



Tree Inventory Report

Reading Borough Council

21 January 2026

Report created by Shinobu Cooper



Unique ID: 0GWK
Parks
Fraxinus excelsior
W3W: track.tummy.vast

Overview Photos



Inventory	
Surveyor	Shinobu Cooper
Inspection Date	15-Jan-2026
Trunk Type	Twin
Age	Over Mature
Condition	Poor
Proximity	
Street	WESTFIELD ROAD
Stem Diameter	61-90cm
Spread	7m
Height	10-15m
Committee	Parks
Site	Park or Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Fraxinus excelsior

Maintenance

Requirements	
Date Added	15-Jan-2026
Date Required	15-Jul-2026
Priority	
Requirement Type	Fell Tree
Requirement Option	
Requirement Info	

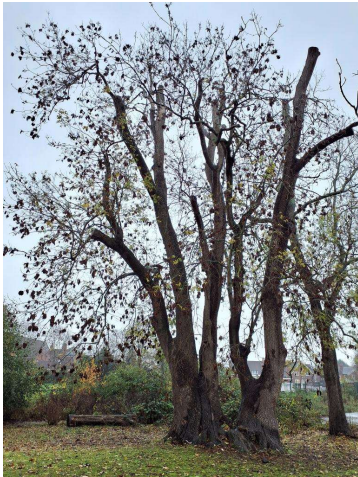
Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	Its rooting area is under the rubber mat and is not visible. NVD at its base and on its main stem. It bifurcates at around 3m high with entwined form just above the bifurcation. The remaining branches structures are open union structures

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	and no structural defect noted. However, its canopy is sparse and tip die-backs visible through out. Probability of Ash die back infection. Also giving consideration of adjoining two Ash tree's conditions

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	Ganoderma fungal infections are suspected via crossing roots with other two Ash trees.

Unique ID: 0GWE
Parks
Fraxinus excelsior
W3W: angel.bunks.dish

Overview Photos



Inventory	
Surveyor	Shinobu Cooper
Inspection Date	15-Jan-2026
Trunk Type	Twin
Age	Over Mature
Condition	Poor
Proximity	
Street	WESTFIELD ROAD
Stem Diameter	61-90cm
Spread	7m
Height	10-15m
Committee	Parks
Site	Park or Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Fraxinus excelsior

Maintenance	
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Requirements	
Date Added	15-Jan-2026
Date Required	15-Apr-2026
Priority	
Requirement Type	Fell Tree
Requirement Option	
Requirement Info	

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	A number of Ganoderma applanatum fungal fruiting bodies present all around the main stem from ground level up to approx1.5m high. It bifurcates at around 1.2m high with tight union and bark inclusion observed. Its canopy has been reduced in the past

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	at around 7m high and Southern stem is almost dead. Northern canopy remains alive however no regeneration noted at around pollarding points but existed lateral branch growth. These branches show low vigour with sparseness and tip die-backs.

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	The tree is in declining of vitality and unlikely to improve from its current condition. Due to lack of reserved energy, fungal pathogen infection would be advanced. Its stability will be compromised with time.

Unique ID: 0GWF
Parks
Fraxinus excelsior
W3W: famed.buyers.shine

Overview Photos



Inventory	
Surveyor	Shinobu Cooper
Inspection Date	15-Jan-2026
Trunk Type	Twin
Age	Over Mature
Condition	Poor
Proximity	
Street	WESTFIELD ROAD
Stem Diameter	61-90cm
Spread	7m
Height	10-15m
Committee	Parks
Site	Park or Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Fraxinus excelsior

Maintenance

Requirements	
Date Added	15-Jan-2026
Date Required	15-Apr-2026
Priority	
Requirement Type	Fell Tree
Requirement Option	
Requirement Info	

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	Its rooting area is under the rubber mat and is not visible. Some bark necrosis visible on the west buttress roots with missing bark structures and exposed internal wood. Some northern roots are merged into the adjoining Ash roots

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	and several fugal fruiting bodies of Ganoderma spp. present on the north side roots. It is likely that Ganoderma fungal infection has been crossed over from one tree to the other via crossing roots.

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	It bifurcates at around 1.5m high with open union and no structural defect noted on the stem/branch attachment structures. However, its canopy has been reduced in the past and the southern stem is dead. The Northern stem shows declining of vitality

Comment	
Surveyor	Shinobu Cooper
Comment Date	15-Jan-2026
Comment	with dieback and sparse outer branch growth. It is unlikely to improve its condition in future but decline due to lack of reserved energy and its stability will be compromised with time with fungal activities.