Item 3

8th November 2022

Glasgow City Council

Net Zero and Climate Progress Monitoring City Policy Committee

Report by Executive Director of Neighbourhoods, Regeneration and Sustainability

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GLASGOW TREE PLAN

Purpose of Report:

To provide details of the Glasgow Tree Plan, which will contribute to the Forestry and Woodland Strategy and the Climate Plan Action Plan, providing a structured approach to activity being taken across the operational estate to deliver increased canopy cover citywide.

Recommendations:

It is recommended that the Committee:

1. Notes the further development towards a Forestry and Woodland Strategy
2. Notes the potential that tree and woodland planting across the operational estate has to contribute towards increased canopy cover and the City's Climate Plan Action Plan
3. Notes the Glasgow Tree Plan as listed in Appendix 1

Ward No(s):	Citywide: ✓
Local member(s) advised: Yes ☐ No ✓	consulted: Yes ☐ No ✓

1 Introduction

1.1 This report provides details of the Glasgow Tree Plan which will contribute to the development of the Forestry and Woodland Strategy and the City's Climate Plan, providing a structured approach to activity being taken across the operational estate to deliver increased canopy cover across the City.

2. Background

2.1 A report was brought to the Environment, Sustainability and Carbon Reduction Policy Committee 15th March 2022, in relation to the emerging Forest and Woodland Strategy and the Clyde Climate Plan. As a statutory function under the Planning (Scotland) Act 2019, this strategy will apply to all land within the city boundary.

2.2 In order to most effectively focus ongoing operational management of the greenspaces managed by NRS, in line with the aims of the Climate Plan, it is considered beneficial to commence delivery of early actions which can be taken across our estate. These actions will contribute to the emerging Forest and Woodland Strategy in due course.

2.3 A report was brought to the Environment, Sustainability and Carbon Reduction Committee 15th March 2022, in relation to the Local Biodiversity Action Plan which noted that in 2021/22:

- 15 ha of oak woodland mix planted to support biodiversity and climate mitigation as well as creating valuable foundation for future physical and access links from Cart and Kittoch SSSI to Cathkin Braes LNR for wildlife and people. https://greenactiontrust.org/newwoodland-takes-root-in-glasgow/

- The Lost Woods Project , a project to inspire, educate and empower children about their environment, along with 1,200 children representing 148 schools from all across the Glasgow, participated in the planting of thousands of oak saplings, grown by pupils, on a 13ha site at Cart & Kittoch in the run up to COP26 to create the Glasgow Children's Woodland: https://www.thelostwoods.earth/

- The first Tiny Forest for Scotland planted at Avenue End Road, Easterhouse and 6 other Tiny Forests across the city including at Glasgow Green and Maxwell Park. https://www.glasgow.gov.uk/index.aspx?articleid=27626

2.4 Figures for tree planting, across the operational estate managed by NRS and carried out by NRS in conjunction with partners organisations and volunteers is summarised in the table below. It includes planting at Dawsholm Park, Heathcote Avenue and Glenora Drive undertaken in 2021/22. It should be noted that figures for 2019/20 and 2020/21 include 2 phases of planting at a single site, with this site being larger than many of the available sites reviewed as part of this plan.

Year	No of trees planted
2021/2022	10,055
2020/21	24,000
2019/20	24,204
2018/19	5961

2.5 Action number 35 within Glasgow's Climate Plan is the creation of an Urban Woodland Strategy:
'Develop an Urban Woodland Strategy for the city: Work with Glasgow Clyde Valley Green Network, Green Action Trust, Greenspace Scotland, NatureScot to bring forward a Tree Forum of stakeholders to oversee the development of the strategy. Engage with internal and external stakeholders. Explore barriers to tree planting and maintenance of existing trees. Develop a costed implementation plan, which delivers increased canopy cover, considers biodiversity net gain, habitat connectivity and carbon management.'

2.6 Glasgow's Adaptation Plan-
https://www.glasgow.gov.uk/CHttpHandler.ashx?id=57689&p=0
'Action 4a: Increase planting of street trees and other blue-green infrastructure for their cooling effect, to reduce flooding through canopy capture and evaporation, and for improvement of solid drainage by their deep root structure.'

2.7 A report was brought to the Environment, Sustainability and Carbon Reduction Policy Committee 5th October 2021 in relation to Ash Dieback, with this likely to influence future tree planting programmes:

2.8 The Clyde Climate Forest initiative aims to plant 18 million trees mainly across the eight councils of the Glasgow City Region by 2030. It identifies the neighbourhoods of Bridgeton and Dalmarnock, Govan, Levern & District and Possilpark as provisional target neighbourhoods to increase urban canopy cover.

2.9 Action 28 of the Glasgow Open Spaces Strategy states that: "We will work to significantly increase the number of trees within the City over the next 5 years and to assess the potential of the City's open spaces and vacant/derelict land for carbon sequestration.

2.10 This service is working with communities and Green Action Trust to utilise Vacant and Derelict Land (VDL) funding to bring a long term VDL site in Cadder into actively managed greenspace. Phase 1 of the VDL funded project has included the preparation of a woodland management plan and delivery of early actions, and a further funding bid is being prepared to deliver woodland management, woodland creation, enhanced biodiversity, supporting active travel and outdoor learning across the 14.45 hectare site, all of which have been identified by Cadder residents as key to delivering a quality, multifunctional greenspace within their community.

2.11 Factors influencing new tree and woodland planting include, but are not limited to,

- Presence of underground and overhead utility apparatus.

- Land requirements for other CityPlan and Open Space Strategy priorities.

- Place-based approaches to create multi-functional greenspaces, which deliver on a wide range of strategic priorities including tree and woodland planting amongst children's play, sports pitches, sustainable urban drainage, food growing, events area and formal recreation along with sightlines along key routes and vistas to support key views and perceptions of safety.

- Presence of other priority habitat types such as Acid Grassland, Peatland or Heathland, and/or protected species.

- Tree maintenance, especially across the first five years of new urban tree planting sites, it facilitates long-term tree development requires to be factored into overall resourcing.

- Whilst the Council expects that there will be a presumption in favour of retaining all healthy and structurally sound trees on development sites, where trees would be lost as a result of development, funding for compensatory planting can provided in lieu of actual planting. Compensatory money will be used by the Council to plant new trees and woodlands, in the vicinity of the development, in line with the Forestry and Woodland Strategy and other council tree planting ambitions.

2.12 Various partnerships and delivery methods have been developed to maximise the opportunities and health benefits that exist from participating in environmental activity such as tree planting. This has included partnerships with:

- Community groups
- Schools working with volunteering organisations
- Corporate Companies offering support and Staff/Corporate Social Responsibility volunteer days
- Partner organisations such as The Conservation Trust, Green Action Trust & Clyde Climate Forest activity
- Tiny/Wee Forests in partnership with NatureScot and Earthwatch
- Individuals contacting their local Friends of Parks and Greenspace group (or set one up if there isn't one already) to get involved in tree planting projects locally https://www.glasgow.gov.uk/article/19165/Friends-of-Parks-Groups
- Individuals contacting TCV to find out about tree planting projects taking place across Glasgow https://www.tcv.org.uk/
- Individuals sponsoring the planting of a tree through our Commemorative Tree planting programme by contacting les-sales@glasgow.gov.uk
- Individuals and communities nominating locations as potentially suitable for tree planting
- Individuals planting suitable trees, such as fruit trees, within gardens and back courts
- Working with communities to utilise Vacant and Derelict Land (VDL) funding to bring self-seeded woodland (that has established on VDL sites) into active woodland management where appropriate

3. Funding Considerations

3.1 Woodland Creation: Funding availability and grant criteria: the Scottish Forestry Grant Scheme (SFGS) funds woodland creation on sites greater than 0.25 of a hectare in size (and greater than 15m in width) and provides maintenance funding. It is noted that many of the potential sites within Appendix 1 are below this minimum size. In addition, it should be noted that SFGS specifically aimed at woodland creation and may not meet the higher associated costs when taking a place-based approach.

3.2 Street Trees: Pilot projects undertaken to date have indicated that budgets associated with successfully retrofitting street trees into existing public realm range between £6,000 and £30,000 per tree, with much of this cost associated with the ground works required to promote the canopy growth required to meet our aims, secure the optimal surface water management outcomes, protect existing utility infrastructure, and protect the footway from tree roots.

3.3 NRS has primarily been delivering street trees into the public realm (i.e. into footways and precincts) via wider capital investment programmes such as Oatlands and Sighthill Regeneration and the Avenues, with this generally providing the most effective means of undertaking engagement with statutory bodies, traffic management and excavation works. As funding opportunities arise, there has also been some replacement of existing street trees where these have been lost to vandalism or natural causes (and where underground utility infrastructure permits). The City Development Plan encourages the provision of street trees, as part of the green network, where appropriate in new development.

3.4 Projects undertaken to date have indicated that budgets associated with successfully planting street trees into existing grass verges and central reservations has a budget of £300 per tree. It is noted that such tree planting is likely to, on average, be associated with larger canopy size (with associated carbon, air quality and surface water benefits) and greater longevity of the tree itself. It is also likely to permit a greater number of trees to be planted within any given project budget and timescale.

4. Operational Actions

4.1 Activity across the operational estate comprises 19 high level actions, towards increasing the tree canopy cover across Glasgow. These actions are listed in the table below - it should be noted they are not in order of priority.

Action Number	Action
1	To increase Glasgow's canopy cover from the 2020 figure of 16.1% to 17.1% over a 10-year period, by planting trees across the city's land holdings
2	To identify parcels of land, across the city's land holdings, which are potentially suitable for tree planting over the next 10 years.
3	Develop mechanisms to raise the target set out in Action 1 by leveraging in further measures to support tree planting.
4	To identify sites suitable for low-cost tree and woodland natural regeneration through e.g. seed dispersal
5	To align new tree planting to the aims of the Glasgow's Local Biodiversity Action Plan (LBAP), Open Space Strategy (GOSS), Pollinator Plan, Clyde Climate Forest and Climate Plan, Seven Lochs Wetland Park And other relevant policies and strategies
6	To develop and propose methodologies for the creation and establishment of new woodland areas.
7	To identify the resources required to plant and manage these woodlands as community resources for current and future generations
8	Support new 'pocket' or 'wee' forests throughout the city and support the delivery of the Clyde Climate Forest.
9	Signposting of funding support, resources and opportunities which support community woodlands
10	Provide professional management, guidance, and advice across all woodland matters to those involved in development, establishment, maintenance and usage of them.
11	To develop and maintain an interactive GCC webpage that will hold appropriate digital mapping for Glasgow's existing and the potential new woodland creation sites. This will be the primary gateway for many wishing to develop and support woodlands in Glasgow
12	To provide a route for communities and individuals to nominate as potential tree planting locations.
13	To undertake periodic reviews of the action plan and report on progress to committee.
14	To monitor and assess progress of woodland creation, management and community participation across all areas utilising SIMD classification as framework.
15	Support partner organisations to develop a tree nursery so we can nurture the saplings, of local provenance, which we would then plant across the city and supply to the wider Glasgow Conurbation while also providing training and employment opportunities via a social enterprise
16	Where appropriate, work with communities to utilise Vacant and Derelict Land funding to bring self-seeded woodland that has established on VDL sites into active woodland management
17	To develop a policy on the replacement of trees, on suitable sites, when they are lost to damage, tree health or removal, including delivery of compensatory tree planting funded as a result of Development, as highlighted in the Council Strategic Plan
18	To expand on the delivery of street trees within the public realm as part of public realm and active travel projects

19	To work with communities, stakeholders, funders, other landowners and corporate volunteering programmes to identify further opportunities for tree-planting

4.2 In relation to Action 1, it is noted that studies to assess canopy cover within Glasgow would indicate a current tree canopy equivalent to 16.1% or 2840.684 hectares. Baseline data was gathered as part of this Forest Research study, with figures updated to reflect additional data gathered as part of Clyde Climate Forest: https://www.forestresearch.gov.uk/research/i-tree-eco/i-tree-eco-projects/i-tree-eco-glasgow/.
Whilst much of this canopy is found across the city's parks, it should be highlighted that private gardens and other private and public sector landowners manage a substantial tree estate.

4.3 An additional 189.425 hectares planting across our operational estate would represent an increase to over 17.1% canopy cover citywide and can be augmented by tree planting activity by other land managers across the city.

4.4 In respect to Action 2, Appendix 1 in this report sets out sites potentially suitable for tree and woodland planting over the next 10 years. It is noted that there is the potential for additional sites to be nominated by communities and stakeholders, and there is also the potential for the usual project development process to amend the hectarage and timescales proposed here, or indeed highlight that some locations are unsuitable for planting due to e.g. utility infrastructure. It is considered that these sites – a mixture of parks, open space and streets represent opportunities to plant the equivalent of 189 hectares of tree canopy, once fully grown, over this 10-year period. This is the equivalent of 264 football pitches.

5 Policy and Resource Implications

Resource Implications:

Financial:	It is anticipated that the sites identified within Appendix 1 can be planted within existing resources, on the basis that current levels of revenue and grant funding are maintained. Future reports being brought in relation to the Tree and Woodland Strategy may have financial implications
Legal:	The report raises no legal issues
Personnel:	It is anticipated that the sites identified within Appendix 1 can be brought forward via existing resources. Future reports being brought in relation to the Tree and Woodland Strategy may have personnel implications.
Procurement:	Capital investment identified for action by GCC as a result of this Action Plan will be procured via existing frameworks

Equality and Socio-Economic Impacts:

Does the proposal support the Council's Equality outcomes 2021-25? Please specify.	Investment in Parks and Open Spaces can support outcome 6
What are the potential Equality impacts as a result Of this report?	*Potential positive impact – individual projects arising from this action plan may provide opportunities for community activities and volunteering*
Please highlight if the policy/proposal will help address socio-economic disadvantage	Delivery of a number of the projects within Appendix 1 will improve access to quality multi-functional greenspaces for physical activity for households living within SIMD data zones.

Climate Impacts:

Does the proposal support any Climate Plan Actions? Please specify.	**Climate plan Theme 1:** Communication and Community Empowerment To engage with communities about the climate challenge. To foster participation and collaboration.

	Climate plan Theme 2: Just and Inclusive Place Empower and invigorate our communities, strengthening local economies share the benefits of climate action widely. **Climate plan Theme 4:** Health and Wellbeing to protect and enhance local habitat connectivity and biodiversity in the city. To support creation and maintenance of good quality, multifunctional open space to help reconnect communities with nature. To support equitable access to good quality multi-purpose open space and green infrastructure in the city. **Climate plan Theme 5:** Green Recovery Supporting a transition towards a circular economy. Supporting tree planting and maintenance, peatland restoration, and green infrastructure.
What are the potential climate impacts as a result of this proposal	Supporting creation and development of additional new woodland across the City will help provide an environmental developing bank of essential woodland, to absorb harmful carbon emissions and sequestrate carbo across the long-term. That will greatly contribute to Glasgow working towards their net zero carbon target.
Will the proposal contribute To Glasgow's net zero carbon Target?	Yes
Privacy and Data Protection Impact:	No impacts have been identified as part of activity to date.

6 Recommendations

It is recommended that the Committee:

1. Notes the further development towards a Forestry and Woodland Strategy
2. Notes the potential that tree and woodland planting across the operational estate has to contribute towards increased canopy cover and the City's Climate Plan Action Plan
3. Notes the Glasgow Tree Plan as listed in Appendix 1

APPENDIX 1- The Glasgow Tree Plan

Plots within our operational estate potentially suitable for increasing tree canopy cover

Ward	Area – title may refer to greenspace or nearest street name	Approx. extent of plot potentially suitable (hectares)	Site considerations	Target Year to Plant
1	Linn Golf Course	15		2029/30
1	Linn Park	1.8		2029/30
1	South of Croftfoot Road & North of Castlemilk Drive	2.5		2022/23
1	Drakemire Drive	1.8	Scope for approximately 100 trees	2022/23
1	Cathkin Park	0.5	Align to usage of sports facilities	
1	Cathkin Braes	3		2023/24
2	Auldhouse Park and Greenbank Park	0.04		2029/30
2	Newlands Park	0.2		
2	KGV Park	2		
3	Whitehaugh Road	2	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest Potential for site to be delivered via Trees AI	2023/24
3	Glen Esk Drive	0.2	Section behind No76 to 108. Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest	2024/25
3	Levernside Cresent	0.1	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest	2024/25
3	Cleeves Quadrant	1	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest	2029/30
3	Pinmore Street	0.45	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest	2029/30
3	Glentyan Drive	0.1	Could potentially contribute to the Levern priority	2029/30

			neighbourhood identified in the Clyde Climate Forest	
3	Glenmuir Drive Greenspaces	2	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest	2024/25
3	Langton Crescent to Langton Road	1.5	Potential for site to be delivered via Trees AI	2023/24
4	Lochar Park	2	Consider services and surface water and water course management- timetable for after Scottish Water works completed. Potential for site to be delivered via Trees AI	2023/24
4	Hapland Road	1.5	Potential for this to be delivered via Trees AI	2023/24
5	Elder Park	0.29	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest	2028/29
5	Cardonald Park	1.4		2028/29
5	Plantation park	0.12		2028/29
5	Cruden Street greenspaces	0.28	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest	2028/29
6	Titwood Park	0.05		2029/30
6	Maxwell Park	0.25		2029/30
6	Bellahouston Park	1		2029/30
6	Carsaig Drive	0.12	Scope for woodland planting	2
7	Hangingshaw Place	0.75	Check with events	2031/32
7	Toryglen Football Centre	1.4		2031/32
7	Queens Park Rec	0.35		2031/32
7	Holmlea Park	0.3		2029/30
8	Govanhill Park	0.1		2029/30
8	Gorbals Park	0.05		2029/30
8	Riccarton Street Park	0.05		2029/30
8	Queens Park	0.7		
9	Eastern Necropolis	0.5		2022/23
9	Helenslea Park	0.45		2027/28

9	Muslin Street	0.04	Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest	2027/28
9	Davidson Street	0.05	Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest	2027/28
12	Cross Park	0.14		2029/30
12	Thornwood Community Park	0.04		2029/30
12	Victoria Park	.3	Orchard project with VPCT	2029/30
13	Knightswood Park	2	Potential for site to be delivered via Trees AI	2023/24
13	Daisy Greenspace	1.6		2031/32
13	Yoker Recreation Ground	.075		2031/32
14	Trinley Brae	1		2023/24
14	Temple Walkway	1		2031/32
14	Shafton Road	0.15		2029/30
14	Garscadden Burn Park	3		2029/30
15	Maryhill Park	1		2029/30
16	Ruchill Golf Course	3		2025/26
16	Shannon St	0.3		2023/24
16	9 Smeaton St	0.2		2023/24
16	Everard Drive	0.4		2023/24
16	Shapinsay St	1.2		2023/24
16	Fruin St	0.02	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest	2025/26
16	Dawson Place	0.34	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest	2025/26
16	Parkhouse open spaces	1.4		2024/25
16	St Rollox Drive	0.19	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest	2025/26
16	Closeburn Street	0.08	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest	2025/26
16	Mansion Street	1.2	Could potentially contribute to the Possilpark priority	2025/26

			neighbourhood identified in the Clyde Climate Forest	
16	Hayston Crescent	0.3	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest	2025/26
16	Ashgill Greenspace	0.5		2024/25
17	Broomfield Park	1		2029/30
17	Eastfield Park	0.7		2029/30
17	Littlehill Golf Course	15		2029/30
17	Springburn Expressway	1		2029/30
17	Broomfield Park	4	Potential to align with	2029/30
17	Springburn park	1		2029/30
18	Budhill Park	0.12		2030/31
18	Greenfield Park	2.5		2030/31
18	Eskbank Street Greenspace	0.25		2030/31
18	Corston Street	1.3	Pending any review of the status of this site as part of the next Cityplan, we would propose to manage this site on a day to day operational basis as naturally regenerating woodland	2030/31
19	Carmyle New Park	2		2031/32
19	Earlybraes Park (behind Viewfield Drive)	0.4		2031/32
19	Mount Vernon Park	0.7	Woodland planting to slopes by Woodend road	2031/32
19	Beardmore Park	0.08		2031/32
19	Tollcross Park	7	Potential for this to be delivered earlier via Trees AI	2031/32
20	Sherbourne Park	0.5		2031/32
20	Barrachnie Park	0.5		2031/32
20	Broomhouse Park	0.5		2030/31
21	Auchinlea Park	0.2		2030/31
22	Glenconnor Park	1		2030/31

22	Alexandra Park	2		2030/31
22	Coll place	0.2		2024/25
22/18	Hogarth Park	1	Pending any review of the status of this site as part of the next Cityplan, we would propose to manage this site on a day to day operational basis as naturally regenerating woodland	2031/32
23	Thornbridge Avenue	0.06		2031/32
citywide	Perimeter cut locations citywide	60	Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable	2022/23 to 2031/32
	Citywide Total	**168.385**		

Street Trees- both within hard standing and within grass verges

Ward	Area – street name	No of trees	Site considerations: the hard urban landscape in which trees have been planted or encroached upon	Target Year to Plant- to be identified following review of funding options
3	Brockburn Rd	100	Street trees planted into grass verge.	2024/25
3	Whiteriggs Road	150	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2024/25
3	Peat Road	25	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge	2024/25
3	Newfield Square	60	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge	2024/25
3	Glenlora Drive	23	Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge	2024/25
4	Gladsmuir Rd	60	Street trees planted into grass verge.	2024/25
4	Hartlaw Crescent	40	Street trees planted into grass verge.	2024/25
5	Tormore Street	12	Street trees planted into grass verge.	2024/25
5	Inverness Street	20	Street trees planted into grass verge.	2028/29
5	Drumoyne Quadrant	20	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2028/29
5	Drumoyne Circus	6	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2028/29
5	Langcroft Terrace	10	Street trees planted into grass verge.	2028/29
5	Harhill Street	10	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2028/29
5	Crossloan Rd	6	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2028/29
5	Harmony Road/Helen Street	25	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2028/29
5	Harmony Square	12	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2028/29
5	Elder Park	50	Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2028/29

5	Jura St	20	Street trees planted into grass verge.	2028/29
5	Carsaig Drive	40	Street trees planted into grass verge.	2028/29
5	Paisley Road West (Ibrox/ Cessnock)	14	*Various conditions:* Trees in whin stone setts with tree guards and grilles Trees at edge of footway/ kerb edge/ road with asphalt abutting trees Trees in block paving, tree guards and grilles	2028/29
6	McCulloch Street	2	Trees in block paving, tree guards and grilles	2030/31
6	Urrdale Road	6	Trees at edge of road (not footway) with asphalt abutting trees	2030/31
6	Beech Avenue	3	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2030/31
6	Albert Drive	1	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2030/31
6	Albert Drive/ Netherby Drive	1	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2030/31
6	Beech Avenue	18	Raised concrete planters surrounded by asphalt pavement, drives and road	2030/31
9	Heron Street	12	Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2027/28
9	Strowan St	12	Street trees planted into grass verge.	2027/28
9	Bernard St	100	Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2027/28
9	London Road	15		2027/28
9	behind 145 Dunn St	10	Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2027/28
19	Area behind Grampian Crescent	50	Street trees planted into grass verge.	2023/24
19	below Comrie St	50	Street trees planted into grass verge.	2023/24
18	Cardowan Rd	20	Street trees planted into grass verge.	2023/24
10	Regent Moray Street	1	Trees in whin stone setts with tree guards and grilles	2030/31
10	Blantyre Street	1	Trees in whin stone setts with tree guards and grilles	2030/31
10	North Street	4	Trees in block paving, tree guards and grilles	2030/31
11	Oran Street/Lane	62	Sightlines, views, streetlights and CCTV	2030/31

11	Clouston Court, Fergus Court and Oban Court	14	Sightlines, views, streetlights and CCTV	
11	Wilton Court	31	Sightlines, views, streetlights and CCTV	2029/30
12	Southbrae Drive	3	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2029/30
13	Queen Victoria Drive	2	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2029/30
13	Eastcote Avenue	2	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2029/30
13	Earlbank Avenue	5	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2029/30
13	Ormistoun Avenue	5	Trees at edge of footway/ kerb edge/ road with asphalt abutting trees	2029/30
14	Essenside Avenue	100	Street trees planted into grass verge.	2024/25
14	Belsyde Avenue Belsyde Avenue overall =	510		2025/26
14	Drummore Rd	100		2025/26
14	Ladyloan Avenue	100	Street trees planted into grass verge.	2025/26
14	Kilfauns Drive	10	Street trees planted into grass verge.	2025/26
14	Laurence Drive	100	Street trees planted into grass verge.	2026/27
14	Antonine Rd	100	Street trees planted into grass verge.	2026/27
14	Antonine Rd	100	Street trees planted into grass verge.	2026/27
14	Antonine Rd	200	Street trees planted into grass verge.	2026/27
14	Halgreen Avenue	20	Street trees planted into grass verge.	2026/27
16	Eriboll St onto Hillend Rd	30	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2025/26
16	Ashgill Rd up to Colston Rd	60	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2025/26
16	Endrick Street	24	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2025/26
16	Bilsland Drive	32	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2025/26

16	Hayston Crescent	19	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2025/26
16	Craighall Road	80	Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge.	2025/26
Total no		**2718**		
Total		**13.590**	Canopy area assuming each street tree once grown has a canopy of 0.005ha	