



Exterior Wall Cladding Materials

Product Approval, Application and Field Review of Exterior Cladding Material for the following project.

- Stone/Brick Veneer Modified EIFS Modified Stucco

Name: _____

Address: _____

Legal Description: _____

Permit Number: _____

I hereby give assurance that the material, and installation of the cladding material identified above for the exterior walls described on the plans, specifications and other supporting documents, prepared by this *registered professional* in support of the application for a building permit, meets the intent of Division B Part 9 of the current Alberta Building Code.

I also undertake responsibility for notifying the *authority having jurisdiction* in writing if the contract for *field review* is terminated at any time during construction.

I confirm that the *authority having jurisdiction* takes no responsibility for the use of this exterior wall cladding material in this project and I have advised the owner of this fact.

I also confirm that as part of my responsibilities as the registered professional of record, I will undertake a *field review* during construction, and will ensure that the installation as completed substantially complies with the requirements of Division B Part 9 of the Alberta Building Code for the following:

1. Cladding material support, movement control and thermal expansion.
2. Moisture management of the cladding material including protection from precipitation and water ingress control.

Registered Professional Record (Architect or Professional Engineer)	
Date: _____	
_____	_____
Name - (Printed)	Signature (Affix Seal)
Have signed on behalf of: _____	_____
	Name of Company
Address: _____	_____
Postal Code: _____	Telephone: _____

NOTE: Where the *registered professional* is taking responsibility for the design of the entire wall cladding assembly under Part 5 of the Alberta Building Code, the *registered professional* shall provide a stamped design detail for the installation of all elements of that cladding assembly. This form does not address the design of an assembly under Part 5.