TOWN OF YORKTOWN - ENGINEERING DEPARTMENT MS4 STORMWATER MANAGEMENT PERMIT APPLICATION WETLAND PERMIT APPLICATION and/or TREE PERMIT APPLICATION

	1	ercourse/Buffer Area Permit (Administrative)		Town Engineer	\$800.00	
Select One		Туре		Approval Authority	Cost	
p. simon Armanana		OVED PLANS AND PERMI	T SHAL	L BE ON-SITE AT ALL TIMES		
EMAIL: pwscott2@comcast.net EMAIL: brennanm@mskcc.org						
Р	HONE: (845) 278-	2110	Р	HONE: (914) 962-4949	*****	
<u>B</u>	rewster, NY	ZIP_10509	<u>Y</u>	orktown Heights, NY ZI	P_10598_	
А	ADDRESS: 3871 Danbury Rd			ADDRESS: 2200 Saw Mill River Rd		
C	COMPANY: PW Scott Engineering & Architecture, PC COMPANY:					
Y	OUR NAME: Peder	W. Scott, P.E., R.A.	YOU	R NAME: <u>Dr. Murray Bre</u>	ennan	
<u> </u>	APPLICANT:		<u>OWN</u>	NER:		
		10598	Γ υ	epartment.		
. с	City/State/Zip:	Yorktown Heights, NY	M	OTE: Application, Fee, Short/Loap/Survey to be submitted to tepartment.		
J	Job Site Address:	2200 Saw Mill River Rd				
L	_ot #65_			Date Expires: See Paid: \$3,300		
E	Block 2			Pate Issued:	-	
\$	Section <u>37.1</u>	0	A	Approval Authority: TE[]P Application #:\\\GBUMF-O(Date Received: <u>/7-75-4</u>	9-18	
			L	Innroval Authority TET 1D	O I TO I I	

Wetland/Watercourse/Buffer Area Permit (Administrative)	Town Engineer	\$800.00	
Wetland/Watercourse/Buffer Area Permit	Town Board/Planning Board	\$1,800.00	
Renewal of Wetlands/Watercourse/Buffer Area Permit (1 Year)	Town Engineer	\$150.00	
MS4 Stormwater Management Permit (Administrative)	Town Engineer	\$300.00	
MS4 Stormwater Management Permit	Town Board/Planning Board	\$1,500.00	
Renewal of a MS4 Stormwater Management Permit (1 Year)	Town Engineer	\$150.00	
Tree Permit	Town Engineer	\$0.00	

PRO	DPOSED ACTIVITY -	If not located in v	vetland/wetland buff	er (skip to 2b)		
4.	Description of wetlands (check all that apply):					
a. b. c.	Lake/pond Stream/River/Brook Wetlands	X manufacturing and a second a	Control area of lake Control area of stre Control area of wel	eam/river/brook	X silver in the Articles property of the Control	
2a.	<u>Description of active</u> work including the driveway, culverts, i	following: i.e. ma	and/or wetland buffe Intenance, construc location.	er. Describe the tion of dwelling	i proposed J. addition,	
Insta	ace existing stone dam ll Portadam cofferdan	n upstream	channel and relocate			
2b.	Stormwater/Excavat	ion - Description o	f proposed activity:			
Dive	rt brook into new chai	nnel,	p x 90' long		**************************************	
Amou Sizes Speci	; approximate DBH: es of trees to be rem	roved (i.e. Birch, S	pruce - if known):		navalimukan ilikuulu	
Trees Tree r	marked in field (tree emoval contractor:	ىدەر ئىلىنىڭ ئەرگىيىنىڭ ئىلىنىڭ ئىلىنى ئىلىنىڭ ئىلىنىڭ ئىلىنى	<u>prior</u> to inspection):	Yes: No	1 ²	
Attach oadw nspec	ays and location of c	ating property bor existing trees. Tree	ındarles, existing str es must be marked ir	uctures, drivew the field before	ays,	
he ow	OPERTY OWNER CO	<u>INSENT:</u> If someo OPERTY OWNER IS	ne (e.g. contractor, c i to complete, sign ar	onsultant) is ap	plying on orization:	
Murra	ASE PRINT: y Brennan	hereby author	Peder Scott, P.E. PW Scott Engineeri	ng & Architecture,	PC to apply	
ör this lignat	s SWPPP/Wetland Pe ure: Mula	ermit Tree Permit o	in my behalf.	12/12		
No a	ب ipplication will be pr	ocessed without ti	ne above-mentioned	required inform	nation.	

GENERAL CONDITIONS

- 1. By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the law, all applicable regulations and the conditions specified herein or attached hereto.
- 2. The permittee is responsible for maintaining an active application. If no activity occurs within a six (6) month period, as measured from the date of application, the application will become null and void. <u>Applications fees are non-refundable</u>. In addition to the application fee, the applicant will be required to post a bond (refundable) to ensure job completion.
- 3. The permitted work shall be subject to inspection by an authorized representative of the Town of Yorktown, which may order work suspended if the public interest so requires.
- 4. The Town of Yorktown reserves the right to modify, suspend or revoke this permit at any time after due notice when:
 - a) scope of the project is exceeded or a violation of any condition of the permit or provision of the law pertinent regulations are found; or
 - b) permit was obtained by misrepresentation or failure to disclose relevant facts; or
 - c) newly discovered information or significant physical changes are discovered.
- 5. The permittee is responsible for keeping the permit active by requesting renewal from the Approval Authority, including any forms, fees or supplemental information that may be required by the Approval Authority, by written notification, 30 days prior to the expiration date. The expiration date is one year from the date the bond is paid to the Engineering Department. In accordance with Chapter 178 of the Town Code, Freshwater Wetlands, Section 178-16 -Expiration of a Permit.
- 6. This permit shall not be construed as conveying to the applicant any right to trespass upon private lands or interfere with the riparian rights of others in order to perform the permitted work or as authorizing the impairment of any right, title or interest in real or personal property held or vested in person not party to this permit.
- 7. The permittee is responsible for obtaining any other permits, approvals, easements and right-of-way, which may be required.
- 8. Any modification of this permit granted by the Approval Authority must be in writing and attached hereto.
- 9. Granting of this permit does not relieve the applicant of the responsibility of obtaining any other permission, consent or approval from the U.S. Army Corps of Engineers, N.Y.C. Department of Environmental Protection, N.Y.S. Department of Environmental Conservation or local government, which may be required.
- 10. All necessary precautions shall be taken to prelude contamination of any wetland or waterway by suspended solids, sediment, fuels, solvents, lubricants, epoxy coating, paints, concrete, leachate or other environmentally deleterious materials associated with the project.
- 11. All activities authorized by this permit must be in strict conformance with the approved plans submitted by the 1 applicant or his agent as part of the permit application.
- 12. To prevent silting to the wetlands, erosion controls shall be installed. The erosion controls shall be continuously maintained to prevent silting of the wetlands and shall be replaced as necessary or upon the direction of the Environmental Code Officer.

Peder Scott, P.E.	
PRINT NAME	
Mille Satt	15/13/18
SIGNATURE OF APPLICANT	DATE