TOWN OF CANANDAIGUA DEVELOPMENT OFFICE 0 R REVIES

SOIL EROSION AND SEDIMENT CONTROL PERMET APPLICATION (Standards Approved by Town: NY Guidelines for Urban Erosion and Sedimentation Control 2015

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

Date: Nov. 2015	Zoning District: RESTDENTIAL
Property Owner Name and Address: SANOY KOLUPSKI	LAKE
126 FIDDLERS HOLLOW, PENFIELD, NY	
Telephone / Fax # <u>585-330-6865</u> E-mail address: _	
Site Location: 3478 SANDY BEACH ORIVE	
Size of Site (Acres/ Sq.Ft.): O.301 Acres Tax Map Number	98.15-1-60.00
Description of proposed activity: <u>Construction</u> of A NE	w 25'-6" x 11'-6"
ADDITION TO EXISTING (ETACHED GARAGE

Pe	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
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.	4		
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.	NA		
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.	NA		
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		

	Chapter 165 §165-10-B, at a minimum, the map, plan or sketch prepared ll include the following:	Shown on Plan Yes / No	Initial Review	Follow Up Review
9.	A time schedule indicating:	OZHIA		
	 a. When major phases of the proposed project are to be initiated and completed; 	ATTACHEO		
	b. When major site preparation activities are to be initiated and completed	i;		
	 When the installation of temporary and permanent vegetation and drainage, erosion and sediment control facilities is to be completed; and 	d		
	d. The anticipated duration (in days) of exposure of all major areas of site preparation before the installation of erosion and sediment control measures.	* *		
Ot	ner 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 %):	Y		
11	How much area (in square feet) and/or volume (in cubic yards) will be disturbed? 636.7 SF	7		
If	Does the subject property drain offsite? (Yes) No yes, where does it drain to and how will it affect offsite properties? ORATNS TO EAST INTO WETLANDS	Y		
	. How will erosion be controlled on site to protect catch basins from silt? No CATCH BASINS	NA		
14	. If sedimentation basins are proposed, where will they overflow to if they become clogged? Describe:	NA		
	. Is there any offsite drainage to subject property? Yes			

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?			
RUNOFF CROSSES 60'+ OF MAD BEFORE ENTERING WETLAND	7		
17. How will any adjacent roadside ditches or culverts be protected during construction? No DITCHES OR CULVERTS	NA		
18. Has the appropriate highway superintendent been contacted? Yes Name of the person contacted and date contacted:	N		
20. Is existing vegetation proposed to be removed? Yes (No (If yes, the vegetation to be removed must be identified on the plan.)	NA		
21. Will any temporary seeding be used to cover disturbed areas? Yes No If yes, a note shall be added to the plans.	NA		
22. What plans are there for permanent revegetation? Describe: SEEDED UPON COMPLETION OF EARTH WORK & GRADING	Y		
23. How long will project take to complete? 7 LEEKS	ATACHEO		
24. What is the cost estimate to install and maintain erosion and sedimentation control facilities before, during, and after construction?	NA		

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

Form prepared by: MEAGER ENGINEERING Date: 11/19	3/2015
The undersigned represents and agrees as a condition to the issuance of these permits that the accomplished in accordance with the Town Soil Erosion and Sedimentation Control Lar State Uniform Fire Prevention and Building Code, and the plans and specifications annexed	w, the New York
PERMIT APPLICATION CANNOT BE ACCEPTED WITHOUT PROPERTY OWNE	ER'S SIGNATURE.
Please <u>DO NOT</u> send payment with this application.	
Ourse Simony And a Clotheling the Date 11-1	8-2015
Owner's Signature: Sandra Akulupski Date: 11-1	8-2013
**************************************	***
Application requires further review by Planning Board and/or Zoning Board of Appeals.	Yes No
Zoning Officer	Date
Flood Zone	
Floodplain Development Permit Required?	Yes No
Code Enforcement Officer	Date
Permit Fee: \$ Permit	#:

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

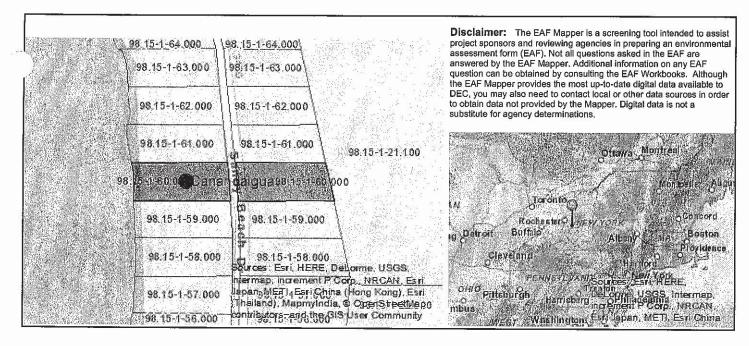
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information				
The state of the s				
Name of Action or Project:	26 - 27			
Garage Addition				
Project Location (describe, and attach a location map):	· w			
3478 Sandy Beach Drive, Canandaigua, NY 14424)
	·			
Brief Description of Proposed Action:				
Construction of a new garage addition onto an existing detached garage	e			
Name of Applicant or Sponsor:	Telep	hone: ₅₈₅₋₉₂₄₋₇₄₃₀	200666	
Meagher Engineering				
Address:	D-171u.	il: wendy@meaghereng	ineering.com	
PO Box 76				
City/PO:		State:	7: 0-1-	
Victor		NY	Zip Code: 14564	
1. Does the proposed action only involve the legislative adoption of a pl	on local lar	22500		X2000
administrative rule, or regulation?	an, iocai iav	v, ordinance,	NO	YES
If Yes, attach a narrative description of the intent of the proposed action	and the env	ironmental resources t	that 🗸	
may be affected in the municipality and proceed to Part 2. If no, continu				
2. Does the proposed action require a permit, approval or funding from If Yes, list agency(s) name and permit or approval:	any other go	overnmental Agency?	NO	YES
11 165, list agency(s) hame and permit of approvar:			1	
			11	
3.a. Total acreage of the site of the proposed action?	0.30	01 acres	20	
b. Total acreage to be physically disturbed?c. Total acreage (project site and any contiguous properties) owned		on acres		
or controlled by the applicant or project sponsor?	30)1 acres		
		<u></u>		
4. Check all land uses that occur on, adjoining and near the proposed ac	tion.			
☐ Urban ☑ Rural (non-agriculture) ☐ Industrial ☐ Co			oan)	
☐Forest ☐Agriculture ☐ Aquatic ☐ Ot☐ ☐Parkland	her (specify));		
rantanu				
	20070			

1 F 'F' '	NO	YES	N/A
a. A permitted use under the zoning regulations?	\Box	\checkmark	
b. Consistent with the adopted comprehensive plan?		V	
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?			
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Are	a?	NO	YES
If Yes, identify:		$\overline{\mathbf{A}}$	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	}	NO	YES
		<u> </u>	
b. Are public transportation service(s) available at or near the site of the proposed action?		\checkmark	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed acti	on?	✓	
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			$\overline{\mathbf{V}}$
		ш	
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
No water service	_	lacksquare	
11. Will the proposed action connect to existing wastewater utilities?	\dashv	NO	YES
	ı		
If No, describe method for providing wastewater treatment:	—	\checkmark	
		>70	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		$\overline{\mathbf{V}}$	
			\checkmark
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?	ļ		V
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		\checkmark	
2 1 - 05, radicity the westand of watercoay and extent of alterations in square feet of deces.			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check al	l that a	pply:	11 1 (21
☑ Shoreline ☑ Forest ☑ Agricultural/grasslands ☐ Early mid-successio	nal		
☐ Wetland ☐ Urban ☑ Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		\overline{V}	
16. Is the project site located in the 100 year flood plain?		NO	YES
	ŀ		
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties? NO YES			V
a. with storm water discharges now to adjacent properties?		<u> </u>	L
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:			
			3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	V	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?	<u> </u>	
If Yes, describe:	✓	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		Ш
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE I	BEST O	F MY
KNOWLEDGE		
Applicant/sponsor name: Wendy Meagher Date: 11.3.15	5	
Signature:		



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National Register of Historic Places]	No
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	NO