PORT COLBORNE	Application Form SITE ALTERATION	
Applicant		
1) Name: 2) Address:		
3) Phone #: 4) Email:		
PROPERTY SIZE (In hectares):		
Address:		
Site Plan Attached Phas	e I, II, or III Environmental Site Assessment	
START DATE: END DATE: CONSTRUCTION PERIOD:	_	
DESCRIBE THE PROPOSED WORKS:		
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IF APPLICABLE, DESCRIBE THE CO	OMPOSITION OF FILL BEING DUMPED/PLACE	D:
· · · · · · · · · · · · · · · · · · ·		
A Phase I, II or III environmental site	e assessment report where required by the Dir	ector.
Where required by the Director, plan	ns meeting the requirements set out in Sched	ule "B".

Where required by the Director, a control plan, the requirements of which are set out in Section 8 and 9; and In the case of Agricultural Land, a report prepared and signed by a Soil Scientist confirming that the proposed alteration will maintain or improve the overall capability of the soil of the site.

I certify that the fill contains no contaminants within the meaning of the Environmental Protection Act, R.S.O. 1990, c. E.1 9, as amended; and forever and unconditionally release and indemnify the City with respect to any and all liability that may arise in the event that fill contains contaminants within the meaning of the Environmental Protection Act, and any successor legislation.

Applicant Signature:_____ Date: _____

SCHEDULE "A"

SITE ALTERATION PERMIT FEES

\$100.00
\$20.00/ha
\$1,000.00
\$20.00/ha

Total Cost _____

Applicant Signature _____ Date: _____

SCHEDULE "B"

Plans for the alteration and grading or for the placing or dumping of fill shall be prepared in accordance with the standard drawings and to the satisfaction of the City of Port Colborne, in accordance with the City's Municipal Servicing Standards and as follows:

	(1) indicate: the north arrow on the plan, swales -
	inverts and typical cross-section, all grade breaks,
	direction of arrow flows, title block - including lot
	and plan number and scaled used;
	(2) refer all elevations to the closest municipal bench
	mark (metric-geodetic);
	(3) show all proposed catch basins, leads, top of grade
	elevations and inverts;
	(4) show existing contours;
	(5) show regional flood lines if applicable;
	(6) show existing and proposed elevations at lot
	corners and all building corners;
	(7) show specified building grade (i.e. highest ground
	elevation at outside wall), driveway elevations, top
	of foundation and lowest opening in foundation;
	(8) show existing and proposed road grades, lengths
	and elevations on all streets with symbols at grade
	changes indicating direction of slope;
	(9) indicate all semi-detached lots with "S" on the plan;
	(10) show all easements - existing and proposed;
	(11) show proposed elevations along boundary of all
	blocks abutting single family and semi-detached
	lots in the subdivision;
	(12) illustrate that all drainage outlets for abutting
	properties are maintained;
	(13) show a table for a list of revisions above the
	title block;
	(14) the approval of a drainage plan is related to
	drainage only; it is the responsibility of the
	developer to ensure that the drainage plan
	complements the land and suits the houses to be
	constructed;
	(15) show temporary erosion control measures to be
	in place during the construction period, e.g. silt
	fence, sedimentation traps, etc., and permanent
	erosion control works to be left in place after
	construction and lot grading is completed, e.g.