The Corporation of the City of Kawartha Lakes

By-Law 2023 -

A By-law To Deem Part of a Plan of Subdivision,
Previously Registered For Lands Within Kawartha Lakes,
Not To Be A Registered Plan Of Subdivision In Accordance With the Planning Act
PIN Numbers 63171-0489 (LT) and 63171-0132 (LT), Lots 35 and 36, Plan 305,
geographic Township of Eldon, Now City Of Kawartha Lakes

[File D30-2023-004, Report PLAN2023-057, respecting Lots 35 and 36, Registered Plan 305, geographic Township of Eldon, identified as 94 and 96 Canal Road—Spaeth]

Recitals:

- 1. Section 50(4) of the Planning Act, R.S.O. 1990, c.P.13 authorizes Council to deem any plan of subdivision, or part of a plan of subdivision, that has been registered for eight years or more, not to be a registered plan of subdivision for the purposes of Subsection 50(3) of the Planning Act, R.S.O. 1990, c.P.13.
- 2. Council has been requested to pass a deeming By-law by the owner of the land described in Section 1 of this By-law.
- 3. A duplicate of this By-law shall be registered in the Land Registry Office in accordance with the Planning Act, R.S.O. 1990, c.P.13.
- 4. Notice of the passing of this By-law shall be mailed to the owner(s) of the land described in Section 1 of this By-law.
- 5. Council considers it appropriate to enact the requested By-law.

Accordingly, the Council of The Corporation of the City of Kawartha Lakes enacts this By-law 2023- .

Section 1:00 Details

- 1.01 **Properties Affected**: PIN # 63171-0489 (LT) and 63171-0132 (LT), Lots 35 and 36, Plan 305, geographic Township of Eldon, City of Kawartha Lakes.
- 1.02 **Deeming Provision**: The Properties are deemed not to be part of a Registered Plan of Subdivision of the purposes of Subsection 50(3) of the Planning Act, R.S.O. 1990, c.P.13.

Section 2:00 General Terms

2.01	•	come into force on the date it is finally Sections 50(26), 50(28), and 50(29) of the
By-lav	w read a first, second and third time, a	and finally passed, this ** day of ***, 2023.
Doug	g Elmslie, Mayor	Cathie Ritchie, City Clerk