

# Energy Efficiency Criteria Attestation

TO: CANADA MORTGAGE AND HOUSING CORPORATION ("CMHC")

RE: Multi-unit residential project located at/to be built at

*<municipal address> (the "Project")*

I, the undersigned, in my capacity as

*<as applicable: for Part 3 construction, professionals with energy modelling experience such as a Professional Engineer, Architect, Certified Engineering Technologist (CET) or Certified Energy Manager (CEM). For Part 9 construction, a Residential Energy Advisor accredited by Natural Resources Canada, or equivalent.>*

with expertise and experience in the field of

*<as applicable: e.g., energy consumption modelling and assessment of residential properties.>*

do hereby certify to the CMHC that:

1. The Project will achieve the ACLP energy efficiency criteria as set out below.
2. Any major changes to the project design that will result in changes to the indicated reductions in energy consumption and Greenhouse Gas ("GHG") emissions certified below will be brought to CMHC's attention in a timely fashion. An updated analysis confirming the performance of the as-built project may be required.

The project achieves Tier \_\_\_\_\_ of the 2020 National Energy Codes for Buildings (NECB) or Tier \_\_\_\_\_ of the 2020 National Building Code (NBC).

The project will have at least a \_\_\_\_\_ % reduction in energy consumption and at least a \_\_\_\_\_ % reduction in greenhouse gas (GHG) emissions relative to tier 1 of the selected building model code.

The following modelling software was used in the analysis \_\_\_\_\_ .

Acceptable modelling software must comply with the American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) standard 140 "Standard Method of Test for Building Energy Analysis Computer Programs" (2017), which requires that the software be capable of modelling a building's hourly energy use. Applicants whose projects will be designed, built, tested, inspected, and certified to Passive House standards are permitted to use Passive House Planning Package as demonstration of compliance with the energy efficiency criteria.

