From:

asilva@crmc.ri.gov

Sent:

Thursday, October 19, 2023 10:47 AM

To:

'Maccarone, Louis (DOT)'; 'Scott Hobson'; 'Prezioso, Andrew'; Jeff Willis; Lisa Turner

(lturner@crmc.ri.gov)

Cc:

'Akinfolarin, Hamid (DOT)'; 'Richardson, Alisa (DOT)'; 'Johnstone, Erik (DOT)'

Subject:

RE: East Bay Bike Path - CRMC File 2023-04-094

Hamid/Alisa-

We are going through the file to complete the Agenda package and I'm not seeing that hard copies of the revised narrative ever came in.

Did you not send the hard copies as requested?

Amy

Amy Silva Supervising Environmental Scientist, CRMC (401)-783-3370p /(401)-783-2069f http://www.crmc.ri.gov

From: Maccarone, Louis (DOT) <Louis.Maccarone@dot.ri.gov>

Sent: Tuesday, September 19, 2023 10:28 AM

To: Scott Hobson <shobson@vhb.com>; Prezioso, Andrew <APrezioso@VHB.com>

Cc: Akinfolarin, Hamid (DOT) < Hamid. Akinfolarin@dot.ri.gov>; asilva < asilva@crmc.ri.gov>; 'Cstaff1' < cstaff1@crmc.ri.gov>; Richardson, Alisa (DOT) < Alisa.Richardson@dot.ri.gov>; Johnstone, Erik (DOT)

<erik.johnstone@dot.ri.gov>

Subject: RE: East Bay Bike Path - CRMC File 2023-04-094

This Message Is From an External Sender

This message came from outside your organization.

Report Suspicious

Scott/Drew,

See CRMC's request below. Please submit a hard copy of the attached response letter and revised narrative to CRMC for the file.

Thanks,

Lou

Louis Maccarone, PMP

Project Manager II, RI Dept. of Transportation

Two Capitol Hill, Providence, RI 02903

E: louis.maccarone@dot.ri.gov

C: 401-536-7428

From: asilva@crmc.ri.gov <asilva@crmc.ri.gov> Sent: Tuesday, September 19, 2023 10:25 AM

To: Maccarone, Louis (DOT) < Louis. Maccarone@dot.ri.gov >; 'Cstaff1' < cstaff1@crmc.ri.gov >

Cc: Akinfolarin, Hamid (DOT) < Hamid.Akinfolarin@dot.ri.gov > Subject: RE: East Bay Bike Path - CRMC File 2023-04-094

This Message Is From an External Sender

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Report Suspicious

Lou-

It is the applicant's responsibility to ensure that all materials submitted to CRMC are submitted completely. This includes both hard and PDF copies.

In this case, we only need one hard copy, rather than the typical 4 copies.

Please submit.

Amy

Amy Silva Supervising Environmental Scientist, CRMC (401)-783-3370p /(401)-783-2069f http://www.crmc.ri.gov

From: Maccarone, Louis (DOT) < Louis. Maccarone@dot.ri.gov >

Sent: Tuesday, September 19, 2023 9:45 AM

To: Cstaff1 <cstaff1@crmc.ri.gov>

Cc: asilva <asilva@crmc.ri.gov>; Akinfolarin, Hamid (DOT) <Hamid.Akinfolarin@dot.ri.gov>

Subject: RE: East Bay Bike Path - CRMC File 2023-04-094

This Message Is From an External Sender

This message came from outside your organization.

Report Suspicious

Brittany,

To save postage and time, could you just print a copy from the electronic version I sent? There was no wet signature, therefore no hard copy was previously generated.

Thanks,

Lou

Louis Maccarone, PMP Project Manager II, RI Dept. of Transportation Two Capitol Hill, Providence, RI 02903

E: <u>louis.maccarone@dot.ri.gov</u>

C: 401-536-7428

From: Cstaff1 <cstaff1@crmc.ri.gov>

Sent: Tuesday, September 19, 2023 9:07 AM

To: Maccarone, Louis (DOT) < Louis.Maccarone@dot.ri.gov > Cc: asilva < asilva@crmc.ri.gov > ; 'CStaff1' < Cstaff1@crmc.ri.gov > Subject: FW: East Bay Bike Path - CRMC File 2023-04-094

This Message Is From an External Sender

This message came from outside your organization.

Report Suspicious

Hi Louis,

Please be sure to send 1 hard copy for the file.

Thanks,

Brittany Spurlock

Assistant Administrative Officer Coastal Resources Management Council Oliver Stedman Government Center 4808 Tower Hill Road, Suite 116 Wakefield, RI 02879 (401)783-3370

From: Maccarone, Louis (DOT) < Louis. Maccarone@dot.ri.gov>

Sent: Wednesday, September 13, 2023 3:37 PM

To: asilva <asilva@crmc.ri.gov>

Cc: Johnstone, Erik (DOT) < erik.johnstone@dot.ri.gov >; Richardson, Alisa (DOT) < Alisa.Richardson@dot.ri.gov >; Scott

Hobson <shobson@vhb.com>; Prezioso, Andrew Andres Aveledo">APrezioso@VHB.com; Andres Aveledo

<anthony.pompei@dot.ri.gov>

Subject: RE: East Bay Bike Path - CRMC File 2023-04-094

This Message Is From an External Sender

This message came from outside your organization.

Report Suspicious

Amy,

See the attached response to your letter and a revised narrative for the application. Hamid Akinfolarin (copied) will be the project manager moving forward. He will coordinate with the DB team and RIDOT NRU as appropriate.

Please let us know if you would like any further information to facilitate CRMCs review.

Thanks,

Lou

Louis Maccarone, PMP

Project Manager II, RI Dept. of Transportation

Two Capitol Hill, Providence, RI 02903 E: louis.maccarone@dot.ri.gov

C: 401-536-7428

From: Richardson, Alisa (DOT) < <u>Alisa.Richardson@dot.ri.gov</u>>

Sent: Wednesday, September 6, 2023 9:45 AM

To: asilva <asilva@crmc.ri.gov>

Cc: Maccarone, Louis (DOT) < Louis. Maccarone@dot.ri.gov >; Johnstone, Erik (DOT) < erik.johnstone@dot.ri.gov >

Subject: FW: Bike Path

Thank you Amy.

www.dot.ri.gov

Alisa Diaz Richardson, MS, PE, PMP

Administrator, Acting Environmental Division 360 Lincoln Ave Warwick, RI 02888 401-479-1327



State of Rhode Island Coastal Resources Management Council Oliver H. Stedman Government Center 4808 Tower Hill Road, Suite 3 Wakefield, RI 02879-1900

(401) 783-3370 Fax (401) 783-3767

September 6, 2023

VIA EMAIL

Department of Transportation Attn: Alisa Richardson 360 Lincoln Avenue Warwick, RI 02888

RE: File Number: A2023-04-094

Site Address: East Bay Bike Path Bridges, Barrington

Proj. Desc: Replacement of "East Bay Bike Path" Bridges

Dear Alisa:

The CRMC is currently reviewing your application, and has concerns that need to be addressed before further review can proceed. Please address the following issues so staff can complete review of your application:

The application narrative states that recreational fishing will be prohibited on the new bridges. Recreational fishing is an existing public use of these structures and CRMC is very concerned about the loss of this public use.

The application narrative cites concern for fishing from the higher elevation, as well as the truss system precluding fishing. The narrative does not provide documentation for how the addition 3' of elevation would be a significant adverse impact to the recreational fisherpeople utilizing the structures. The design choice of the truss system does not appear to have been finalized, and the application has not adequately demonstrated that there is no design choice that would allow for this existing recreational use to remain.

Please be reminded that this application is requesting a Special Exception from the Coastal Resources Management Program, and an integral part of meeting the criteria to obtain a Special Exception is demonstrating that the project serves a "compelling public purpose". As currently described within the application, this project reduces the public purpose/use of the structures.

Staff strongly recommends that the applicant reconsider the proposed prohibition of an existing public use on these bridge structures.

This information must be submitted within 30 days of the above date. If the information requested is not provided within this 30 day period, the application will be canceled without prejudice. If you have any questions regarding this letter, please contact the office.

Amy Mlva

CRM Permitting Staff

CC: Scott Hobson, VHB

Brittany Spurlock

From:

asilva@crmc.ri.gov

Sent:

Wednesday, October 18, 2023 2:19 PM

To:

"Brittany Spurlock"

Subject:

FW: Demolition of the Bike Path Bridge over the Barrington River /w 21st 1

Reconstruction of the Bike Path Bridge over the Barrington River

Follow Up Flag:

Follow up

Flag Status:

Flagged

Amy Silva Supervising Environmental Scientist, CRMC (401)-783-3370p /(401)-783-2069f http://www.crmc.ri.gov

From: Jane Mainella <mainellaj@gmail.com> Sent: Wednesday, October 18, 2023 8:22 AM

To: mdesisto@barrington.ri.gov; Brian Hunt <bhunt@barrington.ri.gov>

Cc: Jason Knight <jason@jasonknightri.com>; aprezioso@vhb.com; asilva@crmc.ri.gov; rsinger@crmc.ri.gov; Pratt,

James (DOT) <james.pratt@dot.ri.gov>; Richardson, Alisa (DOT) <alisa.richardson@dot.ri.gov>

Subject: Fwd: Demolition of the Bike Path Bridge over the Barrington River /w 21st 1 Reconstruction of the Bike Path

Bridge over the Barrington River

Can an Emergency Meeting of the Barrington Harbor Commission be called to discuss this "dangerous current of the Barrington River on the outgoing tides" since the demolition of the pilings of the East Bay Bike Path Bridge over the Barrington River before the Public Hearing next Tuesday, October 24th at 6pm to approve the Reconstruction plans. The Plans need to "design out" this hazardous situation to boaters and kayakers traveling south down the Barrington River.

We have requested an on site meeting during the strong outgoing tide before next week's scheduled Public Hearing, but we have not heard back from anyone concerning this urgent situation.

Sincerely, Stephen & Jane Mainella 81 County Rd, Barrington, RI 02806 (401)524-1773

----- Forwarded message -----

From: Jane Mainella < mainella | @gmail.com >

Date: Tue, Oct 17, 2023, 1:51 PM

Subject: Re: Demolition of the Bike Path Bridge over the Barrington River /w 21st 1 Reconstruction of the Bike Path

Bridge over the Barrington River

To: Richardson, Alisa (DOT) < <u>Alisa.Richardson@dot.ri.gov</u>>, Pratt, James (DOT) < <u>iames.pratt@dot.ri.gov</u>>,

<asilva@crmc.ri.gov>, <rsinger@crmc.ri.gov>, <aprezioso@vhb.com>, Jason Knight <a>jason@jasonknightri.com>, Brian

Hunt < bhunt@barrington.ri.gov >, Walsh, David (DOT) < david.walsh@dot.ri.gov >, < joseph.baker@dot.ri.gov >,

<erik.johnstone@dot.ri.gov>, Maccarone, Louis (DOT) <Louis.Maccarone@dot.ri.gov>

Please get back to us on this matter today as we would like to meet on site to discuss solutions in the plans to address the dangerous changed current of the Barrington River because of the demolition of the pilings.

Stephen & Jane Mainella

Atlantic Marine

On Sat, Oct 14, 2023, 9:19 AM Jane Mainella < <u>mainellaj@gmail.com</u>> wrote: Alisa.

On Friday, October 6, 2023 you sent us an email saying that you were discussing internally the "dangerous current of the Barrington River for boaters and our marina since the Demolition of the East Bay Bike Path Bridge over the Barrington River pilings were removed" and that someone would get back to us this past week.

We have not heard back from anyone about this urgent situation and we would like to meet with those involved ASAP to discuss solutions.

We will forward a couple more letters that we have received from our concerned boaters at our marina.

Sincerely, Stephen & Jane Mainella 81 County Road Barrington, RI 02806 (401)524-1773

On Sat, Oct 7, 2023 at 10:31 AM Jane Mainella <<u>mainellaj@gmail.com</u>> wrote: Alisa,

Thank you for your reply. It is imperative that this "dangerous increased current of the Barrington River situation" is addressed and resolved in the Reconstruction of the East Bay Bike Path Bridge over the Barrington River.

Not only is it detrimental to our boaters and marina, it has a dramatic effect on the boaters (many with smaller boats or kayaks) when navigating south on the Barrington River from the Hundred Acre Cove area.

Also, the green and red marker buoys that have been placed to mark navigational travel where the Bike Path Bridge with its pilings once was, have been dragging and bobbing up and down for hours with the strong current on the outgoing tide to the extent that people walking over the Barrington Bridge have been stopping to determine if someone is drowning and a few have called 911 to report a possible drowning.

This situation is urgent and a solution needs to be addressed in the Reconstruction of the East Bay Bike Path Bridge over the Barrington River and put in place as soon as possible for public and private safety.

We will forward a few letters to you that we have received from our concerned boaters at our marina.

Sincerely, Stephen & Jane Mainella 81 County Road Barrington, RI 02806 (401)524-1773

On Fri, Oct 6, 2023 at 9:13 PM Richardson, Alisa (DOT) < Alisa.Richardson@dot.ri.gov > wrote:

Stephen and Jane,	
I have received your email. We are discussing this internally and someone will get back to	o you next week.
Best,	
Alisa Diaz Richardson, MS, PE, PMP	
Administrator Environmental Division	
360 Lincoln Ave	
Warwick, RI 02888	
401-479-1327	
www.dot.ri.gov	
From: Jane Mainella <mainellaj@gmail.com> Sent: Wednesday, October 4, 2023 2:41 PM To: Richardson, Alisa (DOT) Alisa.Richardson@dot.ri.gov">Fratt, James (DOT) James.PrateFratt, James (DOT) James.PrateFratt, James (DOT) James.PrateMainellaj@gmail.com Fratt, James (DOT) James.PrateFratt, James (DOT) James.PrateMainellaj@gmail.com Fratt, James (DOT) James.PrateFratt, James (DOT) James.PrateFratt, James (DOT) James.PrateMainellaj@gmail.com Fratt, James (DOT) James.PrateFratt, James (DOT) James.PrateMainellaj@gmail.com James.PrateMainellaj@gmail.com Fratt, James (DOT) James.PrateMainellaj@gmail.commainellaj@gmail.com</mainellaj@gmail.com>	

This is Stephen & Jane Mainella of 81 County Road in Barrington, RI, whose property and marina abuts the Barrington Bridge and the East Bay Bike Path Bridge over the Barrington River. We have lived at this property and owned and operated the marina, Atlantic Marine, for 44 years.

On Wednesday, September 6, 2023, we went to the CRMC office in Wakefield, RI, and spoke with Lisa Turner about our concerns with the "adverse changes in the volume and speed of the outgoing tidal current of the Barrington River" due to the demolition of the East Bay Bike Path Bridge over the Barrington River. Many of our boaters had difficulty docking their boats over Labor Day Weekend due to the stronger current flowing on the outgoing tide with only 1/4 of the pilings removed from water during the demolition.

We asked to see a copy of the Environmental Assessment and Hazard Assessment study that was done to show how the current would change due to the removal of the pilings when the East Bay Bike Path Bridge over the Barrington River was demolished. With no pilings to disperse the rapidly flowing current during outgoing tides (especially in the winter months with the Northwest wind blowing with "larger than usual" ice flows down the Barrington River) there will be a direct adverse impact on our docks, pilings, and bulkhead.

Lisa Turner told us that she would contact you, Alisa Richardson, about our visit to CRMC and gave you (401) 524-1773 as our contact number and that you would be reaching out to us; but we have yet to hear from you.

Our concerns are growing over the dramatically increased Barrington River currents on the outgoing tides, and whirlpools that were never there before. Since the removal of all of the remaining pilings on the East Bay Bike Path Bridge last week, the current is ripping by for hours on the outgoing tide causing whirlpools. Many boaters are complaining about how difficult it is docking their boats due to the adverse change in the volume and speed of the current and how dangerous it is should someone fall off their boat into the fast moving water, even with a life jacket on. We have tried to move boats around at the marina to accommodate concerned boaters.

One of our boaters told us yesterday that recently he has seen boaters hit the Barrington Bridge as they were trying to navigate through the Navigational Opening during the increasingly strong outgoing tide. He said that he watched as a boat from our marina was sucked into the Barrington Bridge breaking his windshield and damaging his boat because of the rapidly flowing outgoing current. To avoid this, boats must ignore the No Wake Zone and speed through the outgoing current causing impacting waves at our marina.

We would like to find a solution to these problems by having an on-site meeting set up with DOT, CRMC, VHB Design, DEM, US Army Corps of Engineers, US Coast Guard, the Barrington Harbormaster, and our Representative Jason Knight to discuss the impact on our marina due to the removal of the pilings of the East Bay Bike Path Bridge over the Barrington River which has increased the volume and speed of the current during the outgoing tides making a dangerous situation for our marina and boaters. With no pilings to disperse the current during an outgoing tide, especially in the winter months when the northwest wind blows directly towards our marina; there will be a direct adverse impact on our docks, pilings, and bulkhead as the much larger than usual "ice flows" (that would have broken into smaller pieces when hitting the pilings) travel directly towards us.

We would also like to discuss possible solutions when reconstructing the East Bay Bike Path Bridge over the Barrington River.

Sincerely,

Stephen & Jane Mainella

81 County Road, Barrington, RI 02806

(401)524-1773

From:	Jane Mainella <mainella< th=""><th>aj@gmail.com></th><th></th></mainella<>	aj@gmail.com>						
Sent:	Saturday, October 14, 2	023 9:24 AM						
To:		Richardson, Alisa (DOT); Pratt, James (DOT); asilva@crmc.ri.gov; rsinger@crmc.ri.gov;						
	_ •	son Knight; Brian Hunt; Walsh, David (De						
	, ,	v; erik.johnstone@dot.ri.gov; Maccarone	e, Louis (DOT)					
Subject:	Fwd: Stronger Current/1	lide						
Forwarded messa	ge							
	(AGDC) < <u>Daniel.M.Affronti@alt</u>	tria.com>						
Date: Sat, Oct 7, 2023 at 8								
Subject: Stronger Current/								
To: mainellaj@gmail.com	< <u>mainellaj@gmail.com</u> >							
Hi Jane,								
marina. The current is sign time as they navigate undo to avoid the possibility of i	nificantly stronger than it has been the main bridge & as they do	uch more challenging getting in and out een in the past. I noticed a number of b ck at the marina. I've been tying my bo you want to suggest the same to other l amic.	ooats having a difficult oat up with a third line					
Happy to chat with you ab	out this. Thank you.							
Dan Affronti								

From:

Jane Mainella < mainellaj@gmail.com>

Sent:

Saturday, October 14, 2023 9:23 AM

To:

Richardson, Alisa (DOT); Pratt, James (DOT); asilva@crmc.ri.gov; rsinger@crmc.ri.gov;

aprezioso@vhb.com; Jason Knight; Brian Hunt; Walsh, David (DOT);

joseph.baker@dot.ri.gov; erik.johnstone@dot.ri.gov; Maccarone, Louis (DOT)

Subject:

Fwd:

----- Forwarded message -----

From: Branden Copeland < bkc415@gmail.com >

Date: Tue, Oct 10, 2023 at 6:53 PM

Subject:

To: <mainellaj@gmail.com>

Hi Jane,

I wanted to express my concern about the extremely rough currents ever since the bike path bridge was torn down. Not only have I been having lots of trouble fighting the current perpendicular to pull into my slip as the current changes very quickly from pushing me right to pushing me left, right into the other boats; but I have had much difficulty just going through the bridge, having to go fast just in order to get through. It is very strong and fast to the point where its almost pushed me back into the bridge multiple times. My wife is frightened to go out with me since it has gotten much worse. I hope someone is able to fix this problem soon as it's an ongoing hazard to all the boaters going through this channel.

Best regards,
Branden Copeland

From: Jane Mainella <mainellaj@gmail.com>

Sent: Saturday, October 14, 2023 9:20 AM

To: Richardson, Alisa (DOT); Pratt, James (DOT); asilva@crmc.ri.gov; rsinger@crmc.ri.gov;

aprezioso@vhb.com; Jason Knight; Brian Hunt; Walsh, David (DOT);

joseph.baker@dot.ri.gov; erik.johnstone@dot.ri.gov; Maccarone, Louis (DOT)

Re: Demolition of the Bike Path Bridge over the Barrington River / Reconstruction of the

Bike Path Bridge over the Barrington River

Alisa,

Subject:

On Friday, October 6, 2023 you sent us an email saying that you were discussing internally the "dangerous current of the Barrington River for boaters and our marina since the Demolition of the East Bay Bike Path Bridge over the Barrington River pilings were removed" and that someone would get back to us this past week.

We have not heard back from anyone about this urgent situation and we would like to meet with those involved ASAP to discuss solutions.

We will forward a couple more letters that we have received from our concerned boaters at our marina.

Sincerely, Stephen & Jane Mainella 81 County Road Barrington, RI 02806 (401)524-1773

On Sat, Oct 7, 2023 at 10:31 AM Jane Mainella < mainellaj@gmail.com > wrote: Alisa,

Thank you for your reply. It is imperative that this "dangerous increased current of the Barrington River situation" is addressed and resolved in the Reconstruction of the East Bay Bike Path Bridge over the Barrington River.

Not only is it detrimental to our boaters and marina, it has a dramatic effect on the boaters (many with smaller boats or kayaks) when navigating south on the Barrington River from the Hundred Acre Cove area.

Also, the green and red marker buoys that have been placed to mark navigational travel where the Bike Path Bridge with its pilings once was, have been dragging and bobbing up and down for hours with the strong current on the outgoing tide to the extent that people walking over the Barrington Bridge have been stopping to determine if someone is drowning and a few have called 911 to report a possible drowning.

This situation is urgent and a solution needs to be addressed in the Reconstruction of the East Bay Bike Path Bridge over the Barrington River and put in place as soon as possible for public and private safety.

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Best,
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Administrator Environmental Division
360 Lincoln Ave
Warwick, RI 02888
401-479-1327
www.dot.ri.gov
From: Jane Mainella < mainellaj@gmail.com >

Sent: Wednesday, October 4, 2023 2:41 PM

To: Richardson, Alisa (DOT) < Alisa.Richardson@dot.ri.gov >; Pratt, James (DOT) < James.Pratt@dot.ri.gov >; asilva <asilva@crmc.ri.gov>; rsinger <rsinger@crmc.ri.gov>; Prezioso, Andrew <APrezioso@VHB.com>; Jason Knight <jason@jasonknightri.com>; bhunt@barrington.ri.gov

Subject: Demolition of the Bike Path Bridge over the Barrington River / Reconstruction of the Bike Path Bridge over the Barrington River

Good Afternoon, Alisa Richardson,

This is Stephen & Jane Mainella of 81 County Road in Barrington, RI, whose property and marina abuts the Barrington Bridge and the East Bay Bike Path Bridge over the Barrington River. We have lived at this property and owned and operated the marina, Atlantic Marine, for 44 years.

On Wednesday, September 6, 2023, we went to the CRMC office in Wakefield, RI, and spoke with Lisa Turner about our concerns with the "adverse changes in the volume and speed of the outgoing tidal current of the Barrington River" due to the demolition of the East Bay Bike Path Bridge over the Barrington River. Many of our boaters had difficulty docking their boats over Labor Day Weekend due to the stronger current flowing on the outgoing tide with only 1/4 of the pilings removed from water during the demolition.

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One of our boaters told us yesterday that recently he has seen boaters hit the Barrington Bridge as they were trying to navigate through the Navigational Opening during the increasingly strong outgoing tide. He said that he watched as a boat from our marina was sucked into the Barrington Bridge breaking his windshield and damaging his boat because of the rapidly flowing outgoing current. To avoid this, boats must ignore the No Wake Zone and speed through the outgoing current causing impacting waves at our marina.

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dangerous situation for our marina and boaters. With no pilings to disperse the current during an outgoing tide, especially in the winter months when the northwest wind blows directly towards our marina; there will be a direct adverse impact on our docks, pilings, and bulkhead as the much larger than usual "ice flows" (that would have broken into smaller pieces when hitting the pilings) travel directly towards us.

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Sincerely,

Stephen & Jane Mainella

81 County Road, Barrington, RI 02806

(401)524-1773

From:

Subject:

Jane Mainella <mainellaj@gmail.com>

Sent:

Tuesday, October 17, 2023 1:51 PM

To:

Richardson, Alisa (DOT); Pratt, James (DOT); asilva@crmc.ri.gov; rsinger@crmc.ri.gov;

aprezioso@vhb.com; Jason Knight; Brian Hunt; Walsh, David (DOT);

joseph.baker@dot.ri.gov; erik.johnstone@dot.ri.gov; Maccarone, Louis (DOT)

Re: Demolition of the Bike Path Bridge over the Barrington River /w 21st 1

Reconstruction of the Bike Path Bridge over the Barrington River

Please get back to us on this matter today as we would like to meet on site to discuss solutions in the plans to address the dangerous changed current of the Barrington River because of the demolition of the pilings.

Stephen & Jane Mainella

Atlantic Marine

On Sat, Oct 14, 2023, 9:19 AM Jane Mainella < mainellaj@gmail.com > wrote: Alisa,

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www.dot.ri.gov

From: Jane Mainella <<u>mainellaj@gmail.com</u>> Sent: Wednesday, October 4, 2023 2:41 PM

To: Richardson, Alisa (DOT) < <u>Alisa.Richardson@dot.ri.gov</u>>; Pratt, James (DOT) < <u>James.Pratt@dot.ri.gov</u>>; asilva < <u>asilva@crmc.ri.gov</u>>; rsinger < <u>rsinger@crmc.ri.gov</u>>; Prezioso, Andrew < APrezioso@VHB.com>; Jason Knight

<jason@jasonknightri.com>; bhunt@barrington.ri.gov

Subject: Demolition of the Bike Path Bridge over the Barrington River / Reconstruction of the Bike Path Bridge over the Barrington River

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We asked to see a copy of the Environmental Assessment and Hazard Assessment study that was done to show how the current would change due to the removal of the pilings when the East Bay Bike Path Bridge over the Barrington River was demolished. With no pilings to disperse the rapidly flowing current during outgoing tides (especially in the winter months with the Northwest wind blowing with "larger than usual" ice flows down the Barrington River) there will be a direct adverse impact on our docks, pilings, and bulkhead.

Lisa Turner told us that she would contact you, Alisa Richardson, about our visit to CRMC and gave you (401) 524-1773 as our contact number and that you would be reaching out to us; but we have yet to hear from you.

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We would also like to discuss possible solutions when reconstructing the East Bay Bike Path Bridge over the Barrington River.

Sincerely,

Stephen & Jane Mainella

81 County Road, Barrington, RI 02806

(401)524-1773

From: Jane Mainella <mainellaj@gmail.com>

Sent: Tuesday, October 17, 2023 2:32 PM

To: Richardson, Alisa (DOT); Pratt, James (DOT); asilva@crmc.ri.gov; rsinger@crmc.ri.gov;

aprezioso@vhb.com; Jason Knight; Brian Hunt; Walsh, David (DOT);

joseph.baker@dot.ri.gov; erik.johnstone@dot.ri.gov; Maccarone, Louis (DOT) Re: Demolition of the Bike Path Bridge over the Barrington River /w 21st 1

Reconstruction of the Bike Path Bridge over the Barrington River

On Tue, Oct 17, 2023, 1:51 PM Jane Mainella <mainellaj@gmail.com> wrote:

Please get back to us on this matter today as we would like to meet on site to discuss solutions in the plans to address the dangerous changed current of the Barrington River because of the demolition of the pilings.

Stephen & Jane Mainella

Atlantic Marine

Subject:

On Sat, Oct 14, 2023, 9:19 AM Jane Mainella < mainellaj@gmail.com > wrote: Alisa,

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360 Lincoln Ave

Warwick, RI 02888

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Sincerely,

Stephen & Jane Mainella

81 County Road, Barrington, RI 02806

(401)524-1773

From: Jane Mainella <mainellaj@gmail.com>

Sent: Wednesday, October 18, 2023 8:22 AM
To: mdesisto@barrington.ri.gov; Brian Hunt

Cc: Jason Knight; aprezioso@vhb.com; asilva@crmc.ri.gov; rsinger@crmc.ri.gov; Pratt, James

(DOT); Richardson, Alisa (DOT)

Subject: Fwd: Demolition of the Bike Path Bridge over the Barrington River /w 21st 1

Reconstruction of the Bike Path Bridge over the Barrington River

Can an Emergency Meeting of the Barrington Harbor Commission be called to discuss this "dangerous current of the Barrington River on the outgoing tides" since the demolition of the pilings of the East Bay Bike Path Bridge over the Barrington River before the Public Hearing next Tuesday, October 24th at 6pm to approve the Reconstruction plans. The Plans need to "design out" this hazardous situation to boaters and kayakers traveling south down the Barrington River.

We have requested an on site meeting during the strong outgoing tide before next week's scheduled Public Hearing, but we have not heard back from anyone concerning this urgent situation.

Sincerely, Stephen & Jane Mainella 81 County Rd, Barrington, RI 02806 (401)524-1773

----- Forwarded message -----

From: Jane Mainella < mainellaj@gmail.com >

Date: Tue, Oct 17, 2023, 1:51 PM

Subject: Re: Demolition of the Bike Path Bridge over the Barrington River/w 21st 1 Reconstruction of the Bike Path

Bridge over the Barrington River

To: Richardson, Alisa (DOT) < <u>Alisa.Richardson@dot.ri.gov</u>>, Pratt, James (DOT) < <u>james.pratt@dot.ri.gov</u>>, < <u>asilva@crmc.ri.gov</u>>, < <u>ringer@crmc.ri.gov</u>>, < <u>aprezioso@vhb.com</u>>, Jason Knight < <u>jason@jasonknightri.com</u>>, Brian Hunt < <u>bhunt@barrington.ri.gov</u>>, Walsh, David (DOT) < <u>david.walsh@dot.ri.gov</u>>, < <u>joseph.baker@dot.ri.gov</u>>, < <u>rik.johnstone@dot.ri.gov</u>>, Maccarone, Louis (DOT) < <u>Louis.Maccarone@dot.ri.gov</u>>

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360 Lincoln Ave

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Sincerely,

Stephen & Jane Mainella

81 County Road, Barrington, RI 02806

(401)524-1773

From:

asilva@crmc.ri.gov

Sent:

Wednesday, October 11, 2023 11:11 AM

To: Subject: 'Akinfolarin, Hamid (DOT)' FW: [External] EBBP Question

Hamid-

I'm told that you are now the DOT contact for this one. I haven't had a reply yet to this question, and reports will be completed this week. Please be aware that the question of whether the new bike path bridges will accommodate fishing is still a concern. The Council is likely to have questions at the hearing.

Amy

Amy Silva Supervising Environmental Scientist, CRMC (401)-783-3370p /(401)-783-2069f http://www.crmc.ri.gov

From: asilva@crmc.ri.gov <asilva@crmc.ri.gov>

Sent: Monday, October 2, 2023 8:45 AM

To: 'Scott Hobson' <shobson@vhb.com>; 'Maccarone, Louis (DOT)' <Louis.Maccarone@dot.ri.gov>; 'Richardson, Alisa (DOT)' <Alisa.Richardson@dot.ri.gov>; 'Johnstone, Erik (DOT)' <erik.johnstone@dot.ri.gov>; 'Akinfolarin, Hamid (DOT)'

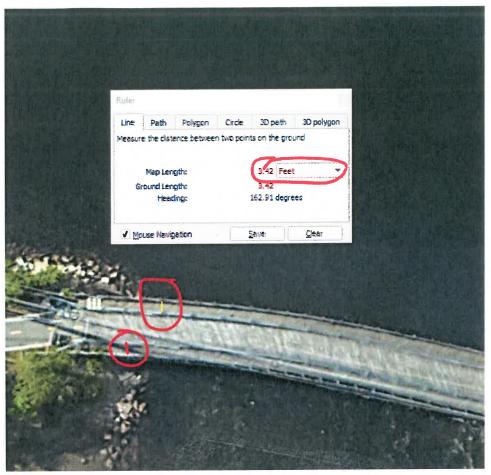
<Hamid.Akinfolarin@dot.ri.gov>; 'Andrew Prezioso' <APrezioso@VHB.com>
Cc: Jeff Willis <jwillis@crmc.ri.gov>; Laura Miguel <lmiguel@crmc.ri.gov>

Subject: RE: [External] EBBP Question

Scott-

Been thinking on this – the bridge wont have grass or split rail fences. I'm trying to parse if that 2' area will be passable/usable for fishermen.

CRMC is still concerned that once the bridge is constructed, that narrow area will not be passable/usable. The previous bridges had a sidewalk area that I think was wider than 2' that was utilized heavily by fishermen (using the measure tool on both DEM maps and Google Earth I'm getting about 3.5' on either side).



-Amy

Amy Silva
Supervising Environmental Scientist, CRMC (401)-783-3370p /(401)-783-2069f http://www.crmc.ri.gov

From: Scott Hobson <<u>shobson@vhb.com</u>>
Sent: Tuesday, September 26, 2023 1:28 PM

To: asilva@crmc.ri.gov

Subject: RE: [External] EBBP Question

Hi Amy,

The proposed bridges will not have sidewalks *per se*, but the bridges are 14 feet wide such that their approaches transition into the 10-foot-wide pavement of the Bike Path mainline. The areas you highlight are two-foot-wide grassed shoulders, between the pavement edges and split-rail fences. The new bridges hold the same 14-foot inside width as between the split-rail fences.

'Hope that helps! Scott

Scott Hobson

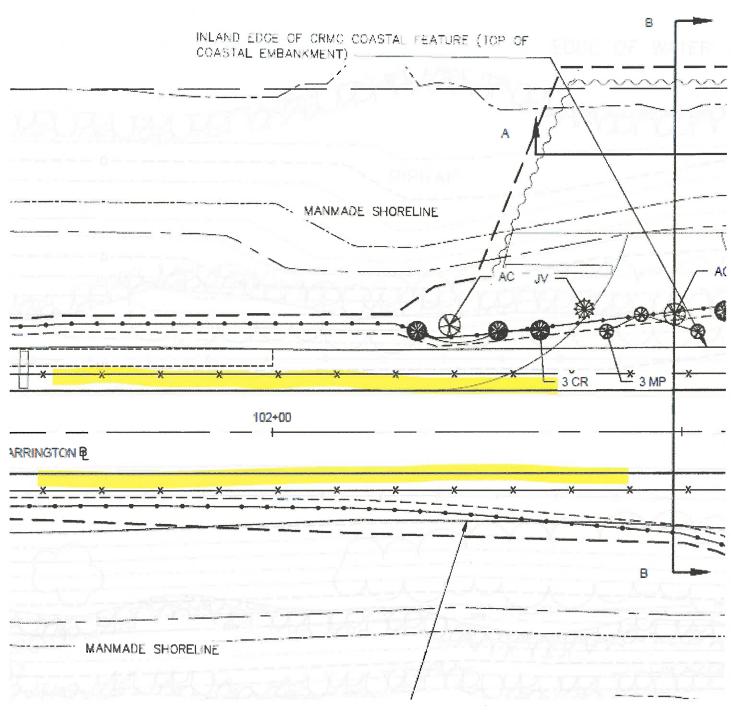
Senior Ecologist

P 401.457.7824 www.vhb.com

From: asilva@crmc.ri.gov <asilva@crmc.ri.gov>
Sent: Tuesday, September 26, 2023 11:36 AM
To: Scott Hobson <shobson@vhb.com>
Subject: [External] EBBP Question

Scott-

Im working on the report. Can you tell me if the new bridges will have "sidewalks" on either side like the previous bridges did? It looks like maybe they do? I'm seeing a space between the edge of the path and the fencing.



Amy Silva
Supervising Environmental Scientist, CRMC
(401)-783-3370p /(401)-783-2069f
http://www.crmc.ri.gov

Brittany Spurlock

From:

asilva@crmc.ri.gov

Sent: To: Wednesday, October 4, 2023 3:03 PM

Subject:

"Brittany Spurlock"; Laura Miguel; Jeff Willis FW: Demolition of the Bike Path Bridge over the Barrington River / Reconstruction of

Alex Diles Deale Deisler

Attachments:

the Bike Path Bridge over the Barrington River 20231003_153530.jpg; 20231003_153534.jpg; 20231003_153534.jpg; 20231003_

154739.jpg; 20231003_153404.jpg; 20231003_154730.jpg; 20231003_154720.jpg

Follow Up Flag:

Follow up

Flag Status:

Flagged

Brit, please add to 2023-04-094 (Bike path reconstruction, the active file).

Jeff & Laura, FYI.

Α

Amy Silva Supervising Environmental Scientist, CRMC (401)-783-3370p /(401)-783-2069f http://www.crmc.ri.gov

From: Jane Mainella <mainellaj@gmail.com> Sent: Wednesday, October 4, 2023 2:41 PM

To: alisa.richardson@dot.ri.gov; Pratt, James (DOT) <james.pratt@dot.ri.gov>; asilva@crmc.ri.gov; rsinger@crmc.ri.gov;

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