

for Single Detached / Duplex Residential Development

In Accordance with the Erosion and Sediment Control Bylaw, No. 7754, 2016

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

Owner/Agent Name: _____

Address: _____

Phone: _____ Email: _____

Legal Description: _____

Civic Address: _____

Size of Developable Area (approximate square footage): _____

Expected start date: _____ Expected finish date: _____

Significant Ground Disturbance expected: Yes No

The following ESC Facilities must be implemented for all Single Detached and Duplex Developments, but it is the Owner's/ Developer's responsibility to include any additional ESC Facilities as necessary to ensure compliance with the City's ESC Bylaw.

Check the boxes related to ESC Facilities that will be included:

- Gutters and downspouts
- Access/egress controls (eg. gravel access pad)
- Perimeter sediment control measures (eg. silt fence, ditch protection)
- Temporary drainage swale and pump
- Storm inlet protection (eg. catch basin, silt traps/socks, "dandy bags")
- Paved surfaces sweeping/maintenance
- Other _____

Please turn page over to view ESC facilities typically used on construction site

Builder Signoff for Small Lot Developments

I (Developer/Owner) _____ 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. I have read and understand the provisions of the Bylaw, and I will abide by all applicable provisions of said Bylaw.

Dated: _____

Signature of Developer/Owner or Duly Authorized Agent: _____

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

ESC facilities or best management practices typically used on single family residential lot construction sites

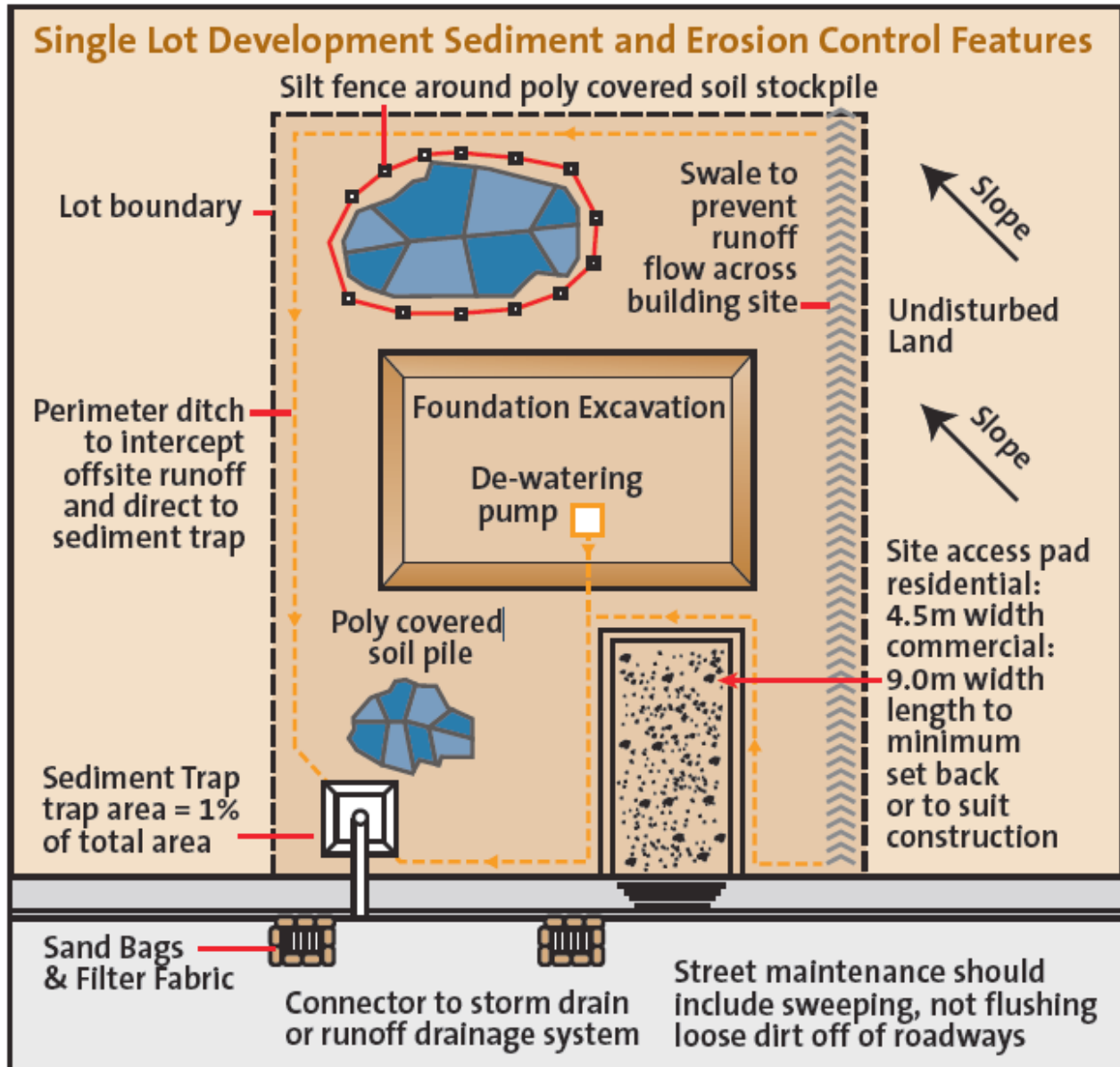


Diagram courtesy of the City of Coquitlam.