Chester Close North (No. of Trees: 16)

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)
T701 (n/a)	Tree	1 Cerasus serrulata Japanese Cherry	1	8.0	9.0	28	Mature	Moderate	Fair	Fair	10-20 yrs	Good	£11709.29 / 63.62m2

Site Features	Targets		Conditions		Notes			Survey date/ Surveyor
Underground services within crown spread.	Footpath within crown spread. Building within falling distance of tree. Road within falling distance of tree. Wall or fence within crown spread.		Buttresses / buttress roots - Minor adaptive growth / moderate development. Bark wound - Minor. Deadwood - Minor. Epicormic growth - Crown. Fork - Weak with included bark. Grafted specimen. Leaning trunk - Minor. Pruning wounds - Decayed. Stems - Co-dominant. Unbalanced crown - Major.		Sounding mallet tap test - Suspected intact. Crown - Chlorotic leaves, suspected water/nutrient deficiency.W3W: No tag			2024-08-05. /Matthew Barker.
Recommendation	*- Reduce crown by - Specified extent reducing the lowest branches at 2.5 - 3 m to east over curb/ road edge by 0.5 - 1 m to reduce encroachment into carriageway.*			**Purpose of works**	*- To manage nuisance*		**Safety Action Date**	
Risk assessed				**Risk of harm 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)
T701 (n/a)	Tree	1 Cerasus serrulata Japanese Cherry	1	8.0	9.0	28	Mature	Moderate	Fair	Fair	10-20 yrs	Good	£11709.29 / 63.62m2

Chester Close North (No. of Trees: null)

Site Features	Targets	Conditions	Notes	Survey date/ Surveyor
Underground services within crown spread.	Footpath within crown spread. Building within falling distance of tree. Road within falling distance of tree. Wall or fence within crown spread.	Buttresses / buttress roots - Minor adaptive growth / moderate development. Bark wound - Minor. Deadwood - Minor. Epicormic growth - Crown. Fork - Weak with included bark. Grafted specimen. Leaning trunk - Minor. Pruning wounds - Decayed. Stems - Co-dominant. Unbalanced crown - Major.	Sounding mallet tap test - Suspected intact. Crown - Chlorotic leaves, suspected water/nutrient deficiency.W3W: No tag	2024-08-05. /Matthew Barker.

Recommendation	*- Reduce crown by - Specified extent reducing the lowest branches at 2.5 - 3 m to east over curb/ road edge by 0.5 - 1 m to reduce encroachment into carriageway.*		Purpose of works	*- To manage nuisance*	Safety Action Date	
Risk assessed			**Risk of harm range**		**Risk category**	1

Generated By **MyTREES**
tree management software