



Town of Warren INLAND WETLANDS & CONSERVATION COMMISSION

50 Cemetery Road, Warren, CT 06754

(860) 868–7881 x 117 $\underline{landuse@warrenct.org}$

DATE :
APPLICATION FOR WETLANDS PERMIT
Applicant's Full Name Michael Griffen & Molly Hart
Company or DBA (if applicable)
Permanent Mailing Address 321 Island Creek Dr., Vero Beach, FL 3296
Phone: Preferred 917 584 9758 Alternate Phone
Are you the Xowner agent* other (specify)*
*If applicant is other than owner, you must attach a signed letter of authorization
Name of owner, if other than applicant: as applicant.
PART 1.
A. Project Name: Dramage Repair 145 Lorth Shore Road B. Street Address: 145 North Shore Road
C. Assessor's ID: Map # 45 Lot # 18 and, if applicable, Subdivision # 19 and date of subdivision approval 4
PART 2.
A. Within 100 feet of proposed activity, are there any wetlands to your knowledge?
¥ Yes □ No □ Not sure
B. Within 100 feet of proposed activity, are there any watercourses, including or seasonal watercourses, to your knowledge?
☐ Yes ☐ No ☐ Not sure
C. Which of the following features does the subject property have, or appear to have?
☐ swamp ☐ marsh ☐ bog 🔀 lake or pond ☐ stream or river ☐ flood plain
☐ other wetlands or watercourses (<i>e.g.</i> , drainage ditches, swales, collection pools, etc.) Please describe

PART 3.

A.	Activity for which this permit is sought Repair existing roof drains (Please refer to - site dan).			
	(Please refer to site dan).			
В.	3. The activity will involve the following within a wetland or watercourse, or upland review area			
	□ alteration □ removal of material ★ construction □ bridge or culvert □ pollution □ discharge to □ deposition of material □ discharge from □ other (describe)			
c.	Attach a general description of the proposed activity and identify specifically each regulated activity for which a permit is sought. Include the type and volume of material to be placed, removed, or transferred. Provide the final on-site location of materials deposited and the final off-site destination of materials removed from the subject area. Remain existing the contraction of materials are a contraction of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which a general description of the proposed activity and identify specifically each regulated activity for which activities are activities and the proposed activity and identify specifically each regulated activity for which activities are activities and the proposed activities and the proposed activities are activities and activities are activities and activities are activities and activities are activities and activities are activities.			
D.	Attach a site plan or drawing showing the locations involved in the proposed activity. This plan must indicate the (1) scale used, (2) north arrow, (3) name of project, (4) owner and applicant or developer, (5) date and subsequent dates of revisions, (6) name of person who produced the site plan, (7) location of watercourses and inland wetlands covered by site plan, (8) existing and pro-posed buildings and improvements, (9) source of water supply, (10) design and specifications for on-site sewage disposal, if any, certified by a sanitary engineer, (11) physical data (composition of material to be deposited and/or excavated, area, volume, slope, etc.), (12) water course data, (13) biological data, (14) proposed measures to protect regulated area from erosion and sedimentation, leaching of pollutants, increased flooding and surface run-off hazards.			
	Attach a list of the names and addresses of adjacent property owners. RT 4.			
Tori	ne activity involves the installation of a septic system, has an application for approval been made with the rington Area Health District? 🛮 Yes 🖰 No			
lf d	ending, date of application If approved, date of approvalenied, date of and reason for denial,			
	TAXT reviewed plan and determined no application re.			
eve	P Statewide Inland Wetlands & Watercourses Activity Report must be submitted to the state of CT for ry application received. Please supply the following information to the best of your ability. The Land Use ce will use this information to submit to DEEP.			
TOT TOT TOT TOT	tland/Watercourse Area Altered (must provide acres of linear feet): TAL AMOUNT OF WETLANDS: acres TAL AMOUNT OF WETLANDS ALTERED: acres TAL AMOUNT OF STREAM: linear feet TAL AMOUNT OF STREAM ALTERED: linear feet TAL AMOUNT OF OPEN WATER BODY: acres (Lake Foot) . TAL AMOUNT OF OPEN WATER BODY ALTERED: acres			

Form: 02/10/2020

Signature of Property Owner	Date
Signature of Applicant	Date
The undersigned applicant hereby consents to necessary and proper inspections of the by the members and/or representatives of the Warren Inland Wetlands and Coreasonable times, both before and after the permit in question has been grafurthermore, the undersigned applicant attests that the information supplied in this complete, to the best of his or her knowledge and belief.	onservation Commission at anted by said Commission.
PART 6.	
TOTAL AMOUT OF WETLANDS ONSITE ALTERED:acres	
TOTAL AMOUT OF WETLANDS ONSITE: acres (Lake fro	int only).
AREA OF WETLANDS/WATERCOURSES RESTORED, ENHANCED OR CREATED (must provide a	cres):acres
TOTAL AMOUNT OF UPLAND AREA ALTERED (must provide acres):	acres