

October 2023 - Reactive Tree Works Programme

Introduction

A survey of trees in the West Twickenham and South Twickenham wards are currently being undertaken; this is being conducted by specialist arboricultural officers as part of the scheduled 4 yearly detailed inspection regime that has been devised for all Council highway and parks trees.

On a monthly basis the Council's arboricultural officers undertake tree assessments that sit outside of the scheduled 4 yearly inspection programme, generally this is in response to customer enquiries.

These inspections take place to ensure that Council is compliant with the statutory duties which are highlighted within the <u>Council's Adopted Tree Policy</u>.

Recent reactive inspections have identified the need for 45 individual tree work operations to take place. This work will now be issued to the Council's Arborist Contractor KPS, for completion over the Autumn period.

Unfortunately, and as to be expected with surveys of a large treestock with specimen of varying age and condition, we have identified trees that can no longer be safely retained, and we will therefore be carrying out complete removal. The Council will aim to plant replacement trees during the next planting season which runs from November through to March; in some instances, this timing of planting may be affected by the available Highway Management resources that are required to repair disrupted pavements.

We will be erecting notices upon each tree being removed, alerting the public to the proposals giving sufficient time for residents to log enquiries. Prior to the removal taking place signage will be erected informing of a date of works, this is to make vehicle owners aware of the need to leave any parking space free to allow the works to proceed in a safe and timely manner.

The following pages provide the locations of each tree that is to be removed, in addition photographs and descriptions of the inspection findings have been provided.

Dated 16.10.2023

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Fulwell and Hampton Hill

| Ward | Fulwell and Hampton Hill |
|-------------------------|--|
| Road | Stanley Road |
| | Grass area adjacent to junction of Hampton Road and Stanley |
| Location | Road- ///What3Words- jars.sing.cult |
| Species | Rowan (Sorbus aucuparia) |
| Height | 7.0m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| | There is a cavity present at the base of the stem with an |
| | unacceptable level of decay. Crown dieback correlates with the |
| | degradation of the trees structure. Removal is required to |
| Inspection findings | prevent natural failure and facilitate replanting. |



Image shows tree in street scene



Image shows cavities circled in red

| Ward | Fulwell and Hampton Hill |
|-------------------------|---|
| Road | Eastbank Road |
| Location | Outside 1 |
| Species | Hawthorn (Crataegus sp.) |
| Height | 4.5m |
| Physiological Condition | Good |
| Structural Condition | Poor |
| | The tree is moving in such a way that indicates that the |
| | structure of the roots is compromised presenting increased risk |
| | of failure. Removal is required to prevent natural failure and |
| Inspection findings | facilitate replanting |



Image shows tree in street scene

| Ward | Fulwell and Hampton Hill |
|-------------------------|--|
| Road | Shacklegate Lane |
| Location | Area BU |
| Species | Black Locust (Robinia pseudoacacia) |
| Height | 14.5m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| | The tree is in moribund condition with over 90% of the crown |
| | being dead. Removal is required to prevent natural failure and |
| Inspection findings | facilitate replanting |



Image shows moribund tree in graveyard scene

Ham, Petersham and Richmond Riverside

Site images:



Image shows tree in street scene



Image shows cavities from historic branch failure circled in red



Image shows emerging fungal fruiting bodies circled in red

Hampton North

| Ward | Hampton North |
|-------------------------|---|
| Road | The Avenue |
| Location | Nursery Green- ///What3Words- rope.sizes.dunes |
| Species | Poplar (<i>Populus</i> sp.) |
| Height | 26m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in park scene

| Ward | Hampton North |
|-------------------------|---|
| Road | The Avenue |
| Location | Nursery Green- ///What3Words- poems.pound.defeat |
| Species | Poplar (<i>Populus</i> sp.) |
| Height | 22m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in park scene

Hampton Wick

| Ward | Hampton Wick |
|-------------------------|---|
| Road | Church Grove |
| Location | Kings Field recreation ground What3Words ///hang.gives.prom |
| Species | Unknown |
| Height | 5m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in park scene

| Ward | Hampton Wick |
|-------------------------|---|
| Road | Broom Water |
| Location | Adjacent to 2 Broom Lock front edge of building |
| Species | Cherry (<i>Prunus sp.</i>) |
| Height | 7.0m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in street scene

Heathfield

| Ward | Heathfield |
|-------------------------|--|
| Road | Powder Mill Lane |
| Location | Opposite 251 |
| Species | River Birch (<i>Betula nigra</i>) |
| Height | 10.0m |
| Physiological Condition | Good |
| Structural Condition | Good |
| | This tree removal and replanting was approved as part of |
| | planning permission 21/0156/FUL. The tree will be removed to |
| Inspection findings | facilitate development and replanted at a nearby location. |



Image shows dead tree in street scene

| Ward | Heathfield |
|-------------------------|---|
| Road | Harvey Road |
| Location | Opposite 50 |
| Species | Scots Pine (Pinus sylvestris) |
| Height | 3.5m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Images shows dead tree in street scene.

| Ward | Heathfield |
|-------------------------|---|
| Road | Longford Road |
| Location | Outside 4/6 |
| Species | Norway Maple (Acer platanoides) |
| Height | 7.5m |
| Physiological Condition | Poor |
| Structural Condition | Fair |
| | The tree is in moribund condition with 80% of the crown being |
| | dead. Tree is no longer suitable for retention. Removal is |
| Inspection findings | required to facilitate replanting. |



Images shows moribund tree in street scene

Kew

| Ward | Kew |
|-------------------------|---|
| Road | Kew Road |
| Location | Outside 270/272 |
| Species | Black Locust (Robinia pseudoacacia.) |
| Height | 16.0m |
| Physiological Condition | Good |
| Structural Condition | Poor |
| | The tree has had primary stem failure in crown due to a wide mouth union on the main trunk. This has now left a tree with an unacceptable structural weakness at the point of failure at base of crown. The tree is no longer suitable for retention and is being removed to manage risk, prevent further natural failure and to facilitate replanting |
| Inspection findings | and to facilitate replanting. |



Image shows tree in street scene with cavity circle in red



Image shows cavity at base of major union

| Ward | Kew |
|-------------------------|---|
| Road | Atwood Avenue |
| Location | Outside 15 |
| Species | Black Locust (Robinia pseudoacacia) |
| Height | 1.5m |
| Physiological Condition | Good |
| Structural Condition | Poor |
| | This tree has been vandalised with the crown being cut at the |
| | top of main stem/trunk. This will prevent the tree from forming |
| Inspection findings | a useful specimen. Removal is required to facilitate replanting |



Image shows vandalised tree with central leader missing

| Ward | Kew |
|-------------------------|---|
| Road | Pensford Avenue |
| Location | Outside 23 |
| Species | Apple (<i>Malus sp.</i>) |
| Height | 9.0m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead, removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting. |



Image shows dead tree in street scene.

North Richmond

| Ward | North Richmond |
|-------------------------|---|
| Road | Manor Road |
| | Manor road Allotments. |
| Location | What3Words-///living.palace.social |
| Species | Tree of Heavan (Ailanthus altissima) |
| Height | 16.0m |
| Physiological Condition | Good |
| Structural Condition | Good |
| | This is an inappropriate species for this location and is causing |
| | suckering issues in the allotment plots. Removal is required to |
| | prevent further suckering and facilitate replanting with an |
| Inspection findings | appropriate species. |



Image shows tree in allotments scene

| Ward | North Richmond |
|-------------------------|---|
| Road | Manor Road |
| Location | Manor Road Allotments. What3Words-///decks.under.bills |
| Species | Tree of Heaven (Ailanthus altissima) |
| Height | 3m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | The tree stem/trunk is dead, removal is required to manage risk |
| Inspection findings | and prevent natural failure. |



Image shows dead tree trunk in allotment scene

| Ward | North Richmond |
|-------------------------|---|
| Road | Denehurst Gardens |
| Location | Outside 23 |
| Species | Apple (Malus) |
| Height | 6m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| Inspection findings | This tree is in moribund condition with 50% of the crown being dead. Necrosis and an unacceptable amount of decay is present on the main stem of this tree; the decline of the trees vascular system correlates with dieback within the crown. Removal is required to prevent natural failure and to facilitate replanting. |



Image shows moribund tree in street scene



Image shows area of bark necrosis and decay on stem circled in red

| Ward | South Twickenham |
|-------------------------|---|
| Road | Riverview Gardens |
| Location | Outside 27 |
| Species | Apple (<i>Malus</i> sp.) |
| Height | 8.0m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| | A fungal fruiting body of the species Shaggy Polypore (Inonotus |
| | hispidus) is present on the main stem or trunk, this fungus |
| | causes a simultaneous white rot which can cause snapping of |
| | tree parts in this species. This tree has also sustained |
| | substantial vehicle damage to primary branches in the crown |
| | which has caused vascular dysfunction and led to the |
| | development of decay pathogens. It is in a state of physiological |
| | decline and contains weak branches that are liable to collapse. |
| | This tree is no longer suitable for retention and should be |
| | removed to prevent natural failure. |
| Inspection findings | |

South Twickenham



Image shows tree in street scene



Image shows tree with fruiting body circled

| Ward | South Twickenham |
|-------------------------|--|
| Road | Holmes Road |
| Location | Opposite 40 |
| Species | Cherry (<i>Prunus</i>) |
| Height | 12.5m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | The tree is dead, removal is required to prevent natural failure |
| Inspection findings | and to facilitate replanting. |



Image shows dead tree in street scene

| Ward | South Twickenham |
|-------------------------|--|
| Road | Bonser Road |
| Location | Outside 40/41 |
| Species | London Plane (<i>Platanus x acerfolia</i>) |
| Height | 4.0m |
| Physiological Condition | Poor |
| Structural Condition | Good |
| | This tree is in moribund condition with approximately 70% of |
| | the crown being dead. Removal is required to facilitate |
| Inspection findings | replanting. |



Image shows moribund tree in street scene

| Ward | South Twickenham |
|-------------------------|--|
| Road | Bonser Road |
| Location | Outside 15 |
| Species | Cherry Plum (Prunus cerasifera) |
| Height | 7.5m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| | This tree has a cavity at ground level on the roadside of the |
| | stem with an unacceptable amount of decay in centre of the |
| | stem. The tree is in moribund condition with approximately |
| | 60% of the crown is dead which corresponds with the decay at |
| | base of the stem. Removal is required to prevent natural failure |
| | and to facilitate replanting. |
| Inspection findings | |



Image shows moribund tree in street scene



Image shows cavity at base of tree circled in red



Image shows dame to stem from vehicle strike.

| Ward | South Twickenham |
|-------------------------|---|
| Road | Bonser Road |
| Location | Outside 11 |
| Species | Cherry Plum (<i>Prunus cerasifera</i>) |
| Height | 8m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| Inspection findings | Fungal fruiting bodies of the cushion fungus (<i>Phellinus pomaceus</i>) are present on the main stem of this tree. This fungus causes a crumbly white rot that commonly causes this species of tree to snap. Approximately 50% of the crown is dead which corresponds with the decay at the base of the stem. Removal is required to prevent natural failure and to facilitate replanting. |
| | |

Image shows moribund tree in street scene



Image shows fungal fruiting bodies circled in red

Teddington

| Ward | Teddington |
|-------------------------|--|
| Road | Avenue Road |
| Location | Opposite 4 |
| Species | Cherry (<i>Prunus</i>) |
| Height | 8.5m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | Fungal fruiting bodies of the wood decay fungus Laetiporus |
| | sulphureus are present at the base of this tree. This fungus |
| | causes a brown rot which can rapidly reduce wood strength and |
| | cause whole tree failure through brittle fracture. Investigation |
| | with probe revealed an unacceptable amount of decay around |
| | fruiting bodies. Removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting. |



Image shows tree in street scene



Image shows fungal brackets at the base of the trunk.

| Ward | Teddington |
|-------------------------|---|
| Road | Park Road |
| Location | Opposite 59 |
| Species | Maple (Acer sp.) |
| Height | 10.50m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in street scene

| Ward | Teddington |
|-------------------------|---|
| Road | Wilcox Road |
| Location | Opposite 32 |
| Species | Swedish whitebeam (Sorbus intermedia) |
| Height | 8.5m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in street scene

| Ward | Teddington |
|-------------------------|---|
| Road | Church Road |
| Location | Outside 109 |
| Species | Swedish whitebeam (Sorbus intermedia) |
| Height | 6m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| | Fungal fruiting bodies of the species Shaggy Polypore (Inonotus |
| | hispidus) are present on the main stem, this fungus causes a |
| | simultaneous white rot which can cause snapping of tree parts |
| | in this species. This tree is in a state of physiological decline and |
| | contains weak branches that are liable to collapse which |
| | correlates with the presence of this pathogen. Removal is |
| Inspection findings | required to prevent natural failure and facilitate replanting |



Image shows tree in street scene



Image shows fungal fruiting bodies circled in red.

| Ward | Twickenham Riverside |
|-------------------------|--|
| Road | Cambridge Road |
| Location | Outside 30 |
| Species | Crab apple (Malus tschonoskii) |
| Height | 9.50m |
| Physiological Condition | Poor |
| Structural Condition | Fair |
| | A fungal fruiting body of the decay pathogen <i>Ganoderma</i> sp. is present at the stem base. Colonisation by this fungus causes a white rot of the stem and root system that can cause entire trees to collapse through fracture or windthrow. This tree is in a state of physiological decline with sparse foliage which correlates with the pathogen present at the base of the stem. This tree is no longer suitable for retention and removal is required to prevent natural failure and facilitate replanting. |
| Inspection findings | |

Twickenham Riverside

Site images:

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Image shows tree in street scene



Image shows fungal fruiting body circled in red

| Ward | Twickenham Riverside |
|-------------------------|---|
| Road | Arlington Road |
| Location | Adjacent to 2 Ravensbourne Road rear garden |
| Species | Cherry plum (Prunus cerasifera) |
| Height | 8m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | Fruiting bodies of the decay fungus Turkey Tail (<i>Tramates</i> <i>versicolor</i>) are prolific on the trunk of this tree. This fungus causes a selective white rot of the wood and when prolific is indicative of wider physiological dysfunction. This tree is in a state of physiological decline with over 50% of the crown having died which correlates with the pathogen on the trunk. Removal is required to prevent natural failure and facilitate |
| Inspection findings | replanting. |



Image shows moribund tree in street scene



Image shows fruiting bodies on stem of tree circled in red

| Ward | Twickenham Riverside |
|-------------------------|---|
| Road | Heath Road |
| Location | Outside 77 |
| Species | Whitebeam (Sorbus aucuparia) |
| Height | 6.5m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| Inspection findings | This tree dead and is no longer suitable for retention. Removal is required to prevent natural failure and facilitate replanting. |



Image shows dead tree in street scene

| Ward | West Twickenham |
|-------------------------|--|
| Road | Gloucester road |
| Location | Adjacent to 448 Chertsey Road rear garden |
| Species | Cherry plum (<i>Prunus cerasifera</i>) |
| Height | 7m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| Inspection findings | Fungal fruiting bodies of the wood decay fungus <i>Laetiporus</i> <i>sulphurous</i> are present on the trunk of this tree. This fungus causes a brown rot which can rapidly reduce wood strength and cause branch or whole tree failure through brittle fracture. The tree presents an unacceptable risk of failure and removal is required to prevent natural failure and facilitate replanting. |
| inspection findings | |

West Twickenham



Image shows tree in street scene



Images showing tree with fungal fruiting body on stem circled in red

| Ward | West Twickenham |
|-------------------------|---|
| Road | Wiltshire gardens |
| Location | Outside 2/4 |
| Species | Apple (Malus sp.) |
| Height | 4.5m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | A fungal fruiting body of the species Shaggy Polypore (Inonotus |
| | hispidus) is present on the main stem or trunk. This fungus |
| | causes a simultaneous white rot which can cause snapping of |
| | tree parts in this species. The proximity of the fungus to the |
| | major cavity makes the risk of failure unacceptable. Removal is |
| Inspection findings | required to prevent natural failure and facilitate replanting. |

<mark>Site images:</mark>



Image shows tree in street scene



Images shows bark wound with fungal fruiting body below it marked with red circle

| Ward | West Twickenham |
|-------------------------|--|
| Road | Wiltshire gardens |
| Location | Outside 33 |
| Species | Apple (Malus) |
| Height | 6.5m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | The tree has extensive basal decay and a fungal fruiting body of |
| | the decay pathogen Ganoderma sp. is present at the stem base. |
| | Colonisation by this fungus causes a white rot of the stem and |
| | root system that can cause entire trees to collapse through |
| | fracture or windthrow. Removal is required to prevent natural |
| Inspection findings | failure and facilitate replanting. |



Image shows tree in street scene



Images shows base wound with Ganoderma bracket marked with red circle

| Ward | West Twickenham |
|-------------------------|--|
| Road | Selkirk road |
| Location | Outside 1/3 |
| Species | Swedish whitebeam (Sorbus aucuparia) |
| Height | 5m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | A fungal fruiting body of the species Shaggy Polypore (Inonotus |
| | hispidus) is present on the main stem or trunk, this fungus |
| | causes a simultaneous white rot which can cause snapping of |
| | tree parts in this species. This tree is in a state of physiological |
| | decline with over 60% of the crown having died which |
| | correlates with the pathogen on the trunk. Removal is required |
| Inspection findings | to prevent natural failure and facilitate replanting. |



Image shows moribund tree in street scene



Image shows wound on trunk of tree with fungal fruiting body circled in red

| Ward | West Twickenham |
|-------------------------|---|
| Road | Selkirk road |
| Location | Outside 48/50 |
| Species | Rowan (Sorbus intermedia) |
| Height | 5m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| | A fungal fruiting body of the species Shaggy Polypore (<i>Inonotus hispidus</i>) is present on the main stem or trunk, this fungus causes a simultaneous white rot which can cause snapping of tree parts in this species. This tree is in a state of physiological decline with over 70% of the crown having died which correlates with the pathogen on the trunk. Removal is required to prevent natural failure and facilitate replanting. |
| Inspection findings | |



Image shows moribund tree in street scene



Image shows trunk of tree with cavities circled in yellow and fruiting body circled in red

| Ward | West Twickenham |
|-------------------------|---|
| Road | Fulwell Park Avenue |
| Location | Outside 52/54 |
| Species | Cherry (Prunus) |
| Height | 5m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | Cankering and bark necrosis is present on the stem of this tree |
| Inspection findings | indicating dysfunction of the vascular system. The tree presents an unacceptable risk and removal is required to prevent natural failure and facilitate replanting. |



Image shows tree in street scene



Image shows cankering and bark necrosis on stem.

| Ward | West Twickenham |
|-------------------------|---|
| Road | Fifth Cross Road |
| Location | Outside 77 |
| Species | Field maple (Acer campestre) |
| Height | 4m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in street scene.

| Ward | West Twickenham |
|-------------------------|---|
| Road | Meadway |
| Location | Outside 16 |
| Species | New tree dead |
| Height | 2.5m |
| Physiological Condition | Dead |
| Structural Condition | Dead |
| | This tree is dead; removal is required to prevent natural failure |
| Inspection findings | and facilitate replanting |



Image shows dead tree in street scene

| Ward | West Twickenham |
|-------------------------|---|
| Road | Whiteleys Way |
| Location | Outside 7 |
| Species | Cabbage palm (Cordyline australis) |
| Height | 3m |
| Physiological Condition | Poor |
| Structural Condition | Fair |
| | Tree is moribund; removal is required to prevent natural failure |
| | and facilitate replanting required to prevent natural failure and |
| Inspection findings | facilitate replanting. |



Image shows moribund tree in street scene

| Ward | West Twickenham |
|-------------------------|---|
| Road | Butts Crescent |
| Location | Outside 6 |
| Species | Rowan (Sorbus intermedia) |
| Height | 4.5m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | Cankering and bark necrosis is present on the stem of this tree indicating dysfunction of the vascular system. The tree presents an unacceptable risk and removal is required prevent natural |
| Inspection findings | failure and facilitate replanting. |



Image shows tree in street scene



Image shows canker and bark necrosis on stem of tree

| Ward | West Twickenham |
|-------------------------|--|
| Road | Staines Road |
| Location | Outside 321 |
| Species | Norway maple (Acer platanoides) |
| Height | 18m |
| Physiological Condition | Poor |
| Structural Condition | Poor |
| | A fungal fruiting body of the decay pathogen Ganoderma sp. is |
| | present at the stem base. Colonisation by this fungus causes a |
| | white rot of the stem and root system that can cause entire |
| | trees to collapse through fracture or windthrow. Sparse crown |
| | is indicative of root dysfunction/decay. The tree presents an |
| | unacceptable risk and removal is required to prevent natural |
| Inspection findings | failure and facilitate replanting. |



Image shows tree in street scene



Image shows fungal brackets circled in red

| Ward | West Twickenham |
|-------------------------|---|
| Road | Campbell Road |
| Location | Outside 23/25 |
| Species | Apple (<i>Malus</i>) |
| Height | 8m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | Large cavity with an unacceptable amount of decay is present in |
| | the main stem/trunk of tree. The tree presents an unacceptable |
| | risk and removal is required to prevent natural failure and |
| Inspection findings | facilitate replanting. |



Image shows tree in street scene



Image shows large cavity at base of major union.

| Ward | West Twickenham |
|-------------------------|---|
| Road | Campbell Road |
| Location | Opposite 23 |
| Species | Rowan (Sorbus aucuparia) |
| Height | 7m |
| Physiological Condition | Poor |
| Structural Condition | Fair |
| | The crown of this tree is in moribund condition with over 80% |
| | of crown being dead. Removal is required to facilitate |
| Inspection findings | replanting. |



Image shows moribund tree in street scene

| Ward | West Twickenham |
|-------------------------|---|
| Road | Hampton Road |
| Location | On the junction of Hampton Road and sixth cross outside co op |
| Species | Cherry (<i>Prunus</i>) |
| Height | 5.5m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | The crown of this tree is in terminal decline with over 40% of |
| Inspection findings | crown being dead. Removal is required to facilitate replanting. |



Image shows moribund tree in street scene.

| Ward | West Twickenham |
|-------------------------|---|
| Road | Sixth Cross Road |
| Location | Opposite 24 |
| Species | Norway Maple (Acer platanoides) |
| Height | 12m |
| Physiological Condition | Fair |
| Structural Condition | Poor |
| | A cavity indicating root and lower stem decay is present at the |
| | base of this tree. An unacceptable amount of decay is present |
| | in cavity which correlates with the dieback in the crown |
| | indicative of root dysfunction. Removal is required to prevent |
| Inspection findings | failure and facilitate replanting. |



Image shows tree in street scene



Image shows cavity at the base of the stem