



Demolition of a Structure Permit Requirements

10001 - 84th Avenue, Clairmont, AB T8X 5B2

Phone: 780.513.3950 Fax: 780.539.7686

plan@countypg.ab.ca

Permit Number: **PRBD**

Roll Number: _____

The following information is to **accompany** the **Building Permit Application**. This form is to be used for demolition of a structure. A Demolition Permit is required to demolish all buildings in accordance with Part 8 of the Alberta Building Code and the Safety Codes Act. It is the responsibility of the owner/contractor to have all utilities disconnected prior to demolition.

Name of Applicant: _____

Phone Number: _____ Email: _____

Location of Project: Lot: _____ Block: _____ Plan: _____

Part of: _____ 1/4 Sec: _____ Twp: _____ Rng: _____ W6M

Municipal / Civic Address: _____

Future Project Description: _____

Prior to the processing of this application, you must provide the signatures of the person(s) responsible for the approval of the disconnection of their respective services. Below is a list of phone numbers and/or emails for the corresponding signatures required.

Signature Required Here:

ATCO Gas Foreman 780-539-2422 OR ATCO Gas Reception 780-539-2400	
ATCO Electric 780-538-7028 9602 123 ST – Contact grandeprairieservice@atco.com	
TELUS CABLE ASSURANCE 780-538-8520 telusgrandeprairie@telus.com	
Eastlink 888-345-1111	
Aquatera Billing 780-538-0348 demopermit@aquatera.ca	
Aquatera Engineering 780-538-0348 demopermit@aquatera.ca	
County of Grande Prairie – Fire Services Trevor Grant @ tgrant@countypg.ab.ca	
County of Grande Prairie – Safety Codes Manager Rob Renschler 780-814-2129 / rrenchler@countypg.ab.ca	

For the protection of the public and yourself, we have drawn up guidelines to follow when demolishing a building.

During the demolition of the structure the following requirements must be adhered to

- The site must be fenced;
- The site must be free of all debris and be leveled;
- All debris loads must be tarped and secured during transportation;
- You must contact the Building Safety Codes Officer after completion of the demolition;
- On other than single family dwellings or accessory buildings, an inspection shall be completed prior to any work being done.

The following is additional information for the permit holder:

In addition to the Owner or Contractor requiring a Demolition Permit, all trucks and machinery must be registered with **Enforcement Services**.

Construction debris dumped in other than approved landfill sites will require approval of **Alberta Environment**.

If there is a danger of a fire occurring because of demolition you must inform the **Fire Department** at the time of sign off. They may request the debris to be watered down during the demolition operation.

Prior to any demolition work, the contractor or owner is to inspect the structure for the **presence of asbestos**. Should asbestos be present, the contractor or owner shall have the asbestos removed by a qualified abatement specialist and provide documentation to confirm completion of abatement. New regulations regarding asbestos in a building to be demolished requires the owner to declare that "All asbestos in the building has been removed and disposed of in accordance with regulations made pursuant to the Occupational Health and Safety Act." Asbestos siding on a residence is sometimes the case in an older home. Please complete the "**Asbestos Abatement**" form.

When demolition is to be undertaken manually, demolition of this nature should be completed in three (3) months.

THE DEMOLITION OF ANY STRUCTURE BY MEANS OF BLASTING IS NOT PERMITTED. DEMOLITION MUST NOT PROCEED PRIOR TO PERMIT ISSUANCE BY THE BUILDING SAFETY CODES OFFICER.

Please allow a minimum of two days' notice when requesting an inspection

Please Note: Removing a meter or shutting off the service at the lane, or from another location, does not mean that the services have been disconnected properly.

For example: The water meter may have been removed and the water shut off, but this does not mean the service lines have been properly disconnected. In demolition, the water service line could be snagged and pulled from the water main causing a leak. This would result in disruption to services for other consumers and fire protection.