

Work Programme

Culture and Communities Committee 16 May 2024

	Title / description	Anticipated Routine / Executive	Lead officer	Directorate	Expected date
1.	Safety on the Off Street Path Network	Routine	Andy Williams	Place	August 2024
2.	Bowling Greens	Routine	Andy Williams	Place	August 2024
3.	Right to Grow	Routine	Andy Williams	Place	August 2024
4.	Appointment of the Edinburgh Makar	Executive	Gillian Findlay	Place	August 2024
5.	Dogs in Cemeteries	Executive	Andrew Mitchell	Place	August 2024
6.	Edinburgh's Winter Festivals Contract	Routine	David Waddell	Place	August 2024
7.	Parks and Openspace Investment Update	Routine/Business Bulletin	Andy Williams	Place	August 2024
8.	Neighbourhood Networks	Routine	Andrew Field	Place	August 2024
9.	Hostile Vehicle Mitigation Measures	Routine	Claire Miller	Place	October 2024
10.	Draft Park Management Rules	Executive	Andy Williams	Place	October 2024

11.	Grass Cutting Standards (as requested by Committee on 10.08.2023)	Executive	Andy Williams	Place	Autumn 2024
12.	Custom House	Executive	Karl Chapman	Place	Autumn 2024
13.	Thriving Green Spaces Action Plan	Executive	Andy Williams	Place	By December 2024
14.	Use of Public Spaces for Events and Filming Annual Review	Executive	Claire Miller	Place	By December 2024
15.	Physical Activity and Sport Strategy	Executive	Evelyn Kilmurry	Place	By December 2024
16.	Libraries Vision	Executive	Evelyn Kilmurry	Place	October 2024
17.	20 Minute Neighbourhood Strategy Update	Routine	Daisy Narayanan	Place	Summer 2025
18.	Options for Central Library (Action from 11.03.2018 Education, Children and Families Committee)	Executive	Evelyn Kilmurry	Place	By December 2025
19.	Edinburgh Museums and Galleries: Policy Update	Executive	Karl Chapman	Place	May 2026
Future Committees					
Updates to follow					

Other Presentations

	Title / description	Anticipated Routine / Executive	Lead officer	Directorate	Expected date
20.	Edinburgh Biodiversity Action Plan (Naturalisation in Parks and Greenspaces)	Presentation	Andy Williams	Place	Date to be confirmed