

CANTON DE / TOWNSHIP OF



Municipalité du Canton de Low
4A, chemin d'Amour
Canton de Low (Québec) J0X 2C0

Tél. : 819 422-3528
Télec. : 819 422-3796
www.lowquebec.ca

PUBLIC NOTICE
THE UNDERSIGNED HEREBY CERTIFIES THAT:
PUBLIC CONSULTATION MEETING -
AMENDING THE ZONING REGULATIONS NUMBERED 02 93

To those interested in a proposed amendment titled "First Draft Bylaw 2026-xxx—To Amend the urban planning bylaw No. 02-93 "Zoning Bylaw" - Standards relating to the zoning plans to include the boundaries of islands located on the Gatineau river.

The Municipality of the Township of Low adopted, during a regular meeting of its Municipal Council held on July 6, 2026, the first draft bylaw 2026-xxx—To amend the urban planning bylaw no. 02-93 "Zoning Bylaw" - Standards relating to the zoning plan to incorporate the boundaries of the islands located on the Gatineau River.

A public consultation meeting will be held on August 3, 2026, at 7:00 p.m., in the Heritage Hall, located at 4C Chemin d'Amour, Low, Quebec, J0X 2C0.

In accordance with the requirements of the Quebec Act on Land Use Planning and Development (R.S.Q., c. A-19.1, section 125 et seq.), the Municipality of the Township of Low is holding this public consultation meeting to explain the proposal and hear from individuals and organizations who wish to express their views.

The purpose of the proposed bylaw (2026-xxx) is to amend certain provisions of the zoning plan to incorporate the boundaries of the islands located on the Gatineau River into the zoning plan, thereby creating the new zones RFLUV-403, RFLUV-405, and RUR-530, and to amend the specifications grid to incorporate the new zones RFLUV-403, RFLUV-405, and RUR-530.

The by-law may be consulted at the municipal office, located at 4A chemin d'Amour, Low (Quebec), J0X 2C0, during regular office hours of 8 a.m. to 12 p.m. and 1 p.m. to 4 p.m., Monday to Friday, or on the Municipality's website at www.lowquebec.ca.

GIVEN, in Low, this fifteenth day of July 2026.

Myrian Nadon
Director General and Clerk-Treasurer