



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) 783-2069

PUBLIC NOTICE

File Number: 2020-08-031 Date: September 17, 2020

This office has under consideration the application of:

Lance & Jennifer Vachon
 305 Rumstick Road
 Barrington, RI 02806

for a State of Rhode Island Assent to construct and maintain: A residential boating facility consisting of a fixed 4' x 60' timber pier, 4' x 20' gangway and 10' x 15' (150sf) terminal float, extending 49' seaward of the cited MLW mark. The facility will be tied to the residence on adjacent Lot 2.

Project Location:	0 Pheasant Lane
City/Town:	Barrington
Plat/Lot:	11 / 92
Waterway:	Narragansett Bay

Plans of the proposed work may be seen at the CRMC office in Wakefield.

In accordance with the Administrative Procedures Act (Chapter 42-35 of the Rhode Island General Laws) you may request a hearing on this matter.

You are advised that if you have good reason to enter protests against the proposed work it is your privilege to do so. It is expected that objectors will review the application and plans thoroughly, visit site of proposed work if necessary, to familiarize themselves with the conditions and cite what law or laws, if any, would in their opinion be violated by the work proposed.

If you desire to protest, you must attend the scheduled hearing and give sworn testimony. A notice of the time and place of such hearing will be furnished you as soon as possible after receipt of your request for hearing. If you desire to request a hearing, to receive consideration, it should be in writing (**with your correct mailing address, e-mail address and valid contact number**) and be received at this office on or before October 17, 2020.

PROPOSED A.P. 11, LOT 92 RESIDENTIAL BOATING FACILITY ASSENT

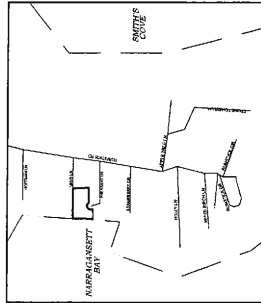
PHEASANT LANE
BARRINGTON, RHODE ISLAND
AUGUST 2020

INDEX SHEET:

- SHEET 1 BOUNDARY & TOPOGRAPHIC SURVEY PLAN
- SHEET 2 PROPOSED DOCK PLAN
- SHEET 3 DETAIL PLAN

OWNER / APPLICANT:
A.P. 11, LOT 92

LANCE M. VACHON
305 RUMSTICK ROAD
BARRINGTON, RI 02806

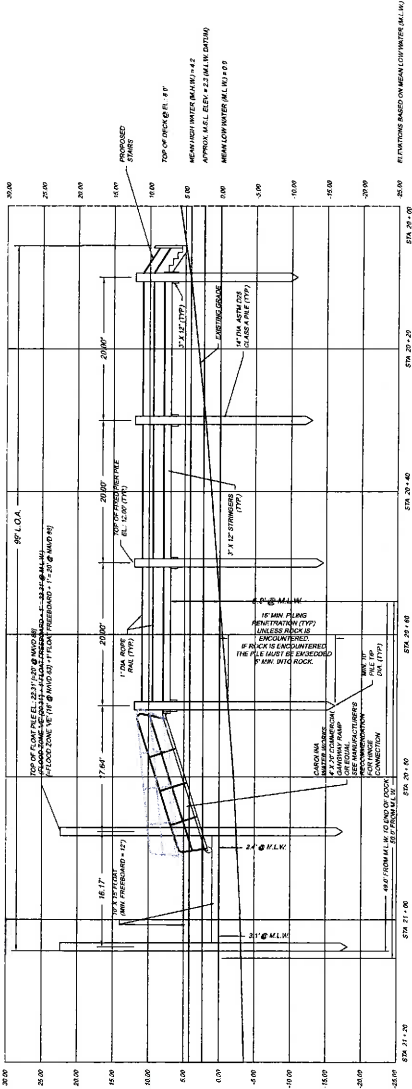


LOCATION MAP

COPYRIGHT © 2020 WATERMAN ENGINEERING COMPANY
ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM WATERMAN ENGINEERING COMPANY.
DATE PLOTTED: 08/10/2020 10:00 AM
DRAWN BY: JAV/ML



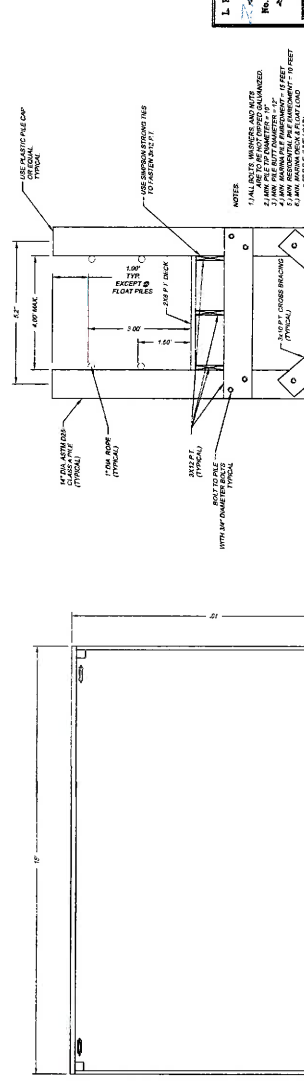
46 Sargeant Avenue
East Providence, RI
Phone: (401) 438-5775
Fax: (401) 438-5773
www.watermanengineering.com



ELEVATIONS BASED ON MEAN LOW WATER (M.L.W.)

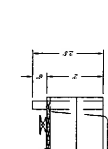
DOCK PROFILE

SCALE 1/2" = 1'-0"



DOCK CROSS SECTION

SCALE 1/4" = 1'-0"



GENERAL DOCK NOTES

1. THE SUBJECT PROJECT IS NOT A HIGH PRIORITY.
2. NO DOCK CHANGES ARE PROVIDED.
3. ALL DOCK CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE 2008 WASHINGTON STATE BUILDING CODE AND ALL APPLICABLE AMENDMENTS, LOCAL ORDINANCES, AND REGULATIONS.
4. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
5. DOCK BRACKETS SHALL BE DESIGNED FOR THE UNIFORM LOAD AND THE POINT LOAD.
6. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
7. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
8. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
9. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
10. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
11. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
12. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
13. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
14. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
15. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
16. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
17. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
18. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
19. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.

DOCK PROFILE NOTES

1. USE PLASTIC PIPE CAP FOR ALL EXPOSED ENDS.
2. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
3. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
4. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
5. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
6. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
7. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
8. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
9. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
10. ALL EXPOSED ENDS SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.

DOCK CROSS SECTION NOTES

1. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
2. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
3. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
4. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
5. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
6. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
7. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
8. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
9. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.

GENERAL DOCK NOTES

1. THE SUBJECT PROJECT IS NOT A HIGH PRIORITY.
2. NO DOCK CHANGES ARE PROVIDED.
3. ALL DOCK CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE 2008 WASHINGTON STATE BUILDING CODE AND ALL APPLICABLE AMENDMENTS, LOCAL ORDINANCES, AND REGULATIONS.
4. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
5. DOCK BRACKETS SHALL BE DESIGNED FOR THE UNIFORM LOAD AND THE POINT LOAD.
6. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
7. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
8. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
9. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
10. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
11. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
12. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
13. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
14. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
15. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
16. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
17. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
18. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
19. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.

DOCK CROSS SECTION NOTES

1. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
2. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
3. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
4. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.
5. THE DOCK SHALL BE DESIGNED TO WITHSTAND A 15-PDF PER SQUARE FOOT UNIFORM LOAD AND A 5-PDF POINT LOAD.
6. ALL DOCK COMPONENTS SHALL BE MADE OF HIGH STRENGTH GALVANNEAL STEEL.
7. ALL GALVANNEAL STEEL SHALL BE TYPE 30, A164, AS MANUFACTURED BY AK STEEL COMPANY.
8. GALVANNEAL STEEL SHALL BE FINISHED WITH A MINIMUM OF 15 MILS OF GALVANNEAL COATING.
9. ALL GALVANNEAL STEEL SHALL BE FINISHED WITH AN EPOXY/POLYURETHANE PAINT SYSTEM.

NO.	DATE	REVISION	CHECKED BY
1	11/05/20	ISSUED FOR PERMIT	L.M.V.
2	08/18/20	REVISIONS	L.M.V.
3	07/22/20	REVISED	L.M.V.
4	06/15/20	REVISED	L.M.V.
5	05/20/20	REVISED	L.M.V.
6	04/15/20	REVISED	L.M.V.
7	03/20/20	REVISED	L.M.V.
8	02/20/20	REVISED	L.M.V.
9	01/20/20	REVISED	L.M.V.
10	12/15/19	REVISED	L.M.V.

DETAIL PLAN
AL 31, LOT 92
BARRINGTON, WISCONSIN

LANCE M. VACHON
BARRINGTON, WISCONSIN

Waterman ENGINEERING COMPANY
1000 W. STATE STREET, SUITE 100
BARRINGTON, WISCONSIN 53003
TEL: (847) 460-0000
WWW.WATERMANENGINEERING.COM

CONFIDENTIAL
THIS DRAWING IS THE PROPERTY OF WATERMAN ENGINEERING COMPANY AND IS NOT TO BE REPRODUCED OR COPIED WITHOUT THE WRITTEN PERMISSION OF WATERMAN ENGINEERING COMPANY.
DATE: 11/05/20 11:35 AM
DRAWN BY: L.M.V.
CHECKED BY: L.M.V.