

Energy Efficiency Project Summary

Performance

Permit No.

Materials and Assemblies for all Compliance Paths

Prescriptive Trade-Off **Compliance Path:**

In order to confirm compliance with Section 9.36 of the NBC-AE 2019, the checklist below is to be completed and submitted as part of any application for a new building or addition. Trade-off and Performance paths will also require a complete set of calculations to process. Incomplete information will delay the application processing.

BUILDING ENVELOPE 9.36.2

BUILDING ENVELOPE 9.36.2 Zone: 7A								
WALLS	Member size, Spacing O.C.	Interior Insulation	Exterior Sheathing		Exterior Insulation	Cladding		Effective R Value
Above Grade Assemblies								
Below Grade Wall								
Basement Slab above Frost Line								
Heated Slab								
Rim-boards								
FLOORS / ROOF		Insulation Types Insu		ulation Details Eff		ective R Value		
Insulated floor above garage								
Cantilever								
Roof								
		Interior - Impermeable			Exterior - Permeable			
Air Barrier Type / Manufacture	r							
FENESTRATIONS		Manufacturer		E	Energy Rating			U Value
Windows								
Doors								
OH Doors								

HVAC REQUIREMENTS 9.36.3

HEATING SYSTEM	Manufacturer	Model	Capacity BTU	% Efficiency
Forced Air				%
Boiler				%
Cooling System				%
Electric-Radiant				%
HRV			CFM	% @ -25C

SERVICE WATER HEATER 9.36.4

	Manufacturer	Model	BTU	% Efficiency
Storage Tank				%
Tank-less Heater				%

SCO Stamp