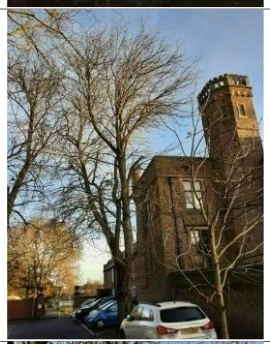
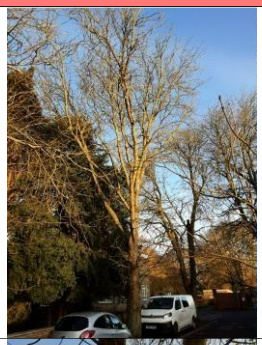
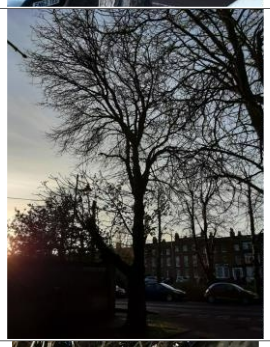
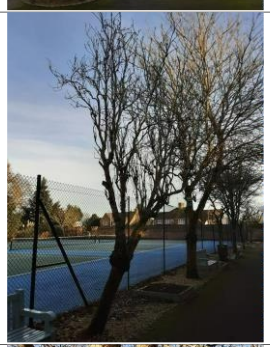
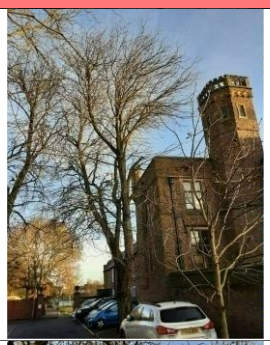
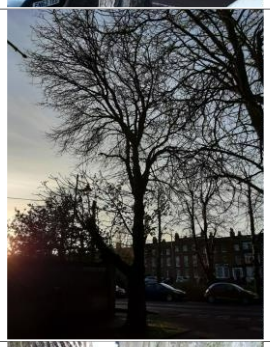
Tree Survey Recommendations

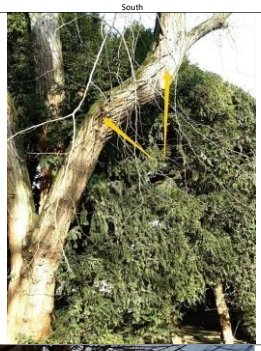
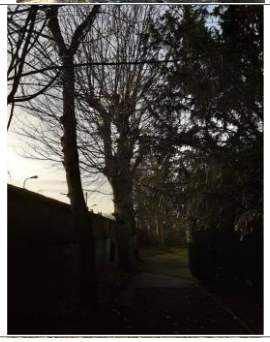
Ayscoughfee Hall Gardens, Spalding

Recommendation	Photo	Photo
Tree: T005 Site: Ayscoughfee Hall Gardens Common beech Aerial inspection of the FFB to the west, including decay detection. Depending on results, monitor or reduce the tree in height.		
Tree: T007 Site: Ayscoughfee Hall Gardens False acacia Remove the smaller lateral with the hazard beam crack and reduce the main limb to a smaller lateral 50cm above the lateral to remove. These works are to reduce the chance of failure whilst retaining the tree.	 Reduce to smaller lateral and remove lateral with the crack	
Tree: T008 Site: Ayscoughfee Hall Gardens Broad-leaved lime Reduce in height to 4m and retain. Works are to reduce failure rates and to retain the tree.		
Tree: T019 Site: Ayscoughfee Hall Gardens Horse chestnut Fell to ground level.		 Fungal fgruiting bodies and dead bark
Tree: T020 Site: Ayscoughfee Hall Gardens Horse chestnut Fell to ground level.		

Recommendation	Photo	Photo
Tree: T021 Site: Ayscoughfee Hall Gardens Horse chestnut Fell to ground level.		
Tree: T022 Site: Ayscoughfee Hall Gardens Horse chestnut Fell to ground level.		
Tree: T001 Site: Ayscoughfee Hall Gardens English yew Monitor the wall for change	 Blue shows cracks on the wall	
Tree: T002 Site: Ayscoughfee Hall Gardens English yew Crown lift to 2m for pedestrian clearance.		
Tree: T003 Site: Ayscoughfee Hall Gardens Common beech Remove deadwood over the footpath or accept relatively low risk.		
Tree: T004 Site: Ayscoughfee Hall Gardens Pedunculate oak Remove deadwood over the footpath or accept relatively low risk.		

Recommendation	Photo	Photo
Tree: T010 Site: Ayscoughfee Hall Gardens Pedunculate oak Monitor for continued decline		
Tree: T012 Site: Ayscoughfee Hall Gardens Bay tree Reduce in height and allow to regrow. Works are to retain growth but reduce leverage.		
Tree: T013 Site: Ayscoughfee Hall Gardens Weeping ash Monitor for continued decline		
Tree: T014 Site: Ayscoughfee Hall Gardens Prunus 'Amanogawa' Monitor for continued decline or fell to ground level		
Tree: T016 Site: Ayscoughfee Hall Gardens Ginkgo biloba Monitor for change		
Tree: T017 Site: Ayscoughfee Hall Gardens Common holly Fell to ground level		

Recommendation	Photo	Photo
Tree: T019 Site: Ayscoughfee Hall Gardens Horse chestnut Replace with a similar species of at least 45litre containerised stock protected from vandalism and supported by a single stake and rubber tie.		
Tree: T020 Site: Ayscoughfee Hall Gardens Horse chestnut Replace with a similar species of at least 45litre containerised stock protected from vandalism and supported by a single stake and rubber tie.		
Tree: T021 Site: Ayscoughfee Hall Gardens Horse chestnut Replace with a similar species of at least 45litre containerised stock protected from vandalism and supported by a single stake and rubber tie.		
Tree: T022 Site: Ayscoughfee Hall Gardens Horse chestnut Replace with a similar species of at least 45litre containerised stock protected from vandalism and supported by a single stake and rubber tie.		
Tree: T004 Site: Ayscoughfee Hall Gardens Pedunculate oak Monitor for change, especially with regards to damage to the wall.		
Tree: T005 Site: Ayscoughfee Hall Gardens Common beech Monitor for change		

Recommendation	Photo	Photo
Tree: T006 Site: Ayscoughfee Hall Gardens Sweet gum Monitor for change. Consider a dynamic bracing system to provide support and enable the tree to be retained long term.	 South	 North
Tree: T007 Site: Ayscoughfee Hall Gardens False acacia Monitor for change. Consider a dynamic bracing system to provide support and enable the tree to be retained long term.		
Tree: T008 Site: Ayscoughfee Hall Gardens Broad-leaved lime Monitor for change, especially with regards to damage to the wall.		
Tree: T001 Site: Ayscoughfee Hall Gardens English yew If the crack continues to grow, remove the scaffold branch to the north.	 Blue shows cracks on the wall	
Tree: T003 Site: Ayscoughfee Hall Gardens Common beech Monitor for change		
Tree: T009 Site: Ayscoughfee Hall Gardens Sycamore x2 Broad-leaved lime x8 Manage as pollards on a 5 year cutting cycle		

Recommendation	Photo	Photo
Tree: T011 Site: Ayscoughfee Hall Gardens Broad-leaved lime x2 Manage as pollards on a 5 year cutting cycle		
Tree: T015 Site: Ayscoughfee Hall Gardens Box elder maple Monitor for change		
Tree: T018 Site: Ayscoughfee Hall Gardens Common ash Monitor for change due to Ash Dieback		
Tree: T005 Site: Ayscoughfee Hall Gardens Common beech Remove deadwood over the footpath or accept relatively low risk.		