

BUILDING PERMIT & DEVELOPMENT PERMIT APPLICATION NATIONAL ENERGY CODE FOR BUILDINGS PERFORMANCE PATH REPORT

Project Information			
Project Address		BPA Numb	er (Office use only)
Coordinating NECB Design Professional Name			
Compliance Requirements A performance model report is to be submitted as part of the building and development permit application (BPA). If construction on site differs significantly from the approved set of plans and model, a revised performance report and model report are required to be submitted for review.			
 The Project Summary and Performance Report shall be accompanied by: Sealed energy model report that includes all relevant information as required by NECB Division C, Article 2.2.2.8. Drawings/details that correspond to the model inputs 			
Software and Model Information			
Software used			_
Software version			_
Confirmation that software is ANSI/ASHRAE 140 compliant	□ Yes □ No		
Weather file			_
Climate zone			(Fill out Prescriptive Report
Exterior lighting design	□ Part 8 □ Part	4 Prescrip	tive for Exterior Lighting)
Building Energy Summary			
	Proposed		Reference
Electricity (MJ/yr)		_	
Fossil fuel (MJ/yr)			
Annual Energy Consumption (M.I)		-	
Annual Energy Consumption (MJ)		_	
Compliance Confirmation			
Compliance Confirmation Reference building in model has	•		-
Compliance Confirmation	mpliance with Article 8.4.1.2	. □ Yes	□ No
Compliance Confirmation Reference building in model has Building energy performance model is in co Protection of insulation materials is in co	mpliance with Article 8.4.1.2	. □ Yes . □ Yes	□ No □ No
Compliance Confirmation Reference building in model has Building energy performance model is in co Protection of insulation materials is in co	mpliance with Article 8.4.1.2 mpliance with Article 3.2.1.1 liance with Subsection 3.2.4	. □ Yes . □ Yes . □ Yes	No No No No
Compliance Confirmation Reference building in model has Building energy performance model is in co Protection of insulation materials is in co Air leakage is in comp	mpliance with Article 8.4.1.2 mpliance with Article 3.2.1.1 liance with Subsection 3.2.4	· □ Yes · □ Yes · □ Yes	No No No
Compliance Confirmation Reference building in model has Building energy performance model is in co Protection of insulation materials is in co Air leakage is in comp Back-up HVAC and SWH systems have been desi	mpliance with Article 8.4.1.2 mpliance with Article 3.2.1.1 liance with Subsection 3.2.4 gned to Section 5.2. and 6.2	· □ Yes · □ Yes · □ Yes	No No No
Compliance Confirmation Reference building in model has Building energy performance model is in co Protection of insulation materials is in co Air leakage is in comp Back-up HVAC and SWH systems have been desi Declaration	mpliance with Article 8.4.1.2 mpliance with Article 3.2.1.1 liance with Subsection 3.2.4 gned to Section 5.2. and 6.2	· □ Yes · □ Yes · □ Yes	No No No