

Tree Inventory Report

Dublin City Council

14 July 2020

Report created by ludovic.beaumont



Unique ID: 01E9

Aesculus hippocastanum













Inventory	
Surveyor	ludovic.beaumont
Inspection Date	09-Jul-2020
Next Inspection	09-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	61cm-65cm (@1.5m)
Spread	9-12m (Diameter)
Height	10 to 15m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Maintenance

Requirements	
Date Added	16-Jul-2020
Priority	2. Urgent (Within 7 working days)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Fungi - Limb Decay

Considerations		
Consideration	t. Canker/Lesions - Other	

Considerations	
Consideration	t. Cavity/Decay Stem

Considerations	
Consideration	t. Girdling roots

Comment	
Surveyor	ludovic.beaumont
Comment Date	09-Jul-2020
Comment	lifting bark. bleeding cankers disease suspected. 2 large cavities where trunk meets large limbs both with white rot decay. Fungi Auricularia curricula-judae growing on dying main trunk.

Unique ID: 01EA

Aesculus hippocastanum











Inventory	
Surveyor	ludovic.beaumont
Inspection Date	09-Jul-2020
Next Inspection	09-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	61cm-65cm (@1.5m)
Spread	9-12m (Diameter)
Height	10 to 15m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Maintenance

Requirements	
Date Added	09-Jul-2020
Priority	3. Serious (Within 6 months)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Cavity/Decay Stem

Considerations		
Consideration	t. Dieback/Poor foliage	

Considerations		
Consideration	t. Canker/Lesions - Other	

Comment	
Surveyor	ludovic.beaumont
Comment Date	09-Jul-2020
Comment	Large cavities on trunk and previous branch failures. badly hit by Bleeding cankers

Unique ID: 01EB

Aesculus hippocastanum











Inventory	
Surveyor	ludovic.beaumont
Inspection Date	09-Jul-2020
Next Inspection	09-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	41cm-45cm (@1.5m)
Spread	9-12m (Diameter)
Height	05 to 10m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Maintenance

Requirements	
Date Added	09-Jul-2020
Priority	2. Urgent (Within 7 working days)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations		
Consideration	t. Canker/Lesions - Other	

Considerations		
Consideration	t. Dieback/Poor foliage	

Considerations	
Consideration	t. Cavity/Decay Stem

Considerations	
	t. Crack on Stem

Considerations		
Consideration	t. Dead wood	

Comment	
Surveyor	ludovic.beaumont
Comment Date	09-Jul-2020
Comment	Tree is dying badly hit by Bleeding Cankers Disease. upper canopy is dying.

Unique ID: 01EC Acer platanoides













Inventory	
Surveyor	ludovic.beaumont
Inspection Date	09-Jul-2020
Next Inspection	09-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	71cm-75cm (@1.5m)
Spread	12-15m (Diameter)
Height	10 to 15m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Acer platanoides

Maintenance

Requirements		
Date Added	09-Jul-2020	
Priority	2. Urgent (Within 7 working days)	
Requirement Type	Tree Removal	
Requirement Option		
Requirement Info		

Considerations		
Consideration	t. Crack on Limb	

Considerations	
Consideration	t. Crack on Stem

Considerations	
Consideration	t. Cavity/Decay Limb

Comment		
Surveyor	ludovic.beaumont	
Comment Date	09-Jul-2020	
	50 cm long crack at compression fork. previous branch failures.	

Unique ID: 01ED

Acer platanoides 'Emerald Queen'







Inventory		
Surveyor	ludovic.beaumont	
Inspection Date	09-Jul-2020	
Next Inspection	09-Jan-2021	
Trunk Type	Single	
Age	Mature (Within final third of lifespan)	
Condition	Poor (Low Vitality/Extensive Defects)	
Proximity		
Area	Griffith Park	
Sub Area		
Stem Diameter	46cm-50cm (@1.5m)	
Spread	6-9m (Diameter)	
Height	10 to 15m	
Category	U - Trees with serious defect/decline	
Committee		
Site	Open Space	

Species		
Count	1	
Vegetation Type	Broadleaf	
Species	Acer platanoides 'Emerald Queen'	

Requirements		
Date Added	09-Jul-2020	
Priority	3. Serious (Within 6 months)	
Requirement Type	Tree Removal	
Requirement Option		
Requirement Info		

Considerations	
Consideration	t. Cavity/Decay Stem

Unique ID: 01EE

Aesculus hippocastanum







Inventory		
Surveyor	ludovic.beaumont	
Inspection Date	09-Jul-2020	
Next Inspection	09-Jan-2021	
Trunk Type	Single	
Age	Mature (Within final third of lifespan)	
Condition	Poor (Low Vitality/Extensive Defects)	
Proximity		
Area	Griffith Park	
Sub Area		
Stem Diameter	55cm-60cm (@1.5m)	
Spread	9-12m (Diameter)	
Height	10 to 15m	
Category	U - Trees with serious defect/decline	
Committee		
Site	Open Space	

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements	
Date Added	09-Jul-2020
Priority	3. Serious (Within 6 months)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Cavity/Decay Stem

Considerations	
Consideration	t. Canker/Lesions - Other

Considerations	
Consideration	t. Crack on Stem

Comment	
Surveyor	ludovic.beaumont
Comment Date	09-Jul-2020
Comment	Bleeding cankers disease

Unique ID: 01EF

Aesculus hippocastanum













Inventory	
Surveyor	ludovic.beaumont
Inspection Date	09-Jul-2020
Next Inspection	09-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	76cm-80cm (@1.5m)
Spread	9-12m (Diameter)
Height	10 to 15m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements	
Date Added	09-Jul-2020
Priority	2. Urgent (Within 7 working days)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Canker/Lesions - Other

Considerations		
Consideration	t. Cavity/Decay Stem	

Considerations	
Consideration	t. Crack on Limb

Considerations	
Consideration	t. Dead wood

Comment	
Surveyor	ludovic.beaumont
Comment Date	09-Jul-2020
Comment	Bleeding cankers Disease

Unique ID: 01EG

Aesculus hippocastanum









Inventory	
Surveyor	ludovic.beaumont
Inspection Date	09-Jul-2020
Next Inspection	09-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	71cm-75cm (@1.5m)
Spread	9-12m (Diameter)
Height	10 to 15m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements	
Date Added	09-Jul-2020
Priority	2. Urgent (Within 7 working days)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Canker/Lesions - Other

Considerations	
Consideration	t. Cavity/Decay Stem

Considerations	
Consideration	t. Crack on Stem

Comment	
Surveyor	ludovic.beaumont
Comment Date	09-Jul-2020
Comment	Bleeding cankers disease. large limb failure.

Unique ID: 01EH

Aesculus hippocastanum



Inventory	
Surveyor	ludovic.beaumont
Inspection Date	24-Aug-2016
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Dead
Proximity	
Street	Griffith Park
Area	Central Area (Parks Operations)
Sub Area	
Stem Diameter	31cm-35cm (@1.5m)
Spread	9-12m (Diameter)
Height	15 to 20m
Risk	Zone 2. Medium Risk - Inspect within 5 years
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

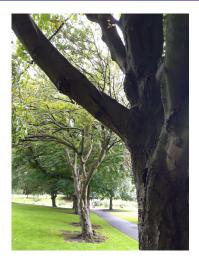
Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements	
Date Added	09-Jul-2020
Priority	2. Urgent (Within 7 working days)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Unique ID: 01EM

Aesculus hippocastanum

















Inventory		
Surveyor	ludovic.beaumont	
Inspection Date	14-Jul-2020	
Next Inspection	09-Jan-2021	
Trunk Type	Single	
Age	Mature (Within final third of lifespan)	
Condition	Poor (Low Vitality/Extensive Defects)	
Proximity		
Area	Griffith Park	
Sub Area		
Stem Diameter	81cm-85cm (@1.5m)	
Spread	9-12m (Diameter)	
Height	20 to 25m	
Category	U - Trees with serious defect/decline	
Committee		
Site	Open Space	

Species		
Count	1	
Vegetation Type	Broadleaf	
Species	Aesculus hippocastanum	

Requirements		
Date Added	14-Jul-2020	
Priority	3. Serious (Within 6 months)	
Requirement Type	Tree Removal	
Requirement Option		
Requirement Info		

Considerations		
Consideration	t. Cavity/Decay Stem	

Considerations		
Consideration	t. Crack on Stem	

Considerations		
Consideration	t. Canker/Lesions - Other	

Comment		
Surveyor	ludovic.beaumont	
Comment Date	14-Jul-2020	
Comment	Bleeding Cankers disease. 2 large limbs already pruned back.	

Unique ID: 01EN Prunus serrulata Kanzan













Inventory		
Surveyor	ludovic.beaumont	
Inspection Date	14-Jul-2020	
Next Inspection	09-Jan-2021	
Trunk Type	Single	
Age	Mature (Within final third of lifespan)	
Condition	Poor (Low Vitality/Extensive Defects)	
Proximity		
Area	Griffith Park	
Sub Area		
Stem Diameter	61cm-65cm (@1.5m)	
Spread	6-9m (Diameter)	
Height	05 to 10m	
Category	U - Trees with serious defect/decline	
Committee		
Site	Open Space	

Species		
Count	1	
Vegetation Type	Broadleaf	
Species	Prunus serrulata Kanzan	

Requirements		
Date Added	14-Jul-2020	
Priority	3. Serious (Within 6 months)	
Requirement Type	Tree Removal	
Requirement Option		
Requirement Info		

Considerations	
Consideration	t. Dieback/Poor foliage

	Considerations	
Consideration	t. Cavity/Decay Stem	

Considerations	
Consideration	t. Dead wood

Comment	
Surveyor	ludovic.beaumont
Comment Date	14-Jul-2020
Comment	Tree is in decline.

Unique ID: 01EP

Aesculus hippocastanum





Inventory	
Surveyor	ludovic.beaumont
Inspection Date	14-Jul-2020
Next Inspection	14-Jan-2021
Trunk Type	Single
Age	Ancient (Ruin)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	101-105
Spread	6-9m (Diameter)
Height	05 to 10m
Category	A - High Quality
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements	
Date Added	14-Jul-2020
Priority	3. Serious (Within 6 months)
Requirement Type	Monolith
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Cavity/Decay Stem

Comment	
Surveyor Iudovic.beaumont	
Comment Date	14-Jul-2020
Comment	Reduce limbs to the trunk or close to the trunk

Unique ID: 01EQ

Aesculus hippocastanum











Inventory	
Surveyor	ludovic.beaumont
Inspection Date	14-Jul-2020
Next Inspection	14-Jan-2021
Trunk Type	Single
Age	Middle Aged (Within second third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	41cm-45cm (@1.5m)
Spread	6-9m (Diameter)
Height	05 to 10m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements	
Date Added	14-Jul-2020
Priority	3. Serious (Within 6 months)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations		
Consideration	t. Cavity/Decay Stem	

Considerations	
	t. Canker/Lesions - Other

Comment	
Surveyor	ludovic.beaumont
Comment Date	14-Jul-2020
	Suppressed by London plane. large limb failure. Bleeding cankers disease.





Inventory		
Surveyor	ludovic.beaumont	
Inspection Date	14-Jul-2020	
Next Inspection	14-Jan-2021	
Trunk Type	Single	
Age	Mature (Within final third of lifespan)	
Condition	Poor (Low Vitality/Extensive Defects)	
Proximity		
Area	Griffith Park	
Sub Area		
Stem Diameter	51cm-55cm (@1.5m)	
Spread	9-12m (Diameter)	
Height	10 to 15m	
Category	U - Trees with serious defect/decline	
Committee		
Site	Open Space	

Species	
Count	1
Vegetation Type	Broadleaf
Species	Sorbus aria

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Requirements		
14-Jul-2020		
2. Urgent (Within 7 working days)		
Tree Removal		
Considerations		
t. Cavity/Decay Stem		
Considerations		
t. Crack on Stem		
	14-Jul-2020 2. Urgent (Within 7 working days) Tree Removal Considerations t. Cavity/Decay Stem Considerations	

Considerations	
Consideration	t. Unstable rootplate

Considerations	
Consideration	t. Compression fork with included bark









Inventory		
Surveyor	ludovic.beaumont	
Inspection Date	14-Jul-2020	
Next Inspection	14-Jan-2021	
Trunk Type	Single	
Age	Middle Aged (Within second third of lifespan)	
Condition	Poor (Low Vitality/Extensive Defects)	
Proximity		
Area	Griffith Park	
Sub Area		
Stem Diameter	41cm-45cm (@1.5m)	
Spread	6-9m (Diameter)	
Height	05 to 10m	
Category	U - Trees with serious defect/decline	
Committee		
Site	Open Space	

Species		
Count	1	
Vegetation Type	Broadleaf	
Species	Prunus avium 'Plena'	

Requirements	
Date Added	14-Jul-2020
Priority	3. Serious (Within 6 months)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Cavity/Decay Stem

Considerations	
Consideration	t. Cavity/Decay Limb

Considerations	
Consideration	t. Dead wood

Considerations		
Consideration	t. Dieback/Poor foliage	

Unique ID: 01EU

Aesculus hippocastanum











Inventory	
Surveyor	ludovic.beaumont
Inspection Date	14-Jul-2020
Next Inspection	09-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	106-110
Spread	9-12m (Diameter)
Height	20 to 25m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements	
Date Added	14-Jul-2020
Priority	2. Urgent (Within 7 working days)
Requirement Type	Tree Removal
Requirement Option	
Requirement Info	

Considerations	
Consideration	t. Epicormic growth (Under Stress)

Considerations	
Consideration	t. Cavity/Decay Stem

Considerations	
Consideration	t. Altered Exposure

Considerations	
Consideration	t. Canker/Lesions - Other

Comment	
Surveyor	ludovic.beaumont
Comment Date	14-Jul-2020
	Very tall tree with crown opened since failure of one large limb. large talk fragile epicormic growth. bleeding cankers and probably presence of leaf miners.

Unique ID: 01EV

Aesculus hippocastanum









Inventory	
Surveyor	ludovic.beaumont
Inspection Date	14-Jul-2020
Next Inspection	14-Jan-2021
Trunk Type	Single
Age	Mature (Within final third of lifespan)
Condition	Poor (Low Vitality/Extensive Defects)
Proximity	
Area	Griffith Park
Sub Area	
Stem Diameter	81cm-85cm (@1.5m)
Spread	9-12m (Diameter)
Height	20 to 25m
Category	U - Trees with serious defect/decline
Committee	
Site	Open Space

Species	
Count	1
Vegetation Type	Broadleaf
Species	Aesculus hippocastanum

Requirements		
Date Added	14-Jul-2020	
Priority	2. Urgent (Within 7 working days)	
Requirement Type	Tree Removal	
Requirement Option		
Requirement Info		

Considerations	
Consideration	t. Canker/Lesions - Other

Considerations	
Consideration	t. Crack on Limb

Considerations	
Consideration	t. Altered Exposure

Considerations	
Consideration	t. Crack on Stem

Comment		
Surveyor	ludovic.beaumont	
Comment Date	14-Jul-2020	
	Badly hit by bleeding cankers disease large lateral crack in one of the main limb.	