CRMC DECISION WORKSHEET 2022-12-072

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Codaminist	Comu	JIIIIIIIIIIIII	ASSOCIATION

Hearing Date:		
Approved a	s Recommend	led
Approved w/additi	onal Stipulation	ons
Appro	ved but Modif	ied
Denied	V	ote

		APPLICATION INFORMATION			
File Number	Town	Project Location	Category	Special Exception	Variance
2022-12-072	North Kingstown	132 Fishing Cove Road	$oxed{A}$		
		Plat 141 Lot 2			
		Owner Name and Address			
Date Accepted	1/12/2023	Cedarhurst Condominium Association	Work at or	Below MHW	
Date Completed	5/19/2023	132 Fishing Cove Road		ease Required	
		North Kingstown, RI 02852			
	V. L	PROJECT DESCRIPTION			
Buffer zor	ne management con	sisting of removal of invasive vine	es and plantin	g with native	shrubs
		KEY PROGRAMMATIC ISSU	ES		
Coastal Featur	e: Coastal Wetland				
Water Typ	e: Type 2, Low Inte	ensity Use			
Red Book	k: 1.1.11 P: N/A				
Variances and/o	r Special Exception I	Details: N/A			
Additional Com	ments and/or Counci	l Requirements:			
Specific Staff St	ipulations (beyond S	tandard stipulations):			
······································		STAFF RECOMMENDATION(s)		
	Engineer	Recommendation:			
	Engineer Biologist PJ		No Objection	on	

Agineering Supervisor/Sign-Off date

date

Executive Director Sign-Off

date Supervising Biologist Sign-off

Staff Sign off on Hearing Packet (Eng/Bio)

date



STATE OF RHODE ISLAND

COASTAL RESOURCES MANAGEMENT COUNCIL

STAFF REPORT TO THE COUNCIL

DATE: (

05-19-2023

TO:

Jeffrey M. Willis, Executive Director

FROM:

Peter O'Rourke

Applicant's Name: Cedarhurst Condominium Association

CRMC File Number:

2022-12-072

Buffer zone management consisting of removal of invasive vines and planting with

Project:

native shrubs

Location:

132 Fishing Cove Road; North Kingstown: Plat(s): 141; Lot(s): 2

Water Type/Name:

2, Fishing Cove (North Kingstown)

Coastal Feature:

Coastal wetland backed by low coastal bluff.

"Buffer management plan... Cedarhurst at Wickford Harbor...." Dated April 1995

depicting approved view corridor. Proposed vegetation for removal has been

Plans Reviewed:

flagged on site

INTRODUCTION:

The application is for buffer zone management consisting of, remove and treat identified invasive vines namely Lonicera Japonica, commonly known as Honeysuckle along the feature of both Phase 1 and 2 of the condominium property. All vines have been individually tagged for removal and staff has visited the property to inspect proposed treatment areas. The property has received a previous assent,1990-01-068 to allow buffer zone management and created view corridors associated with each building and as shown on the plan.

Objections to this proposal have been received from members of the Association. The nature of the objections appears to be only concerned about a densely vegetated area in front of building 5 and that invasive shrubs in that view path are not being removed and treated. As a result of the objections received, we asked the Association to show proof that the project was approved by the HOA. Minutes from their meeting were forwarded to our office showing an approval dated July 20, 2022.

COMMENTS ON APPLICATION/APPLICABLE POLICIES, STANDARDS & ETC:

The RICRMP 650-RICR-20-00, aka, the Redbook allows for buffer zone management under section 1.1.	
It is the policy of CRMC to only allow up to 50% of area for buffer zone management if the project is	

Signed:	Umysich	Lu PJO	Staff Biologist
Signed:	Ø	NIA	Staff Engineer

appropriately designed and overseen by a Certified Invasives Manager (up to 25% may be done by an applicant without an IM). Therefore, no invasive plan would ever be allowed to treat the entire area. This project has identified invasive vines within the previously approved view corridor for removal which does not equal 25% of the Buffer area and therefore does not require IM oversight or monitoring.

The proposal to replace nonnative invasive honeysuckle with native plants is considered a benefit for the environment and wildlife. This is consistent with the requirements of the above cited section of the Redbook.

COMMENTS ON OBJECTION:

The objectors are concerned that the dense area of invasive shrubs within their viewshed are not being treated and question why CRMC would allow this application to go forward, when they claim invasives will grow back if all are not removed.

Staff asked the applicant the question about not treating more area, and the answer from the HOA is that they are going to replace all removed vines with approved native shrubs and it was just a matter of funding. Other areas will be looked at in future applications.

The objectors are members of the HOA which voted to approve this project. The HOA provided staff with documentation of the vote.

COMMENTS ON APPLICANT'S OBJECTION RESPONSE:

The objections were discussed with the applicant. They provided us with the agenda and minutes showing approval of the project. They explained that each vine, approximately 114, will be replaced with native shrubs in the same location as the tagged vines.

The reason to limit the proposal is financial as they intend to do extensive plantings on a one-to-one basis replacing invasive shrubs with native shrubs.

CONCLUSION AND RECOMMENDATIONS:

This application for buffer zone management meets the standards outlined in our Redbook and the Buffer Zone Management Guidance for Invasive Species Management. I have no objection to council approval of this application and standard assent stipulations will be prepared.

Signed:	Angled for P80	Staff Biologist
Signed:	() . () A	Staff Engineer