



for development other than single detached/duplex residential

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|--|--|
| Part 1: Lot owner/developer | |
| Name: | Address: |
| Telephone: | |
| Part 2: Contractor | |
| Name: | Address: |
| Telephone: | |
| Part 3: Erosion & Sediment Control Supervisor | |
| Name: | Address: |
| Telephone: | |
| Part 4: Lot where construction will occur | |
| Address: | Legal Description: |
| Size of lot: | Project start date (DD/MM/YYYY): |
| Parcel (PID): | Expected completion date (DD/MM/YYYY): |

Boxes must be checked before submission

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|--|---|--|--|
| <input type="checkbox"/> ESC plan is attached which conforms to the City's drafting standards and includes the minimum requirements as set out on the reverse (page 2) of this application | <input type="checkbox"/> Confirmation of commitment by ESC Supervisor (form is attached and signed) | <input type="checkbox"/> Non-refundable administration fee (4% of total cost of ESC facilities identified) | <input type="checkbox"/> Security deposit paid as per Works & Services Agreement (ie., 120% of total ESC cost) |
|--|---|--|--|

I hereby declare that the above information is correct and true as well as all information provided on the ESC Plan attached and submitted herewith. As the owner/developer, I understand that it is my responsibility to ensure that the construction of the ESC facilities are completed in accordance with the ESC plan(s) provided. I am aware of the provisions of the Erosion and Sediment Control Bylaw, No. 7754, 2016, and I will abide by all applicable provisions of said Bylaw.

Office Use Only
 Issued by the City on _____ by _____
 Permit No. _____

ESC submission form for development other than single detached / duplex residential

The ESC Plan must be prepared, signed, and sealed, by a qualified professional, and reviewed and signed by the appointed ESC Supervisor. The ESC Plan must conform to the City New Westminster's drafting standards and must include, at a minimum, the following information:

- (a) A multi-stage plan which shows the measures for erosion and sediment control during clearing and grubbing, soil deposit, excavation, the installation of services, the building construction and the final grading and landscaping
- (b) The designed sediment discharge limit as specified under Section 3 of *Erosion and Sediment Control Bylaw, No. 7754, 2016*;
- (c) Pond deactivation methodology; (if required);
- (d) Property line(s) and other legal description of the subject property or properties;
- (e) Location(s) of any existing underground services and utilities, as well as any proposed connections to existing services from the site;
- (f) Location(s) of any existing drainage infrastructure and the proposed measures to protect it;
- (g) Existing and proposed contours and relevant spot elevations;
- (h) Proposed site access locations with gravel access pad or approved equal;
- (i) Gravel pad and wheel wash facilities, (if required);
- (j) Proposed ESC Facilities to be implemented on site, which shall include source controls as the primary method of ESC;
- (k) Drainage swales and other erosion control measures;
- (l) Proposed methods to restore disturbed areas following the completion of construction; and
- (m) A detailed cost estimate for all proposed ESC Facilities.

All ESC Facilities must be designed in accordance with the 1993 edition or latest addition of the document entitled *Land Development Guidelines for the Protection of Aquatic Habitat*, co-published by the Ministry of Environment, Lands and Parks and the Department of Fisheries and Oceans Canada, as amended, and best management practices as approved by the Director of Engineering, to limit the amount of Sediment and Sediment-Laden Water discharged into the Drainage System.