

Connecticut Department of Energy & Environmental Protection

Bureau of Water Protection & Land Reuse Land & Water Resources Division

LWRD License Application Form I

Coastal General Permit Registration for 4/40 Docks and Access Stairs

All sections of the LWRD License Application, when applicable, must be posted to the DEEP LWRD FTP site as instructed on Part VII of the LWRD Transmittal Form. See <u>LWRD Application Instructions</u> for general guidance.

Application Number as assigned in CPPU e-mail: 20205262
Applicant Name (same name used on Part III of the LWRD Transmittal Form): Kenneth Scott Tr.

Part I: Pre-Submission Consultations

The application process requires preliminary coordination and input from other agencies/groups depending on the activity and the location. Consultations with other agencies must occur prior to application submission. Please allow 6-8 weeks for the necessary coordination. For this application, the applicant should start with these consultations, as applicable (See Part VI for further guidance).

Attachments:

20

NDDB

21

Wildlife- osprey

Part II: Notifications

If your town has a <u>Harbor Management Commission</u>, submit a copy of this completed application by certified mail to the Commission and submit the certified mail receipt as Attachment 6 following this form.

Part III: Site and Resource Information

1.	SITE ADDRESS
	Address of Site: 38 Riverbend Drive City/Town: Mystic/Stonington State: CT Zip Code: 06355
2.	MUNICIPAL ZONING Is the proposed work consistent with municipal zoning requirements? Yes No If no, explain:
3.	WATERBODY/WATERCOURSES/WETLANDS List names of all waters impacted by the proposed activity: Mystic River
4.	INDIAN LANDS Is the activity that is the subject of this application located on federally recognized Indian lands? ☐ Yes ☒ No

Part III: Site and Resource Information (continued)

5.			1 ID A if e		
	Is the site located within a 22a-354a through 22a-354 Level B	hpb.	or Level B <u>Aquifer P</u> Yes ⊠ No	<u>Protection Area</u> , as c If yes, check one:	defined in CGS section Level A or
	If Level A, are any of the this site? ☐ Yes Protection Program, co	∟ INO If yes,	, and your business	is not already regis:	tered with the Aquifor
	For more information on th visit the website at www.ct.guidance .	e Aquifer Protecti	ion Area Program, co	ontact the program	of 860-404 0040 or
6.	CONSERVATION OR PRESERVATION RESTRICTIONS Will the activity which is the subject of this application be located within a conservation or preservation restriction area? ☐ Yes ☑ No				
	If yes, provide proof of writte the holder of such restriction Attachment 8.	ən notice of this ar n verifying that this	oplication to the holde s application is in con	er of such restriction npliance with the ter	, and/or or a letter from ms of the restriction, as
7.	LICENSE HISTORY Indicate the number and da USACE which authorized w	ate of issuance of vork at the site, ar	any previous state pand the names to who	permits or certificate om they were issued	s issued by DEEP or l.
	License/Permit/COP Authorization Number and Name of Agency	Date Issued	Name of Permittee Certificate Holder	e/ Brief Desc Work Autl	
	201402093-MG NAE-2014-528	3-31-2014 4-14-2014	Ken & Jayne Scot Ken & Jayne Scot		nt Modifications nt Modifications
8.	ENFORCEMENT HISTORY	<u> </u>			,
U .	Is this application associate Yes No		· informal enforceme	nt action that is pen	ding with DEEP?
	If yes, please provide the er	nforcement action	reference number a	and name of the DE	EP staff contact:
	Enforcement Action #: DEEP Division/Program				
	DEEP Staff Contact:				
	If the property was the subjection	ect of any historica	al enforcement actio	ns known to the app	olicant, explain:
0	PECILI ATORY I MIT O	D (
	REGULATORY LIMIT - See				
	Indicate the landward exten Coastal Jurisdiction and Chart.	n Line (CJL) - fo	gulatory jurisdiction in a CJL information, re	by checking one box ofer to the <u>Coastal Ju</u>	c: urisdiction Fact Sheet
	☐ Mean High Water (N be shown on project	√lHW) − for projec t plans).	ts located upstream	of a tide gate, dam c	or weir (structure must
		u ndary – To be u	sed if tidal wetlands high water, if applic	s are located landw able.	ard of CJL or MHW.

Part III: Site and Resource Information (continued)

10. TIDAL ELEVATIONS

Provide site elevations for CJL, MHW, Mean Low Water (MLW) and the High Tide Line (HTL)* in NAVD88. For general elevation reference, refer to <u>USACE Tidal Flood Profiles</u>.

CJL = 2.0

 $MHW = \underline{\mathbf{0.9}}$

MLW = -1.7

HTL = 0.0

*The HTL is necessary for USACE jurisdiction and required as part of the USACE application.

11. Coastal Resource Impact Table

Check the applicable boxes below to identify coastal resources to be impacted by the proposed activity at the project site. Describe the impacts, as applicable. For definitions, refer to the

	square feet				
Resource Type	Permanent impact	[20] - 4 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :			
Beaches/Dunes below HTL below CJL	8SF		None	Permanent Impact 8SF. There will be very little if any adverse impact to the existing beach below the CJL and HTL as a result of this project. Piles will be driven from a barge mounted crane with little sediment disturbances.	
☑ Tidal Wetlands			None	No adverse impact; tidal wetlands vegetation limited to a strip along the bulkhead patch. Pile driving and stairs to the beach are clear of vegetative strip.	
○ Nearshore waters	4FT	130SF	None	The Mystic River is an estuarine embayment; no water flow impediment. Bottom contact 8SF	
Resource Type		D	escribe Impa	cts (temporary and permanent)	
☐ Benthic Habitat	This resource is not applicable to this project or site.				
☐ Intertidal Flats	This resource is not applicable to this project or site.				
Submerged Aquatic Vegetation (SAV)	This resource is not applicable to this project or site.				
□ Rocky Shorefront	This site is stone from	at the toe of the erosion	an eroding o	coastal bluff with accumulations of residual river trend along the beach.	
⊠ Finfish	The upper	Mystic River	is flounder s	spawning grounds west of the channel. This project the river does not impede fish movements.	
☑ Wildlife		habitat on t		brush and understory on the bluff, attractive only	
Shellfish Areas				abitat for shellfish areas however not at this site shorefront sediment characteristics.	
Coastal Hazard Area	Docks are zone. This	not subject to project will b	o FEMA restr	iction; they are not residential structures in a flood ough materials and connections to resist damage.	
⊠ Bluffs/Escarpments	The proposed walkway and dock will be built at the toe of the bluff and will not adversely affect vegetation or bluff stability.				
☐ Islands	This resource is not applicable to this project or site.				
□ Coastal Flooding	The dock facility will be built with suitable components and connections to withstand inundation due to coastal flooding.				
☐ Water Circulation Patterns	The propos on water flo	ed dock faci ow and circul	lity is open p ation patterr	ile and timber construction with no adverse impact is.	
☐ Drainage Patterns	The propos	ed dock faci	lity will have	no impact on drainage patterns.	
☐ Visual Quality	The propos	ed dock faci	lity is consis	tent with shoreline dock facilities nearby.	
☐ Water Quality	The proposed dock facility is consistent with shoreline dock facilities nearby. No erosion controls will be required for this project and no stormwater management or				

Part IV: Project Information

- 1. Describe the existing structures, conditions and uses at the site of the proposed work. This site is an eroding wooded coastal bluff with a wood pile and timber bulkhead at the toe to provide stability. There are patches of tidal wetlands vegetation on the high beach below the bulkhead. There is an existing stairway down the bank to the beach and that will be retained. There is an undersized floating dock with a wood ramp and two anchor piles at the north end which will be removed. Public access along the rocky beach is limited.
- a. Describe the proposed regulated work and activities in a detailed narrative, including the number and dimensions of structures and the volume and area of fill or excavations.

This project is to remove a 4.5FT x 12(+/-)FT float with associated floating access ramp and two piles, and a 30(+/-)SF storage container construct 4FT wide pile supported landing and stairs landward of the mean high water line and 3(+/-)LF waterward of the coastal jurisdiction line. Construct a 4FT wide x 10FT timber and pile ramp landing with rails and 2.5FT wide stairs to the beach, install an 8FT x 12.5FT float with float clearance skids an associated 30FT ramp landing float, hinged access ramp and restraint piles, also install a pile mounted small craft lift, waterward of the mean high water and coastal jurisdiction lines. eradicate 300 SF of phragmites between the bulkhead and MHW line south of the dock facility to allow for growth of tidal wetlands vegetation. Construct 69(+/-) LF of 4FT wide timber and pile pier with rails landward of the existing timber bulkhead and the Coastal Jurisdiction Line.

 Describe the construction activities involved for the project in detail, including methods, sequencing, equipment, and any alternative construction methods that might be employed.

Please see attached page 4a for detailed construction activities.

c. Describe any erosion and sedimentation or turbidity control installation and maintenance schedule and plans in detail. Such plans should be prepared in accordance with the <u>2002 Connecticut Guidelines for Soil Erosion and Sediment Control</u>, as revised, established pursuant to CGS section 22a-328.

There is no need for sedimentation or turbidity controls during this project.

d. Anticipated date of project initiation: Spring or Summer of 2020
 Indicate the length of time needed to complete the project and identify any anticipated time restrictions:

 _It is anticipated that the project will be completed in 2/3 months(+/-) weather permitting

Part V: General Permit Eligibility

Please confirm dock/access stair eligibility by checking the applicable boxes in the checklist below.

Not applicable	Confirm	Eligibility Requirements
	×	There is no submerged aquatic vegetation in the vicinity of the dock/stair.
		The site is a residential property.
	\boxtimes	The dock/stair is not located in a right-of-way or easement.
	×	The dock/stair is not an obstruction to: navigation; pedestrian access at mean high water; or water access at adjacent parcels.
		The dock/stair is the only water access for this site. (It may be reasonable to propose a dock at a site with an existing stair depending on site circumstances – check with LWRD staff for guidance.)
	\boxtimes	The dock, including boat lift, hoist or davits, (tie-off pilings excluded) does not extend past a depth of -4.0' mean low water or a distance of 40' from mean high water, whichever is shortest.
	\boxtimes	Any fixed pier is ≤ 4.0' wide.
	⊠	The most waterward float is ≤100 s.f. and any ramp landing float is ≤30 s.f.
		Total dock surface area waterward of mean high water is ≤ 220 s.f.
	Ø	For docks over tidal wetlands, there are no floats over the tidal wetland vegetation and the lowest horizontal member of any fixed pier is \geq 5.0' off the substrate.
\boxtimes		Site conditions allow for a float \leq 100 s.f off a bulkhead or seawall with a ramp parallel to the wall and a 40 s.f. platform.

Part IV: Project Information

 Describe the construction activities involved for the project in detail, including methods, sequencing, equipment, and any alternative construction methods that might be employed.

This project will have to be built from the water using a marine construction barge with deck mounted crane to drive float restraint and the ramp landing support piles using a pneumatic hammer and hoisting and installing framing and bracing for the pier. The floating dock and ramp will be built offsite and delivered by barge towed to the site the Mystic River and secured with driven piles. The landing float will be secured and then the ramp will be hoisted into position and secured to the fixed pier landing. The ramp landing and float installation work should be done at higher tides because of the skids. The remainder of the project could be done at any tide. The project duration should be about a month, depending on tides and weather.

star exterios < 0.0 off the toe of any wall,			Access stairs are designed such that: no support piles, footing or landings are located over tidal wetlands; orientation is parallel to shore; stair is ≤ 4.0 ' wide; landing is ≤ 5.0 ' wide; and stair extends ≤ 6.0 ' off the toe of any wall.
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Part VI: Supporting Documents

The following attachments correspond to Form I. If the Attachment name is followed by "REQUIRED", the attachment must be submitted with every application. When submitting any supporting documents, please label the documents as indicated in this part (e.g., Attachment 21, etc.) and be sure to include the same applicant name used on Page 1 of this application form. Please check the box next to the attachments listed to indicate that they have been submitted, and provide the applicable attachments following this form. NOTE: Attachment numbering is NOT consecutive as the attachments relate to multiple LWRD program applications.

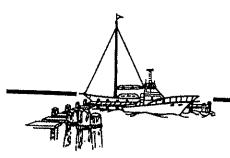
Attachment I.D.	Attachment Description
⊠ Attachment 6	Harbor Management Notification If your town has a Harbor Management Commission, submit the contified mail received and the continuous submit sub
☐ Attachment 8	that this completed application was sent by certified mail to the Commission. Conservation or Preservation Restriction Information, if applicable.
☑ Attachment 10	Photographs showing existing conditions of the site REQUIRED
⊠ Attachment 14	Project Plans, use <u>Project Plan Checklist</u> for requirements REQUIRED
⊠ Attachment 20	Natural Diversity Data Base (NDDB) If the proposed activity is within an NDDB area, complete and submit a <u>Request for NDDB State Listed Species Review Form</u> (DEEP-APP-007) to the address specified on the form, prior to submitting this application. For NDDB maps and more information, visit the DEEP website at www.ct.gov/deep/nddbrequest or call the NDDB staff at 860-424-3011. Please note NDDB review generally takes 4 to 6 weeks and may require the applicant to produce additional documentation, such as ecological surveys, which must be completed prior to submitting this permit application. A copy of the NDDB Final Determination response letter that has not expired must be completed.
	letter that has not expired <i>must</i> be submitted as Attachment 20. Include a copy of any mitigation measures or management plan developed for this activity and approved by NDDB. Be aware that you must renew your NDDB Determination if it expires before project work commences.
☐ Attachment 21	DEEP Wildlife Division – Osprey Consultation If the proposed activity will occur within 300 feet of an osprey platform, please note that work will be prohibited between May 1st and July 31st unless a DEEP waiver is obtained. If this seasonal prohibition conflicts with the proposed work schedule, please contact the DEEP Wildlife Division's Wildlife Diversity Program staff at deep.wildlife@ct.gov or 860-424-3011 for technical assistance before submitting your application. If you are seeking a seasonal prohibition waiver, documentation of the waiver issued by Wildlife Diversity Program staff must be submitted as Attachment 21. For known nesting locations, reference the Osprey Map at: https://www.google.com/maps/d/viewer?mid=1GyxnB-UAGxmselecH9Zj4UdH1ug&usp=sharing or https://www.ctaudubon.org/citizen-science . Applicant Compliance Information Form (DEEP-APP-002) REQUIRED
☑ Attachment 42	Applicant Background Information Form (DEEP-APP-008) REQUIRED
	Other Information: Any other applicable information the applicant deems relevant or is required by DEEP.

EXECUTIVE SUMMARY

Table of Contents

Attachment I.D.	Attachment Description
Attachment 6	Harbor Management Notification
Attachment 8	Conservation/Preservation Restriction Notification (not applicable)
Attachment 10	Photographs Showing Existing Conditions
Attachment 14	Project Plans
Attachment 20	Natural Diversity Data Base (NDDB)
Attachment 21	DEEP Wildlife Division-Osprey Consultation (not applicable)
Attachment 41	Applicant Compliance Information Form
Attachment 42	Applicant Background Information Form
Attachment 43	Other Information

Attachment 6 Harbor Management Notification



Docko, Inc.

Serving the waterfront community since 1987

P.O. Box 421, Mystic, CT 06355 (860) 572-8939 Fax: (860) 572-7569, email: office@docko.com

April 22, 2020

Mr. David Carreau Mystic Harbor Management Commission 101 Old North Road Mystic, CT 06460

Re: CT DEEP COP Application 38 Riverbend Drive, Stonington

Dear Mr. Carreau:

It is required by the State of Connecticut Department of Energy & Environmental Protection, Land and Water Resource Division that we provide to the Harbor Management Commission of the Town, a copy of Certificate of Permission application and application drawings.

Please feel free to call our office if you have any questions.

Very truly yours, DOCKO, INC.

Christina Lopes

Project Administrator

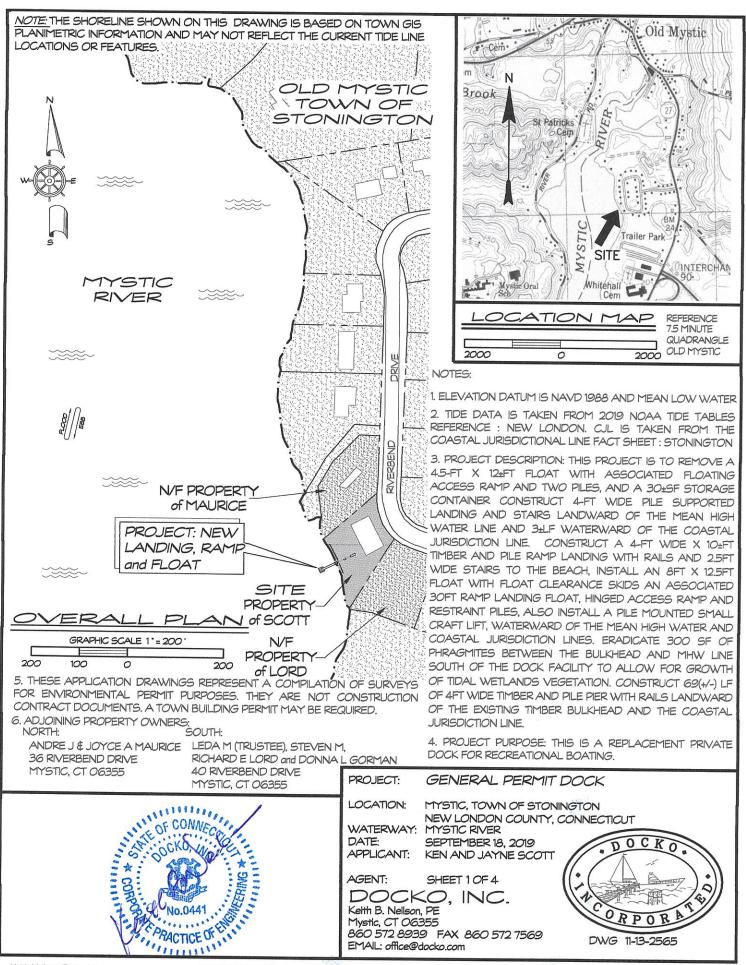
JM: cl Enclosures

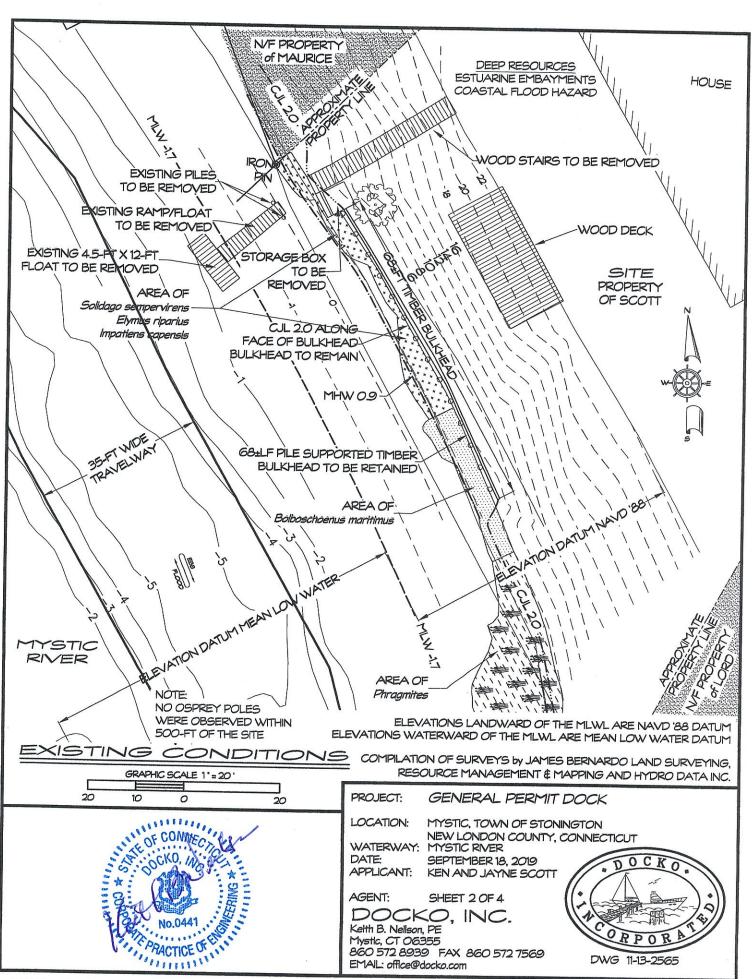
cc: CT DEEP/LWRD File: 19-05-3023 SCOTT

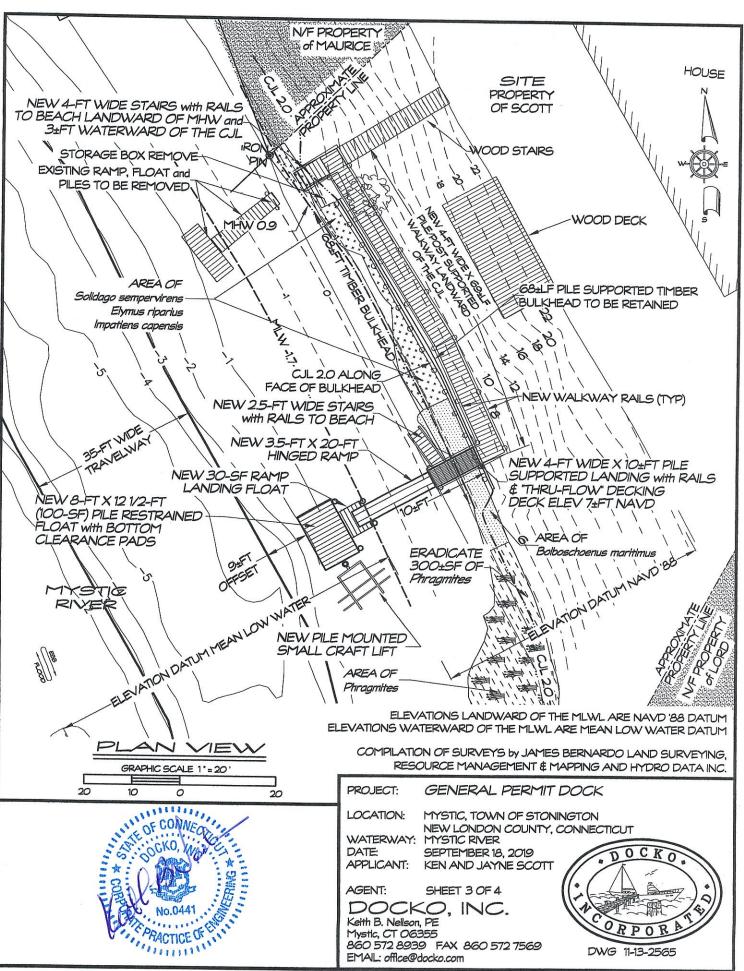
Conservation or Preservation Restriction Form (not applicable)

Photographs

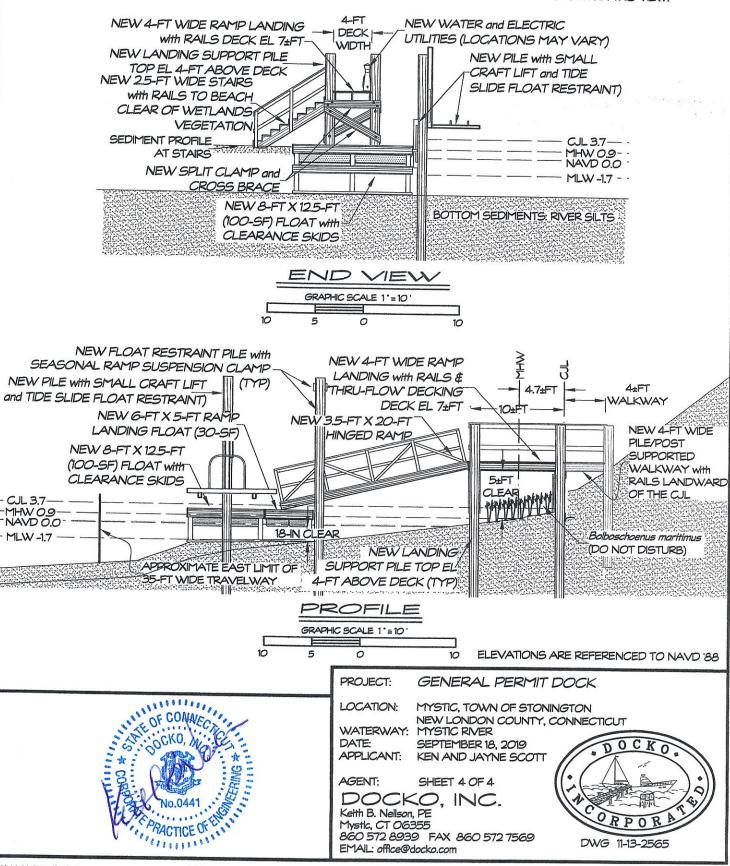
Project Plans





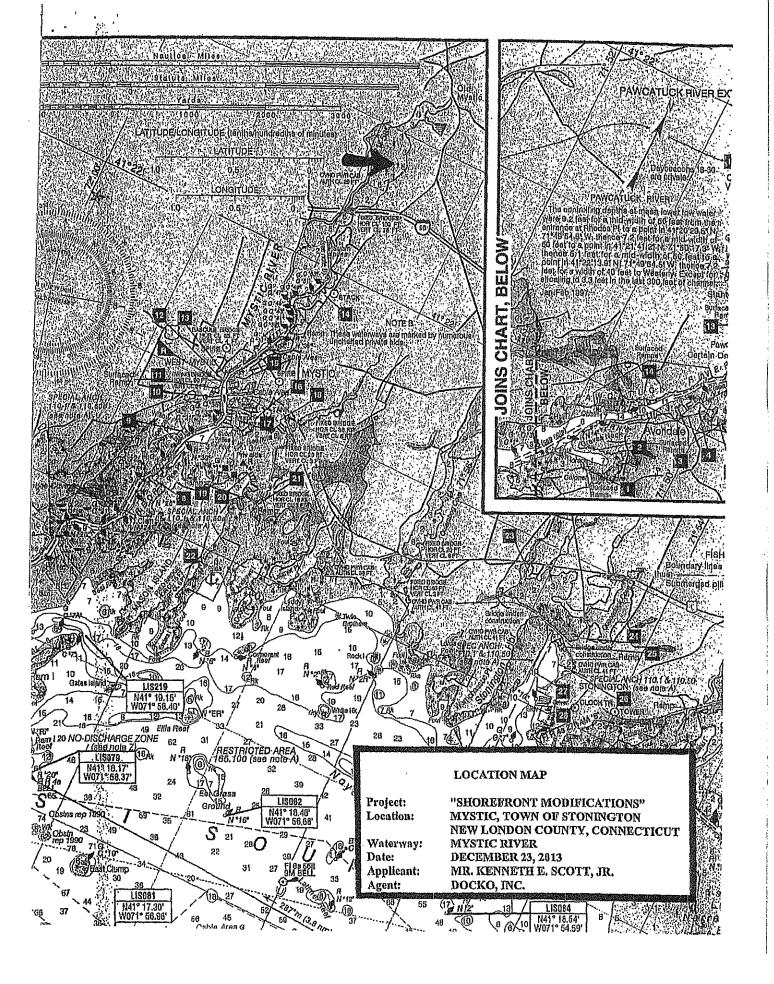


NOTE: THE ACESS RAMP and NOT ALL RESTRAINT PILES ARE SHOWN IN THIS VIEW.





Imagery ©2019 Google, Map data ©2019 Google 50 ft



Town of Stonington

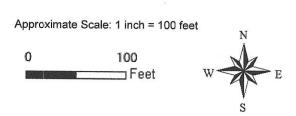
Geographic Information System (GIS)



Date Printed: 5/29/2019 308.3W 13 RIVERBEND DR 53 150 51 22.6 150 40.0 5 5 150 8 150 18 6 17 16 15 49+/-100 139.49 30+/- ACCESS EAS 11 12 1A

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 Stonington and its mapping contractors assume no legal responsibility for the information contained herein.



Attachment 20 Natural Diversity Data Base (NDDB)



	CPPU USE ONLY
App #:	
Doc #:	
Check #: 1	No fee required
Program:	Natural Diversity Database Endangered Species
Hardcopy	Electronic

Request for Natural Diversity Data Base (NDDB) State Listed Species Review

Please complete this form in accordance with the instructions (DEEP-INST-007) to ensure proper handling of your

There are no fees associated with NDDB Reviews.

Part I: Preliminary Screening & Request Type

Ingar (Abe
ew the most current Natural Diversity Data Base "State and al Communities Maps" found on the <u>DEEP website</u> . These maps December. Ill in an NDDB Area according to the map instructions: If the map reviewed for pre-screening: <u>December 2018</u>
 New Safe Harbor Determination (optional) must be associated with an application for a GP for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities □ Renewal/Extension of an existing Safe Harbor Determination □ With modifications
☐ Without modifications (no attachments required) [CPPU Use Only - NDDB-Safe Harbor Determination # 1738]
Enter Safe Harbor Determination Number for Renewal/Extension:
֡

Part II: Requester Information

*If the requester is a corporation, limited liability company, limited partnership, limited liability partnership, or a statutory trust, it must be registered with the Secretary of State. If applicable, the name shall be stated exactly as it is registered with the Secretary of State. Please note, for those entities registered with the Secretary of State, the registered name will be the name used by DEEP. This information can be accessed at the Secretary of the State's database CONCORD.

If the requester is an individual, provide the legal name (include suffix) in the following format: First Name; Middle Initial; Last Name; Suffix (Jr. Sr., II, III, etc.).

If there are any changes or corrections to your company/facility or individual mailing or billing address or contact information, please complete and submit the Request to Change company/Individual Information to the address indicated on the form.

1.	Requester*						
	Company Name: Docko, Inc.						
	Contact Name: Keith B Neilson, P. E.						
	Address: P.O. Box 421						
	City/Town: Mystic	State: CT	Zin Code: Ocore				
	Business Phone: 860-572-8939	ext.	Zip Code: 06355				
	**E-mail: office@docko.com	O.A.					
	**By providing this email address you are agreeing to receive this electronic address, concerning this request. Please reme can receive emails from "ct.gov" addresses. Also, please no	re official corres ember to check y tify the departm	pondence from the department, a your security settings to be sure you ent if your e-mail address change				
a)	Requester can best be described as:						
	☐ Individual ☐ Federal Agency ☐ State age	ncv [] Muni	cinality [7] Tribal				
	business entity (if a business entity complete i through iii):						
	i) Check type ⊠ corporation ☐ limited liability con		mited partnership				
	☐ limited liability partnership ☐ statute		Other:				
	ii) Provide Secretary of the State Business ID #: 0194033	This information	n can be accessed at the				
	Secretary of the State's database (CONCORD). (www.concord-sots.ct.gov/CONCORD/index isp)						
	iii) Check here if your business is NOT registered with	the Secretary o	f State's office				
0)	Acting as (Affiliation), pick one:	,	The state of the s				
	☐ Property owner ☐ Consultant ☒ Engineer	☐ Facility own	er				
	☐ Biologist ☐ Pesticide Applicator ☐ Other	representative:	towned . The best of the				
2	List Primary Contact to receive Natural Diversity Data B different from requester.	ase correspon	dence and inquiries, if				
	Company Name:						
	Contact Person:	Title:					
	Mailing Address:	1 3 10 5 W .					
	City/Town:	State:	Zip Code:				
	Business Phone:	ext.	mip COGE.				
	**E-mail:	WAL.					

Part III: Site Information

This request can only be completed for one site. A separate request must be filed for each additional site.

1 .		
1.		
ļ	Site Name or Project Name: Scott New	Dock Project
	Town(s): Mystic, Town of Stonington	
	Street Address or Location Description:	38 Riverbend Drive
	Size in acres, or site dimensions: .37 Ac	res
	Latitude and longitude of the center of the	ne site in decimal degrees (e.g., 41.23456 -71.68574):
	Latitude: 41° 22' 50" N	Longitude: 71° 57' 40" W
	Method of coordinate determination (che	eck one):
		og CTECO map viewer
25		
	Describe the current land use and land on the site is zoned residential.	over of the site.
	The site is zoned residential.	
b.	Check all that apply and enter the size in	acres or % of area in the space after each checked category.
	☐ Industrial/Commercial	⊠ Residential 100% ☐ Forest
	☐ Wetland	☐ Field/grassland ☐ Agricultural ☐
	☐ Water	Utility Right-of-way
	☐ Transportation Right-of-way	Other (specify):
Pari	: IV: Project Information	
1.	PROJECT TYPE:	
	Choose Project Type: Choose Type From	Dropdown List , If other describe:New Dock Facility
	In the manufacturer and the state of the second	nance, repair, or improvement of an existing structure within the
2.	existing footprint?	If yes, explain
2.	existing footprint?	If yes, explain.
2.	existing footprint?	If yes, explain.
2.	existing footprint?	If yes, explain.
2.	existing footprint?	If yes, explain.
2.	existing footprint?	If yes, explain.
2.	existing footprint?	If yes, explain.

Part IV: Project Information (continued)

3.	Give a detailed description of the activity which is the subject of this request and describe the methods and equipment that will be used. Include a description of steps that will be taken to minimize impacts to any known listed species.			
	The existing dock system will be removed. This includes the float and support/restraint piles A new, wood piling timber pier with a hinged ramp and tie off piles will be installed in 3-4ft of water about 50ft southeast of the original dock.			
	the state of the original took.			
4.	If this is a renewal or extension of an existing Safe Harbor request with modifications, explain what about			
	the project has changed.			
	Provide a contact for questions about the project details if different from Part II primary contact.			
	Name:			
	Phone:			
	E-mail:			

Part V: Request Requirements and Associated Application Types

Check one box from either Group 1, Group 2 or Group 3, indicating the appropriate category for this request.

Gro	Group 1. If you check one of these boxes are still B			
atta	chments A and B.			
Grou	Preliminary screening was negative but an NDDB review is still requested Request regards a municipally regulated or unregulated activity (no state permit/certificate needed) Request regards a preliminary site assessment or project feasibility study Request relates to land acquisition or protection Request is associated with a renewal of an existing permit or authorization, with no modifications up 2. If you check one of these boxes, complete Parts I – VII of this form and submit required attachments			
	Request is associated with a <i>new</i> state or federal permit or authorization application or registration Request is associated with modification of an existing permit or other authorization Request is associated with a permit enforcement action Request regards site management or planning, requiring detailed species recommendations Request regards a state funded project, state agency activity, or CEPA request			
attac the D	☐ Group 3. If you are requesting a Safe Harbor Determination , complete Parts I-VII and submit required attachments A, B, and D. Safe Harbor determinations can only be requested if you are applying for a GP for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities			
If you below	If you are filing this request as part of a state or federal permit application(s) enter the application information			
Perm	itting Agency and Application Name(s): DEEP/LVRD			
Relate	Related State DEEP Permit Number(s), if applicable: pending			
	State DEEP Enforcement Action Number, if applicable:			
H	State DEEP Permit Analyst(s)/Engineer(s), if known: Mr. Micheal Grzywinski			
Is this If yes,	request related to a previously submitted NDDB request? Yes No provide the previous NDDB Determination Number(s), if known:			

Part VI: Supporting Documents

Check each attachment submitted as verification that *all* applicable attachments have been supplied with this request form. Label each attachment as indicated in this part (e.g., Attachment A, etc.) and be sure to include the requester's name, site name and the date. **Please note that Attachments A and B are required for all new requests and Safe Harbor renewals/extensions with modifications.** Renewals/Extensions with no modifications do not need to submit any attachments. Attachments C and D are supplied at the end of this form.

Attachment A:	Overview Map: an 8 1/2" X 11" print/copy of the relevant portion of a USGS Topographic Quadrangle Map clearly indicating the exact location of the site.		
Attachment B:	Detailed Site Map: fine scaled map showing site boundary and area of work details on aerial imagery with relevant landmarks labeled. (Site and work boundaries in GIS [ESRI ArcView shapefile, in NAD83, State Plane, feet] format can be substituted for detailed maps, see instruction document)		
Attachment C:	Supplemental Information, Group 2 requirement (attached, DEEP-APP-007C) Section i: Supplemental Site Information and supporting documents Section ii: Supplemental Project Information and supporting documents		
Attachment D:	Section ii: Supplemental Project Information and supporting documents Safe Harbor Report Requirements, Group 3 (attached, DEEP-APP-007D)		

Part VII: Requester Certification

The requester and the individual(s) responsible for actually preparing the request must sign this part. A request will be considered incomplete unless all required signatures are provided.

"I have personally examined and am familiar with the information submitted in this document and all attachments thereto, and I certify that based on reasonable investigation, including my inquiry of the individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief."				
Confrage	5/29/2019			
Signature of Requester (a typed name will substitute for a handwritten signature)	Date			
Owen Roberge	Environmental Specialist			
Name of Requester (print or type)	Title (if applicable)			
Signature of Preparer (if different than above)	Date			
Name of Preparer (print or type)	Title (if applicable)			

Note: Please submit the completed Request Form and all Supporting Documents to:

CENTRAL PERMIT PROCESSING UNIT DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION 79 ELM STREET HARTFORD, CT 06106-5127

Or email request to: deep.nddbrequest@ct.gov

Attachment C: Supplemental Information, Group 2 requirement

Section i: Supplemental Site Information

1.	Existing Conditions
	Describe all natural and man-made features including wetlands, watercourses, fish and wildlife habitat, floodplains and any existing structures potentially affected by the subject activity. Such features should be depicted and labeled on the site plan that must be submitted. Photographs of current site conditions may be helpful to reviewers.
	The site is located in an Estuarine Embayment in the upper part of the Mystic River subject to coastal flooding. There are patches of tidal wetland vegetation in the area. It is a partially developed waterfront with a modified bluff bulkhead.
	Site Photographs (optional) attached
	Site Plan/sketch of existing conditions attached
2.	Biological Surveys
	Has a biologist visited the site and conducted a biological survey to determine the presence of any endangered, threatened or special concern species
	If yes, complete the following questions and submit any reports of biological surveys, documentation of the biologist's qualifications, and any NDDB survey forms.
	Biologist(s) name:
	Habitat and/or species targeted by survey:
	Dates when surveys were conducted:
	Reports of biological surveys attached
	Documentation of biologist's qualifications attached
	NDDB Survey forms for any listed species observations attached
ect	ion ii: Supplemental Project Information
1.	Provide a schedule for all phases of the project including the year, the month and/or season that the proposed activity will be initiated and the duration of the activity.
	It is estimated that construction will begin once all permits are received, most likely in the fall of 2019.
	Describe and quantify the proposed changes to existing conditions and describe any on-site or off-site impacts. In addition, provide an annotated site plan detailing the areas of impact and proposed changes to existing conditions.
	There are no known adverse environmental imapcts associated with this project.
	Annotated Site Plan attached

Attachment D: Safe Harbor Report Requirements

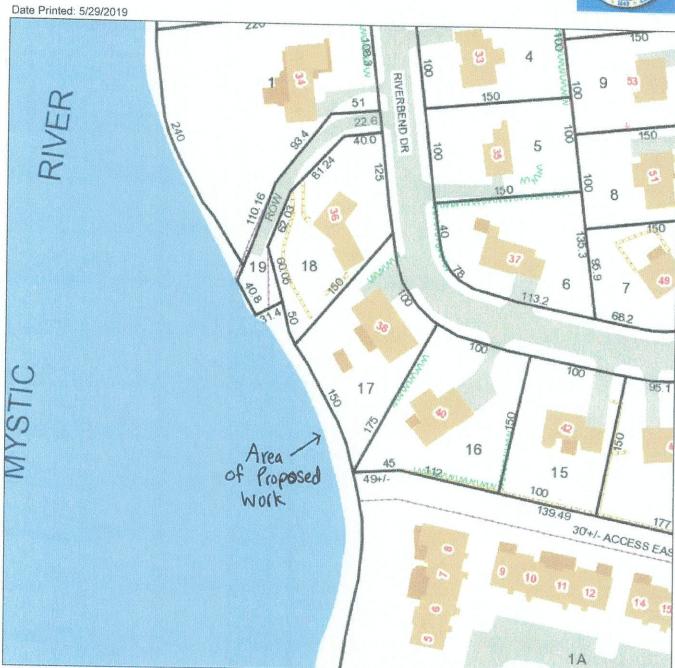
Submit a report, as Attachment D, that synthesizes and analyzes the information listed below. Those providing synthesis and analysis need appropriate qualifications and experience. A request for a safe harbor determination shall include:

- 1. Habitat Description and Map(s), including GIS mapping overlays, of a scale appropriate for the site, identifying:
 - wetlands, including wetland cover types;
 - plant community types;
 - topography;
 - soils:
 - bedrock geology;
 - floodplains, if any;
 - land use history; and
 - water quality classifications/criteria.
- Photographs The report should include photographs of the site taken from the ground and also all reasonably available aerial or satellite photographs and an analysis of such photographs.
- Inspection A visual inspection(s) of the site should be conducted, preferably when the ground is visible, and described in the report. This inspection can be helpful in confirming or further evaluating the items noted above.
- 4. Biological Surveys The report should include all biological surveys of the site where construction activity will take place that are reasonably available to a registrant. A registrant shall notify the Department's Wildlife Division of biological studies of the site where construction activity will take place that a registrant is aware of but are not reasonably available to the registrant.
- 5. Based on items #1 through 4 above, the report shall include a Natural Resources Inventory of the site of the construction activity. This inventory should also include a review of reasonably available scientific literature and any recommendations for minimizing adverse impacts from the proposed construction activity on listed species or their associated habitat.
- 6. In addition, to the extent the following is available at the time a safe harbor determination is requested, a request for a safe harbor determination shall include and assess:
 - Information on Site Disturbance Estimates/Site Alteration information
 - Vehicular Use
 - Construction Activity Phasing Schedules, if any; and
 - Alteration of Drainage Patterns

Town of Stonington

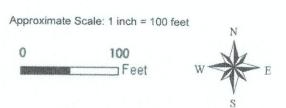
Geographic Information System (GIS)





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 Stonington and its mapping contractors assume no legal responsibility for the information contained herein.



5/29/2019

41°22'49.8"N 71°57'39.5"W

41.380489, -71.960980











Save

Directions



ur Share

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New London County, CT 06355

0 0 0

92JQ+5J Stonington, Connecticut

DEEP Wildlife Division-Osprey Consultation (not applicable)

Attachment 41 Applicant Compliance Information Form



Connecticut Department of Energy & Environmental Protection

Applicant Compliance Information

App. No.		DEEP ONLY	
Co./Ind. I	THEORETON		
(5) (8) (4) (H		30.00	4)(9)(0.205.00.00

Applicant Name: Kenneth E. S	icott Jr.			
Mailing Address: 38 Riverbend	Drive			
City/Town: Stonington		State: CT	Zip Code: 06355	
Business Phone: 860-433-1241		ext.:	Fax:	
Contact Person: Ken Scott		Phone: 860-43	. 4771	
*E-mail: k.scott@snet.net			- 1211 Oxt.	
If you answer <i>yes</i> to any of the q the reverse side of this sheet as	If you answer <i>yes</i> to any of the questions below, you must complete the Table of Enforcement Actions on the reverse side of this sheet as directed in the instructions for your permit application.			
A. During the five years immediately convicted in any jurisdiction of a convicted in any jurisdiction.	y preceding submis criminal violation of	sion of this applic any environment	ation, has the applicant been al law?	
	Yes No	o		
B. During the five years immediately preceding submission of this application, has a civil penalty been imposed upon the applicant in any state, including Connecticut, or federal judicial proceeding for any violation of an environmental law?				
	Yes No)		
C. During the five years immediately preceding submission of this application, has a civil penalty exceeding five thousand dollars been imposed on the applicant in any state, including Connecticut, or federal administrative proceeding for any violation of an environmental law?				
	Yes No			
D. During the five years immediately preceding submission of this application, has any state, including Connecticut, or federal court issued any order or entered any judgement to the applicant concerning a violation of any environmental law?				
	Yes N	0		
E. During the five years immediately preceding submission of this application, has any state, including Connecticut, or federal administrative agency issued any order to the applicant concerning a violation of any environmental law?				
	Yes No			

Check the box if additional sheets are attached. Copies of this form may be duplicated for additional space.

Rev. 08/08/11

Attachment 42 Applicant Background Information

Applicant Background Information (continued) Voluntary Association

		Check box if additional sheets are necessary. If with the required information.	so, label and attac	ch additional sheet(s) to this sheet	
1.	List au	List authorized persons of association or list all members of association.			
	Name				
	Mailing Address:				
	City/T	own:	State:	Zip Code:	
	Busine	ess Phone:	ext.:	_p •••••	
	E-mai	:			
	Name				
	Mailing	g Address:			
	City/To	own:	State:	Zip Code:	
	Busine	ess Phone:	ext.:	zip oode.	
	E-mail	:	on		
	Name:				
		Address:			
City/Town:			7		
	-	ss Phone:	State: ext.:	Zip Code:	
	E-mail:		ext		
	Name:				
	_	Address:			
	City/To		State:	Zip Code:	
		ss Phone:	ext.;		
	E-mail:				
	\boxtimes	Individual or Other Business Type			
		Check the box, if additional sheets are necessary. sheet with the required information.	If so, label and a	ttach additional sheet(s) to this	
1.	Name: Kenneth E. Scott Jr.				
	Mailing	Address: 38 Riverbend Drive			
	City/To	wn: Stonington	State: CT	Zip Code: 06355	
	Busine	ss Phone: 860-912-6677	ext.:		
	E-mail:	k.scott@snet.net			
2.	State other names by which the applicant is known, including business names.			nes.	
	Name:				

Attachment 43 Other Information