

CRMC DECISION WORKSHEET

2022-04-081

Robert & Tamarra Egan

Hearing Date:	
Approved as Recommended	
Approved w/additional Stipulations	
Approved but Modified	
Denied	Vote

APPLICATION INFORMATION						
File Number	Town	Project Location		Category	Special Exception	Variance
2022-04-081	Narragansett	Ocean Road		W	<input type="checkbox"/>	<input type="checkbox"/>
		Plat	M			
		Owner Name and Address				
Date Accepted	5/5/2022	Robert & Tamarra Egan		Work at or Below MHW	<input type="checkbox"/>	
Date Completed	9/15/2022	421 Wickham Road		Lease Required	<input type="checkbox"/>	
		North Kingstown, RI 02852				

PROJECT DESCRIPTION

Construct and maintain a single family two-bedroom dwelling with OWTS, town water, stormwater management and pervious driveway. Project will permanently disturb 108ft² of Freshwater Wetland; 2:1 Mitigation Wetland proposed

KEY PROGRAMMATIC ISSUES

Wetland Feature: Marsh, 50 foot perimeter

Variances and/or Special Exception Details: The application is a Formal Application to Alter Freshwater Wetlands

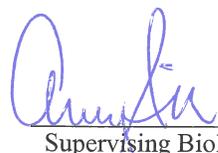
Additional Comments and/or Council Requirements:

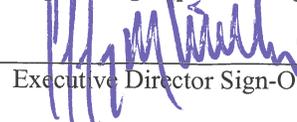
Specific Staff Stipulations (beyond Standard stipulations): see report

STAFF RECOMMENDATION(S)

Engineer _____ Recommendation: _____
 Biologist ALS Recommendation: No Objections
 Other Staff _____ Recommendation: _____

 9/15/22
 Engineering Supervisor Sign-Off date

 9/15/2022
 Supervising Biologist Sign-off date

 21 SEPT 22
 Executive Director Sign-Off date

 Staff Sign off on Hearing Packet (Eng/Bio) date

Name: Robert & Tamarra Egan
CRMC File No.: 2022-04-081
Staff Report



STATE OF RHODE ISLAND
COASTAL RESOURCES MANAGEMENT COUNCIL
STAFF REPORT TO THE COUNCIL

DATE: September 15, 2022
TO: Jeffrey M. Willis, Executive Director
FROM: Amy Silva

Applicant's Name:	Robert & Tamarra Egan
CRMC File Number:	2022-04-081
Project:	Construct and maintain a single family two-bedroom dwelling with OWTS, town water, stormwater management and pervious driveway. Project will permanently disturb 108ft ² of Freshwater Wetland; 2:1 Mitigation Wetland proposed
Location:	Ocean Road; Narragansett; Plat(s): M; Lot(s): 159-10
Wetland Feature:	Marsh
Plans Reviewed:	"Site Plan.. Ocean Rd....Robert Eagan...." Four sheets: Cover sheet and sheets 2-4 last revised 4/13/2022; sheet 2 last revised 3/27/2020

INTRODUCTION:

The application requests Assent under the Freshwater Wetlands in the Vicinity of the Coast regulations to construct maintain a single family two-bedroom dwelling with OWTS, stormwater management and driveway. As proposed, the project will permanently disturb 108ft² of Freshwater Wetland

The proposal was initially reviewed under Preliminary Determination (PD) 2019-03-042. This proposal was for a 1000ft² dwelling with unspecified number of bedrooms, which would permanently alter 565ft² of biologic Freshwater Wetland, and assumed relief from the Town front Setback.

The PD issued for the project stated that as proposed, impacts were not avoided and minimized, despite the relief from the front Setback. The applicant submitted a revised plan which better reduced impacts by reducing the size of the dwelling, and is essentially the plan in front of the Council (the wetland replication area was relocated – the dwelling remains the same). The applicant was notified that the revised plan would require a Formal Application to Alter if impacts were not further reduced.

The application before the Council was submitted in May 2022 and requests Assent for a 648ft² two-bedroom dwelling - essentially the same as the design reviewed by the revised PD. This proposal requires permanent altering of 108ft² of biologic wetland, and proposes 216ft² of mitigation/created wetland.

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One objection has been received.

COMMENTS ON APPLICATION/APPLICABLE POLICIES, STANDARDS & ETC:

The application falls under the Freshwater Wetlands in the Vicinity of the Coast Regulations. This application was submitted before July 2022, and falls under the “old” Regulations: 650-RICR-20-00-2.

A wetlands Impact and Avoidance narrative was submitted in accordance with Section 2.10(B)(4). This statement is the applicant’s demonstration that all impacts to identified wetlands have either been avoided or minimized to the maximum extent practicable.

Stormwater management for the dwelling in the form of a rain garden has been proposed. The driveway is noted to be permeable.

COMMENTS ON REQUEST:

The application narrative states that there is nowhere on the lot that can avoid wetland impacts. Staff concurs with the general statement, noting that there is no area of the lot out of Freshwater Wetland 50 foot jurisdiction. A very large Variance from the Town front Setback would likely allow for construction that would not alter any biologic wetland (A Setback of approximately 10’ or less). It should be noted that it is not common for Towns to grant Variances of that significance. The lot received a Variance to be 16.8’ from the front property line, an 8.2’ Variance to the 25’ Setback, or nearly 33%.

While it is possible to reduce the width of the dwelling from 36’, reducing the depth of the dwelling to less than the 18’ proposed is not particularly feasible. Reducing the dwelling to 18x30’, instead of 18x36’ (a 540ft² dwelling), would likely do very little to reduce the biologic wetland impacted by the proposal.

The applicant, as part of wetland impact mitigation, has offered 216ft² of wetland mitigation/creation – twice the amount that would be permanently altered by the project. This 2:1 ratio is not in the Freshwater Wetlands regulations – the applicant has chosen to utilize the mitigation standard in the “Red Book” regulations as their framework for mitigation.

It is the opinion of the reviewing biologist that impacts have been avoided and minimized to the greatest extent practicable and the mitigation size offered is sufficient. The applicant has not yet provided a mitigation plan, detailing the creation of the mitigation wetland. This shall be required to be submitted and approved by staff prior to start of construction.

COMMENTS ON OBJECTION:

On June 22, 2022 a letter was received from Attorney Stephen Surdut, representing an abuttor. The letter stated that the proposed project should be required to tie into a nearby sewer line rather than utilize the OWTS that was submitted.

In July, CRMC staff spoke with the Town of Narragansett Wastewater Department regarding the status/availability of sewer for the subject lot. Staff was informed that there is a small private system in the area, that services 5-6 dwellings, is believed to be fully built out, and is not accessible by the subject parcel. The Town confirmed that an OWTS was the option for this lot and CRMC notified the attorney

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On July 14, Attorney Surdut sent correspondence to CRMC stating that there was a petition for the Town to expand sewer service in the neighborhood. Mr. Surdut followed this with another correspondence stating that the petition was to be heard by the Town Sewer Commission Subcommittee.

While CRMC acknowledges that sewer service would be preferable to an OWTS system, the fact is that at this time, there is no sewer service to the subject lot. The applicant has applied for, and received a permit from DEM, for a de-nitrifying OWTS system, as required by CRMC Regulations.

It is staff's opinion that the objector's request to require the applicant to tie into an as-yet nonexistent sewer system does not constitute a substantive objection.

CONCLUSION & RECOMMENDATION:

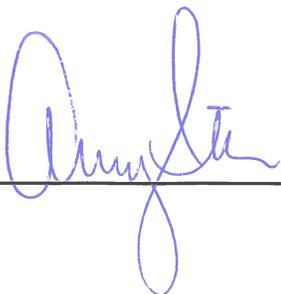
The proposed development has been reduced from that originally reviewed. The applicant has offered a 2:1 mitigation wetland to replace the wetland that will be lost due to this activity.

The applicant has requested and obtained permit for, an OWTS system to treat septage. As an OWTS is the only option for this property at the current time, the objector's request that the applicant be made to wait until sewers are available is not reasonable. Should sewer become available to this lot in the future, the property owner may opt to abandon the OWTS and tie in, or tie in prior to constructing OWTS.

There are no biological objections to the Council approval of this project and offers the following stipulations in addition to the standard Assent stipulations:

- B1 Prior to any activity on site occurring, the applicant must provide CRMC with a full and complete wetland creation/mitigation plan, including a detailing monitoring plan. No work may commence on site until the CRMC has reviewed and approved the mitigation plan.

Signed _____



Reviewing Biologist

Permitting Submission

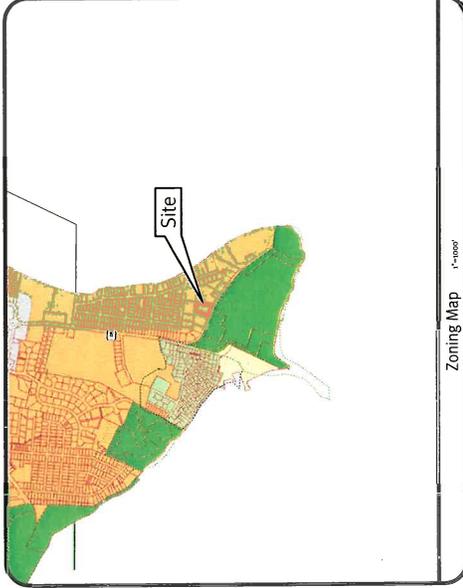
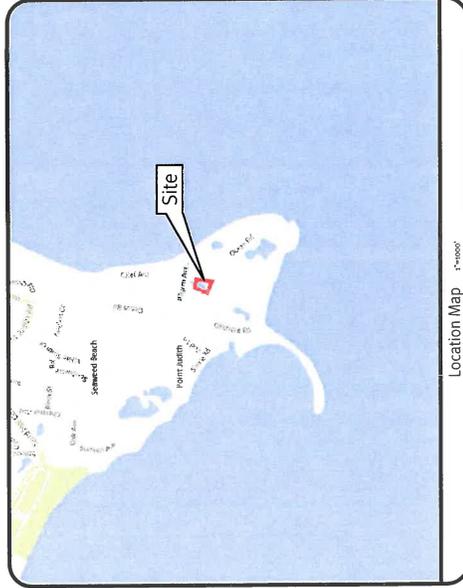
Ocean Road

Narragansett, Rhode Island

Assessor's Plat M Lot 159-10

Sheet Index

- 1 Cover Sheet
- 2 Boundary and Topographic Survey
- 3 Site Plan
- 4 Notes & Details



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Boston • Providence • Newport

JASON P. CLOAK
REGISTERED PROFESSIONAL ENGINEER
No. 10000

THIS PLAN SET MAY BE USED FOR CONSTRUCTION PURPOSES ONLY. THE ENGINEER HAS CONDUCTED VISUAL INSPECTIONS AND OBTAINED A REASONABLE PROFESSIONAL OPINION OF THE SITE AND THE INFORMATION PROVIDED HEREON. THE ENGINEER HAS CONDUCTED VISUAL INSPECTIONS AND OBTAINED A REASONABLE PROFESSIONAL OPINION OF THE SITE AND THE INFORMATION PROVIDED HEREON. THE ENGINEER HAS CONDUCTED VISUAL INSPECTIONS AND OBTAINED A REASONABLE PROFESSIONAL OPINION OF THE SITE AND THE INFORMATION PROVIDED HEREON.

NO.	DATE	DESCRIPTION
1	08-20-2022	DESIGN FOR PERMITTING
2	08-20-2022	DESIGN FOR PERMITTING
3	08-20-2022	DESIGN FOR PERMITTING
4	08-20-2022	DESIGN FOR PERMITTING
5	08-20-2022	DESIGN FOR PERMITTING
6	08-20-2022	DESIGN FOR PERMITTING
7	08-20-2022	DESIGN FOR PERMITTING
8	08-20-2022	DESIGN FOR PERMITTING
9	08-20-2022	DESIGN FOR PERMITTING
10	08-20-2022	DESIGN FOR PERMITTING

DESIGN BY: JPC

Cover Sheet
Ocean Road
Assessor's Plat M Lot 159-10
Narragansett, Rhode Island
Robert Egan
431 Wickham Road
North Kingstown, Rhode Island 02882
DE 00001211-001 Ocean Road Survey and the digitized/colored drawing/111001-001.dwg Date Printed: 4/18/2022



