

**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 Sheeps & Laundress Green

Site type:

Order no/ref:  
Contract/Client Ref:  
Item created: 21 November 2023

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

Tree/Item code	Species/Work required	Rate	Quantity	Cost
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Laundress Green (LAUNGRN), Newnham

Sgl/1 (509412)	Willow (Chinese Weeping) (Salix babylonica) (///slick.blunt.casino)			
CL4	Crown lift to 4m over river also		1 tree	
RDW	Rem - deadwood		1 tree	0.00
Sgl/3 (509420)	Willow (White) (Salix alba) (///breed.chief.risk)			
CLF	C/L - over footpath to 2.4m		1 tree	0.00
RDW	Rem - deadwood		1 tree	0.00

Sheeps Green North (COEFEN), Newnham

Sgl/1 (509440)	Willow (White) (Salix alba) (///pirate.fumes.begun)			
CRT	C/R - by 3m below previous pruning points		1 tree	0.00
Sgl/2 (509460)	Willow (Unspecified) (Salix species) (///salads.royal.expect)			
CLF	C/L - over footpath to 2.4m		1 tree	0.00
Sgl/11 (509484)	Maple (Sycamore) (Acer pseudoplatanus) (///flock.gains.drunk)			
CRT	C/R - by 6-7m		1 tree	0.00
RDM	Major deadwood remove large dead upright primary branch facing the river		1 tree	0.00
Sgl/18 (509504)	Willow (White) (Salix alba) (///stop.zips.patio)			
CLT	C/L - to 3m		1 tree	0.00
Sgl/22 (509588)	Willow (White) (Salix alba) (///today.silks.traps)			
RHG	Remove - lodging branch		1 tree	0.00
RDW	Rem - deadwood		1 tree	0.00
Sgl/24 (509596)	Willow (White) (Salix alba) (///busy.bills.hidden)			
CRHG	C/R - height by 2-3m		1 tree	0.00
Sgl/25 (509600)	Willow (Unspecified) (Salix species) (///keys.drive.party)			
CLF	C/L - over footpath to 2.4m		1 tree	0.00
RDW	Rem - deadwood		1 tree	0.00

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/38 (509740) CRT	Willow (White) (Salix alba) tag 1732 (///stored.unfair.banks) C/R - by prune all vertical stems over 10cm diameter by 4-5m to prevent further peeling out.		1 tree	0.00
Sgl/56 (509840) SSIVY	Ash (Common) (Fraxinus excelsior) (///stop.museum.movies) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/57 (509812) COP	Elder (Common) (Sambucus nigra) (///leaps.prop.green) Coppice coppice to a 1.5-2m stool marked with yellow x		1 tree	0.00
Sgl/59 (509972) CLF	Ash (Common) (Fraxinus excelsior) 1803 (///snows.vocal.doctor) C/L - over footpath to 2.4m		1 tree	0.00
Sgl/60 (509968) CLF	Ash (Common) (Fraxinus excelsior) (///going.wider.invite) C/L - over footpath to 2.4m		1 tree	0.00
Sgl/66 (509824) CLH SSIVY	Birch (Silver) (Betula pendula) (///wide.pushes.feed) C/L - over highway to 3.5-4.5m Sever and strip ivy up to 1 metre above ground level		1 tree 1 tree	0.00
Sgl/70 (509652) SSIVY	Willow (White) (Salix alba) (///festivity.golf.lonely) Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/79 (509692) RHG SSIVY	Willow (White) (Salix alba) (///gains.sadly.boats) Remove - lodging branch Sever and strip ivy up to 1 metre above ground level		1 tree 1 tree	0.00
Sgl/82 (509828) \$WR CLH	Willow (Weeping) (Salix alba 'Tristis') (///wiping.hunter.talked) Recommended Works - see Comments coppice two ash self set trees beneath crown C/L - over highway to 3.5-4.5m		1 tree 1 tree	0.00
Sgl/86 (509772) BRANC	Willow (White) (Salix alba) (///sharp.rush.soaks) Reduce specified branch by 4-5m marked with yellow x		1 tree	
Sgl/88 (509868) ICRT	Willow (White) (Salix alba) (///amused.mixer.skills) Reduce ivy to the following height copy from around the pollard head to allow light into lord pollard knuckle		1 tree	
Sgl/90 (509764) CLF RHG	Willow (Weeping) (Salix alba 'Tristis') (///wonderfully.juices.tiger) C/L - over footpath to 2.4m Remove - lodging branch hanging over bridge 10-12m approx		1 tree 1 tree	0.00 0.00
Sgl/93 (509988) CRP	Willow (Golden Weeping) (Salix x sepulcralis var. chrysocoma) (///lion.before.punchy) C/R - repollard		1 tree	0.00

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/94 (509540)	Willow (Golden Weeping) (Salix x sepulcralis var. chrysocoma) (///junior.remove.loops)			
CRP	C/R - repollard		1 tree	0.00
BRANC	Reduce specified branch by reduce the highest primary branch 3-4m below the Pollard points. this is to reduce weight over the mill pond		1 tree	
Sgl/95 (509536)	Willow (Golden Weeping) (Salix x sepulcralis var. chrysocoma) (///trader.rots.stuck)			
CRT	C/R - by 3-4m upper crown area over Mill Pond, to reduce weight of lean.		1 tree	0.00
RHG	Remove - lodging branch on northern side at 6-7m approx		1 tree	0.00
Sgl/108 (510008)	Poplar (Black) (Populus nigra) (///ended.builds.dreams)			
RSK	REM - stake		1 tree	0.00
Sgl/119 (509636)	Birch (Silver) (Betula pendula) (///goods.cans.advice)			
SSIVY	Sever and strip ivy up to 1 metre above ground level		1 tree	
Sgl/126 (510040)	Willow (White) (Salix alba) Robinson Crusoe Island (///hood.epic.pens)			
CRT	C/R - by reduce hung up tree by half to make safe		1 tree	0.00
Sgl/127 (510864)	Maple (Sycamore) (Acer pseudoplatanus) Robinson Crusoe Island (///weedy.caller.silk)			
RT1	Fell or dismantle the tree. Leave stump at 1m above ground level dead tree		1 tree	
Sgl/128 (510832)	Willow (White) (Salix alba) Robinson Crusoe Island (///pinch.leads.title)			
CRHG	C/R - height by 6-8m as tree is in decline		1 tree	0.00
Sgl/135 (509548)	Willow (Weeping) (Salix alba 'Tristis') (///bets.limit.rescue)			
RHG	Remove - lodging branch lowest dead broken branch		1 tree	0.00
Sgl/137 (509468)	Willow (Unspecified) (Salix species) (///delay.myself.sugars)			
CRP	C/R - repollard leave 50cm pegs above previous break out points to form new Pollard heads		1 tree	0.00
Sgl/139 (509444)	Willow (Weeping) (Salix alba 'Tristis') (///ties.manual.yard)			
TGT	tree gator		1 tree	0.00
RSK	REM - stake		1 tree	0.00
Sgl/139 (511012)	Ash (Common) (Fraxinus excelsior) 1803 (///showed.slick.losses)			
CLF	C/L - over footpath to 2.4m		1 tree	0.00
Sgl/144 (514542)	Maple (Sycamore) (Acer pseudoplatanus) (///reason.basis.zooms)			
RKR	Rem - tree and kill root remove self set sycamore to prevent dominance and shading of neighbouring veteran willow		1 tree	0.00

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/145 (514543)	Maple (Sycamore) (Acer pseudoplatanus) (///reason.basis.zooms) RKR Rem - tree and kill root remove self set sycamore to prevent dominance and shading of neighbouring veteran willow		1 tree	0.00
Sgl/150 (514550)	Maple (Sycamore) (Acer pseudoplatanus) Robinson Crusoe Island (///broad.prefer.feast) RT1 Fell or dismantle the tree. Leave stump at 1m above ground level dead tree		1 tree	
Sgl/151 (514551)	Maple (Sycamore) (Acer pseudoplatanus) Robinson Crusoe Island (///holly.ally.clouds) RT1 Fell or dismantle the tree. Leave stump at 1m above ground level dead tree		1 tree	
Sgl/154 (514555)	Willow (White) (Salix alba) Robinson Crusoe Island (///volume.giant.vets) ICRT Reduce ivy to the following height pull ivy out of the upper crown to expose crown by 2-3 approx SSIVY Sever and strip ivy up to 1 metre above ground level		1 tree 1 tree	
Sgl/155 (514557)	Willow (White) (Salix alba) Robinson Crusoe Island (///lunch.fell.people) ICRT Reduce ivy to the following height pull ivy out of the upper crown to expose crown by 2-3 approx SSIVY Sever and strip ivy up to 1 metre above ground level		1 tree 1 tree	
Sheeps Green South (COEFEO), Newnham				
Grp/1 (511148)	Various species (Various species) (///owner.error.assure) CRB C/R - to clear building by to clear roof of pool changing rooms		40 trees	0.00
Grp/3 (543619)	Various species (Various species) (///hobby.cried.hills) COP Coppice (x 10 tree)		10 trees	0.00
Sgl/18 (510364)	Willow (White) (Salix alba) (///slips.effort.ramp) IVY Sever ivy at cut out ivy from Pollard heads and sever ivy around base where possible.		1 tree	0.00
Sgl/19 (510368)	Willow (White) (Salix alba) (///limit.insert.walks) IVY Sever ivy at cut out ivy from Pollard heads and sever ivy around base where possible.		1 tree	0.00
Sgl/20 (510388)	Willow (White) (Salix alba) (///many.flags.alien) RHG Remove - lodging branch on northern side		1 tree	0.00
Sgl/22 (511120)	Willow (White) (Salix alba) tag 1726 (///oppose.engine.bared) BRANC Reduce specified branch by reduce each upright to a 3 - 4m peg, to form new Pollard points		1 tree	

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/23 (510396)	Willow (Unspecified) (Salix species) Salix viminalis (///either.begun.sank)			
RLB	Rem - lower branch clear fallen branch		1 tree	0.00
CRT	C/R - by reduce ends of branches by 3-4m		1 tree	0.00
Sgl/28 (510416)	Alder (Unspecified) (Alnus species) (///light.clubs.keeps)			
RGL	Rem - tree to ground level		1 tree	0.00
Sgl/30 (510426)	Alder (Common) (Alnus glutinosa) (///alone.sadly.firm)			
CLF	C/L - over footpath to 2.4m		1 tree	0.00
CRB	C/R - to clear building by (2m)		1 tree	0.00
Sgl/31 (510424)	Alder (Common) (Alnus glutinosa) (///entry.police.calms)			
CLF	C/L - over footpath to 2.4m		1 tree	0.00
Sgl/32 (511188)	Poplar (Black) (Populus nigra) (///task.recall.spins)			
TGT	tree gator		1 tree	0.00
RSK	REM - stake		1 tree	0.00
Sgl/33 (510428)	Willow (Chinese Weeping) (Salix babylonica) (///fork.result.cone)			
CLF	C/L - over footpath to 2.4m		1 tree	0.00
RDW	Rem - deadwood		1 tree	0.00
Sgl/36 (511472)	Willow (Goat) (Salix caprea) (///rider.looks.retain)			
CRP	C/R - repollard 50cm above Pollard points		1 tree	0.00
CRB	C/R - to clear building by to clear roof of pool changing rooms		1 tree	0.00
Sgl/37 (511244)	Willow (Goat) (Salix caprea) (///lamp.honest.lend)			
CRP	C/R - repollard 50cm above Pollard points		1 tree	0.00
CRB	C/R - to clear building by to clear roof of pool changing rooms		1 tree	0.00
Sgl/39 (510528)	Willow (Unspecified) (Salix species) (///sleepy.called.rising)			
CRT	C/R - by 4-5m		1 tree	0.00
RHG	Remove - lodging branch		1 tree	0.00
Sgl/41 (510436)	Willow (White) (Salix alba) tag 1705 (///oiled.chained.lace)			
CT1	C/T - by 15-20% of the regrowth from the pollard heads. prune out the larger upright branches down to a 50cm peg.		1 tree	0.00
IVY	Sever ivy at clear ivy from Pollard heads		1 tree	0.00
Sgl/42 (510432)	Willow (Unspecified) (Salix species) tag 1706 (///plots.steep.cute)			
CT1	C/T - by 15-20% of the regrowth from the pollard heads. prune out the larger upright branches down to a 50cm peg.		1 tree	0.00
IVY	Sever ivy at remove ivy from Pollard heads		1 tree	0.00



Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/64 (510476)	Willow (White) (Salix alba) (///closes.jabs.engage) CRT C/R - by 8-10 m to prevent further failure. keep remaining tree for habitat tree collapsed over Christmas break of 22/23 will monitor and manage habitat		1 tree	0.00
Sgl/67 (510492)	Willow (White) (Salix alba) (///logic.quite.facing) CRT C/R - by 6-8m to prevent lateral primary branch failure. remove hung up branch		1 tree	0.00
Sgl/74 (511192)	Poplar (Black) (Populus nigra) (///sorters.jolly.worked) TGT tree gator RD7 Reduce stake by 70%		1 tree 1 tree	0.00 0.00
Sgl/75 (511184)	Poplar (Black) (Populus nigra) (///crate.sobs.envy) TGT tree gator RSK REM - stake		1 tree 1 tree	0.00 0.00
Sgl/76 (511180)	Poplar (Black) (Populus nigra) (///woke.cook.calms) TGT tree gator RSK REM - stake		1 tree 1 tree	0.00 0.00
Sgl/77 (510496)	Willow (White) (Salix alba) (///mimic.love.cheat) RHG Remove - lodging branch RDV Conservation deadwood		1 tree 1 tree	0.00 0.00
Sgl/78 (510488)	Willow (White) (Salix alba) (///foil.zones.hurt) CL3 Crown lift to 3m CRT C/R - by 6-8m to prevent lateral primary branch failure. RDW Rem - deadwood		1 tree 1 tree 1 tree	0.00 0.00
Sgl/80 (511068)	Willow (Goat) (Salix caprea) (///drums.menu.petty) RHG Remove - lodging branch clear fallen branch.		1 tree	0.00
Sgl/82 (510536)	Willow (White) (Salix alba) (///defeat.trail.such) CRT C/R - by 5-6m		1 tree	0.00
Sgl/85 (510556)	Willow (Unspecified) (Salix species) (///effort.thank.mole) CRT C/R - by reduce two primary branches by 6-7m		1 tree	0.00
Sgl/86 (514568)	Willow (White) (Salix alba) (///exchanges.means.sock) CRP C/R - repollard reduce partially collapsed tree 1m above previous Pollard points		1 tree	0.00
Sgl/102 (510272)	Willow (White) (Salix alba) tag 1716 (///admits.woods.reject) BRANC Reduce specified branch by reduce		1 tree	

Tree/Item code	Species/Work required	Rate	Quantity	Cost
Sgl/104 (510276) BRANC	Poplar (Lombardy) (Populus nigra 'Italica') tag 1717 (///patrol.impact.risen) Reduce specified branch by reduce the regrowth by 3-4m		1 tree	
Sgl/106 (511156) RSK	Poplar (Black) (Populus nigra) (///sorry.scar.factor) REM - stake		1 tree	0.00
Sgl/115 (510372) SIB	Poplar (Lombardy) (Populus nigra 'Italica') (///sailor.sugar.cook) Sever ivy at base of tree		1 tree	
Sgl/116 (511104) CL3 RTC	Willow (Unspecified) (Salix species) (///supply.olive.casual) Crown lift to 3m remove tree cage remove old cattle guard		1 tree 1 tree	0.00
Sgl/117 (510376) CRC	Willow (Golden Weeping) (Salix x sepulcralis var. chrysocoma) (///spring.nurses.action) C/R - to clear reduce back stubs from edge of footpath by 2m		1 tree	0.00
Sgl/118 (510380) CLF RPC	Willow (White) (Salix alba) (///train.breath.sits) C/L - over footpath to 2.4m Rem - epicormics coppice Hawthorn self set at base of tree		1 tree 1 tree	0.00 0.00
Sgl/127 (510228) CRT	Willow (White) (Salix alba) (///record.finds.famous) C/R - by 4-5m		1 tree	0.00
Sgl/134 (510216) CRT RHG	Willow (White) (Salix alba) tag 1713 (///went.error.area) C/R - by 4-5m Remove - lodging branch		1 tree 1 tree	0.00 0.00
Sgl/135 (511172) RSK	Willow (White) (Salix alba) (///tests.fails.spin) REM - stake Try and cut old tree strap free		1 tree	0.00
Sgl/145 (543620) CLF	Alder (Italian) (Alnus cordata) (///stable.hours.punk) C/L - over footpath to 2.4m		1 tree	0.00

Expenditure code analysis :-

Expenditure code not specified

Schedule item analysis :-

CLF	C/L - over footpath to 2.4m	12 trees @ 0.00
CLH	C/L - over highway to 3.5-4.5m	2 trees @ 0.00
CLT	C/L - to	1 tree @ 0.00
COP	Coppice	11 trees @ 0.00
CRB	C/R - to clear building by	43 trees @ 0.00
CRC	C/R - to clear	1 tree @ 0.00
CRHG	C/R - height by	2 trees @ 0.00
CRP	C/R - repollard	6 trees @ 0.00
CRT	C/R - by	14 trees @ 0.00
CT1	C/T - by 15-20%	2 trees @ 0.00
IVY	Sever ivy at	4 trees @ 0.00
RD7	Reduce stake by 70%	1 tree @ 0.00
RDM	Major deadwood	1 tree @ 0.00
RDV	Conservation deadwood	1 tree @ 0.00
RDW	Rem - deadwood	6 trees @ 0.00
RGL	Rem - tree to ground level	1 tree @ 0.00
RHG	Remove - lodging branch	10 trees @ 0.00
RKR	Rem - tree and kill root	2 trees @ 0.00
RLB	Rem - lower branch	1 tree @ 0.00
RPC	Rem - epicormics	1 tree @ 0.00
RSK	REM - stake	7 trees @ 0.00
RTC	remove tree cage	1 tree @ 0.00
TGT	tree gator	5 trees @ 0.00

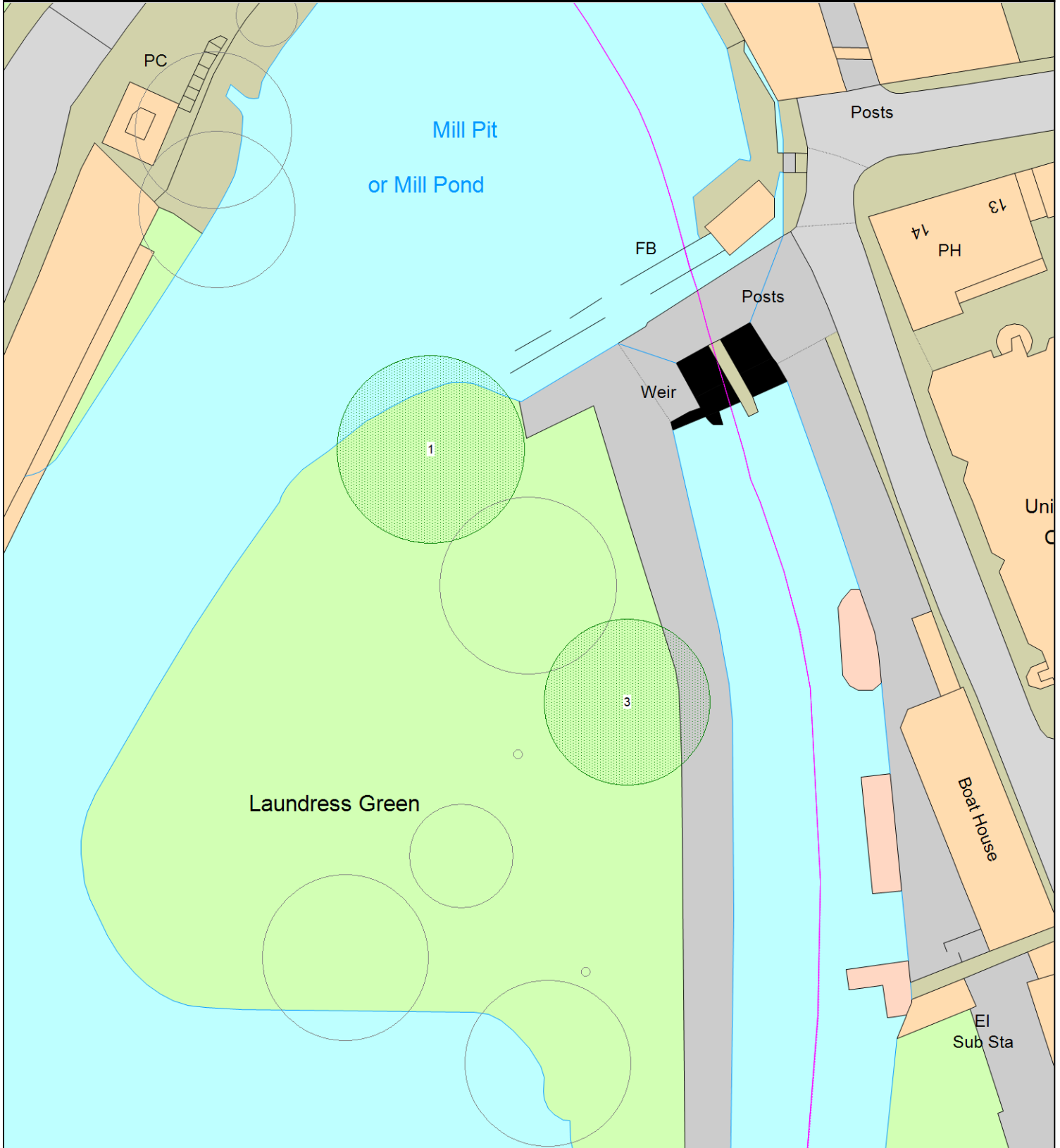
Contractor:

Total cost: 0.00

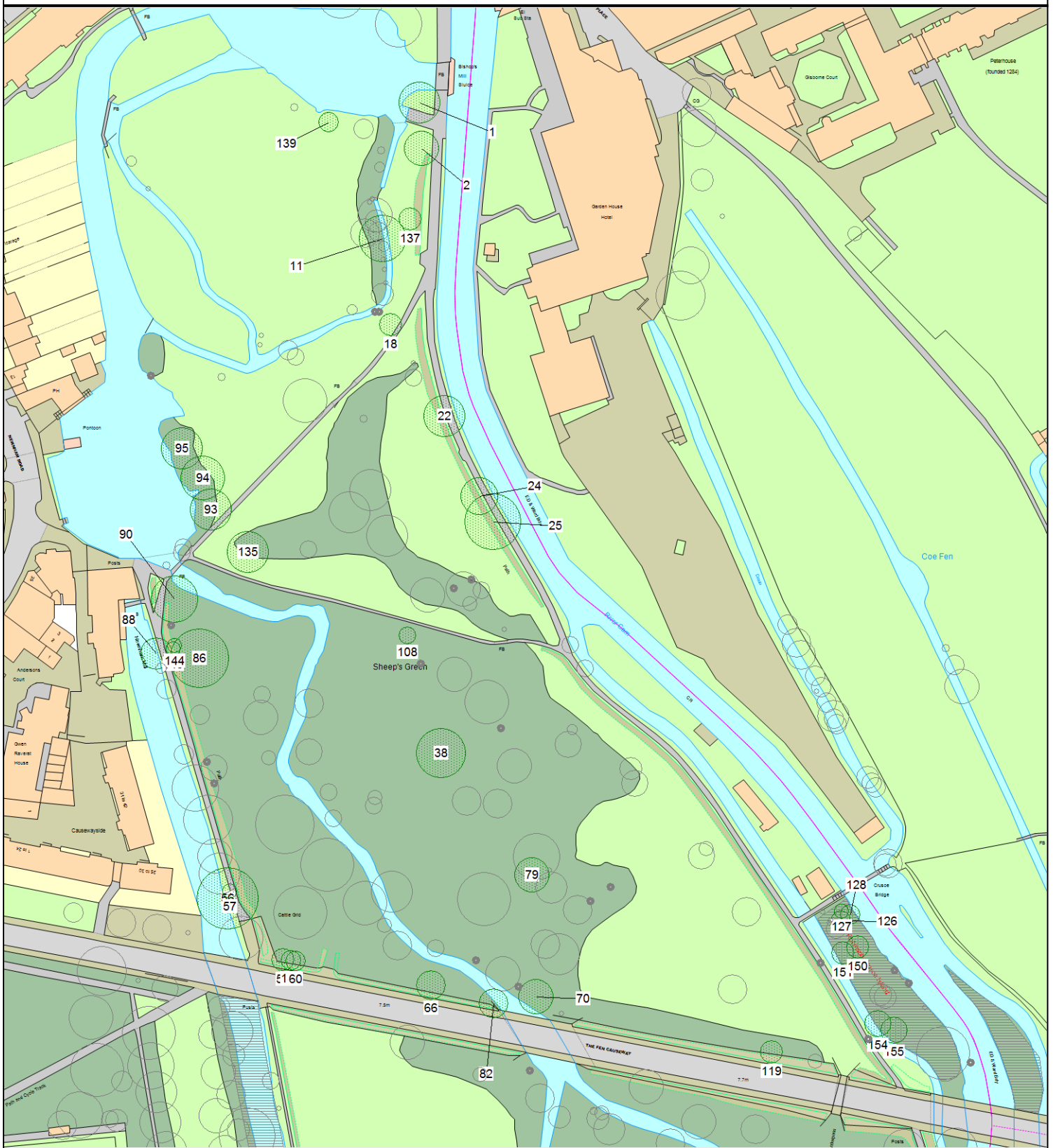
Issued by:

Kenny McCregeor

Laundress Green (LAUNGRN), Newnham



Sheeps Green North (COEFEN), Newnham



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Sheeps Green South (COEFEO), Newnham

