

## The Corporation of the Town of Fort Erie By-law 104-2024

## Being a By-law to Accept and Declare Lands as Public Highway – Nigh Road and Burleigh Road (3404 Nigh Road – Joshua Mackenzie)

**Whereas** pursuant to the decision of the Town of Fort Erie Committee of Adjustment regarding Applications B30/23, B31/23, and B32/23 F.E., the owner is required to convey lands to The Corporation of the Town of Fort Erie for the purpose of a road widening along Nigh Road and Burleigh Road, and for the establishment of a daylighting triangle at the northwest corner of Nigh Road and Burleigh Road, gratuitously, free and clear of all encumbrances; and

**Whereas** the *Municipal Act*, 2001, as amended, provides that if a municipality acquires land for the purposes of widening a highway, the land acquired forms part of the highway to the extent of the designated widening; and

**Whereas** it is deemed desirable to authorize the acceptance of lands for road widening purposes and declare and assume same as public highway forming part of Nigh Road and Burleigh Road;

**Now therefore** the Municipal Council of The Corporation of the Town of Fort Erie enacts as follows:

- **1. That** the acceptance of land from Joshua Mackenzie, legally described as Part of Lot 21, Concession 3, Lake Erie, designated as Parts 4 and 5 on Reference Plan 59R-18133; Fort Erie, being part of PIN 64194-0089 (LT) (the "Lands"), for road widening purposes, free and clear of all encumbrances, is authorized and approved.
- **2. That** the Lands described in section 1 are established, laid out, declared and assumed as public highway forming part of Nigh Road and Burleigh Road, for public use.
- **3. That** the Clerk of the Town is authorized to affect any minor modifications, corrections or omissions, solely of an administrative, numerical, grammatical, semantical or descriptive nature to this by-law or its schedules after the passage of this by-law.

Read a first, second and third time and finally passed this 21st day of October, 2024.

Mayor
Clerk