

MEETINGS OF COUNCIL

Tuesday, September 11, 2018

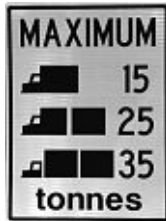
7:00 p.m. Council
Followed by: Policy Review Committee

LOAD RESTRICTIONS – CENTRAL BRIDGE

Based on a recommendation provided by the Town's engineering firm, Council has enacted a by-law that restricts allowable vehicle weights crossing over the Central Bridge located on Bridge Street. The by-law is effective upon the erection of signage. Signage is slated to be installed at strategic locations throughout Carleton Place on Monday September 10th.

Signage will indicate the maximum gross vehicle weight is:

- Single Unit – 15 tonnes
- Tractor Trailer Unit – 25 tonnes
- Tractor Multi Trailer Unit – 35 tonnes



Should you require further information, please contact Carleton Place Public Works at (613) 257-2253.

2018 MUNICIPAL ELECTION

2018 MUNICIPAL ELECTION

Monday, October 22, 2018 is Election Day for municipalities and School Board Trustees across the Province of Ontario. For the Town of Carleton Place the following positions will be available to vote for:

- Mayor (1 position)
- Deputy Mayor (1 position)
- Councillor (5 positions)
- School Board Trustee (English Public and English Catholic)
- School Board Trustee (French Public and French Catholic)

INTERNET VOTING

This year there is the option to vote via internet ballot. If you are on the Voters' List, you will receive an instruction letter in the mail which will contain your Personal Identification Number (PIN) which will be required to vote.

VOTING BY PAPER BALLOT

IMPORTANT – For paper ballot voting – please bring your instruction letter with your PIN.

Advance and Regular Voting

will be held from 10:00 a.m. to 8:00 a.m.

Advance Vote: Saturday, October 13, 2018 and
Wednesday October 17, 2018
Carambeck Community Centre
located at 351 Bridge Street, Carleton Place

Regular Vote:

Monday, October 22, 2018
Carambeck Community Centre
located at 351 Bridge Street, Carleton Place

For more election information, including a list of candidates, visit our website at www.carletonplace.ca/2018election