

Staffordshire Moorlands District Council

Moorlands House, Stockwell Street, Leek Staffordshire Moorlands, ST13 6HQ Telephone: 0845 605 3013 www.staffsmoorlands.gov.uk

Application for Planning Permission. Town and Country Planning Act 1990

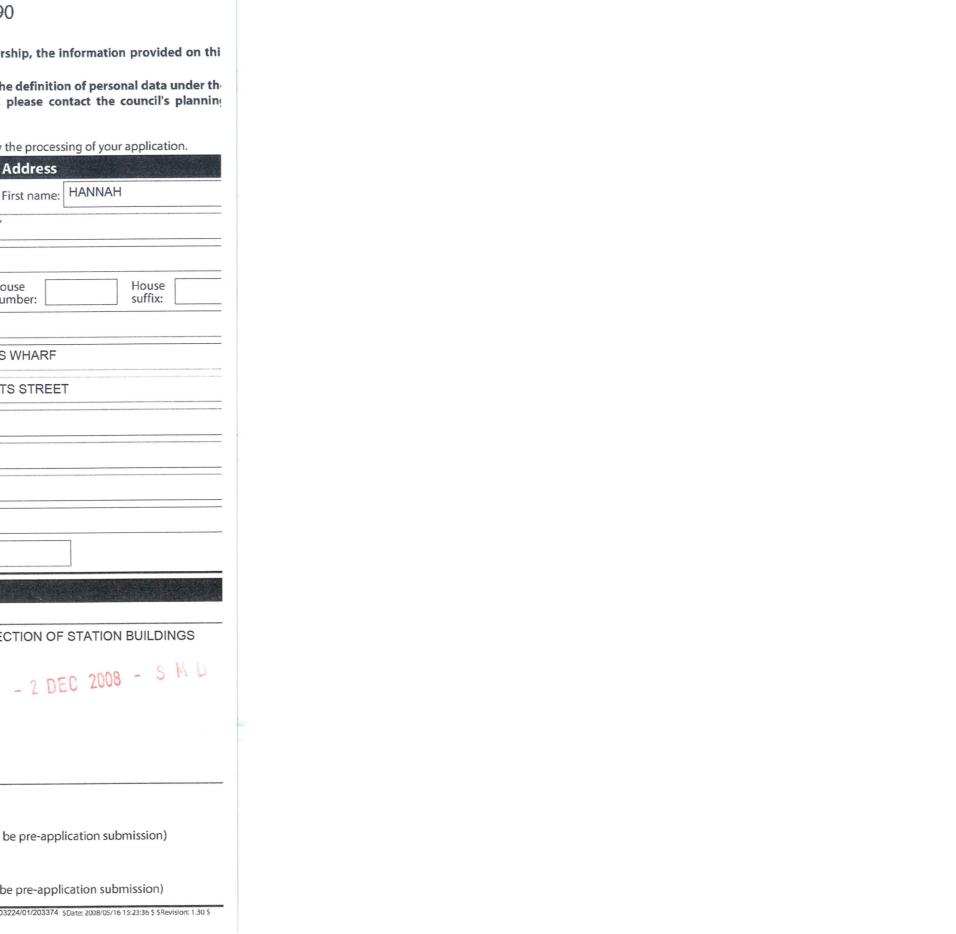
Publication of planning applications on council websites

Please note that with the exception of applicant contact details and Certificates of Ownership, the information provided on thi application form and in supporting documents may be published on the council's website.

If you have provided any other information as part of your application which falls within the definition of personal data under the Data Protection Act which you do not wish to be published on the council's website, please contact the council's planning department.

Please complete using block capitals and black ink.

AND DESCRIPTION AND DESCRIPTION	nt that you read the accompanying guidance notes as inc	AND DESCRIPTION OF THE PARTY OF	CONTRACTOR STREET	15-25-6 - 5-66-2 (A) - 160-3 (A) - 17	sing of your application.		
1. Applic	ant Name and Address	2. Agent	Name an	d Address			
Title:	First name:	Title:	MISS First name: HANNAH				
Last name:		Last name:	WHITNE	ΞY			
Company (optional):	ALTON TOWERS RESORTS OPERATIONS LIMITED	Company (optional):					
Unit:	House House suffix:	Unit:	14	House number:	House suffix:		
House name:		House name:					
Address 1:	C/O AGENT	Address 1:	REGEN	T'S WHARF			
Address 2:		Address 2:	ALL SAI	NTS STREE	Г		
Address 3:		Address 3:					
Town:		Town:	LONDO	N			
County:		County:					
Country:		Country:					
Postcode:		Postcode:	N1 9RL				
3. Descri	ption of the Proposal						
Please desc	ribe the proposed development, including any change of	of use:					
	ATION OF A REPLACEMENT ROLLERCOASTER A						
AND ASS	SOCIATED LANDSCAPING WORKS.	0 /	FUL	- 2 DE	C 2008 - S M L		
	08/0200						
Has the buil	ding, work or change of use already started?	Yes	√ No				
	e state the date when building, were started (DD/MM/YYYY):		(date mu	st be pre-appl	ication submission)		
	ding, work or change of use been completed?	Yes	√ No				
	e state the date when the building, work f use was completed: (DD/MM/YYYY):		(date mus	st be pre-appli	cation submission)		
				03224/01/203374	SDate: 2008/05/16 15:23:36 \$ \$Revision: 1.30 \$		



4. Site Address Details	5. Pre-application Advice
Please provide the full postal address of the application site.	Has assistance or prior advice been sought from the local
Unit: House I-ouse number: suffix:	authority about this application? Yes No
House ALTON TOWERS name:	If Yes, please complete the following information about the advice you were given. (This will help the authority to deal with this
Address 1:	application more efficiently).
Address 2:	Please tick if the full contact details are not known, and then complete as much as possible:
Address 3:	Officer name:
Town: ALTON	ROB DUNCAN / GILL BAYLISS
County: STAFFORDSHIRE	Reference:
Postcode ST10 4DB	PRE-APPLICATION MEETING
Description of location or a grid reference. (must be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission)
Easting: Northing:	Details of pre-application advice received?
Description.	MEETINGS TO DISCUSS THE PROPOSED DEVELOPMENT. GUIDANCE PROVIDED ON SUBMISSION REQUIREMENTS
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection
Is a new or altered vehicle access proposed to or from the public highway? Yes Yes	Do the plans incorporate areas to store and aid the collection of waste? Yes No
Is a new or altered pedestrian access proposed to or from	If Yes, please provide details:
the public highway? Yes You	ARRANGEMENTS AS EXISTING.
Are there any new public roads to be provided within the site?	
Are there any new public rights of way to be provided within or adjacent to the site?	
Do the proposals require any diversions /extinguishments and/or creation of rights of way? Yes You	Have arrangements been made for the separate storage and collection of recyclable waste? Yes No
If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plan	If Yes, please provide details:
(s)/drawings(s)	ARRANGEMENTS AS EXISTING
8. Neighbour and Community Consultation	9. Council Employee / Member Is the applicant or agent related to
Have you consulted your neighbours or the local community about the proposal? Yes Ve	any member of staff or elected
	member of the council? Yes • No
If Yes, please provide details:	If Yes, please provide details: To our knowledge no one at http submitting the application is related to
	ANY COUNCILLOR OR MEMBER OF STAFF WORKING FOR THE COUNCIL'S PLANNING DEPARTMENT, NOR TO ANY COUNCIL EMPLOYEE WHO IS LIKELY TO HAVE A DIRECT INVOLVEMENT WITH THE APPLICATION DECISION-MAKING PROCESS. TO OUR KNOWLEDGE NOR IS THE APPLICANT/ANYONE AT THE APPLICANT COMPANY WHO IS DIRECTLY INVOLVED IN THE DECISION TO MAKE THE APPLICATION SIMILARLY RELATED

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✓ Yes	□ Nc
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Yes	✓ No
Yes	√ No
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Yes	√ No
PPLICATION IS RELAT	
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ICATION SIMILARLY	
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				ble		Drawing
	Existing (where applicable		Proposed	Not applicable		eferences if applicable
Valls			SEE APPLICATION DRAWINGS			
Roof			SEE APPLICATION DRAWINGS			
Vindows				V		
Doors				~		
Boundary treatments e.g. fences walls)		1.0		~		
Vehicle access and nard-standing				~		
_ighting				√		
Others please specify)			SEE APPLICATION DRAWINGS			
,			is)/drawing(s)/design and access statement?	1	Ye	es [I
Yes, please state refe SEE COVERING LE		(s)/drawing(s)/desi	gn and access statement:			
1. Vehicle Parkin			ACEV	ICTIN		
		ting and proposed Total	number of on-site parking spaces: AS EX	131111	Differer	
Type of Vehic	ie	Existing	spaces retained)		in space	
Cars	iclos/					
Light goods veh public carrier vel	hicles					
Motorcycles	s					
Disability spac	ces					
Cycle space	s			_		
Other (e.g. Bı	15)	= =				
Other (e.g. Ri						

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12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of N/A	Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and
Mains sewer Cess pit	consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septicitank Other	☐ Yes ☐ No
Package treatment plant	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
Are you proposing to connect to the existing drainage system? Yes Ve	Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes Yes
If Yes, please include the details of the existing system on the application drawings and state references for the	Will the proposal increase the flood risk elsewhere?
plan(s)/drawing(s):	How will surface water be disposed of?
	Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer
14. Biodiversity and Geological Conservation	15. Existing Use
Is there a reasonable likelihood of the following being affected	Please describe the current use of the site:
adversely or conserved and enhanced within the application site, or on land adjacent to or near the application site? a) Protected and priority species:	RESORT THEME PARK
Yes, or the development site	
Yes, on land adjacent to or near the proposed development	Is the site currently vacant? Yes Ves No
[✓ No	The pressed describe the last doe of the sixe.
b) Designated sites, important habitats or other biodiversity features:	
Yes, on the development site	When did this use end (if known)? DD/MM/YYYY
Yes, on land adjacent to or near the proposed development	(date where known may be approximate)
☐ No	Does the proposal involve any of the following:
	Land which is known to be contaminated? Yes • No
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site? ☐ Yes ✓ No
Yes, on the development site	A proposed use that would
Yes, on land adjacent to or near the proposed development	be particularly vulnerable to the presence of contamination?
✓ No	If you have answered Yes to any of the above, you will need to submit an appropriate contamination assessment.
16. Trees and Hedges	17. Trade Effluent
Are there trees or hedges on the proposed development site? Yes No	Does the proposal involve the need to dispose of trade effluents or waste? Yes
And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
of the local landscape character? Yes No	
If Yes to either or both of the above, you will need to provide a full Tree Survey, with accompanying plan before your application can be determined. Your Local Planning Authority should make clear on its website what the survey should contain, in accordance with the current 'B\$5837: Trees in relation to construction -	
Recommendations'.) <u> </u>

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✓ No			
√ No			
✓ No			
√ No			
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I	Proposed	Existing Housing					,						
Market	Not	Number o			Total	Market	Not	<u> </u>	Numb				10
Housing	known 1	2 3	4+	Unknown		l————	known	1	2	3	4+	Jnknown	F
Houses			-	 		Houses Flats and maisonettes							
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Live-work units	- 		 			Live-work units Cluster flats					\overline{A}		
Cluster flats Sheltered housing			· ·	-		Sheltered housing		-			\leftarrow		-
		-	+			Bedsit/studios	<u> </u>		•	$\overline{/}$			-
Bedsit/studios			1						-	_			-
Unknown type	· · · ·	ls (a + b + c -	<u>.</u>	f: a)=		Unknown type		otals	(b . b		d + 6 -	-f-g!=	-
	10ta	15 (a + b + c -	- u - e	- ! + g,' =				Otais	yu + 0	+ (+	u + e -	-	
		Number o	f Pade	00ms	Total				Numb	or of	Radro	oms	To
Social Rented	Not known 1		4+	Unknown	+	Social Rented	Not knovyr	1	2	3		Unknown	
Houses			•			Houses	Z		*				
Flats and maisonettes		+ • • • • • • • • • • • • • • • • • • •	+			Flats and maisonettes		1	•		•		
Live-work units		-	•			Live-work units							
Cluster flats		*******	+			Cluster flats							
Sheltered housing						Sheltered housing							
Bedsit/studios		-				Bedsit/stydios							
Unknown type		:				Unknown type							
	Tota	Is (0 + b + c -	- d ÷ ε	-f+g)=			T	otals	(a + b	+ (+	d + e	-f+g)=	Γ
						/							
Intermediate	Not	Number o			Total	Intermediate	Not known		Numb 2	er of		oms Unknown	1
Houses	known 1	2 3	+ 4+	Unknown		Houses					4+	OTKROW	╁╴
Flats and maisonettes		-	•		/-	Flats and maisonettes							+
Live-work units						Live-work units		 					+
Cluster flats						Cluster flats		-		-			+-
Sheltered housing		-	+			Sheltered housing							+-
Bedsit/studios			• /	 		Bedsit/studios		-					+
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	Not	Nymber o	f Bedr	ooms	Total		Not		Numb	oer of	Bedro	ooms	T
Key worker	known 1	2 3		Unknown		Key worker	known	1	2	3	4+	Unknowr	1
Houses		<u> </u>	ļ			Houses			ļ				1
Flats and maisonettes			ļ			Flats and maisonettes		ļ					\perp
Live-work units			-			Live-work units		<u> </u>	ļ				\perp
Cluster flats						Cluster flats					<u> </u>		1
Sheltered housing						Sheltered housing							
Bedsit/studios						Bedsit/studios							1
Unknown type						Unknown type							
	Tota	ls (a + b + c -	+ d + e	-f+g)=			1	otals	(a + t) + (+	d + e	+f+g)=	
		units (A -	_			Total existing						5 + H) =	

If you	u have answered Yes to th	re que	estion above plea	ise add details i	n the followi	ng table:	
Us	se class/type of use	Not applicable	Existing gross internal floorspace (square metres)	Gross internal to be lost by use or den (square m	change of loolition	Total gross internal floorspace proposed (including change of use)(square metres)	Net additional gross internal floorspace following development (square metres
1	Shops	1					
	Net tradable area:	\mathbf{Z}					
۹2	Financial and professional services	✓					
43	Restaurants and cafes	7					
14	Drinking establishments	Z					
15	Hot food takeaways						
:a)	Office (other than A2)	$ \mathbf{Z} $					
(b)	Research and development	$ \overline{\mathbf{Z}} $					
c)	Light industrial	Z					
32	General industrial	Z					
38	Storage or distribution	Z					
	Hotels and halls of residence	\blacksquare					
.2	Residential institutions	\mathbf{Z}					
)1	Non-residential institutions	\mathbf{Z}					
)2	Assembly and leisure					667	667
⊢ER	Please specify	✓					
			<u> </u>				
	Total	<u></u>	<u> </u>	<u> </u>			
	Not		stitutions and ho ing rooms to be I			dicate the loss or gain of rais proposed (including	ooms Net additional rooms
iss	applicable		of use or dem	olition	cł	nanges of use)	Nel seattloner roof 13
1	Hotels						
	Institutions						
ner	Hostels				<u> </u>		
Em	ployment						
se c	omplete the following in	forma	tion regarding er	mployees:	AS EXIST		el full-time
			Full-time	Part	-time 		quivalent
	isting employees						
Pro	posed employees			<u> </u>			
Но	urs of Opening						
Pleas	se state the hours of oper	ning fo	or each non-resid	lential use prop	osed: AS	EXISTING	
	Use N	londa	y to Friday	Saturda	y	Sunday and Bank Holidays	Not known
					:		

Total f	ull-time valent
equi	valent
	<u> </u>
j 	
day and Holidays	Not known
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23. Industrial or Commercial Proces	sses	and Machinery	
Please describe the activities and processes v be carried out on the site and the end produc plant, ventilation or air conditioning. Please i type of machinery which may be installed on	vhich cts in nclud	Nouid N/A cluding de the	
Is the proposal a waste management develo	pmei	nt? Yes ▼ No	
If the answer is Yes please complete the follo		_	
	Not applicable	The total capacity of the void in cubic metrincluding engineering surcharge and makinallowance for cover or restoration material tonnes if solid waste or litres if liquid wast	g no throughput in tonnes (or litres if liquid waste)
Inert landfill			
Non-hazardous landfill			
Hazardous landfill			
Energy from waste incineration			
Other incineration			
Landfill gas generation plant			
Pyrolysis/gasification			
Metal recycling site			
Transfer stations			
Material recovery/recycling facilities (MRFs)			
Household civic amenity sites			
Open windrow composting			
In-vessel composting			
Anaerobic digestion			
Any combined mechanical, biological and/ or thermal treatment (MBT)			
Sewage treatment works			
Other treatment			
Recycling facilities construction, demolition			
and excavation waste Storage of waste	Ē		
Other waste management			
Other developments	H		
Please provide the maximum annual operati	onal	throughput of the following waste streams:	
Municipal			
Construction, demolition and e	xcav	ation	
Commercial and industr	ial		
Hazardous			
If this is a landfill application you will need to planning authority should make clear what	o pro infor	ovide further information before your applicat mation it requires on its website.	ion can be determined. Your waste
24. Hazardous Substances			
Does the proposal involve the use or storage the following materials in the quantities stat			applicable
If Yes, please provide the amount of each su	bstar	nce that is involved:	
Acrylonitrile (tonnes)	ı	Ethylene oxide (tonnes)	Phosgene (tonnes)
Ammonia (tornes)	Hyd	rogen cyanide (tonnes)	Sulphur dioxide (tonnes)
Bromine (tonnes)		Liquid oxygen (tonnes)	Flour (tonnes)
Chlorine (tonnes)	quid	petroleum gas (tonnes)	Refined white sugar (tonnes)
Other:		Other:	
Amount (tonnes):		Amount (tonnes):	

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25. Certificates			
One Certificate A, B, C, or D, must be	completed, together with the Agricul		this application form
T 16 . N	CERTIFICATE OF OWNERSHIP - CEI		
I certify. The applicant certifies that on the	ning (General Development Procedure e day 21 days before the date of this app	lication nobody except myself/	the applicant was the
owner (owner is a person with a freehold in	nterest or leasehold interest with at least 7 y	rears left to run) of any part of th	e land or building to
which the application relates.			D. L. (DD (MANA/00/00)
Signed - Applicant:	Or signed - Agent:		Date (DD/MM/YYYY)
	CERTIFICATE OF OWNERSHIP - CER	OTIEICATE P	
Town and Country Plans	ning (General Development Procedure	e) Order 1995 Certificate unde	r Article 7
I certify.' The applicant certifies that I have	ve/the applicant has given the requisite	notice to everyone else (as liste	d below) who, on the da
21 days before the date of this application <i>left to run)</i> of any part of the land or build	n, was the owner lowner is a person with ing to which this application relates.	a freenoia interest or leasenoia ii	iterest with at reast 7 year
Name of Owner	Address		Date Notice Served
TIM EVANS	Address		Dute Hotel Street
PRESTBURY INVESTMENT HOLDINGS LTD	CAVENDISH HOUSE, 18 CAVENDISH SQU	ARE. LONDON, W1 0PJ	1/12/2008
			-
Signed - Applicant:	Or signed - Agent:	4T/ / 1-	Date (DD/MM/YYYY)
	· · · · · · · · · · · · · · · · · · ·	THANIEL LICHFIELD AND PARTNERS	
		S RESORT OPERATIONS LIMITED	1/1 2 /2008
	CERTIFICATE OF OWNERSHIP - CE		
 I certify/ The applicant certifies that: Neither Certificate A or B can be All reasonable steps have been tinterest or leasehold interest with been unable to do so. The steps taken were: 	issued for this application aken to find out the names and addresse at least 7 years left to run)of the land or b	es of the other owners (owner is uilding, or of a part of it, but I h	a person with a freehold ave/ the applicant has
Name of Owner	Addres	5	Date Notice Served
	ridates		
: :			
:			
, ,			
Notice of the application has been public	shed in the following newspaper	On the following date (whathan 21 days before the days	ich must not be earlier
circulating in the area where the land is	situateu).	than 2 days before the da	ate of the application.
Signed - Applicant:	Or signed - Agent:		Date (DD/MM/YYYY
Signed - Applicant.	Or signed - Agent.		Date (DD) (WEV) (TTT)

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25. Certificates (continued)				
		TE OF OWNERSHIP - CERTII Development Procedure) O	FICATE D Order 1995 Certificate under	Article 7
I certify The applicant certifies that:	•	•	rider 1995 Certificate under	Article
 Certificate A cannot be issued f All reasonable steps have been 			f everyone else who, on the da	av 21 days before the
date of this application, was the of any part of the land to which	e owner (<i>owner is</i>	a person with a freehold inter	rest or leasehold interest with at	least 7 years left to run
The steps taken were:	i triis application i	relates, out i have the applic	cant has been unable to do so	
Notice of the application has been pub		wing newspaper	On the following date (which	
(circulating in the area where the land i	is situated):		than 21 days before the dat	e or the application):
Signed - Applicant:		Or signed - Agent:		Date (DD/MV/YYYY)
				J L
Town and Country Plan		TURAL HOLDINGS CERTIFI	CATE der 1995 Certificate under A	Article 7
gricultural Land Declaration - You Musi	t Complete Either	A or B		Wille /
 A) None of the land to which the ap Signed - Applicant: 	oplication relates i	is, or is part of, an agricultura Or signed - Agent:	al holding.	Date (DD/MM/YYYY)
эідней Арріісані.			.)(- 1 - 1	
		BY HANNAH WHITNEY FOR NATHANII ON BEHALF OF ALTON TOWERS RES		01/12/2008
B) I have: The applicant has given to before the date of this application, was as listed below:	the requisite notic a tenant of an ag	te to every person other that ricultural holding on all or p	n myself/ the applicant who, c art of the land to which this a	on the day 21 days oplication relates,
Name of Tenant	T	Address		Date Notice Served
		//du/c33		
	<u> </u>			
	1			
Signed - Applicant:		Or signed - Agent:		Date (DD/MV/YYYY)
orgined Application] [
	:			
26. Planning Application Requ				
Please read the following checklist to m nformation required will result in your a				
he Local Planning Authority has been s	submitted.			_
he original and 3 copies of a completed pplication form:	a ana dated	✓ The correct	fee:	<u>*</u>
he original and 3 copies of the plan wh	nich identifies	The origina	l and 3 copies of a design and	access statement: ▼
he land to which the application relate dentified scale and showing the directi	s drawn to an		l and 3 copies of the complete rtificate (Agricultural Holding:	
he original and 3 copies of other plans			I and 3 copies of the complete	
nformation necessary to describe the si			Certificate (A, B, C, or D - as a	
· · · · · · · · · · · · · · · · · · ·	· · ·			
7. Declaration		and the sale to sale to the		no and additional
/we hereby apply for planning permissi nformation. .igned - Applicant:		escribed in this form and the led - Agent:	accompanying plans/drawing	
igi ed - Applicant.			7	(date cannot b
	1 1	AH WHITNEY FOR NATHANIEL LICHFIEL LF OF ALTON TOWERS RESORT OPERA	4/40/2000	

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28. Applicant Contact Details		29. Agent Co	ntact Details		
C/O AGENT Country code: National number:	Extension number:	Country code: 020 Country code:	National number: 7837 4477 Mobile number (6)		Extension number:
Country code: Mobile number (optional): Country code: Fax number (optional): Email address (optional):		Country code: 020 Email address of	Fax number (opti	onal):	olanning.com
30. Site Visit	_				
Can the site be seen from a public road, public footpath	ı, bridleway or	other public land	? Yes	✓ No	
f the planning authority needs to make an appointmen out a site visit, whom should they contact? <i>(Please selec</i> i	it to carry tonly one)	✓ Agent	Applicant	Other (if diff agent/applic	erent from the tant's details)
f Other has been selected, please provide:					
Contact name:		Telephone num	ber:		
Email address:					

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Proposed Replacement Coaster

Transport Assessment for a replacement roller coaster at Alton Towers

December 2008

Notice

This report was produced by Atkins Transport Planning and Management for Merlin Entertainment Group for the specific purpose of providing a Transport Assessment in support of a planning application for a replacement roller coaster at Alton Towers Resort.

This report may not be used by any person other than Merlin Entertainment without Merlin Entertainment's express permission. In any event, Atkins accepts no liability for any costs, liabilities or losses arising as a result of the use of or reliance upon the contents of this report by any person other than Merlin Entertainment.

Document History

JOB NUM	BER 5074138		DOCUMENT	REF Docum	ent1	
V1	Final	JG	IP	JS	JS	25/11/08
Revision	Purpose Description	Originated	Checked	Reviewed	Authorised	Date

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1. Introduction

and these is the interest of the contract of

- This Transport Assessment has been prepared by Atkins Transport Planning and Management on behalf of the Merlin Entertainment Group. The Transport Assessment has been prepared in support of a planning application for a replacement roller coaster attraction within the Alton Towers Resort in Staffordshire. The planning application is being prepared by Nathaniel Lichfield and Partners, the drawings and location plan relating to this Transport Assessment will be submitted as part of the planning application.
- The Transport Assessment has been prepared following discussions in September 2008 between Mark Kerrigan of Alton Towers Resort and Paul Hurdus of Staffordshire County Council.

Contents of the Document

Section Two describes the existing facilities on site and the proposed development. Section three describes the surrounding highway network including the resort access traffic flows and trip generation associated with the proposed development. Section four covers sustainable transport options for the resort.

Summary of Conclusions

- The Transport Assessment concludes that the proposed development will not affect the operational capacity of the local highway network and will have no detrimental impact effect on the vehicular trips associated with the resort
- 1.5 It concludes that there are no valid highway or transportation reasons which should prevent the proposal from being developed at Alton Towers resort.

2. The development

Alton Towers Resort

Alton Towers resort is located to the north of the village of Alton in Staffordshire, situated north of the B5032 Denstone Lane. Access to the resort is via Farley Lane. The site is located close to major arterial routes including the A52 to the north, the M1 motorway to the east and the A50(T) to the south.

Existing Development at the Resort

- 2.2 The existing Alton Towers Resort comprises of the following
 - Theme Park
 - Two Hotels Alton Towers Hotel and Splash Landings
 - Conference centre
 - Water Park and Spa

The Proposed Development

The application site is located towards the southwest of the site and occupies an area of approximately 0.75ha. The site is currently occupied in part by hardstanding and the Corkscrew rollercoaster (erected in 1980) and to the south is a fringe of woodland (covering approximately 600 m²) There are 79 trees within the application site. The corkscrew rollercoaster has a maximum height of 22.8 metres to the track level and has a painted steel track with column

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supports. There is also a photo building and station building on site. Elements of the coaster track can be glimpsed from beyond the site boundary at a number of locations.

- It is proposed to remove the existing Corkscrew rollercoaster and construct a replacement rollercoaster that occupies the site of the Corkscrew and also extends southwards into the fringe of the woodland. The new coaster will be constructed from steel supported by columns and will operate using hydraulics. It will have a maximum track height of 20 metres from ground level. The existing corkscrew photo building will be retained on site, but the station buildings will be removed and a new station building is proposed as part of the application.
- Access to the site will remain as existing and no additional parking is proposed as part of the proposals.

3. The Surrounding Highway Network

Access To The Resort

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- Vehicular access to Alton Towers is via Farley Lane from the south and Beelow Lane from the north. The B5032 connects to the A52 in the north to the west of Ashbourne and via the B5030 to the A50 in the south
- Farley Lane is the main access road to Alton Towers and the development site. It has a width of approximately six and a half metres. Through the village of Alton the road is undulating with tight corners and has a speed limit restriction of 30 mph. At the northern end of Farley Lane. Wootton Lane and Beelow Lane is the B5417, which in turn connects to the A52. At the southern end of Farley Lane is the B5032, which links the site to the B5030 and the A50 in the south

B5417

The B5417 connects Farley Lane to the A52 to the north of Alton Towers, via Wootton Lane and Beelow Lane. It has a width of around six metres and has a speed limit of 40 mph.

B5030

The B5030 connects the B5032 to the A50 in the south. The carriageway is approximately nine metres wide and is relatively flat with few curves that result in an average speed of 60 to 70 mph.

B5032

The B5032 connects with Farley Lane in the south, the carriageway is approximately six metres in width and has an average travel speed of 45 to 50 mph

Traffic flows on the highway network

For the purposes of providing information on the highway network immediately surrounding the resort. Atkins has sourced the most up to date available traffic data from Staffordshire County Council and has supplemented this with new data collected in October 2008.

Traffic flows on Wootton Lane (leading to Beelow Lane) (north of resort access)

This data, obtained from National Data Collection is an 18 hour turning count for the site access at Farley Lane. These turning counts have then been used to deduce the flows applicable to Wootton Lane. Counts were collected for a weekday and weekend day in October 2008. The 18 hour turning counts have been assumed to present the two-way flow on Wootton Lane, as it is assumed that there are minimal trips on Wootton Lane between 24.00 and 06:00. The data shows the 18 hour two-way flow for a weekday to be 6422 vehicles per day and the two-way flow for a weekend day to be 6206 vehicles per day. That is 3075 east-bound and 3347 west-bound on a weekend day.

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Traffic flows on Farley Lane (south of resort access)

Trailish tin Assessment for replace the first explicaster.

This data, also obtained from National Data Collection is a 24 hour count for a weekly average for the last week of October and the first week of November 2008. It shows the average 7-day two-way flow being 6086 vehicles per day. This is 2973 south bound and 3113 north bound.

Traffic flows in relation to capacity - Farley lane

- To assess the capacity of Farley Lane and Wooton Lane we have used DMRB Volume 5. Assessment and preparation of Road Schemes: TA 46/97 Traffic Flow Ranges for use in the assessment of new rural trunk roads. Feb 1997, we have also referred to Traffic capacity of Urban Roads.
- 3.10 The highway width around Alton Towers does vary, but is generally a single-lane two way carriageway of around 6-7m in width. The data for Farley Lane (south of the access) shows that the average (3rd November was excluded from the average of the ATC counts as the park closed on 2nd November this year) south bound peak hour flows i.e. 5pm 6pm is 320 (peak hour one way flow) and average (3rd November was excluded from the average of the ATC counts, as the park closed on 2nd November this year) north bound peak hour flows i.e. 10-11am are around 800 vehicles per hour
- Adding together the two peak hour flows to get a worst case flow scenario would give a figure of 1120 peak hour two directional flow on Farley Lane
- Using Table 2 in Part 3 TA 79/99 and using road type UAP2, with a road width of 6 75m the capacity is 1260 one way hourly flows in each direction, so the two way capacity is 2520, meaning that the road is operating well within capacity

Traffic flows in relation to capacity - Wootton Lane

- Using the same assessment criteria described above, the data for Wootton Lane (north of the access) shows that the average west bound peak hour flow i.e. 5pm 6pm is 331 (peak hour one way flow) and the average east bound peak hour flows i.e. 10am 11am is 697 vehicles per hour
- Adding together the two peak hour flows to give a worst case flow scenario gives a figure of 1028 peak hour two directional flow on Wootton Lane. Again this is well below the capacity of 2520 vehicles per hour.

Traffic Generation relating to the replacement indoor attraction

- 3.15 The proposal will not create any additional car parking demand and will not involve any change to the existing car parking areas associated with the resort
- In terms of vehicular access, the main resort access off Farley Lane will be unaffected by this proposal. Pedestrian access within and around the resort will also be completely unaffected. With regard to internal site access for vehicles, the attraction will need access for construction vehicles during the construction phase. Upon completion and opening, permanent access for servicing and emergency vehicles will be required, but will be similar to that required for the existing Corkscrew rollercoaster.
- The expected pattern is that the opening of a replacement coaster will initially create a 'honeymoon period' whereby the number of visitors increases, as enthusiasts want to visit a newly opened replacement coaster ride. However this increase will subside over approximately two years back to the original visitation levels.
- The ride is a replacement coaster for the Corkscrew. The Corkscrew had a theoretical capacity of 1200 guests per hour, and the replacement ride will also have a theoretical capacity of 1200 per year, meaning that there will be no net increase in ride capacity within the resort.
- The increase in visitation numbers, as a result of the replacement coaster, which are forecast in the Alton Towers long term plan is approximately 100,000 visitors for this attraction in the year of opening which is expected to be 2010. Visitation figures are expected to be 2.65m across the whole year in 2010. As a result of the resort's investment cycle, visitor numbers are expected to

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fall by 25,000 visitors in 2011 and reduce a further 25,000 in 2012, and therefore visitor numbers are predicted to be around 2.6 mill in 2012, after the two year 'honeymoon' period. This visitor number pattern is an established characteristic when installing new rides and has been seen at other theme parks across the country.

- Assuming the occupancy rate of 3.6 people per car (obtained from data collection exercises in October 2008), and the modal split being 87% private car and 10% private coach or public transport the 100,000 additional visitors for the first year could be estimated to create approximately 24,168 car trips. Spread over an 8 month season, this is 3021 vehicles per month, 755 cars per week, or 108 vehicles per day. These estimates are for 2010 when visitation figures are expected to be 2.65m (including figures relating to the replacement coaster). In percentage terms, for the years post-opening, this equates to 4.3% of the annual car trips relating to Alton Towers, using data forecast for 2010.
- This section has described the capacity of the surrounding network and shows that an additional 108 cars per day could easily be accommodated within the existing network and this number would be considered negligible

4. Sustainable Transport Assessment

Public Transport

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There is limited access by public transport to Alton Towers, although there is a bus service from Stoke on Trent and Uttoxeter where further mainline railway connections are available. In addition staff and patrons living in local towns have access to bus services that are operated by Alton Towers. These services would be available to patrons and employees of the proposed development.

Table 4.1 - Train Stations close to Alton Towers

Public Transport Use

42 The car is the predominant mode of transport used when travelling to Alton Towers Station Distance (currently 87% modal split) however there are Uttoxeter 6 44 miles public transport modes available. Blythe Bridge 7 49 miles Train 10 42 miles Longton 43 There are several train stations within reasonable proximity to Alton Towers as 12.02 miles Barlaston demonstrated in Table 4.1 most of which are 12 04 miles Wedgwood well-linked to Alton Towers via public bus As Stoke-on-Trent is a main-line station, in Tutbury & Hatton 12 11 miles many cases it is cheaper and faster to reach Stoke-on-Trent 12.26 miles than Uttoxeter. A series of buses connect these two stations with the resort as demonstrated below. These shorter multi-modal journeys

Bus

travel option

The Alton Towers website provides a list of bus services and their corresponding fares. There are five bus services running to and from Alton Towers from conurbations in the area (as shown in Table 4.2) These services do have a limited frequency. Alton Towers also operates a fleet of staff buses which are also open to visitors to the resort to use

that combine bus and rail, from destinations which are within say a 20 mile radius, are a realistic

4.6 In addition. Alton Towers operates a service whereby it will collect passengers from nearby railway stations if they have phoned Alton Towers to arrange this service

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Table 4.2 - Bus Services to Alton Towers

Service Number	Route	Frequency	First and Last Service	First and Last Service Return Journey
10/10A	Leek - Cheddleton - Kingsley - Cheadle - Alton Towers	7 – 9 Journeys per day	06.00am And 18.30pm	05 30am And 00 15am
14	Stoke - Stoke Station – Hanley – Cheadle – Alton Towers	5 – 7 Journeys per day	5 20am And 13 20pm	15.45pm And 00 15am
30	Uttoxeter Railway Station –Rocester – Denstone – Alton - Alton Towers	10 Journeys per day	06 00am And 19 45pm	05 25am And 19 15pm
X52	Nottingham – Derby - Alton Towers	One Service per day	09.00am	17 30pm
X65	Stoke Station – Hanley – Cheadle – Alton Towers	One – Two Services per day	10 10am	17.15pm And 19.00pm

Travel Plan

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4 7 Alton Towers has a resort-based Green Travel Plan. This will be reviewed as part of the long term plan.

5. Conclusions

- This Transport Assessment has been prepared in relation to the proposed replacement coaster development which will be the subject of a planning application submitted to Staffordshire Moorlands District Council Staffordshire County Council will be consulted on the application, as the highways authority.
- The proposed development will be replacing an existing coaster within the resort (namely the Corkscrew) and it will be built on the same site, albeit a slightly larger site area
- The local highway network operates within capacity when the resort is at its peak operation. The traffic generation which could be attributed to the replacement attraction is considered negligible at 108 vehicles per day.
- There are therefore no valid reasons for refusing the proposed replacement coaster on this site. on highway or transportation grounds

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BS	5837 Ca	A B/C B/C C B/C	Tr	1 2 3 4 5	Lai Sm Silv All	rge (15m+) rge (15m+) aller (<15n rer Birch, V Sycamores	Oak, Pine, Ches n) Oak, Pine, C Willow, Hemlock s (<20m) and all	ne, Ch stnut, hestn , Lare trees	Cedar a ut, Ceda ch (<20n in poor	nd Yew ir, and sn n), Leyla condition	(12m+) naller(< nd Cypr	in fair 12m) Y ess in	condition. few, Rowar good or fai	Large (12m n, Hornbean ir condition	ndition. Yew (12m+) in good co n+) Rowan, Hornbeam in good n, Holly, Chrerry in good or Fa	condition Large (20m+) Syca	amı
		R		6		1	rees which should						the public	or structure	s.			
					Ger		be felled	ie G	ood/Fai	r is score	d as "G	ood"						
					RF SP	Review	if trees should b Protection (& fou						ece trees					
2	3 4	4 5	6			Tag No.	Tree			Spread in			Overall	Category	Conditions	Recommendations	RPA	DP
	100	1		5	F	1 2014	Yew	7.6	metres 8		630	Mat	Condition Poor	C	Fallen tree	No work required.	180	7.6
			1	6	F	1 2099	Sycamore	8.9	21	20	740	Mat	Good/Fair	R	Fork with included bark, Major de >30mm, Multi-stemmer		248	8.9
		1		5	F	1 2100	Sycamore	4.1	17	18	340	Mat	Fair/Poor	С	Major dead wood >30mm, Multi-s	termed required	52	4.
		1		5	F	1 2165	Sycamore	5.0		14	420	Mat	Poor	R	Squirrel damage., Suppressed	No work required.	80	5.0
		1		5	F	1 2166	Sycamore	2.3	15	8	190	Mat	Poor	R	Multi-stemmed, Squirrel damage. Suppressed	No work required	16	2.3
		1		5	F	1 2167	Sycamore	4.1		10	340	Mat	Poor	С	Squirrel damage., Suppressed	No work required.	52	4
			à	6	F	1 2181	Sycamore	7.1	23	18	590	Mat	Fair/Poor	R	Fork with included bark, Major de >30mm Squirrel damage., Suppressed	No work required.	157	7.
1				5	F	1 2182	Sycamore Ash	3.7	17	12	270 310	Mat Mid	Poor Good/Fair	R B	Minor dead wood <30mm		33 43	3.7
		1		5	F	1 2184	Sycamore Sycamore	3.5		12	290 300	Mat Mat	Poor	R C	Squirrel damage., Suppressed Squirrel damage., Suppressed	No work required. No work required.	38	3.5
		1		5	F	1 2186	English Oak	7.6	19	14	630	OverN	Fair/Poor	В	Cavities in main branch structure branches lost recently, >30mm, Sto	Remove major dead wood (>30mm)	180	7.6
		,	1	6	F	1 2188	European Larch			8	510	OverN		R	Dead	Fell on grounds of safety	118	
		1		5	F	1 2208	Rowan Sycamore	3.1 8.4	17	20	700	OverN	Poor Poor	R	Suppressed Fork with included bark, In declin	No work required.	222	8.4
		1		5	F	1 2227	Sycamore	4.7		14	390		Fair/Poor	С	Stemmed Suppressed	No work required.	69	4.7
		1		5	F	1 2232	Silver Birch Sycamore	2.4		8	280	OverN Mat	Poor	R	In decline. Suppressed	No work required.	35 18	2.4
		1		5	F	1 2236	Sycamore Sycamore	3.8		14	320 380	Mat Mat	Poor	R	Squirrel damage., Suppressed Squirrel damage., Suppressed	No work required. No work required.	46 65	3.8
		1		5	F	1 2239	English Oak	7.3	18	16	610	Mat	Fair/Poor	c	Bark/trunk wound, Major cavity in Major dead wood >30m	Remove major dead wood	168	7.3
		1		5	F	1 2240	Silver Birch Hornbeam	6.0		10	330 500	OverN		C	In decline. Die back, In decline.		113	6.0
		1		5	F	1 2248	Hornbeam Sycamore	5.0		12	420 430		Poor	C R	Die back, In decline. Broken\lost leader, Squirrel dama	No work required.	80	5.0
		1		5	F	1 2262	Rowan	5.6		10	470	iviat	Poor	R	Suppressed Fork with included bark	1	100	+
		1		5	F	1 2301	Goat Willow	3.0	12	8	250	OverN	Poor	R	In decline.		28	3.0
		1		5	F	1 2314	Goat Willow Goat Willow	1.2		10	310 100	OverN OverN		R R	Fallen tree, In decline. In decline., Multi-stemmed		43 5	1.2
		1		5	F	1 2317	Goat Willow Goat Willow	1.6		10	130	OverN OverN		R	In decline., Multi-stemmed In decline., Multi-stemmed		12	1.6
		1		5	F	1 2319	Goat Willow	2.6	12	6	220	OverN	Poor	R	In decline. In decline, Multi-stemmed		22	2.6
		1		5	F	1 2320	Goat Willow Goat Willow	1.8	5	12	180	OverN OverN		R R	In decline.		15 10	1.8
		1		5	F	1 2329	Goat Willow Sycamore	2.5		8	210 150	OverN Young		R C	In decline. Suppressed		10	1.8
		1		5	F	1 2336	Sycamore	7.2	19	10	600	Mid	Poor	R	Fork with included bark, Suppres	sed	163	7.2
	1			3	F	1 2419	English Oak Austrian Pine	1.8		6	150	Young		C	Low branches Low branches		10	1.8
	1			3	F	1 2421	Austrian Pine	1.7	6	4	140	Young	Fair	С	Low branches Low branches		9	1.7
	1			3	F	1 2422	English Oak Sweet Chestnut		6	5	110	Young	Fair	C	Low branches		16	23
		1		5	F	1 2426	Silver Birch	4.9		6	410	OverN	Poor	R	In decline., Major cavity in stem, stem decay	7	76	4.9
1	5	1 33	3	lot	al 43	# THE TRE	ES ABOVE FELLE	DAS	PART OF	DEVELO	PMENT							t
1				2	SP	CATEGO 2198	European Larch			S PART O	F ONGO	Mat Mat	Good Good	MANAGEMEN A	TAND HEALTH & SAFETY CONC Major dead wood >30mm	Remove major dead wood	163	7.
1				2	SP	2226	Sycamore	5.0		16	420	Mat		G	Suppressed	(>30mm) No work required.	80	5.1
				1		2001	Corsican Pine	13.0	22	20	1080	Mat	Good	A	Minor dead wood <30mm Minor dead wood <30mm, Multi-	No work required.	528	13
				1		2002	Corsican Pine	16.4		15	1370	Mat	Good	A	Minor dead wood <30mm	No work required.	222	+
	1			3		2003	Japanese Cedar Giant Redwood	1.7	5	10	700 140		Good	В	Minor dead wood <30mm	No work required.	9	1.
	1			3		2005	Scots Pine Scots Pine	2.3		6	190	Young		C	Minor dead wood <30mm Minor dead wood <30mm, Spars	No work required.	16	23
	1			3		2007	Scots Pine	1.4	7	4	120	Young	Fair	С	Minor dead wood <30mm, Spars	e Novianguerk required.	7	1.4
1				2		2008	Brewers Spruce	12.0	19	14	1000	Mat	Fair	В	In decline., Minor dead wood <30	nNo work required.	452	12
				1		2009	Coast Redwood	17.8	30	10	1480	Mat	Good	A	Minor dead wood <30mm	No work required.	991	15
1				2	1	2010	Yew	4.3	9	6	360	Mat	Fair	В	Die back, Minor dead wood <30r		59	4.
1				2		2011	Yew	5.6		10	470	Mat	Fair	В	Fungal fruiting bodies, Minor dea <30mm		100	+
1				2 2		2012	Yew	3.2		6	360 270	Mat Mat	Good	B	Minor dead wood <30mm Minor dead wood <30mm	No work required. No work required.	59 33	3
		1		5		2015	Yew	7.3	14	10	610	Mat	Fair/Poor	С	Minor dead wood <30mm, Spars	e Koolangaerk required.	168	7.
			1	6		2016	Sycamore	1.2		4	100	Mid	Poor	R	Die back, Squirrel damage., Sup		5	1.
1		ij		2		2017	Yew Yew	2.0	9	10	170	Mat Mat	Good	B C	Minor dead wood <30mm, Suppl		13	2.1
		- 1		5		2019	Yew	5.3	10	12	440	Mat	Fair/Poor	С	Lean (more than 20%), Minor de <30mm		88	5.
1	1			3		2020	Yew	1.8		10	350 150	Mat Young	Good/Fair	B	Minor dead wood <30mm Minor dead wood <30mm	No work required. No work required.	55 10	1
			1	6		2022	Sycamore	1.2	11	6	100	Mid	Poor	R	Bark/trunk wound, Main stem de		5	1.
				2		2023	Corsican Pine	10.8	-	8	900	Mat	Fair	В	Major dead wood >30mm	Remove major dead wood (>30mm)	366	+
1									. 0	4				B	Minor dead wood <30mm	No work required.	14	1.
1		1 1		5		2024	Silver Birch Goat Willow	2.2	_	6	90 180		Good Fair/Poor	_	Lean (more than 20%)	no work roquiros.	15	2.
1		1 1						1	11	1		Over		С		No work required.	15 18 96	2 2 5



					1	6		2030	Alder	4.1	10 6	5 3	340	OverM	/irtually Dea	9 [Fell on grounds of safety		4.1
	1					2	100	2031					-						97	
	1					2	25	2032		6.4							Minor dead wood <30mm Lean (more than 20%), Suppresse		27	1.3
					1	6		2033	Sycamore	1.3	7 4	4	110	Mid	Poor	R				
	1					2	1150	2034	Ash	4.7	16	12 3	390		MI .					4.7
				1		5		2035	-,-	4.7								No work required. (Remove major dead wood)		13.2
1						1		2036	Corsican Pine	13.2	28	14	1100	Mat	Good	A	Major dead wood 200mm	(>30mm)	,41	10.2
					1	6_		2037	Alder	1.0	7			OverM			oupp.coocc.	Fell ;	3	1.0
1						1		2038	Corsican Pine	7.9	22	В (660	Mat	Good	A	Major dead wood >30mm	Remove major dead wood (>30mm)	197	7.9
	1					2	200	2039	Yew	5.9	13	12	490	Mat	Good				109	
					1	6		2040					430	Mat	Poor	R	Fork with included bark, Suppresse	Fell on grounds of safety	84	5.2
				,		5		2041	C	4.1	16	14	340	Mat	Fair	С	Minor dead wood <30mm	No work required.	52	4.1
1						1	100	2041							-			Remove major dead wood	92	5.4
						^		2042			-	-		-			N	(>30mm)		
				1		5	-	2043		4.0					MII			No work required. Remove major dead wood		8.5
1						1		2044	Corsican Pine	8.5	23	12	710	Mat	Good	A	,	(>30mm)	220	0.0
					1	6		2045	Sycamore	2.3	12	8	190	Mid	Poor					2.3
					1	6		2046	,	2.8										3.0
					1	6		2047										Remove major dead wood		
1						1		2048	Corsican Pine	6.7	20	10	300	Iviat	3000			(>30mm)		-
1						1		2049	Corsican Pine	5.2	14	8	430	Mat	Good	A	Major dead wood >30mm	Remove major dead wood (>30mm)	84	5.2
	1					2		2050	Yew	3.5	7	4	290	Mat	Fair	С	Minor dead wood <30mm, Suppre		38	3.5
						-		2000										No. of the death		
			1			4		2051				-		OverM					92 65	5.4
				1		5		2052	,	4.6							Die back, Squirrel damage. Die back, Ivy growing up tree., Sq			3.1
				1		5		2053	Sycamore	3.1	11	12	200	Dire	an/P001		damage.			
				1		5		2054	English Oak	13.9	14	8	1160	OverM	Poor	В	Die back, Ivy growing up tree., La branches lost recently, I	Severe and remove Ivy who dead.	6 09	13.9
																	branches lost recently, a branches, Maj	3334		
																	Die back her amuring us took Co	Fell	22	2.6
					1	6		2055	Sycamore	2.6	12	6	220	Mid	Poor	C	Die back, Ivy growing up tree., Sp union., Squirrel damag	1 41	22	2.6
								-							_			No work required	1/7	0.0
				1		5		2056	Sycamore	6.8	15	12	570	Mat	Poor	С	Die back, Ivy growing up tree., So damage.	rvo work required.	147	6.8
				1		5		2057	Sycamore	6.4	14	14	530	Mat	Poor	С	Die back, Fork with included bark	No work required.	127	6.4
									-,								damage.	No work mayind	0.4	50
				1		5		2058	Sycamore	5.2	14	18	430	Mat	Poor	С	Die back, Multi-stemmed, Squirre damage.	no work required.	84	5.2
				1		5		2059	Sycamore	1.8	8	12	150	Mid	Fair/Poor	С	Die back, Squirrel damage., Supp	rbissedrk required.	10	1.8
																_	Die back, Ivy growing up tree., Sq	No work required	84	5.2
				1		5		2060	Sycamore	5.2	14	16	430	Mid	Fair/Poor	С	damage.	140 Work required.	04	5.2
				1		5		2061	Sycamore	1.2	9	8	100	Mid	Fair/Poor	С	Die back, Squirrel damage., Supp	rbissedrk required.	5	1.2
							2000				47	46	800	Mat	Good/Fair	В	Broken branch or pruning stubs, N		290	9.6
	-1					2		2062	English Oak	9.6	17	16	800	Mat	Good/Fair	D	wood >30mm			-
					1	6		2063	Beech	7.3	15	16	610	Mat	Poor	R	Basal rot, Lean (more than 20%),	Fell	168	7.3
																	with Ustulina deusta			-
			1			4		2064	Goat Willow	4.0	8	10	330	OverM	Fair	С	Lean (more than 20%)	No work required.	49	4.0
				1		5		2065	Sycamore	10.0	18	18	830	Mat	Fair	С	Major dead wood >30mm, Multi-s	téramedik required.	312	10.
1						1		2066	Scots Pine	7.7	22	4	640	Mat	Good	A	Major dead wood >30mm	Remove major dead wood	185	7.7
							-0.00	2000	SCOTS FINE	1.1	22	-	0.10	14101				(>30mm)		+
				1		5		2067	Sycamore	1.9	13	12	160	Mid	Poor	R	Die back, Squirrel damage., Supp	rtsseork required.	12	1.9
1						1		2068	Scots Pine	9.5	21	14	790	Mat	Good	A	Major dead wood >30mm	Remove major dead wood	282	9.5
						1		2000	00010 1 1110	-							Dood	(>30mm) Fell	45	22
					1	6	-	2069	Scots Pine	2.2	11	4	180	Mat	Dead	R	Dead Major dead wood >30mm	Remove major dead wood	15 76	4.9
1						1	200	2070	Scots Pine	4.9	20	6	410	Mat	Good	A	Mapridead wood = commi	(>30mm)	70	4.0
				1		5		2071	Sycamore	3.6	13	12	300	Mat	Poor	R	Die back, Multi-stemmed, Squirre	No work required	41	3.6
							SECTION .		-	7.0		40	650	24-4	Condition.	0	Major dead wood >30mm	No work required.	191	7.8
	1					2		2072	Sycamore Sycamore	7.8	21	18	620	Mat	Good/Fair Good/Fair		Major dead wood >30mm		174	
				1		5		2074	Sycamore	3.8	17	10	320	Mat	Fair/Poor	С	Major dead wood >30mm, Suppre	stadvork required.	46	3.8
							-		-	-				-	-	_	Major dead wood >30mm	No work required.	312	10
	1					2		2075	Sycamore	10.0		16	1130	Mat	Good/Fair Poor	R	Fork with included bark, Major de		578	
						5		2076	Sycamore	13.6	22	16	1130	iviat	P001		>30mm			+
					1	6		2077	Scots Pine	3.4	12	4	280	Mat	Dead	R	Dead	Fell	35	3.4
					1	6	-	2078	Scots Pine	2.4		2	200	Mat	Dead	R	Dead Major dead wood >30mm	Fell Remove major dead wood	18	2.4
1						1	100	2079	Scots Pine	6.0	22	10	500	Mat	Good	A	wajor dead wood >50mm	(>30mm)	113	0.0
			1			4		2080	Goat Willow	1.9	7	6	160	OverN	Fair	С	Minor dead wood <30mm	No work required.	12	1.5
			1	1	i	5		2081	Sycamore	5.2		10	430	Mid	Fair	С	Major dead wood >30mm	No work required.	84	5.2
				1	t)	5		2082	Sycamore	5.8		12	480	Mat	Good/Fair		Major dead wood >30mm	No work required. Remove major dead wood		5.8
1						1	100	2083	Scots Pine	9.8	22	10	820	Mat	Good	A	Major dead wood >30mm	(>30mm)		+
	1					2	100	2084	English Oak	7.9	11	10	660	Mat	Fair	В	Broken\lost leader, Major dead w	Remove major dead wood	197	7.9
						_	1										>30mm, Storm damage	hanging/hroken		
					1	6		2085	Sycamore	8.0	23	12	670	OverN	Poor	R	Basal rot, Main stem decay, Split	Fell on grounds of safety	203	8.0
								2000	_,								union., Infected with Ust			
					ń	5	7	2086	Scots Pine	8.0	22	8	670	Mat	Fair/Poor	С	Broken\lost leader, Hanging broken		203	8.
						-		2000				1					Major dead wood >30	(>30mm), Remove		
								2087	Scots Pine	4.7	13	6	390	Mat	Poor	R	Broken\lost leader, Hanging brok	Fell and Replace	69	4.
					1	6		2001	0000 1 1170	1.7		-	-30				Major dead wood >30			
					1	6				1	-	-	110	Your	Good	С			5	1.
					1			2080	Δsh	1.2	NOT	FOLIND							15	
			1		1	4		2088	Ash Goat Willow	1.3	NOT 7	FOUND 6	180	Over	4 P001	R	Main stem decay	Fell		
			1		1			2088 2089 2090	Ash Goat Willow Goat Willow	1.7	7				1 Poor	R	In decline., Suppressed	Fell	9	1.
			1		1 1 1	4 6 6 6		2089 2090 2091	Goat Willow Goat Willow Goat Willow	2.2 1.7 2.6	7 7 7	6	180 140 220	Over	Poor Poor	R R	In decline., Suppressed In decline., Suppressed	Fell Fell	22	1 2
1			1		1 1 1	4 6		2089 2090	Goat Willow Goat Willow	2.2 1.7 2.6	7	6	180 140	Over	Poor	R	In decline., Suppressed	Fell Fell damage major dead wood	22	1.
1			1		1 1 1	4 6 6 6		2089 2090 2091	Goat Willow Goat Willow Goat Willow	2.2 1.7 2.6	7 7 7 5 19	6 6 6 5	180 140 220 880	Overi Overi Mat	Poor Poor Good	R R A	In decline., Suppressed In decline., Suppressed Major dead wood >30mm, Storm	Fell Fell diamagee major dead wood (>30mm), Remove	22 350	1. 2
1		1	1		1	4 6 6 6		2089 2090 2091	Goat Willow Goat Willow Goat Willow	2.2 1.7 2.6	7 7 7 3 19	6	180 140 220	Over	Poor Poor Good	R R	In decline., Suppressed In decline., Suppressed	Fell Fell diamagee major dead wood (>30mm), Remove	22	1. 2
1		1	1		1	4 6 6 1 6 1 3		2089 2090 2091 2092 2093	Goat Willow Goat Willow Goat Willow Scots Pine Scots Pine	2.2 1.7 2.6 10.6	7 7 7 5 19	6 6 6 5	180 140 220 880	Overi Overi Mat	A Poor A Poor Good	R R A	In decline., Suppressed In decline., Suppressed Major dead wood >30mm, Storm	Fell Fell diamagee major dead wood (>30mm), Remove	22 350	1. 2
1		1 1 1	1		1 1 1 1	4 6 1 6 1 3 3		2089 2090 2091 2092 2093 2094	Goat Willow Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar	2.2 1.7 2.6 10.6	7 7 7 5 19 9	6 6 6 5	180 140 220 880	Overi Overi Mat	A Poor A Poor Good Fair	R R A	In decline., Suppressed In decline., Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars	Fell Fell Geragee major dead wood (>30mm), Remove handing/broken Ridiagurk required.	350 13	1. 2. 1. 2. 1.
1		1 1 1	1		1	4 1 6 1 6 1 3 3 3		2089 2090 2091 2092 2093 2094 2095	Goat Willow Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine	2.2 1.7 2.6 10.6 2.0 1.7 1.4	7 7 7 5 19 9 6	6 6 5 5	180 140 220 880 170 140 120	Overfi Overfi Mat Young Young Young	A Poor A Poor Good Fair Fair	R R A	In decline , Suppressed In decline , Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm Minor dead wood <30mm, Spars	Fell Fell GBerage major dead wood (>30mm), Remove hancing/hroken. Roksgerk required. No work required.	22 350 13 9 7	1. 2 1. 1.
1		1 1 1	1		1	4 6 6 6 1 6 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3		2089 2090 2091 2092 2093 2094 2095 2096	Goat Willow Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine Japanese Ceda	2.2 1.7 2.6 10.6 2.0 1.7 1.4	7 7 7 7 5 19 9 6 11	6 6 5 5 4 6	180 140 220 880 170 140 120	Overh Overh Mat Young Young Young Mat	Poor Good Fair Fair Fair Good	R R A	In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm Minor dead wood <30mm Minor dead wood <30mm, Suppr Minor dead wood <30mm, Suppr Minor dead wood <30mm	Fell Fell Glermger major dead wood (>30mm), Remove handinalhrikan Kolargar required. No work required. No work required. No work required.	22 350 13 9 7	1. 2. 1. 2. 1. 1. 8. 6.
1		1 1 1	1		1	4 1 6 1 6 1 3 3 3		2089 2090 2091 2092 2093 2094 2095	Goat Willow Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine	2.2 1.7 2.6 10.6 2.0 1.7 1.4	7 7 7 7 5 19 9 6 11	6 6 5 5	180 140 220 880 170 140 120	Overfi Overfi Mat Young Young Young	A Poor A Poor Good Fair Fair	R R A	In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm, Spars Minor dead wood <30mm, Suppr Minor dead wood <30mm, Suppr Minor dead wood <30mm, Multi-	Fell Fell Glemger major dead wood (>30mm), Remove handinsthroken Fidisegerk required. No work required. No work required. No work required. No work required.	22 350 13 9 7 118 319	1. 2. 1. 1. 3. 6. 9. 10
1		1 1 1	1		1	4 6 6 6 1 6 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3		2089 2090 2091 2092 2093 2094 2095 2096	Goat Willow Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine Japanese Ceda	2.2 1.7 2.6 10.6 2.0 1.7 1.4 r 6.1	7 7 7 7 5 19 9 6 11	6 6 5 5 4 6	180 140 220 880 170 140 120	Overh Overh Mat Young Young Young Mat	Poor Good Fair Fair Fair Good	R R A	In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm Minor dead wood <30mm Minor dead wood <30mm, Suppr Minor dead wood <30mm, Suppr Minor dead wood <30mm	Fell Fell GRemger major dead wood (>30mm), Remove hanolinalhrokan Fiti/srgar/k required. No work required. No work required. No work required. Remove major dead wood	22 350 13 9 7 118 319	1. 2. 1. 1. 3. 6. 9. 10
		1 1 1	1		1	3 3 3 3 1 5		2089 2090 2091 2092 2093 2094 2095 2096 2097	Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine Deodar Cedar Scots Pine Japanese Ceda Sycamore Scots Pine	2.0 1.7 2.6 10.6 2.0 1.7 1.4 10.1	7 7 7 7 8 19 9 6 11 15 1 18	6 6 6 5 5 4 6 6 20	180 140 220 880 170 140 120 510 840	Overfi Overfi Mat Young Young Young Mat Mat	Poor Good Fair Fair Fair Good Good/Fair	R R A C C C C A	In decline , Suppressed In decline , Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm Major dead wood >30mm, Multi- Major dead wood >30mm	Fell Fell Gdersgee major dead wood (>30mm), Remove hanninathrikan. Rokisgerk required. No work required. No work required. No work required. No work required. Remove major dead wood (>30mm)	22 350 13 9 7 118 319	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
		1 1 1	1			3 3 3 3 1 5		2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2101	Goat Willow Goat Willow Scots Pine Scots Pine Scots Pine Scots Pine Japanese Cedar Sycamore Scots Pine Silver Birch	2.2 1.7 2.6 10.6 2.0 1.7 1.4 10.1 10.1	7 7 7 7 8 19 9 6 11 15 1 18 0 22	6 6 6 5 5 4 6 20 10	180 140 220 880 170 140 120 510 840 830	Overfi Overfi Mat Young Young Young Mat Mat Mat Overfi	Poor Good Fair Fair Good Good/Fair Good	R R A C C C C A C	In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm, Spars Minor dead wood <30mm, Suppr Minor dead wood <30mm, Suppr Minor dead wood <30mm, Multi- Major dead wood >30mm, Multi- Major dead wood >30mm In decline	Fell Fell Fell Glemgwe major dead wood (>30mm), Remove hanning/hrinkan e Reiseger's required. No work required. No work required. No work required. Remove major dead wood (>30mm) No work required.	22 350 13 9 7 118 319 312 80	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
		1 1 1	1			3 3 3 3 1 5		2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2101 2102	Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine Japanese Ceda Sycamore Scots Pine Silver Birch Silver Birch	2.0 1.7 2.6 10.6 2.0 1.7 1.4 10.0 5.0 3.7	7 7 7 8 19 9 6 11 15 1 18 0 22 17 18	6 6 6 5 5 4 6 6 20 10	180 140 220 880 170 140 120 510 840 830 420 310	Overfi Overfi Mat Young Young Mat Mat Mat Overfi Overfi	Poor Good Fair Fair Fair Good Good/Fair Good Fair	R R A C C C C A C	In decline , Suppressed In decline , Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm Major dead wood >30mm, Multi- Major dead wood >30mm	Fell Fell Gdemgwe major dead wood (>30mm), Remove hanoins/hinchken. No work required. No work required. No work required. No work required. Remove major dead wood (>30mm) No work required. No work required.	22 350 13 9 7 118 319	2.0 1.1 1.4 3 6.1 9 10 2 10 5.1
		1 1 1	1			3 3 3 3 1 5		2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2101 2102 2103	Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine Japanese Ceda Sycamore Scots Pine Silver Birch Silver Birch English Oak	22 1.7 2.6 10.6 2.0 1.7 1.4 10. 10. 5.0 3.7 7.7	7 7 7 7 8 19 9 6 11 15 1 18 0 22 17 18 14	6 6 6 5 5 4 6 20 10 10 6 16	180 140 220 880 170 140 120 510 840 830 420 310 640	Overfi Overfi Mat Young Young Young Mat Mat Mat Overfi Mat	Poor Poor Good Fair Fair Good Good/Fair Good Fair Good/Fair Good/Fair Good/Fair	R R A C C C C A C B	In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm In decline In decline. In decline. Broken branch or pruning stubs, wood >30mm	Fell Fell Gemegwe major dead wood (>30mm), Remove hanoins/hinchken No work required. No work required. No work required. Remove major dead wood (>30mm) No work required. No work required.	22 350 13 9 7 118 319 312 80 43 185	1.: 200 2.0 100 1.: 1.: 1.: 1.: 1.: 1.: 1.: 1.: 1.: 1.:
		1 1 1	1		1	3 3 3 3 1 5 1 4 4 4 2		2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2101 2102 2103	Goat Willow Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine Japanese Ceda Sycamore Scots Pine Scots Pine Lipanese Ceda Sycamore Scots Pine Silver Rirch English Oak Wych Elm	2.2 1.7 2.6 10.6 2.0 1.7 1.4 10.0 5.0 3.7 7.7	7 7 7 7 7 8 19 9 6 11 15 1 18 0 22 17 18 14 5	6 6 5 5 5 4 6 6 20 10 10 6 16	180 140 220 880 170 140 120 510 840 830 420 310 640 210	Overh Overh Mat Young Young Young Mat Mat Overh Mat Overh Mat Overh	Poor Poor Good Fair Fair Good Good/Fair Good Fair Good Fair Good Fair Fair Good/Fair Fair Good/Fair	R A C C C A C A C G B	In decline . Suppressed In decline . Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm Minor dead wood <30mm Minor dead wood <30mm Minor dead wood <30mm Major dead wood <30mm Major dead wood >30mm In decline . Broken branch or pruning stubs , wood >30mm Dead	Fell Fell Garager major dead wood (>30mm), Remove handinghrinken. Rokingerk required. No work required. No work required. No work required. Selvenwerk required. Remove major dead wood (>30mm) No work required. No work required. Femove major dead wood (>30mm) No work required. No work required.	22 350 13 9 7 118 319 80 43 185 20	1. 2.0 2.0 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
		1 1 1	1		1	3 3 3 3 1 5		2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2101 2102 2103	Goat Willow Goat Willow Scots Pine Scots Pine Deodar Cedar Scots Pine Japanese Ceda Sycamore Scots Pine Silver Birch Silver Birch English Oak	22 1.7 2.6 10.6 2.0 1.7 1.4 10. 10. 5.0 3.7 7.7	7 7 7 7 7 8 19 9 6 11 15 1 18 0 22 17 18 14 5	6 6 6 5 5 4 6 20 10 10 6 16	180 140 220 880 170 140 120 510 840 830 420 310 640	Overfi Overfi Mat Young Young Young Mat Mat Mat Overfi Mat	Poor Poor Good Fair Fair Good Good/Fair Good Fair Good/Fair Good/Fair Good/Fair	R R A A C C C A A C C B B R	In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Storm Minor dead wood <30mm, Spars Minor dead wood <30mm In decline In decline. In decline. Broken branch or pruning stubs, wood >30mm	Fell Fell Gemegwe major dead wood (>30mm), Remove hanoins/hinchken No work required. No work required. No work required. Remove major dead wood (>30mm) No work required. No work required.	22 350 13 9 7 118 319 312 80 43 185 20 21 168	1.1 2.8 1.1 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4

		1		5	2107	English Oak	8.8	19	16	730	Mat	Poor	С	Broken\lost leader, Broken branch stubs, Hanging broke crown, Ma d	Balance crown, Remove m dead wood (>30mm	241	8.8
1				1	2108	English Oak	4.6	17	8	380	Mat	Good	A	Major dead wood >30mm	Remove major dead wood (>30mm)	65	4.6
1				1	2109	English Oak	7.8	18	14	650	Mat	Good	A	Major dead wood >30mm	Remove major dead wood	191	7.8
1				1	2110	English Oak	6.8	19	16	570	Mat	Good	A	Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm)	147	6.8
	. 1	1		5	2111	Silver Birch Silver Birch	2.6 3.0	15	6	220 250	OverM	Fair/Poor	C R	In decline. In decline., Lean (more than 20%		22 28	3.0
			1	6	2113	English Oak		21	14	610	Mat	Poor	R	Major cavity in stem, Major dead	Fell	168	7.3
				1	2114	English Oak	6.7	20	16	560	Mat	Good	A	>30mm Major dead wood >30mm	Remove major dead wood		6.7
	1.			4	2115		3.0		FOUND		OverM		C	In decline.	(>30mm)	28	3.0
	. 1			4	2116	Silver Birch	4.9	NOT	FOUND	410	OverN	Fair	С	In decline.	No work required.	76	4.9
1		1		5	2117	Sycamore English Oak		NOT 20	FOUND 12	190 510	Mid	Poor Good/Fair	В	Squirrel damage., Suppressed Major dead wood >30mm	No work required. Remove major dead wood	16 118	6.1
1				2	2119	Sycamore	7.1	20	14	590	Mat	Good/Fair	С	Major dead wood >30mm	(>30mm) No work required.	157	7.1
		1		5	2120	Sycamore	4.1	19	14	340	Mat	Good/Fair	С	Major dead wood >30mm Major dead wood >30mm		52	9.7
1				2	2121	Sycamore	_	21	16	810	Mat	Good/Fair	-		(>30mm) Remove major dead wood		-
				1	2122	Scots Pine	6.5	100	6	540	Mat	Good	A	Major dead wood >30mm	(>30mm)		6.5
		1		5	2123	Sycamore Sycamore	4.4	19	12	370	Mat	Fair/Poor	C	Major dead wood >30mm Major dead wood >30mm		62 49	4.4
		1		5	2125	Sycamore	4.4	18	10	370	Mat	Fair/Poor	С	Major dead wood >30mm, Suppre	sterdvork required.	62	4.4
				1	2126	Scots Pine	6.0	22	6	500	Mat	Good	A	Major dead wood >30mm	Remove major dead wood (>30mm)	113	6.0
			1	6	2127	Scots Pine	2.8	14	4	230		Dead	R	Dead Major dead wood >30mm	Fell Remove major dead wood	24	2.8
				1	2128	Scots Pine	8.8	23	10	730	Mat	Good	A	Major dead wood >30mm, Suppre	(>30mm)		6.0
-				5	2129	Sycamore	6.0	19	14	500	Mat	Fair/Poor	c				
1		1		5	2130 2131	Sycamore Sycamore	7.4	21 19	12	620 590	Mat Mat	Good/Fair Good/Fair		Major dead wood >30mm Major dead wood >30mm		174 157	7.1
1				5	2132	Sycamore	7.2	20	10	600 250	Mat Mat	Fair	C R	Major dead wood >30mm Major dead wood >30mm, Suppre		163 28	3.0
		1 7			2133	Sycamore	3.0	12	14	540		Poor	C	Major dead wood >30mm	No work required.	132	+
		1		5	2134 2135	Sycamore Sycamore	6.5 3.7	18	8	310	Mat Mat	Poor	R	Squirrel damage., Suppressed	No work required.	43	3.7
		1		5	2136	Sycamore	2.5		10	210		Poor	R R	Squirrel damage., Suppressed Squirrel damage., Suppressed	No work required. No work required.	20	2.5
		1		4	2138	Sycamore Silver Birch	3.6		8	300	Overfy		С	Minor dead wood <30mm	No work required.	41	3.6
		1 1		5	2139	Silver Birch	2.9 1.8	14	4	240 150	OverN OverN		R	Minor dead wood <30mm Lean (more than 20%), Suppress		26 10	1.8
- 1				2	2141	English Oak	7.1	19	14	590	Mat	Good/Fair		Major dead wood >30mm	Remove major dead wood		7.
		1		5	-				10	340		Poor	С	Major dead wood >30mm, Suppre	(>30mm)	52	4.
			,		2142	Sycamore	4.1	14			Mat		R	Basal rot, Major dead wood >30m		72	4.8
			1	6	2143	Sycamore	4.8	15	10	400	Mat	Poor	R	Suppressed Squirrel damage., Suppressed	No work required.	22	26
		1		5	2144 2145	Sycamore Rowan	5.5	15	8	220 460	Mat	Poor	R	In decline., Lean (more than 20%		96	5.5
1				2	2146	English Oak	5.5	14	10	460	Mat	Fair	С	Major dead wood >30mm	Remove major dead wood	96	5.5
1				2	2147	English Oak	7.3	19	12	610	Mat	Good/Fair	В	Major dead wood >30mm	(>30mm) Remove major dead wood	168	7.3
			1	6	2148	English Oak	3.4	11	4	280	Mat	Dead	R	Dead	(>30mm) Fell	35	3.4
1				2	2149	Sycamore	6.1		16	510	Mat Mat	Good/Fair Good/Fair		Major dead wood >30mm Major dead wood >30mm	No work required. No work required.	118	7.5
1				2 2	2150	Sycamore English Oak	7.9 6.0	23	14	500	Mat	Fair	C	Major dead wood >30mm, Suppri	Seedove major dead wood		
				1	2152	Scots Pine	9.7	23	10	810	Mat	Good	A	Major dead wood >30mm	(>30mm) Remove major dead wood	297	9.
		1		5	2153	Sycamore	3.6	19	12	300	Mat	Poor	R	Squirrel damage., Suppressed	(>30mm) No work required.	41	3.6
		1		5	2154	Sycamore	1.9	7	4	160	Mat	Poor	R	Squirrel damage., Suppressed	No work required.	12	1.5
1		1		5	2155 2156	Sycamore European Larch	8.4		16	700	Mat	Poor Good	A A	Squirrel damage., Suppressed Minor cavity in stem, Major dead		69 222	8.4
		1		5	2157	Sycamore	4.8	-	14	400	Mat	Poor	R	>30mm Squirrel damage., Suppressed	(>30mm) No work required.	72	4.
		1		5	2158	Sycamore	5.0	18	14	420	Mat	Fair/Poor		Squirrel damage., Suppressed	No work required.	80	5.1
1		1		5	2159 2160	Sycamore Sycamore	5.0 6.0		12	420 500	Mat	Fair/Poor Fair	C	Squirrel damage., Suppressed Major dead wood >30mm, Squirre	No work required. No work required.		6.
		1		5	2161	Sycamore	2.3		4	190	Mat	Poor	R	damage. Die back, Squirrel damage.	No work required.	16	2
		1		5	2162	Sycamore	1.3	7	4	110	Mat	Poor	R	Squirrel damage., Suppressed	No work required.	5	1.
	1	1		5	2163 2164	Silver Birch Silver Birch	2.6	12 NOT	6 FOUND	180	Mat OverN	Fair/Poor I Fair	R	Suppressed Lean (more than 20%), Suppress	No work required.	15 22	2.
		1		5	2168	Sycamore	3.1	-	10	260	Mat	Poor	R	Squirrel damage., Suppressed	No work required.	31	3.
		1		5	2169	Sycamore	5.0	18	16	420	Mat	Fair	С	Squirrel damage. Suppressed	No work required. No work required.	80 9	5.
		1		4	2170	Silver Birch Silver Birch	1.7 4.8		6	400		Fair/Poor Fair/Poor	C	In decline., Lean (more than 20%		72	4.
1				2	2172	Sycamore	6.7	22	18	560	Mat	Fair	С	Major dead wood >30mm, Multi-	tê/anwedk required.	142	6.
1				2	2173	English Oak	6.5	-	8	540	Mat	Good/Fair	В	Major dead wood >30mm	Remove major dead wood	132	6.
		1		4	2174	Silver Birch	2.9	17	6	240	Overf	/ Fair/Poor	С	Suppressed	(>30mm) No work required.	26	2
				1	2175	English Oak	8.9	17	10	740	Mat	Good/Fair	A	Major dead wood >30mm	Remove major dead wood (>30mm)	248	8.
				1	2176	English Oak	5.8	18	14	480	Mat	Good/Fair	A	Major dead wood >30mm	Remove major dead wood (>30mm)	104	5.
				1	2177	English Oak	7.2	25	14	600	Mat	Good/Fair	А	Major dead wood >30mm	Remove major dead wood (>30mm)	163	7.
				5	2178	Silver Birch	1.8		6	150		A Fair/Poor		In decline.	No work required. Remove major dead wood	10	1.
		1.			2179	English Oak	7.7	20	18	640	Mat	Good/Fair		Major dead wood >30mm	(>30mm)	-	+
		1		1		English Oak	6.8	18	14	570	Mat	Good/Fair	A	Major dead wood >30mm	Remove major dead wood (>30mm)		+
1		1		1	2180			15	14	360 560	Mat Mat	Fair Good/Fair	A A	Squirrel damage., Suppressed Cavities in main branch structure dead wood >30mm	No work required. Detailed climbing inspection Remove major dead		6.
		I.			2180 2187 2189	Sycamore English Oak	6.7		14		1				(>30mm)		100
		i i		5	2187 2189	Sycamore English Oak		18	8	260	Mat	Fair/Poor	R	Squirrel damage., Suppressed	(>30mm)	31	3
		I.		5 1 5 5 5	2187 2189 2190 2191	Sycamore English Oak Sycamore Sycamore	3.1	12 8	8 12	180	Mat	Fair/Poor	R	Squirrel damage., Suppressed	(>30mm)	15	2
1				5 1	2187 2189 2190	Sycamore English Oak Sycamore Sycamore Sycamore	3.1 2.2 2.9	12 8	8				R R		(>30mm)		2
1				5 5 5 5 5 5 5	2187 2189 2190 2191 2192 2193 2194	Sycamore English Oak Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore	3.1 2.2 2.9 2.4 1.9	12 8 11 15 12	8 12 14 14 6	180 240 200 160	Mat Mat Mat Mat	Fair/Poor Fair/Poor Fair/Poor Fair/Poor	R R R	Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed	(>30mm)	15 26	2 2 1
1 1 1 1 1 1 1 1 1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2187 2189 2190 2191 2192 2193 2194 2195 2196	Sycamore English Oak Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Wych Elm	3.1 2.2 2.9 2.4 1.9 1.3 2.4	12 8 11 15 12 8	8 12 14 14 6 4	180 240 200 160 110 200	Mat Mat Mat Mat Mat Youn	Fair/Poor Fair/Poor Fair/Poor Fair/Poor Fair/Poor	R R R R	Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed Bark/trunk wound		15 26 18 12 5 18	3. 2 2. 2. 1. 1. 2.
				5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2187 2189 2190 2191 2192 2193 2194 2195	Sycamore English Oak Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore	3.1 2.2 2.9 2.4 1.9 1.3 2.4	12 8 11 15 12 8	8 12 14 14 6 4	180 240 200 160 110 200	Mat Mat Mat Mat Mat	Fair/Poor Fair/Poor Fair/Poor Fair/Poor	R R R R	Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed Squirrel damage., Suppressed		15 26 18 12 5	2 2 1 1

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142 6.7 132 6.5 26 2.9 248 8.9 104 5.8 163 7.2 10 1.8 185 7.7 147 6.8 59 4.3 142 6.7	7 5 9 9 8 8 2 8 7 8 3 7	
142 6.7 132 6.5 26 2.9 248 8.9 104 5.8 163 7.2 10 1.8 185 7.7 147 6.8 59 4.3 142 6.7	7 5 9 9 8 8 2 8 7 8 3 7	
142 6.7 132 6.5 26 2.9 248 8.9 104 5.8 163 7.2 10 1.8 185 7.7 147 6.8 59 4.3 142 6.7	7 5 9 9 8 8 2 8 7 8 3 7	
142 6.7 132 6.5 26 2.9 248 8.9 104 5.8 163 7.2 10 1.8 185 7.7 147 6.8 59 4.3 142 6.7	7 5 9 9 8 8 2 8 7 8 3 7	
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142 6.7 132 6.5 26 29 248 8.9 104 5.8 163 7.2 10 1.8 185 7.7	7 5 9 9 8 8 2 8 7 8 3 7	
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			1	-		10		40	10	202	N	F-1-	0	Squirrel damage Systems	No work required.	46	3.8
			1	5	2201		3.8				Mat Young	Fair	C R	Squirrel damage., Suppressed Squirrel damage., Suppressed			1.7
1				2	2202	Ash Scots Pine	10.1					Fair	C	Broken branch or pruning stubs, I	Detailed climbing inspectio		10.1
														broken branch, Major o Storm dama	Remove major dead (>30mm)		
			1	5	2204	Sycamore	4.7	15	8	390	Mat	Fair/Poor	R	Squirrel damage., Suppressed	No work required.	69	4.7
				1	2205							Good/Fair	A	Major dead wood >30mm	Remove major dead wood		8.3
			1	6	2206	Goat Willow	2.0	8	8	170	OverM	Poor	R	Main stem decay	(>30mm) Fell	13	2.0
				1	2207	Atlas Cedar	17.3					Good/Fair		Minor dead wood <30mm			15.
			1	5	2210	Sycamore	3.1	13	8	260	Mat	Poor	R	Lean (more than 20%), Suppress	edo work required.	31	3.1
				1	2211	Scots Pine	7.4	25	10	620	Mat	Good/Fair	A	Major dead wood >30mm	Remove major dead wood (>30mm)	174	7.4
				1	2212	Scots Pine	8.3	25	8	690	Mat	Good/Fair	A	Lightning strike., Major dead wood	iR ⊌9ow e major dead wood	215	8.3
			1	5	2213	Hornbeam	5.3	16	12	440	OverM	Fair/Poor	R	Die back, In decline., Minor cavity	(>30mm) in stem	88	5.3
			-1	-				-			_			Low branches			1.7
	1			2	2214	Yew Rowan		-	8	140 260	Young	Fair	C	Suppressed			3.1
			1	5	2216	Silver Birch	2.0	10		170	Young		R	Suppressed			2.0
			1	5	2217	Wych Elm Sycamore	3.1			260 300		Fair/Poor Fair	R C	Lean (more than 20%) Suppressed			3.1
				1	2219	English Oak	11.8			980	Mat	Good/Fair	A	Major dead wood >30mm	Remove major dead wood		11.
				1	2220	English Oak	7.0	19	14	580	Mat	Good/Fair	A	Major dead wood >30mm	(>30mm) Remove major dead wood	152	7.0
						-							A	Major dead wood >30mm	(>30mm) Remove major dead wood	162	7.2
				2	2221	European Larch	1.2	19	14	600	Mat	Good			(>30mm)		
				1	2222	English Oak	8.9	22	14	740	Mat	Good/Fair	A	Major dead wood >30mm	Remove major dead wood (>30mm)	248	8.9
1				2	2223	European Larch	6.4	23	10	530	Mat	Good	В	Major dead wood >30mm	Remove major dead wood (>30mm)	127	6.4
				1	2224	Scots Pine	12.2	27	12	1020	Mat	Good/Fair	A	Major dead wood >30mm, Storm	dBenagee major dead wood	471	12
			1	-	-				14	530	Mat	Poor	R	Basal rot	(>30mm) No work required.	127	6.4
			1	5	2225	Sycamore English Oak	7.2		8	600		Fair/Poor	C	Cavities in main branch structure,	Remove major dead wood		
														dead wood >30mm, Su	(>30mm)		
			1	5	2229	English Oak	7.3	18	10	610	OverM	Fair/Poor	С	Cavities in main branch structure, dead wood >30mm, Su	Remove major dead wood (>30mm)	168	7.3
				1325											150		
1				2	2230	English Oak	8.0	25	16	670	Mat	Fair	В	Cavities in main branch structure, dead wood >30mm, Su	(>30mm)	203	8.0
				1	2024	Fastish Oak	44.0	24	22	000	Mat	Cood	Δ.	Major dead wood >30mm	Remove major dead wood	443	11
				1	2231	English Oak	11.9		22	990	Mat	Good	A	*	(>30mm)		-
1				2	2233	Scots Pine	7.2	21	8	600	Mat	Fair	В	Major dead wood >30mm	Remove major dead wood (>30mm)	163	7.2
				1	2234	English Oak	9.8	22	20	820	Mat	Good	A	Major dead wood >30mm	Remove major dead wood (>30mm)	304	9.8
1				2	2238	English Oak	6.1	18	14	510	Mat	Good/Fair	В	Major dead wood >30mm	Remove major dead wood	118	6.
			7	5	2241	Rowan	-		6	160		Poor	R	Broken\lost leader, Storm damage	(>30mm)	12	1.9
			j.,		-	3.55.00.00			-								-
			1	5	2242	Sycamore		18	14	470 260	Mat	Fair/Poor Poor	C R	Squirrel damage., Suppressed Squirrel damage., Suppressed	No work required. No work required.		3.1
				1	2244	Scots Pine	10.2		12	850	Mat	Good	A	Major dead wood >30mm	Remove major dead wood	327	10
		1		4	2245	Silver Birch	3.4	NOT	FOUND	280	Mat	Fair	С	Suppressed	(>30mm)	35	3.4
		1		4	2246	Silver Birch			FOUND		Mat	Fair	С	Suppressed			3.2
1				2	2250	European Larch	7.7	21	17	640	Mat	Good/Fair	A	Major dead wood >30mm	Remove major dead wood (>30mm)	185	7.7
			1	5	2251	Sycamore	8.9	18	14	740	Mat	Fair	В	Major dead wood >30mm, Squirm		248	8.9
			1	5	2252	Sycamore	1.6	8	6	130	Young	Poor	R	Broken\lost leader, Storm damage	No work required.	8	1.6
					2253		10.7			890			R	Suppressed Fork with included bark	No work required.	358	10
			1	5	2253	Sycamore English Oak	4.9	15	10	410	OverN Mat	Fair/Poor	C	Major dead wood >30mm, Suppr			4.9
-,				-		-			14			Good/Fair	В	Major dead wood >30mm	(>30mm) Remove major dead wood	101	7.8
				2	2255	English Oak		20		650	Mat				(>30mm)		-
,			1	5	2256	Sycamore Sycamore	1	14	10	470 560	Mat Mat	Fair Good/Fair	C	Major dead wood >30mm Major dead wood >30mm	No work required. Remove major dead wood	100	5.6
					2257	English Oak	6.7	-	-	-					(>30mm)		\vdash
			1	5	2258	English Oak	6.4	18	14	530	Mat	Fair/Poor	С	In decline., Major dead wood >30	nRemove major dead wood (>30mm)	127	6.4
1				2	2259	Sycamore	3.6	20	14	300	Mat	Fair	C	Multi-stemmed	No work required.	41	3.6
					2260								-				4.
		1		4		Silver Birch		20	4	340	Mat	Fair	C	Suppressed Major dead wood >30mm	Remove major dead wood	52	
		1		1	2261	Scots Pine	5.2	19	6	430	Mat	Fair Good	A	Major dead wood >30mm	Remove major dead wood (>30mm)	84	5.3
		1		The second lines			5.2					Fair				84	5.
		1	ı	1 1 5 5	2261 2263 2264	Scots Pine English Oak Rowan	5.2 7.2 1.7	19 19 OSA	6 14 OSA	430 600 140	Mat Mat	Fair Good Good	A A R	Major dead wood >30mm Major dead wood >30mm Suppressed	(>30mm) Remove major dead wood	163	7.
		1	i	1	2261 2263 2264 2265	Scots Pine English Oak Rowan Silver Birch	5.2 7.2 1.7 2.3	19 19 OSA 15	6 14 OSA 4	430 600 140 190	Mat Mat OverN	Fair Good Good Poor Fair	A A R C	Major dead wood >30mm Major dead wood >30mm	(>30mm) Remove major dead wood	84 163 9 16	7.1 1.1 2.1
		1		5 4 1	2261 2263 2264 2265 2266	Scots Pine English Oak Rowan Silver Birch English Oak	5.2 7.2 1.7 2.3 8.2	19 19 OSA 15	6 14 OSA 4 12	430 600 140 190 680	Mat Mat OverN Mat	Fair Good Good Poor (Fair Good	A A R C	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm) Remove major dead wood (>30mm)	84 163 9 16 209	7.1 1.2 8.3
		1	1	1 1 5 5	2261 2263 2264 2265	Scots Pine English Oak Rowan Silver Birch	5.2 7.2 1.7 2.3 8.2 8.6	19 19 OSA 15 19 23	6 14 OSA 4 12	430 600 140 190 680 720	Mat OverN Mat OverN	Fair Good Good Poor (Fair Good	A A R C A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm) Remove major dead wood (>30mm) rifiell on grounds of safety	84 163 9 16 209 235	5. 7. 1. 2. 8.
		1	1	5 4 1	2261 2263 2264 2265 2266	Scots Pine English Oak Rowan Silver Birch English Oak	5.2 7.2 1.7 2.3 8.2	19 19 OSA 15	6 14 OSA 4 12	430 600 140 190 680	Mat Mat OverN Mat	Fair Good Good Poor (Fair Good	A A R C	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm) Remove major dead wood (>30mm)	84 163 9 16 209 235	5. 7. 1. 2. 8.
		1	1	5 4 1	2261 2263 2264 2265 2266 2267	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore	5.2 7.2 1.7 2.3 8.2 8.6	19 19 OSA 15 19 23	6 14 OSA 4 12	430 600 140 190 680 720	Mat OverN Mat OverN	Fair Good Good Poor (Fair Good	A A R C A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm	(>30mm) Remove major dead wood (≥30mm) Remove major dead wood (≥30mm) #fell on grounds of safety Remove major dead wood (≥30mm) Remove major dead wood (≥30mm)	9 16 209 235	5 7 1 2 8 8 7
		1	ı	5 4 1	2261 2263 2264 2265 2266 2267 2268 2269	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1	19 19 OSA 15 19 23 20 20	6 14 OSA 4 12 16 16	430 600 140 190 680 720 590	Mat Mat Overfy Mat Overfy Mat Mat Mat	Fair Good Good Poor Fair Good Poor Good Good Good	A R C A R A A A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm) Remove major dead wood (>30mm) fiell on grounds of safety Remove major dead wood (>30mm)	84 163 9 16 209 235 157 203	5. 7. 1. 2. 8. 8.
		1		55441	2261 2263 2264 2265 2266 2267 2268 2269 2270	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0	19 19 OSA 15 19 23 20 20	0 14 OSA 4 12 16 16 16 16 16	430 600 140 190 680 720 590 670	Mat Mat OverN Mat OverN Mat Mat Mat Mat	Fair Good Good Poor Fair Good Poor Good Good Good Good Good	A R C A A R A A A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm) Remove major dead wood (>30mm) Affell on grounds of safety Remove major dead wood (>30mm) Remove major dead wood (>30mm) Remove major dead wood (>30mm)	84 163 9 16 209 235 157 203	57 128878
		1	t I	5411	2261 2263 2264 2265 2266 2267 2268 2269	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1	19 19 OSA 15 19 23 20 20	6 14 OSA 4 12 16 16	430 600 140 190 680 720 590	Mat Mat Overfy Mat Overfy Mat Mat Mat	Fair Good Good Poor Fair Good Poor Good Good Good	A R C A R A A C	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed	(>30mm) Remove major dead wood (>30mm) No work required.	84 163 9 16 209 235 157 203 152 62	5 7 1 2 8 8 7 8 7 4
i		1	t f	55441	2261 2263 2264 2265 2266 2267 2268 2269 2270	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0	19 19 OSA 15 19 23 20 20	0 14 OSA 4 12 16 16 16 16 16	430 600 140 190 680 720 590 670 580 370	Mat Mat OverN Mat OverN Mat Mat Mat Mat	Fair Good Good Poor Fair Good Poor Good Good Good Good Good	A R C A A R A A A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Mujor dead wood >30mm Mujor dead wood >30mm Mujor dead wood >30mm	(>30mm) Remove major dead wood (>30mm) No work required.	84 163 9 16 209 235 157 203 152 62	5. 7. 1. 2. 8. 8. 7. 8. 7. 4.
		1	t f	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak English Oak Sycamore	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0	19 19 OSA 15 19 23 20 20 19	0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	430 600 140 190 680 720 590 670 580 370	Mat Mat OverN Mat OverN Mat Mat Mat Mat Mat Mat	Fair Good Good Poor Fair Good Poor Fair Good Good Foor Good Fair	A R C A R A A C	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed	(>30mm) Remove major dead wood (>30mm) No work required.	84 163 9 16 209 235 157 203 152 62 196	5.: 7.: 1. 2. 8.: 8.: 7.: 4.: 5.:
		i.	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak English Oak English Oak English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5	19 19 0SA 15 19 23 20 20 19 15 NOT	6 14 OSA 4 12 16 16 16 10 FOUND 10	430 600 140 190 680 720 590 670 580 370 460	Mat Mat Overly Mat Overly Mat Mat Mat Mat Mat Mat Mat Ma	Fair Good Good Poor Fair Good Poor Good Food Good Fair Fair Fair Fair	A R C A R A A C C C	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >36	(>30mm) Remove major dead wood (>30mm)	9 16 163 9 16 167 209 235 157 203 152 62 96 88	5 7 1 2 8 8 7 4 5 5 5
i i		i.		1 1 5 5 4 1 1 1 1 1 5 5 2 2 2 2	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak English Oak English Oak English Oak Sycamore English Oak English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1	19 19 0SA 15 19 23 20 20 19 15 NOT 13	6 14 OSA 4 12 16 16 16 10 FOUND 10 14	430 600 140 190 680 720 590 670 580 370 460 440 510	Mat Mat Overly Mat Overly Mat	Fair Good Good Poor Fair Good Poor Good Food Good Fair Fair Fair Fair Fair	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30	>30mm Remove major dead wood >30mm No work required. Remove major dead wood >30mm	9 16 209 235 157 62 62 88 88 118	5.1 7.1 2.1 8.1 7. 8.1 7. 4. 5. 5. 6.
i i			i i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak English Oak English Oak English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5	19 19 0SA 15 19 23 20 20 19 15 NOT 13	6 14 OSA 4 12 16 16 16 10 FOUND 10	430 600 140 190 680 720 590 670 580 370 460	Mat Mat Overly Mat Overly Mat Mat Mat Mat Mat Mat Mat Ma	Fair Good Good Poor Fair Good Poor Good Food Good Fair Fair Fair Fair	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 Die back, Lean (more than 20%) Suppressed	>30mm Remove major dead wood >30mm Nemove major dead wood >30mm No work required.	84 163 9 16 209 235 157 203 152 62 62 62 88 118 35	5.1 7.1 2.3 8.1 7. 8.1 7. 4. 5. 6. 3.
				1 1 5 5 4 1 1 1 1 1 5 5 2 2 2 2	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak English Oak English Oak English Oak Sycamore English Oak English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1	19 19 OSA 15 19 23 20 20 19 15 NOT 13 16 14	6 14 OSA 4 12 16 16 16 10 FOUND 10 14	430 600 140 190 680 720 590 670 580 370 460 440 510	Mat Mat Overly Mat Overly Mat	Fair Good Good Poor Fair Good Poor Good Food Good Fair Fair Fair Fair Fair	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Mujor dead w	>30mm Remove major dead wood >30mm No work required. Remove major dead wood >30mm	84 163 9 16 209 235 157 203 152 62 62 62 88 118 35	5.1 7.1 2.3 8.1 7. 8.1 7. 4. 5. 6. 3.
i i i i i i i i i i i i i i i i i i i		1		1 1 5 4 1 1 1 1 1 1 5 5 2 2 2 2 5 5	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak English Oak English Oak English Oak English Oak English Oak Sycamore English Oak English Oak English Oak English Oak English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1	19 19 OSA 15 19 23 20 20 19 15 NOT 13 16 14	6 14 OSA 4 12 16 16 16 10 FOUND 10 14 6	430 600 140 190 680 720 590 670 580 370 460 440 510 280	Mat Mat Overly Mat Overly Mat	Fair Good Good Poor Fair Good Food Good Food Good Fair Fair Fair Fair Fair Foor	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 Die back, Lean (more than 20%) Suppressed	(>30mm) Remove major dead wood (>30mm) No work required. *Remove major dead wood (>30mm) Remove major dead wood (>30mm)	9 16 209 235 157 62 62 63 118 35 142	5.: 7.: 8.: 8.: 8.: 7.: 8.: 7.: 4.: 5.: 6.: 3.: 6.:
				1 1 5 4 1 1 1 1 1 1 5 5 2 2 2 2 5 5	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7	19 19 OSA 15 19 23 20 20 19 15 NOT 13 16 14 19 24	6 14 OSA 4 12 16 16 16 10 FOUND 10 14 6 18 16	430 600 140 190 680 720 590 670 580 370 460 440 510 280 560 790	Mat Mat OverN Mat OverN Mat	Fair Good Good Poor Fair Good Food Good Food Good Fair Fair Fair Foor Good/Fair Good/Fair	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 In decline, Major dead wood >30 Die back, Lean (more than 20%) Suppressed Major dead wood >30mm	>30mm Remove major dead wood >30mm No work required. TRemove major dead wood >30mm Remove major dead wood >30mm	84 163 9 16 209 235 157 203 152 62 62 63 64 63 64 65 65 65 65 65 65 65 65	5.1 7.1 2.3 8.8 8.1 7. 8.1 7. 4. 5. 5. 6. 9.
ii					2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5	19 19 OSA 15 19 23 20 20 19 15 NOT 13 16 14 19 24	6 14 OSA 4 12 16 16 16 16 10 FOUND 10 14 6 18 16	430 600 140 190 680 720 590 670 580 370 460 440 510 280 560 790	Mat Mat Mat OverN Mat OverN Mat	Fair Good Good Poor Fair Good Good Poor Good Good Fair Fair Fair Foor Good/Fair Good/Fair Good Good	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 In decline, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30mm	>30mm Remove major dead wood (>30mm	844 163 9 209 235 157 157 162 62 163 184 152 163 164 165 165 165 165 165 165 165 165 165 165	5.1 7.2 8.1 8.1 7. 8.1 7. 4. 5. 6. 3. 6. 9.
			I I	1 1 5 4 1 1 1 1 1 1 5 5 2 2 2 2 5 5	2261 2263 2264 2265 2266 2267 2268 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5	19 19 OSA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 122 20	6 14 OSA 4 12 16 16 16 10 FOUND 10 14 6 18 16 18 16 18	430 600 140 190 680 720 590 670 580 370 460 440 280 560 790 840 650	Mat Mat Mat Mat OverN Mat	Fair Good Good Faor Good Good Good Good Good Good Good Go	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 In decline, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 Die back, Lean (more than 20%) Suppressed Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm)	844 163 9 209 235 157 157 162 62 163 184 152 163 164 165 165 165 165 165 165 165 165 165 165	5.1 7.2 8.1 8.1 7. 8.1 7. 4. 5. 6. 3. 6. 9. 10
i i i i i i i i i i i i i i i i i i i			1		2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5	19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 1 22 20 14	6 14 OSA 4 12 16 16 16 16 10 FOUND 10 14 6 18 16	430 600 140 190 680 720 590 670 580 370 460 440 510 280 560 790	Mat Mat Mat OverN Mat OverN Mat	Fair Good Good Poor Fair Good Good Poor Good Good Fair Fair Fair Foor Good/Fair Foor Good/Fair Good Good	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 In decline, Major dead wood >30mm Fork with included bark Major dead wood >30mm	>30mm Remove major dead wood (>30mm	84 163 9 16 209 235 157 3 203 152 62 62 63 88 118 35 3 142 3 319 191 168 191	5.1 7.2 8.1 8.1 7.7 4.0 5.5 6.0 9.1 10 7.7 7.7
i i i i i i i i i i i i i i i i i i i					2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5 10.1 7.8 7.8 7.8	19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 1 22 20 14 14 13	6 14 OSA 4 12 16 16 16 10 FOUND 10 14 6 18 16 14 10 16 14 10 11 10 11 12	430 600 140 190 680 720 590 670 580 370 460 440 280 560 790 840 650 610 650 650	Mat Mat Mat OverN Mat OverN Mat	Fair Good Good Poor LEair Good Food Good Good Good Fair Fair Fair Foor Good/Fair Good Good Good Good Good Good Good Goo	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 In decline, Major dead wood >30 Die back, Lean (more than 20%) Suppressed Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Fork with included bark Major dead wood >30mm	(>30mm) Remove major dead wood (30mm)	84 163 9 16 209 235 157 203 152 62 96 88 3 118 35 142 3 19 168 191 168 184	5.1 7.1 2.3 8.1 8.1 7. 8.1 7. 4. 5. 6. 9. 10 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.
i i i i i i i i i i i i i i i i i i i			1		2261 2263 2264 2265 2266 2267 2268 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5 10.1 7.8 7.3 7.8	19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 1 22 20 14 14 13	6 14 OSA 4 12 16 16 16 16 10 FOUND 10 14 6 18 16 18 16 18 16 11 10 10 11 11 11 11 11 11 11 11 11 11	430 600 140 190 680 720 590 670 580 370 460 440 510 280 560 790 840 650 650 660 660 660 660 660 66	Mat Mat Mat Overly Mat Overly Mat	Fair Good Good Poor Fair Good Good Poor Good Good Fair Fair Fair Foor Good/Fair Foor Good/Fair Good Good	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 Die back, Lean (more than 20%) Suppressed Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Fork with included bark Major dead wood >30mm Fork with included bark Major dead wood >30mm	(>30mm)	84	5.2 7.1 8.3 8.3 7.7 4.5 5.5 6.3 7.7 7.7 7.7 7.7 7.7 5.8
i i i i i i i i i i i i i i i i i i i					2261 2263 2264 2265 2266 2267 2268 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284	Scots Pine English Oak Rowan. Silver Birch. English Oak Sycamore English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5 10.1 7.8 7.3 8.0 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 1 22 20 14 14 13 20 14	6 14 OSA 4 12 16 16 16 16 10 FOUND 10 14 6 18 16 18 16 18 16 18 4	430 600 140 190 680 720 590 670 580 370 460 440 510 280 560 790 840 650 650 650 650 650 650 650 65	Mat Mat Mat Overly Mat Overly Mat	Fair Good Good Poor Fair Good Good Food Good Fair Fair Foor Good Good Good Good Good Good Good G	A A R C C C C C R B A A A A A A A A A A A A A A A A A A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline., Major dead wood >30 In decline., Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm)	84 163 9 16 209 235 157 203 152 62 96 88 3118 35 3142 319 191 168 189 191 188 188 319 188 319 188 188 319 188 188	5.1 7.1 8.1 8.1 7.1 8.1 7.1 4.2 5.3 6.3 6.3 9.10 7.7 7.7 7.5 8.1 4.4
i i i i i i i i i i i i i i i i i i i					2261 2263 2264 2265 2266 2267 2268 2270 2271 2272 2273 2274 2275 2276 2277 2280 2281 2282 2283 2284 2285	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5 10.1 7.8 7.3 7.8 2.8 8.0 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 122 20 14 13 20 14 OSA	6 14 OSA 4 12 16 16 16 16 10 FOUND 10 14 6 18 16 18 16 18 16 18 4 OSA	430 600 140 190 680 720 590 670 580 370 460 440 510 280 560 790 840 650 650 650 430 670 670 680	Mat Mat Mat Mat OverN Mat	Fair Good Good Poor Fair Good Good Food Good Fair Fair Fair Foor Good/Fair Good Good Food Food Food Food Food Food	A A R A A A A A A A A A A A A A A A A A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 Die back, Lean (more than 20%) Suppressed Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Fork with included bark Major dead wood >30mm Fork with included bark Major dead wood >30mm	(>30mm)	84 163 9 16 209 235 157 62 62 63 64 68 68 68 68 68 68 68 68	5.1 7.1 8.1 8.1 7.1 8.1 7.1 6.1 6.1 7.7 7.7 7.7 5.8 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8
					2261 2263 2264 2265 2266 2267 2268 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284	Scots Pine English Oak Rowan. Silver Birch. English Oak Sycamore English Oak English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5 10.1 7.8 7.3 7.8 2.8 8.0 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 1 22 20 14 13 20 14 OSA	6 14 OSA 4 12 16 16 16 16 10 FOUND 10 14 6 18 16 18 16 18 16 18 4	430 600 140 190 680 720 590 670 580 370 460 440 510 280 560 790 840 650 650 650 650 650 650 650 65	Mat Mat Mat Overly Mat Overly Mat	Fair Good Good Poor Fair Good Good Food Good Fair Fair Foor Good Good Good Good Good Good Good G	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30 In decline, Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm) No work required. *Remove major dead wood (>30mm) Remove major dead wood (>30mm) Fell on grounds of safety	84	5.1 5.1 5.1 5.1 5.1 6.1 6.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7
11 11 11 11 11 11 11 11 11 11 11 11 11				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5 10.1 7.8 7.8 5.2 8.0 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	19 19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 1 22 20 14 13 20 14 0SA OSA	6 14 OSA 4 12 16 16 16 16 10 FOUND 10 14 6 18 16 18 16 14 10 12 8 4 OSA OSA	430 600 140 190 680 720 590 670 580 370 460 440 510 280 650 610 650 430 670 440 440 440 440 440 440 440 440	Mat Mat CyerN Mat OverN Mat	Fair Good Good Fair Good Good Good Foor Good Good Fair Fair Fair Foor Good/Fair Good Good Good Foor Good/Fair Foor Good/Fair Good Good Foor Good/Fair Good Good Foor Good/Fair Good Good Foor Good Good Good Foor Good Good Foor Foor Foor Foor Foor Foor Food Foor Foor	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Fork with included bark Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm)	84 163 9 16 209 235 157 203 152 62 96 88 118 35 319 191 168 191 84 193 193 162 163 1	5.2.3.4.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5
ii					2261 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286	Scots Pine English Oak Rowan Silver Birch English Oak Sycamore English Oak	5.2 7.2 1.7 2.3 8.2 8.6 7.1 8.0 7.0 4.4 5.5 5.3 6.1 3.4 6.7 9.5 10.1 7.8 7.8 2.8 8.0 8.0 8.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	19 19 19 0SA 15 19 23 20 20 19 15 NOT 13 16 14 19 24 1 22 20 14 13 20 14 13 20 OSA OSA	6 14 OSA 4 12 16 16 16 10 FOUND 10 14 6 18 16 14 10 12 8 4 OSA OSA	430 600 140 190 680 720 590 670 580 370 460 440 510 780 650 610 650 650 430 670 410 410 340	Mat Mat Cverh Mat Overh Mat	Fair Good Good Poor AFair Good Good Good Good Fair Fair Fair Foor Good/Fair Good Good Food Good Fair Fair Fair Fair Fair Fair Foor Good/Fair Good Dood Food Food Food Food Food Food F	A	Major dead wood >30mm Major dead wood >30mm Suppressed Suppressed Major dead wood >30mm Basal rot, Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Major dead wood >30mm Multi-stemmed, Squirrel damage Suppressed In decline, Major dead wood >30 In decline, Major dead wood >30mm	(>30mm) Remove major dead wood (>30mm)	84 163 9 16 209 235 157 3203 3 152 62 62 63 88 63 118 35 142 63 63 63 63 63 63 63 63	5.1 2.3 8.3 7.7 7.7 6.3 6.3 6.3 7.7 7.7 7.7 7.7 5.8 8.3 4.4 4.3 4.4 5.5

				6	2291	Sycamore			-	430	Mid		R	Basal rot	Fell on grounds of safety		5.
			1	5	2292	Sycamore	4.1	OSA	OSA	340	Mid	Fair/Poor	С	Major dead wood >30mm, Multi-s	teramede major dead wood (>30mm)	52	4
			1	5	2293	Scots Pine	5.8	OSA	OSA	480	Mat	Fair/Poor	С	Major dead wood >30mm, Suppre		104	5
			1	5	2294	Scots Pine	6.1	OSA	OSA	510	Mat	Fair/Poor	С	Major dead wood >30mm, Suppre	(>30mm) Rendove major dead wood	118	6
			-												(>30mm)		+
			1	6	2295	Scots Pine Scots Pine	3.2	OSA	OSA	330	Mat Mat	Dead Dead	R	Dead Dead	Fell on grounds of safety Fell on grounds of safety	33 49	3
			1	5	2297	Sycamore	2.8		OSA	230	Mid	Fair/Poor		Die back	Ton on grounds or outery	24	2
			1	6	2298	Sycamore	4.2			350	Mid	Poor	R	Basal rot	Fell on grounds of safety	55	4
1				2	2299	English Oak	10.0	23	18	830	Mat	Good/Fair	В	Major dead wood >30mm	Remove major dead wood	312	1
1				2	2300	English Oak	9.1	20	18	760	Mat	Good/Fair	В	Major dead wood >30mm	(>30mm) Remove major dead wood	261	9
						English out			10		TVIO.	Occur un	-		(>30mm)		+
			1	5	2302	Goat Willow	5.5		10	460	OverM		R	In decline.		96	- 5
			1	5	2303	Goat Willow Goat Willow	2.4		4	200 190	OverM OverM		R R	In decline.		18	12
			1	5	2305	Goat Willow		12		310	OverM		R	In decline.		43	3
	1			3	2306	Rowan	5.0	13	8	420	Mat	Fair	С	Multi-stemmed		80	
	1		1	3	2307	Rowan	5.9			490		Fair	С	Multi-stemmed		109	_
		1	1	5	2308	Silver Birch Silver Birch	1.6			130 340	OverM Mat	Poor Fair	R. C	In decline. In decline.		52	1
			1	5	2310	Goat Willow	3.7			310	OverM		R	Fallen tree, In decline.		43	1
1				2	2311	Deodar Cedar	6.7	16		560	Mat		В	Major dead wood >30mm	Remove major dead wood	142	
		1		4	2312	Silver Birch	4.1	16	8	340	Mat	Fair	С	In decline.	(>30mm)	52	1
				1	2313	Scots Pine		22	_	740	Mat	Good	A	Major dead wood >30mm	Remove major dead wood		
					-	2.500.000.000		~							(>30mm)		+
			1	5	2315	Silver Birch	3.0	6	6	250	OverM	Poor	R	In decline., Lean (more than 20%)	28	1
			1	5	2321	Goat Willow	2.3	9	8	190	OverM	Poor	R	In decline., Multi-stemmed		16	12
			1	5	2322	Goat Willow	2.5			210	OverM	Poor	R	In decline., Multi-stemmed		20	-
			1	5	2323	Goat Willow	1.3		6	110	OverM		R	In decline.		10	ľ
			1	5	2324	Goat Willow Goat Willow	1.8		8	150 270	OverM		R R	In decline.		33	
			1	5	2325	Goat Willow	2.4			200	OverM		R	Fallen tree		18	ľ
				1	2327	Scots Pine		23		590	Mat	Good	A	Major dead wood >30mm	Remove major dead wood	157	_
			1	5	2330	Silver Birch	2.4	NOT	FOUND	200	OverM	Poor-	R	Fallen tree	(>30mm)	18	1
		1	9	4	2330	Silver Birch		7	4	120	Young		C	Suppressed		7	ľ
		1		4	2332	Silver Birch		NOT		80	Young		C	Suppressed		3	1
				1	2333	Scots Pine	10.4		8	870	Mat	Good	A	Major dead wood >30mm	Remove major dead wood	342	1
			1	5	2334	Silver Birch	3.1	12	6	260	OverM	Door	R	In decline.	(>30mm)	31	t
			1	6	2337	Sycamore	2.0		4	170			R	Suppressed	Fell	13	
				1	2338	Atlas Cedar	17.3	21	20	1440		Good/Fair	A	Hanging broken branch, Minor de		938	
														<30mm, Storm damag			
			1	6	2339	Sycamore	1.9	9	6	160	Young	Fair/Poor	R	Suppressed	Fell	12	
			1	6	.2340	Sycamore	1.2		6	100	Young	Fair/Poor		Suppressed	Fell	5	+
			1	5	2341	Silver Birch	3.7			310	OverM		C	In decline.		43	÷
			1	5	2342	Goat Willow Goat Willow	1.9			180	OverM		R R	In decline., Multi-stemmed In decline., Multi-stemmed		15	ť
			1	5	2344	Goat Willow	2.4			200	OverM		R	In decline., Multi-stemmed		18	
		1		4	2345	Silver Birch	1.6		4	130	Young		C	Suppressed		8	I
1				2	2346	Yew	2.2	6	4	180	Young	Good	В			15	-
		1		4	2347	Silver Birch	3.1			260	OverM		C	In decline.		31	+i
			1	5	2348	Goat Willow Silver Birch	3.1			260 290	OverM		R R	In decline. Basal wound, In decline.		31	-
			1	5	2350	Silver Birch	4.1		8	340	OverM		R	Basal wound, In decline.		52	Ţ,
1				2	2351	Scots Pine	12.8		10	1070	Mat		В	Major dead wood >30mm, Multi-s		518	
		1		4	2352	Silver Birch	3.4	16	4	280	OverM	Eair .	C	In decline.	(>30mm)	35	1
		1		4	2353	Silver Birch	3.1		8	260	OverM		C	In decline.		31	
			1	6	2354	Sycamore	1.9		8	160			R	Squirrel damage., Suppressed	Fell	12	1
			1	6	2355	Alder	4.1	12	6	340		Poor	R	Broken\lost leader, Die back, Mai	Fell on grounds of safety	52	1
		1		4	2356	Silver Birch	4.3	16	6	360	OverM	Fair	С	In decline.		59	1
			1	5	2357	Beech	3.7			310	Mid	Poor	R	Broken\lost leader, Squirrel dama	ge.	43	1
					2050	01 01 1		10				_		In decline., Multi-stemmed		25	+
		1	1.	4	2358	Silver Birch Silver Birch	2.8		6	280	OverM Mid		R C	in decline., Multi-stemmed		35 24	
			1	6	2360	Sycamore	3.1			260			R	Squirrel damage., Suppressed	Fell		
			1	5	2361	Sycamore	6.2			520	Young		С	Squirrel damage.		122	
		1		4	2202		2.8	13	8			_		Cuppensed			
			1		2362	Silver Birch	-	-		230	Mid		C	Suppressed	F. 11	24	_
				6	2363	Sycamore	2.2	15	10	180	Young	Fair/Poor	R	Squirrel damage., Suppressed	Fell Remove major dead wood	15	4
				1			10.2	15							Fell Remove major dead wood (>30mm)	15	4
		1		1	2363 2364 2365	Sycamore Scots Pine Silver Birch	10.2	15 18	10 10	180 850 280	Young Mat Mid	Fair/Poor Good Fair	R A C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed	Remove major dead wood	15 327 35	
		1		4 5	2363 2364 2365 2366	Sycamore Scots Pine Silver Birch	10.2 3.4 2.6	15 18 14 8	10 10 6 4	180 850 280 220	Young Mat Mid Mid	Fair/Poor Good Fair Poor	A C R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed In decline., Suppressed	Remove major dead wood (>30mm)	15 327 35 22	
		1	1	1	2363 2364 2365	Sycamore Scots Pine Silver Birch	10.2 3.4 2.6	15 18	10 10 6 4	180 850 280	Young Mat Mid	Fair/Poor Good Fair	R A C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed	Remove major dead wood (>30mm)	15 327 35 22	
		1	1 1	1 4 5 5 5 5	2363 2364 2365 2366 2367 2368	Sycamore Scots Pine Silver Birch	3.4 2.6 6.4 3.8	15 18 14 8 OSA	10 10 6 4 OSA	180 850 280 220 530 320	Young Mat Mid Mid Mat Mat	Fair/Poor Fair Poor Fair/Poor	R A C R C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed In decline., Suppressed Major dead wood >30mm, Squirm damage. Squirrel damage.	Remove major dead wood (>30mm)	15 327 35 22 127 46	
		1	1 1 1	1 5 5 5 6	2363 2364 2365 2366 2367 2368 2369	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore	10.2 3.4 2.6 6.4 3.8 1.6	15 18 14 8 OSA 18 7	10 10 6 4 OSA 10 4	180 850 280 220 530 320 130	Young Mat Mid Mid Mat Mat Young	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor	R A C R C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed In decline., Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Suppressed	Remove major dead wood (>30mm)	15 327 35 22 127 46 8	,
		1	1 1 1 1	1 4 5 5 5 6 5	2363 2364 2365 2365 2366 2367 2368 2369 2370	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore	3.4 2.6 6.4 3.8 1.6 4.6	15 18 14 8 OSA 18 7	10 10 6 4 OSA 10 4	180 850 280 220 530 320 130 380	Young Mat Mid Mid Mat Mat Young Mat	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair/Poor Fair/Poor Fair	R A C R C C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed In decline, Suppressed Major dead wood >30mm, Squirm damage. Squirrel damage. Squirrel damage. Squirrel damage.	Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65	,
		1	1 1 1 1 1	1 4 5 5 5 5 6 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch	10.2 3.4 2.6 6.4 3.8 1.6	15 18 14 8 OSA 18 7 18 15	10 10 6 4 OSA 10 4 12 6	180 850 280 220 530 320 130 380 320	Young Mat Mid Mid Mat Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair/Poor Fair Poor	R A C R C C C R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed In decline, Suppressed Major dead wood >30mm, Squirm damage. Squirrel damage. Squirrel damage. In decline, Suppressed	Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46	,
		i,	1 1 1 1 1	1 4 5 5 5 5 6 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch	3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3	15 18 14 8 OSA 18 7 18 15 14	10 10 6 4 OSA 10 4 12 6 10	180 850 280 220 530 320 130 380 320 440	Young Mat Mid Mid Mat Mat Young Mat Mid Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Fair/Poor Fair Poor Poor	R A C R C C R C R R C R R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squire damage. Squirrel damage. Squirrel damage. In decline., Suppressed Basal rot, In decline., Suppressed	Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46 88	
1		1	1 1 1 1 1	1 4 5 5 5 5 6 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch	3.4 2.6 6.4 3.8 1.6 4.6 3.8	15 18 14 8 OSA 18 7 18 15 14	10 10 6 4 OSA 10 4 12 6	180 850 280 220 530 320 130 380 320	Young Mat Mid Mid Mat Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair/Poor Fair Poor	R A C R C C C R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed In decline, Suppressed Major dead wood >30mm, Squirm damage. Squirrel damage. Squirrel damage. In decline, Suppressed	Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46	
1		1	1 1 1 1 1 1	1 4 5 5 5 5 6 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch	3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3	15 18 14 8 OSA 18 7 18 15 14	10 10 6 4 OSA 10 4 12 6 10	180 850 280 220 530 320 130 380 320 440	Young Mat Mid Mid Mat Mat Young Mat Mid Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Fair/Poor Fair Poor Poor	R A C R C C R C R R C R R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squire damage. Squirrel damage. Squirrel damage. In decline., Suppressed Basal rot, In decline., Suppressed	Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46 88	, , , , , ,
1		1,		1 4 5 5 5 6 6 5 5 5 5 2 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Silver Birch Corsican Pine Sycamore Silver Birch	3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA	10 10 6 4 OSA 10 4 12 6 10 16	180 850 280 220 530 320 130 380 320 440 1700 330 200	Young Mat Mid Mid Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Poor Fair Poor Poor Fair Poor Poor Poor	R A C R C C R C R B R R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. Squirrel damage. Basal rot, In decline., Suppressed Major dead wood >30mm, Multi-duded	Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46 88 1308 49	
1		1		1 4 5 5 5 5 6 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Siver Birch Silver Birch Corsican Pine Sycamore Speamore Silver Birch Department Speamore Sp	3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 OSA OSA	180 850 280 220 530 320 130 380 320 440 1700 330 200 790	Young Mat Mid Mat Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Poor Fair Poor Poor Foor Good	R A C R C C R C R B C R R A	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm Gamate. Squirrel damage. Squirrel damage. In decline., Suppressed Basal rot, In decline., Suppressed Major dead wood >30mm, Multi-d In decline., Suppressed In decline., Suppressed Major dead wood >30mm, Multi-d In decline., Suppressed Major dead wood >30mm	Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46 88 1308 49 18 282	
1		1		1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2366 2369 2370 2371 2372 2373 2374 2375 2376 2377	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Corsican Pine Sycamore Silver Birch Deodar Cedar Yew	3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 0SA OSA OSA	180 850 280 220 530 320 130 380 320 440 1700 330 200 790	Young Mat Mid Mid Mat Young Mat Mid Mid Mid Mid Mid Mid Mid Mid Mid Mat	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Fair/Poor Fair Poor Foor Poor Good Good	R A C R C C C R C R C R R R R R B R R R R R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. Squirrel damage. In decline., Suppressed Major dead wood >30mm, Multi-d In decline, Suppressed In decline, Suppressed In decline, Squirrel damage. In decline, Squirrel damage. In decline, Squirrel damage. In decline, Squirrel damage. Major dead wood >30mm Major dead wood >30mm	Remove major dead wood (>30mm) Fell	15 327 35 22 127 46 8 65 46 88 1308 49 18 282 100	, , , , , , , , , , , , , , , , , , , ,
1				1 4 5 5 5 5 6 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2370 2371 2372 2373 2374 2375 2376 2377 2378	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Corsican Pine Sycamore Silver Birch Corsican Pine Sycamore Silver Birch Corsican Pine Sycamore Silver Birch Corsican Pine	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 OSA OSA OSA OSA	180 850 280 220 530 320 130 380 320 440 1700 330 200 790 470 930	Young Mat Mid Mat Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Poor Fair Poor Poor Foor Good	R A C C C C R C R R R R B R R R R A B A A	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. In decline., Suppressed Major dead wood >30mm, Multi-d In decline., Suppressed In decline., Suppressed In decline., Squirrel damage. In decline.	Remove major dead wood (>30mm) Fell temmed	15 327 36 22 127 46 8 65 46 88 1308 49 18 282 100 391	18
1				1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2366 2369 2370 2371 2372 2373 2374 2375 2376 2377	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Corsican Pine Sycamore Silver Birch Deodar Cedar Yew	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 0SA OSA OSA	180 850 280 220 530 320 130 380 320 440 1700 330 200 790	Young Mat Mid Mid Mat Young Mat Mid Mid Mid Mid Mid Mid Mid Mid Mid Mat	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Fair/Poor Fair Poor Foor Poor Good Good	R A C R C C C R C R C R R R R R B R R R R R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. Squirrel damage. In decline., Suppressed Major dead wood >30mm, Multi-d In decline, Suppressed In decline, Suppressed In decline, Squirrel damage. In decline, Squirrel damage. In decline, Squirrel damage. In decline, Squirrel damage. Major dead wood >30mm Major dead wood >30mm	Remove major dead wood (>30mm) Fell temmed	15 327 35 22 127 46 8 65 46 88 1308 49 18 282 100	18
r i				1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2370 2371 2372 2373 2374 2375 2376 2377 2378	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Corsican Pine Sycamore Corsican Pine Corsican Pine Corsican Pine	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 OSA OSA OSA OSA	180 850 280 220 530 320 130 380 320 440 1700 330 200 790 470 930	Young Mat Mid Mat Young Mat Mid Mid Mid Mid Mid Mid Mid Mid Mat	Fair/Poor Good Fair Poor Fair Poor Fair/Poor Fair Fair/Poor Fair Poor Foor Foor Good Good Good	R A C C C C R C R R R R B R R R R A B A A	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. In decline., Suppressed Major dead wood >30mm, Multi-d In decline., Suppressed In decline., Suppressed In decline., Squirrel damage. In decline.	Remove major dead wood (>30mm) Fell temmed temmed	15 327 36 22 127 46 8 65 46 88 1308 49 18 282 100 391	18
i i				1 4 5 5 5 5 5 5 5 5 5 5 7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Corsican Pine Sycamore Corsican Pine Corsican Pine Sycamore Silver Birch Sycamore Silver Birch Corsican Pine Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6 11.2 11.2	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 OSA OSA OSA OSA	180 850 280 220 530 320 130 320 440 1700 330 200 790 470 930 930	Young Mat Mid Mid Mat Young Mat Mid Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair/Poor Fair Poor Poor Foor Good Good Good Fair/Poor	R A C C C R C C R R R R A A A A A C C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squire damage. Squirrel damage. Squirrel damage. In decline., Suppressed Squirrel damage. In decline., Suppressed Major dead wood >30mm, Multi-d In decline., Suppressed Major dead wood >30mm, Multi-d In decline., Suppressed Major dead wood >30mm, Multi-d	Remove major dead wood (>30mm) Fell temmed temmed temmed temmed	15 327 35 22 127 46 8 65 46 88 1308 49 18 282 100 391 391	2
1				1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2371 2372 2373 2374 2375 2376 2377 2378	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Corsican Pine Sycamore Corsican Pine Corsican Pine Corsican Pine	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6 11.2 11.2	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 OSA OSA OSA OSA	180 850 280 220 530 320 130 320 440 1700 330 200 790 470 930	Young Mat Mid Mid Mat Young Mat Mid Mat Mid	Fair/Poor Good Fair Poor Fair Poor Fair/Poor Fair Fair/Poor Fair Poor Foor Foor Good Good Good	R A C C C R C C R R R R A A A A A C C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. In decline., Suppressed Basal rot, In decline., Suppressed Major dead wood >30mm, Multi-d In decline., Squirrel damage. In decline., Squirrel damage. In decline, Squirrel d	Remove major dead wood (>30mm) Fell temmed	15 327 35 22 127 46 8 65 46 88 1308 49 18 282 100 391 391	2
1				1 4 5 5 5 5 5 5 5 5 5 5 7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Corsican Pine Sycamore Corsican Pine Corsican Pine Sycamore Silver Birch Sycamore Silver Birch Corsican Pine Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6 11.2 11.2	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA OSA OSA	10 10 6 4 OSA 10 4 12 6 10 16 10 OSA OSA OSA OSA	180 850 280 220 530 320 130 320 440 1700 330 200 790 470 930 930	Young Mat Mid Mid Mat Young Mat Mid Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair/Poor Fair Poor Poor Foor Good Good Good Fair/Poor	R A C C C R C C R R R R A A A A A C C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. In decline., Suppressed Basal rot, In decline., Suppressed In decline., Suppressed Major dead wood >30mm, Multi-diamage. In decline., Suppressed In decline., Squirrel damage. In decline, Squirrel damage. Ivg growing up tree., Major dead >30mm. Ivg growing up tree, Major dead	Remove major dead wood (>30mm) Fell temmed temmed temmed temmed temmed age. Remove major dead wood (>30mm) Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46 88 1308 49 18 282 391 122	22
i i				1 4 5 5 5 6 5 5 5 5 5 5 7 1 2 1 1 1 1 2 1 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	2363 2364 2365 2366 2367 2368 2369 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Corsican Pine Sycamore Corsican Pine Corsican Pine Corsican Pine Corsican Pine Sycamore Sycamore Silver Birch Deodar Cedar Yew Corsican Pine Corsican Pine Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6 11.2 10.4 9.8	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA OSA OSA OSA	10 10 6 4 OSA 10 4 11 12 6 10 16 10 OSA OSA OSA OSA OSA OSA	180 850 280 220 530 320 130 380 320 440 1700 330 200 790 470 930 930 520 870	Young Mat Mid Mid Mat Mat Young Mat Mid Mat Mat Mid Mid Mat Mat Mid Mid Mat Mat Mid Mat	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Poor Fair Poor Foir Good Good Fair/Poor Good Good Fair/Poor	R A C C B C C C	Squirrel damage. Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. Squirrel damage. In decline, Suppressed Major dead wood >30mm, Multi-d In decline, Squirrel damage. Ivy growing up tree, Squirrel damage. Ivy growing up tree, Major dead >30mm. Squirrel damage. Ivy growing up tree, Major dead >30mm. Squirrel damage.	Remove major dead wood (>30mm) Fell temmed temmed temmed temmed temmed age. Remove major dead wood (>30mm) Remove major dead wood (>30mm)	15 327 36 22 127 46 8 65 46 88 1308 49 18 282 100 391 122 343 1304	18
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i i				1 4 5 5 5 6 5 5 5 5 5 5 7 1 2 1 1 1 1 2 1 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	2363 2364 2365 2366 2367 2368 2369 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Corsican Pine Sycamore Corsican Pine Corsican Pine Corsican Pine Corsican Pine Sycamore Sycamore Silver Birch Deodar Cedar Yew Corsican Pine Corsican Pine Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6 11.2 10.4 9.8	15 18 14 8 OSA 18 7 18 15 14 24 16 OSA OSA OSA OSA OSA OSA	10 10 6 4 OSA 10 4 11 12 6 10 16 10 OSA OSA OSA OSA OSA OSA	180 850 280 220 530 320 130 380 320 440 1700 330 200 790 470 930 930 520 870	Young Mat Mid Mid Mat Mat Young Mat Mid Mat Mat Mid Mid Mat Mat Mid Mid Mat Mat Mid Mat	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Poor Fair Poor Foir Good Good Fair/Poor Good Good Fair/Poor	R A C C B C C C	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. In decline, Suppressed Basal rot, In decline, Suppressed Basal rot, In decline, Suppressed In decline, Suppressed Basal rot, In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Multi-diple of the suppressed In decline, Squirrel damage. Ivy growing up tree, Major dead >30mm. Ivy growing up tree, Major dead >30mm. Squirrel dam Ivy growing up tree, Major dead Najor dead Najor dead Najor dead Najor median Najor dead Najor de	Remove major dead wood (>30mm) Fell temmed temmed temmed age. Remove major dead wood (>30mm)	15 327 36 22 127 46 8 65 46 88 1308 49 18 282 100 391 122 8 342 1342 118	2
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1				1 4 5 5 5 5 5 5 5 5 7 1 2 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Corsican Pine Sycamore Silver Birch Corsican Pine Sycamore Sycamore Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Scots Pine Sycamore Scots Pine Sycamore Scots Pine	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 5.6 11.2 10.4 9.8 6.1 8.4 3.4	15 18 14 8 OSA 18 7 15 14 24 16 OSA OSA OSA OSA OSA OSA OSA OSA	10 10 6 4 OSA 10 4 112 6 10 16 10 OSA	180 850 280 280 280 320 130 320 130 320 440 1700 330 2790 470 930 870 820 870 820 510 700 280 280 280 280 280 280 280 280 280 2	Young Mat Mid Mid Mid Mat Young Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair/Poor Fair Poor Poor Foor Good Good Good Fair/Poor Foor Foor Foor Foor Foor Foor Foor	R A C C R R R R A A A A C C C C C C C R R R R	Squirrel damage., Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. In decline, Suppressed Squirrel damage. In decline, Suppressed Major dead wood >30mm, Multi-d In decline, Suppressed Major dead wood >30mm, Multi-d In decline, Suppressed Major dead wood >30mm, Multi-d In decline, Squirrel damage. Ivy growing up tree, Major dead >30mm. Suppressed Ivy growing up tree, Major dead >30mm. Suppressed Ivy growing up tree, Squirrel dam >30mm. Suppressed Ivy growing up tree, Major dead Squirrel damage.	Remove major dead wood (>30mm) Fell temmed temmed temmed age. Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46 1308 49 18 282 100 391 122 4 342 118 282 100 391 1122 3 342 118 3 342 118 3 342 118 3 343 118 3 343 118 118 118 118 118 118 118 118 118 11	2222
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1				1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391	Sycamore Scots Pine Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Silver Birch Silver Birch Silver Birch Corsican Pine Sycamore Silver Birch Souts Pine Sycamore Silver Birch Sycamore Silver Birch Sycamore Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Soots Pine Sycamore Sycamore Soots Pine Sycamore	10.2 3.4 2.6 6.4 3.8 5.3 20.4 4.0 2.4 9.5 5.6 11.2 10.4 9.8 6.1 8.4 3.4 5.9 5.6 10.	15 18 14 8 0SA 18 7 18 15 14 24 16 0SA	10 10 10 6 4 OSA 10 4 12 6 10 16 10 16 10 OSA	180 850 280 280 320 130 320 130 320 440 1700 330 200 470 930 930 520 870 820 470 880 480 480 480 250 250 250 250 250 250 250 250 250 25	Young Mat Mid Mid Mat Mat Mid	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Poor Fair Poor Fair Poor Foor Foor Foor Foor Foor Foor Foo	R A C C R R R R A A A C C B C C C R R R R R R R R R R R R R R	Squirrel damage. Suppressed Major dead wood >30mm Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. In decline. Suppressed Basal rot, In decline, Suppressed Basal rot, In decline, Suppressed In decline, Suppressed Basal rot, In decline, Suppressed In decline, Suppressed Major dead wood >30mm, Multi-d In decline, Squirrel damage. Ivy growing up tree, Major dead >30mm. Ivy growing up tree, Major dead >30mm. Suppressed In decline, Squirrel damage. Die back, In decline. Major dead wood >30mm, Suppr Major dead wood >30mm. In decline, Suppressed In decline, Suppressed	Remove major dead wood (>30mm) Fell temmed temmed temmed temmed temmed temmed age. Remove major dead wood (>30mm) Remove major dead wood (>30mm)	15 327 35 22 127 46 8 8 65 46 1308 49 18 282 100 391 122 4 342 5 35 109 118 3 304 118 3 304 118 3 304 118 3 305 118 118 118 118 118 118 118 118 118 11	222222222222222222222222222222222222222
1				1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2387 2388	Sycamore Scots Pine Silver Birch Silver Birch Sycamore Sycamore Sycamore Sycamore Sycamore Sycamore Silver Birch Corsican Pine Sycamore Silver Birch Deodar Cedar Yew Corsican Pine Sycamore Scots Pine	10.2 3.4 2.6 6.4 3.8 1.6 4.6 3.8 5.3 20.4 4.0 2.4 9.5 6.2 11.2 6.2 10.4 9.8 6.1 8.4 6.1 8.4 6.1 8.4 6.5 6.1 8.4 6.5 6.1 8.4 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	15 18 14 8 OSA 18 7 18 15 14 16 OSA	10 10 6 4 OSA 10 4 112 6 10 16 10 OSA	180 850 280 280 270 530 320 130 320 130 320 440 1700 330 520 870 820 510 700 280 470 880 880 560 560 560 560 560 560 560 560 560 56	Young Mat Mid Mat	Fair/Poor Good Fair Poor Fair/Poor Fair/Poor Fair Poor Fair Poor Fair Poor Fair Poor Foor Good Good Fair/Poor Foor Foor Foor Foor Foor Foor Foor	R A C C R R R A A B A A C C C C C C C C C R R R R R R R R R	Squirrel damage. Suppressed Major dead wood >30mm Suppressed In decline, Suppressed Major dead wood >30mm, Squirn damage. Squirrel damage. Squirrel damage. In decline, Suppressed Major dead wood >30mm, Multi-d Basal rot, in decline, Suppressed Major dead wood >30mm, Multi-d In decline, Squirrel damage. Ivy growing up tree, Major dead >30mm, Suppressed Ivy growing up tree, Major dead >30mm, Suppressed Ivy growing up tree, Squirrel dam Ivy growing up tree, Major dead >30mm, Suppressed In decline, Squirrel damage. Die back, In decline, Major dead wood >30mm, Suppressed In decline, Suppressed In decline, Main stem decay	Remove major dead wood (>30mm) Fell temmed temmed temmed temmed temmed temmed age. Remove major dead wood (>30mm) Remove major dead wood (>30mm)	15 327 35 22 127 46 8 65 46 88 1308 49 18 282 100 391 122 4 304 118 5 222 35 100 100 118 118 118 118 118 118 118 118	222222222222222222222222222222222222222

1	5	2396	Sycamore	6.8	OSA	OSA	570	Mat	Fair	С	Major dead wood >30mm		147	6.8
1	5	2397	Rowan	1.9	OSA	OSA	160	OverN	Poor	R	Die back, In decline.		12	1.9
1	5	2398	Sycamore	6.1	OSA	OSA	510	Mat	Fair	С	Major dead wood >30mm		118	6.1
1	5	2399	Sycamore	9.0	OSA	OSA	750	Mat	Good/Fair	С	Major dead wood >30mm		255	9.0
1	5	2400	Silver Birch	4.4	OSA	OSA	370	OverN	Poor	R	In decline., Suppressed		62	4.4
1	5	2401	Rowan	3.0	OSA	OSA	250	OverN	Poor	R	Die back, In decline.		28	3.0
1	5	2402	Silver Birch	4.6	OSA	OSA	380	OverN	Poor	R	In decline., Suppressed		65	4.6
1	1	2403	English Oak	6.1	OSA	OSA	510	Mat	Good	A	Major dead wood >30mm	Remove major dead wood (>30mm)	118	6.1
1	5	2404	Sycamore	23	OSA	OSA	190	Mid	Fair/Poor	С	In decline.		16	2.3
1	2	2405	Scots Pine	11.3	OSA	OSA	940	Mat	Good/Fair	В	Major dead wood >30mm	Remove major dead wood (>30mm)	400	11.
1	5	2406	Sycamore	5.5	OSA	OSA	460	Mat	Good/Fair	С	Major dead wood >30mm		96	5.5
1	5	2407	Sycamore	3.7	OSA	OSA	310	Mid	Fair/Poor	C	In decline.		43	3.7
1	5	2408	Sycamore	1.6	OSA	OSA	130	Young	Fair/Poor	R	Suppressed		8	1.6
1	5	2409	Sycamore	3.7	OSA	OSA	310	Mid	Fair/Poor	С	In decline., Squirrel damage.		43	3.7
1	5	2410	Sycamore	4.9	OSA	OSA	410	Mid	Fair/Poor	С	In decline., Squirrel damage.		76	4.9
1	5	2411	Sycamore	1.6	OSA	OSA	130	Young	Fair/Poor	R	Suppressed		8	1.6
1	5	2412	Sycamore	7.6	19	18	630	Mat	Poor	R	Fork with included bark, Squirrel	damage.	180	7.6
1	1	2413	English Oak	8.3	22	14	690	Mat	Good	А	Major dead wood >30mm	Remove major dead wood (>30mm)	215	8.3
1	5	2414	Sycamore	3.5	8	6	290	Mid	Fair	C	Squirrel damage.		38	3.5
1	5	2415	Silver Birch	2.5	7	3	210	OverN	Poor	C	In decline., Suppressed		20	2.5
1	1	2416	Scots Pine	7.2	20	8	600	Mat	Good/Fair	А	Major dead wood >30mm	Remove major dead wood (>30mm)	163	7.2
1	1	2417	Scots Pine	6.7	22	8	560	Mat	Good/Fair	Α	Minor dead wood <30mm		142	6.7
1	2	2418	Scots Pine	5.6	9	6	470	Mat	Fair	В	Minor dead wood <30mm, Poor fo	orm.	100	5.6
1	3	2424	Sweet Chestnut	23	6	5	190	Young	Fair	C	Low branches		16	2.3
1	4	2425	European Larch			8	290	Young		C	Low branches		38	3.5
1	4	2427	Silver Birch	5.6		10	470		Good/Fair	B	Minor dead wood <30mm		100	5.6
1	5	2428	Scots Pine		18	8	830	Mat		С	Die back, In decline., Lightning st	rikenitor condition	312	
1	5	2429	Scots Pine	2.3	4	4	190	Young	Poor	С	Broken\lost leader, Poor form.		16	2.3



Page 1 of 1

Aton Towers - Indoor Attraction, Mutiny Bay SCHEDULE OF BUILDINGS & STRUCTURES - Finishes

Drawing No. AT-IA-MB-006 REV C

Created: 29/10/2008

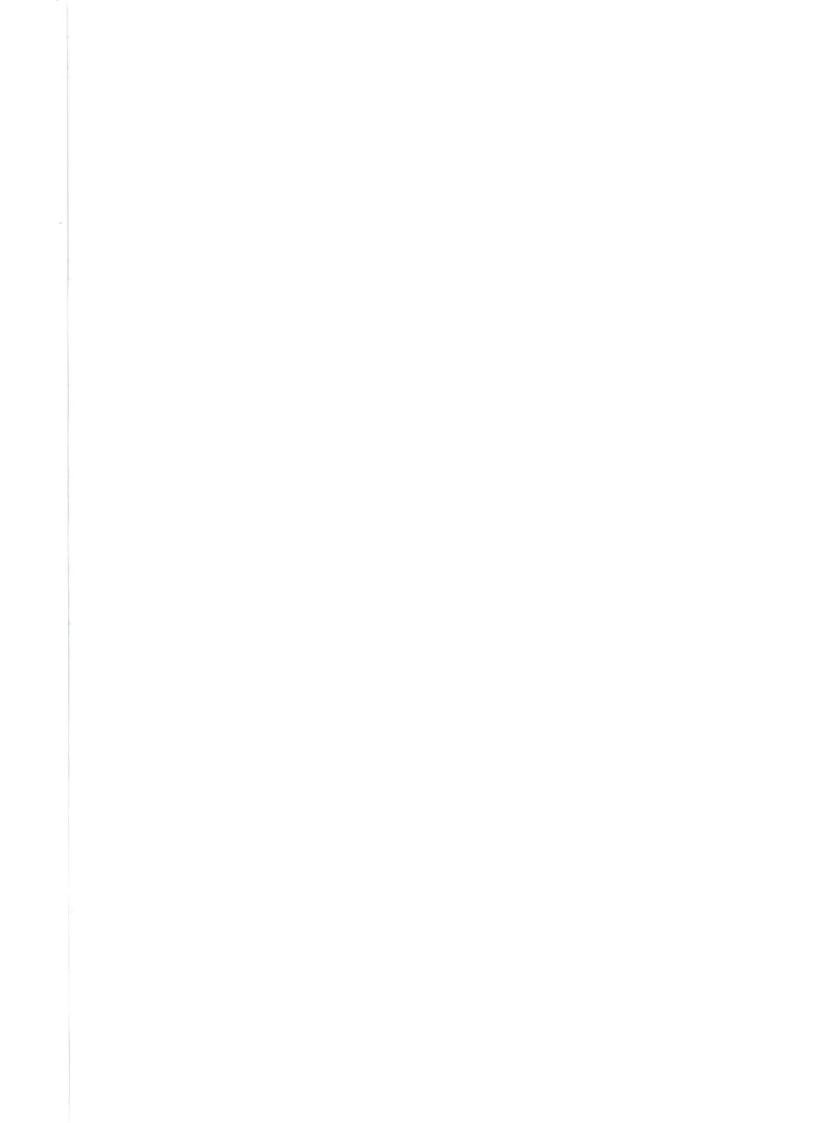
Updated: 28/11/2008 (Revised colour Specification)





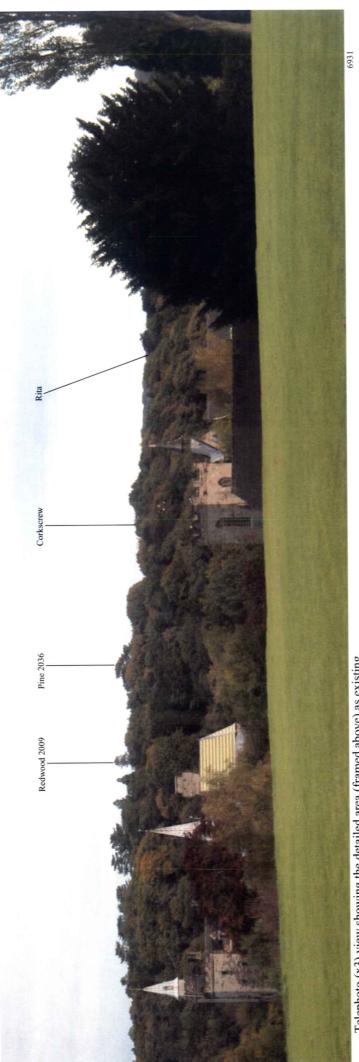
Description	Material / Finish	Colour Reference	Sample No.
ATTRACTION BUILDING			
Exterior Roof	Profiled metal sheet ref King span KS1000 RW	Outer skin - Vandyke brown BS08B29	
Exterior Walls	Profiled metal sheet ref King span KS1000 RW	Outer skin - SW & SE elevation - Mushroom BS10B19 Outer skin - NW & NE elevation - Vandyke brown BS08B29	
Exterior Cladding	lattice timber work - distressed/aged paint effect over metal sheet cladding.	Oak effect timbers to match Mutany Bay lattice timber colours	
ATTRACTION ENTRANCE FEATURE			
Back wall cladding	Simulated Stone work - distressed/aged effect (with crumbling walls, battle holes & cracks)	To match existing Courtyard building - aged sandstone	
Entrance 'arch' structure	Stained timber effect framework - weathered & distressed timber cladding with bone effect spike and metal details.	Oak effect	
Broken timber back board	Stained timber effect framework - weathered & distressed	Oak effect	
Low sitting wall	Natural stone	Sandstone to match existing stone in Mutiny bay	
Floor surface	Pattern impressed concrete - anti slip surface. timber plank effect	Grey washed effect	
Octopus tentacles	Steel structure with fibre glass cladding	Painted muted colours - Signal brown Ral 8002, Olive grey RAL7002, grey/brown RAL 8019	
Dividing rails	Timber posts with netting	Oak effect with natural hemp rope and black netting	
SIGNAGE			
Main sign	Timber broken planks - Painted Signage	Stained and Painted direct onto timber surface. All with worn aged effect and muted colours.	
Hanging sign	Timber broken planks - Painted Signage. Timber cladding to post with bone effect spike and feature scull.	Stained and Painted direct onto timber surface. All with worn aged effect and muted colours.	

08/02030/ FUL - 2 DEC 2008 - S M D

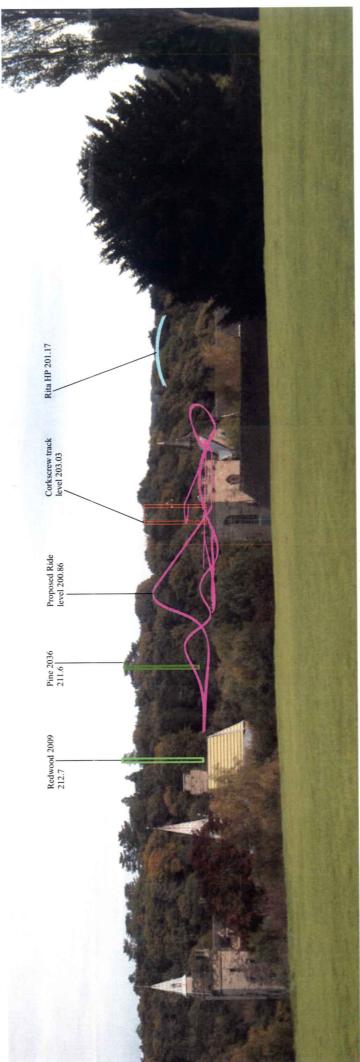




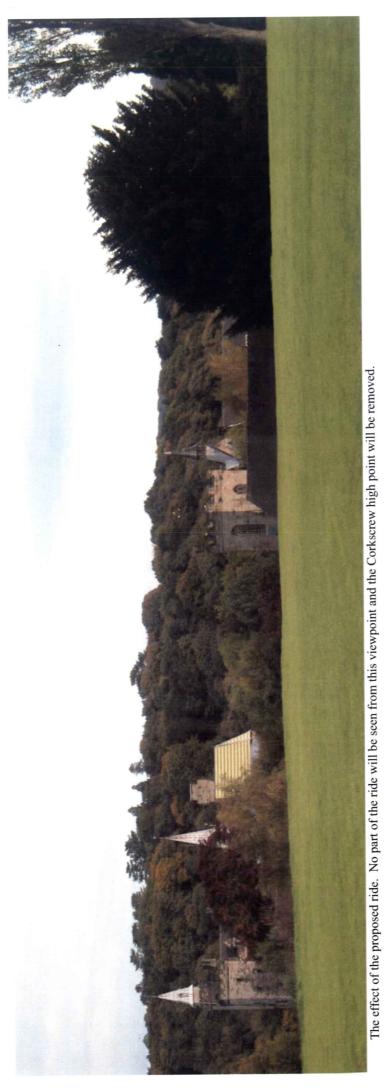
General view as it would be seen through a camera with a slightly telephoto (x1.3) lens.



Telephoto (x3) view showing the detailed area (framed above) as existing.

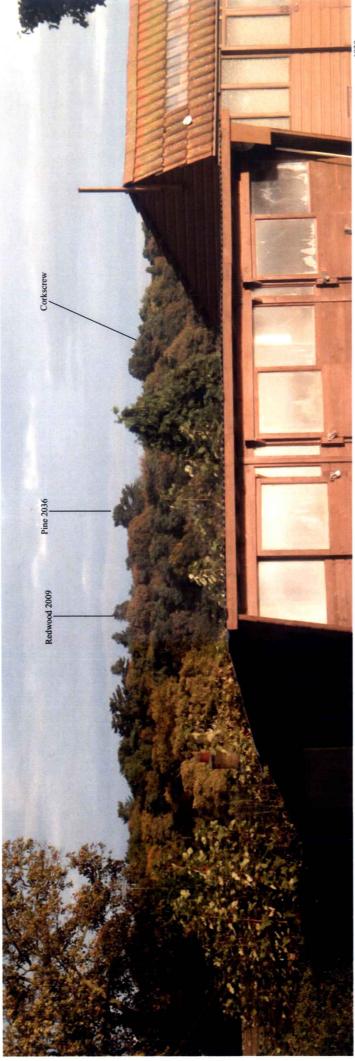


The same view with a wireframe model of the ride and key high points overlaid for calibration





General view as it would be seen through a camera with a slightly telephoto (x1.3) lens



Telephoto (x3) view showing the detailed area (framed above) as existing.



The same view with a wireframe model of the ride and key high points overlaid for calibration

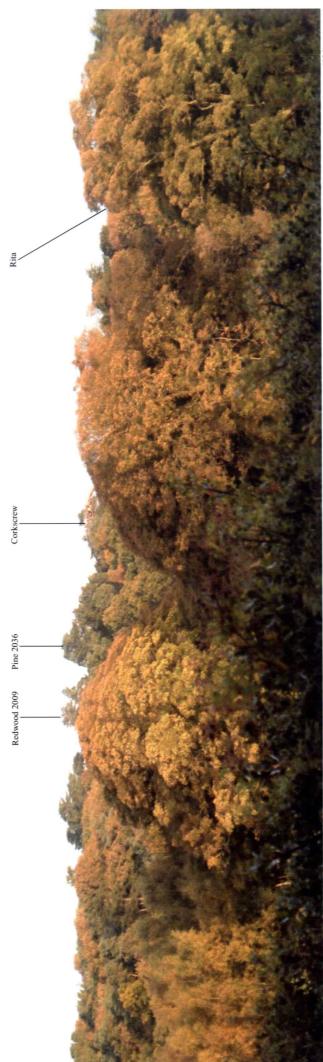


The effect of the proposed ride. No part of the ride will be seen from this viewpoint and the Corkscrew high point will be removed.

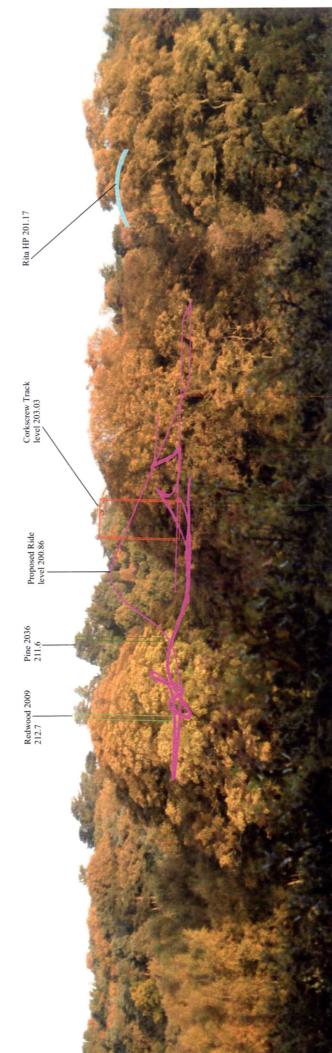
Alton Towers Proposed Coaster Viewpoint D from the footpath near the Hurstons Lane graveyard (see views keyplan) Nichols Brown Webber Architects & Landscape Planners 31.10.08



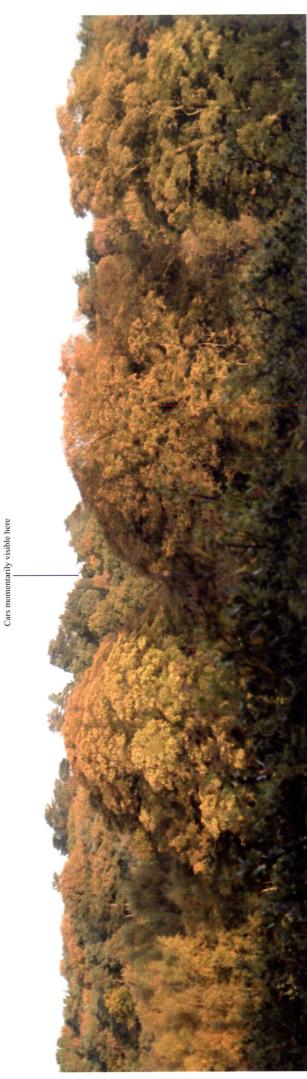
General view as it would be seen through a camera with a normal lens



Telephoto (x3) view showing the detailed area (framed above) as existing.



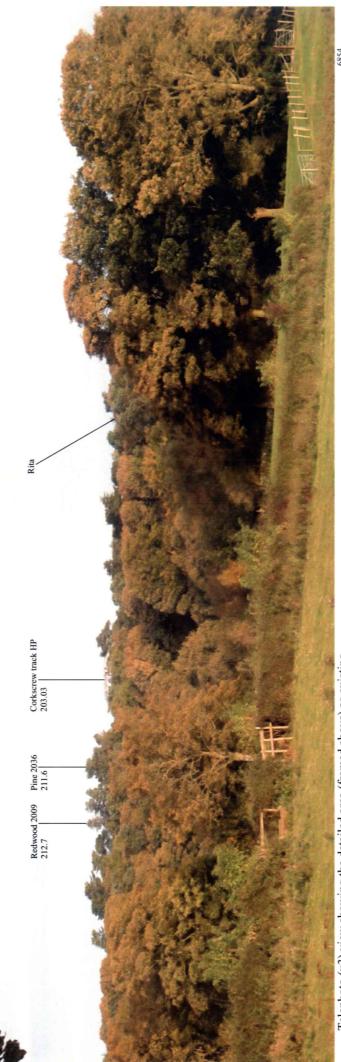
The same view with a wireframe model of the ride and key high points overlaid for calibration



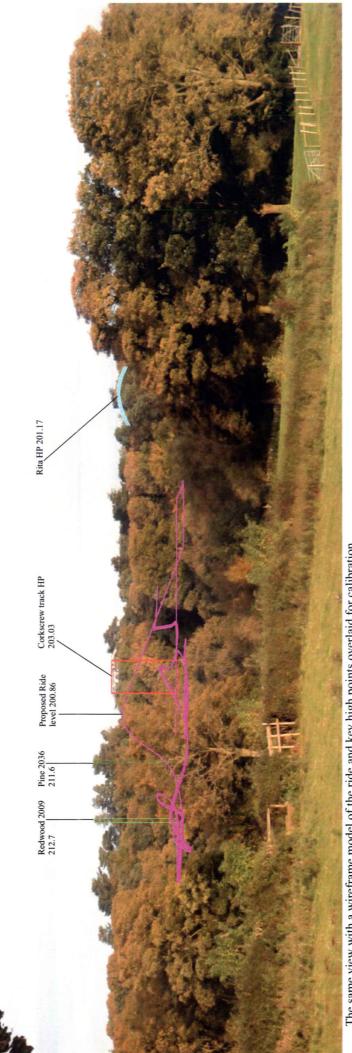
The effect of the proposed ride. No part of the ride will be seen from this viewpoint, although cars will be momentarily visible at the top of the lift. The Corkscrew high point will be removed



General view as it would be seen through a camera with a normal lens



ephoto (x3) view showing the detailed area (framed above) as existing.



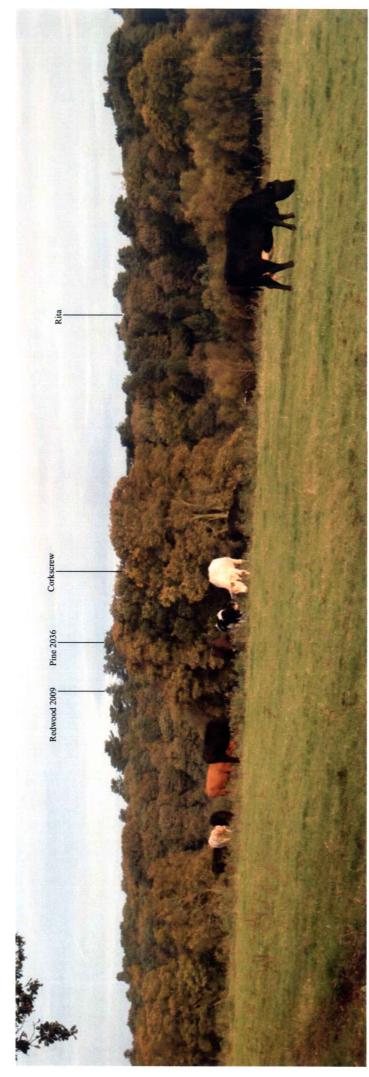
same view with a wireframe model of the ride and key high points overlaid for calibration



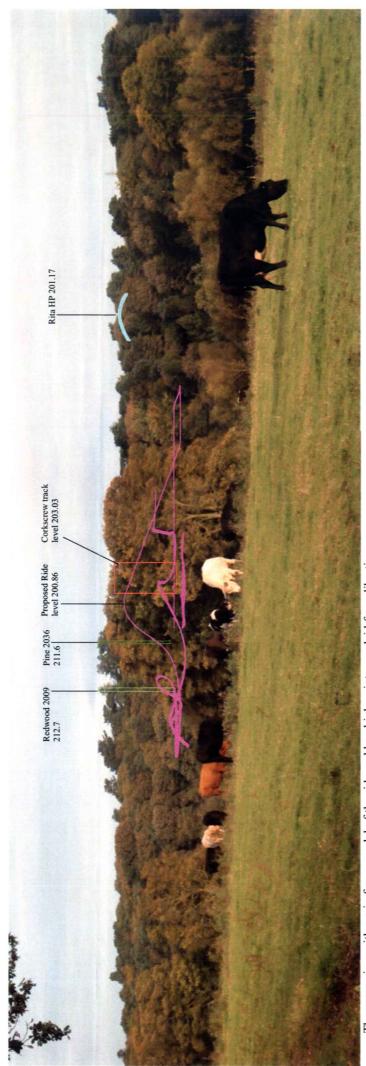
The effect of the proposed ride. No part of the ride will be seen from this viewpoint, although cars will be momentarily visible at the top of the lift. The Corkscrew high point will be removed.



General view as it would be seen through a camera with a slightly telephoto (x1.7) lens.



Telephoto (x3) view showing the detailed area (framed above) as existing.



The same view with a wireframe model of the ride and key high points overlaid for calibration



The effect of the proposed ride. No part of the ride or the movement of cars will be seen from this viewpoint and the Corkscrew high point will be removed.

