SOIL EROSION AND SEDIMENT CONTROL PERMIT APPLICATION

(Standards Approved by Town: NY Guidelines for Urban Erosion and Sedimentation Control)

ON-SITE INSPECTION REQUIRED PRIOR TO THE ISSUANCE OF A BUILDING PERMIT

Date: 6.14.19 Zoi	ning District:	RLI)
Property Owner Name and Address: Violas Family Trust			
Property Owner Name and Address: Violas Family Trust 3320 Fallbrook Pk. Canandagu	<u> </u>		
Telephone / Fax # 585.396.3267 E-mail address: anth		enezia	survey.
Site Location: 3320 Fallbrook Pk.			
Size of Site (Acres/ Sq.Ft.): 6945 5 Tax Map Number 98			
Description of proposed activity: Teardown existing str	ucture	i, reb	suild
new single family residence	· · · · · · · · · · · · · · · · · · ·		
Per Chapter 165 §165-10-B, at a minimum, the map, plan or sketch prepared shall include the following:	Shown on Plan Yes / No	Initial Review	Follow Up Review
 Boundaries of the subject parcel and other parcels adjacent to the site which may be materially affected by the action. 	X		
 Existing features including structures, roads, water courses, utility lines, etc. on the subject parcel and on adjacent parcels where appropriate. 	×		
 Existing vegetative cover including wooded areas, grass, brush, or other on the subject parcel and on adjacent properties where appropriate. 			
 Limits or extent of excavation, filling, and/or grading proposed to be undertaken. 	×		
The disposition of soil and top soil, whether on site or off site, and the locations of any stockpiles to be placed on site.	×		
 Temporary and permanent drainage, erosion and sedimentation control facilities including ponds, sediment basins, swales, energy dissipation devices, silt fences and/or straw bale locations. 	×		
 The location of proposed roads, driveways, sidewalks, structures, utilities and other improvements. 	×		
8. Final contours of the site in intervals adequate to depict slopes and drainage details on the site.	×		

Soil Erosion and Sedimentation Control Permit Application - Page 2 of 4

Per Chapter 165 §165-10-B, at a minimum, the map, plan or sketch prepared shall include the following:	Shown on Plan Yes / No	Initial Review	Follow Up Review .
9. A time schedule indicating:			
 a. When major phases of the proposed project are to be initiated and completed; 	×		
b. When major site preparation activities are to be initiated and completed;	×		
 When the installation of temporary and permanent vegetation and drainage, erosion and sediment control facilities is to be completed; and 			
d. The anticipated duration (in days) of exposure of all major areas of site preparation before the installation of erosion and sediment control measures.	× ×		
Other Information Required to be Provided:	Shown on Plan Yes / No	Initial Review	Follow Up Review
10. What is the general topography and slope of the subject property (in %):			
11. How much area (in square feet) and/or volume (in cubic yards) will be disturbed? 6560 5f	X		
12. Does the subject property drain offsite? Yes No			
If yes, where does it drain to and how will it affect offsite properties?			
13. How will erosion be controlled on site to protect catch basins from silt? 51/+ fencing			
14. If sedimentation basins are proposed, where will they overflow to if they become clogged? Describe:	×		
15. Is there any offsite drainage to subject property? Yes No If yes, where does the drainage come from?			

Soil Erosion and Sedimentation Control Permit Application - Page 3 of 4

Other Information Required to be Provided:	Shown on Plan Yes / No	Initial Review	Follow Up Review
16. How will off site water courses be protected? 5.11+ fencing	X		
17. How will any adjacent roadside ditches or culverts be protected during construction?			
18. Has the appropriate highway superintendent been contacted? Yes No Name of the person contacted and date contacted: Im Fletcher			
20. Is existing vegetation proposed to be removed? Yes No (If yes, the vegetation to be removed must be identified on the plan.)	X		
21. Will any temporary seeding be used to cover disturbed areas? Yes No If yes, a note shall be added to the plans.	х		
22. What plans are there for permanent revegetation? Describe: Re-seeding of Lown.			
23. How long will project take to complete?			
24. What is the cost estimate to install and maintain erosion and sedimentation control facilities before, during, and after construction?			

Attach additional sketches, calculations, details as needed to this form.

F	orm prepared by:	Venezia + asso	<u>ح</u> ح	Date: _	6.14.1	9	
be S	e accomplished in ac tate Uniform Fire Pr	esents and agrees as a condi- ecordance with the Town So- evention and Building Code	il Erosion and Sedime , and the plans and spe	ntation Cor ecifications	ntrol Law, the annexed here	e New Y	ork
	Please <u>DO NOT</u> send payment with this application.						
*	wner's Signature: _	M Val	<u></u>	Date:	6.14.19	7	

A	application requires	further review by Planning l	Board and/or Zoning B	oard of Ap	peais.	Yes	No
	Zonin	g Officer			proceedings of the second	Date	
	Flood ZoneFloodplain Developn	nent Permit Required?			,	Yes	No
_	Code Enfor	cement Officer			***************************************	Date	
I	Permit Fee: \$				Permit #:		

4. If the Applicant has made any agreement application: If the applicant has made any applicant may receive any payment or other dependent or contingent upon the favorable request, are any of the parties to said agree Canandaigua? YES NO If the answer to any of the above questions is YES related officer(s) or employee(s) as well as the national contents of the same and the same and the same applicant has made any agreement applicant has made any applicant may receive any payment or other dependent or contingent upon the favorable request, are any of the parties to said agree the same applicant has a supplicant has a supplican	agreements, expresser benefit, whether or eapproval of this appearent officers or empty, please state the nar	or implied, whereby said r not for services rendered, plication, petition, or ployees of the Town of me and address of the
<u>Property Owner</u> is responsil (Town Engineer, Town Attorney, etc.) in	ble for any consulta acurred during the	int fees application process.
Please note that the <u>Property Owner</u> is responsibe this application including legal, engineering, or of submitted to the Town of Canandaigua Planning at least five hours to ten hours for planning service preparation, SEQR, and findings of fact. PLEASI SIGNIFICANTLY INCREASED due to incomple repeated continuations. Subdivision applications traditionally require more hours of engineering, le preparation and will incur higher costs. Applicati Town Engineer for engineering review which may hours of review time. The <u>Property Owner</u> will applications submitted to the Town of Canandaigu or the Town of Canandaigua Development Office traditionally range between one hundred and one Town's annual fee schedule is available upon required Clerk's Office. The <u>Property Owner's</u> signature understands that the <u>Property Owner</u> will be result as a result of the submitted application, and consequence of the conditions of approval. (property owner)	her outside consultar Board will normally res including intake, per solution intake, per solu	receive chargeback fees of project review, resolution of hours will be a lacking detail, or all or industrial projects detain review and etion may be referred to the additional eight to twelve for legal fees for coning Board of Appeals, and and legal expenses per hour. A copy of the appear of th
(property owner)	(property	owner)
I hereby acknowledge that I have reviewed all to certify that the information provided is accurate ability. Finally, I hereby grant my designated parmission to represent me du (Signature of Property Owner)	e and complete to the person in Question # uring the application	to best of my knowledge and 2 of this application form,