MINUTES

THE CORPORATION OF THE MUNICIPALITY OF MARKSTAY-WARREN SPECIAL COUNCIL MEETING FOR THE TERM OF 2018-2022

TUESDAY, FEBRUARY 22, 2022 @ 6:45 PM - VIRTUAL MARKSTAY-WARREN COUNCIL CHAMBERS

1. Opening Remarks and call meeting to order – 6:45 PM

Mayor: Steve Salonin

Councillor Rachelle Pigeau

Ned Whynott

Staff: Rheal Forgette, CAO/Clerk

Suzanne Fortin, Treasurer/Deputy Clerk

2. Opening Remarks

Mayor Salonin welcomed everyone in attendance

2022-SMC-05

Moved by: Rachelle Pigeau Seconded by: Ned Whynott

THAT Council opens the Special Meeting of Council at 6:48 p.m.

CARRIED

2022-SMC-06

Moved by: Rachelle Pigeau Seconded by: Ned Whynott

THAT Council accepts the agenda as circulated.

CARRIED

- 3. Disclosure of Pecuniary Interest and General Nature Thereof None
- 4. Public Input ZBA2109MW Notice of Public Hearing
 - 1. Notice of Public Hearing
 - 2. By-Law 2022-09 Being a By-Law to amend Zoning By-Law 2014-
 - 17, as amended (Patrick Riley)
 - 3. By-Law 2022-09 Schedule A1-ZBA2202MW 20220124

2022-SMC-07

Moved by: Ned Whynott

Seconded by: Rachelle Pigeau

THAT Council receive Public Input – Application ZBA 22-02MW – Patrick Riley to rezone lands on Part of Lot 2, Concession 6 in the Township of Dunnet now in the Municipality of Markstay-Warren Territorial District of Sudbury being Part 1, Plan 49SA and Part 1, Plan 53R-10797 (Roll No. 5208-000-002-095-00)

The subject lands are presently zoned institutional One (I1) under Zoning By-law 2014-27 Municipality of Markstay-Warren. The Proposed Zoning By-law Amendment will rezone the property to Residential Two (E2), to facilitate the adaptive reuse of a former one-storey building into a 4-unit multiple dwelling.

BE IT RESOLVED THAT By-Law 2022-09, being a By-law to amended Zoning By-law 2014-17, as amended (Patrick Riley) be read a first, second and third time and finally passed.

CARRIED

5. Adjournment

#2022-SMC-08

Moved by: Rachelle Pigeau Seconded by: Ned Whynott

THAT Council adjourn the meeting at 7:24 pm.

MAYOR	CAO/CLERK
Minutes endorsed under resolution	on