# (401) 783-3370 Fax (401) 783-2069

# **PUBLIC NOTICE**

File Number:	2025-10-033	Date:	October 22, 2025
This office has u	under consideration the application of:		

4 Grenolds Way, LLC c/o John Hurley 59 Brenway Drive West Hartford, CT 06117

for a State of Rhode Island Assent to construct and maintain: A residential dock consisting of a 50.0' fixed pier to a 3'X20" Aluminum ramp to an 8'X19.5' floating dock extending to 48' beyond MLW.

Project Location:	4 Grenolds Way
City/Town:	Westerly
Plat/Lot:	141 / 46-2
Waterway:	Winnapaug Pond

Plans of the proposed work can be requested at Cstaffl@crmc.ri.gov.

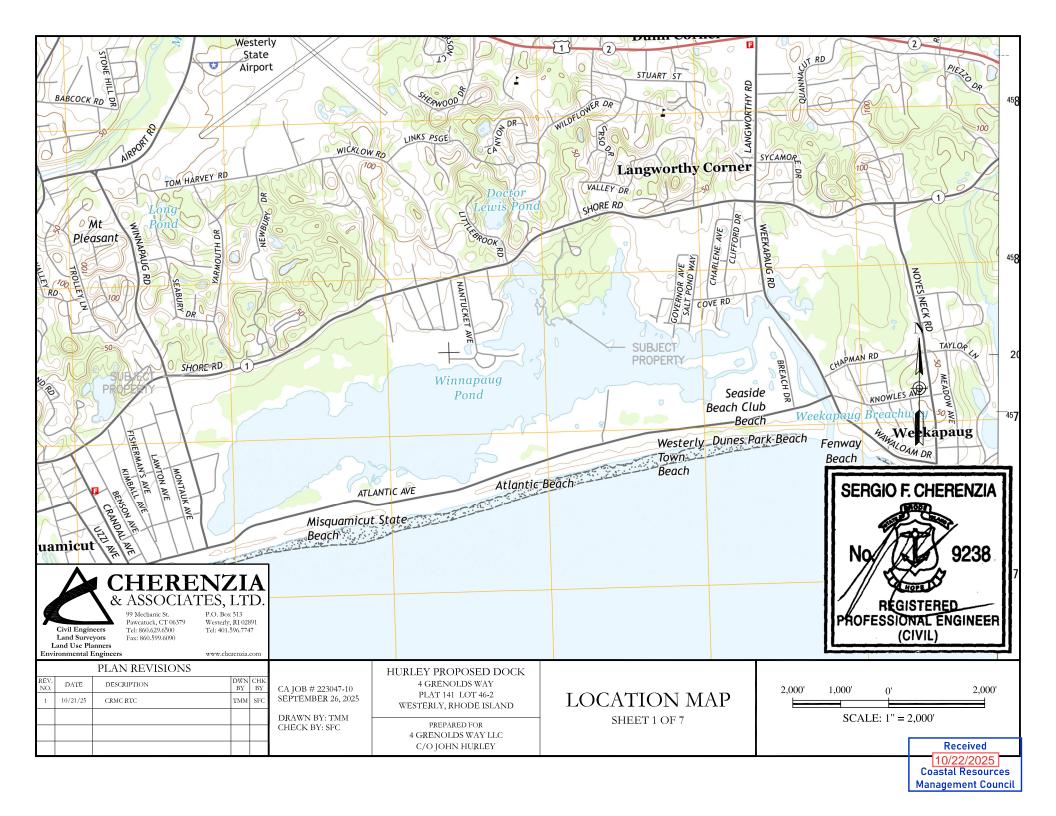
In accordance with the Administrative Procedures Act (Chapter 42-35 of the Rhode Island General Laws) you may request a hearing on this matter.

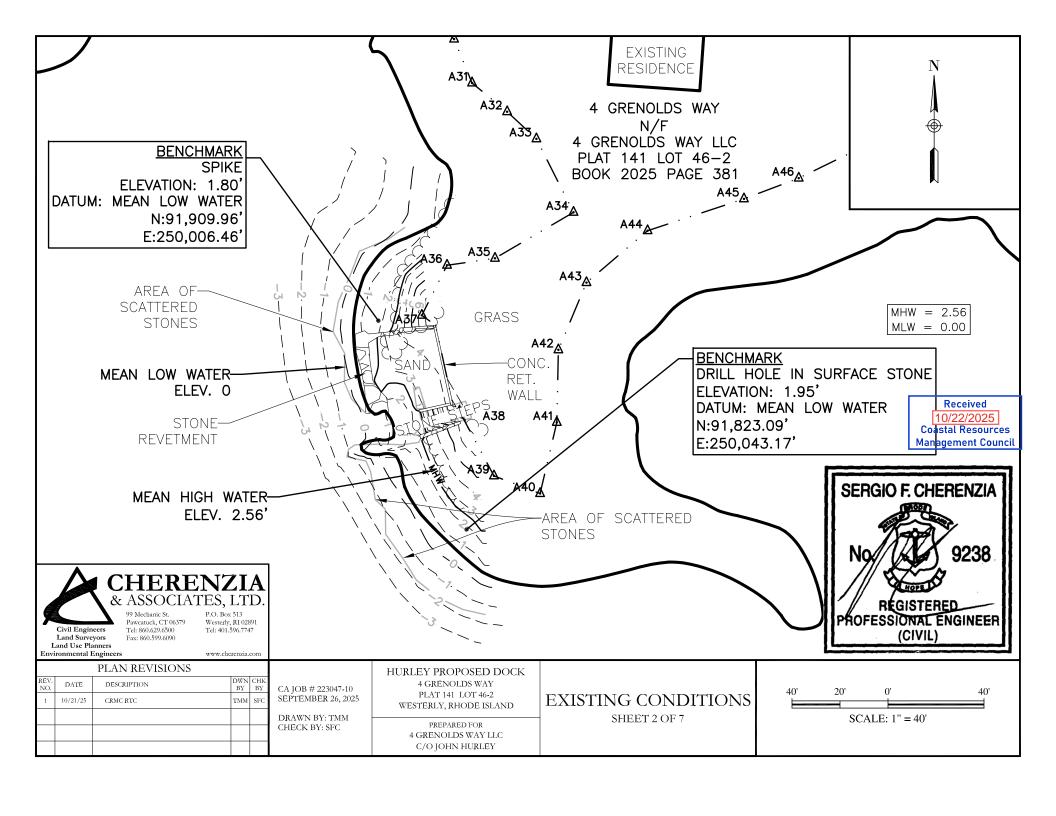
You are advised that if you have good reason to enter protests against the proposed work it is your privilege to do so. It is expected that objectors will review the application and plans thoroughly, visit site of proposed work if necessary, to familiarize themselves with the conditions and cite what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

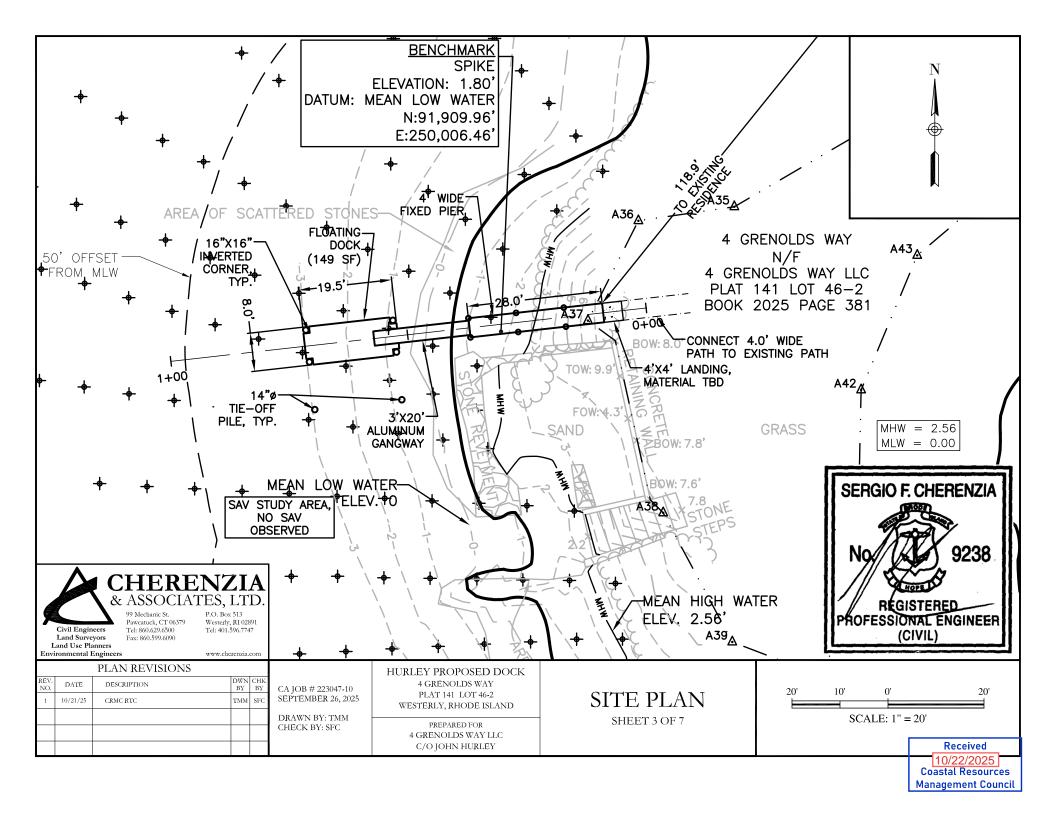
If you desire to protest, you must attend the scheduled hearing and give sworn testimony. A notice of the time and place of such hearing will be furnished you as soon as possible after receipt of your request for hearing. If you desire to request a hearing, to receive consideration, it should be in writing (with your correct mailing address, e-mail address and valid contact number) and be received at this office on or before November 21, 2025.

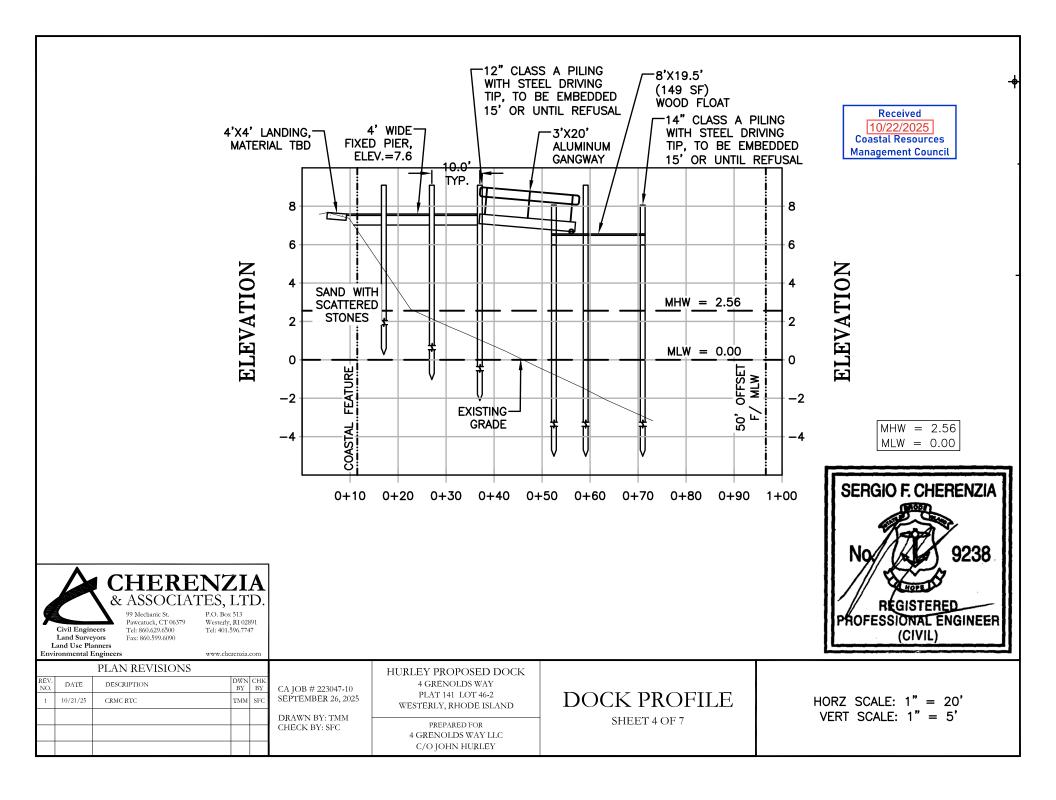
Please email your comments/hearing requests to: <a href="mailto:cstaffl@crmc.ri.gov">cstaffl@crmc.ri.gov</a>; or mail via USPS to: Coastal Resources Management Council; O. S. Government Center, 4808 Tower Hill Road, Rm 116; Wakefield, RI 02879.

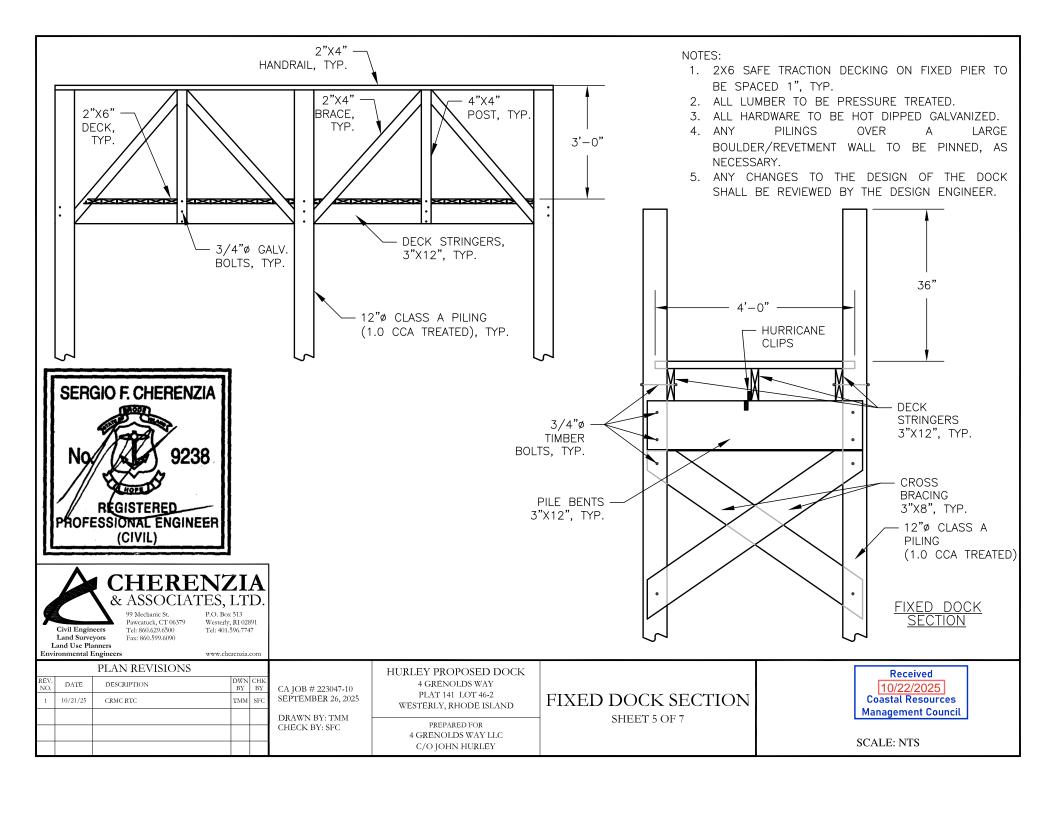
/bms











### LOAD SPECIFICATIONS: 10 LBS DEAD LOAD 40 LBS LIVE LOAD





www.cherenzia.com Environmental Engineers

PLAN REVISIONS DESCRIPTION DATE 10/21/25 CRMC RTC TMM SFC

CA JOB # 223047-10 **SEPTEMBER 26, 2025** 

DRAWN BY: TMM CHECK BY: SFC

## HURLEY PROPOSED DOCK 4 GRENOLDS WAY

FWM DOCKS

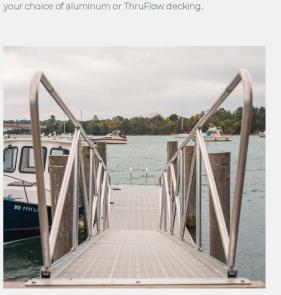
PLAT 141 LOT 46-2 WESTERLY, RHODE ISLAND

PREPARED FOR 4 GRENOLDS WAY LLC C/O JOHN HURLEY

#### Modular Design in a Variety of Sizes

Connect Your Dock to Land with a Safe, Sturdy Gangway. Bridge the distance between dry land and your dock with one of our specially designed aluminum gangways. Ideal for residential or commercial, fresh or saltwater settings, our gangways offer sturdy, non-slip access to your dock system, no matter the conditions. Gangway sections come in a variety standard lengths and widths, with custom sizes also available. Our connection systems make it easy to attach gangways/ramps to your dock system and easy to attach and remove railings from the gangways themselves. FWM Docks gangways come in

Gangways & Ramps



Available in standard 3'and 4' widths. Standard lengths start at 10' and increase in SKID RESISTANT 5' increments up to a maximum length of 30'. RIBBED ALUMINUM Custom sizes and widths are also available. **DECKING** 34" HIGH ALUMINUM HAND RAIL 20' 3'MIN. WIDE ALUMINUM PIANO HINGE PLATE CONNECTOR TO BE BOLTED TO FIXED PIER

3' x 10' 3' x 15' Weight: 180 lbs.

Weight: 270 lbs.

3' x 20' Weight: 360 lbs. Weight: 450 lbs.

3' x 25'

3' x 30' Weight: 535 lbs.

4' x 10' Weight: 205 lbs. 4' x 15'

Weight: 305 lbs. Weight: 405 lbs. Weight: 505 lbs.

4' x 20'

4' x 25'

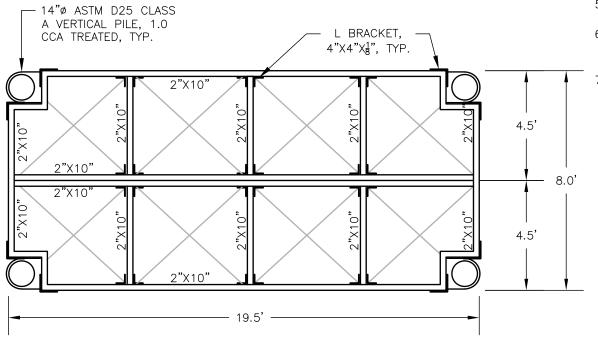
4' x 30' Weight: 605 lbs.

fwmdocks.com

MARINE MEDIUM DUTY **ALUMINUM GANGWAY** SHEET 6 OF 7

Received 10/22/2025 Coastal Resources Management Council

SCALE: NTS



#### NOTES:

- 1. ALL FRAMING LUMBER SHALL BE CCA TREATED TO 0.4 PCF.
- 2. PILE SHALL BE 12-3-8 ASTM D25 CLASS A CCA TREATED TO 1.0 PCF.
- 3. ALL METAL PIECES, INCLUDING NAILS, BOLTS, WASHERS, CLIPS, ETC., SHALL BE HOT DIPPED GALVANIZED.
- 4. ALL PILES TO BE CAPPED WITH PVC OR ALUMINUM POST CAPS.
- 5. WOOD FLOAT TO HAVE MINIMUM FOUR (4) GALVANIZED CLEATS THRU BOLTED TO FRAMING.
- 6. FLOAT TO MEET 20 LBS PSF LIVE LOAD. RAMP TO MEET 40 LBS PSF LIVE LOAD, 10 LBS DEAD LOAD, AND 400 LBS CONCENTRATED LOAD.
- 7. 2"X6" DECKING ON FLOAT TO BE SPACED 1", TYP.

Received
10/22/2025
Coastal Resources
Management Council



CHERENZI & ASSOCIATES, LT						
	99 Mechanic St. Pawcatuck, CT 06379	P.O. Box 513 Westerly, RI 02891				
Civil Engineers	Tel: 860.629.6500	Tel: 401.596.7747				
Land Surveyors	Fax: 860.599.6090					
Land Use Planners						

Environmental Engineers

PLAN REVISIONS						
REV. NO.	DATE	DESCRIPTION	DWN BY	CHK BY		
1	10/21/25	CRMC RTC	TMM	SFC		

www.cherenzia.com

CA JOB # 223047-10 SEPTEMBER 26, 2025 DRAWN BY: TMM

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CHECK BY: SFC

PREPARED FOR
4 GRENOLDS WAY LLC
C/O JOHN HURLEY

HURLEY PROPOSED DOCK 4 GRENOLDS WAY

PLAT 141 LOT 46-2

WESTERLY, RHODE ISLAND

FLOATING DOCK

SHEET 7 OF 7

SCALE: NTS