

RG-21 Series 3.3 Parks Administration

Sub-Series 3.3 Parks				
File #	Box #	Description	Dates	Former File Numbers
1	1	Mayfair Park - Correspondence	Oct. 1964	RG-21 Series 3 File 1; RG-21.1 Class 2.2, File 4
2	1	Rainbow Valley Campground: Master Plan	Jan. 1969	RG-21 Series 3 File 2; RG-21.1 Class 2.2, File 8
3	1	River Valley Parks - Correspondence	Oct. 1961 - Dec. 1962	RG-21 Series 3 File 3; RG-21.1 Class 2.2, File 9
4	1	Boulevards - Correspondence	Dec. 1968 - Jan. 1969	RG-21 Series 3 File 4; RG-21.1 Class 2.1, File
5	1	Weed Control - Correspondence	Apr. - Dec. 1962	RG-21 Series 3 File 5; RG-21.1 Class 2.1, File 153
6	1	Weed Control - Correspondence	Jan. - Jul. 1962	RG-21 Series 3 File 6; RG-21.1 Class 2.1, File
7	1	Mayfair Park: submission for the Vincent Massey Awards for Excellence in the Urban Environment. File contains a photograph and 20 slides of the park.	1971 June 29	GP-709-1971-june

RG-21

City of Edmonton. Parks and Recreation Department fonds

Series 3.3 – Parks Administration

This finding aid is a guide to the City of Edmonton Archives' RG-21, City of Edmonton. Parks and Recreation Department fonds, Series 3.3 – Parks Administration.

Some archival material may be protected by legal restrictions on access. Where possible, restrictions such as FOIP have been noted on the finding aids.

The copyright law of Canada governs the making of reproductions of copyright material. Certain copying may be an infringement of the copyright law. The City of Edmonton Archives is not responsible for infringing copies made by its researchers.

To request material, please contact the Reference Archivist at 780-496-8711 or cms.archives@edmonton.ca and provide us with the following information:

- Fonds number
- Accession number (e.g. A97-123) if applicable
- Series or class number
- Sub-series or sub-class number if applicable
- File number
- File name

As an example, you would request MS-123 series 1 sub-series 1.2 file 23 Correspondence

Unless otherwise specified, this finding aid is © 2021 City of Edmonton.