



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: 1994-09-082 Date: October 25, 2022

This office has under consideration the application of:

John & Eleanor Long  
1344 North Stone Street  
West Suffield, CT 06093

for a State of Rhode Island Assent to construct and maintain: To modify an existing grandfather dock by extending the fixed pier 15' seaward and adding a 16' aluminum ramp and 8' x 18.75' (144sf) terminal float. The total facility is proposed to extend 49' seaward of the cited MLW mark, requiring no variances.

Project Location:	130 Marine Drive
City/Town:	Narragansett
Plat/Lot:	R-3 / 31
Waterway:	Point Judith Pond, Type II, Low Intensity Use, Great Island

Plans of the proposed work can be requested at [Cstaff1@crmc.ri.gov](mailto:Cstaff1@crmc.ri.gov).

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 November 25, 2022.

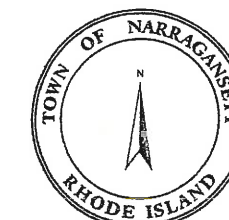
Please email your comments/hearing requests to: [cstaff1@crmc.ri.gov](mailto:cstaff1@crmc.ri.gov); or mail via USPS to: Coastal Resources Management Council; O. S. Government Center, 4808 Tower Hill Road, Rm 116; Wakefield, RI 02879.

/lat

TOWN OF  
**NARRAGANSETT**  
 Rhode Island  
**R-3, Lot 31**

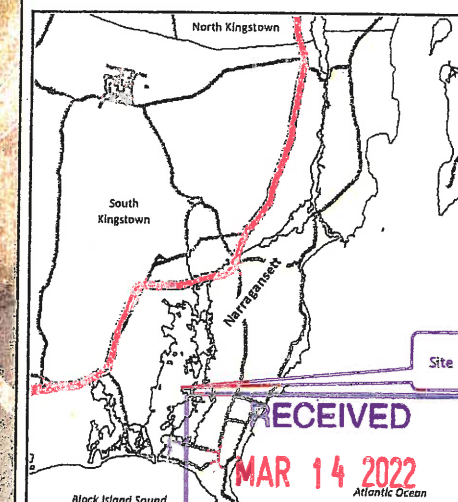
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 RGB  
 ■ Red: Red  
 ■ Green: Green  
 ■ Blue: Blue

SHEET 1/4  
 SITE PLAN



1 inch = 40 feet

The Town of Narragansett has produced these maps for informational and representative purposes only and makes no claims concerning the accuracy of this map nor assumes any liability from the use of the information herein.

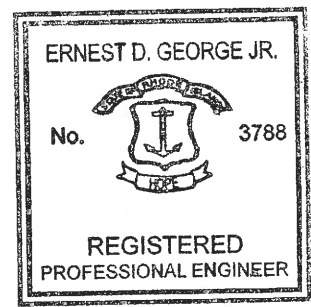
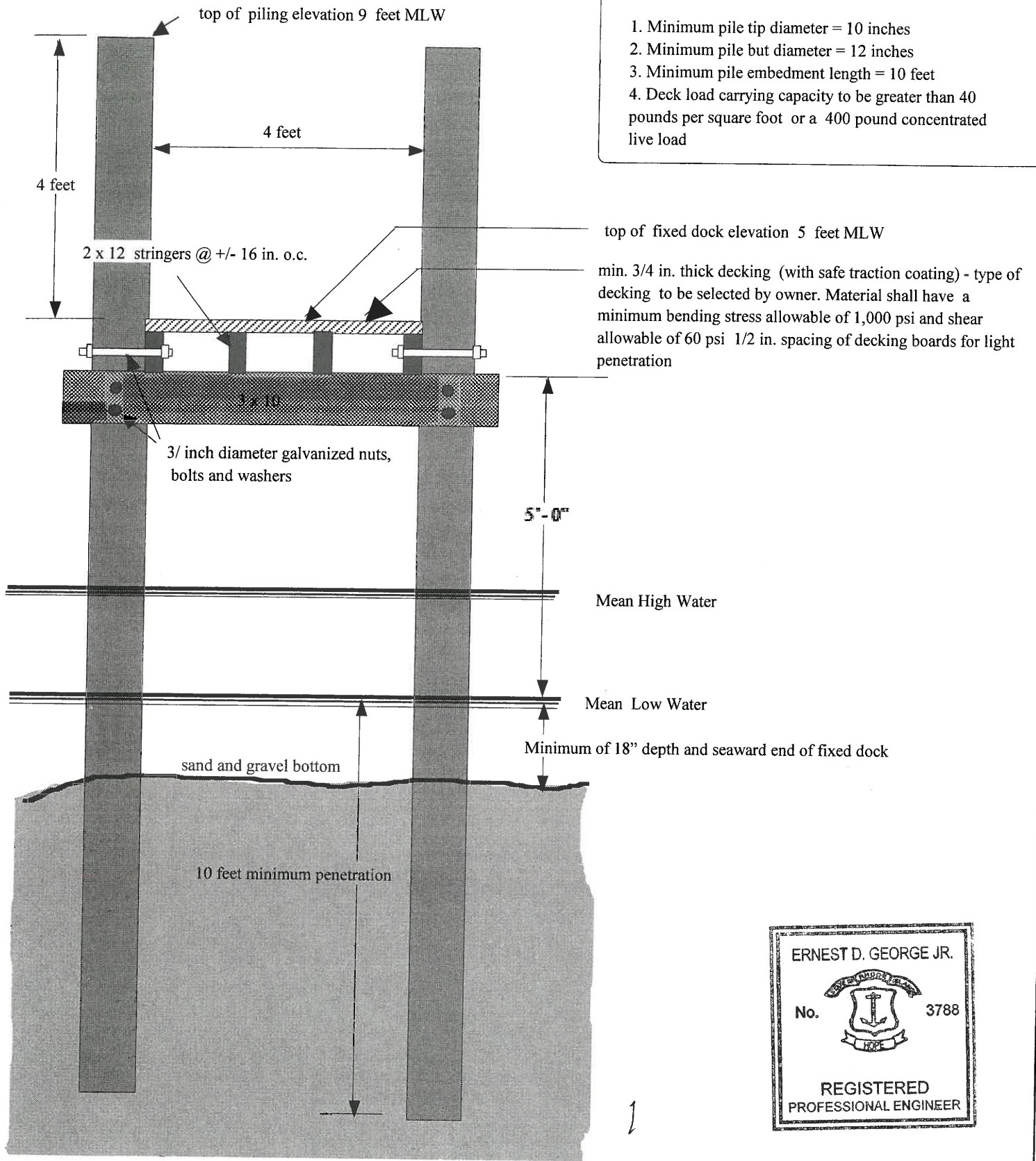


REGISTERED PROFESSIONAL ENGINEER  
 No. 3708  
 ERNEST D. GEORGE JR.

RECEIVED  
 SEP 09 2022

**Engineering specifications:**

1. Minimum pile tip diameter = 10 inches
2. Minimum pile but diameter = 12 inches
3. Minimum pile embedment length = 10 feet
4. Deck load carrying capacity to be greater than 40 pounds per square foot or a 400 pound concentrated live load



**PROPERTY OF:**

**Coastal Engineering Group, Inc.**

Ernest David George Jr., P.E.

P.O. Box 5245 Wakefield, Rhode Island

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SEP 19 2022

COASTAL RESOURCES  
MANAGEMENT COUNCIL

SCALE: 1" = 2'

DATE: 12/28/21

REV:

SHEET 2 of 4

Dock Plans- Section Plan

John and Eleanor Long

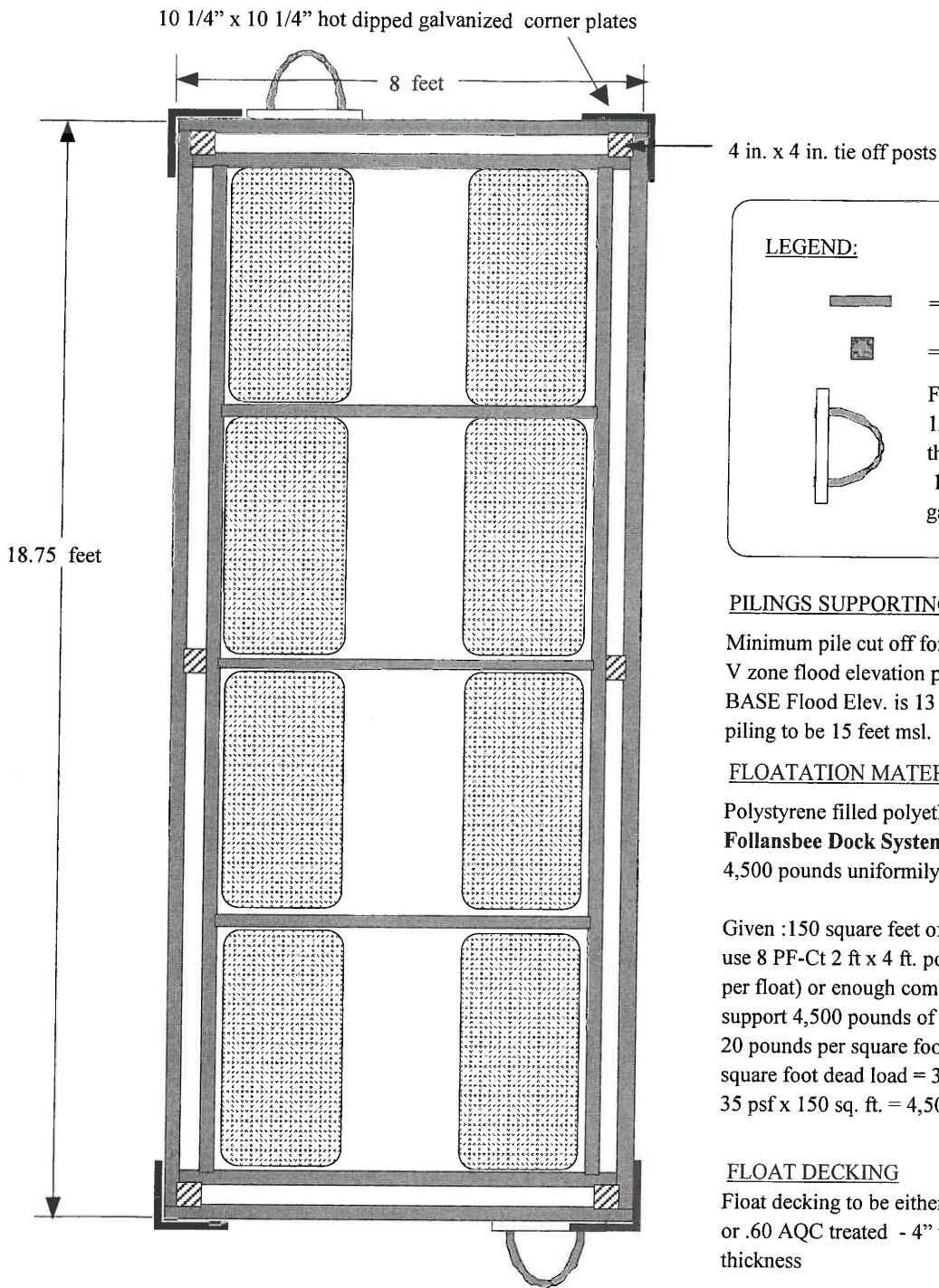
130 Marine Drive

Narragansett, Rhode Island




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MAR 14 2022

COASTAL RESOURCES  
MANAGEMENT COUNCIL



**LEGEND:**

-  = 3" x 10" - .60 AQC treated
-  = 4" x 4" .60 AQC treated
-  Follansbee Hoop Pile Holders :  
1/4" high strength steel and  
the hoops are made from  
1 1/2" schedule .40 steel pipe.  
galvanized

**PILINGS SUPPORTING THE FLOAT**

Minimum pile cut off for pilings supporting floats is - the V zone flood elevation plus float freeboard plus one foot. BASE Flood Elev. is 13 ft. in this A zone therefore top of piling to be 15 feet msl.

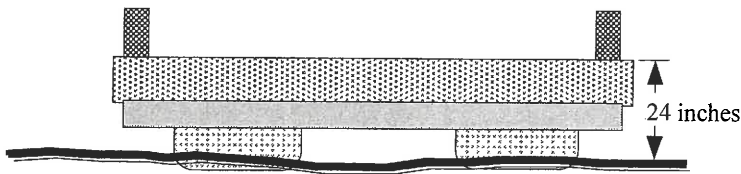
**FLOATATION MATERIAL**

Polystyrene filled polyethylene casings (closed cells)  
**Follansbee Dock Systems** floats or equiv. cells to support 4,500 pounds uniformly distributed over 150 sq. ft. area

Given :150 square feet of float use:  
 use 8 PF-Ct 2 ft x 4 ft. poly floats ( 700 lbs capacity per float) or enough combined other closed cell systems to support 4,500 pounds of load  
 20 pounds per square foot live load and 15 pounds per square foot dead load = 35 psf  
 35 psf x 150 sq. ft. = 4,500 pounds total

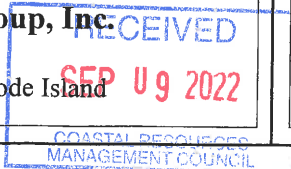
**FLOAT DECKING**

Float decking to be either mahogany or .60 AQC treated - 4" to 6" wide boards 5/4" thickness



**PROPERTY OF:**

**Coastal Engineering Group, Inc.**  
 Ernest David George Jr., P.E.  
 P.O. Box 5245 Wakefield, Rhode Island



SCALE: N/A

DATE: 12/27/21

REVISIONS :  
 SHEET **3** of **4**

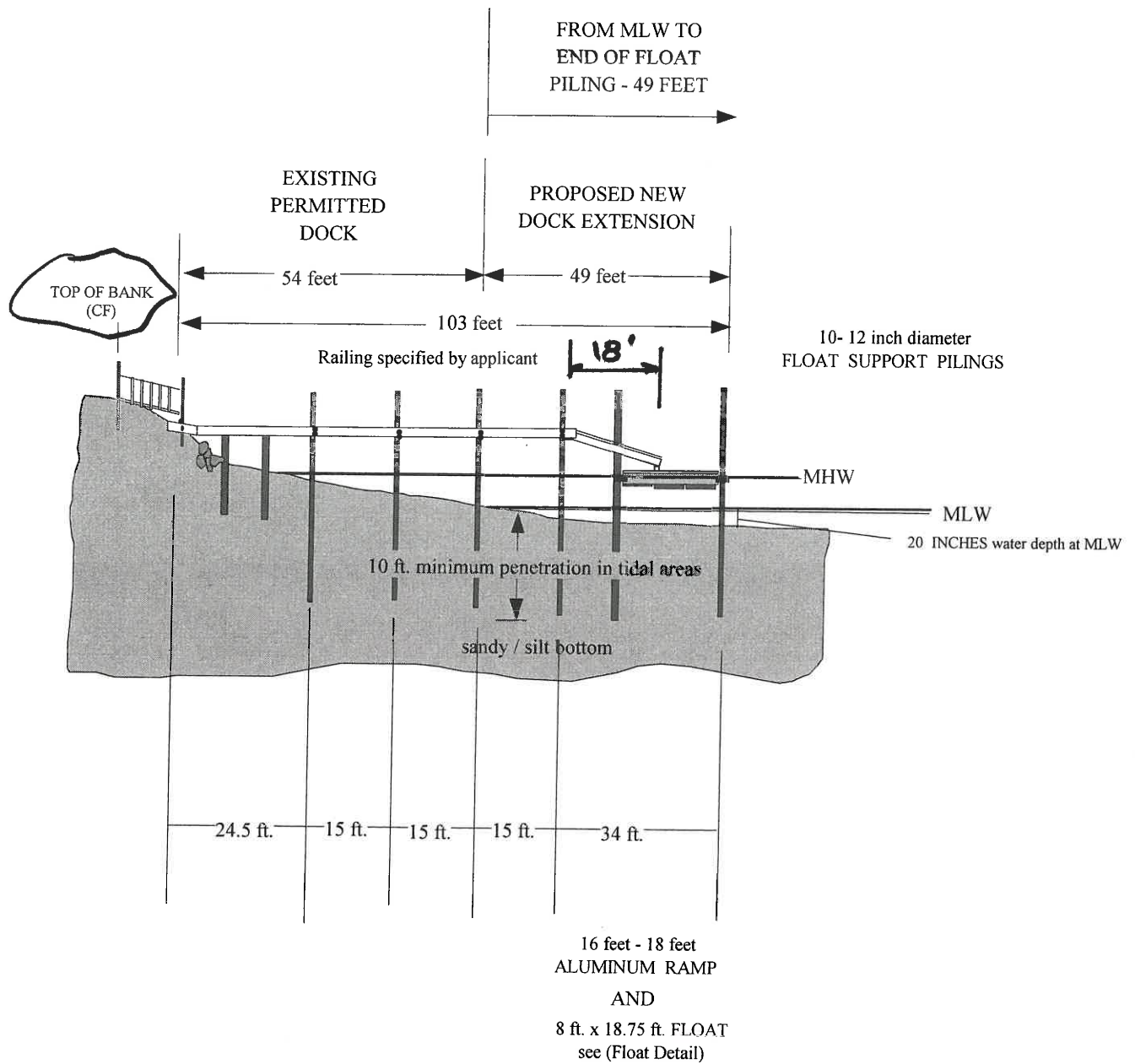
**FLOAT PLAN**

Property of John and Eleanor Long  
 130 Marine Drive  
 Narragansett, Rhode Island

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**MAR 14 2022**

COASTAL RESOURCES  
 MANAGEMENT COUNCIL



NO VERTICAL SCALE  
 HORIZONTAL SCALE 1 inch = 30 feet

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 P.O. Box 5245 Wakefield, Rhode Island

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 SEP 09 2022  
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 MANAGEMENT COUNCIL

SCALE: 1" = 30'  
 DATE: 5/1/2022  
 REV :  
 SHEET 4 of 4

**Dock Plans - Long Section Plan**  
**John and Eleanor Long**  
 130 Marine Drive  
 Narragansett, Rhode Island