



Cumberland Place (No. of Trees: 10)

Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiological Condition	Structural Condition	Safe Life Expectancy	Access	CAVAT value (£)/ Crown area (m2)
T478 (n/a)	Tree	1 Malus sp. Apple sp.	1	5.0	8.0	28	Mature	Moderate	Fair	Fair	10-20 yrs	Fair	£11709.29 / 50.27m2
Site Features		Targets	Conditions						Survey date/ Surveyor				
Retaining wall.		crown spread. ng distance of tree. thin crown spread.	W3W: 478						2023-08-29. /Matthew Barker.				
Recommendation	n - Lift low canopy - Pedestrian clearance to 2.5 m over footpath.						Purpose	e of works	- To manage nuisance Safety Act Date				
Risk assessed							Risk of h	narm range	Risk category			1	
Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiological Condition	Structural Condition	Safe Life Expectancy	Access	CAVAT value (£)/ Crown area (m2)
T478 (n/a)	Tree	1 Malus sp. Apple sp.	1	5.0	8.0	28	Mature	Moderate	Fair	Fair	10-20 yrs	Fair	£11709.29 / 50.27m2



Cumberland Place (No. of Trees: null)

Site Features	Targets	Conditions		Survey date/ Surveyor		
Retaining wall.	Footpath within crown spread. Road within falling distance of tree. Wall or fence within crown spread.	Access to inspect base - Restricted / obscured. Base / stems obscured - Vegetation. Buttresses / buttress roots - Minor adaptive growth / moderate development. Deadwood - Minor. Decay / structural defect - Base. Decay / structural defect - Minor. Epicormic growth - Crown. Fork - Weak with included bark. Form - Low canopy. Leaning trunk - Minor. Pruning wounds - Decayed. Rubbing limbs.				2023-08-29. /Matthew Barker.
Recommendatior	- Lift low canopy - Pedestrian clearance to 2.5	Purpose of works	- To manage nuisance	Safety Action Date		
Risk assessed			Risk of harm range		Risk category	1

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Tree No (old tag)	Vegetation	Species	No. of	Height	Crown	DBH	Life stage	Vitality	Physiologica	Structural	Safe Life	Access	CAVAT value (£)/ Crown
	type	opecies	stems	(m)	spread	(cm)	Life Stage	Vitality	Condition	Condition	Expectancy	Access	area (m2)
T481 (n/a)	Tree	1 Cerasus serrulata Japanese Cherry	1	6.0	9.0	51	Mature	Moderate	Fair	Fair	10-20 yrs	Fair	£38846.75 / 63.62m2
Site Features	Targets Conditions							Survey date/ Surveyor					
Retaining wall.		ng distance of tree. thin crown spread.	adaptive Crown co wire / tree Deadwood Epicormic Grafted sp Root deca Raised su	s / buttre growth / s nflict - Stru e. d - Minor. growth - C pecimen. y - Localise rface roots	ed.	lopment. undary /							2023-08-29. /Matthew Barker.
Recommendation	tion - Prune from adjacent structure to clear lamp column by 1 m and lift low canopy to 2.5 m over footpath.						Purpose of works - To manage nuisance Safety Action Date						
Risk assessed	Tree failure on to footpath						Risk of harm range 1/10 000 - 1/1 000 000 Risk category					1	
Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiologica Condition	I Structural Condition	Safe Life Expectancy	Access	CAVAT value (£)/ Crown area (m2)
T481 (n/a)	Tree	1 Cerasus serrulata Japanese Cherry	1	6.0	9.0	51	Mature	Moderate	Fair	Fair	10-20 yrs	Fair	£38846.75 / 63.62m2
Site Features		Targets		Condi	tions		Notes						Survey date/ Surveyor
Retaining wall.	Footpath within crown spread. Bark exudation. Road within falling distance of tree. Buttresses / buttress roots - Major Wall or fence within crown spread. Buttresses / buttress roots - Major Street lamp within crown spread. Crown conflict - Structure / boundary / wire / tree. Deadwood - Minor. Epicormic growth - Crown. Grafted specimen. Root decay - Localised. Raised surface roots. Reaction wood / Adaptive growth - Stem / stems. / stems.					Localised dec 481	2023-08-29. /Matthew Barker.						
Recommendation	ion - Prune from adjacent structure to clear lamp column by 1 m and lift low canopy to 2.5 m over footpath.						Purpose of works - To manage nuisance Safety Action Date						



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