

1078 Bruce Road 12 P.O. Box 150 Formosa, On NOG 1W0

SAUGEEN VALLEY CONSERVATION AUTHORITY (SVCA)

APPLICATION TO ALTER A REGULATED AREA

Ontario Regulation No. 41/21, and amendments thereto, Conservation Authorities Act, R.S.O., 1990, Chap. C.27, as amended.

Application No.

For Office Use

The SVCA will consider your proposal based upon the information that you provide in this application.

Please ensure that your proposal is clearly described and that all relevant information is included. Additional pages may be submitted as needed.

LANDOWNER INFORMATION			
Name(s)	Phone		
Mailing Address	City/Town		
Email	Postal Code		
APPLICANT INFORMATION			
Applicant is the Landowner or one of the Landowners; or			
\square Applicant is acting on behalf of the Landowner(s) and has s	submitted written authorization from the Landowner(s) to SVCA.		
Applicant Name	Company Name		
Email	Phone		
OCATION OF PROPOSED PROJECT			
Street Address	Municipality/Town		
Lot(s) and Concession(s)	Lot and Plan No.		
Other Location Information	Roll No.		
PROJECT DATES			
Proposed Start Date	Proposed Finish Date		
COMPLETE IF CONSTRUCTION PROPOSED			
Type of Project or Work Proposed			
Intended Use of Building/Structure	Present Use of Building/Structure		
Square Footage (All Floors) of Existing	Square Footage (Footprint Only) of Existing		
Square Footage (All Floors) of Proposed	Square Footage (Footprint Only) of Proposed		
What is the height difference between the ground & the propo	osed building's lowest exterior opening (e.g. door, window, vent)?		
Basement/Cellar Proposed Yes No Crawlspace Propo	osed Yes No Deck/Porch Proposed Yes No		
Equipment to be Used (e.g. excavator, bulldozer, etc.)			
Any Other Relevant Information			
COMPLETE IF FILLING, GRADING OR EXCAVATION ARE PR	OPOSED		
Purpose of Filling/Grading/Excavation			
Intended Use of Land When Finished			
	Type of Fill and Source		
Volume of Fill to Remove from Site Excess Fill or Spoil Relocated To			
How much higher or lower will the proposed ground elevation	be compared to existing?		

EROSION AND SEDIMENT CONTROL				
Proposed Method(s) of Erosion and Sediment Control <u>During and</u>	I <u>After</u> Construction			
PLANS				
A site plan must be included with your application. Check veach box to confirm it is on the plans:				
(One copy of each plan or drawing is to be submitted. Additional 1. Property dimensions. 2. Nearest streets, roadways, laneways etc. 3. Watercourses on or near the property. 4. Existing buildings and structures and distance to lot lines, cent 5. Proposed building or structure and dimensions including decks 6. Proposed location of filling, area of excavation, dimensions and 7. Elevation of finished floor, basement/crawlspace, any window 8. Septic bed including mantle (if applicable).	re of road, watercourse etc. s or porches.			
9. North arrow.				
10. Other relevant site features.				
Additional plans or drawings should be included showing side views, cro	ss-section, building foundation (if applicable) and details.			
IMPORTANT INFORMATION				
 No work can be carried out until a permit is issued by the SVCA and all other necessary approvals are obtained. 				
 A non-refundable Application Review Fee must be paid when methods of payment are accepted. Cheques may be made p 				
• The applicant is responsible for obtaining any other agency,	government or municipal approvals as may be required.			
	rd collected under the authority of the Conservation Authorities Junicipal Freedom of Information and Protection of Privacy Act.			
DECLARATION				
Read Carefully Before Signing				
I declare the information in this application to be true;				
I agree to allow authorized representatives of the SVCA to a	enter onto the property to review this application:			
	on is a public record and some or all of it may be released; and			
I understand that the payment of the fee does not guarant				
Applicant Name (Print) X				
Applicant Signature* X	Date			
* Typed name will indicate a signature on digital applications.				
DO NOT WRITE	IN THIS SPACE			
Fee Amount Received	Date Application Received			