

**Glasgow City Council****Net Zero and Climate Progress Monitoring City Policy Committee****Report by George Gillespie, Executive Director of Neighbourhoods, Regeneration and Sustainability****Contact: Denise Hamilton****Ext:****GLASGOW TREE PLAN****Purpose of Report:**

To provide an update on actions to deliver the Glasgow Tree Plan.

Recommendations:

It is recommended that Committee notes:

1. The potential that tree and woodland planting across the operational estate has to contribute towards increased canopy cover, the Forestry and Woodland Strategy and the City's Glasgow Climate Plan.
2. The operational delivery of trees planted during 2022/23 and 2023/24, and that planned for winter 2024/25.
3. Progress made as a result of the short life working group, with representatives from across NRS has been brought together to take forward opportunities such as the City Centre Planter and Individual Giving Projects.
4. Refers the matter of grant funding highlighted within section 3 of Green Action Trust to deliver works in support of this Plan at Cadder, Hapland Road and Cathkin Quarry to City Administration Committee for approval.

Ward No(s):

Citywide: ✓

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

1. Introduction

- 1.1 The Glasgow Tree Plan contributes to the development of the Forestry and Woodland Strategy, the City's Climate Plan and seeks to build on activity being taken across the operational estate to deliver increased canopy cover across the City.

2. Background

- 2.1 A report was brought to [this Committee 8th November 2022](#), providing the context for the work and setting out details of the proposed planting locations identified to date for delivery over a 10 year period. An update was presented on [7th November 2023](#)
- 2.2 Trees planted in year two of the Tree Plan, 2023/2024, in conjunction with partner organisations and volunteers, are summarised in the table below. Numbers include tree planting at Cathkin braes, Croftfoot Road, Everard Drive, Greenfield Park, Househill Park, King George V Park, Tollcross Park and Trinley Braes.
- 2.3 As outlined below figures will vary each year due to opportunities arising, the input of external organisations and their volunteers.

| Year | No of trees planted |
|-----------|---------------------|
| 2023/2024 | 24,288 |
| 2022/2023 | 5,400 |
| 2021/2022 | 10,055 |
| 2020/21 | 24,000 |
| 2019/20 | 24,204 |
| 2018/19 | 5,961 |

- 2.4 Glasgow's Climate Plan Action 35 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.'

- 2.5 Glasgow's Forestry and Woodlands Strategy (FWS) was approved [6th June 2024](#) and is the primary policy document relating to woodland and tree planting in the City. It will help direct tree planting to the most appropriate locations across a range of land ownerships. More information is available here in relation to the FWS: [Forestry and Woodland Strategy](#)
- 2.6 Suitable sites will help contribute towards mitigating climate change and increasing the City's biodiversity. This is in addition to providing multiple benefits such as improving amenity and green networks, increasing carbon capture and contributing to water management. The Tree Plan for the Council's estate will continue to direct Council resources to the most beneficial locations in line with the Forestry and Woodland Strategy.

3. Specific Initiatives

- 3.1 Greening the Districts is a priority action from the draft City Centre Strategy 2024-30 taken to the Economy, Housing, Transport and Regeneration City Policy Committee 26th September, [City Centre Strategy 2024-30](#)
The associated Landscape Action Plan details planting of trees, growing, playing and biodiversity small-scale projects, and aims to deliver greening ambitions highlighted by the District Regeneration Frameworks and the Avenues programme. It will be the collective term for all greening activity undertaken by the Council in the city centre in the short term. Further development of these actions will be progressed by NRS should the capital bid be approved
- 3.2 To complement this, preparation of a Green-Blue Integrated Infrastructure Plan has commenced. This 'Greening the Grey' Plan will provide a blueprint for an overarching city centre greening and water management network and will encapsulate all greening projects within it. The Plan will reflect the Landscape Action Plan's projects along with other structural greening and water management projects and, as such, include raingardens, Avenues, pocket parks and ambitions of the Tree Plan. In line with regeneration priorities, greening will be targeted to support development of strategic sites and enhance gateway points.
- 3.3 Some examples of city centre greening being progressed through current tree planting programmes include:
- Greenspace north of Buchanan Street bus station with City Centre team- works undertaken – now considered a green connector, with an enhanced maintenance schedule.
 - Garnethill Community Projects delivered, with planters maintained by local community.
 - Existing planters to be rearranged at Anderston Station with new planting planned for Spring 25.
 - New planter and seating at Hielaman's Umbrella
 - Planters in Merchant City/Saltmarket - small multi-stem trees maintained by community groups have been installed
 - Tree planting at the Broomielaw greenspaces is being progressed
 - Tree planting at the Dundasvale greenspaces being progressed in discussion with local stakeholders
- 3.4 The Environment, Sustainability and Carbon Reduction City Policy Committee [paper 27th August 2019](#) provided an update on the Concordat that Glasgow City Council, along with 18 other Local Authorities, has with Central Scotland Green Network (CSGN) and its delivery arm the Green Action Trust, a registered SCIO with a charitable purpose to improve Scotland's environments for people and for nature.
- 3.5 Guided by this Concordat, NRS is working with Green Action Trust, and a range of communities across Glasgow to bring forward woodland creation and management as part of wider greenspace projects, with this Concordat allowing us to work at scale and pace in delivering on a number of projects. This is outlined in Appendix 1 for sites at Hapland Road and the former Cathkin Quarry, along with management of existing woodland at Cadder. Delivery to date has highlighted that national funders, both

governmental and charitable, as well as organisational donors, found this joint working has matched technical and fundraising expertise to local strategy, priorities and opportunities.

- 3.6 One such project will 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 a 14.45-hectare site. This has been identified by Cadder residents as key to delivering a quality, multifunctional greenspace within their community.
- 3.7 It is recommended that Committee refers the matter of grant funding of Green Action Trust to deliver works in support of this Plan at Cadder, Hapland Road and Cathkin Quarry to City Administration Committee for approval, given that we are seeking to scale up this work following successful projects to date at Househill Park, Pollok Country Park and Cathkin Braes.
- 3.8 VDL funding has also been secured to support the establishment of a Glasgow tree nursery. This will provide 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. VDL funding has been secured for the first phase of works, and a working group of national and local stakeholders are meeting to progress. A contractor has been appointed to carry out enabling works commencing in October 2024.
- 3.9 Appendix 1 highlights opportunities for this Action Plan to deliver planting within the four priority neighbourhoods of the Clyde Climate Forest within Glasgow. Whilst place-based multi-functional openspace which includes tree planting will benefit from joint working with community planning partners, early actions in or new priority neighbourhoods includes:
- Tree planting in Househill Park (2023/24- near Levern and District priority neighbourhood)
 - Tree planting near Hapland Road and Langton Crescent (2024/25- near Levern and District priority neighbourhood)
 - Tree planting at Elder Park (2023/24- in Govan priority neighbourhood)
 - Technical and practical support provided to Glasgow Women's Library in relation to their tree planting initiatives (2023/24 and 2024/25- in Bridgeton and Dalmarnock priority neighbourhood)
 - Tree planting being considered as part of wider place-based multi-functional openspace proposals being developed for Fruin Street greenspace (2025/26- in Possilpark priority neighbourhood)
- 3.10 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 (TCV), Green Action Trust & Clyde Climate Forest activity
- Individuals contacting their local Friends of Parks and Greenspace group - to get involved in tree planting projects locally
- <https://www.glasgow.gov.uk/article/10203/Friends-of-Parks-Groups>
- Individuals contacting TCV to find out about tree planting projects taking place across Glasgow <https://www.tcv.org.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, with Cadder woodlands being one example
- Engaging with national third sector organisations who specialise in individual, community and corporate giving toward tree planting and street trees.
- Trees for Streets
- Trees for Cities, including their contribution to Househill Park
- Employee Volunteering

3.11 A dedicated page on the Council's website, in storymap format, has been established to promote the opportunities set out within this plan, including:

- Information on its benefits.
- Digital mapping of the opportunities within Appendix 1.
- Signposting towards support and advice.
- A geo-referenced web-form to allow for new planting suggestions to be submitted to this service.
- Live, to-date, opportunities for individuals to donate trees

3.12 Further information is available via the following link: [Glasgow Tree Plan](#)

4.0 Funding Considerations

- 4.1 The Scottish Forestry Grant Scheme (SFGS) funds woodland creation on sites greater than 0.25 of a hectare in size and provides maintenance funding. In addition, it should be noted that SFGS specifically aimed at woodland creation and will be supplemented by other funding sources when taking a place-based approach, e.g. benches and other planting.
- 4.2 Street Trees: Officers will continue to monitor best practice and innovation with the aim of developing street tree solutions at a wide range of price points with this including both traditional in-ground planting as well as planters where this allows for a more vibrant and flexible Streetscene. This could include resources secured as part of wider place-based initiatives being repurposed to support street tree delivery.
- 4.3 As part of this review, a supplementary inspection of our existing street trees has been carried out to better understand the performance of historic street tree solutions, and identify any works required to secure long term tree health. To date 114 trees have

been inspected, with recommendations including the re-planting of 7 trees, the re-surfacing of 1 former tree pit where conditions are not considered to support healthy tree growth and works to remove 66 items of metalwork such as tree grilles or tree guards where these are no longer required. This work will now be costed as part of our Tree Plan, and site instructions will be raised for removal of redundant metalwork.

- 4.4 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, Liveable Neighbourhoods and the City Deal Avenues. This approach provides an effective means of undertaking engagement with statutory bodies, traffic management and excavation work. 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).
- 4.5 As part of the green network, the City Development Plan encourages the provision of street trees. Tree species with a relatively smaller leaf size will be selected for use near streets, with the aim of mitigating the risk of drainage inlets becoming covered and minimise the impact on the leaf fall locations. A smaller leaf size tree is considered more likely to disperse leaves, examples include Birch, Rowan and Hornbeam.
- 4.6 A number of wards are considering opportunities, or have already made a commitment, to support the delivery of street trees through the Area Partnership's Neighbourhood Infrastructure Investment Fund, including Greater Pollok and Anderston City Yorkhill, and trees planted via this route will be included in future reporting to this committee once delivery programmes have been developed.
- 4.7 A short life working group, with representatives from across NRS, has been brought together to accelerate delivery of street trees within the public realm. Its scope includes funding models, addressing any barriers to delivery, and identifying opportunities to support the retrofitting of trees into streets. It will, in the first instance, focus on the City Centre and the four priority neighbourhoods set out with the Clyde Climate Forest, and will thereafter take lessons learned to other neighbourhoods.
- 4.8 A report was taken to this committee [25th September 2024](#) in relation to trees funded through the Low Emission Zone (LEZ) Resource allocation.
- 4.9 As part of our suite of initiatives this service is appointing Trees for Streets to lead on a tree sponsorship scheme. We aim to make it easy for residents and organisations to donate to the planting and watering of trees in their streets and neighbourhoods. This will give residents the means to directly improve their neighbourhood and is a powerful way to increase community resilience. Any sums generated could potentially be supplemented by such sources, and also by developer contributions. It is envisaged that this would include a contribution towards future maintenance. It is intended that resources to promote this approach will initially focus on within priority areas for the Clyde Climate Forest. A report could be brought to a future Committee sharing details of the roll out of this scheme, once arrangements have been further progressed.
- 4.10 NRS Greenspace and Biodiversity have been working with Sustainability Glasgow colleagues to explore securing investment from businesses in the city into tree planting,

responding to the number of Glasgow businesses investing funding into carbon offsetting schemes across the world to reach their Environment and Social Governance goals. NRS Sustainability has engaged with businesses in the city through the Sustainable Glasgow Green Economy hub to gauge interest in investing in Glasgow. These discussions have highlighted that businesses were keen to support a scheme in Glasgow and would be interested in investing their home city as opposed to international schemes. It is envisaged that this would include a contribution towards future maintenance. A number of sites considered to be particularly suited to this approach have been highlighted in Appendix 1.

- 4.11 Establishing an accredited scheme would be resource intensive, and as we move towards that, we would allow contributing businesses to badge and promote their involvement using the Sustainable Glasgow mark in the interim.

5. Tree Action Plan

- 5.1 Our approach comprises 20 high level actions being taken towards increasing the tree canopy cover across Glasgow. These actions and progress made towards their delivery, are listed in the table below - it should be noted they are not in order of priority.

| Action Number | Action | Progress to Date |
|---------------|---|---|
| 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. | Planting delivered or planned, to date, will total 31.471 hectares of canopy once mature, exceeding the 29.88 hectares identified within the original report as being potentially suitable for planting during the first 2 years. |
| 2 | To identify additional parcels of land, across the city's land holdings, which are potentially suitable for tree planting over the next 10 years. | Additional plots have been added to the list of planting sites in Appendix 1. Where it was identified that planting work could be brought forward to an earlier planting year, this planting activity was accelerated. |
| 3 | Raise the target set out in Action 1 by developing mechanisms to leverage in further funding to support tree planting, through charitable giving, corporate social responsibility, business sponsorship etc. | Appointed Trees for Streets as set out in paragraph 4.8. Refreshed Individual Giving Programme included as part of our storymap: Glasgow Tree Plan |
| 4 | Raise the target set out in Action 1 by working with communities, stakeholders, funders, other landowners, and corporate volunteering programmes to promote further opportunities for tree-planting across the city on land | Target has been raised NRS Planning will also seek to involve community groups in projects to increase tree planting in the city, in line with the |

| | | |
|----|---|---|
| | out with the GCC Estate, informed by the Forestry and Woodland Strategy. | Forestry and Woodland Strategy. |
| 5 | To identify sites suitable for low-cost tree and woodland natural regeneration through, e.g. seed dispersal. | Sites are being identified and added each year to the list of locations in Appendix 1 |
| 6 | 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. | This has been undertaken for the 22/23, 23/24 and 2024/25 tree planting sites. |
| 7 | To develop and propose methodologies for the creation and establishment of new woodland areas. | A new methodology has been trialed to undertake ground preparation with handheld mechanical ground auger system. This allows a low-cost system to be utilised for smaller sites of approximately 1 hectare in size. Trees for Streets are being appointed per 4.8 |
| 8 | To identify the resources required to plant and manage these woodlands as community resources for current and future generations. | A number of the sites are planted and/or managed by volunteers through the guidance of TCV, with this support of NRS. We continue to work with the Green Action Trust to deliver projects across the city in line with our Concordat Agreement. |
| 9 | Support new 'pocket' or 'wee' forests throughout the city and support the delivery of the Clyde Climate Forest. | Six wee forests were planted across the city in 2022. Discussions are ongoing with partners to develop this project further, where possible. |
| 10 | Signposting of funding support, resources and opportunities which support community woodlands. | Signposting of interested groups towards Scottish Forestry woodland grant schemes, corporate social responsibility initiatives, Clyde Climate Forest, Trees for Cities and Green Action Trust, with resources being added to the weblink: Glasgow Tree Plan |
| 11 | Provide professional management, guidance, and advice across all woodland matters to those involved in development, establishment, maintenance and usage of them. | Advice provided to a range of stakeholders. |

| | | |
|----|--|--|
| 12 | 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. | This has been created in a Storymap format, and can be found here: Glasgow Tree Plan 101 suggestions include: 4 Wildflower planting only 36 non-GCC owned land or unsuitable conditions 61 Potential planting plots requiring further site investigation. |
| 13 | To provide a route for communities and individuals to nominate as potential tree planting locations. | A webform can be found here: Glasgow Tree Plan Trees for Streets being appointed per paragraph 4.8 |
| 14 | To undertake periodic reviews of the action plan and report on progress to committee. | As summarised within this report. |
| 15 | To monitor and assess progress of woodland creation, management and community participation across all areas utilising SIMD classification as framework. | A range of planting locations are being brought forward within SIMD 20% datazones, also in support of the Forestry and Woodlands Strategy priorities, and monitoring of this will be included in future reporting. |
| 16 | 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. | VDL funding has been secured for the first phase of works, and a working group of national and local stakeholders are meeting to progress. Contractor appointment for enabling works October 2024. |
| 17 | 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, as informed by the Forestry and Woodland Strategy. | See paragraph 3.5 which gives details for Cadder woodland which is progress. for delivery 2024/25. |
| 18 | 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 | NPF4 sets out the considerations when determining applications for planning permission in relation to removing trees or woodlands. This is also informed by the Forestry and Woodlands |

| | | |
|----|---|--|
| | Council Strategic Plan as informed by the emerging Forestry and Woodland Strategy. | Strategy and will be supported by the emerging City Development Plan. |
| 19 | To expand on the delivery of street trees within the public realm as part of public realm and active travel projects. | A short life working group, with representatives from across NRS has been brought together to take forward opportunities, with the paragraph 3.11 and 4.8 providing examples of expansion of delivery. |
| 20 | Utilise the mechanisms of City Development Plan, as informed by the Glasgow Open Space Strategy and the Forestry and Woodland Strategy, to promote the planting of trees and woodlands. | NPF4 and the Forestry and Woodland Strategy set out considerations when removing trees and integrating new tree planting into development proposals. Supplementary Guidance 6 Green Belt and Green Network (April 2024) has been approved. Local Place Plans can provide an opportunity for communities to bring forward proposals for tree planting. Developer contributions, secured through City Development Plan policy, can support the planning of trees nearby, where amenity greenspace contributions are available. |

- 5.2 Studies to assess canopy cover within Glasgow would indicate a tree canopy equivalent to 16.1% or 2840.684 hectares prior to the commencement of the Glasgow Tree Plan. 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: [Forest Research](#)

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.

- 5.3 Appendix 1 sets out sites identified as potentially suitable for tree and woodland planting over the 10 years period of this plan, and summarises action taken in 2022/23 and 2023/24, and that planned for 2024/25. Additional sites are being nominated by communities and stakeholders to support Action 2, and there is also the potential for the usual project development process to amend the hectareage 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 231.625 hectares of tree canopy, once fully grown, over this 10-year period.
- 5.4 An additional 231.625 hectares planting across our operational estate would represent an increase to over 17.4% canopy cover citywide and can be augmented by tree planting

activity by other land managers across the city. This is the equivalent of 361 football pitches.

- 5.5 In relation to Action 14 the actual planting delivered each year has been monitored relative to the plots identified as being potentially suitable within a target year. It is noted that street trees within hardstanding and grass verges are typically associated with a longer period of project development whilst checks for utility, PSCCTV and street lighting locations are carried out, and any traffic management considerations are reviewed, with this being reflected in the programme of delivery for 2022/23, 2023/24 and 2024/25 which focussed on tree and woodland planting within parks and greenspaces. A summary, drawn from the figures in Appendix 1 is as follows:

| | Plots identified as being potentially suitable | Actual planting planned or delivered |
|---|--|--------------------------------------|
| Tree and woodland planting within parks and greenspaces (2022/23) | 12.8 | 14.035 (delivered) |
| Street Trees within hardstanding and grass verges (2022/23) | 0 | 0 |
| Tree and woodland planting within parks and greenspaces (2023/24) | 16.48 | 16.341 |
| Street Trees within hardstanding and grass verges (2023/24) | 0.6 | 1.095 |
| Tree and woodland planting within parks and greenspaces (2024/5) | 12 | 31.47112 (planned) |
| Street Trees within hardstanding and grass verges (2023/24) | 0.6 | 1.095 |
| Tree and woodland planting within parks and greenspaces (2024/5) | 12 | 12 (planned) |
| Street Trees within hardstanding and grass verges (2024/25) | Under review | Under review |
| Total | 41.88 hectares | 43.471 hectares |

6 Next Steps

- 6.1 NRS Greenspace & Biodiversity will continue to look for opportunities across the council estate to increase our tree planting aspirations as well as leading on, and facilitating, projects over the coming planting season (Autumn/Winter 2024/25).
- 6.2 Updates in relation to any scheduled community tree planting events and projects will be shared with the respective local elected members and information shared with

Friends of groups, community organisations and via our social media channels, where appropriate.

- 6.3 Previous examples for last season planting include Trinley Braes project with TCV and St Ninians Primary School and Cathkin Braes in partnership with the High School of Glasgow.
More information on this project is available here: [Trinley Brae Project](#)
- 6.4 This planting season projects include: Hapland Road -Trees for Cities, Ashgill Greenspace, Langton Crescent, and Windlaw Marsh buffer zone planting (TCV) and Tollcross Park – Corporate Volunteering.
- 6.5 Ash Dieback Opportunities - Tree loss of ash trees will continue to increase across the city due to the progression of ash dieback and opportunities will arise for replacement tree planting on some of those sites. For example, site assessment will confirm if there is sufficient scope for replanting on the same site, or if an area is best left unplanted to allow neighbouring trees to fully develop or retained for another greenspace use, with replanting then arranged at another location. Community organisation and local schools will also be invited to participate in any proposed planting opportunities.

7. Policy and Resource Implications

Resource Implications:

| | |
|--------------------------------|--|
| <i>Financial:</i> | 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. The ambition of the Forestry and Woodland Strategy may have financial implications |
| <i>Legal:</i> | The report raises no legal issues |
| <i>Personnel:</i> | It is anticipated that the sites identified within Appendix 1 can be progressed with existing resources. Future reports being brought in relation to the Forestry and Woodland Strategy may have personnel implications. |
| <i>Procurement:</i> | Capital investment identified for action by GCC as a result of this Action Plan will be procured via existing frameworks |
| Council Strategic Plan: | Grand Challenge Three: Fight the climate emergency in a just transition towards a net zero Glasgow. Mission 2: Become a net zero carbon city by 2030 |

Commitments

12: Support new 'pocket' or 'wee' forests throughout the city, work with communities to identify opportunities for tree-planting, support the delivery of the Clyde Climate Forest.

21. Support the Glasgow National Park City campaign and support local environmental groups and conservation projects to provide nature-based volunteering opportunities.

33. 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.

34. Deliver increased tree planting across the city as part of a comprehensive Tree Plan for Glasgow, including measures to support replacement when trees are lost to damage or removal, and responding to Ash Dieback disease, in accordance with the Forestry and Woodland Strategy.

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 is 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

Climate plan Theme 1: Communication and Community Empowerment To engage with

Plan actions? Please specify:

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 green space to help reconnect communities with nature. To support equitable access to good quality, multipurpose 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 essential woodland, to absorb harmful carbon emissions and sequester carbon across the long-term. That will greatly contribute to Glasgow working towards their net zero target

Will the proposal contribute to Glasgow's net zero carbon target?

Yes

Privacy and Data Protection Impacts:

Are there any potential data protection impacts as a result of this report
Y/N

No impacts have been identified as part of activity to date

If yes, please confirm that a Data Protection Impact Assessment (DPIA) has been carried out

8. Recommendations

It is recommended that Committee notes:

1. The potential that tree and woodland planting across the operational estate has to contribute towards increased canopy cover, the Forestry and Woodland Strategy and the City's Glasgow Climate Plan.
2. The operational delivery of trees planted during 2022/23 and 2023/24, and that planned for winter 2024/25.
3. Progress made as a result of the short life working group, with representatives from across NRS has been brought together to take forward opportunities such as the City Centre Planter and Individual Giving Projects.
4. Refers the matter of grant funding highlighted within section 3 of Green Action Trust to deliver works in support of this Plan at Cadder, Hapland Road and Cathkin Quarry to City Administration Committee for approval

APPENDIX 1 - Current operational delivery

Plots within our operational estate currently considered as potentially suitable for increasing tree canopy cover, which we will seek to add through the implementation of the Tree Action Plan.

| Ward | Area – title may refer to greenspace or nearest street name | Approx. extent of plot potentially suitable (hectares) | Indicative Target year to plant | Site considerations/ comments | Actual/ Planned Planting Year | Hectarage Area planted | Comments |
|------|---|--|--|---|--------------------------------------|-------------------------------|------------------------------------|
| 1 | South of Croftfoot Road & North of Castlemilk Drive | 2.5 | 2022/23 | Timescales amended to suit stakeholder request & engagement | 2023/24 | 1 | |
| 1 | Drakemire Drive | 1.8 | 2022/23 | Further planting planned for 2023/24 to address vandalism | 2022/23 | 0.14 | |
| 1 | Drakemire Drive | | | 12 Standard size trees | 2023/24 | 0.06 | |
| 1 | Kings Park | 0.2 | 2022/23 | | 2022/23 | 0.2 | |
| 1 | Kings Park | 2 | 2022/23 | 151 | 2022/23 | 0.755 | Standards planted through the park |
| 1 | Approaches to Cathkin Braes Country Park | | | | 2022/23 | 0.525 | |
| 1 | Cathkin Braes | 3 | 2023/24 | | 2022/23 | 2 | |
| 1 | Cathkin Braes | | | | 2023/24 | 1 | |
| 1 | Ardencraig Avenue | 15 | | | 2022/23 | 0.075 | |
| 1 | Carmunnock Road | 28 | | | 2022/23 | 0.14 | |
| 1 | Croftfoot Rd | 9 | | | 2023/24 | 0.045 | |
| 1 | Kings Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.63 | |
| 1 | Cathkin Quarry area | 6 | 2024/25 | | | | |
| 1 | Windlaw marsh | 0.5 | 2024/25 | Buffer planting to support Windlaw Marsh | | | |
| 1 | Linn Golf Course | 15 | 2029/30 | | 2029/30 | | |
| 1 | Linn Park | 1.8 | 2029/30 | | 2029/30 | | |

| | | | | | | | |
|---|--|------|---------|--|---------|-------|--|
| 2 | King George V Park | 2 | 2022/23 | | 2022/23 | 0.25 | |
| 2 | King George V Park | | | | 2023/24 | 0.3 | |
| 2 | Hillpark Area | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.125 | |
| 2 | Mansewood Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.015 | |
| 2 | Auldhouse Park and Greenbank Park | 0.04 | 2029/30 | | 2029/30 | | |
| 2 | Newlands Park | 0.2 | 2031/32 | | 2031/32 | | |
| 3 | Approaches to Dams to Darnley Country Park | | | | 2022/23 | 0.525 | |
| 3 | Approaches to Pollok Country Park | | | | 2022/23 | 0.525 | |
| 3 | Whitehaugh Road | 2 | | Hectarage amended following assessment of the species rich grassland | 2022/23 | 0.5 | |
| 3 | Langton Crescent to Langton Road | 1.5 | 2023/24 | Potential for site to be supported by Individual, Community or Environmental Social Governance initiatives. Review planting timescales | | | |
| 3 | Househill Park (Hartstone Rd) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.065 | |
| 3 | Househill Park | 1.6 | 2023/24 | Clyde Climate Forest, Target Neighbourhood | 2023/24 | 1.6 | |
| 3 | Househill Park | 0.4 | 2023/24 | Potential site for Trees for Cities | 2023/24 | 0.4 | |
| 3 | Househill Park | | | Street trees planted into grass verge | 2023/24 | 0.065 | |
| 3 | Glen Esk Drive | 0.2 | 2024/25 | Section behind No 76 to 108. Could potentially contribute to the Levern priority neighbourhood | 2024/25 | | |

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|---|----------------------------|------|---------|--|---------|-------|--|
| | | | | identified in the Clyde Climate Forest | | | |
| 3 | Levernside Crescent | 0.1 | 2024/25 | Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest | 2024/25 | | |
| 3 | Glenmuir Drive Greenspaces | 2 | 2024/25 | Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest | 2024/25 | | |
| 3 | Hapland Road | 1.2 | 2024/25 | Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest | | | |
| 3 | Cleeves Quadrant | 1 | 2029/30 | Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest | 2029/30 | | |
| 3 | Pinmore Street | 0.45 | 2029/30 | Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest | 2029/30 | | |
| 3 | Glentyan Drive | 0.1 | 2029/30 | Could potentially contribute to the Levern priority neighbourhood identified in the Clyde Climate Forest | 2029/30 | | |
| 4 | Craigmuir Crescent | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.045 | |
| 4 | Gifford Drive | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.045 | |
| 4 | Dundee Drive | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.06 | |
| 4 | Linthaugh Road | | | Local Parks and Open Spaces Improvement Fund and/ or | | 0.04 | |

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|---|-------------------|------|---------|--|---------|-------|--|
| | | | | Green Connectors | | | |
| 4 | Lochar Park | 2 | 2023/24 | Consider services and surface water and water course management-timetable for after Scottish Water works completed. Potential for site to be supported by Individual, Community or Environmental Social Governance initiatives. Review planting timescales | | | |
| 4 | Hapland Road | 1.5 | 2023/24 | Potential for this to be supported by Individual, Community or Environmental Social Governance initiatives. Review planting timescales | | | |
| 4 | Langton Crescent | 0.4 | 2024/25 | | | | |
| 5 | Plantation Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.85 | |
| 5 | Cruden Street | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.115 | |
| 5 | Drumoyne Quadrant | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.06 | |
| 5 | Elder Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.3 | |
| 5 | Elder Park | 0.29 | 2028/29 | Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest | 2028/29 | | |
| 5 | Cardonald Park | 1.4 | 2028/29 | | 2028/29 | | |

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|---|-----------------------------------|------|---------|---|---------|-------|--|
| 5 | Plantation Park | 0.12 | 2028/29 | | 2028/29 | | |
| 5 | Cruden Street greenspaces | 0.28 | 2028/29 | Could potentially contribute to the Govan priority neighbourhood identified in the Clyde Climate Forest | 2028/29 | | |
| 6 | Bellahouston Park | 1.6 | | Just above Palace of Art-identified as part of perimeter cut review | 2022/23 | | |
| 6 | Carsaig Drive | 0.12 | 2023/24 | Scope for woodland planting | 2023/24 | 0.2 | |
| 6 | Minto Crescent | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.1 | |
| 6 | Moidart Rd | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.065 | |
| 6 | Titwood Park | 0.05 | 2029/30 | | 2029/30 | | |
| 6 | Maxwell Park | 0.25 | 2029/30 | | 2029/30 | | |
| 6 | Bellahouston Park | 1 | 2029/30 | | 2029/30 | | |
| 7 | Curtis Avenue & Mountfield Avenue | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.03 | |
| 7 | Curling Crescent | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.06 | |
| 7 | Kerrylamont Avenue | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.07 | |
| 7 | Queens Park Recreation | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.15 | |
| 7 | Holmlea Park | 0.3 | 2029/30 | | 2029/30 | | |
| 7 | Hangingshaw Place | 0.75 | 2031/32 | | 2031/32 | | |

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|---|------------------------------|------|---------|---|---------|-------|--|
| 7 | Toryglen Football Centre | 1.4 | 2031/32 | | 2031/32 | | |
| 7 | Queens Park Rec | 0.35 | 2031/32 | | 2023/24 | 0.15 | |
| 8 | Cathkin Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.04 | |
| 8 | Hollybrook St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.46 | |
| 8 | Jamieson St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.03 | |
| 8 | Hickman St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.03 | |
| 8 | Chapman St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.025 | |
| 8 | Myrtle View Road | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.04 | |
| 8 | Queens Park | 0.7 | 2023/24 | Review planting timescales | | | |
| 8 | Govanhill Park | 0.1 | 2029/30 | | 2029/30 | | |
| 8 | Gorbals Park | 0.05 | 2029/30 | | 2029/30 | | |
| 8 | Riccarton Street Park | 0.05 | 2029/30 | | 2029/30 | | |
| 9 | Eastern Necropolis | 0.5 | 2022/23 | Moved to 2024/25 as supplementary ground enhancement required | | | |
| 9 | McPhuns Park (Glasgow Green) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.045 | |
| 9 | Helenslea Park | 0.45 | 2027/28 | | 2027/28 | | |

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|----|---------------------------------------|------|---------|--|---------|-------|--|
| 9 | Muslin Street | 0.04 | 2027/28 | Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest | 2027/28 | | |
| 9 | Davidson Street | 0.05 | 2027/28 | Could potentially contribute to the Bridgeton and Dalmarnock priority neighbourhood identified in the Clyde Climate Forest | 2027/28 | | |
| 10 | Kingston Bridge (west side) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.055 | |
| 10 | Lancefield Quay | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.145 | |
| 11 | Kelvingrove Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.035 | |
| 11 | Napiershall Street | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.145 | |
| 12 | Thornwood Avenue | 0.06 | 2023/24 | Review planting timescales | | | |
| 12 | Victoria Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.035 | |
| 12 | Naseby Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.02 | |
| 12 | Clyde Express Way (Broomhill Terrace) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.435 | |
| 12 | Cross Park | 0.14 | 2029/30 | | 2029/30 | | |
| 12 | Thornwood Community Park | 0.04 | 2029/30 | | 2029/30 | | |

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|----|--------------------------------|-------|---------|---|---------|-------|--|
| 12 | Victoria Park | 0.3 | 2029/30 | Orchard project with Victoria Park Community Trust | 2029/30 | | |
| 13 | Portsoy Place | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.05 | |
| 13 | Dornal Avenue | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.06 | |
| 13 | Kelso Street | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 1 | |
| 13 | Knightswood Park | | 2023/24 | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.65 | |
| 13 | Daisy Greenspace | 1.6 | 2031/32 | | 2031/32 | | |
| 13 | Yoker Recreation Ground | 0.075 | 2031/32 | | 2031/32 | | |
| 14 | Trinley Braes | | 2023/24 | Further planting planned within 2023/24 to reflect vandalism | 2022/23 | 1 | |
| 14 | Blairdardie Drive | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.08 | |
| 14 | Temple gardens | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.015 | |
| 14 | Shafton Road | 0.15 | 2029/30 | | 2029/30 | | |
| 14 | Garscadden Burn Park | 3 | 2029/30 | | 2029/30 | | |
| 14 | Temple Walkway | 1 | 2031/32 | | 2031/32 | | |
| 15 | Maryhill Road/ Cumloddan Drive | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | | 0.125 | |
| 15 | Maryhill Park | | 2023/24 | Local Parks and Open Spaces Improvement Fund and/ or | 2023/24 | 0.414 | |

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|----|-----------------------------------|-----|---------|--|---------|-------|--|
| | | | | Green Connectors | | | |
| 15 | Maryhill Park | 1 | 2029/30 | | 2029/30 | | |
| 16 | Ruchill Park | 1 | | Above Murano St- identified as part of perimeter cut review | 2022/23 | | |
| 16 | Milton Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.15 | |
| 16 | Eriboll St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.07 | |
| 16 | Erradale St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.02 | |
| 16 | Crowhill Street (Parkhouse) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 1.25 | |
| 16 | Hayston Crescent | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.035 | |
| 16 | Hayston Rd/ Baltimore Road | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.03 | |
| 16 | Liddesdale Square | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.065 | |
| 16 | Ruchill Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.22 | |
| 16 | Walnut Road | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.055 | |
| 16 | Shannon St | 0.3 | 2023/24 | Local Parks and Open Spaces Improvement Fund and/ or | 2022/23 | 0.3 | |

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|----|-----------------------|------|---------|--|---------|---|--|
| | | | | Green Connectors | | | |
| 16 | Smeaton St | 0.2 | 2023/24 | Change to land ownership noted, identify will other opportunities locally and recommendations | | | |
| 16 | Everard Drive | 0.4 | 2023/24 | | 2023/24 | 1 | |
| 16 | Shapinsay St | 1.2 | 2023/24 | Review planting timescales | | | |
| 16 | Parkhouse open spaces | 1.4 | 2024/25 | This location was completed as Green Connectors project in 2022 | 2024/25 | | |
| 16 | Ashgill Greenspace | 1.6 | 2024/25 | This site has been increased to 1.6/ha from 0.5 ha as part of this year's activity | 2024/25 | | |
| 16 | Ruchill Golf Course | 3 | 2025/26 | | 2025/26 | | |
| 16 | Fruin St | 0.02 | 2025/26 | Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest | 2025/26 | | |
| 16 | Dawson Rd | 0.34 | 2025/26 | Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest | 2025/26 | | |
| 16 | Closeburn Street | 0.08 | 2025/26 | Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest | 2025/26 | | |
| 16 | Mansion Street | 1.2 | 2025/26 | Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest | 2025/26 | | |
| 16 | Hayston Crescent | 0.3 | 2025/26 | Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest | 2025/26 | | |
| 17 | Robroyston Park | 1.4 | | Top of hill- identified as part of perimeter cut review | 2022/23 | | |
| 17 | Eastfield Park | 1 | | Adjacent to railway- identified as part of | 2022/23 | | |

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|----|-----------------------------------|-----|---------|---|---------|-------|--|
| | | | | perimeter cut review | | | |
| 17 | Hawthorn Street | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.035 | |
| 17 | Edgefauld Road | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.05 | |
| 17 | Robroyston Park (Quarrywood Road) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.015 | |
| 17 | Springburn Park | | 2023/24 | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.936 | |
| 17 | Broomfield Park | 1 | 2029/30 | | 2029/30 | | |
| 17 | Eastfield Park | 0.7 | 2029/30 | | 2029/30 | | |
| 17 | Littlehill Golf Course | 15 | 2029/30 | | 2029/30 | | |
| 17 | Springburn Expressway | 1 | 2029/30 | | 2029/30 | | |
| 17 | Broomfield Park | 4 | 2029/30 | | 2029/30 | | |
| 17 | Springburn Park | 1 | 2029/30 | | 2029/30 | | |
| 18 | Naver St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.025 | |
| 18 | Gartcraig St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.035 | |
| 18 | Morningside St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.04 | |
| 18 | Merchinston St | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.015 | |
| 18 | Newington St | | | Local Parks and Open Spaces | 2023/24 | 0.015 | |

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|----|---------------------------|------|---------|--|---------|-------|--|
| | | | | Improvement Fund and/ or Green Connectors | | | |
| 18 | Nith Street | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.015 | |
| 18 | Cairneyhill Rd | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.01 | |
| 18 | Budhill Park | 0.12 | 2030/31 | | 2030/31 | | |
| 18 | Greenfield Park | 2.5 | 2030/31 | | 2023/24 | 2 | |
| 18 | Eskbank Street Greenspace | 0.25 | 2030/31 | | 2030/31 | | |
| 18 | Corston Street | 1.3 | 2030/31 | Pending any review of the status of this site as part of the next City Development Plan, we would propose to manage this site on a day-to-day operational basis as naturally regenerating woodland | 2030/31 | | |
| 19 | Comrie Street | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.085 | |
| 19 | Finhaven Street | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.015 | |
| 19 | Orchard Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.1 | |
| 19 | Mount Vernon Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.085 | |
| 19 | Tollcross Park | 0.3 | 2024/25 | | | | |
| 19 | Carmyle New Park | 2 | 2031/32 | | 2031/32 | | |

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|----|------------------------------------|------|---------|--|---------|-------|--|
| 19 | Mount Vernon Park | 0.7 | 2031/32 | Woodland planting to slopes by Woodend Road | 2031/32 | | |
| 19 | Beardmore Park | 0.08 | 2031/32 | | 2031/32 | | |
| 19 | Tollcross Park | 7 | 2031/32 | Potential for this to be supported by Individual, Community or Environmental Social Governance initiatives. First section, 1/ha delivered via Lloyds Bank staff. | 2022/23 | 1 | |
| 19 | Tollcross Park | | | Partly Queen's Green Canopy funding | 2023/24 | 0.6 | |
| 19 | Tollcross Park | | | | 2023/24 | 0.15 | |
| 20 | Broomhouse Crescent | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.015 | |
| 20 | Edinburgh Road (Robertson Terrace) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.03 | |
| 20 | Huntingtower Rd | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.75 | |
| 20 | Garrowhill Park | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.06 | |
| 20 | Garrowhill Thornbridge Roundabout | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.01 | |
| 20 | Sherbourne Park | | 2023/24 | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.08 | |
| 20 | Dalreoch Avenue | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.1 | |
| 20 | Broomhouse Park | 0.5 | 2030/31 | | 2030/31 | | |

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|----------|--|------|---------|--|---------|------|--|
| 20 | Earlybraes Park (behind Viewfield Drive) | 0.4 | 2031/32 | | 2031/32 | | |
| 20 | Sherbourne Park | 0.5 | 2031/32 | | 2031/32 | | |
| 20 | Barrachnie Park | 0.5 | 2031/32 | | 2031/32 | | |
| 21 | Mossvale Rd | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.17 | |
| 21 | Auchinlea Park | 0.2 | 2030/31 | | 2030/31 | | |
| 22 | Golfhill Drive | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.01 | |
| 22 | Duke St (Ark Lane) | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.03 | |
| 22 | Sannox Gardens | | | Local Parks and Open Spaces Improvement Fund and/ or Green Connectors | 2023/24 | 0.05 | |
| 22 | Coll place | 0.2 | 2024/25 | | 2024/25 | | |
| 22 | Glenconnor Park | 1 | 2030/31 | | 2030/31 | | |
| 22 | Alexandra Park | 2 | 2030/31 | | 2030/31 | | |
| 16 & 22 | St Rollox Drive | 0.19 | 2025/26 | Could potentially contribute to the Possilpark priority neighbourhood identified in the Clyde Climate Forest | 2025/26 | | |
| 22 & 18 | Hogarth Park | 1 | 2031/32 | Pending any review of the status of this site as part of the next City Development Plan, we would propose to manage this site on a day-to-day operational basis as naturally regenerating woodland | 2031/32 | | |
| Citywide | Review of Perimeter Cut locations citywide | 7 | 2023/24 | Review locations potentially suitable for natural | | | |

| | | | | | | | |
|----------|--|----|---------|--|--|--|--|
| | | | | regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |
| Citywide | Review of Perimeter Cut locations citywide | -6 | 2024/25 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable. | | | |
| Citywide | Review of Perimeter Cut locations citywide | 6 | 2025/26 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |
| Citywide | Review of Perimeter Cut locations citywide | 6 | 2026/27 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |
| Citywide | Review of Perimeter Cut locations citywide | 6 | 2027/28 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |
| Citywide | Review of Perimeter Cut locations citywide | 6 | 2028/29 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |
| Citywide | Review of Perimeter Cut locations citywide | 6 | 2029/30 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |
| Citywide | Review of Perimeter Cut locations citywide | 6 | 2030/31 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |

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| Citywide | Review of Perimeter Cut locations citywide | 6 | 2031/32 | Review locations potentially suitable for natural regeneration and selected infill planting. Estimate up to 30% may be suitable | | | |
| | Citywide Total | 218.585 | | | | 27.94 | |

Street Trees - both within hard standing and within grass verges.

| Ward | Area – title may refer to greenspace or nearest street name | Trees identified as potentially suitable for planting | Site considerations | Target year to plant | Actual/ Planned Planting Year | Hectarage Area planted |
|------|---|---|---|----------------------|----------------------------------|---------------------------|
| 2 | Banchory Avenue | | Street trees planted into grass verge | | 2023/24 | 0.01 |
| 2 | Glenora Drive/ Braebank Avenue | | Street trees planted into grass verge | | 2023/24 | 0.035 |
| 3 | Nitshill Road | | Street trees planted into grass verge | | 2023/24 | 0.15 |
| 3 | Brockburn Rd | 100 | Street trees planted into grass verge. | 2024/25 | | |
| 3 | Whitriggs Road | 150 | Could potentially contribute to the Lavern 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 Lavern 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 Lavern priority neighbourhood identified in the Clyde Climate Forest Street | 2024/25 | | |

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|---|-------------------|----|--|---------|---------|-------|
| | | | trees planted into grass verge | | | |
| 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 | Sandwood Rd | | Street trees planted into grass verge | | 2023/24 | 0.015 |
| 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 | | |

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|---|------------------------------------|----|--|---------|--|--|
| 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 | Paisley Road West (Ibrox/Cessnock) | 14 | Various conditions: | 2028/29 | | |
| 5 | Beech Avenue | 3 | Trees at edge of footway/ kerb edge/ road with asphalt abutting trees | 2030/31 | | |
| 5 | Beech Avenue | 18 | Raised concrete planters surrounded by asphalt pavement, drives and road | 2030/31 | | |
| 6 | Jura St | 20 | Street trees planted into grass verge. | 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 | 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 | | |
| 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 | 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 | | |
| 10 | Regent Moray Street | 1 | Trees in whin stone setts with tree guards and grilles | 2030/31 | | |

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| 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 | Wilton Court | 31 | Sightlines, views, streetlights and CCTV | 2029/30 | | |
| 11 | Clouston Court, Fergus Court and Oban Court | 14 | Sightlines, views, streetlights and CCTV | 2030/31 | | |
| 12 | Thornwood Gardens | | Street trees planted into grass verge | | 2023/24 | 0.01 |
| 12 | Thornwood Place | | Street trees planted into grass verge | | 2023/24 | 0.035 |
| 12 | Victoria Park Drive South | | Street trees planted into grass verge | | 2023/24 | 0.02 |
| 12 | Southbrae Drive | 3 | Trees at edge of footway/ kerb edge/ road with asphalt abutting trees | 2029/30 | | |
| 12 | Queen Victoria Drive | 2 | Trees at edge of footway/ kerb edge/ road with asphalt abutting trees | 2029/30 | | |
| 12 | Eastcote Avenue | 2 | Trees at edge of footway/ kerb edge/ road with asphalt abutting trees | 2029/30 | | |
| 13 | Brownside Drive | | Street trees planted into grass verge | | 2023/24 | 0.015 |
| 13 | Kelso Street | | Street trees planted into grass verge | | 2023/24 | 0.09 |
| 13 | Lincoln Avenue | | Street trees planted into grass verge | | 2023/24 | 0.02 |
| 13 | Earlbank Avenue | 5 | Trees at edge of footway/ kerb edge/ road with asphalt abutting trees | 2029/30 | | |
| 13 | Ormiston Avenue | 5 | Trees at edge of footway/ kerb edge/ road with asphalt abutting trees | 2029/30 | | |
| 14 | Great Western Road | | Street trees planted into grass verge | | 2023/24 | 0.075 |
| 14 | Essenside Avenue | 100 | Street trees planted into grass verge. | 2024/25 | | |

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| 14 | Belsyde Avenue | 510 | | 2025/26 | | |
| 14 | Drummore Rd | 100 | | 2025/26 | | |
| 14 | Ladyloan Avenue | 100 | Street trees planted into grass verge. | 2025/26 | | |
| 14 | Kinfauns 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 | | |
| 15 | Oran Street/Lane | 62 | Sightlines, views, streetlights and CCTV Trees in whin stone setts with tree guards and grilles | 2030/31 | | Trees at edge of footway/ kerb edge/ road with asphalt abutting trees. Trees in block paving, tree guards and grilles |
| 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 | 2025/26 | | |

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| | | | priority neighbourhood identified in the Clyde Climate Forest Street trees planted into grass verge. | | | |
| 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 | | |
| 18 | Cardowan Rd | 20 | Street trees planted into grass verge. | 2023/24 | | |
| 18 | Leader Street | | Street trees planted into grass verge | | 2023/24 | 0.5 |
| 18 | Eden St | | Street trees planted into grass verge | | 2023/24 | 0.075 |
| 19 | Area behind Grampian Crescent | 50 | Street trees planted into grass verge-review planting timescales | 2023/24 | | |
| 19 | Strowan St | 12 | Street trees planted into grass verge. | 2027/28 | | |
| 20 | Wellhouse Road | | Street trees planted into grass verge | | 2023/24 | 0.02 |
| 20 | Swinton Road | | Street trees planted into grass verge | | 2023/24 | 0.03 |

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| 14 | Belsyde Avenue overall | 510 | Streetlights and CCTV | 2030/31 | | |
| Total no | | 2628 trees | | | | 220.1 |
| Street Trees | Total | 13.14 Hectares | | | | |
| | Overall Total | 231.625 Hectares | | | | |