

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: 8/9/2019

Zoning District: Clustered

Property Owner Name and Address: Venezia Group LLC

5120 Laura Lane Canandaigua NY 14424

Telephone / Fax # n/a fax 396-3267 E-mail address: rocco@veneziasurvey.com

Site Location: end of Lake breeze way

Size of Site (Acres/ Sq.Ft.): See map Tax Map Number 97.04-2-101

Description of proposed activity: construct hammerhead turnaround at Lakebreeze way

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.	✓		
2. Existing features including structures, roads, water courses, utility lines, etc. on the subject parcel and on adjacent parcels where appropriate.	✓		
3. Existing vegetative cover including wooded areas, grass, brush, or other on the subject parcel and on adjacent properties where appropriate.	✓		
4. Limits or extent of excavation, filling, and/or grading proposed to be undertaken.	✓		
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.			
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.	✓		
7. 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.	✓		

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>n/a</u>			
17. How will any adjacent roadside ditches or culverts be protected during construction? <u>n/a</u>			
18. Has the appropriate highway superintendent been contacted? <input checked="" type="radio"/> Yes <input type="radio"/> No Name of the person contacted and date contacted: <u>Jim Fletcher</u>			
20. Is existing vegetation proposed to be removed? <input checked="" type="radio"/> Yes <input type="radio"/> No (If yes, the vegetation to be removed must be identified on the plan.)			
21. Will any temporary seeding be used to cover disturbed areas? <input checked="" type="radio"/> Yes <input type="radio"/> No If yes, a note shall be added to the plans.			
22. What plans are there for permanent revegetation? Describe: <u>re-seeding of grass area</u>			
23. How long will project take to complete? <u>1 mo.</u>			
24. What is the cost estimate to install and maintain erosion and sedimentation control facilities before, during, and after construction? <u>\$200-</u>			

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

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
<p>9. A time schedule indicating:</p> <p>a. When major phases of the proposed project are to be initiated and completed;</p> <p>b. When major site preparation activities are to be initiated and completed;</p> <p>c. When the installation of temporary and permanent vegetation and drainage, erosion and sediment control facilities is to be completed; and</p> <p>d. The anticipated duration (in days) of exposure of all major areas of site preparation before the installation of erosion and sediment control measures.</p>			
Other Information Required to be Provided:	Shown on Plan Yes / No	Initial Review	Follow Up Review
<p>10. What is the general topography and slope of the subject property (in %): <u>5-10 %</u></p>	✓		
<p>11. How much area (in square feet) and/or volume (in cubic yards) will be disturbed? <u>4- 10,000 SF</u></p>			
<p>12. Does the subject property drain offsite? Yes <u>(No)</u></p> <p>If yes, where does it drain to and how will it affect offsite properties?</p> <p>_____</p> <p>_____</p>			
<p>13. How will erosion be controlled on site to protect catch basins from silt? <u>Silt fencing</u></p> <p>_____</p> <p>_____</p>	✓		
<p>14. If sedimentation basins are proposed, where will they overflow to if they become clogged? Describe: <u>n/a</u></p> <p>_____</p> <p>_____</p>			
<p>15. Is there any offsite drainage to subject property? Yes <u>(No)</u></p> <p>If yes, where does the drainage come from? _____</p> <p>_____</p>			