Total Fee: 75.00



01/17/2023

TOWN OF GOSHEN, CT

42A North Street Goshen, CT 06756 860-491-2308 ext.232

-			•	
17	-	3	*	•
u	•	а		L

File no:
Received:
Approved:
Denied:
Fee Paid:

Zone WL

Draft

APPLICATION FOR INLAND WETLANDS AND WATERCOURSES PERMIT

Site Location 138 EAST HYERDALE DRIVE Assessors Map 06 Lot 330 00

Total Parcel Acreage .92	Total Area of Wetlands Disturbance 0		
Owner of Record_DUNEIER DANA & MARC	_Tel: (H)	_(W)	
Mailing Address 138 EAST HYERDALE DRIVE GO	SHEN, CT 06756		
Email Address			
Applicant_Richard R. McCarty	Tel: (H)	_(W)	
Mailing Address 430 Torrington Rd. Goshen Ct. 06	5756		
Email Address_landscapedesignmgt@yahoo.com			
Ahll rocco			
Agent/Lessee	[CI.(II)]	(W)	
Mailing Address	anny alian'i daha anamanin ata ata ata ata ata ata ata ata ata at		
Email Address			
To the Inland Wetlands and Watercourses Comm			
I, RICHARD MCCARTY , hereby ap of the Inland Wetlands	oply for an Inland Wetlands and Vand Watercourse Regulations for:	Watercourses Permit, pursuant to Section(s)	
(describe proposed regulated activities)			
Shore front stabilization, add rip rap to lake front			
 The undersigned hereby applies for an Inland Wetlan He/She is familiar with the currently effective In The statements and representation contained here By making this application, he/she gives permiss enter the portions of the applicant's premises investigation and otherwise evaluating the merits 	land Wetlands and Watercourse Regein and in all supporting documents a sion to the Inland Wetlands and Wate, which are the subject of this ap	gulations of the Town. are true to the best of his/her knowledge. Bercourses Commission or its representative to	
Signature of Owner	Signature of Agent/Lessee	Richard R. McCarty Signature of Applicant	

Nature	and	Purpose	of	Pro	ject:
--------	-----	---------	----	-----	-------

repair erosion to lake front

Applicant's Interest in Property: contract	ctor				····	
Is there a conservation or preservation ease	ment on any pa	rt of this property	/?	YES		NO
Total Property Acreage:	0.92	Total Acreage o	f Developmen	it: <u>0.92</u>		
Total Acreage of Wetlands on Site:	<u>0</u>	Total Acreage A	ltered:	0		······································
Total Acreage of Open Water Body on Site:	<u>0</u>	Total Acreage A	ltered:	0		
Total Linear Feet of Watercourses on Site:	153	Total Linear Fee	et Altered:	153		
Total Buffer/Upland Review Area Altered:	.10					
Total Area of Wetlands and/or Watercourses	Restored, Enh	anced, or Created	1 :	0		
Were there prudent and feasible alternativ alterations?	es to the prop	osed wetland, w	ratercourse, a	ind upla	nd revi	iew area
If yes, what were they?						
If no, why not?						
Is this property within 500 feet of a town line	?	-	YES			NO
(If yes, the applicant must notify the adjacent must not notify the adjacent must not not not not not not not not not no	unicipal wetland nd Wetlands Co	s agency by certific mmission/Land Us	ed mail, return se Office. Doo	receipt re cumentati	equeste on of th	ed, on the nis notice
Does any portion of this proposed project fa	ll within a Publi	ic Watershed Pro	tection Zone (R-WP)?		
		-	✓ YES			NO
(If yes, the applicant must notify the Water Conthis application with the Inland Wetlands Committee Commission.)	npany by certifie iission/Land Use	d mail, return rece e Office. Documen	eipt requested, tation of this n	on the sa otice sha	ame da II be pr	y of filing ovided to
APPLICATION TYPE:						
_√ Basic Application	_Permit Extens	ion/Transfer	Agent	Determin	ation	
Declaratory Ruling	Subdivision	Lots	After-t	he-Fact A		rmitLink

SHOZELINE STABILIZATION

TYPICAL CKOSO CECTION.
NOT TO SCALF

AVERAGE WATER DEPTH 18" 20" HEIGHT RIPEAP A EXISTING ORADE W LANDLOK 52 OPAW MAT (DOUBLE-SIDED) 中の日に下下区的に RIP RAP JOHE





Town of Goshen

Geographic Information System (GIS)





MAP DISCLAIMER - NOTICE OF LIABILITY

This map is for assessment purposes only. It is not for legal description or conveyances. All information is subject to verification by any user. The Town of Goshen and its mapping contractors assume no legal responsibility for the information contained herein.

Approximate Scale: 1 inch = 50 feet



