree growing on edge of rock overhang	None recorded
156	Acer campestre	388283-120609	12.0m	11.0m	31cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed - 2 stems Imbalanced crown Raised roots/buttressing - tree growing on edge of rock overhang Suppressed	None recorded
157	Fraxinus excelsior	388286-120611	14.0m	11.0m	36cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback Over Extended Major Branching Raised roots/buttressing	None recorded
158	Fraxinus excelsior	388287-120613	14.0m	10.0m	35cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback Raised roots/buttressing	None recorded
159	Fraxinus excelsior	388289-120615	14.0m	11.0m	35cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash	None recorded



							CAT U - Trees for Removal	Dieback Ivy/climbers Restricting Inspection Raised roots/buttressing	
160	Fraxinus excelsior	388290-120614	4.0m	4.0m	8cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Dead Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback	None recorded

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C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
161	Corylus avellana	388292-120613	4.0m	4.0m	8cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed	None recorded
162	Fraxinus excelsior	388291-120620	14.0m	12.0m	60cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT U - Trees for Removal	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback	None recorded
163	Acerpseud oplatanus	388293-120627	1.0m	1.0m	16cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Stump	None recorded
164	Quercus robur	388294-120632	11.Om	12.0m	37cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Single Stemmed Imbalanced crown - Canopy leaning over field, canopy leaning due removal of adjacent tree. Ivy/climbers Restricting Inspection Raised roots/buttressing - tree growing on rock out crop	None recorded
165 Page 75	Fraxinus excelsior	388302-120628	10.0m	3.0m	12cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback	Fell to ground level

166	Corylus avellana	388306-120630	6.0m	4.0m	12cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded

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C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
167	Corylus avellana	388307-120627	7.0m	6.0m	14cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded
168	Acer campestre	388304-120622	6.0m	2.0m	11cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	None recorded
169	Corylus avellana	388303-120618	6.0m	6.0m	14cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Raised roots/buttressing Suppressed	Re-coppice
170	Corylus avellana	388302-120614	6.0m	6.0m	14cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Raised roots/buttressing Suppressed	Re-coppice
171	Quercus robur	388301-120607	16.0m	17.0m	87cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT A - Trees of High Quality/Value	Single Stemmed Co-dominant Stems Major Deadwood - BRANCHES/STEMS - barbed wire . Metal objects within tree-!CAUTION!	Remove major deadwood - on road side only .
172 Page 77	Fraxinus excelsior	388300-120598	11.0m	6.0m	37cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy	Lean > than 20% Single Stemmed Hymenoscyphus fraxineus	Fell to ground level



spinosa Edge/Side Der Road within fall zone CAT B- Trees Moderate Quality/Value	alara fraxinea) - Ash back pice rived-Multi-stemmed	Fell to ground level
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C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
174	Corylus avellana	388298-120594	4.0m	6.0m	46cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Basal rot/cavity	Re-coppice
175	Ilex aquifolium	388294-120590	4.0m	2.0m	11cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Lean < than 20% Coppice Derived-Multi-stemmed Suppressed	Fell to ground level
176	Quercus robur	388296-120584	13.0m	16.0m	77cm	Semi-mature	Steep Roadside Bank - Edge/Side	Lean < than 20% Multi-Stemmed	Remove major deadwood - road
side							Road within canopy CAT B- Trees Moderate Quality/Value	Co-dominant Stems Ivy/climbers Restricting Inspection Major Deadwood - BRANCHES/STEMS Low Pendulous Major Branching Over Extended Major Branching Raised roots/buttressing - roots exposed by soil erosion	only .
177	Quercus robur	388291-120576	7.0m	7.0m	21cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Lean < than 20% Single Stemmed Ivy/climbers Restricting Inspection Low Pendulous Major	Fell to ground level - fell to allow space a for adjacent oak.

Dorset

Council



178	Crataegus monogyna	388292-120573	4.0m	2.0m	11cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Branching Suppressed Coppice Derived-Multi-stemmed	Fell to ground level - engineering	

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
179	Corylus avellana	388294-120570	3.0m	6.0m	16cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Re-coppice
180	Corylus avellana	388296-120574	3.0m	2.0m	9cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Suppressed	Re-coppice
181	Corylus avellana	388291-120566	5.0m	6.0m	17cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Re-coppice
182	Ilex aquifolium	388290-120565	4.0m	2.0m	12cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Multi-Stemmed Natural Regeneration/self set tree Suppressed	Fell to ground level
183	Prunus avium	388289-120563	6.0m	2.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Fell to ground level
184	Crataegus monogyna	388291-120562	7.0m	3.0m	20cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Single Stemmed Co-dominant Stems Suppressed	Re-coppice
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185	Corylus avellana	388291-120559	3.0m	4.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Re-coppice

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
186	Acerpseud oplatanus	388287-120561	5.0m	1.Om	24cm	Semi-mature	Steep Roadside Bank - Top Road within canopy CAT U - Trees for Removal	Coppice Derived-Multi-stemmed Fungal Fruiting Bodies - BUTT Basal rot/cavity Stump	Fell to ground level
187	Acerpseud oplatanus	388288-120555	14.0m	9.0m	33cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Single Stemmed Co-dominant Stems Group effect or touching canopies - cohesive canopy with T113 Imbalanced crown Ivy/climbers Restricting Inspection Ivy/climbing Plants Infesting Crown Suppressed	Re-coppice
188	Acerpseud oplatanus	388287-120553	15.0m	9.0m	49cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Single Stemmed Group effect or touching canopies - cohesive canopy with T114 Ivy/climbers Restricting Inspection Ivy/climbing Plants Infesting Crown Suppressed	Fell to ground level
189	Quercus robur	388288-120547	14.0m	11.0m	75cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT B- Trees Moderate	Lean < than 20% Single Stemmed Imbalanced crown Ivy/climbers Restricting	Remove major deadwood Ivy band @ base



Quality/Value

Inspection Ivy/climbing Plants Infesting Crown Major Deadwood -BRANCHES/STEMS Raised roots/buttressing Suppressed

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

٦	Free Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
1	90	Corylus avellana	388286-120540	5.0m	4.0m	19cm	Semi-mature	Steep Roadside Bank - Edge/Side - bank slipping and tree falling Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Fell to ground level
1	91	Acerpseud oplatanus	388284-120538	9.0m	2.0m	12cm	Young	Tree located in adjacent property Steep Roadside Bank - Edge/Side CAT U - Trees for Removal	Single Stemmed Squirrel Damage MAJOR-BRNCHS/STEMS	Fell to ground level
1	92	Sambucus nigra	388287-120535	4.0m	2.0m	9cm	Semi-mature	Tree located in adjacent property Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	None recorded
1	93	Crataegus monogyna	388285-120531	7.0m	3.0m	15cm	Young	Tree located in adjacent property Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed	Fell to ground level
	94 re 85	Corylus avellana	388285-120530	6.0m	3.0m	10cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low	Coppice Derived-Multi-stemmed Suppressed	Fell to ground level



Quality/Value

Tree Id	Species	O/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
195	Acerpseud oplatanus	388286-120522	7.0m	4.0m	16cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Dying Single Stemmed Coppice Derived-Multi-stemmed - group of small single stemmed trees Group effect or touching canopies Squirrel Damage MAJOR-BRNCHS/STEMS Suppressed	Fell to ground level
196	Acerpseud oplatanus	388285-120515	15.0m	9.0m	38cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Group effect or touching canopies - cohesive canopy with T108 Basal rot/cavity Suppressed	Fell to ground level
197	Acerpseud oplatanus	388281-120513	15.0m	10.0m	66cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT B- Trees Moderate Quality/Value	Single Stemmed Group effect or touching canopies - cohesive	None recorded
198	Acerpseud oplatanus	388283-120510	8.0m	3.0m	30cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Multi-Stemmed Regrown pollard or topped tree Group effect or touching canopies	Re-coppice
199 Page 87	Acerpseud oplatanus	388282-120506	7.0m	5.0m	24cm	Semi-mature	Public Access - HIGH Steep Roadside Bank -	Coppice Derived-Multi-stemmed	Fell to ground level



Top Road within canopy CAT U - Trees for Removal Fungal Fruiting Bodies -BUTT Basal rot/cavity Raised roots/buttressing significant soil erosion around roots Stump

C13 - Dinah's Hollow - Melbury Abbas (HW - Combined Tree Inspection Report

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
200	Acerpseud oplatanus	388277-120501	15.0m	12.0m	64cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT B- Trees Moderate Quality/Value	Single Stemmed Co-dominant Stems Forks > 1.5m Imbalanced crown Ivy/climbing plants NOT SIGNIFICANT	None recorded
201	Fagus sylvatica	388278-120519	11.0m	3.0m	11cm	Young	Steep Roadside Bank - Edge/Side CAT C - Trees of Low Quality/Value	Single Stemmed	None recorded
202	Corylus avellana	388289-120539	7.0m	3.0m	11cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	Fell to ground level
203	Ilex aquifolium	388291-120555	6.0m	3.0m	15cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Multi-Stemmed Ivy/climbers Restricting Inspection Suppressed	Re-coppice
204	Corylus avellana	388306-120633	6.0m	4.0m	13cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Suppressed	None recorded
205	Corylus avellana	388309-120633	3.0m	4.0m	12cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Suppressed	None recorded



Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
206	Fraxinus excelsior	388309-120638	12.0m	8.0m	12cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Co-dominant Stems Decline to secondary crown Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback MinorDeadwood-BRANCH ES/STEMS Decay - BRANCHES/STEMS	Fell to ground level
207	Fraxinus excelsior	388305-120642	9.0m	4.0m	10cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback	Fell to ground level
208	Fraxinus excelsior	388304-120645	9.0m	3.0m	10cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback	Fell to ground level
209	Fraxinus excelsior	388303-120640	10.0m	2.0m	12cm	Young	Steep Roadside Bank - Edge/Side Road within canopy CAT U - Trees for Removal	Lean < than 20% Single Stemmed Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback	Fell to ground level
210	Quercus robur	388294-120671	10.0m	9.0m	38cm	Early Mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low	Moderate limb loss/failure - Storm Single Stemmed Imbalanced crown	None recorded



Quality/Value

Large branches lost recently-Tears Raised roots/buttressing Tight Forks/Included Bark @ > 1.5m

C13 - Dinah's Hollow - Melbury Abbas ...(contd)..

	Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
	211	Quercus robur	388293-120681	7.0m	6.0m	35cm	Young	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Imbalanced crown Raised roots/buttressing	None recorded
	212	Quercus robur	388292-120699	11.Om	10.0m	45cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT B- Trees Moderate Quality/Value	Moderate limb loss/failure - Storm Single Stemmed Imbalanced crown Large branches lost recently-Tears Hanging broken branches Raised roots/buttressing Rot/decay-TRUNK - large lateral cavity on main stem	None recorded
	213	Fraxinus excelsior	388292-120705	11.0m	12.0m	26cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Regrown pollard or topped tree Basal rot/cavity Raised roots/buttressing	None recorded
	214	Acer campestre	388292-120721	9.0m	5.0m	21cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Single Stemmed Imbalanced crown Suppressed	None recorded
	215	Acer campestre	388292-120724	10.0m	6.0m	21cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Moderate limb loss/failure - Storm Multi-Stemmed Imbalanced crown	None recorded
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	cer ampestre	388290-120738	11.0m	10.0m	22cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within fall zone CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed	None recorded
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Tree Id	Species	0/s Grid Ref	Height	Spread	Trunk	Age Class	Site features	Conditions	Recommendations
217	Fraxinus excelsior	388304-120729	12.0m	9.0m	29cm	Semi-mature	Steep Roadside Bank - Edge/Side Road within canopy	Single Stemmed Co-dominant Stems Forks < 1.5m Group effect or touching canopies Hymenoscyphus fraxineus (Chalara fraxinea) - Ash Dieback - minor dieback noted MinorSurgery-BRANCHES /STEMS	None recorded
218	Fraxinus excelsior	388286-120776	13.0m	9.0m	40cm	Semi-mature	Road within canopy CAT B- Trees Moderate Quality/Value	Coppice Derived-Multi-stemmed Ivy/climbers Restricting Inspection Low Pendulous Major Branching - Mature stem growing towards highway	Crown lift to 5.2m over Highway
219	Fraxinus excelsior	388277-120805	9.0m	6.0m	17cm	Semi-mature	Road within canopy CAT C - Trees of Low Quality/Value	Coppice Derived-Multi-stemmed Low Pendulous Major Branching Decay - BRANCHES/STEMS - vehicle damage.	Crown lift to 5.2m over Highway
225	Prunuslau rocerasus	388213-120346	7.0m	6.0m	25cm	Semi-mature 	Sloping Ground Road within canopy	Lean > than 20% Single Stemmed Basal rot/cavity Basal suckers	Crown lift to 5.2m over Highway

