# RFP 25-113 Conditional Demolition Permit Requirements 3000 Guildford Way, Coquitlam, BC V3B 7N2 WebPermits Booking: http://www.coquitlam.ca/webpermits

Email inqueries: permits@coquitlam.ca General inqueries: 604 927-3441

	De	molition Permit Number 25 117613	00 DM
Site Address: Legal: Zone:	566 Cottonwood Ave V3J Lot: 1 Plan: LMP18795 RS-3	2S2 Permit #: Issued: Work Proposed:	<b>25 117613 00 DM</b> DEMOLITION
ocation: Building Type: Description:	Single Family Dwelling Conditional Demolition P Demolition of Single Fam	Expiration Dates ermit - subject to satisfaction of the condition illy Dwelling	
Agent	City of Coquitlam Pi	•	
Contractor	City of Coquitlam Pi	erce Redon 604-218-7085	
Owner	City of Coquitlam		
Building Vacant	? Y/N Yes	# of Units Lost through Conversion	1 1
Fire Damaged Street Frontage	(metres)	Asbestos Found?	No
*DEMOLITION N	OT DEDAMITTED AT THIS TIME**	# of Units Lost through Conversion Asbestos Found?  Asbestos Found?  Before the structure located at the above noted Demolition Checklist (Form 2018 001) for the property have been met and approved (inspected by Constant).	address can be demolished, the Owner or Agent
must comply with structure for dem permitted to dem removal of the ex natural grade. If t	iolish the structure. Please not isting foundation is permitted the conditions set out in this De	e that this Demolition Permit does not include a	uthorization to begin excavation activity, however ion of demolition work, the site is to be returned to which is 12 months after the date of issue then
nave services sup will be bound by a against all claims ncidental to, gran respect of which to support of this pe	plied to the buildings on the sa all provisions of the City of Coq , liabilities, judgements, costs a nting of this permit; and 3) to p this permit is granted. The gra	uitlam bylaws insofar as applicable; 2) that I wil nd expenses of any kind, which may in any way pay the costs of repairing any damage to public w nting of this permit and the acceptance of any pl	n effect at the time of connection. I agree: 1) that I protect and save harmless the City of Coquitlam accrue against the said City in consequence of, and works by reason of the building operations in
Signature of ow	ner/Agent:	Print Name of Owner/Agent:	Title of Owner/Agent:
Company Name	·	Date:	

City of Coquitlam | Planning and Development

# Good Neighbour Development Policy



The Good Neighbour Development Policy outlines expectations of developers in Coquitlam during the design, construction and through to the occupancy phases of a development project.





1.0 Purpose

This policy outlines the City's expectations of developers to follow Good Neighbour Development practices during the design, construction and through to the occupancy phases of development. The purpose of this policy is to:

- highlight City regulations relevant to Good Neighbour Development practices;
- place greater onus on the developer to follow hose regulations;
- **3.** manage and monitor development for compliance with all applicable requirements;
- **4.** encourage early and ongoing communication between the developer and neighbours from the design stage and through the construction process;
- **5.** ensure quality and respectful design along property edges;
- **6.** support the quality of life and enjoyment of existing residential neighbourhoods; and,
- **7.** protect and enhance the health of the natural environment.

While the City has a number of existing bylaws, policies, regulations and guidelines to address these issues, collecting them into one policy document is important for clear, transparent communication of expectations and requirements. City staff have a system in place to provide coordinated response and enforcement through the City's Engineering and Public Works, Building Permits, and Bylaw Enforcement departments.

# 2.0 Background

The City is occasionally asked to intervene in private property issues on behalf of a property owner adjacent to a new development due to concerns regarding actual or potential damages, neighbourhood disturbance, or potentially unsafe work. Many of the issues and complaints are on low to medium density infill residential projects, such as single-detached houses, Heritage Revitalization Agreement projects, Small-Scale Housing projects, and townhouse developments.

Common issues that arise for construction projects fall into two categories:

- 1. Construction impacts (e.g. unsightly construction sites, tracking of dirt and debris onto roadways, airborne dust, heavy use of on-street parking by contractors and workers, construction noise and activities outside of allowable hours, encroachment of construction activities and excavation onto City or private property, siltation and runoff, site safety and security, lack of communication with neighbours, damage or removal of existing vegetation or trees, and damage or removal to existing fences and retaining walls)
- 2. Concerns with the development (e.g. the size and scale of the new buildings, the design of fences and retaining walls, the design of new buildings)

This policyl aims to add ess low-to-medium density residential projects, from single-detacted developments to townhouses, noting that denser and more complex projects generally require more detailed construction management plans.

The policy applies to many types of development applications, including rezoning, subdivision, development permit, demolitize permit and building permit.

In the earlier stages of a project involving a pre-application, rezoning, development permit, or subdivision, developers will be notified of the policy through the application review letter prepared by staff.

At the demolition or building permit stage, developers or their agents will be responsible for reviewing the Good Neighbour Development Policy and acknowledging, through a signed declaration, the expectations and regulations they, their contractors, and all sub-trades are to be held to throughout the entirety of the construction and occupancy process. They would also be responsible for disseminating the information and regulations to all parties involved in the development and acting as the primary point of contact with the City.

Should a new agent take over the project, that new agent is also required to sign the declaration and assume all of the roles listed above.







# 4.0 Relevant Bylaws

All development that takes place in Coquitlam is expected to adhere to all of the City's bylaws, policies, regulations and guidelines, many of which are directly regalant to construction and development. Depending upon the infraction that may occur, one or more of these bylaws may be used as an enforcement tool to ensure that development takes place in a manner that respects the neighbourhood. Property owners, developers, general contractors, and sub-trades are all subject to these bylaws. Note that the list below is provided for convenience only; it is not a comprehensive list of all relevant bylaws, nor do the details of the list supersede the bylaws themselves.

**Disclaimer:** The City is unable to control or resolve private disputes between property owners, such as trespassing, breach of contract or damage to private property.

# **Zoning Bylaw**

- In addition to regulating key land use issues like density, permitted uses, and building height and siting, the Zoning Bylaw also regulates specific issues that can directly affect the interaction between neighbouring properties, such as the height of fences and retaining walls and the location of outdoor mechanical equipment.
- > The regulations found in the bylaw exist as both general requirements of all zones (such as those found in Part 5 General Regulations or Part 7 Off-Street Parking and Loading) and specific requirements of the zone under which the development is taking place. All development in the city must comply with the Zoning Bylaw unless otherwise authorized.

# **Building Bylaw**

> The Building Bylaw regulates construction within the city in the general public interest, and provides the authority to Building Inspectors to carry out on-site inspections and, when necessary, suspend a permit issued under the bylaw.

# Street and Traffic Bylaw

- > Development activities, such as demolition, excavation and construction, may result in changes to traffic volumes in a heighbourhood.
  - Delivery of construction materials and equipment is limited to between 7:00 am and 6:00 pm Monday through Friday and between 8:00 am and 5:00 pm on Saturdays.
- > Developers are expected to provide for the parking of trade workers' vehicles in such a way as to not disrupt traffic flow, obstruct neighbouring properties and driveways, or use all of the on-street parking available on a block Alternative arrangements, such as car-pooling or shuttling from a nearby parking lot where that property owner has agreed to provide that service are encouraged.
- > Any dirt or debris that is tracked from the development site onto the street or boulevard by a vehicle must be cleared by the end of day.
- > The developer must prevent the flow of any water or debris from the site onto the street to prevent damage to City infrastructure or enter the City's storm water system.
- > No storage of equipment or materials is permitted on City property (boulevards, sidewalks, streets or lanes) without prior authorization from the City.
- Developers requiring road closures as a part of the construction process must obtain a permit in compliance with the Street and Traffic Bylaw.



# Boulevard Maintenance Bylaw

- > Throughout the excavation, demolition, and construction processes, developers are expected to keep the boulevard (the area from the property line to the curb) clean and clear of rubbish or debris, protect existing boulevard trees from pair age, and clear snow and ice from sidewalks bordering the property.
- Any material on the boulevard is to be cleared by the end of each work day.
- > Following completion of construction, the Boulevard Maintenance Bylaw also stipulates what types of materials and landscaping may be used in the boulevard area.
- > Safe pedestrian passage past the site must be maintained at all times, even on unimproved roads.

### **Litter and Desecration Prohibition Bulaw**

> The appearance of the public realm surrounding an active development site plays a key role in the well-being of the community and the relationship of that community with the developer. Throughout construction, developers must not dispose of waste (such as plant material, construction debris, food or liquid waste) in a public place, nor shall any damage to public places be done, such as removing or damaging a tree not located on private property.

# **Unsightly Premises Bylaw**

➤ All properties within the city are required to be held to an appropriate level of cleanliness at all times, including during the construction process. Developers are required to maintain an orderly site and prevent the build-up of water, dead plant material, dirt, rubbish, and construction materials. Work sites must be left in a clean and orderly state at the end of each work day.



# Stream and Drainage System Protection Bylaw

> Without proper Erosion and Sediment Control Facilities being put in place, wastes or harmful substances may be washed from a development site during rainy periods, potentially damaging City infrastructure or creek habitats. All construction sites are required to have Erosion and Sediment Control Facilities installed and maintained so that the drainage system and nearby creeks are protected.

# Noise Regulation Bylaw

- While some construction noise is expected, to prevent excessive neighbourhood disturbance, the Noise Regulation Bylaw (mits the hours during which construction-related make is permitted to between:
- > 7:00 am and 8:00 pm on Monday through Friday
- > 9:00 am and 6:00 pm on Saturdays
- No excessive or disturbing noise is permitted on Sundays or statutory holidays. However, exceptions to these times, such as home owners undertaking renovations or work impossible or impractical to undertake during the above times, may be permitted.
- Workers at a work site are expected to behave in a manner that is respectful of the neighbourhood, and refrain from playing loud music, using foul language, or otherwise disturbing the quiet, peace, rest or comfort of those in the neighbourhood.





# Tree Management Bylaw

- while all efforts should be made through balking or site design to protect existing trees, new development ofter necessitates removal of some trees on site. Trees 20 centimetres or more in diameter measured 1.4 metres from the base of the tree stem are considered "protected trees", and must therefore meet certain criteria before they may be removed. The Tree Management Bylaw lays out those criteria, such as allowing for the removal of up to two protected trees per year on lots with fewer than 40 trees, or on sites undergoing a development application in a neighbourhood plan area. Tree cutting permits and tree replacement plans may be required as part of the development of a site.
- > Trees on neighbouring properties may also be affected by development. Precaution should be taken to protect neighbouring trees during construction, including both the canopy and the root zone; both of which may extend into the development site. Hiring a consulting arborist can greatly increase the chance of safely retaining trees. Should those trees on a neighbouring property need to be removed, a signed civil agreement with the neighbouring property owner is required to allow for removal.
- > Special regulations exist for trees near streams and watercourses, and further details should be sought from City staff to ensure the proper protection of trees and environmentally sensitive areas.

# **Bylaw Notice Enforcement Bylaw**

The enforcement of City bylaws is undertaken by Bylaw Enforcement Officers, and may include verbal or written warnings, as well as fines. Further infractions may result in inspection holds, permit holds, or work stoppages.

# Business Licence Bylaw

Anyone car uing on a business in the city must apply for and maintain; business licence and must post that licence in a conspicuous place. For licence ees that do not maintain a premises, vehicle, or other place in the city elated to the business licence, they must carry that licence on their person while conducting their business.

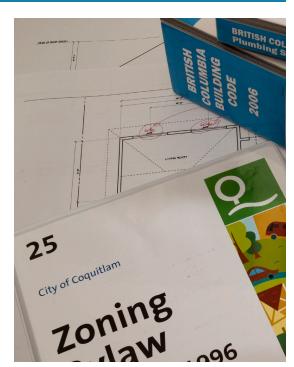
# **Development Permit Guidelines**

> In order to strive for the best form of development in our neighbourhoods, the City's Official Community Plan includes Development Permit Guidelines that specifically address Good Neighbour Development principles for development. While certain forms of development (e.g., single-detached homes) do not require a development permit, the guidelines should be consulted during the design and permit application process to ensure high quality design for all current and future residents of the city. Low-to-medium density projects (i.e., duplex up to townhousing) require a development permit and must conform to the approved development permit plans and specifications.









# **5.0 Common Courtesies**

The following are common courtesies that will neep to maintain a positive relationship between developers and the neighbourhoods they work in.

- Maintain frequent and open communication with neady residents and businesses as to the nature of ongoing work, planned road or sidewalk closures, and other expected disturbances. If contacted by a resident or business owner, respond promptly to work with them to answer questions and help address any concerns.
- Developers, contractors, and sub-trades should perform their duties on site with the care, attention and respect as if their families lived on the neighbouring properties. Avoid using foul language, especially when neighbours or children are nearby.
- > Provide temporary power and avoid the use of power generators to reduce noise disturbances.
- > No trespassing: always ask permission to enter a neighbour's property or to use their water supply or power.
- > Develop a plan for parking trade workers' vehicles so they don't obstruct other properties, boulevards, or driveways, or use up all available on-street parking.
- > Provide a bathroom facility on site for trade workers, and ensure its placement will not cause a nuisance for neighbours.
- > Secure the property to protect adjacent properties and prevent unauthorized access. Additional measures may be necessary at sites adjacent to schools or parks.

# 6.0 Pre-Construction Requirements and Recommendations

Prior to being issued a permit for demolition, excavation or construction for projects under the Good Neighbour Development Policy, developers/builders are required to sign a declaration and communicate with neighbouring properties as outlined below.

# Acknowledgment and Declaration

A signed declaration (see Section 10.0) is required to ensure developers/builders have read, and agree to uphold, the Good Neighbour Development Policy. This declaration effectively serves as a "warning" with respect to potential future bylaw or policy infractions; the first on-site infraction may immediately proceed to a fine, hold, or stop work order being issued without a verbal or written warning. The developer is also required to provide photos of the existing condition of any fences, retaining walls, or trees within 4 metres of a property line, along with written documentation of how those conditions will be replaced or preserved. Photos of those same items are required prior to the finalization of the demolition permit.





Communication with Neighbours

Developers are required to provide the following information to the owners of adjacent property, and property within a construction are anticipated:

- A copy of the Good Neighbour Development Policy Handout
- A copy of the site topographic plan, showing the location of:
  - > the new building;
  - > all existing and proposed fences and retaining walls with top and bottom elevations, including those on neighbouring properties within four metres of the subject site. The developer will require consent from the neighbours to have a surveyor enter any adjacent properties;
  - > all existing trees, including those on neighbouring properties within four metres of the subject site, with indications of tree protection zones for trees that are to be retained.
- > A letter on company letterhead outlining the following
  - > description of the project and the construction activities that will be occurring;
  - > expected timelines and duration of demolition, excavation, and construction;
  - > approximate extent of excavation on the property, including distances from property lines;

- > details on what (if any) fences or retaining walls shared by the two properties are proposed to be removed, and how they will be replaced;
- details on how any trees that share a root zone or drip between the two properties will be protected, yea and/or eplaced;
- > contact info/mation to the developer, property owner, and lead contractor.

Developers are encouraged to enter into a civil agreement prior to the start of work with any neighbours sharing a fence line, retaining wall, or tree to ensure that expectations for protection, retention, and/or replacement of those elements are established. Removal or a change to any of these shared site elements will require permission from the neighbour(s). It is recommended that this agreement include photos of the existing conditions of those shared elements. This could help to protect both parties from future disagreements over the intended final condition of the two sites. When retaining walls are involved, drainage issues can often arise, so expectations around how drainage will be addressed should also be included in this agreement.

# 7.0 Inspection And Enforcement

Throughout the demolition, excavation, construction and occupancy processes, regular inspections are scheduled to ensure that development is taking place in line with all of the applicable permits, policies and bylaws. Inspections may also take place during a routine patrol or following a complaint from a resident.

Developers and contractors should work with the City's Bylaw Enforcement Officers, Environmental Services and Work Site Bylaw Officers, and Construction Site Officers to address any issues that arise.

Should an infraction be discovered during an inspection, the City may impose one promote of the following:

- > Bylaw enforcement tickets (fines) as detailed in the Bylaw Notice Enforcement Bylaw. Additional penalties may be issued if the offence is not quickly resolved.
- > Illegally or unsafely parked vehicles may be towed.
- Permit or inspection holds can be put in place by inspectors or construction site officers. Following a hold, a permit would not be released, or an inspection granted, until compliance is demonstrated.
- A stop work order may be issued for all work or a politice of the work. Until the issue is resolved, no further work can be undertaken on site.

# 8.0 Associated Documents

Good Neighbour Development Template Letter Good Neighbour Development Brochure

# 9.0 Key City Contacts

For issues pertaining to zoning, site layout, or form of development:

> Planning and Development DevInfo@coquitlam.ca 604-927-3430

To apply for building permits, schedule inspections, or for questions about excavation, demolition or construction:

> Building Permits
permits@coquitlam.ca
ConstructionSiteOfficers@coquitlam.ca
604-927-3441

For issues around dirty or damaged boulevards and City utilities, damaged street trees, or run-off from a construction site on the street:

> Engineering and Public Works EPW@coquitlam.ca 604-927-3500

For concerns about the health or loss of on-site trees:

Urban Forestry
UrbanForestry@coquitlam.ca

for inforcement/of bylaws, such as the Noise Bylaw or Unsightly Premises Bytaw and parking enforcement:

> Bylaw Enforcement

BylawEnforcement@coquitlam.ca
604-927-3580 (7 days a week)

# 10.0 Acknowledgement And Declaration

By signing here, I have read and understand the requirements of the Good Neighbour Development Policy. This signature also acknowledges that the neighbours have been informed of the project per the requirements of Section 6.0 of this Policy. I have provided copies of this policy to all neighbours, as well as workers, contractors and sub-trades.

ïtle:	
Company:	
Address:	
Phone:	
mail:	
ignature:	
Date:	

Attachment 3 RFP 25-113 Conditional Demolition Permit Requirements



# CHECKLIST GOOD NEIGHBOUR DEVELOPMENT POLICY

City of Coquitlam

**Building Permits Division** 

604 927-3441 / permits@coquitlam.ca

Permit Address:			
Date:		C	ost of Construction:
RAN			
CON	IMUNICATIO	ON WITH NE	FIGHBOURS CHECKLIST
			developer is to provide to neighbouring properties of the
development in order to promo	e good commu		mplete details, please see page 7 of the Good Neighbour
ITEM	PROVIDED /	Development NOT	COMMENTS
HEW		APPLICABLE	COMMENTS
Copy of the Good		<del>//// .</del>	
Neighbour Development	\ \\\\\	W / D	
Policy	· V	70	
Copy of the Site		PA	101
Topographic Plan that		1/1/	N ~ (/>,
shows the following:			1//0.1/04
<ul> <li>Location of the new</li> </ul>			EMOLITION PERMIT
building(s)			
<ul> <li>All existing and</li> </ul>			TAN.
proposed fences within			
4m of the construction			*
site, including those on			
neighbouring			
properties			
<ul> <li>All existing trees within</li> </ul>			
4m of the construction			
site, including those on			
neighbouring			
properties			
<ul> <li>Approximate extent of</li> </ul>			
excavation, including			
distances from			
neighbouring			
properties		1	



# GOOD NEIGHBOUR DEVELOPMENT POLICY

**City of Coquitlam** 

**Building Permits Division** 

604 927-3441 / permits@coquitlam.ca

# **COMMUNICATION WITH NEIGHBOURS CHECKLIST**

(The following Checklist provides an itemized list of material the developer is to provide to neighbouring properties of the development in order to promote good communication. For complete details, please see page 7 of the Good Neighbour

development in order to promo	te good commu	nication. For cor Development	mplete details, please see page 7 of the Good Neighbour
ITEM	PROVIDED /	NOT	COMMENTS
	INCLUDED	APPLICABLE	COMMENTS
Letter on COMPANY			
letterhead with the			
c 11 · 'McC' 11			
Description of the			
project and the	1.		
construction activities	VD/~		
that will be occurring			
<ul> <li>Expected timelines and</li> </ul>	,0,0	Ma	EMOLATION PERMIT
duration of:	V7 /4	141	
<ul><li>demolition,</li></ul>	1 1//	(C)	<b>~</b> .
<ul> <li>excavation, and</li> </ul>		100	FMa
<ul><li>construction</li></ul>		7//	
<ul><li>Details on what (if any)</li></ul>		1,	47, 17,
fences or retaining			$1''O_{\Lambda}$ , $O_{\Lambda}$ ,
walls shared by			
properties are proposed			CA.
to be removed and how			1/1/2
they will be replaced			1//
Details on how (if any)			
trees that share a root			
zone or drip line			
between the two			
properties will be			
protected, removed, and/or replaced			
Contact information for			
the developer, property			
owner, and lead			
contractor			
Copy of the Policy to			
workers, contractors and			
sub-trades			
	l	I	<u> </u>

<sup>\*</sup>Please see the end of this Checklist for a Sample of the Form Letter from the Developer.



# GOOD NEIGHBOUR DEVELOPMENT POLICY

City of Coquitlam

Building Permits Division
604 927-3441 / permits@coquitlam.ca

# MATERIAL TO BE PROVIDED TO CITY OF COQUITLAM BUILDING PERMITS DIVISION CHECKLIST

(The following Checklist provides an itemized list of material the Developer is required to provide to Building Permits Division Staff. For complete details, please see page 7 of the Good Neighbour Development Policy)

Division Staff. For	complete details	, please see page	7 of the Good Neighbour Development Policy)
ITEM	PROVIDED/	NOT	COMMENTS
	INCLUDED	APPLICABLE	
Signed Declaration (see			
Section 10.0 of the			
Policy)			
Photos (clearly	DA		
indicating the	Wh.		
addresses of	10/7,		
neighbouring	F0'11	$D_{A}$ .	
properties**) showing:	Us '	VA,	
<ul> <li>Existing condition of</li> </ul>	1 1//	1/2 1/2 /	
any fences, retaining	*	V/CO.	En
walls or trees within		URA	1/0,
4m of the property		1/1/	4 - 4/2.
line			1/21/0
Copy of the letter sent			'On, On,
to neighbouring			PER
properties			CR <sub>A</sub>
Copy of the			''//>
Topographic Plan			
provided to neighbours			
Copy of the checklists			

# **Neighbouring Properties\*\* of the Construction Site**

Address:	
Address:	
Address:	
Address:	
Address:	

<sup>\*\*</sup>Neighbouring properties are those that share the property line of the proposed construction site. If there are no neighbouring properties to the construction site, please advise the City in writing.



# GOOD NEIGHBOUR DEVELOPMENT POLICY

**City of Coquitlam** Building Permits Division

604 927-3441 / permits@coquitlam.ca

# **COMMENTS** DRAFT CONDITIONAL DEMOLITION PERMIT

Note: The proponent is responsible for the completeness and correctness of the requirements of this policy. Missing/incorrect information or documents may result in delay of issuance of permit(s).



# SAMPLE LETTER FROM THE DEVELOPER

**City of Coquitlam** 

**Building Permits Division** 

604 927-3441 / permits@coquitlam.ca

Dear Neighbour,			
		is buildi	ng
Develope	r Name		ng
at address		, unc	der City of Coquitlam Building Permit
	Address		Permit Number
Anticipated Sched	ule	Start Date	Completion Date
Site Preparation/Fe	eicing		
Demolition	O/1/2		
Excavation	<b>'V</b> ()	)/>	
Construction	^	1/10	
how they will be rep	olaced are as	follows	ared by the two properties are to be removed, and zone of crip line between the two properties which
will be protected, re			
Permitted Hours for			7/01/0
Per the City's Noise following hours:	Control Bylav	v No. 1233, 1982, c	onstruction-related noisely restricted to the
•	riday: 7:00 ar 00 am to 6:00	m to 8:00 pm; and ) pm	ERMIT
Any work undertake	en outside of	these hours will red	quire special permission from the City.
Contact Information			
Property Owner:			Phone:
Developer:			Phone:
Lead Contractor:			Phone:
City of Coquitlam Bu	uilding Permi	ts:	604-927-3441
City of Coquitlam Pl	•	•	604-927-3430
City of Coquitlam Engineering & Public Works: 604-927-3500 (7 days a week)			
City of Coquitlam By	ylaw Enforcer	nent:	604-927-7387 (7 days a week)
Note: attach a copy	of the City of	Coquitlam Good N	eighbour Development Policy

RFP 25-113



City of Coquitlam Fire/Rescue Department 1300 Pinetree Way, Coquitlam, BC 604-927-6400

# **Vacant Building Securing Procedures**

There are potential fire and life safety issues associated with vacant properties which pose risks to members of the community and city staff.

In the City of Coquitlam, it is the responsibility of the property owner to secure and maintain the security of their vacant premises, until demolition is achieved.

The property owner(s) or their agent(s) who have vacant properties are responsible for:

- securing and maintaining the condition of their property (structures and land)
- reducing the risk of fire and other life safety matters

- - (ii) in respect of which a water, sewer, gas, or electrical service has been intentionally disconnected other than for temporary maintenance; or
  - (iii) where a demolition permit has been applied for in respect of that building or structure, a building that has actually been left vacant, regardless of the amount of time it has been left vacant.
- **16.2** Every registered owner of property on which a vacant building or structure is located must comply with Subsection 2.4.6 of Division B of the Fire Code which requires that the building or structure be secured against unauthorized entry.
- Where, in the opinion of the Fire Chief the 16.3 securement of a vacant building undertaken pursuant to section 16.2 of this Bylaw is insufficient to prevent unauthorized entry, the Fire Chief may require the registered owner to take specific measures to secure the vacant

- building or structure against unauthorized entry.
- Where a registered owner fails to meet the requirements of sections 16.2 or 16.3, the City may, after making reasonable efforts to contact the registered owner or occupier of the vacant building or structure, or the Contact Person where applicable, to advise them of the need to secure the vacant building or structure under this section, instruct its employees or agents to board up the vacant building or structure to the extent required by this section. The cost of such boarding will be invoiced to the registered owner of the property on which the vacant payable within 30 days of receipt of the invoice.

- inspecting regularly a...

  The hazards and risks associated with vacuare mitigated through the enforcement of maintaining and securing vacant premises under the powers of the Fire Prevention and Life Safety Bylaw No. 3 / 12 as

  Security Measures

  1. If openings in the basement, first floor windows and any point of entry accessible from a porch, balcony/or other potential climbing point shall be barrieded with plywood, 2x4 braces and security the interior side of the building. Particle interior side of the building. Particle interior side of the building material ding-up a 1. It openings in the basement, first floor doors and winds we and any point of entry accessible from a screws from the interior side of the building. Particle board, water board, Masonite, or other similar material shall not be used for purposes of boarding-up a building.
  - 2. Window openings that are at least 10' floor ground level which are not accessible from a porch, balcony, roof, or other climbing point are considered secure if the window is in good condition and can be locked from the interior.
  - 3. Window openings containing broken glass shall be secured from the interior and exterior sides of the
  - 4. Large openings such as garage doors may be secured using the existing door if the locking mechanism and door are in good condition.
  - 5. Contact Coquitlam Fire/Rescue for an inspection of the building upon completion of the security measures described in this guide. Inspections can be requested by phone 604-927-6433 or via email at firerescue@coquitlam.ca.

# Vacant Building Securing Procedures

### **Materials**

- 1. 5/8" plywood.
- 2. Braces 2 x 4 lumber.
- 3. 3" wood screws for securing plywood to building frame.
- 4. 5" wood screws for securing 2 x 4 bracing to building frame.

### **Barrier Assembly**

- 1. Applying barriers is accomplished with carpenters and appropriate tools and supplies.
- 2. Plywood shall be cut to fit over the window and door openings, so that the outside edges extend past the underlying building framing members.
- 3. Plywood hall be installed on the interior side of the opening.

pening.

2 x 4 braces, when required into bullow.

5. All plywood edges shall be secured into bullow.

framing members with 3" wood screws at 4" on centre.

6. 2 x 4 bracing ends shall be secured into building framing members with 4 - 5" wood screws.

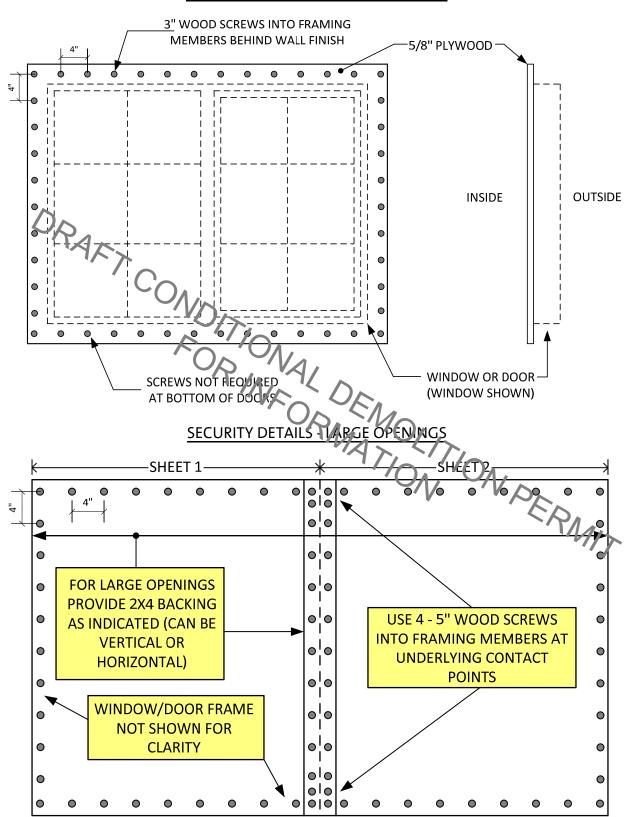
I de door that is visible from the street related core wood or steel door.

Plid core wood or steel door.

November 2016

# Vacant Building Securing Procedures

# **SECURITY DETAILS - SMALL OPENINGS**





Wood / Plywood / OSB

Cement / Concrete

Gypsum / Drywall

Metals / Wires

Others

# WASTE MANAGEMENT DECLARATION FORM

**City of Coquitlam** 

Building Permits Division 604 927-3441

permits@coquitlam.ca

Project Address:	
Building Type: Residential Commercial/Industrial Other:	
Square footage of building(s):	
Type of Construction (wood frame, concrete, steel, etc.):	
Name of Owner/Agent on Perm t:	
Phone Number:Ernail:	
I,	ame
of,,	
of,	
<ol> <li>THAT all hazardous materials will be/were separated from other demolition debris and dispos of in accordance with provincial regulations and standards.</li> </ol>	sed
2) THAT the following recyclable materials from the above noted property will be separated from other demolition debris and deposited at the following Recycling Facilities:	n
Material Quantity Recycling Facility Name & Location	

Kg.

Kg.

Kg.

Kg.

Kg.

Attachment 3
RFP 25-113 Conditional Demolition Permit Requirements

Coouitlam

# WASTE MANAGEMENT DECLARATION FORM

City of Coquitlam
Building Permits Division
604 927-3441
permits@coquitlam.ca

3) THAT the remaining demolition materials (excluding hazardous and recycled) from the above noted property will be deposited at the following Disposal Facilities:

Materia	Quantity	Recycling Facility Name & Location
1 AF	Kg.	
	Kg.	
	NA.	
(Signature of o	wner/agent)	(Date)

Please note that personal information contained in your response is collected under the authority of the *Freedom of Information and Protection of Privacy Act (FIPPA)* and will only be used for the purpose of evaluating this proposal / project. Please note that your response will be treated as public information and may be posted on the City website as part of a Council agenda. Questions about the collection of your personal information may be referred to, Planning & Development Services at (604) 927-3441, City Hall, 3000 Guindford Way, Coquitlam, BC, V3B 7N2.

# Waste Generation Rates for Demolition Projects

Use this chart as a reference to help estimate the amount of waste your site will produce

Type of Building	Waste Generation	aste Generation Composition (by weight)					
	Rates	Wood	Drywal I	Metals	Concrete /Asphalt	Corrugated Cardboard	Misc.
Residential	Single Family 547 kg. / sq. m (111 lbs. / sq. ft.)	44%	2%	3%	25%	-	26%
Commercial	764 kg. / sq. m (155 lbs. / sq. ft.)	16%	-	5%	68%	-	11%

Source: DLC Waste Management Toolkit- A Guide for the Building Construction Industry - www.metrovancouver.org



# **WASTE MANAGEMENT DECLARATION FORM**

City of Coquitlam **Building Permits Division** 604 927-3441 permits@coquitlam.ca

# **Recyclable Materials:**

- **Appliances**
- Asphalt
- Asplit roofing shingles
- Bricks, blocks and ceramic tile
- Cabinetry /
- Cardboard Banned from disposal in landfill, all must be recycled
- Concrete
- Dirt and soil
- Doors Reusable, or may be recyclable, check with recycler
- Drywall Banned from disposal in landfill all must be recycled
- Fixtures (lighting, plumbing, etc.) eusable of may be recyclable, check with recycler
- Glass
- Greenwaste (shrubs, lawn, small trees) Banned from disposal in landfill Reusable or Metal (steel, aluminum, copper, brass, etc.) May need to be est up prior to recycling Metal (cable and wiring)
  Paper
  Plastic (rigid buckets, pails, etc., wrapping and bags)
  Windows in frames
  Wood (structural, including pallets, plywood, particle board, OSB)
  Wood (roofing-shakes and wood shingles) Reusable, or may be recyclable, check with recycles) Greenwaste (shrubs, lawn, small trees) - Banned from disposal in landfill – Reusable or

# **Non-Recyclable Materials**

- Carpet & underlay
- Fibreglass (including insulation)
- Plastic (PVC, foam packing, insulation, vinyl window frames)
- Wood (treated, pressure treated, creosoted, timbers, telephone poles)
- Hazardous Materials All hazardous wastes must be disposed of to WorkSafe BC and the Ministry of the Environment requirements, along with any additional requirements imposed by the disposal facility.

**Part 1. Developer** (or duly authorized agent)



# **Erosion & Sediment Control Submission Form**

(For Demolitions)

This form to be delivered to the Engineering Environment Division or emailed to: escteam@coquitlam.ca

Erosion and Sediment Control Best Management Practices available at the Building Permits counter, Development Servicing counter and Engineering counter as well as from the City's website.

# In Accordance With the Stream and Drainage System Protection Bylaw, No. 4403, 2013

This form is a submission requirement for a Demolition Permit application for single family/duplex residential development. Failure to submit a completed form will result in the Demolition Permit Application being rejected.

Name:	
Address:	
Phone:Email:	
Part 2. Identification of land where demolition will occur	
Legal Description:	
Civic Address:	
Size of Developable Area* (approximate hectares):	
Expected start date:	hish date:
Mandatory ESC Facilities Checklist	
The following ESC Facilities from the City publication Erosion & Sediment Control implemented for all demo permits, but it is the Developer's responsibility to income to ensure compliance with the City of Coquitlam Stream and Drainage System	clude any additional ESC Facilities as necessary
ESC Facility	Included
Access/Egress Controls	
Perimeter Control Measures	
Storm Inlet Protection	
Disturbed Surfaces Protection	
Paved Surfaces Sweeping/Maintenance	
	(Royas must be & chacked before submission)

(Boxes must be ✓ checked before submission)

# **Developer Signoff for Single Family/Duplex Developments**

I (*Developer*) hereby declare that the information included in this form is correct and true. At a minimum, I commit to install and maintain the *ESC Facilities* as identified in the above checklist, and as described in the City publication *Erosion & Sediment Control Best Management Practices*. I have read and understand the provisions of the Bylaw, and I will abide by all applicable provisions of said Bylaw and such other terms and conditions as may be imposed by the City.

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dd/mm/yr
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