

**PLANNED TREE MAINTENANCE**

<b>Tree Works Notification</b>		<b>Created By:</b>	
<b>Public Scrutiny</b>		<b>Date:</b>	
<b>Tree Works reference number and schedule title</b>			
<b>Wards included within planned works:</b>			
Abbey		East Chesterton	Queen Ediths
Arbury		Kings Hedges	Romsey
Castle		Market	Trumpington
Cherry Hinton		Newnham	West Chesterton
Coleridge		Petersfield	
<b>Within following Council service areas:</b>			
Highways		Housing	Parks
<b>Size of schedule – based on number of trees included within:</b>			
Small ( < 10 trees)		Medium (11 - 50 trees)	Large ( > 50 trees)
<b>Brief description of the works</b>			

## **Tree Works Notification**

For tree works submitted under a 'Tree Works Notification' I refer you to Policy GM3 of the Cambridge City Council Citywide Tree Strategy 2016-2026 Part 2:

*"All planned tree works will be published on the Council website and through site notices for the community to access at least 20 working days before implementation. The council sees this as an important tool for communicating to the local community about tree work planned for their area and the reasons why the works are necessary."* <https://www.cambridge.gov.uk/tree-strategy>

The notification period will run for 20 days from the date of publication of the schedule.

The majority of the works contained within these schedules consists of minor pruning to address health and safety issues, or more significant works to remove trees that are obviously dead, dying or diseased, or replacement planting for trees that have been removed.

A brief outline of the planned works can be found in the table shown above however; full details of the planned works can be found within the attached schedules and maps.

Please note: where trees are due to be felled, these are marked on site with green tape.

## **Public Scrutiny**

For tree works submitted for 'Public Scrutiny' A brief outline of the planned works which we wish to be publicly scrutinised can be found within the attached schedules and maps which will be available for ten working days following the date of publication.

The planned works could involve either removing healthy trees over 75mm in diameter as measured at 1.5m above ground level and/or any tree work or batch of works that will have a significant impact on the landscape character of an area as assessed by an arboricultural officer. This will include crown reductions of over 30% in branch length on trees that have not previously been reduced.

The table above provides details of the works which are open for public scrutiny, please note that some tree works schedules may contain other works in other service areas than those open to this level of scrutiny. The following details only relate to the significant works considered for scrutiny. Please note: where trees are

due to be felled, these are clearly marked on site with green tape.

I refer you to Policy GM5 of the Cambridge City Council [Citywide Tree Strategy 2016-2026 Part 2](#):

*“When considering tree works on City Council land, the Council will invite resident and stakeholder comment regarding the following kinds of work:*

- a) Any tree work which will have a significant impact on the character of an area.*
- b) Felling healthy trees of over 75mm diameter”*

If you wish to make a comment about any of the works proposed, please submit them via this link: [Comment on a tree work schedule](#). All unresolved objections to tree work subject to public scrutiny will be determined by the relevant Executive Councillor.

Location:

PMP Byrons Pool LNR (PKS)

Site type:

Order no/ref:  
Contract/Client Ref:  
Item created: 06 August 2021

Priority of works:  
Start on/after:  
Complete by:

Tree/Item code	Species/Work required	Rate	Quantity	Cost
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Byrons Pool LNR (BYRLNR), South Cambs

Sgl/2 (386024)	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> ) SSIVY Sever and strip ivy up to 1 metre above ground level 2m up trunk to expose the wound on the trunk		1 tree	
Sgl/7 (386040)	Aesculus (Horse Chestnut) ( <i>Aesculus hippocastanum</i> ) CLT C/L - to crown lift 3-4m over river		1 tree	0.00
Wdc/10 (008632)	Various species (Various species) CLT C/L - to lift any low branch that reaches more than halfway across the river. give an approx clearance 3-4m		38 trees	0.00
Sgl/11 (007408)	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> ) SSIVY Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/14 (008336)	Ash (Common) ( <i>Fraxinus excelsior</i> ) SSIVY Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/16 (008340)	Ash (Common) ( <i>Fraxinus excelsior</i> ) SSIVY Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/22 (007702)	Ash (Common) ( <i>Fraxinus excelsior</i> ) RT1 Fell or dismantle the tree. Leave stump at 1m above ground level leave 3m high stump for habitat		1 tree	
Sgl/23 (007700)	Ash (Common) ( <i>Fraxinus excelsior</i> ) CRT C/R - by reduce by 50% leaving lower canopy. works are to retain tree for habitat. works are because of advanced decay at base.		1 tree	0.00
Sgl/27 (007708)	Ash (Common) ( <i>Fraxinus excelsior</i> ) CRS C/R - sides by reduce crown over car park. reduce south west branches by 3-4m and reduce the big northerly upright primary stem by 6-7m approx RDV Conservation deadwood		1 tree	0.00
			1 tree	0.00

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/48 (007716) CRT C/R - by by 8m	Oak (English) ( <i>Quercus robur</i> )		1 tree	0.00
Sgl/49.1 (007786) RT1	Elm (Unspecified) ( <i>Ulmus</i> species) Fell or dismantle the tree. Leave stump at 1m above ground level		1 tree	
Sgl/49.2 (007787) RT1	Elm (Unspecified) ( <i>Ulmus</i> species) Fell or dismantle the tree. Leave stump at 1m above ground level		1 tree	
Sgl/60 (386056) SSIVY	Willow (White) ( <i>Salix alba</i> ) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/61 (386052) CRS SSIVY	Willow (White) ( <i>Salix alba</i> ) C/R - sides by reduce the lowest primary branch over the meadow by 3-4m Sever and strip ivy up to 1 metre above ground level		1 tree 1 tree	0.00
Sgl/64 (007400) SSIVY	Ash (Common) ( <i>Fraxinus excelsior</i> ) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/65 (007412) SSIVY	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> ) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/66 (386084) SSIVY	Ash (Common) ( <i>Fraxinus excelsior</i> ) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/70 (007712) CRT	Ash (Common) ( <i>Fraxinus excelsior</i> ) C/R - by reduce all deadwood by half and corenet cut ends where possible, reduce co dominant branch over car park by half and also the branch over hedge line on south west side of crown		1 tree	0.00
Sgl/72 (008424) CRX	Beech (Common) ( <i>Fagus sylvatica</i> ) C/R - to previous reduction points prune all upright branches at the top of the tree (habitat tree).		1 tree	0.00
Sgl/84 (008636) CRP	Willow (White) ( <i>Salix alba</i> ) C/R - repollard		1 tree	0.00
Sgl/109 (007580) SSIVY	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> ) Sever and strip ivy up to 1 metre above ground level		1 tree	

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/115 (386092) CRT	Willow (Chinese Weeping) ( <i>Salix babylonica</i> ) C/R - by reduce back to crown break to form a new Pollard. Winch branches out of the river.		1 tree	0.00
Sgl/116 (386096) CRT	Willow (Chinese Weeping) ( <i>Salix babylonica</i> ) C/R - by reduce back to crown break to form a new Pollard. Winch branches out of the river.		1 tree	0.00
Sgl/119 (007532) SSIVY	Ash (Common) ( <i>Fraxinus excelsior</i> ) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/127.1 (007510) RT1	Elm (Unspecified) ( <i>Ulmus species</i> ) Fell or dismantle the tree. Leave stump at 1m above ground level dead Elm		1 tree	
Sgl/127.2 (007511) RT1	Elm (Unspecified) ( <i>Ulmus species</i> ) Fell or dismantle the tree. Leave stump at 1m above ground level dead Elm		1 tree	
Sgl/127.3 (032800) RT1	Elm (Unspecified) ( <i>Ulmus species</i> ) Fell or dismantle the tree. Leave stump at 1m above ground level		1 tree	
Sgl/127.4 (032804) RT1	Elm (Unspecified) ( <i>Ulmus species</i> ) Fell or dismantle the tree. Leave stump at 1m above ground level dead Elm		1 tree	
Sgl/131 (007512) RDW	Ash (Common) ( <i>Fraxinus excelsior</i> ) Rem - deadwood		1 tree	0.00
Sgl/133 (007528) RDW	Ash (Common) ( <i>Fraxinus excelsior</i> ) Rem - deadwood		1 tree	0.00
Sgl/140 (008584) CRHG	Beech (Common) ( <i>Fagus sylvatica</i> ) C/R - height by 6-7m to remove weight out of crown because of decay at trunk base		1 tree	0.00
Sgl/146 (007500) SSIVY	Ash (Common) ( <i>Fraxinus excelsior</i> ) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/150 (386124) RGL	Ash (Common) ( <i>Fraxinus excelsior</i> ) Rem - tree to ground level leave timber in long trunk lengths in wood		1 tree	0.00

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/151 (386128)	Elm (Unspecified) (Ulmus species)			
RT1	Fell or dismantle the tree. Leave stump at 1m above ground level stack arisings back into wood		1 tree	
Sgl/152 (386132)	Elm (Unspecified) (Ulmus species)			
RGL	Rem - tree to ground level remove dead tree and hung up ivy tree attached to it. what3words: stages.doll.scout		1 tree	0.00
Sgl/153 (386136)	Maple (Sycamore) (Acer pseudoplatanus) the IVY tree			
RHG	Remove - lodging branch		1 tree	0.00
Sgl/158 (386156)	Maple (Sycamore) (Acer pseudoplatanus)			
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/161 (032808)	Ash (Common) (Fraxinus excelsior)			
BRANC	Reduce specified branch by reduce primary branch over field by 4-5m		1 tree	
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/162 (032812)	Willow (White) (Salix alba)			
CRT	C/R - by reduce partially collapse tree, leaving a 5 metre stump		1 tree	0.00
Sgl/163 (032816)	Willow (White) (Salix alba)			
CRT	C/R - by clear all fallen branches and reduce all up right to 2m stubs to form new pollard points		1 tree	0.00
Sgl/164 (032820)	Alder (Unspecified) (Alnus species)			
RHG	Remove - lodging branch clear fallen hung up tree over footpath		1 tree	0.00
Sgl/165 (386168)	Prunus (Wild Cherry) (Prunus avium)			
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/166 (386172)	Alder (Common) (Alnus glutinosa)			
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/168 (386180)	Ash (Common) (Fraxinus excelsior)			
CRHG	C/R - height by 5-6m		1 tree	0.00
Sgl/169 (386184)	Maple (Sycamore) (Acer pseudoplatanus)			
CL4	Crown lift to 4m		1 tree	
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/170 (386188)	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> )			
CL4	Crown lift to 4m		1 tree	
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/171 (386192)	Willow (White) ( <i>Salix alba</i> )			
COP	Coppice		1 tree	0.00
Sgl/173 (390600)	Poplar (Unspecified) ( <i>Populus species</i> )			
CRT	C/R - by		1 tree	0.00
Sgl/174 (390604)	Willow (White) ( <i>Salix alba</i> )			
COP	Coppice small willow coppice near fishing platform		1 tree	0.00
Sgl/177.1 (390620)	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> )			
RGL	Rem - tree to ground level		1 tree	0.00
Sgl/177.2 (390624)	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> )			
RGL	Rem - tree to ground level		1 tree	0.00
Sgl/178 (033000)	Maple (Sycamore) ( <i>Acer pseudoplatanus</i> )			
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/181 (033012)	Oak (English) ( <i>Quercus robur</i> )			
COC	C/O clear all brambles and clear weeds from around the base and crown of tree.		1 tree	0.00
PIT	cut 1m radius tree circle/pit, lift and remove vegetation, lightly fork over and apply thick woodchip mulch to a depth of 5 - 7cm across entire tree pit		1 tree	
Sgl/183 (033020)	Willow (White) ( <i>Salix alba</i> )			
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	



Expenditure code analysis :-

Expenditure code not specified

Schedule item analysis :-

CLT	C/L - to	39 trees @ 0.00
COC	C/O	1 tree @ 0.00
COP	Coppice	2 trees @ 0.00
CRHG	C/R - height by	2 trees @ 0.00
CRP	C/R - repollard	1 tree @ 0.00
CRS	C/R - sides by	2 trees @ 0.00
CRT	C/R - by	8 trees @ 0.00
CRX	C/R - to previous reduction points	1 tree @ 0.00
RDV	Conservation deadwood	1 tree @ 0.00
RDW	Rem - deadwood	2 trees @ 0.00
RGL	Rem - tree to ground level	4 trees @ 0.00
RHG	Remove - lodging branch	2 trees @ 0.00

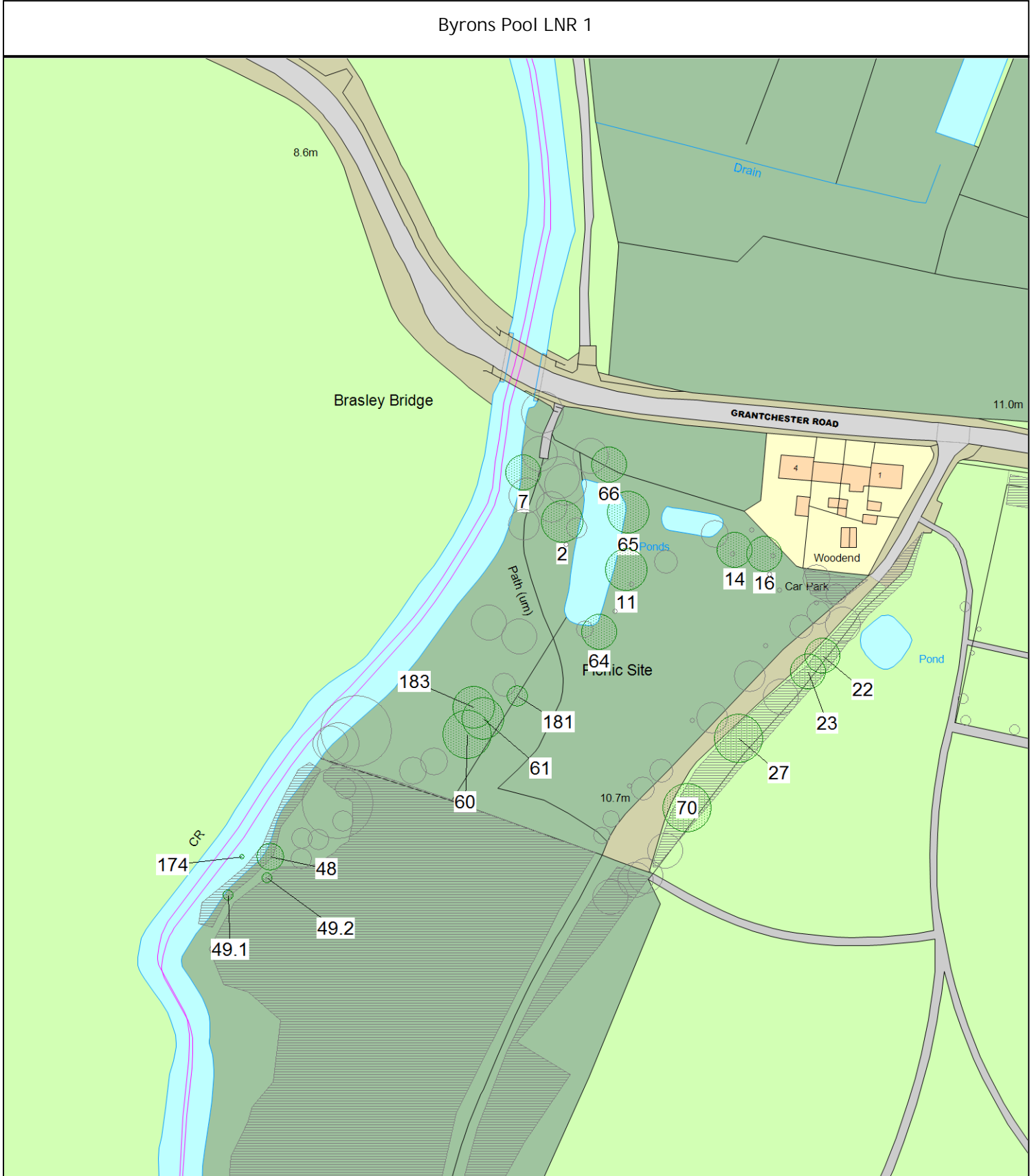
Contractor:

Total cost: 0.00

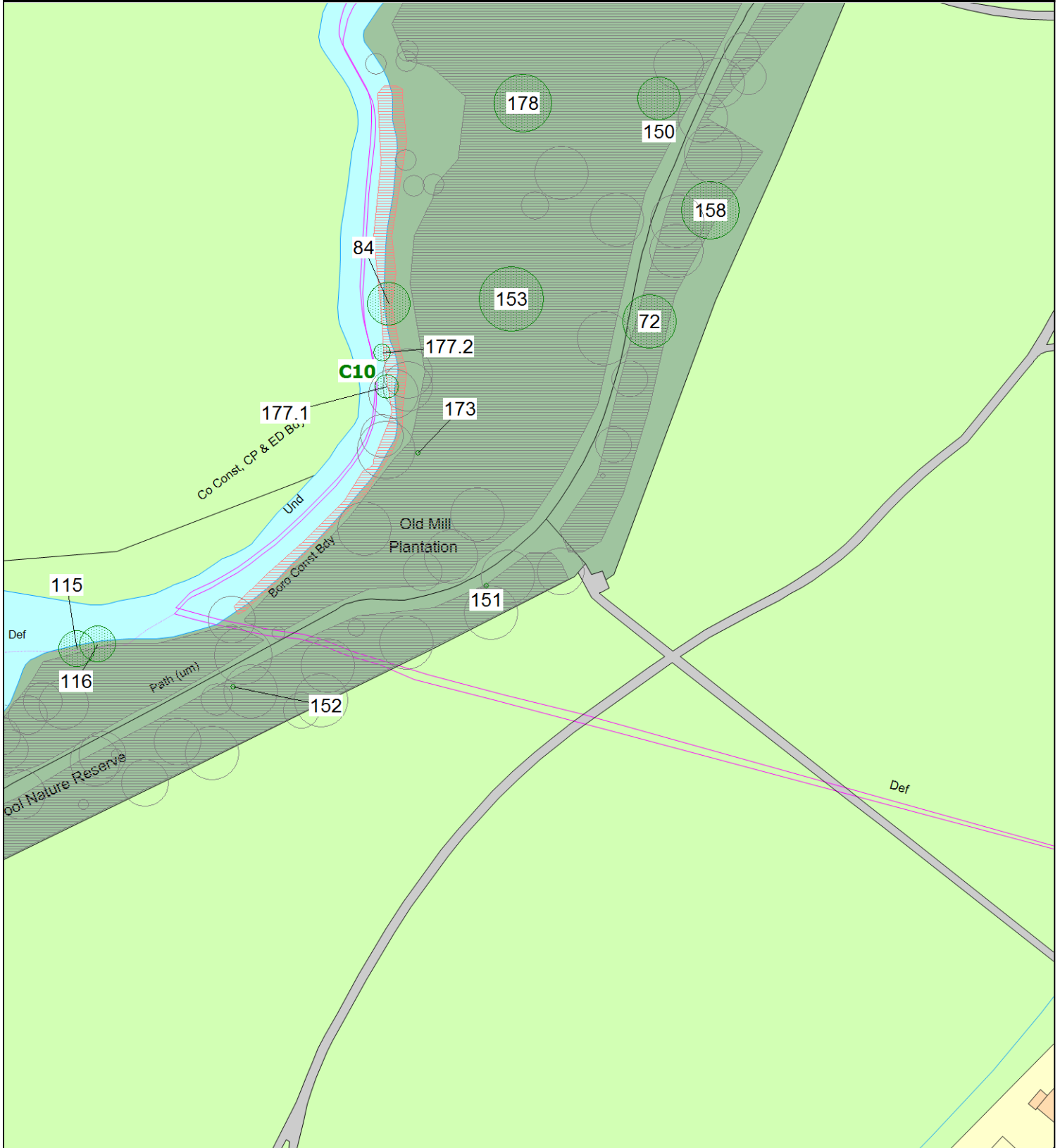
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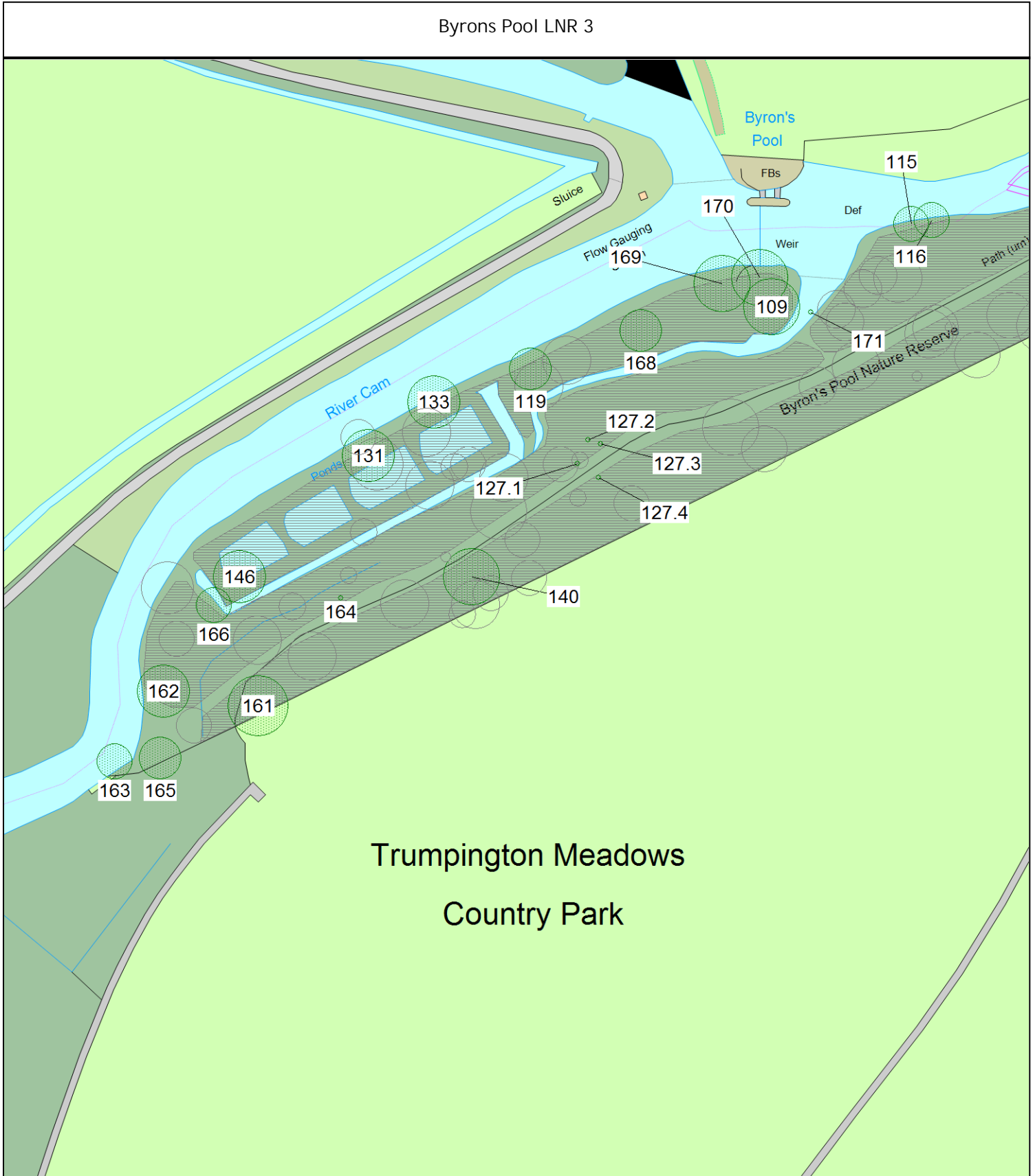
Kenny McGregeor

Byrons Pool LNR 1



Byrons Pool LNR 2





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