



Tree Inspection Report

BOSCAWEN PARK, TRURO

Richard Budge
Municipal Buildings
Boscawen Street

TR1 2NE

info@truro.gov.uk
(01872) 274766

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Environment Team

**Cornwall Council
Pydar House
Pydar Street
Truro TR1 1XU**

Telephone: **0300 1234 202**
Email: **forestry@cornwall.gov.uk**

www.cornwall.gov.uk

Contacts			
Nature of Query	Name	Email	Telephone
Programming tree safety inspections, advice, general enquiries	Dave Thomas (West) / Ashley Dowden (East)	dthomas1@cormacltd.co.uk	Dave: 07973 497370
		adowden@cormacltd.co.uk	Ashley: 07837 311626
Management of service and service	Laura Jones	forestry@cornwall.gov.uk	0300 1234 202
Formal Complaints	Jon James	forestry@cornwall.gov.uk	0300 1234 202
Implementing recommendations	Ania Glowczynska	aglowczynska@cornwall.gov.uk	01872 520296

The report comprises of eight parts:

- 1. Limitations of the report**
- 2. How to use this report**
- 3. Implementing the Recommendations**
- 4. Legal Issues**
- 5. Tree Management Advice**
- 6. Overall Comments and Inspection Details**
- 7. Recommendation by priority** - A prioritised summary of recommended work
- 8. Inventory and survey detail including recommendations** - This section contains details such as size, species and condition. It provides an inventory and identifies defects/conditions that may have safety or long term management implications.
- 9. Glossary of terms** - The report contains arboricultural terms that may be unfamiliar; a brief glossary of terms has been included.
- 10. Site Plan(s)** - An annotated plan or set of plans identifying individual trees and tree groups.

1. Limitations of the report

The enclosed report is a result of the Tree Safety Inspection that has been undertaken as part of your Service Level Agreement with the Environment Service.

It should be noted that this report has been informed by a visual inspection from ground level only. Defects identified that require a secondary more detailed climbing inspection or the use of decay detection equipment will be carried out at a later date and an individual report produced.

Trees on adjacent property will have been inspected from ground level only; this inspection may have been limited due to available access and the report will highlight obvious defects only.

Due to the nature of trees and their surrounding environment, the findings of this report will remain valid for 12 months only unless otherwise stated.

2. How to use this report

When inspecting your trees, our staff assess their condition, the significance of any defects found and recommend works to reduce the risk of harm to site users, structures and neighbours (safety works). They also identify future management issues and recommend works to promote a healthy tree stock; reducing management costs in the future and the potential for conflict between trees and neighbours or buildings (management works).

It is the responsibility of the site/service manager to manage the risks posed by trees on the site and implement recommendations as appropriate

It is suggested that you first review **6. Overall Comments and inspection details**, this should identify specific problem trees and/or particular areas of work to concentrate on. In this section you will also find the date when the survey has been carried out and arboricultural officer's name.

Next review **7. Recommendation by priority**, this prioritized summary will clearly identify those trees requiring safety works. Please note the urgency timescale we advise is for guidance only. Using this summary, you can then refer to **8. Inventory** and **10. Plan** for more detail regarding their condition and location. For unfamiliar arboricultural terms please refer to **9. Glossary of terms**.

Note

If you receive a complaint or have concerns in the future regarding specific trees, it is worth referring to this report in the first instance. It is very likely that inspectors have made management recommendations that may alleviate/address the issue.

3. Implementing the Recommendations

Should you wish to engage a contractor it is suggested that you prepare a schedule of works, highlighting items within **5. Recommendation by priority**. It is suggested that you seek three quotes from Cornwall Council approved contractors. Please note that Cormac Solutions Ltd, a Cornwall Council Arms Length Management Organisation,

have experienced teams of arborists that can undertake this work (see contact details above). It is recommended that you provide the contractor with a copy of the full report. The inventory will aid identification of the trees and the listed conditions will alert contractors to any safety issues.

It is understood that property managers have limited budgets, but we would urge you to proactively manage your trees. You are advised to implement not only the safety works but also the management works recommended. It is suggested that works be programmed over a two to three year period, focussing in the first year on safety work, rolling out management works in the subsequent years.

Additional information

Contractors undertaking tree work should be fully insured and hold the valid and necessary certificates of competency for the work being undertaken. Contractors should be required to carry out work to British Standard 3998 Tree Work. Advice on appointing a contractor can be found at:

[<http://www.cornwall.gov.uk/default.aspx?page=13844>](http://www.cornwall.gov.uk/default.aspx?page=13844)

The contractor should be required to undertake a site specific risk assessment and adopt the appropriate control measures.

The report may identify the location of overhead services; however contractors should check the site for both overhead and underground services that may be affected by any work to be undertaken. Contractors must also consider whether protected species such as nesting birds and bats may be affected by work to be undertaken, Natural England should be consulted if protected species are present.

Where recommendations have been made for trees on or outside the property boundary you are advised to contact your neighbour to discuss the best course of action. A model letter for this purpose can be found in the Premises Management section on the council's website:

[<http://www.cornwall.gov.uk/default.aspx?page=9885>](http://www.cornwall.gov.uk/default.aspx?page=9885) (under T: Trees)

4 Legal Issues

Trees on or surrounding the property may be subject to a Tree Preservation Order or within a Conservation Area. You are advised to check with your local planning office to see whether you require consent to undertake the works (0300 1234 151).

5. Tree Management Advice:

The trees within your site form an important educational and ecological resource that provides shelter, shade, habitat and visual amenity.

It is understood that budgets may be limited and stretched; however the Environment Team would urge you to proactively manage your tree population. Minor and low cost changes in management may have large and long lasting benefits for the educational environment.

Tree Planting

Tree planting is important to ensure sustainable continuity of tree cover and all the benefits that trees can provide. However it is important to plan a planting scheme carefully to ensure that you have the '*right tree in the right place*' and they do not cause undue problems in the future. For further information on tree planting visit <http://www.cornwall.gov.uk/default.aspx?page=13837>.

It is worth noting that there is a drive towards native species; as a general rule of thumb, look around the locality and see what species are thriving. Species choice and the location of new planting should be informed by the location of underground/overhead services, current and future use of the site and any proposed development; this will help prevent future conflict and loss of trees. Consider planting fruit trees (see <http://www.cornwall.gov.uk/default.aspx?page=13873>).

There are a number of external organisations that are able to offer financial or practical help with planting schemes but these vary from time to time. We will endeavour to maintain a information on the website.

Site Development in relation to trees

Development, be it roads, paths, soft/hard landscaping or built structures all have the potential to impact greatly on your existing tree population. Tree roots extend far beyond the canopy spread; soil level changes, compaction and root severance will affect the trees vigour (ability to resist disease) and stability (impacting on safety).

Advice should be sought prior to the design stage. Trees are a material consideration when assessing planning applications. Information is set out in BS 5837. It should inform design and may ease the planning process ensuring the successful retention of trees (where appropriate).

Overall Comments:

BOSCAWEN PARK, TRURO

Inspector: STEVE EVANS

Last Full Inspection Date: 14-January-2019

Overall Comments: HIGH PRIORITY SAFETY WORKS REQUIRED, MORE DETAILED INVESTIGATIONS OF T20 & T57 DEEMED NECESSARY DUE TO PATHOGENIC FUNGAL COLONISATION, THESE INVESTIGATIONS WILL DETERMINE THE EXTENT OF ANY FURTHER REMEDIAL ACTIONS REQUIRED. T48 IS IN CONTINUED DECLINE AND REMOVAL SHOULD BE CONSIDERED. THERE IS A REQUIREMENT FOR SOME LOW PRIORITY SAFETY WORKS TO BE UNDERTAKEN. THE MAJORITY OF REMAINING WORKS IS CLASSIFIED AS SHORT TO LONG-TERM MANAGEMENT WITH A CONTINUED REQUIREMENT TO ATTEND TO IVY ENCROACHMENT WHICH WAS RECOMMENDED AFTER PREVIOUS INSPECTION.

Other Inspections:

Prioritised Recommendation Summary

Property Name: BOSCAWEN PARK, TRURO

Estate: ?

Planted Area/Tree	Species	Size Class	Recommendation	Dimension & Units	Comments:	Priority
T34	POPLAR	VERY LARGE > 20m	OTHER OTHER		REMOVE BROKEN HANGING/LODGED BRANCHES.	SAFETY WORK - HIGH PRIORITY
T57	ACER	MEDIUM/LARGE	INSPECTIONS / ADVICE DETAILED INSPECTION WITH DECAY DETECTION EQUIPMENT		K. DEUSTA COLONISATION - TREE MAY BE UNSAFE - FURTHER INVESTIGATIONS REQUIRED = RESI-DRILL.	SAFETY WORK - HIGH PRIORITY
T57	ACER	MEDIUM/LARGE	FELLING CONSIDER REMOVAL IN FUTURE		DEPENDENT ON RESULTS OF FURTHER INVESTIGATIONS.	SAFETY WORK - HIGH PRIORITY
T20	BEECH	LARGE < 20m	INSPECTIONS / ADVICE MONITOR		LOOK FOR MERIPULUS AT BASE IN AUTUMN	SAFETY WORK - MEDIUM PRIORITY
T20	BEECH	LARGE < 20m	INSPECTIONS / ADVICE DETAILED INSPECTION WITH DECAY DETECTION EQUIPMENT		MERIPILUS FRUIT BODY ON WESTERN BUTTRESS ROOT RECOMMENDED RESI-DRILL INVESTIGATION DUE TO HIGH TARGET LOCATION .	SAFETY WORK - MEDIUM PRIORITY
T1	LIME	LARGE < 20m	PRUNING / SURGERY REMOVE MAJOR DEADWOOD		REMOVE DEAD BRANCH OVERHANGING FOOTPATH @4.5M AND ADJACENT, SMALLER DEADWOOD.	SAFETY WORK - LOW PRIORITY
T30	SWEET CHESTNUT	MEDIUM/LARGE	PRUNING / SURGERY CLEAN CROWN		REMOVE ALL DEADWOOD >40MM DIAMETER.	SAFETY WORK - LOW PRIORITY
T35	BEECH	LARGE < 20m	PRUNING / SURGERY REMOVE DEADWOOD		REMOVE SIGNIFICANT DEADWOOD (>40MM) OVERHANGING FOOTPATH AND BENCH.	SAFETY WORK - LOW PRIORITY
T41	POPLAR	VERY LARGE > 20m	PRUNING / SURGERY REMOVE MAJOR DEADWOOD		N?	SAFETY WORK - LOW PRIORITY
T42	POPLAR	VERY LARGE > 20m	EPICORMICS / IVY SEVER IVY TO AID FUTURE INSPECTIONS		ALSO TO PREVENT FURTHER ENCROACHMENT INTO HIGHER CANOPY.	SAFETY WORK - LOW PRIORITY
T48	PINE	LARGE < 20m	FELLING			SAFETY WORK - LOW PRIORITY

T48	PINE	LARGE < 20m	FELL FELLING	DYING TREE, REMEDIAL PRUNING TO REMOVE DEAD LIMBS WOULD BE INNAPPROPRIATE AND COST INEFFICIENT. SURROUNDING, ESTABLISHED TREES WILL SOON FILL SPACE. MAIN STEM COULD BE RETAINED AND CARVED TO CREATE UNIQUE FEATURE.	SAFETY WORK - LOW PRIORITY
T52	POPLAR	MEDIUM/LARGE	CONSIDER REMOVAL IN FUTURE PRUNING / SURGERY		SAFETY WORK - LOW PRIORITY
T66	CATALPA	MEDIUM < 10m	REMOVE DAMAGED BRANCHES PRUNING / SURGERY	REMOVE LODGED BROKEN BRANCH ABOVE SITE ACCESS.	SAFETY WORK - LOW PRIORITY
G12	N/A, see composite details	N/A, see composite details	REMOVE DAMAGED BRANCHES SEVER/REMOVE IVY		MANAGEMENT WORK- HIGH PRIORITY
T14	SORBUS	SMALL/MEDIUM	PLANTING / ESTABLISHMENT	THIS IS A MEMORIAL TREE; MULCHING WOULD PROMOTE SUCCESSFUL ESTABLISHMENT.	MANAGEMENT WORK- HIGH PRIORITY
T17	PLANE	LARGE < 20m	WEED AND MULCH WITHIN 1M DIAMETER EPICORMICS / IVY	CIRCLE OF STEM 1M BASAL SECTION	MANAGEMENT WORK- HIGH PRIORITY
T17	PLANE	LARGE < 20m	REMOVE IVY EPICORMICS / IVY	PREVIOUS RECOMMENDATION HAS NOT BEEN COMPLETED.	MANAGEMENT WORK- HIGH PRIORITY
T20	BEECH	LARGE < 20m	SEVER IVY TO AID FUTURE INSPECTIONS PRUNING / SURGERY 2 m		MANAGEMENT WORK- HIGH PRIORITY
T20	BEECH	LARGE < 20m	CROWN RAISE TO CLEAR BUILDING BY INSPECTIONS / ADVICE	OF STEM CAVITIES @ 3M AND 4M, WESTERN QUARTER	MANAGEMENT WORK- HIGH PRIORITY
T26	PINE	VERY LARGE > 20m	AERIEL INSPECTION INSPECTIONS / ADVICE	FOR STORM DAMAGE AFTER HIGH WINDS	MANAGEMENT WORK- HIGH PRIORITY
T51	ELDER	SMALL/MEDIUM	MONITOR EPICORMICS / IVY	ALSO TO STOP FURTHER ENCROACHMENT INTO CANOPY, INCREASE LIGHT AVAILABILITY AND REDUCE WIND LOADING STRESSES.	MANAGEMENT WORK- HIGH PRIORITY
T61	PINE	VERY LARGE > 20m	SEVER IVY TO AID FUTURE INSPECTIONS EPICORMICS / IVY	REMOVE BASAL SECTION	MANAGEMENT WORK- HIGH PRIORITY
T63	ASH	MEDIUM/LARGE	SEVER IVY TO AID FUTURE INSPECTIONS EPICORMICS / IVY		MANAGEMENT WORK- HIGH PRIORITY

			SEVER IVY TO AID FUTURE INSPECTIONS			
G4	N/A, see composite details	N/A, see composite details	MAINTAIN HEIGHT CLEARANCE	1 m	TIP PRUNING REQUIRED TO MAINTAIN CLEARANCE FROM CAFE ROOF AND PREVENT ANY ASSOCIATED DAMAGE.	MANAGEMENT WORK- SHORT TERM
G5	N/A, see composite details	N/A, see composite details	CROWN RAISE BY	1 m	...OVER CAR PARK, EASTERN SIDE	MANAGEMENT WORK- SHORT TERM
G5	N/A, see composite details	N/A, see composite details	MAINTAIN HEIGHT CLEARANCE		SEVERAL TREES WITH LOW CANOPIES EXTENDING OVER PARKING BAYS. SELECTIVE REDUCTION OF LOWEST LATERAL BRANCHES BY 1-3M TO PROVIDE APPROPRIATE CLEARANCE AND PREVENT ANY DAMAGE TO PARKED CARS.	MANAGEMENT WORK- SHORT TERM
G7	N/A, see composite details	N/A, see composite details	CLEAN CROWN		OF POPLAR AND ASH	MANAGEMENT WORK- SHORT TERM
G8	N/A, see composite details	N/A, see composite details	MONITOR		...CHECK FOR DAMAGE AFTER STORM CONDITIONS	MANAGEMENT WORK- SHORT TERM
G8	N/A, see composite details	N/A, see composite details	CLEAN CROWN			MANAGEMENT WORK- SHORT TERM
T1	LIME	LARGE < 20m	EPICORMICS / IVY		1M BASAL SECTION	MANAGEMENT WORK- SHORT TERM
T18	PLANE	VERY LARGE > 20m	REMOVE IVY PRUNING / SURGERY		ROOF	MANAGEMENT WORK- SHORT TERM
T18	PLANE	VERY LARGE > 20m	LIGHT PRUNE TO CLEAR PRUNING / SURGERY	1 m	TIP PRUNING TO PROVIDE 1M CLEARANCE FROM TOILET ROOF WHEN TREE IS IN FULL LEAF; PREVIOUS RECOMMENDATIONS NOT UNDERTAKEN.	MANAGEMENT WORK- SHORT TERM
T19	BEECH	LARGE < 20m	LIGHT PRUNE TO CLEAR PRUNING / SURGERY	3 m	REMOVING MINOR BRANCHES IN ENTIRETY BACK TO POINT OF ORIGIN	MANAGEMENT WORK- SHORT TERM
T19	BEECH	LARGE < 20m	CROWN RAISE OVER PAVEMENT TO EPICORMICS / IVY			MANAGEMENT WORK- SHORT TERM
T19	BEECH	LARGE < 20m	SEVER IVY EPICORMICS / IVY		SEVER IVY TO PREVENT FURTHER ENCROACHMENT INTO HIGHER CANOPY. PREVIOUS RECOMMENDATION NOT YET UNDERTAKEN.	MANAGEMENT WORK- SHORT TERM
T20	BEECH	LARGE < 20m	SEVER IVY PRUNING / SURGERY	1 m	TIP PRUNING REQUIRED TO PROVIDE 1M CLEARANCE FROM TOILET ROOF WHEN TREE IS IN FULL LEAF.	MANAGEMENT WORK- SHORT TERM
			LIGHT PRUNE TO CLEAR			

T22	PINE	VERY LARGE > 20m	FELLING		MANAGEMENT WORK- SHORT TERM
			CONSIDER REMOVAL IN FUTURE		
T22	PINE	VERY LARGE > 20m	PLANTING / ESTABLISHMENT CONSIDER NEW PLANTING	...TO REPLACE IN FUTURE.	MANAGEMENT WORK- SHORT TERM
T23	PINE	LARGE < 20m	FELLING		MANAGEMENT WORK- SHORT TERM
			FELL		
T23	PINE	LARGE < 20m	PLANTING / ESTABLISHMENT PLANT WITH	...POT GROWN, 60C BISHOPS PINE, 3M TO SOUTHWEST.	MANAGEMENT WORK- SHORT TERM
T25	PINE	LARGE < 20m	INSPECTIONS / ADVICE	FOR DAMAGE AFTER STORM CONDITONS	MANAGEMENT WORK- SHORT TERM
			MONITOR		
T25	PINE	LARGE < 20m	FELLING		MANAGEMENT WORK- SHORT TERM
			CONSIDER REMOVAL IN FUTURE		
T25	PINE	LARGE < 20m	PLANTING / ESTABLISHMENT CONSIDER NEW PLANTING	...TO REPLACE LOSS, LIKE FOR LIKE OR ALTERNATIVE EVERGREEN	MANAGEMENT WORK- SHORT TERM
T40	HAWTHORN	MEDIUM < 10m	EPICORMICS / IVY	ALSO TO PREVENT FURTHER ENCROACHMENT INTO HIGHER CANOPY AND REDUCE WIND-LOADING STRESSES.	MANAGEMENT WORK- SHORT TERM
			SEVER IVY TO AID FUTURE INSPECTIONS		
T43	BEECH	MEDIUM/LARGE	PRUNING / SURGERY	...WPD POLE	MANAGEMENT WORK- SHORT TERM
			LIGHT PRUNE TO CLEAR		
T43	BEECH	MEDIUM/LARGE	PRUNING / SURGERY 2 m	TIP PRUNING OF LOWEST BRANCHES OVERHANGING ACCESS ROAD AND PARKING BAY BY APPROXIMATELY 1-1.5M TO PROVIDE APPROPRIATE CLEARANCE.	MANAGEMENT WORK- SHORT TERM
			CROWN REDUCE OVER ROAD BY		
T48	PINE	LARGE < 20m	FELLING	...TO FREE UP CAR PARK SPACE	MANAGEMENT WORK- SHORT TERM
			GRIND OUT STUMP		
T59	ACER	MEDIUM/LARGE	EPICORMICS / IVY		MANAGEMENT WORK- SHORT TERM
			SEVER IVY TO AID FUTURE INSPECTIONS		
T59	ACER	MEDIUM/LARGE	EPICORMICS / IVY	IVY IS OBSCURING STEM.	MANAGEMENT WORK- SHORT TERM
			SEVER IVY TO AID FUTURE INSPECTIONS		
T60	PINE	LARGE < 20m	EPICORMICS / IVY	IVY IS OBSCURING CLEAR EVALUATION OF MAJOR CO-DOMINANT STEM UNION @ 2-3M.	MANAGEMENT WORK- SHORT TERM
			SEVER IVY TO AID FUTURE INSPECTIONS		

T63	ASH	MEDIUM/LARGE	EPICORMICS / IVY REMOVE BASAL EPICORMICS ANNUALLY		MANAGEMENT WORK- SHORT TERM
T63	ASH	MEDIUM/LARGE	EPICORMICS / IVY SEVER IVY TO AID FUTURE INSPECTIONS	IVY COVERS MAIN STEM AND IS ENCROACHING INTO HIGHER CANOPY, SEVERANCE IS REQUIRED TO STOP FURTHER ENCROACHMENT, ASSIST FUTURE INSPECTIONS AND MAINTAIN LIGHT LEVELS.	MANAGEMENT WORK- SHORT TERM
T65	PLANE	VERY LARGE > 20m	OTHER OTHERCLEAR DEBRIS AND STORED KIT/MATERIALS FROM AROUND STEM BASE AND ROOTPLATE	MANAGEMENT WORK- SHORT TERM
T7	HORSE CHESTNUT	MEDIUM/LARGE	PRUNING / SURGERY RE POLLARD	...BACK TO ORIGINAL REDUCTION POINTS	MANAGEMENT WORK- SHORT TERM
T7	HORSE CHESTNUT	MEDIUM/LARGE	PRUNING / SURGERY REMOVE DAMAGED BRANCHES	RELATIVELY MINOR	MANAGEMENT WORK- SHORT TERM
T9	THUJA	VERY LARGE > 20m	PRUNING / SURGERY CLEAN CROWN		MANAGEMENT WORK- SHORT TERM
G14	N/A, see composite details	N/A, see composite details	FORMATIVE PRUNING	CONSIDER SELECTIVE CROWN THINNING TO REMOVE RUBBING BRANCHES.	MANAGEMENT WORK - LONG TERM
G2	N/A, see composite details	N/A, see composite details	REMOVE DEADWOOD	REMOVE DEADWOOD TO INCREASE LIGHT LEVELS AND IMPROVE AESTHETICS .	MANAGEMENT WORK - LONG TERM
G3	N/A, see composite details	N/A, see composite details	REMOVE DEADWOOD	TO INCREASE LIGHT LEVELS AND IMPROVE AESTHETICS.	MANAGEMENT WORK - LONG TERM
G3	N/A, see composite details	N/A, see composite details	FORMATIVE PRUNING	REMOVE SUBORDINATE STEM ON TREE WITH TWIN LEADER AND POORLY ATTACHED SECONDARY BRANCH @4M ON ADJACENT TREE TO WEST.	MANAGEMENT WORK - LONG TERM
G4	N/A, see composite details	N/A, see composite details	FORMATIVE PRUNING	CONSIDER SELECTIVE CROWN THINNING TO INCREASE LIGHT LEVELS, IMPROVE FUTURE FORM AND AESTHETICS.	MANAGEMENT WORK - LONG TERM

G7	N/A, see composite details	N/A, see composite details	OTHER		DEVISING AND INSTIGATING A SCHEDULE OF REMEDIAL PRUNING WORKS TO STRUCTURALLY WEAK BRANCHES, REMOVAL OF HANGING BRANCHES AND DEADWOOD REMOVAL SHOULD BE CONSIDERED IF AND WHEN BUDGET ALLOWS; HOWEVER THIS PART OF THE PARK IS GENERALLY A LOWER TARGET AREA WITH ONLY INTERMITTENT, TRANSIENT, PEDESTRIAN ACCESS.	MANAGEMENT WORK - LONG TERM
G8	N/A, see composite details	N/A, see composite details	OTHER	REMOVE BUILDING MATERIALS FROM BASE OF TREE BEHIND SCORE BOARD	MANAGEMENT WORK - LONG TERM
G8	N/A, see composite details	N/A, see composite details	OTHER		AS PER RECOMMENDATION FOR G7.	MANAGEMENT WORK - LONG TERM
T1	LIME	LARGE < 20m	EPICORMICS / IVY			MANAGEMENT WORK - LONG TERM
			REMOVE BASAL EPICORMICS ANNUALLY			
T18	PLANE	VERY LARGE > 20m	INSPECTIONS / ADVICE			MANAGEMENT WORK - LONG TERM
			MONITOR			
T21	BEECH	LARGE < 20m	PRUNING / SURGERY	1 m	TIP PRUNING REQUIRED TO PROVIDE APPROPRIATE CLEARANCE FROM OUTBUILDING ROOF.	MANAGEMENT WORK - LONG TERM
			LIGHT PRUNE TO CLEAR			
T26	PINE	VERY LARGE > 20m	PRUNING / SURGERY		REMOVE DEAD LIMBS GROWING TO SOUTHEAST. STRUCTURAL INTEGRITY WILL EVENTUALLY BECOME COMPROMISED (>2YRS).	MANAGEMENT WORK - LONG TERM
			REMOVE MAJOR DEADWOOD			
T26	PINE	VERY LARGE > 20m	INSPECTIONS / ADVICE		ONGOING DECLINE OF TREE TO BE MONITORED.	MANAGEMENT WORK - LONG TERM
			MONITOR			
T28	BEECH	LARGE < 20m	INSPECTIONS / ADVICE			MANAGEMENT WORK - LONG TERM
			MONITOR			
T31	CHERRY	MEDIUM < 10m	INSPECTIONS / ADVICE		N?	MANAGEMENT WORK - LONG TERM
			MONITOR			
T32	APPLE	MEDIUM < 10m	FORMATIVE PRUNING		CONSIDER SELECTIVE CROWN THINNING.	MANAGEMENT WORK - LONG TERM
			OTHER			
T34	POPLAR	VERY LARGE > 20m	INSPECTIONS / ADVICE		MONITOR FOR FURTHER ROOT UPLIFTING ON SOUTHERN SIDE.	MANAGEMENT WORK - LONG TERM
			MONITOR			
T49	CYPRESS Cupressus	LARGE < 20m	INSPECTIONS / ADVICE			MANAGEMENT WORK - LONG TERM

T50	CYPRESS Cupressus	MEDIUM/LARGE	MONITOR INSPECTIONS / ADVICE			MANAGEMENT WORK - LONG TERM
T54	HORSE CHESTNUT	MEDIUM/LARGE	MONITOR PRUNING / SURGERY	3 m	CAR PARK	MANAGEMENT WORK - LONG TERM
T59	ACER	MEDIUM/LARGE	CROWN RAISE OVER ROAD TO EPICORMICS / IVY			MANAGEMENT WORK - LONG TERM
T60	PINE	LARGE < 20m	REMOVE BASAL EPICORMICS ANNUALLY PRUNING / SURGERY		AND SEVER IVY	MANAGEMENT WORK - LONG TERM
T61	PINE	VERY LARGE > 20m	CLEAN CROWN EPICORMICS / IVY		IVY SEVERANCE IS STILL REQUIRED TO PREVENT ENCROACHMENT INTO HIGHER CANOPY AND ASSIST FUTURE INSPECTIONS.	MANAGEMENT WORK - LONG TERM
T63	ASH	MEDIUM/LARGE	SEVER IVY TO AID FUTURE INSPECTIONS INSPECTIONS / ADVICE		HIGH PROPORTION OF MINOR DEADWOOD IN HIGHER CANOPY, MONITOR TREE FOR CONTINUED DECLINE.	MANAGEMENT WORK - LONG TERM
T68	ACER	SMALL/MEDIUM	MONITOR PRUNING / SURGERY	2 m	LIGHT TIP PRUNING TO MAINTAIN CLEARANCE OVER FOOTPATHS.	MANAGEMENT WORK - LONG TERM
T7	HORSE CHESTNUT	MEDIUM/LARGE	CROWN RAISE OVER PAVEMENT TO INSPECTIONS / ADVICE		STEM BLEEDS	MANAGEMENT WORK - LONG TERM
			MONITOR			

Inventory and Survey Detail including recommendations:

TREE

T1

Species: Lime sp, LIME

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: YES

Conditions

Defect:

PRUNING WOUND(S)

CROSSING OR RUBBING BRANCHES

IVY

MAJOR DEADWOOD

Comments:

DEAD BRANCH ABOVE FOOTPATH @ 4.5M.

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
REMOVE BASAL EPICORMICS ANNUALLY	0	?		MANAGEMENT WORK - LONG TERM
REMOVE IVY	0	?	1M BASAL SECTION	MANAGEMENT WORK- SHORT TERM
REMOVE MAJOR DEADWOOD	0	?	REMOVE DEAD BRANCH OVERHANGING FOOTPATH @4.5M AND ADJACENT, SMALLER DEADWOOD.	SAFETY WORK - LOW PRIORITY

T2

Species: Apple, APPLE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: SMALL < 3m

Vigour: FAIR

Planting Station: ?

Services

Electricity Cables: None
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

STRIMMER DAMAGE

Comments:

NOW HISTORIC IN 2016..STEM DEFECT REMAINS, TREE SLIGHTLY UNSTABLE

Recommendations

No Recommendations

T3

Species: Sweet Gum, LIQUIDAMBAR

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

NO SIGNIFICANT DEFECTS APPARENT

Comments:

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T5

Species: Tulip Tree, TULIP TREE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MINOR DEADWOOD

Comments:

..SECTIONS IN LOWER CROWN AND IN CROWN EXTREMITIES

BROKEN BRANCH STUB(S)

WITH EPICORMIC GROWTH

PRUNING WOUND(S)

FULLY OCCLUDED

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

N?

Urgency

?

T7

Species: Common Horse Chestnut, HORSE CHESTNUT

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: MANAGED POLLARD

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

BARK DAMAGE

Comments:

INCLUDED BARK AT MAJOR BRANCH/STEM UNIONS

AT POLLARD POINTS

BARK BLEEDING

SOUTHWESTERN QUARTER FROM BASE TO 3M

CROSSING OR RUBBING BRANCHES

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

REPOLLARD

0

?

...BACK TO ORIGINAL REDUCTION POINTS

MANAGEMENT WORK- SHORT TERM

MONITOR

0

?

STEM BLEEDS

MANAGEMENT WORK - LONG TERM

REMOVE DAMAGED BRANCHES

0

?

RELATIVELY MINOR

MANAGEMENT WORK- SHORT TERM

T8

Species: Atlas blue cedar, CEDAR

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

NO SIGNIFICANT DEFECTS APPARENT

Comments:

CROSSING OR RUBBING BRANCHES

N?

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T9

Species: Western Red Cedar, THUJA

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: TWIN STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MINOR DEADWOOD

Comments:

EXPOSED ROOTS

IVY

MINOR

MAJOR DEADWOOD

N?

Recommendations

Recommendation

CLEAN CROWN

Dimension

0

Units

?

Comments

Urgency

MANAGEMENT WORK- SHORT TERM

T10

Species: Cherry, CHERRY

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: OVER MATURE - IN DECLINE

Size Class: SMALL/MEDIUM

Vigour: POOR

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

SPARSE FOLIAGE

FUNGAL FRUITING BODIES

STEM DEFECT

Comments:

..THINNING CANOPY, NUMEROUS WITCHES BROOMS

..PHILLINUS POMACEUS @ BASE, WESTERN QUARTER

TOP GRAFTED

Recommendations

No Recommendations

T11

Species: Whitebeam, SORBUS

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

INCLUDED BARK AT MAJOR BRANCH/STEM UNIONS

Comments:

CROSSING OR RUBBING BRANCHES

MINOR DEADWOOD

N?

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T12

Species: Silver Birch, BIRCH

Comments: PENDULOUS

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: SMALL/MEDIUM

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

OCCLUDED WOUND

Comments:

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T13

Species: Japanese Maple, ACER

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: SMALL < 3m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

STRIMMER DAMAGE

Comments:

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T14

Species: Rowan, SORBUS

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: SMALL/MEDIUM

Vigour: FAIR

Planting Station: ?

Services

Electricity Cables: None
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

STRIMMER DAMAGE

Comments:

BARK DAMAGE

@ 1M

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

WEED AND MULCH WITHIN 1M
DIAMETER CIRCLE OF STEM

0

?

THIS IS A MEMORIAL TREE; MULCHING
WOULD PROMOTE SUCCESSFUL
ESTABLISHMENT.

MANAGEMENT WORK- HIGH PRIORITY

T15

Species: Lime sp, LIME

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

IVY

Comments:

...ORNAMENTAL

MULTI LEADERS

PRUNING WOUND(S)

...OCCLUDED

CROWN OVERHANGING HIGHWAY

BASAL EPICORMICS

MINOR DEADWOOD

N?

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T16

Species: Silver Birch, BIRCH

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

NO SIGNIFICANT DEFECTS APPARENT

Comments:

MINOR DEADWOOD

N?

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T17

Species: London Plane, PLANE

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: Overhead

Signs: NO

Conditions

Defect:

CROWN OVERHANGING HIGHWAY

Comments:

MINOR DEADWOOD

IVY

PRUNING WOUND(S)

Recommendations

Recommendation

REMOVE IVY

Dimension

0

Units

?

Comments

1M BASAL SECTION

Urgency

MANAGEMENT WORK- HIGH PRIORITY

SEVER IVY TO AID FUTURE
INSPECTIONS

0

?

PREVIOUS RECOMMENDATION HAS NOT
BEEN COMPLETED.

MANAGEMENT WORK- HIGH PRIORITY

T18

Species: London Plane, PLANE

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: Overhead

Signs: NO

Conditions

Defect:

BARK DEATH ON STEM

Comments:

....NEAR BASE ON WESTERN SIDE. MINOR DECAY EVIDENT

CROWN OVERHANGING HIGHWAY

PRUNING WOUND(S)

CROWN OVERHANGING BUILDING

BRANCH TIPS <0.5M FROM TOILET ROOF.

Recommendations

Recommendation

MONITOR

Dimension

0

Units

?

Comments

Urgency

MANAGEMENT WORK - LONG TERM

LIGHT PRUNE TO CLEAR

0

?

ROOF

MANAGEMENT WORK- SHORT TERM

LIGHT PRUNE TO CLEAR

1

m

TIP PRUNING TO PROVIDE 1M CLEARANCE FROM TOILET ROOF WHEN TREE IS IN FULL LEAF; PREVIOUS RECOMMENDATIONS NOT UNDERTAKEN.

MANAGEMENT WORK- SHORT TERM

T19

Species: Beech, BEECH

Comments: PLANTED IN YARD/DEPOT

Description

Growing Medium: OTHER

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: Overhead

Signs: NO

Conditions

Defect:

MULTI LEADERS

Comments:

...TWIN

CROWN OVERHANGING HIGHWAY

AND FOOTWAY

CROSSING OR RUBBING BRANCHES

TIGHT FORK(S)

@ 6.5M

SQUIRREL DAMAGE TO CROWN

...UPPER SIDES OF LATERAL BRANCHES

IVY

MINOR DEADWOOD

N?

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
CROWN RAISE OVER PAVEMENT TO	3	m	REMOVING MINOR BRANCHES IN ENTIRITY BACK TO POINT OF ORIGIN	MANAGEMENT WORK- SHORT TERM
SEVER IVY	0	?		MANAGEMENT WORK- SHORT TERM
SEVER IVY	0	?	SEVER IVY TO PREVENT FURTHER ENCROACHMENT INTO HIGHER CANOPY. PREVIOUS RECOMMENDATION NOT YET UNDERTAKEN.	MANAGEMENT WORK- SHORT TERM

T20

Species: Copper Beech, BEECH

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

TWISTED STEM

Comments:

...SLIGHT

MINOR DEADWOOD

TOUCHING STRUCTURE(S)

LOWER BRANCH TIPS IN CONTACT WITH ROOF OF PC

STEM CAVITY SMALL

FROM OLD LARGE PRUNING WOUND AT 4M

FRUITING BODIES EVIDENT - MERIPILUS GIGANTEUS

ONE DELIQUESED FROND SEEN NEAR BASE

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
CROWN RAISE TO CLEAR BUILDING BY	2	m		MANAGEMENT WORK- HIGH PRIORITY
AERIEL INSPECTION	0	?	OF STEM CAVITIES @ 3M AND 4M, WESTERN QUARTER	MANAGEMENT WORK- HIGH PRIORITY
MONITOR	0	?	LOOK FOR MERIPULUS AT BASE IN AUTUMN	SAFETY WORK - MEDIUM PRIORITY
DETAILED INSPECTION WITH DECAY DETECTION EQUIPMENT	0	?	MERIPILUS FRUIT BODY ON WESTERN BUTTRESS ROOT RECOMMENDED RESI-DRI INVESTIGATION DUE TO HIGH TARGET LOCATION .	SAFETY WORK - MEDIUM PRIORITY
LIGHT PRUNE TO CLEAR	1	m	TIP PRUNING REQUIRED TO PROVIDE 1M CLEARANCE FROM TOILET ROOF WHEN TRE IS IN FULL LEAF.	MANAGEMENT WORK- SHORT TERM

T21

Species: Copper Beech, BEECH

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

PRUNING WOUND(S)

Comments:

CROWN OVERHANGING BUILDING

BRANCH TIPS <0.5M FROM OUTBUILDING ROOF.

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

LIGHT PRUNE TO CLEAR

1

m

TIP PRUNING REQUIRED TO PROVIDE APPROPRIATE CLEARANCE FROM OUTBUILDING ROOF.

MANAGEMENT WORK - LONG TERM

T22

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: GROUP/FOREST TYPE- FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

PRUNING STUB(S)

BARK BLEEDING

DECAY EVIDENT

PRUNING WOUND(S)

POOR FORM

SPARSE FOLIAGE

MINOR DEADWOOD

Comments:

- (LARGE) AT BASE

RESIN RUNS, BUILDING SIDE. MINOR 2012.

IN OLD PRUNING STEM REMVAL WOUND AT BASE

...NUMEROUS

IN UPPER CROWN, IN DECLINE.

N?

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
CONSIDER REMOVAL IN FUTURE	0	?		MANAGEMENT WORK- SHORT TERM
CONSIDER NEW PLANTING	0	?	...TO REPLACE IN FUTURE.	MANAGEMENT WORK- SHORT TERM
NO ACTION	0	?	N?	?

T23

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MULTI LEADERS

Comments:

MINOR DEADWOOD

PRUNING WOUND(S)

SPARSE FOLIAGE

...IN DECLINE, POOR FORM, POOR AESTHETIC VALUE

DEADWOOD

N?

Recommendations

Recommendation

FELL

Dimension

0

Units

?

Comments

Urgency

MANAGEMENT WORK- SHORT TERM

PLANT WITH

0

?

...POT GROWN, 60C BISHOPS PINE, 3M TO SOUTHWEST.

MANAGEMENT WORK- SHORT TERM

NO ACTION

0

?

N?

?

T24

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MINOR DEADWOOD

Comments:

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T25

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: MULTI STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: OVER MATURE - IN DECLINE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

PRUNING WOUND(S)

Comments:

INCLUDED BARK AT MAJOR BRANCH/STEM UNIONS

SPARSE FOLIAGE

...THROUGHOUT. IN DECLINE.

DEADWOOD

N?

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

MONITOR

0

?

FOR DAMAGE AFTER STORM CONDITONS

MANAGEMENT WORK- SHORT TERM

CONSIDER REMOVAL IN FUTURE

0

?

MANAGEMENT WORK- SHORT TERM

CONSIDER NEW PLANTING

0

?

...TO REPLACE LOSS, LIKE FOR LIKE OR
ALTERNATIVE EVERGREEN

MANAGEMENT WORK- SHORT TERM

NO ACTION

0

?

N?

?

T26

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: TWIN STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

TIGHT FORK(S)

SPARSE FOLIAGE

PRUNING WOUND(S)

LEANING TREE

MINOR DEADWOOD

MAJOR DEADWOOD

Comments:

...THINNING CROWN

..EXTENSIVELY CLEANED CROWN

TWO LOWEST LARGE LIMBS GROWING TO SOUTHEAST HAVE RECENTLY DIED.

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
MONITOR	0	?	FOR STORM DAMAGE AFTER HIGH WINDS	MANAGEMENT WORK- HIGH PRIORITY
REMOVE MAJOR DEADWOOD	0	?	REMOVE DEAD LIMBS GROWING TO SOUTHEAST. STRUCTURAL INTEGRITY WILL EVENTUALLY BECOME COMPROMISED (>2YRS).	MANAGEMENT WORK - LONG TERM
MONITOR	0	?	ONGOING DECLINE OF TREE TO BE MONITORED.	MANAGEMENT WORK - LONG TERM

T27

Species: Himalayan Birch, BIRCH

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

NO SIGNIFICANT DEFECTS APPARENT

Comments:

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T28

Species: Copper Beech, BEECH

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

BARK BLEEDING

Comments:

(STAINING) ON SOUTHERN ROOT BUTTRESS

CROSSING OR RUBBING BRANCHES

FLUTED STEM

MINOR DEADWOOD

N?

Recommendations

Recommendation

MONITOR

Dimension

0

Units

?

Comments

Urgency

MANAGEMENT WORK - LONG TERM

NO ACTION

0

?

N?

?

T29

Species: Walnut sp., WALNUT

Comments: NIGRA

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: FAIR

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

CROSSING OR RUBBING BRANCHES

Comments:

...MAJOR

MINOR DEADWOOD

PRUNING STUB(S)

PRUNING WOUND(S)

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T30

Species: Sweet Chestnut, SWEET CHESTNUT

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: YES

Telephone Cables: None

Signs: NO

Conditions

Defect:

MINOR DEADWOOD

Comments:

PRUNING WOUND(S)

AND STUBS

MAJOR DEADWOOD

...ONE SECTION SOUTH EASTERN QUARTER

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

CLEAN CROWN

0

?

REMOVE ALL DEADWOOD >40MM DIAMETE SAFETY WORK - LOW PRIORITY

T31

Species: Cherry, CHERRY

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

CROSSING OR RUBBING BRANCHES

Comments:

TWISTED STEM

INCLUDED BARK AT MAJOR BRANCH/STEM UNIONS

CROWN DIEBACK

SPARSE FOLIAGE

...THINNING UPPER CROWN

EXPOSED ROOTS

OTHER

FRUITING BODIES OF PHELLINUS ON LOWER STEM

Recommendations

Recommendation

MONITOR

Dimension

0

Units

?

Comments

N?

Urgency

MANAGEMENT WORK - LONG TERM

T32

Species: Apple, APPLE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

PRUNING WOUND(S)

Comments:

CROSSING OR RUBBING BRANCHES

CONGESTED CROWN.

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

OTHER

0

?

CONSIDER SELECTIVE CROWN THINNING.

MANAGEMENT WORK - LONG TERM

T33

Species: Tulip Tree, TULIP TREE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

SUPPRESSED

Comments:

BY ADJACENT POPLAR AND BEECH

MINOR DEADWOOD

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T34

Species: Canandensis Poplar, POPLAR

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MINOR DEADWOOD

EXPOSED ROOTS

OTHER

ROOTS LIFTING SURFACE

BASAL CAVITY SMALL

IVY

HANGING BROKEN BRANCHES

Comments:

...WESTERN QUARTER

...ULTRASOUND DECAY TESTED IN THE PAST

MINOR DISRUPTION..WORSE NOW IN 2016

LEADING TO CENTRAL DECAY..FULLY OCCLUDED IN 2016

@ 10M ON EASTERN SIDE AND 11M ON NORTHERN SIDE OVER HIGHWAY.

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
NO ACTION	0	?		?
OTHER	0	?	REMOVE BROKEN HANGING/LODGED BRANCHES.	SAFETY WORK - HIGH PRIORITY
MONITOR	0	?	MONITOR FOR FURTHER ROOT UPLIFTING ON SOUTHERN SIDE.	MANAGEMENT WORK - LONG TERM

T35

Species: Copper Beech, BEECH

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

TWISTED STEM

Comments:

MINOR DEADWOOD

CROSSING OR RUBBING BRANCHES

PRUNING WOUND(S)

OCCLUDED

BARK DAMAGE

...HISTORIC, MINOR @ BASE

STEM DEFECT

AT BASAL GRAFT POINT

DEADWOOD

DEAD STUBS AND BROKEN BRANCH ENDS.

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

REMOVE DEADWOOD

0

?

REMOVE SIGNIFICANT DEADWOOD (>40MM OVERHANGING FOOTPATH AND BENCH. SAFETY WORK - LOW PRIORITY

T36

Species: Red Oak, OAK

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MULTI LEADERS

Comments:

...TWIN STEMS FROM 2M

CROSSING OR RUBBING BRANCHES

@ 2M

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T39

Species: Maidenhair Tree, MAIDENHAIR TREE

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: TWIN STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

TWISTED STEM

Comments:

MULTI LEADERS

....TWIN STEMMED FROM 2M

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T40

Species: Hawthorn, HAWTHORN

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

TIGHT FORK(S)

Comments:

INCLUDED BARK AT MAJOR BRANCH/STEM UNIONS

AT BASE

HEAVY IVY GROWTH

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

NO ACTION

0

?

?

SEVER IVY TO AID FUTURE
INSPECTIONS

0

?

ALSO TO PREVENT FURTHER
ENCROACHMENT INTO HIGHER CANOPY
AND REDUCE WIND-LOADING STRESSES.

MANAGEMENT WORK- SHORT TERM

T41

Species: Grey Poplar, POPLAR

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: MULTI STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

TEAR WOUND

Comments:

@ 10M ON ASCENDING, MAJOR, BRANCH ABOVE FOOTPATH

MINOR DEADWOOD

MAJOR DEADWOOD

BRANCHES AND STUBS.

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

NO ACTION

0

?

?

REMOVE MAJOR DEADWOOD

0

?

N?

SAFETY WORK - LOW PRIORITY

T42

Species: Canandensis Poplar, POPLAR

Comments: ?

Description

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MINOR DEADWOOD

Comments:

..THROUGHOUT CROWN CENTRE

ROOTS LIFTING SURFACE

...MINOR DISRUPTION ASSOCIATED WITH TWO ROOTS. HISTORIC PATCHING..CRACKING SURFACE 2016

HEAVY IVY GROWTH

IVY RESTRICTED INSPECTION

OF LOWER STEM

IVY RESTRICTED INSPECTION

MASS OF IVY RESTRICTS INSPECTION OF STEM AND ATTACHMENT POINTS OF SCAFFOLD LIMBS.

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

SEVER IVY TO AID FUTURE
INSPECTIONS

0

?

ALSO TO PREVENT FURTHER
ENCROACHMENT INTO HIGHER CANOPY.

SAFETY WORK - LOW PRIORITY

T43

Species: Copper Beech, BEECH

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

CROWN OVERHANGING HIGHWAY

TOUCHING STRUCTURE(S)

BARK DAMAGE

STEM DEFECT

Comments:

...MINOR OVERHANG

...IN CONTACT WITH WPD POLE..MINOR

...NUMEROUS HISTORIC BARK LESIONS/DISRUPTION

SWOLLEN..BOTTLE BUTT

Recommendations

Recommendation

LIGHT PRUNE TO CLEAR

Dimension

0

Units

?

Comments

...WPD POLE

Urgency

MANAGEMENT WORK- SHORT TERM

CROWN REDUCE OVER ROAD BY

2

m

TIP PRUNING OF LOWEST BRANCHES
OVERHANGING ACCESS ROAD AND PARKIN
BAY BY APPROXIMATELY 1-1.5M TO
PROVIDE APPROPRIATE CLEARANCE.

MANAGEMENT WORK- SHORT TERM

T44

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

PRUNING WOUND(S)

MINOR DEADWOOD

Comments:

...LARGE, WITH TEAR, EASTERN QUARTER @ 7M

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T45

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: FAIR

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

BARK DAMAGE

Comments:

@ BASE AND 0.5M EASTERN QUARTER

MINOR DEADWOOD

SPARSE FOLIAGE

....VERY THIN UPPER CROWN

Recommendations

No Recommendations

T46

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

BARK DAMAGE

Comments:

@ BASE, SOUTHERN QUARTER.

PRUNING WOUND(S)

MINOR DEADWOOD

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T48

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: PLANTER

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: OVER MATURE - IN DECLINE

Size Class: LARGE < 20m

Vigour: POOR

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

ROOT DAMAGE

Comments:

PRUNING WOUND(S)

MINOR DEADWOOD

CROWN DIEBACK

SPARSE FOLIAGE

....VERY THIN NEEDLE COVER, NUMEROUS * LIONS TAILED* BRANCHES.

DYING TREE

TREE IN ACUTE DECLINE; NORTHERN QUADRANT OF CANOPY DEAD, FURTHER DIE-BACK FOLLOWING PREVIOUS REMEDIAL WORKS.

DEAD TOP

N?

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
FELL	0	?		SAFETY WORK - LOW PRIORITY
GRIND OUT STUMP	0	?	...TO FREE UP CAR PARK SPACE	MANAGEMENT WORK- SHORT TERM
CONSIDER REMOVAL IN FUTURE	0	?	DYING TREE, REMEDIAL PRUNING TO REMOVE DEAD LIMBS WOULD BE INNAPPROPRIATE AND COST INEFFICIENT. SURROUNDING, ESTABLISHED TREES WILL SOON FILL SPACE. MAIN STEM COULD BE RETAINED AND CARVED TO CREATE UNIQUI FEATURE.	SAFETY WORK - LOW PRIORITY

T49

Species: Monterey Cypress, CYPRESS Cupressus

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: TWIN STEMMED

Crown Form: ASYMMETRICAL

Age Class: OVER MATURE - IN DECLINE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

ROOT DAMAGE

Comments:

...PROBABLE COMPACTION

PRUNING WOUND(S)

WITH DECAY COLUMBS

CROSSING OR RUBBING BRANCHES

ROOTS LIFTING SURFACE

SPARSE FOLIAGE

...THINNING CROWN

MINOR DEADWOOD

....THROUGHOUT

Recommendations

Recommendation

MONITOR

Dimension

0

Units

?

Comments

Urgency

MANAGEMENT WORK - LONG TERM

T50

Species: Monterey Cypress, CYPRESS Cupressus

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: FAIR

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

CROSSING OR RUBBING BRANCHES

Comments:

SPARSE FOLIAGE

...THINNING CROWN

MINOR DEADWOOD

...THROUGHOUT CROWN

OTHER

...IN DECLINE

Recommendations

Recommendation

MONITOR

Dimension

0

Units

?

Comments

Urgency

MANAGEMENT WORK - LONG TERM

T51

Species: Elder, ELDER

Comments: ?

Description

Growing Medium: VERGE

On / Off Property: ON BOUNDARY

Position Description: ?

Stem Form: MULTI STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: SMALL/MEDIUM

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: Overhead

Conditions

Defect:

IVY

Comments:

CROWN DIEBACK

IVY RESTRICTED INSPECTION

MASS OF IVY ON STEM AND THROUGHOUT LOWER CANOPY.

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

NO ACTION

0

?

?

SEVER IVY TO AID FUTURE
INSPECTIONS

0

?

ALSO TO STOP FURTHER ENCROACHMENT
INTO CANOPY, INCREASE LIGHT
AVAILABILITY AND REDUCE WIND LOADING
STRESSES.

MANAGEMENT WORK- HIGH PRIORITY

T52

Species: Poplar sp., POPLAR

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: FASTIGIATE

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

PRUNING WOUND(S)

Comments:

OCCLUDED IN 2016

MINOR DEADWOOD

HANGING BROKEN BRANCHES

BARK DAMAGE

AT AND NEAR BASE

Recommendations

Recommendation

REMOVE DAMAGED BRANCHES

Dimension

0

Units

?

Comments

Urgency

SAFETY WORK - LOW PRIORITY

T53

Species: Poplar sp., POPLAR

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: FASTIGIATE

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MINOR DEADWOOD

Comments:

N?

IVY

RECENTLY SEVERED

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T54

Species: Common Horse Chestnut, HORSE CHESTNUT

Comments: ?

Description

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE EXPECTANCY

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

CROWN OVERHANGING HIGHWAY

Comments:

..CAR PARK

Recommendations

Recommendation

CROWN RAISE OVER ROAD TO

Dimension

3

Units

m

Comments

CAR PARK

Urgency

MANAGEMENT WORK - LONG TERM

T55

Species: Sycamore, ACER

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: MULTI STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

BARK DAMAGE

PRUNING WOUND(S)

MINOR DEADWOOD

Comments:

...HISTORIC LESIONS ASSOCIATED WITH MAJOR STEM UNIONS

LARGE, WITH ASSOCIATED DECAY, EASTERN QUARTER @ 2.5M

THROUGHOUT CROWN.

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T56

Species: Common Horse Chestnut, HORSE CHESTNUT

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

PRUNING STUB(S)

MINOR DEADWOOD

Comments:

...AND STUBS.

Recommendations

No Recommendations

T57

Species: Sycamore, ACER

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: FAIR

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

PRUNING WOUND(S)

Comments:

WITH DECAY

MINOR DEADWOOD

MINOR DEADWOOD

DEADWOOD

N?

FRUITING BODIES EVIDENT - KRETZSCHMARIA DEUST. EXTENSIVE COLONISATION AT BASE ON NORTHWESTERN SIDE.

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

DETAILED INSPECTION WITH
DECAY DETECTION EQUIPMENT

0

?

K. DEUSTA COLONISATION - TREE MAY BE
UNSAFE - FURTHER INVESTIGATIONS
REQUIRED = RESI-DRILL.
DEPENDENT ON RESULTS OF FURTHER
INVESTIGATIONS.

SAFETY WORK - HIGH PRIORITY

CONSIDER REMOVAL IN FUTURE

0

?

SAFETY WORK - HIGH PRIORITY

T58

Species: Maple sp., ACER

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

PRUNING WOUND(S)

Comments:

CROSSING OR RUBBING BRANCHES

N?

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T59

Species: Sycamore, ACER

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: SUPPRESSED

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

BASAL EPICORMICS

IVY

MINOR DEADWOOD

BARK DAMAGE

PRUNING WOUND(S)

MINOR DEADWOOD

BROKEN BRANCHES

Comments:

AT BASE

N?

LARGE STUB FROM BROKEN BRANCH @10M.

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
REMOVE BASAL EPICORMICS ANNUALLY	0	?		MANAGEMENT WORK - LONG TERM
SEVER IVY TO AID FUTURE INSPECTIONS	0	?		MANAGEMENT WORK- SHORT TERM
SEVER IVY TO AID FUTURE INSPECTIONS	0	?	IVY IS OBSCURING STEM.	MANAGEMENT WORK- SHORT TERM

T60

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: TWIN STEMMED

Crown Form: ASYMMETRICAL

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

TIGHT FORK(S)

Comments:

AT MAJOR STEM UNION (2M)

PRUNING WOUND(S)

SUPPRESSED

DEADWOOD

IVY

Recommendations

Recommendation

CLEAN CROWN

Dimension

0

Units

?

Comments

AND SEVER IVY

Urgency

MANAGEMENT WORK - LONG TERM

SEVER IVY TO AID FUTURE
INSPECTIONS

0

?

IVY IS OBSCURING CLEAR EVALUATION OF
MAJOR CO-DOMINANT STEM UNION @
2-3M.

MANAGEMENT WORK- SHORT TERM

T61

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: VETERAN

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

IVY RESTRICTED INSPECTION

Comments:

HEAVY IVY GROWTH

ON LOWER STEM ONLY

PRUNING WOUND(S)

...NUMEROUS, RECENTLY CROWN CLEANED

TEAR WOUNDS IN CROWN

...RECENT BRANCH FAILURE

MINOR DEADWOOD

THROUGHOUT CROWN.

IVY RESTRICTED INSPECTION

IVY COVERS MAIN STEM AND IS BEGINNING TO SPREAD ALONG SCAFFOLD LIMBS.

Recommendations

Recommendation

SEVER IVY TO AID FUTURE
INSPECTIONS

Dimension

0

Units

?

Comments

REMOVE BASAL SECTION

Urgency

MANAGEMENT WORK- HIGH PRIORITY

SEVER IVY TO AID FUTURE
INSPECTIONS

0

?

IVY SEVERANCE IS STILL REQUIRED TO
PREVENT ENCROACHMENT INTO HIGHER
CANOPY AND ASSIST FUTURE
INSPECTIONS.

MANAGEMENT WORK - LONG TERM

T63

Species: Ash, ASH

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: GROUP/FOREST TYPE- FULL CROWN **Age Class:** SEMI MATURE < 1/3rd LIFE EXPECTANCY

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

LEANING TREE

Comments:

TOWARD ROAD

IVY RESTRICTED INSPECTION

MINOR DEADWOOD

BASAL EPICORMICS

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
SEVER IVY TO AID FUTURE INSPECTIONS	0	?		MANAGEMENT WORK- HIGH PRIORITY
REMOVE BASAL EPICORMICS ANNUALLY	0	?		MANAGEMENT WORK- SHORT TERM
SEVER IVY TO AID FUTURE INSPECTIONS	0	?	IVY COVERS MAIN STEM AND IS ENCROACHING INTO HIGHER CANOPY, SEVERANCE IS REQUIRED TO STOP FURTHER ENCROACHMENT, ASSIST FUTURE INSPECTIONS AND MAINTAIN LIGHT LEVEL!	MANAGEMENT WORK- SHORT TERM
MONITOR	0	?	HIGH PROPORTION OF MINOR DEADWOOD HIGHER CANOPY, MONITOR TREE FOR CONTINUED DECLINE.	MANAGEMENT WORK - LONG TERM

T64

Species: Copper Beech, BEECH

Comments: ?

Description

Growing Medium: OTHER

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: LARGE < 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: Overhead

Conditions

Defect:

ROOT DAMAGE

INCLUDED BARK AT MAJOR BRANCH/STEM UNIONS

OCCLUDED WOUND

PRUNING WOUND(S)

MINOR DEADWOOD

Comments:

...PROBABLE COMPACTION ETC

...NUMEROUS ON LOWER STEM.

AND ASSOCIATED CAVITY @ 5M, SOUTHERN QUARTER

N?

Recommendations

No Recommendations

T65

Species: London Plane, PLANE

Comments: ?

Description

Growing Medium: OTHER

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: MATURE

Size Class: VERY LARGE > 20m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: Overhead
Signs: NO

Street Lights: NO

Telephone Cables: None

Conditions

Defect:

LEANING TREE

Comments:

...TO EAST OVER ROAD

ROOT DAMAGE

...PROBABLE. COMPACTION ETC.

OTHER

... RUBBISH AND EQUIPMENT PILED AROUND STEM AND ON ROOT PLATE, ENCOURAGING POCKETS STILL DAMP AIR - INCREASING LIKLEYHOOD OF FUNGAL INFECTION ALSO INCREASING CHANCE OF MECHANICAL DAMAGE TO STEM FROM STORED EQUIPMENT.

PRUNING WOUND(S)

...OCCLUDED

MINOR DEADWOOD

CROWN OVERHANGING HIGHWAY

Recommendations

Recommendation

OTHER

Dimension

0

Units

?

Comments

....CLEAR DEBRIS AND STORED KIT/MATERIALS FROM AROUND STEM BASE AND ROOTPLATE

Urgency

MANAGEMENT WORK- SHORT TERM

NO ACTION

0

?

N?

?

T66

Species: Indian Bean Tree, CATALPA

Comments: LOCATED IN YARD/DEPOT

Description

Growing Medium: OTHER

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None
Signs: NO

Street Lights: NO

Telephone Cables: Overhead

Conditions

Defect:

MINOR DEADWOOD

Comments:

BROKEN BRANCH STUB(S)

BASAL CAVITY SMALL

...SOUTHERN QUARTER

HANGING BROKEN BRANCHES

@4-5M ABOVE COMPOUND'S VEHICLE ACCESS.

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

NO ACTION

0

?

?

REMOVE DAMAGED BRANCHES

0

?

REMOVE LODGED BROKEN BRANCH ABOVE
SITE ACCESS. SAFETY WORK - LOW PRIORITY

T67

Species: Monterey Pine, PINE

Comments: ?

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE EXPECTANCY

Size Class: MEDIUM < 10m

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

MULTI LEADERS

Comments:

...TWIN

OTHER

...DOMINANT TREE WITHIN PLANTING

DEADWOOD

N?

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T67

Species: Cherry, CHERRY

Comments:

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: SINGLE STEM

Crown Form: OPEN GROWN - FULL CROWN

Age Class: YOUNG < 10 YEARS

Size Class: SMALL/MEDIUM

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

NO SIGNIFICANT DEFECTS APPARENT

Comments:

Recommendations

Recommendation

NO ACTION

Dimension

0

Units

?

Comments

Urgency

?

T68

Species: Japanese Maple, ACER

Comments: SENKAKI

Description

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Position Description: ?

Stem Form: MULTI STEMMED

Crown Form: OPEN GROWN - FULL CROWN

Age Class: SEMI MATURE < 1/3rd LIFE
EXPECTANCY

Size Class: SMALL/MEDIUM

Vigour: NORMAL

Planting Station: ?

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Signs: NO

Conditions

Defect:

NO SIGNIFICANT DEFECTS APPARENT

Comments:

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

NO ACTION

0

?

?

CROWN RAISE OVER PAVEMENT
TO

2

m

LIGHT TIP PRUNING TO MAINTAIN
CLEARANCE OVER FOOTPATHS.

MANAGEMENT WORK - LONG TERM

GROUPS

G2

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Scots Pine, PINE

Crown Form: OPEN GROWN - FULL CROWN

Size Class: MEDIUM <10m

Comments:

Stem Form: SINGLE STEM

Vigour: NORMAL

Age Class: SEMI MATURE <1/3rd life expectancy

Quantity: 2

Species: Corsican Pine, PINE

Crown Form: GROUP/FOREST TYPE-FULL CROWN

Size Class: MEDIUM <10m

Comments:

Stem Form: SINGLE STEM

Vigour: NORMAL

Age Class: SEMI MATURE <1/3rd life expectancy

Quantity: 1

Conditions

Defect:

NO SIGNIFICANT DEFECTS

Comments:

DEADWOOD

MINOR DEADWOOD THROUGHOUT LOWER CANOPIES.

Recommendations

Recommendation

REMOVE DEADWOOD

Dimension Units

0.00

?

Comments

REMOVE DEADWOOD TO INCREASE LIGHT LEVELS AND IMPROVE AESTHETICS .

Urgency

MANAGEMENT WORK - LONG TERM

G3

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Corsican Pine, PINE

Crown Form: OPEN GROWN - FULL CROWN

Size Class: MEDIUM <10m

Comments:

Stem Form: SINGLE STEM

Vigour: NORMAL

Age Class: SEMI MATURE <1/3rd life expectancy

Quantity: 5

Conditions

Defect:

CROWDED

Comments:

OTHER

RESIN RUNS, TWIN LEADERS

DEADWOOD

Recommendations

Recommendation

REMOVE DEADWOOD

Dimension

0.00

Units

?

Comments

TO INCREASE LIGHT LEVELS AND IMPROVE AESTHETICS.

Urgency

MANAGEMENT WORK - LONG TERM

FORMATIVE PRUNING

0.00

?

REMOVE SUBORDINATE STEM ON TREE WITH TWIN LEADER AND POORLY ATTACHED SECONDARY BRANCH @4M ON ADJACENT TREE TO WEST.

MANAGEMENT WORK - LONG TERM

G4

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Services

Electricity Cables: None

Street Lights: YES

Telephone Cables: None

Composition / Description

Species: ,

Crown Form:

Size Class:

Comments:

Stem Form:

Vigour:

Age Class:

Quantity:

Conditions

Defect:

LEANING TREE(S)

Comments:

INCLUDED BARK AT BRANCH/STEM UNIONS

PRUNING WOUNDS

PRUNING STUBS

MINOR DEADWOOD

TOUCHING STRUCTURE(S)

BRANCH TIPS IN CONTACT WITH CAFE ROOF.

Recommendations

Recommendation

MAINTAIN HEIGHT CLEARANCE

Dimension Units

0.50

m

Comments

TIP PRUNING REQUIRED TO MAINTAIN CLEARANCE FROM CAFE ROOF AND PREVENT ANY ASSOCIATED DAMAGE.

Urgency

MANAGEMENT WORK-SHORT TERM

FORMATIVE PRUNING

0.00

?

CONSIDER SELECTIVE CROWN THINNING TO INCREASE LIGHT LEVELS, IMPROVE FUTURE FORM AND AESTHETICS.

MANAGEMENT WORK - LONG TERM

G5

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Services

Electricity Cables: Overhead

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Monterey Pine, PINE

Crown Form: OPEN GROWN - FULL CROWN

Size Class: SMALL/MEDIUM

Comments:

Stem Form: SINGLE STEM

Vigour: NORMAL

Age Class: SEMI MATURE <1/3rd life expectancy

Quantity: 21-50

Conditions

Defect:

CROWDED

Comments:

CROSSING RUBBING BRANCHES/STEMS

MINOR DEADWOOD

Recommendations

Recommendation

Dimension

Units

Comments

Urgency

CROWN RAISE BY

1.00

m

...OVER CAR PARK, EASTERN SIDE

MANAGEMENT WORK-SHORT TERM

MAINTAIN HEIGHT CLEARANCE

0.00

?

SEVERAL TREES WITHLOW CANOPIES EXTENDING OVER PARKING BAYS. SELECTIVE REDUCTION OF LOWEST LATERAL BRANCHES BY 1-3M TO PROVIDE APPROPRIATE CLEARANCE AND PREVENT ANY DAMAGE TO PARKED CARS.

MANAGEMENT WORK-SHORT TERM

G6

Growing Medium: GRASS AREA

On / Off Property: ON PROPERTY

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Ash, ASH

Crown Form: OPEN GROWN - FULL CROWN

Stem Form: SINGLE/MULTISTEMMED

Age Class: SEMI MATURE <1/3rd life expectancy

Size Class: MEDIUM <10m

Vigour: NORMAL

Quantity: 4

Comments:

Conditions

Defect:

PRUNING STUBS

Comments:

MINOR DEADWOOD

CROSSING RUBBING BRANCHES/STEMS

Recommendations

No Recommendations

Growing Medium: VERGE**On / Off Property:** ON BOUNDARY**Services****Electricity Cables:** None**Street Lights:** NO**Telephone Cables:** None**Composition / Description****Species:** Ash, ASH**Crown Form:** GROUP/FOREST TYPE-FULL CROWN**Size Class:** MEDIUM <10m**Comments:****Stem Form:** SINGLE/MULTISTEMMED**Vigour:** NORMAL**Age Class:** SEMI MATURE <1/3rd life expectancy**Quantity:** 10-20**Species:** Monterey Pine, PINE**Crown Form:** GROUP/FOREST TYPE-FULL CROWN**Size Class:** MEDIUM/LARGE**Comments:****Stem Form:** SINGLE/MULTISTEMMED**Vigour:** NORMAL**Age Class:** SEMI MATURE <1/3rd life expectancy**Quantity:** 10-20**Species:** Poplar sp., POPLAR**Crown Form:** GROUP/FOREST TYPE-FULL CROWN**Size Class:** MEDIUM/LARGE**Comments:** SOME WHITE, BUT MOSTLY GREY POPLAR**Stem Form:** SINGLE/MULTISTEMMED**Vigour:** NORMAL**Age Class:** SEMI MATURE <1/3rd life expectancy**Quantity:** 10-20

Conditions

Defect:	Comments:
SOME SUPPRESSED TREES	...ASH
BROKEN BRANCH(ES)	STUBS
LEANING TREE(S)	
PRUNING WOUNDS	...RECENT CROWN CLEANING OF PINES UNDERTAKEN
OTHER	...STEM EPICORMICS TROUGHOUT
OTHER	...TEAR WOUNDS AND BROKEN BRANCH STUBS WITHIN ASH AND POPLAR, RECENT STOR DAMAGE
MINOR DEADWOOD	
PRUNING WOUNDS	SOME LARGE HISTORIC WITH ASSOCIATED DECAY
PRUNING WOUNDS	EVIDENCE OF RECENT WORK
DEADWOOD	MAJOR AND MINOR DEADWOOD IN TREE CANOPIES THROUGHOUT GROUP INCLUDING ST FROM EITHER PREVIOUS PRUNING WORKS OR HISTORIC BRANCH FAILURES.
OTHER	PREFERENTIAL, OVER-EXTENDED GROWTH TO SOUTH TOWARDS RIVER.
BROKEN BRANCH(ES)	A NUMBER OF SMALL DIAMETER (<50MM DIA.) HANGING OR LARGER LODGED BROKEN BRANCHES PRESENT WITHIN CANOPIES.

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
CLEAN CROWN	0.00	?	OF POPLAR AND ASH	MANAGEMENT WORK-SHORT TERM
OTHER	0.00	?	DEVISING AND INSTIGATING A SCHEDULE OF REMEDIAL PRUNING WORKS TO STRUCTURALLY WEAK BRANCHES, REMOVAL OF HANGING BRANCHES AND DEADWOOD REMOVAL SHOULD BE CONSIDERED IF AND WHEN BUDGET ALLOWS; HOWEVER THIS PART OF THE PARK IS GENERALLY LOWER TARGET AREA WITH ONLY INTERMITTENT, TRANSIENT, PEDESTRIAN ACCESS.	MANAGEMENT WORK - LONG TERM

G8

Growing Medium: PLAYING FIELD

On / Off Property: ON BOUNDARY

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Silver Birch, BIRCH

Crown Form: SUPPRESSED

Stem Form: SINGLE STEM

Age Class: SEMI MATURE <1/3rd life expectancy

Size Class: SMALL/MEDIUM

Vigour: NORMAL

Quantity: 2

Comments:

Species: Grey Poplar, POPLAR

Crown Form: REGROWN POLLARD

Stem Form: SINGLE/MULTISTEMMED

Age Class: MATURE

Size Class: MEDIUM/LARGE

Vigour: NORMAL

Quantity: 21-50

Comments:

Conditions

Defect:	Comments:
MINOR DEADWOOD	
OTHER	... MATERIALS STACKED AT BASE OF TREE BEHIND SCORE BOARD
POORLY PRUNED	...LARGE DIAMETER, HISTORIC , FLUSH WOUNDS ON NUMEROUS POPLAR..SOME ASSOCIATED DECAY EVIDENT IN 2016
PRUNING STUBS	
SOME SUPPRESSED TREES	BIRCH
DEADWOOD	
BROKEN BRANCH(ES)	
DEADWOOD	AS PER COMMENTS FOR G7.
OTHER	AS PER COMMENTS FOR G7.
BROKEN BRANCH(ES)	AS PER COMMENTS FOR G7.

Recommendations

Recommendation	Dimension	Units	Comments	Urgency
OTHER	0.00	?REMOVE BUILDING MATERIALS FROM BASE OF TREE BEHIND SCORE BOARD	MANAGEMENT WORK - LONG TERM
MONITOR	0.00	?	...CHECK FOR DAMAGE AFTER STORM CONDITIONS	MANAGEMENT WORK-SHORT TERM
CLEAN CROWN	0.00	?		MANAGEMENT WORK-SHORT TERM
OTHER	0.00	?	AS PER RECOMMENDATION FOR G7.	MANAGEMENT WORK - LONG TERM

G9

Growing Medium: VERGE

On / Off Property: ON BOUNDARY

Services

Electricity Cables: Overhead

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Sycamore, ACER

Crown Form: GROUP/FOREST TYPE-FULL CROWN

Size Class: MEDIUM <10m

Comments:

Stem Form: COPPICE

Vigour: NORMAL

Age Class: SEMI MATURE <1/3rd life expectancy

Quantity: 10-20

Conditions

Defect:

PRUNING STUBS

Comments:

INCLUDED BARK AT BRANCH/STEM UNIONS

IVY

PRUNING WOUNDS

BARK DAMAGE

ON NORTHERN SIDE NEAR BASE OF 2ND & 3RD TREES AT EASTERN END OF GROUP

MINOR DEADWOOD

IVY

BEGINNING TO RE-ESTABLISH ON LOWER STEMS.

Recommendations

Recommendation

NO ACTION

Dimension Units

0.00

?

Comments

Urgency

?

G10

Growing Medium: PLAYING FIELD

On / Off Property: ON BOUNDARY

Services

Electricity Cables: Overhead

Street Lights: NO

Telephone Cables: Overhead

Composition / Description

Species: Lawson Cypress (golden cultivars), CYPRESS Chamaecyparis

Crown Form: OPEN GROWN - FULL CROWN

Stem Form: SINGLE STEM

Age Class: SEMI MATURE <1/3rd life expectancy

Size Class: MEDIUM <10m

Vigour: NORMAL

Quantity: 10-20

Comments:

Species: Western Red Cedar, THUJA

Crown Form: SUPPRESSED

Stem Form: SINGLE STEM

Age Class: SEMI MATURE <1/3rd life expectancy

Size Class: SMALL/MEDIUM

Vigour: NORMAL

Quantity: ?

Comments: A FEW, CV. ZEBRINA

Conditions

Defect:

PRUNING WOUNDS

Comments:

TIGHT FORKS

SOME SUPPRESSED TREES

MINOR DEADWOOD

OTHER

SPARSE, DECLINING CROWN ON NORTHERN SIDE OF WESTERNMOST TREE OF GROUP.

Recommendations

Recommendation

Dimension Units

Comments

Urgency

NO ACTION

0.00

?

?

G11

Growing Medium: PLAYING FIELD

On / Off Property: ON PROPERTY

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Red Maple, ACER

Crown Form: OPEN GROWN - FULL CROWN

Size Class: SMALL/MEDIUM

Comments:

Stem Form: SINGLE STEM

Vigour: NORMAL

Age Class: SEMI MATURE <1/3rd life expectancy

Quantity: 1

Species: Hawthorn, HAWTHORN

Crown Form: OPEN GROWN - FULL CROWN

Size Class: SMALL/MEDIUM

Comments:

Stem Form: SINGLE STEM

Vigour: NORMAL

Age Class: SEMI MATURE <1/3rd life expectancy

Quantity: 3

Conditions

Defect:

SOME SUPPRESSED TREES

OTHER

MINOR DEADWOOD

Comments:

...ONE BY HORSE CHESTNUT

...THIN FOLIAGE IN HAWTHORN, LOW VIGOUR.

Recommendations

Recommendation

NO ACTION

Dimension **Units**

0.00

?

Comments

Urgency

?

G12

Growing Medium: GRASS AREA

On / Off Property: ON BOUNDARY

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Lawson Cypress (blue/green cultivars), CYPRESS Chamaecyparis

Crown Form: OPEN GROWN - FULL CROWN

Stem Form: SINGLE STEM

Age Class: SEMI MATURE <1/3rd life expectancy

Size Class: MEDIUM <10m

Vigour: NORMAL

Quantity: 2

Comments:

Conditions

Defect:

IVY

Comments:

CROWN DIEBACK

DUE TO IVY

MINOR DEADWOOD

Recommendations

Recommendation

SEVER/REMOVE IVY

Dimension Units

0.00

?

Comments

Urgency

MANAGEMENT WORK- HIGH PRIORITY

G13

Growing Medium: GRASS AREA

On / Off Property: ON BOUNDARY

Services

Electricity Cables: Overhead

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Eucalyptus sp., EUCALYPTUS

Crown Form: GROUP/FOREST TYPE-
FULL CROWN

Stem Form: SINGLE/MULTISTEMMED

Age Class: SEMI MATURE <1/3rd life
expectancy

Size Class: MEDIUM <10m

Vigour: NORMAL

Quantity: 1

Comments: FOUR TREES HAVE BEEN REMOVED SINCE LAST INSPECTION.

Conditions

Defect:

Comments:

Recommendations

No Recommendations

G14

Growing Medium: PLANTED AREA

On / Off Property: ON PROPERTY

Services

Electricity Cables: None

Street Lights: NO

Telephone Cables: None

Composition / Description

Species: Mixed Broadleaf and Evergreen sp., MIXED

Crown Form: GROUP/FOREST TYPE-FULL CROWN

Stem Form: SINGLE/MULTISTEMMED

Age Class: SEMI MATURE <1/3rd life expectancy

Size Class: SMALL/MEDIUM

Vigour: NORMAL

Quantity: 3

Comments: MAGNOLIA GRANDIFLORA, PARROTIA PERSICA, HOHERIA GLABRATA.

Conditions

Defect:

NO SIGNIFICANT DEFECTS

Comments:

DEADWOOD

WITHIN BORDERS OF RAISED BED.

CROSSING RUBBING BRANCHES/STEMS

Recommendations

Recommendation

FORMATIVE PRUNING

Dimension Units

0.00

?

Comments

CONSIDER SELECTIVE CROWN THINNING TO REMOVE RUBBING BRANCHES.

Urgency

MANAGEMENT WORK - LONG TERM

Glossary of terms

Tree/Group conditions

Crowded

Under-thinned, trees within the group competing for light, vigorous species suppressing slower growing trees. Often causes poor form. Mixed planting groups are generally stocked with a 'nursery' species - fast growing species that creates a visual feature, screening and a sheltered environment in which the slower growing species can become established. The nursery species is removed during thinning operations.

Included bark

Bark that is pushed inside a developing crotch, causing a weakened structure (effectively a crack between branch and stem).

Torsion cracking

Cracking caused by twisting stresses, more often in vertical stems.

Stress beam fracture

Cracking caused by downwards loading, i.e. end weight (foliage) on lateral branches or sudden lifting and dropping by high winds.

Cavity

A hole in the stem or major branches of a tree caused by the loss of a limb or some other form of structural damage.

Epicormic growth

Growth originating from adventitious and dormant buds on the stem or major branches. Often clustered in the region of burrs or wounds.

Canker

An area of dead and sunken or malformed bark; caused by infections by fungal or bacterial agents.

Occluded wound

A healed pruning wound; worth noting larger wounds as the callus tissue (new growth that closes the wound) can sometimes conceal areas of decay.

Bark bleeding

Weeping and staining of bark, often caused by fungal and bacterial agents.

Tree/Group recommendations

Mulch

Apply an organic or artificial material to the soil surface from the stem to 0.5m radius. This suppresses weeds and conserves moisture; promoting the establishment of young trees.

Crown thin

Reduce the density of the crown by removing unwanted branches within the crown from the stem to the dripline (edge) of the crown.

Crown reduce

Reduce the overall height and spread of the crown by pruning branches back to suitable growing points.

Crown raise

Remove lower branches, raising the height of the crown from ground level.

Pollard

Reduce to suitable points to provide a framework of branches to manage the tree in a restricted environment or for interest. The growth from these points will form a smaller crown. This work enables the retention of trees that might otherwise be removed; however the need for repeated pruning increases the management burden. Pollards are pruned cyclically usually on a 1 - 5 yr rotation.

Coppice

Reduce the stem/stems to within 0.3m or so of ground level. The new growth from the resulting stump (coppice stool) is cut cyclically usually on a 5 or 7 yr rotation.

Brace

A structural support that gives mechanical strength to weakened or potentially weak branch/stem unions. A Cobra brace is non invasive whereas cable/rod bracing is invasive.

Formative prune

Prune to remove diseased, broken branches, those that have a point of poor attachment i.e. included bark and those branches that are crossing or rubbing. This pruning will promote a strong leading shoot and the formation of a strong framework of branches reducing the need for remedial works in the future.

Crown clean

Remove dead, diseased, crossing and rubbing branches from within the crown.





