TREE FRONTIERS
ENHANCING THE PRESENT TO ENSURE THE FUTURE

Tree Survey Report

Client: **Ilmington Parish Council**

Site: **Ilmington**

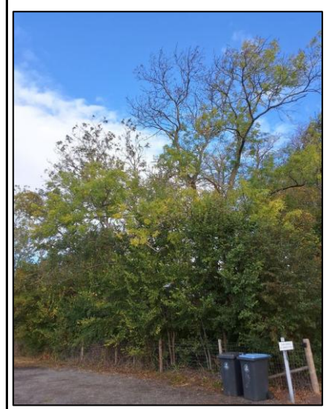
Inspection Date: **09.10.2026**

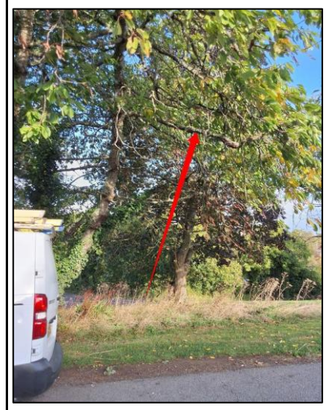
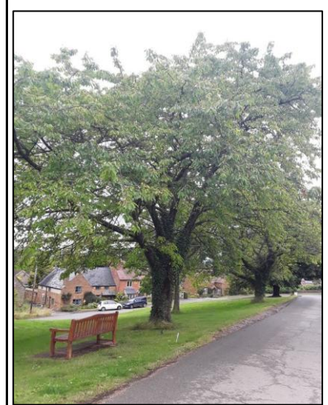
Surveyor: Nick Bolton
(BA Hons BSc Hons MArborA MICFor RCArborA)

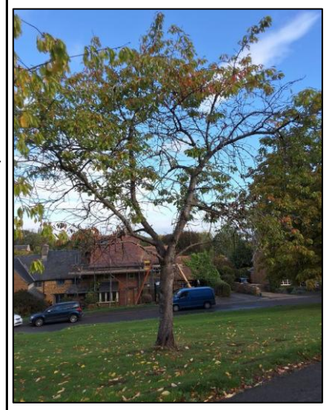
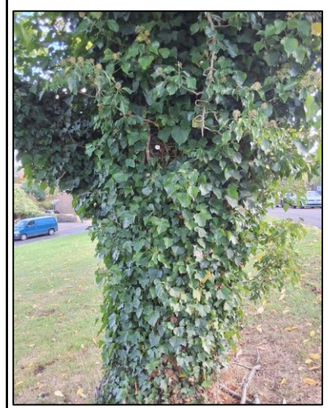
Inspection Timeframe: 28 months

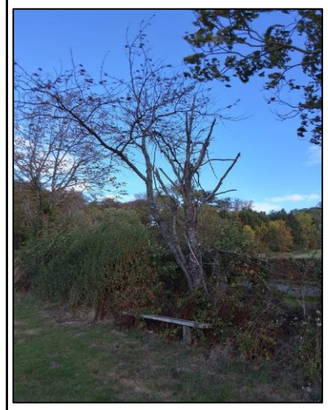
Risk Ratings Explained		
Extreme	Hazards that are in the process of failing, are highly likely to strike a target and cause severe harm or injury.	Works should be completed as a matter of urgency, ideally within a matter of days or as detailed by the assessor
High	Hazards that are highly likely to fail over the timeframe and which could cause severe harm or injury	Works should be completed as soon as possible, as a matter of urgency, usually within a matter of weeks or as detailed by the assessor
Moderate	Hazards that could foreseeably fail in the defined timeframe, but which are unlikely to result in a high level of harm or injury.	Works should be completed as soon as practicably possible and/or within the timeframe recommended by the assessor
Low – Foreseeable failure	Hazards assessed as likely to fail within the assessment period (Likelihood of Failure: Imminent/Probable), but which currently rate Low because occupancy or consequence is limited, rather than because failure itself is unlikely.	A shorter, documented monitoring interval applies (see schedule), and the rating should be reviewed if occupancy of the target area changes. Works are advisable where practicable, reflecting that failure is considered reasonably foreseeable.
Low - Monitor	Hazards assessed as unlikely to fail within the assessment period (Likelihood of Failure: Possible/Improbable). No feature indicates the hazard is foreseeably likely to occur.	No works are required. The hazard is retained for review at the next scheduled inspection; any suggested works are advisory only and would not alter the risk rating.

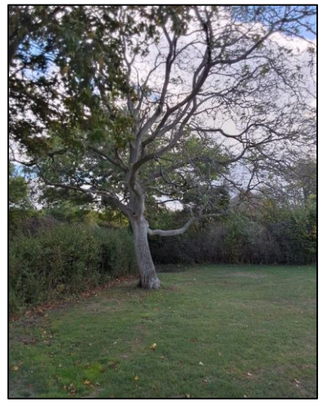
Notes: Where possible all of the trees on site have been tagged but their location can be identified through reference to photographs or the link to Google Maps

Ref.	Other Reference	Species	Description	Measurements	Survey Notes	Likelihood of Failure	Risk Rating	Recommendations	Photo
G001	No tag	Common ash x4 *(Fraxinus excelsior)* Elm x9 *(Ulmus sp.)*	Owned by council ? Roadside tree. Tree in hedge. Target # - road - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone. Target # - car park - Within drip line. - Occupancy - Occasionally(2).	Height (m): 14 Crown Radius (m): 4 DBH (cm): 20 Trees: 13 Life Stage: Early Mature Life Exp.: <10 years	* Load Factors Wind Exposure: Partial. Crown Size: Medium. Crown Density: Sparse. Interior Branches: Few. * Crown and Branches Linear group of roadside elm identified at last survey but possibly owned by council. Four ash tree also form part of group, condition of which has deteriorated since last survey due to ash dieback Main concern(s): trees failing onto car park Pests and Diseases: Dutch Elm Disease (Ophiostoma novo-ulmi) Ash Dieback Infection Level 2: 25% to 50% Ash Dieback Infection Level 3: 50% to 75%	Probable	Low	Fell ash trees Timescale: 09-Oct-2027 (12 Months)	

Ref.	Other Reference	Species	Description	Measurements	Survey Notes	Likelihood of Failure	Risk Rating	Recommendations	Photo
T008	314	Cherry *(Prunus sp. 'Cherry')*	Roadside tree. Target # - road - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone. Target # - overhead BT wires - Within drip line. - Occupancy - Constant(4). - Not practical to move the target. Target # - car park - Within drip line.	Height (m): 9 Crown Radius (m): 7 DBH (cm): 20 Stems: 6 Life Stage: Mature Life Exp.: 20+ Years	* Load Factors Wind Exposure: Partial. Crown Size: Medium. Crown Density: Normal. Interior Branches: Normal. Ivy present * Crown and Branches Mature tree growing on village green with BT pole on south west side and upper canopy cleared away from pole and wires. Dead limb on south east side over verge and car parking at 3m. Main concern(s): Deadwood failure	Possible	Low	Remove dead limb over road Timescale: 09-Feb-2029 (28 Months)	
T009	315	Cherry *(Prunus sp. 'Cherry')*	Roadside tree. Target # - village green & bench - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone. Target # - road - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone. Target # - car park - Within drip line. - Occupancy - Occasionally(2).	Height (m): 10 Crown Radius (m): 6 DBH (cm): 60 Life Stage: Mature Life Exp.: <10 years	* Load Factors Wind Exposure: Full. Crown Size: Medium. Crown Density: Sparse. Interior Branches: Normal. * Crown and Branches Thin canopy for species with deadwood throughout Ivy growing up stem. Surface roots being damaged by mowing * Roots and Root Collar Very small basal cavity on north side under ivy and small fungal fruiting body on root to west of stem. Main concern(s): Deadwood failure	Probable	Low	Remove deadwood - greater than 25 mm. Consider planting succession tree in area as tree likely to require removal within 10 years Timescale: 09-Oct-2027 (12 Months)	

Ref.	Other Reference	Species	Description	Measurements	Survey Notes	Likelihood of Failure	Risk Rating	Recommendations	Photo
T010	316	Cherry *(Prunus sp. 'Cherry')*	Roadside tree. Target # - road - Within 1x tree height. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone. Target# - public open space - Within drip line.	Height (m): 7 Crown Radius (m): 4 DBH (cm): 30 Life Stage: Over Mature Life Exp.: <10 years	* Load Factors Wind Exposure: Full. Crown Size: Medium. Crown Density: Sparse. Interior Branches: Normal. * Crown and Branches Very thin canopy with several small diameter (0-5cm dia) deadwood throughout. Surface roots being damaged by mowing. Historic wound on east side of main stem from 0.5-1m Sap oozing from stem on east side. Main concern(s): tree failure	Possible	Low	Advisory only. No action required. Consider planting new tree for succession so it is established when this tree needs to be felled which is likely to be within 5 years. Timescale: No Action	
T012	3292	Wild cherry *(Prunus avium)*	Roadside tree. Target # - road - Within dripline - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone. Target# - public open space - Within drip line. Target # - car park - Within drip line. - Occupancy - Occasionally(2).	Height (m): 10 Crown Radius (m): 7 DBH (cm): 70 Life Stage: Mature Life Exp.: 10+ Years	* Load Factors Wind Exposure: Full. Crown Size: Medium. Crown Density: Sparse. Interior Branches: Normal. * Crown and Branches Thinning canopy with several small diameter (0-5cm dia) deadwood throughout. Dense ivy growing up stem and into to canopy. Main concern(s): Deadwood falling into road and onto parked cars	Probable	Low	Remove deadwood and sever ivy to prevent it smothering crown Timescale: 09-Feb-2029 (28 Months)	

Ref.	Other Reference	Species	Description	Measurements	Survey Notes	Likelihood of Failure	Risk Rating	Recommendations	Photo
T015	3295	Wild cherry *(Prunus avium)*	Roadside tree. Tree in hedge. Target # - playground - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone. Target # - footpath - Within 1x tree height. - Occupancy - Rare(1). - Not practical to move the target. - Not Practical to restrict access to the target zone.	Height (m): 7 Crown Radius (m): 4 DBH (cm): 25 Stems: 2 Life Stage: Mature Life Exp.: <10 years	* Load Factors Wind Exposure: Full. Crown Size: Small. Crown Density: Sparse. Interior Branches: Few. * Crown and Branches Almost dead tree in hedge with slight taper to north above hedge. Main concern(s): tree falling into sports area	Probable	Low	Fell tree. Timescale: 09-Feb-2029 (28 Months)	
T016	3296	Scots pine *(Pinus sylvestris)*	Owned by neighbour? Owned by parish council? Roadside tree. Target # - road - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone.	Height (m): 7 Crown Radius (m): 3 DBH (cm): 25 Life Stage: Dead	* Load Factors Wind Exposure: Full. Crown Size: Small. Crown Density: Sparse. Interior Branches: Few. * Crown and Branches Dead roadside tree just outside boundary hedge in verge. Main concern(s): tree falling into road	Possible	Low	Fell, or if not owned by PC inform local authority to take action Timescale: 09-Feb-2029 (28 Months)	

Ref.	Other Reference	Species	Description	Measurements	Survey Notes	Likelihood of Failure	Risk Rating	Recommendations	Photo
T017	3297	Common walnut *(Juglans regia)*	Target # - road - Within drip line. - Occupancy - Occasionally(2). Target # - footpath - Within drip line. - Occupancy - Rare(1). Target # - playground - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone.	Height (m): 15 Crown Radius (m): 7 DBH (cm): 55 Life Stage: Mature Life Exp.: <10 years	* Load Factors Wind Exposure: Full. Crown Size: Medium. Crown Density: Sparse. Interior Branches: Normal. * Crown and Branches Mature tree in corner of playground near pedestrian access. Tree has several medium sized (5-15cm) dead limbs though canopy. * Trunk Small historic wounds on north side have resulted in small cavities. * Roots and Root Collar Main structural root on south west side is exposed at surface level and damaged by mowing. Decay visible to 2m from stem Main concern(s): Deadwood failure	Probable	Low	Remove deadwood and undertake visual inspection in June 2027, sending photos to TFL for condition assessment Timescale: 09-Oct-2027 (12 Months)	
T018	3298	Common ash *(Fraxinus excelsior)*	Tree in hedge. Target # - playground - Within drip line. - Occupancy - Occasionally(2). - Not practical to move the target. - Not Practical to restrict access to the target zone.	Height (m): 10 Crown Radius (m): 5 DBH (cm): 70 Life Stage: Mature Life Exp.: <10 years	* Load Factors Wind Exposure: Full. Crown Size: Medium. Crown Density: Sparse. Interior Branches: Few. * Crown and Branches Old hedgerow pollard which has ash dieback. Large cavity at pollard head but unions good. Dead failed elm at base of tree. Main concern(s): dead limbs falling into site. Pests and Diseases: Ash Dieback Infection Level 3: 50% to 75%	Probable	Low	Pollard tree Timescale: 09-Oct-2027 (12 Months)	