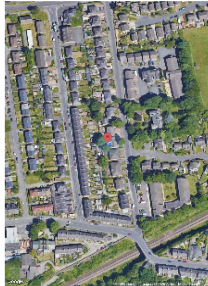


Sycamore Maple (Sycamore Rear)



Tree Details and Location



Summary

Risk

Highest Risk Not Acceptable

Risk reduction
Tree Management

Review Year

Date Assessed 2025-07-14 11:01 am

Assessed By
Phone Number
Email



Species	Height (m)	Stem Ø (cm)	Crown Ø (m)
Sycamore Maple Acer pseudoplatanus	22	65	8

Risk Inputs



Likelihood of Occupation

Structure	Parked	Services	Train Tram	Property



Consequences

Tree	Stem	Branch	Deadwood	1 Very High

Likelihood of Failure

VITALITY	V	crown density woundwood response growth	G
ANATOMY	A	wood properties architecture H/D ratio	A
LOAD	L	exposure changes to the tree changes around tree	R
IDENTITY	I	species profile age of wounds CODIT	G
DEFECT	D	soundwood decay - extend feature or fault	A

Imbalanced crown. Weighted towards neighbouring properties.

3 nearby trees removed.

Weighted towards property. Partially occluded wound at base.



Notes

The highest risk is whole tree failure onto property.