

and Mr. Justice Anglin in *Re Dewar and East Williams* (1905) 10 O.L.R. 463, has expressed the opinion that this section is not imperative. That case also decides that the council may pass the by-law notwithstanding that they have refused to do so at a previous meeting. But it would seem that the final passing must be within the six weeks after its approval by the electors (s. 373, Municipal Act, 1903).

By-laws may be either for total prohibition, that is, may include both shops and taverns; or for partial prohibition, that is, may be confined either to shops or to taverns: see *Frawley and Orillia* (1907) 14 O.L.R. 99; *Re Hickey and Orillia* (1908) Divisional Court. In the opinion of one learned judge if a by-law is passed affecting shops only, no total prohibition by-law can then be passed: see *Re Hickey and Orillia*, ante, but the effect of both the Orillia cases gives an apparent majority against that view.

The day for voting on local option by-laws is now municipal election day though the polling subdivisions need not be identical, and indeed must not be, if a larger number of voters than can be conveniently accommodated is included in the municipal polling subdivision: *Wynn v. Weston* (1907) 15 O.L.R. 1, and *Re Hickey and Orillia*, ante.

If a by-law is passed by the requisite majority then notwithstanding its quashing by the court either for technical or substantial reasons, no liquor licenses can be issued without the written consent of the Provincial Secretary, and where such consent is withheld, leave to appeal against the quashing has in one case been refused apart from the merits: see *Re Hickey and Orillia* (1908), Osler, J., in Chambers, not reported.

The provisions of the Municipal Act regarding the preliminaries to the submission to the electors are found in ss. 338 et seq. of the Act: see *Sinclair v. Owen Sound* (1907) 39 S.C.R. 239.

Those preliminaries are the first and second reading of the by-law by the council, which by-law shall (1) fix the day and hour and places for taking the vote, which may now be done