



REGIONAL DISTRICT NORTH OKANAGAN

9848 Aberdeen Road
Coldstream, BC V1B 2K9
Tel: (250) 550-3700 /
Fax: (250) 550-3701
info@rdno.ca

Office Use Only :

Permit (Folder) No.:

Reference No.:

Date Received:

Application Fee: ☐ \$55

Receipt No.:

DEMO PERMIT APPLICATION FORM

Type of Work:	Type of Building:
☐ Demolition	☐ Single Family Dwelling ☐ Single Family Dwellingw/ Suite ☐ Manufactured Home(CSA Z-240) ☐ Modular Home (A-277)
	☐ Duplex ☐ Multi-Family ☐ Accessory ☐ Park ModelRV ☐ Other:
	☐ Secondary Suite ☐ Agricultural ☐ Commercial ☐ Industrial ☐ Institutional

Description of work: _____

DEMOLITION SITE

Legal Description: *Lot* *Plan*

District Lot: *PID:*

Civic Address:

PROPERTY OWNER

EMAIL: _____

Owner Name(s):

Address: _____ Postal Code: _____

Phone No. (primary): _____ Phone No. (secondary): _____

CONTRACTOR

EMAIL: _____

Contractor Name:

Address: _____ Postal Code: _____

Phone No. (primary): _____ Phone No. (secondary): _____

PROPERTY OWNER'S ACKNOWLEDGEMENT OF RESPONSIBILITY AND UNDERTAKINGS

- understand that in consideration of being granted a permit, release and agree to indemnify the Regional District, its Board members, employees and agents from and against all liability, demands, claims, causes of action, suits, judgments, losses, damages, costs and expenses of whatever kind which I/we or any other person, partnership or corporation or our respective heirs, successors, administrators or assignees may have or incur in consequence of, or incidental to, the granting of a permit or any representation, advice, inspection, failure to inspect, certification, approval, enforcement or failure to enforce the Building Bylaw or the Building Code and I/we agree that the Regional District owes me/us no duty of care in respect to these matters;
- have checked the Certificate of Title for covenants, building schemes, easements, etc. and I/we understand that these matters are not enforced by the Regional District;
- recognize that there are areas of 'problem soils' within the Regional District which are widely distributed as to location. I/we hereby affirm that it is my/our responsibility as owner of the parcel to identify site conditions generally and 'problem soils' in particular on which the construction cited in my application is to be placed and I/we will take all action required to ensure adequacy of foundation works;
- hereby acknowledge that if granted a permit pursuant to my/our application, that it is my/our responsibility to ensure compliance with the Building Code, Building Bylaw and any other applicable enactment, code, regulation or standard relating to the work in respect of which the permit is issued, whether or not said work is undertaken by me/us or by those whom I/we retain or employ to provide design and/or construction services;
- hereby acknowledge that neither the issuance of a permit; nor the acceptance and review of plans, specifications, drawings or supporting documents; nor inspections made by or on behalf of the Regional District constitute a representation, warranty, assurance or statement that the Building Code, Building Bylaw or any other applicable enactment, code, regulation or standard has been complied with; and,
- acknowledge that I/we have been advised to obtain independent legal advice in respect of the responsibilities I/we am assuming upon the granting of a permit by the Regional District pursuant to my/our application and in respect of the execution of this document.

I have read the above acknowledgement, undertaking, release and indemnity and understand it. I understand that a Building/Moving/Demolition/Sign Permit Application held on file at the Regional District and not completed within six months shall expire and all application documents may be destroyed. This application is made with my full knowledge and consent:

Registered Owner's Signature(s)

Date

DEMOLITION PERMIT APPLICATION

REQUIRED DOCUMENTS

Documents required for all Permit Applications:

- ☐ Completed and signed application form (all registered owners must sign the application form)
- ☐ Application Fee (non-refundable) as outlined in Schedule "A" to Building Bylaw No. 2670, 2015
- ☐ Site Plan (and/or Survey Certificate) as outlined in Sections 612 and 613 of Building Bylaw No. 2670, 2015
- ☐ Affidavit for properties NOT SUBJECT to the Provincial Riparian Areas Regulation signed by the owner and witnessed by a Commissioner, Notary or Lawyer
- ☐ Property Owner Declaration

Affidavit for Properties Not Subject to the Provincial Riparian Areas Regulation

Property Subject to Development: _____

Legal Description: _____

Property Address: _____

Registered Owner(s) of the Above Property:

As the Registered Owner(s) of the above described property, I (we) solemnly affirm that the development proposed for the subject property will not be located within a “**riparian assessment area**” as defined by the *Provincial Riparian Areas Regulations* (“*Regulations*”); and

I (we) understand that under the *Regulations* “development” means any of the following associated with or resulting from the local government regulation or approval of residential, commercial or industrial activities to the extent that they are subject to local government powers under the *Local Government Act*:

- a) removal, alteration, disruption or destruction of vegetation;
- b) disturbance of soils;
- c) construction or erection of buildings and structures;
- d) creation of non-structural impervious semi-impervious surfaces;
- e) flood protection works;
- f) construction of roads, trails, docks, wharves, and bridges;
- g) provision and maintenance of sewer and water services;
- h) development of drainage systems;
- i) development of utility corridors;
- j) subdivision as defined in Section 455 of the *Local Government Act*; and

I (we) understand that a “**riparian assessment area**” is defined under the *Regulations* as follows:

- a) for a stream, the 30 metre strip on both sides of the stream, measured from the high water mark;
- b) for a ravine less than 60 metres wide, a strip on both sides of the stream measured from the high water mark to a point that is 30 metres beyond the top of the ravine bank; and
- c) for a ravine 60 metres wide or greater, a strip on both sides of the stream measured from the high water mark to a point that is 10 metres beyond the top of the ravine bank; and

I (we) understand that a “**stream**” is defined under the *Regulations* as any of the following that provides fish habitat:

- a) a watercourse, whether it usually contains water or not;
- b) a pond, lake, river, creek or brook;
- c) a ditch, spring or wetland that is connected by surface flow to something referred to in paragraph a) or b); and

I (we) understand that a “**ravine**” is defined under the *Regulations* as a narrow, steep sided valley that is commonly eroded by running water and has a slope grade greater than 3:1.

Signature(s): _____

Print Name(s): _____

Mailing Address: _____

Postal Code: _____ Phone: _____

Date: _____

Certified By:

Commissioner for Taking Affidavits in the Province of British Columbia

Dated at _____, British Columbia this _____ day of _____, 20_

Riparian Areas Regulation Transition Policy

Any of the following associated with or resulting from the local government regulation or approval of residential, commercial or industrial uses or ancillary activities to the extent that they are subject to local government powers under Part 26 of the *Local Government Act*:

- a) removal, alteration, disruption or destruction of vegetation;
- b) disturbance of soils;
- c) construction or erection of buildings and structures;
- d) creation of non structural impervious or semi-impervious surfaces;
- e) flood protection works;
- f) construction of roads, trails, docks, wharves and bridges;
- g) provision and maintenance of sewer and water services;
- h) development of drainage systems;
- i) development of utility corridors;
- j) subdivision as defined in section 872 of the *Local Government Act*;

And which are located within a “**riparian assessment area**” which is defined as follows:

- a) for stream, the 30 metre strip on both sides of the stream , measured from the high water mark,
- b) for a ravine less than 60 metres wide, a strip on both sides of the stream measured from the high water mark to a point that is 30 metres beyond the top of the ravine bank, and
- c) for a ravine 60 meters wide or greater, a strip on both sides of the stream measured from the high water mark to a point that is 10 metres beyond the top of the ravine bank.

Then, for a local government to allow development to proceed in a riparian assessment area, a developer will be required to follow the RAR and, at their expense, hire a QEP to provide an assessment report to the Ministry of Environment and to Fisheries and Oceans Canada and the local government must receive notification from the Ministry that, in respect of the proposed development, an assessment report has been received which meets the requirements of section 4 (2) or of section 4 (3) of the Riparian Areas Regulation. For example, these requirements apply to the issuance of development permits, development variance permits or building permits for development involving a riparian assessment area or in relation to zoning, re-zoning or subdivision servicing bylaws in respect of development in a riparian assessment area.

If a development is proposed in an area that is clearly not in, or in close proximity to, a riparian assessment area, then the normal local approval process will be followed. However, if there is any doubt, local government staff may consider requiring the developer to sign a document, such as an affidavit, confirming that, in respect of the proposed development, there are no changes proposed within a riparian assessment area.. The developer will then be responsible for any consequences of not following the Riparian Areas Regulation or for providing incorrect information.

RDNO CONSTRUCTION & DEMOLITION (C&D) WASTE MANAGEMENT GUIDE



Reducing C&D waste helps conserve valuable landfill capacity
- an important resource for our communities.

“Plan ahead, consider waste management early in your project.”

RDNO Diversion & Disposal Fees encourage waste diversion to conserve valuable landfill capacity. Items such as concrete, metal and wood are divertible materials at RDNO landfills. When separated from other materials, fees are much lower in comparison to non-separated loads.



*Asphalt Shingles \$110/tonne

Waste asphalt shingles containing screws and nails.



*Crushables \$17/tonne

Asphalt, concrete, masonry, brick. 1m x 1m x 0.5m or smaller. No protruding rebar or asbestos.



**Drywall \$172/tonne

Gypsum based building material that **does not** contain asbestos.

Sort it and \$ave!



Major Appliances FREE

Residential type refrigerators, freezers, portable/window air conditioners, washers, dryers, ovens, dishwashers etc. Full list at largeappliancerecycling.ca



Scrap Metal \$16/tonne

Items containing more than 75% ferrous and non-ferrous metallic material by weight.



Wood \$36/tonne

Dimensional lumber, plywood, particle, pressed board (MDF), painted, stained, lacquered or glued. Can contain screws and nails.

***Divert crushable material (asphalt and concrete) at the Greater Vernon and Lumby Landfills. Asphalt shingles can also be diverted at the Greater Vernon Landfill.**

****Potential Asbestos Containing Materials (PACM) include pre-1990 construction materials. Please see RDNO Asbestos Waste Disposal Requirements for more information.**

Comparison of two diversion and disposal fee scenarios:

1. Unsorted, 1500kg of mixed construction and demolition waste and disposed as refuse.
2. Sorted divertible materials that are deposited in designated locations onsite.

1,000kg = 1 Tonne



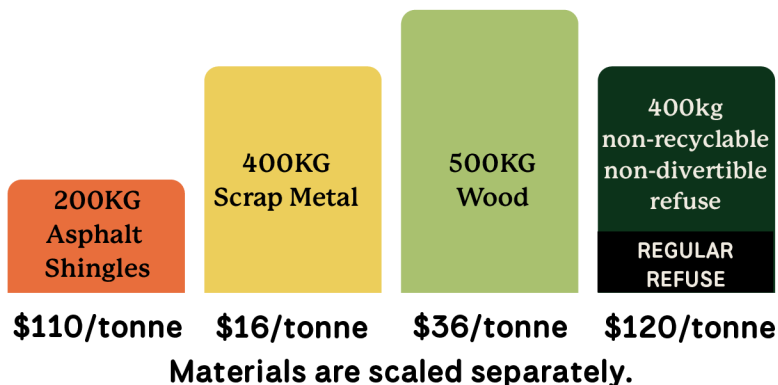
Option #1

No Sorting = Higher Disposal Costs

TOTAL

\$454.50

The entire load is charged at the Construction and Demolition waste rate (\$303/tonne)



Option #2

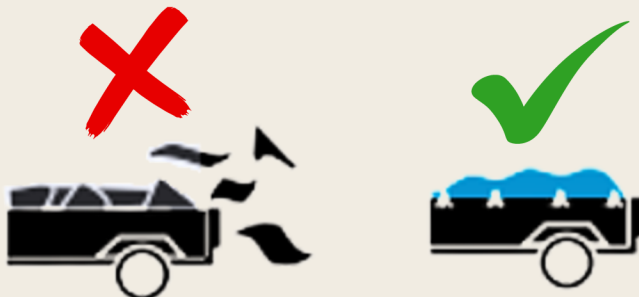
Materials are Fully Separated
= SIGNIFICANT SAVINGS.

TOTAL

\$94.40

Save 79% Compared to Option #1

REMEMBER TO SECURE YOUR LOAD



- Cover your load with a tarp or cargo net and strap it down
- Place lighter weight items at the bottom of your load
- Don't overload your vehicle! Keep material level with the top of the truck bed or trailer
- Loads entering and exiting the facility that are not adequately secured may be charged the "Unsecured Load" surcharge.

Revised December 2025





REGIONAL DISTRICT NORTH OKANAGAN

DEMOLITION WASTE MANAGEMENT PLAN

APPLICANT and PROPERTY INFORMATION

Applicant Name:

Address of Demolition Site:

Type of Building: _____ Contractor Name:

Applicant Phone: _____ Applicant Email Address: _____

Instructions:

1. Fill out as much information as possible and sign at the bottom of the form.
2. For information, call the RDNO at 250-550-3785.
3. Fax, email, mail or drop off this form at the address, email, or number listed below along with municipal permit application form.

Check the materials you plan to segregate and sort prior to delivery to an RDNO Disposal Facility:

☐ Wood	☐ Metal	☐ Appliances	☐ Piping
☐ Drywall	☐ Asphalt Roofing	☐ Doors & Windows	☐ Wiring
☐ Concrete	☐ Fixtures	☐ Other (specify): _____	

Other waste diversion activities proposed:

RDNO Diversion and Disposal Facility to be used (check all that apply):

☐ Greater Vernon ☐ Armstrong / Spallumcheen ☐ Lumby / Area "D" ☐ Other _____

SIGNATURE

I am aware of the fees imposed at RDNO Diversion and Disposal Facilities for the disposal of the various types of waste related to demolition and am fully aware of the waste sorting and separating options available to me that could potentially result in significantly lower fees for the disposal of the demolition waste generated by this project, and I certify that the information provided on this form and attachment(s) is true and accurate to the best of my knowledge.

Print Name: _____

Signature: Date: _____



DEMOLITION PERMIT APPLICATION

PROPERTY OWNER DECLARATION

I agree to provide additional information as may be required by a Building Official to complete my application.

I hereby agree that all applicable utilities and services (hydro, gas, water, telephone, cablevision, etc.) have been disconnected and that any storage tanks (septic tank, oil tank, etc.) either above ground or below ground have been pumped-out. I hereby agree that all drywall and hazardous materials have been identified and will be removed and disposed of in the proper manner.

I hereby release and agree to indemnify and save harmless the Regional District of North Okanagan, of all claims, liabilities, judgments, costs and expenses of whatsoever kind which may in any way occur against the said parties in consequence of, and incidental to, the granting of this Permit, if issued, and I further agree to conform to the conditions of the Permit, requirements of all bylaws in force in the Regional District of North Okanagan.

EMAIL:

Owner Name(s):

Address:

Postal Code:

Phone No. (primary):

Phone No. (secondary):

Date

Signature



REGIONAL DISTRICT
NORTH OKANAGAN

DRYWALL DECLARATION & ACKNOWLEDGEMENT

This form is required to verify that the drywall in your load does not contain asbestos per WorkSafe BC Requirements.

If the drywall in your load contains or is at risk for containing asbestos, this form does not apply and the drywall must be disposed according to RDNO Asbestos Waste Disposal Requirements.

SECTION 1 – CUSTOMER TYPE (initial the one box that applies)

☐

Residential Self-Hauler: The drywall was generated from a home residence and is transported by the homeowner, not in a commercial vehicle. The hauler is not receiving payment for the hauling and disposal of these materials. Please proceed to Section 2

☐

Commercial Hauler: The drywall is generated from any industrial, commercial or institutional property or is transported by a commercial vehicle. Please proceed to Section 3.

SECTION 2 – RESIDENTIAL Self-Hauler (initial only if you are a residential self-hauler per Section 1)

☐

The drywall is contained in **clear** construction contractor bags (double bagged) and to the best of my knowledge there is no asbestos waste in this load.

SECTION 3 – COMMERCIAL Hauler (initial one box only if you are a commercial hauler per Section 1)

The load contains:

☐

New construction drywall only. This drywall has never been installed. The drywall has not been painted, taped or mudded. This material does not require containment and is to be disposed as directed by RDNO Staff.

☐

Demolition or renovation drywall verified not to contain asbestos. This is verified by a hazardous materials survey and or a licensed asbestos survey company per WorkSafe BC requirements (RDNO staff may request the supporting documents). This material does not require containment and is to be disposed as directed by RDNO Staff.

RDNO Solid Waste Management
250-550-3785 | solidwaste@rdno.ca

Document Revised: May 2026

Page 1 of 2 (Both sides of this form must be completed)

SECTION 4 – RESIDENT INFORMATION AND DECLARATION

By completing and signing this form, I:

1. Declare that I have made a truthful declaration about the drywall I am disposing of at this facility;
2. Acknowledge that the Regional District of North Okanagan may follow up regarding this declaration. Declarations determined to contain false information may result in suspended use of this facility.

Hauler Name (please print): _____

Hauler Company Name (if applicable, please print): _____

Address where drywall originated: _____

Vehicle License Plate #: _____ Hauler or Company Phone #: _____

Hauler Signature: _____

Scale Ticket Number: _____



REGIONAL DISTRICT
NORTH OKANAGAN

ASBESTOS WASTE DISPOSAL REQUIREMENTS

This document outlines the RDNO's requirements for the disposal of asbestos waste at the Greater Vernon Landfill to protect workers and the public from risks associated with exposure to asbestos. Waste generators have an obligation to be aware of and to disclose the presence of asbestos waste contained in loads upon arrival at the facility.

Additional resources related to the management of asbestos waste are available at the Province of BC website:

<https://www2.gov.bc.ca/gov/content/environment/waste-management/hazardous-waste/registration-of-hazardous-waste-generators-and-facilities/managing-waste-asbestos>

1. WHAT IS ASBESTOS WASTE?

Asbestos waste is generally defined as any material containing asbestos, in any form, in quantities greater than 0.5% by weight.

According to Work Safe BC: "*Asbestos was widely used in BC as a building material until the early 1990's and it can be present in many areas of older buildings*". For more information see Work Safe BC information resources for *Potential Sources of Asbestos in the Home*.

2. WHY DOES ASBESTOS WASTE REQUIRE SPECIAL HANDLING?

Asbestos waste is classified as Hazardous Waste under the Hazardous Waste Regulation of the BC Environmental Management Act. According to Work Safe BC "*asbestos exposure is the number one killer of workers in BC, with harmful asbestos fibres found in over 3,000 household materials*".

Learn more about asbestos, its health risks and how to reduce your exposure at the Government of Canada website <https://www.canada.ca/en/health-canada/services/air-quality/indoor-air-contaminants/health-risks-asbestos.html>

Asbestos Containing Material is defined in the OCCUPATIONAL HEALTH AND SAFETY REGULATION Part 6, of the Workers Compensation Act.

Demolitions containing materials at risk for asbestos should receive a hazardous materials survey by a qualified person as per Work Safe BC. Materials identified to contain asbestos or that are at risk for containing asbestos are to be disposed in accordance with the requirements in this document.

Gypsum wall board (drywall) from demolitions and/or renovations may require completion of a drywall declaration. If this declaration cannot be completed, the material will be deemed asbestos waste to be disposed with the requirements in this document.

3. WHERE TO DISPOSE OF ASBESTOS WASTE IN THE RDNO

In the Regional District of North Okanagan, asbestos waste is accepted for disposal at the Greater Vernon Landfill only. Asbestos waste must be adequately contained and deposited in the designated asbestos waste disposal area.

4. CATEGORIES AND HANDLING REQUIREMENTS FOR ASBESTOS WASTE

Residential asbestos waste is generated from a residence and transported by the homeowner (self-hauler), not by a commercial vehicle.

Handling Requirements for Residential Asbestos Waste are as follows:

- Containment (see section 5 Containment Requirements), and
- Advance notice with a scheduled time for disposal (see section 6 Notification and Acceptance Requirements)

Commercial asbestos waste is generated from any industrial, commercial or institutional property, or transported by a commercial vehicle.

Handling Requirements for Commercial Asbestos Waste are as follows:

- Containment (see section 5 Containment Requirements), and
- Advance notice with a scheduled time for disposal (see section 6 Notification and Acceptance Requirements), and
- Hauler must be licensed and load accompanied by a Hazardous Waste Transport Document/Manifest, available through the BC Ministry of Environment, unless the quantity of asbestos waste is less than 5 kg per load,
- Maximum quantity of commercial asbestos waste that will be accepted per delivery is 40 cubic yards (30 cubic metres).

5. CONTAINMENT REQUIREMENTS FOR ASBESTOS WASTE

Asbestos waste must be double-bagged and sealed in plastic bags that are a minimum of 0.15mm thick (6mil poly) thick. Bags must be clearly labelled to indicate the presence of asbestos waste.

There are specific requirements for high-risk materials:

- Asbestos insulation (vermiculite) - should be wetted prior to being double bagged. If the insulation is wrapped around a pipe, double wrapping with 6mil or thicker plastic is required.

- Asbestos cement (AC) pipe – broken or cut ends must be double wrapped and sealed in 6mil or thicker plastic and any small pieces or fragments must be double bagged. Intact AC pipe must be disposed in the designated asbestos waste disposal area.
- Hot water tanks lined with asbestos must be double wrapped in 6mil or thicker plastic.

Bulk deliveries of asbestos waste are subject to RDNO manager approval and is accepted only under exceptional circumstances. Rationale for using bin liners for containment must be provided. Bulk loads of asbestos waste requires primary and secondary containment as follows:

- Primary containment: Asbestos waste must be contained within an adequate primary container within the refuse bin so that asbestos may not become airborne when the container is dumped. Contained means the waste must be double-bagged (in a sealed bin liner or bladder) and labeled. The minimum thickness of plastic wrap per bag is 6 mil.
- Secondary containment: Involves the storage or shipping container in which the primary contained asbestos waste is enclosed or transported within. Secondary asbestos containment vessels (such as roll-off bins or trailers) must be clearly marked to indicate the presence of asbestos waste.

NOTE: Sealed drums are not acceptable containers for asbestos waste.

6. NOTIFICATION AND ACCEPTANCE REQUIREMENTS

Adequately contained asbestos waste is accepted at the Greater Vernon Landfill as follows:

- Monday to Friday 10:00am to 2:00pm. Not accepted on weekends or statutory holidays.
- Advance notice of delivery of at least one (1) business day.
- Written RDNO approval and confirmation of delivery date and time by email. Please note that bulk roll off bin loads and multiple loads to be delivered on the same day may be subject to longer approval times. Please contact RDNO well in advance to ensure timely disposal.

Advance notice of delivery must be provided by email (solidwaste@rdno.ca) or phone (250-550-3785) and must provide the following information:

- Name of the waste generator.
- Address where the asbestos waste is from.
- Name of the hauler (Company name if commercial).
- Requested date of delivery.
- Description of material.
- Estimated quantity of asbestos waste being delivered.

Loads of commercial asbestos waste must be accompanied by a Hazardous Waste Movement Document/Manifest.

The RDNO reserves the right to amend these requirements at any time without notification.

Asbestos hazards in demolition, renovation, and salvage

Asbestos causes more worker deaths than any other workplace disease – what can you do?

Asbestos is extremely hazardous to people's health. Demolishing or renovating houses containing asbestos products can release asbestos fibres, which are extremely fine and can stay in the air for hours.

Unprotected workers exposed to asbestos-contaminated air can breathe in the fibres. This may cause serious health problems, such as lung disease and cancer.

What is asbestos?

Asbestos is a strong, fire-resistant mineral fibre. In the past, asbestos was used as insulation against heat or noise, and for fire protection. It was also added to materials such as cement and plaster to give them more structural strength.

Where was asbestos used in older homes?

Until the late 1980s, more than 3,000 products containing asbestos were used in house construction. The drawing on the back of this page shows potential sources of asbestos once commonly used in residential construction. When demolishing or renovating older houses, there is a high probability of encountering asbestos-containing materials, which may release asbestos fibres and put unprotected workers at risk.

What are my responsibilities as an employer or owner/builder?

You are responsible for ensuring the health and safety of all workers present at your workplace. You are also responsible for protecting the public from any asbestos-contaminated air.

When doing any demolition, renovation, or salvage work, you must follow WorkSafeBC OHS regulations, specifically Part 20: Demolition and Part 6: Asbestos.

What do I have to do before demolishing, renovating, or salvaging buildings or structures?

1. You must have a qualified person inspect the site to identify any asbestos that may be handled, disturbed, or removed. OHS Guideline G6.6-3 outlines the acceptable qualifications for persons conducting asbestos hazard assessments.

2. You must submit to WorkSafeBC a Notice of Project form for asbestos at least 24 hours before any asbestos removal or other work begins.
3. You must have trained and qualified asbestos-removal workers properly remove and dispose of all material containing asbestos.

You should receive written confirmation that the asbestos specified for removal on the Notice of Project form has been properly removed.

For more information, refer to OHS Guideline G20.112, which explains the hazards associated with the uncontrolled release of asbestos. It also provides information on the following topics:

- What constitutes a compliant asbestos inspection.
- Arranging for and confirming the safe removal of asbestos.
- What to do if you encounter more materials suspected to contain asbestos during demolition or salvage work.

What should I do if I find more asbestos-containing material once work has started?

Stop work immediately. Have trained and qualified asbestos-removal workers properly remove these materials before resuming work.

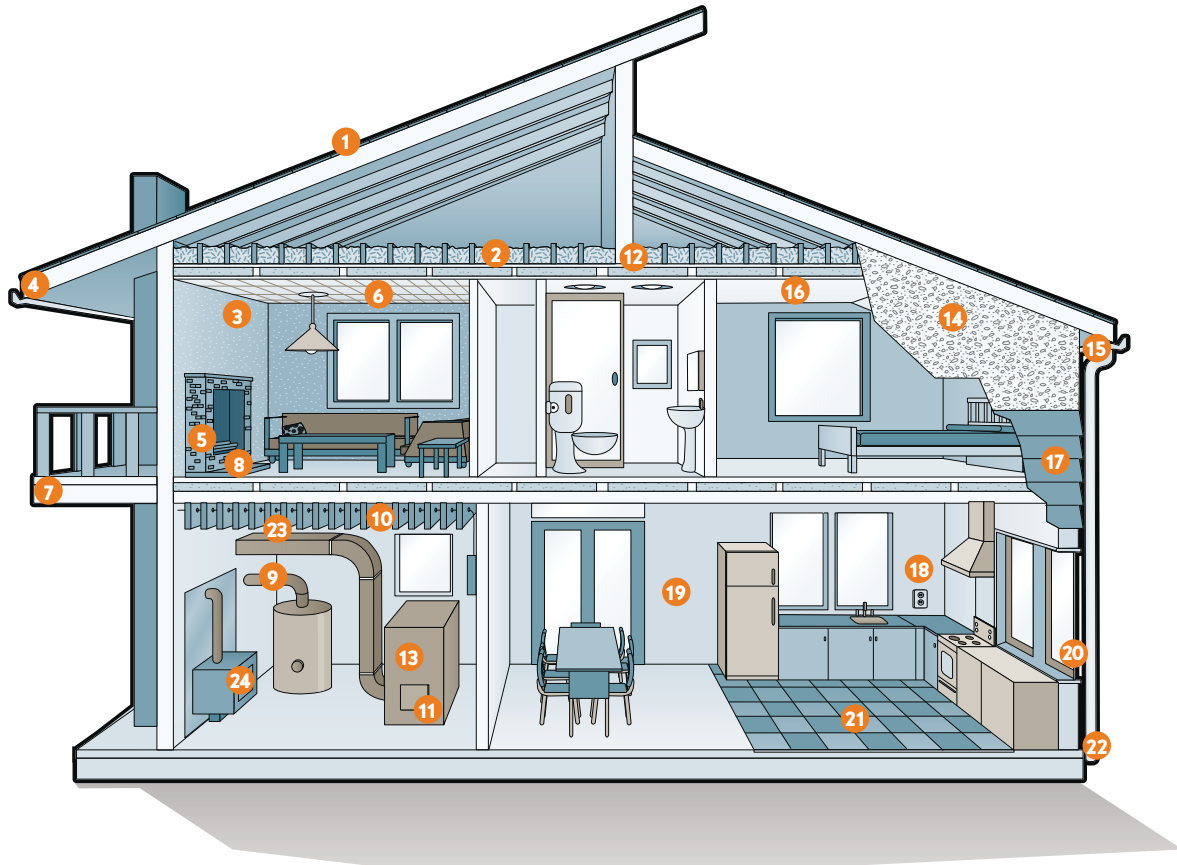
Where can I find additional information about asbestos and Notice of Project forms?

You can submit a Notice of Project form online at worksafebc.com. Asbestos survey and removal companies can be found in the Yellow Pages under Asbestos Abatement & Removal, Health & Safety Consultants, or Environmental Consultants.

For more information about asbestos and what your responsibilities are, check out hiddenkiller.ca or go to worksafebc.com for the following resources:

- *Safe Work Practices for Handling Asbestos* booklet
- Safety at Work Construction webpage
- OHS Guideline G6.8: Procedures for abatement of asbestos-containing material during house and building demolition/renovation

Potential sources of asbestos in the home.



- | | | | |
|---|---|--|---|
| 1 Roof felt and shingles | 9 Pipe insulation | 15 Soffit boards can be made of asbestos cement or asbestos insulating board | 20 Window putty |
| 2 Loose, blown-in insulation, such as vermiculite | 10 Main panel and fuse box; each fuse wire has an individual asbestos flash guard | 16 Textured or stipple-coated walls and ceilings | 21 Flooring: vinyl tiles and linoleum sheet flooring; flooring adhesive |
| 3 Incandescent light fixture backing | 11 Door and gasket covers | 17 Asbestos cement (transite) board siding and undersheeting | 22 Downpipes can be made of asbestos cement |
| 4 Roof gutters can be made of asbestos cement | 12 Backing behind recessed lighting | 18 Outlets and switches | 23 Insulation on electrical wires |
| 5 Artificial fireplace logs and ashes | 13 Boiler and furnace insulation | 19 Gypsum board filling compound, and patching and joint compound for walls and ceilings | 24 Heat reflector for wood stove |
| 6 Acoustic tiles | 14 Asbestos can be found in stucco | | |
| 7 Deck under-sheeting | | | |
| 8 Asbestos pad under the fireplace hearth | | | |

Please note: This floor plan depicts a typical older home. Asbestos use has declined significantly; homes built before 1990 are more likely to contain asbestos products.