

RCRS Secondary:	GOV-02	Effective Date:	2024-JUL-08
Policy Number:	COU-241	Amendment Date/s:	
Title:	Cannabis Retail Store License	Repeal Date:	
	Application Process		
Department:	Planning & Development	Approval Date:	2024-JUL-08

PURPOSE:

To provide a process for consideration of applications to issue or amend a Cannabis Retail Store license where Cannabis Retail Store is a permitted use.

DEFINITIONS:

N/A

SCOPE:

This policy applies to Cannabis Retail Store license applicants.

POLICY:

Where the City of Nanaimo receives notice of an application to issue or amend a licence under the *Cannabis Control and Licensing Act* section 33(2), and the zoning of the subject property allows Cannabis Retail Store as a permitted use, the following process will be followed. If the zoning does not allow Cannabis Retail Store as a permitted use, then the City of Nanaimo Cannabis Retail Store Rezoning Criteria will be followed.

PROCESS:

- The City of Nanaimo receives notice of an application from the Liquor and Cannabis Regulation Branch to issue or amend a license under the *Cannabis Control and Licensing Act* section 33(2) and City Staff review and confirm that existing zoning allows for Cannabis Retail Store use.
- 2. Taking into account the prescribed criteria and circumstances, the views of residents within the City of Nanaimo will be gathered by receiving written comments in response to a public notice of the application per section 33(3)(a) of the *Cannabis Control and Licensing Act*.
- 3. Public notice will be advertised electronically by posting on the City of Nanaimo website and soliciting written comments for a period of 7 calendar days.
- 4. The Council of the City of Nanaimo shall consider the comments gathered prior to making a positive or negative recommendation to the Liquor and Cannabis Regulation Branch that the Cannabis Retail Store license be issued or amended.

RELATED DOCUMENTS:

CANNABIS CONTROL AND LICENSING ACT
City of Nanaimo Cannabis Retail Store Rezoning Criteria

REPEAL or AMENDMENT:

N/A