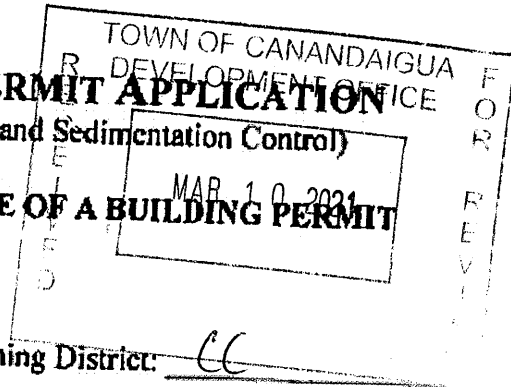


SOIL EROSION AND SEDIMENT CONTROL PERMIT APPLICATION

(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: 3/10/21

Zoning District: CC

Property Owner Name and Address: Thomas Sawyer
5935 Knapp Rd., Canandaigua, NY 14424

Telephone / Fax # _____ E-mail address: _____

Site Location: Emerson Rd.

Size of Site (Acres/ Sq.Ft.): 4.0053 Acres Tax Map Number 56.00-2-25.120

Description of proposed activity: This project consists of the construction of a new commercial structure.

Per Chapter 165 §165-10-B, at a <u>minimum</u> , the map, plan or sketch prepared shall include the following:	Shown on Plan Yes / No	Initial Review	Follow Up Review
1. Boundaries of the subject parcel and other parcels adjacent to the site which may be materially affected by the action.	Y		
2. Existing features including structures, roads, water courses, utility lines, etc. on the subject parcel and on adjacent parcels where appropriate.	Y		
3. Existing vegetative cover including wooded areas, grass, brush, or other on the subject parcel and on adjacent properties where appropriate.	Y		
4. Limits or extent of excavation, filling, and/or grading proposed to be undertaken.	Y		
5. The disposition of soil and top soil, whether on site or off site, and the locations of any stockpiles to be placed on site.	Y		
6. Temporary and permanent drainage, erosion and sedimentation control facilities including ponds, sediment basins, swales, energy dissipation devices, silt fences and/or straw bale locations.	Y		
7. The location of proposed roads, driveways, sidewalks, structures, utilities and other improvements.	Y		
8. Final contours of the site in intervals adequate to depict slopes and drainage details on the site.	Y		

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Per Chapter 165 §165-10-B, at a <u>minimum</u> , 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;	Y		
b. When major site preparation activities are to be initiated and completed;	Y		
c. When the installation of temporary and permanent vegetation and drainage, erosion and sediment control facilities is to be completed; and	Y		
d. The anticipated duration (in days) of exposure of all major areas of site preparation before the installation of erosion and sediment control measures.	N		
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 %): <u>< 2%</u>	Y		
11. How much area (in square feet) and/or volume (in cubic yards) will be disturbed?	Y		
12. Does the subject property drain offsite? Yes No If yes, where does it drain to and how will it affect offsite properties? <u>Drainage Ditch</u>	Y		
13. How will erosion be controlled on site to protect catch basins from silt? <u>Silt Fence / Sediment trap</u>	Y		
14. If sedimentation basins are proposed, where will they overflow to if they become clogged? Describe: <u>Drainage ditch</u>	Y		
15. Is there any offsite drainage to subject property? Yes <u>(No)</u> If yes, where does the drainage come from?	Y		

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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? <u>Silt Fence / sediment Trap</u>	Y		
17. How will any adjacent roadside ditches or culverts be protected during construction? <u>Construction Entrance</u>	Y		
18. Has the appropriate highway superintendent been contacted? Yes <u>No</u> Name of the person contacted and date contacted:	N		
20. Is existing vegetation proposed to be removed? <u>Yes</u> No (If yes, the vegetation to be removed must be identified on the plan.)	Y		
21. Will any temporary seeding be used to cover disturbed areas? Yes No If yes, a note shall be added to the plans.	Y		
22. What plans are there for permanent revegetation? Describe: <u>Lawn</u>	Y		
23. How long will project take to complete? <u>6 months</u>	N		
24. What is the cost estimate to install and maintain erosion and sedimentation control facilities before, during, and after construction? <u>1600</u>	N		

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

