



Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiologica Condition	Structural Condition	Safe Life Expectancy	Access	CAVAT value (£)/ Crown area (m2)
T278 (n/a)	Tree	Prunus cerasifera 'Pissardii'     Pissard's Plum	1	6.0	9.0	43	Mature	Moderate	Fair	Fair	10-20 yrs	Good	£27615.40 / 63.62m2
Site Features	Targets Conditions								Notes	5			Survey date/ Surveyor
Retaining wall.	Road within falling distance of tree.  Wall or fence within crown spread.  Footpath within crown spread.  Base / stems obscured - Vegetation.  Buttresses / buttress roots - Ma adaptive growth / strong developme Epicormic growth - Crown.  Fork - Weak with included bark.  Form - Low canopy.  Form - Spreading crown.  Ivy or climbing plant.  Leaning trunk - Minor.  Pruning wounds - Decayed.  Rubbing limbs.  Stems - Co-dominant.  Stems - Heavy principal stems.							ed.		2022-09-09. /Dean Meadows.			
Recommendation	- Lift low cand	ppy - Pedestrian clearance to 2.5 m	over foot		esting bird: resent	S	Purpose of works - To manage nuisance					ty Action Date	n/a
Risk assessed							Risk of harm range Risk category						1
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Site Features		Targets		Condi	itions					Survey date/ Surveyor			
Retaining wall.	Road within falling distance of tree. Wall or fence within crown spread. Footpath within crown spread.  Footpath within crown spread.  Base / stems obscured - Vegetation. Buttresses / buttress roots - Major adaptive growth / strong developmen Epicormic growth - Crown. Fork - Weak with included bark. Form - Low canopy. Form - Spreading crown. lvy or climbing plant. Leaning trunk - Minor. Pruning wounds - Decayed. Rubbing limbs. Stems - Co-dominant. Stems - Heavy principal stems.					- Major lopment.			2022-09-09. /Dean Meadows.				
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Risk assessed								arm range	category	1			

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T279 (n/a)	Tree	Prunus cerasifera 'Pissardii'     Pissard's Plum	1	6.0	9.0	28	Mature	Moderate	Fair	Fair	10-20 yrs	Good	£11709.29 / 63.62m2
Site Features		Targets	Conditions							Survey date/ Surveyor			
Retaining wall.	Wall or fence	lling distance of tree. within crown spread. n crown spread.	obscured Base / ste Buttresse adaptive developm Epicormic Fork - We Form - Lo Form - Sp Leaning t Pruning w Rubbing I Stems - C	ems obscurrences / buttre growth nent. c growth - C eak with inclow canopy. oreading crorunk - Majo younds - De	ed - Vegeta ss roots / r crown. luded bark.  bwn. r. cayed. t.	ition.	of physiolog not consider	spect closely - ical decline or red necessary		2022-09-09. /Dean Meadows.			
Recommendation	- Lift low canopy - Pedestrian clearance to 2.5 m over footpath where possible, only removing foliage-bearing twigs and secondary branching. Larger diameter scaffold branches will remain below this height but there removal may compromise tree health.							e of works	- To manag	ge nuisance		ty Action Date	n/a
Risk assessed							Risk of harm range Risk categor				category	1	
Tree No (old tag)	Vegetation	Species	No. of	Height	Crown	DBH	Life stage	Vitality	Physiological	Structural	Safe Life	Access	CAVAT value (£)/ Crown

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Site Features	Targets	Conditions		Survey date/ Surveyor		
Retaining wall.	Road within falling distance of tree. Wall or fence within crown spread. Footpath within crown spread.	Access to inspect base - Restricted / obscured. Base / stems obscured - Vegetation. Buttresses / buttress roots - Minor adaptive growth / moderate development. Epicormic growth - Crown. Fork - Weak with included bark. Form - Low canopy. Form - Spreading crown. Leaning trunk - Major. Pruning wounds - Decayed. Rubbing limbs. Stems - Co-dominant. Stems - Heavy principal stems.	Unable to inspect closely - Do of physiological decline or str not considered necessary at	2022-09-09. /Dean Meadows.		
Recommendation	- Lift low canopy - Pedestrian clearance to 2.5 m where possible, only removing foliage-bearing t secondary branching. Larger diameter scaffold remain below this height but there removal may health.	Purpose of works	- To manage nuisance	Safety Action Date	n/a	
Risk assessed			Risk of harm range		Risk category	1

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T743 (n/a)	Tree	Prunus cerasifera 'Pissardii'     Pissard's Plum	1	6.0	6.0	8	Early Mature	Moderate	Fair	Fair	10-20 yrs	Good	£955.86 / 28.27m2
Site Features	Targets Conditions								Notes	;			Survey date/ Surveyor
Retaining wall.	ining wall.  Car parking within falling distance of tree. Main drive within or adjacent to canopy. Footpath within crown spread. Road within falling distance of tree. Wall or fence within crown spread.  Epicorm Fork - W Rubbing Suppres Unbalan						Stem diameter estimated average of stems.						2022-09-09. /Dean Meadows.
Recommendation	on - Lift low canopy - Pedestrian clearance to 2.5 m over footpath.							Purpose of works - To manage nuisance Safety Action Date					n/a
Risk assessed							Risk of harm range Risk category					category	1
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Site Features		Targets		Condi	tions			Survey date/ Surveyor					
Retaining wall.	ng wall.  Car parking within falling distance of tree.  Main drive within or adjacent to canopy. Footpath within crown spread. Road within falling distance of tree.  Wall or fence within crown spread.			Epicormic growth - Crown. Fork - Weak with included bark. Rubbing limbs. Suppressed crown - Minor. Unbalanced crown - Minor.			Stem diameter estimated average of stems.						2022-09-09. /Dean Meadows.
Recommendation	- Lift low canopy - Pedestrian clearance to 2.5 m over footpath.						Purpose of works - To manage nuisance Safety Action Date						n/a
Risk assessed							Risk of harm range Risk category					category	1

