

## PURPOSE OF APPLICATION:

1. Relief from section 4.4.1.2 of Zoning By-law No. 46/2022 to permit an additional residential unit with a maximum floor area of 172 m2, whereas the maximum permitted maximum floor area permitted is 130m2.

We, the undersigned, in making the decision upon this application, have considered:

- 1. whether the variance requested was minor; and
- 2. whether the variance requested was desirable for the appropriate development and use of the land; and
- 3. whether the general intent and purpose of the official plan will be maintained; and
- 4. whether the general intent and purpose of the zoning by-law will be maintained; or
- 5. whether this application has met the requirements of section 45(2) of the <u>Planning Act</u> (in the case of a change in a use of property which is lawfully non-conforming under the by-law);

The request is hereby  $(\sqrt{)}$  Approved () Refused () Held Over, subject to the following condition(s):

CONDITION(S): 1. That the parking area for the additional residential unit shall not be located within 2 m of a building entrance or window of a habitable room. -DocuSigned by: DocuSigned by: -DocuSigned by:

4	Eric Freeman	KAM9/W		An office
Eric Freeman, Member		Ken McNab, Memb	er Mela	nie Flake, Member
DATED this	3 26 <sup>th</sup> day of Octobe	r 2022	Docusigned by: Protection of the second sec	♥ Y-Treasurer
Local Plan	ning Appeal Tribuna	bsection 45(12) of the Pla l against the decision of the y hand to the Secretary-Ti	e Committee of Adjustr	ment by sending notice of

A notice of appeal must be received by the Committee no later than 4:30 p.m. on **Tuesday, November 15**<sup>th</sup>, **2022.** 

Twenty (20) days of the making of the decision. The notice shall contain written reasons in support of the appeal and be accompanied by the appropriate fee as required by the Local Planning Appeal Tribunal.

Send notice of appeal to:

Amanda Roger Secretary-Treasurer, Committee of Adjustment Township of Guelph/Eramosa P.O. Box 700 Rockwood, ON N0B 2K0 Fax (519) 856-2240