

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: 2021-02-003

Date: 26 March 2021

This office has under consideration the application of:

Kevin & Susan Daley 34 Red Oak Road East Greenwich, RI 02818

for a State of Rhode Island Assent to construct and maintain: A residential boating facility consisting of a 4' x  $\sim$ 98' fixed timber pier, 3' x 15' access ramp and 8' x 18.75 terminal float. The facility is proposed to extend 55' seaward of the cited MLW mark, requiring a 5' length variance to 650-RICR-20-00-1 Section 1.3.1(D)(11)(l).

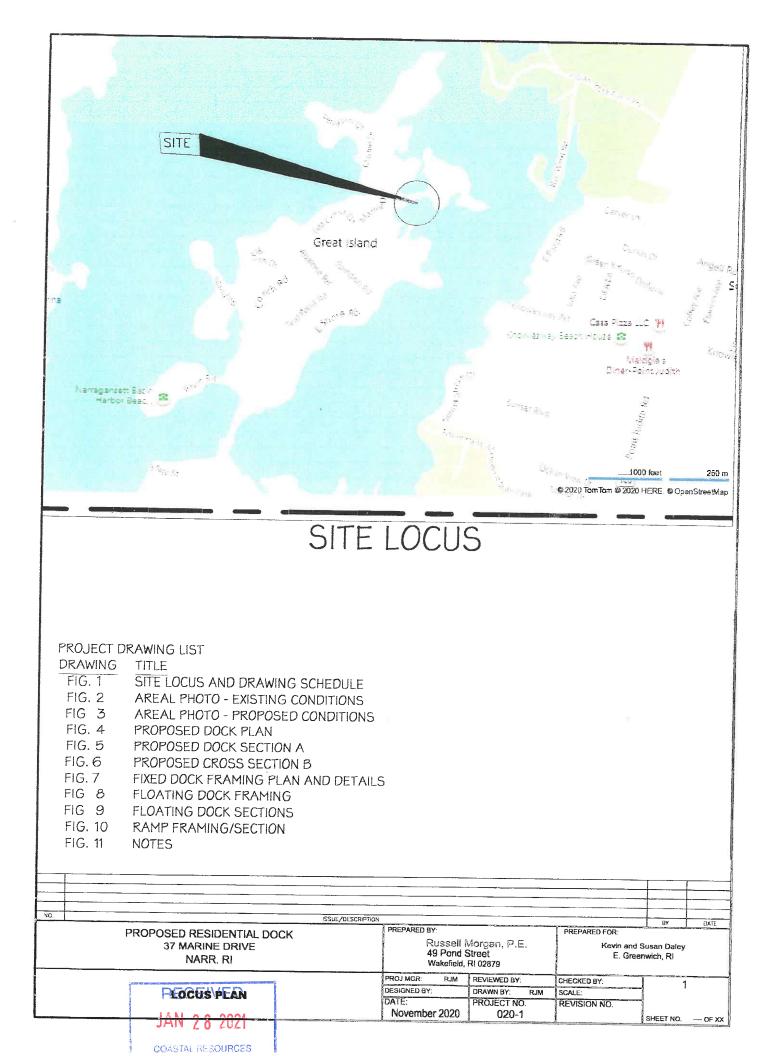
Project Location:	37 Marine Drive
City/Town:	Narragansett
Plat/Lot:	R-3 / 118
Waterway:	Point Judith Pond, Great Island

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

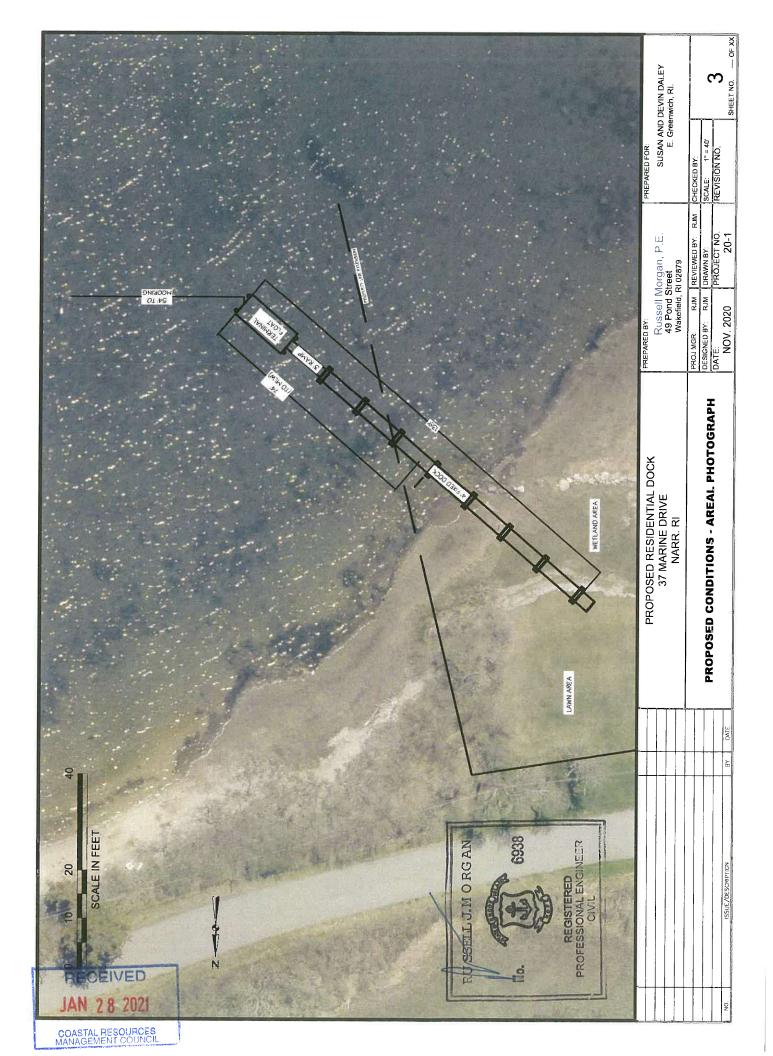
In accordance with the Administrative Procedures Act (Chapter 42-35 of the Rhode Island General Laws) you may request a hearing on this matter.

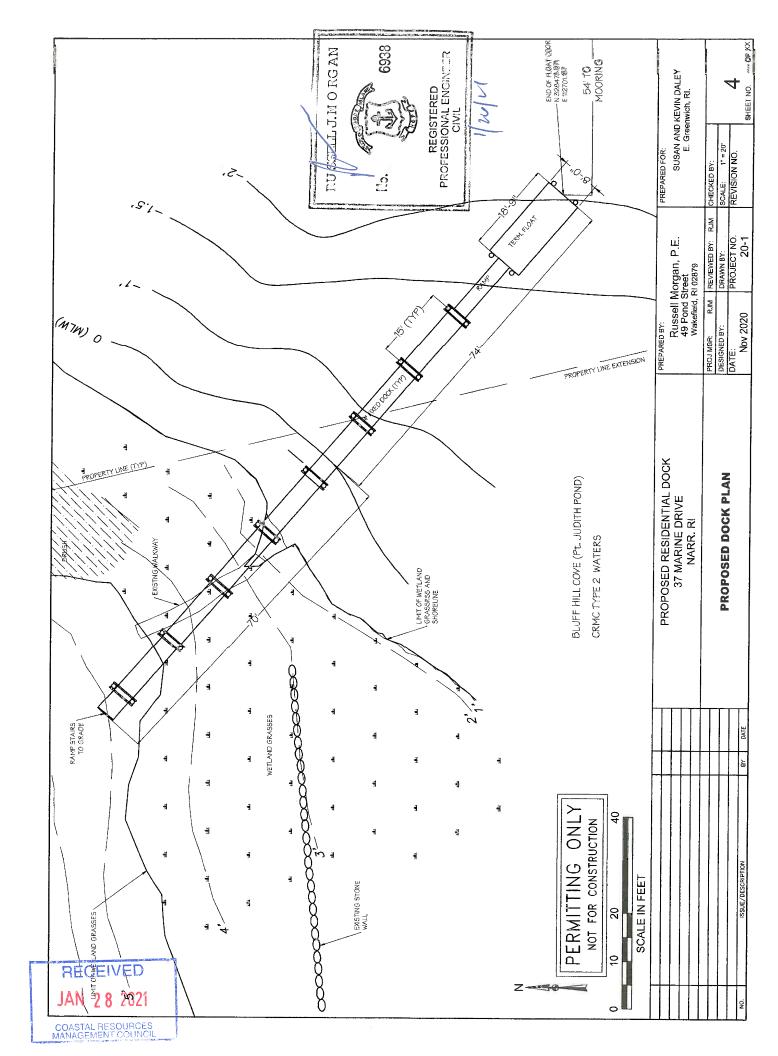
You are advised that if you have good reason to enter protests against the proposed work it is your privilege to do so. It is expected that objectors will review the application and plans thoroughly, visit site of proposed work if necessary, to familiarize themselves with the conditions and cite what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

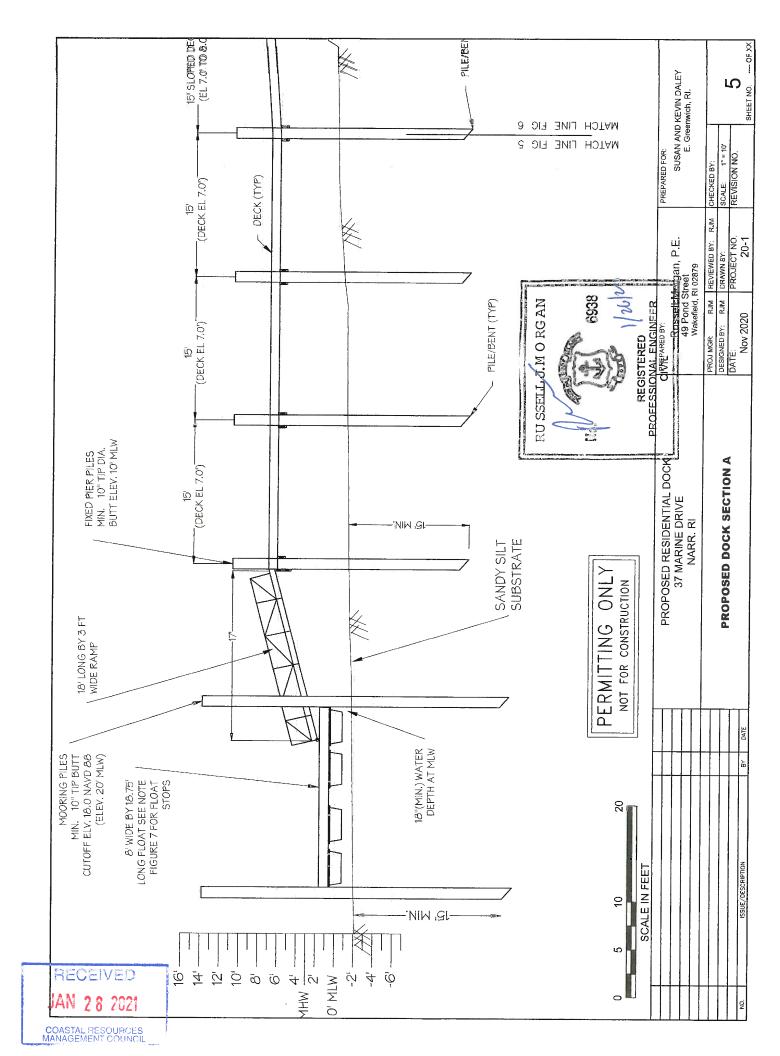
If you desire to protest, you must attend the scheduled hearing and give sworn testimony. A notice of the time and place of such hearing will be furnished you as soon as possible after receipt of your request for hearing. If you desire to request a hearing, to receive consideration, it should be in writing (with your correct mailing address, e-mail address and valid contact number) and be received at this office on or before <u>26 April, 2021</u>.

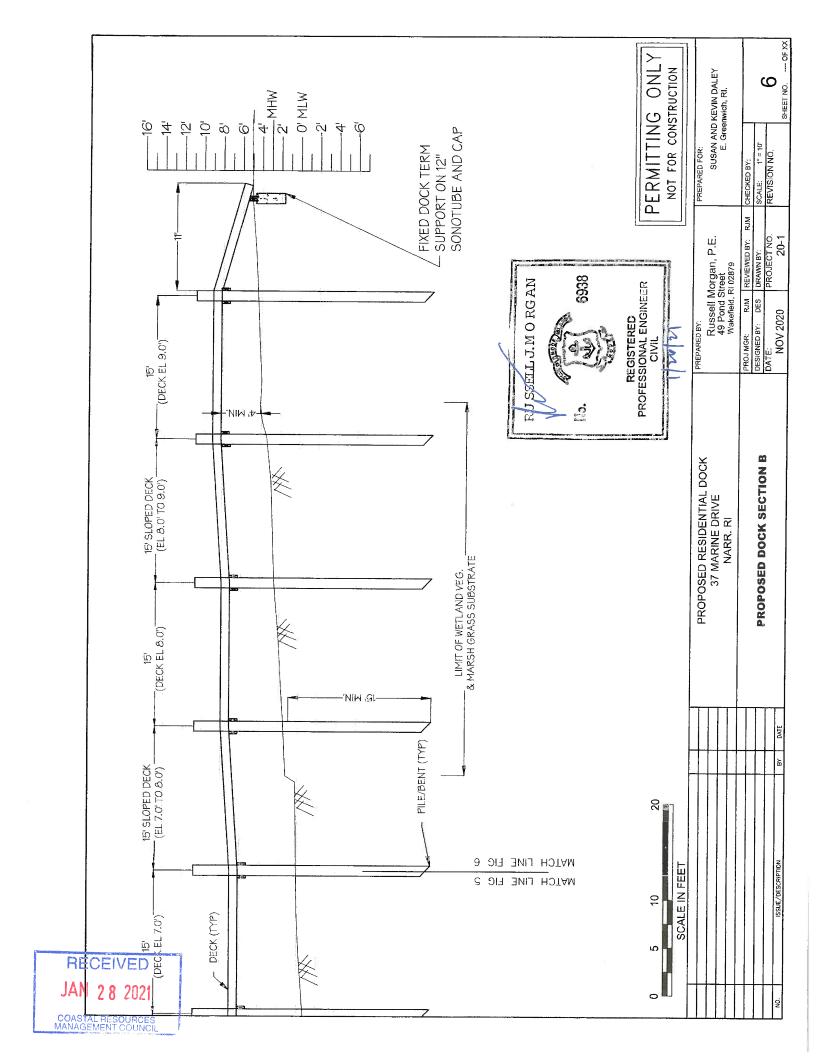


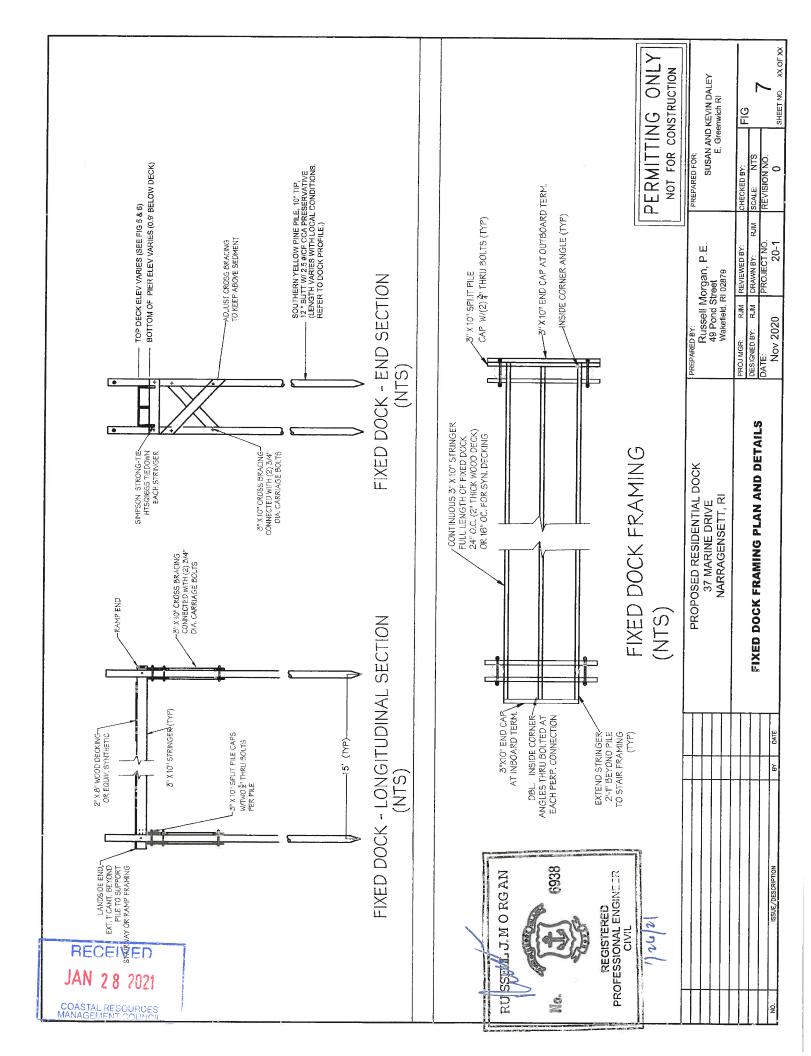


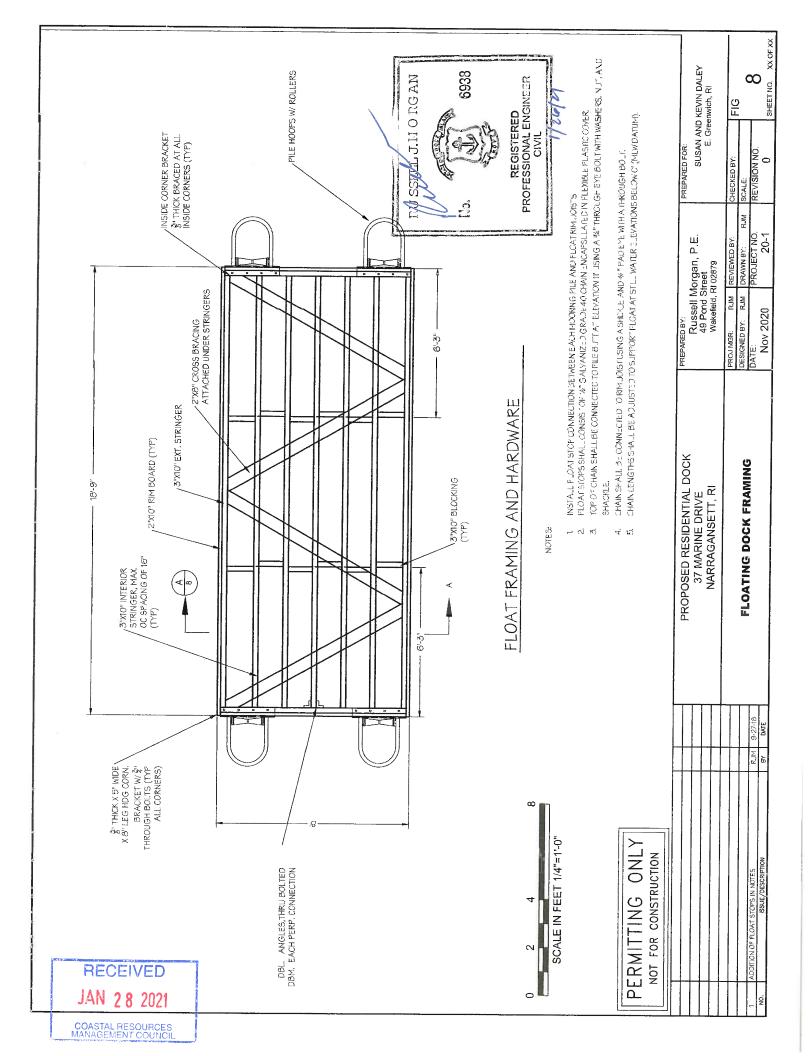












<ul> <li>RESISTANT POLYETHYLENE SHELL HAVING A MOMINAL THICKNESS OF 150 INCHES AND FILLED WITH EXPANDED POLYSTYRENE FOAM HAVING A MINIMUM DENSITY OF 1.0PCF AND A MAXIMUM DENSITY OF 1.5 PCF.</li> <li>11. FLOATING DOCK FRAMING, DECK AND FLOATATION UNITS SHALL ACT TOGETHER TO RESIST AND TRANSMIT ALL IMPOSED LOADING. DOCK FRAMING SHALL SHALL AT A MINIMUM SHALL BE AS SHOWN ON THE ATTACHED DRAWINGS. FLOAT FRAMING SHALL SHALL BE NO. 1 SOUTHERN YELLOW DING.</li> <li>12. DECKING SHALL CONSIST OF SYP NO. 1 GRADE 2X8 SPACED X" APART OR 5,4" BY 6" SWITHETIC DECKING. SYNTHETIC DECKING MAULFACTURER SHALL SPECIFIY REQURED MIN. STRINGER SPACING.</li> <li>13. ALL CARBON STEEL INRDWARE SHALL BE HTT DIP GALVANIZED. STAINLESS STEEL HARDWARE SHALL BE TYPE 304 OR 315, SUITABLE FOR MARINE USE.</li> </ul>	KU SSEILJJM ORGAN No. MON COM REGISTERED PROFESSIONAL ENGINEER CUNL	PREPARED BY:     PREPARED FOR:       PREPARED BY:     NOT FOR CONSTRUCTION       PREPARED FOR:     NOT FOR CONSTRUCTION       Valefield, RI 02879     PREPARED FOR:       PROJ MOR:     RJM       PROJ MOR:     RJM       PROJ MOR:     RJM       PROJ SURVED BY:     CHECKED BY:       DATE:     PROJECT NO.       PROJ SURVED     REVISION NO.
<ol> <li>B. DECKING SHALL CONSIST OF SYP NO 1 GRADE 2X8 SPACED X" APART OR 5/4" BY 6" SYNTHETIC DECKING. SYNTHETIC DECKING MANUFACTURER SHALL SPECIFY REQUIRED MIN. STRINGER SPACING.</li> <li>DECKING SHALL BE INSTALLED WITH APPROXIMATELY X" GAP BETWEEN DECK BOARDS. DECKING SHALL BE INSTALLED WITH APPROXIMATELY X" GAP BETWEEN DECK BOARDS. DECKING SHALL BE INSTALLED WITH APPROXIMATELY X" GAP BETWEEN DECK BOARDS. DECKING SHALL BE INSTALLED WITH APPROXIMATELY X" GAP BETWEEN DECK BOARDS. METTING ASTM TYPE 304 OR 316.</li> <li>MISCELLANEOUS METALS AND HARDWARE</li> <li>ALL CONNECTION HARDWARE. STEEL PLATES, INSERTS, AND FASTENERS TO BE HICT- DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A 123, AND A 153 CLASS C.</li> <li>ALL CONNECTION HARDWARE</li> </ol>	<ul> <li>DESIGN AND FABRICATE TIMBER OR ALLIMINUM GANGWAY AS SHOWN IN THE DRAWINGS.</li> <li>ALLUMINUM EXTRUSION FRAMING, ALLIMINUM DECK WITH HIGH STRENGTH MARINE GRADE ALLUMINUM EXTRUSION FRAMING, ALLIMINUM DECK WITH HIGH STRENGTH MARINE GRADE ALLUMINUM EXTRUSION FRAMING, ALLIMINUM DECK WITH RIBBED ON NON-SLIP SUFFACE, ALLUMINUM PIPE RALLING AND HINGED ALLUMINUM THRESHHOLD/FLIP PLATES ATTOP AND BOTTOM.</li> <li>GANGWAY SHALL BE DESIGNED BY A REGISTRED PROFESSIONAL ENGINEER AND PLATES ATTOP AND BOTTOM.</li> <li>GANGWAY SHALL BE DESIGNED BY A REGISTRED PROFESSIONAL ENGINEER AND PLATES ATTOP AND BOTTOM.</li> <li>GANGWAY SHALL BE DESIGNED BY A REGISTRED PROFESSIONAL ENGINEER AND PLATES ATTOP AND BOTTOM.</li> <li>GANGWAY SHALL BE DESIGNED BY A REGISTRED PROFESSIONAL ENGINEER AND PLATES ATTOP AND BOTTOM.</li> <li>GANGWAY SHALL BE DESIGNED BY A REGISTRED PROFESSIONAL ENGINEER AND DEAD LOAD NOT TO EXCEED J J 300 FOLING OF AD IN NUN DIRECTION DIRING SYSTEMS PHALL BE FITTED WITH NON-MARKING DURAND DEAD LOAD NOT TO EXCEED J J 300 FOLINTED ON AD TH GAMGWAY AND SHALL BE ABRICATED OF 1- J J 21 INCH DIAMETER PIPE CA TIMBER CAPABLE OF SUPPORTING A 200 POUND CONCENTRATED LOAD OR SD PLE LOAD IN ANY DIRECTION.</li> <li>RAULING SYSTEME DECK DONNECTION FOL NE ALLING AD AD DONNE DONCONCENTRATED LOAD REACTION.</li> <li>REALES. THE DOCK CONNECTION FOR THE GANGWAY SHALL BE ANIWAY SHALL BE ABRICATED OF 1- J 22 INCH DIAMETER PIPE CA TIMBER CAPABLE OF SUPPORTING THE COMBINED LIVE AND DECAL LOAD REACTION.</li> <li>RELEN. THE DOCK CONNECTION FOLS ALLUS AD ALLOY 6664- TE OR 6064- SOR OF THE LIVE LOAD REACTION.</li> <li>ALUMINIMM RATES AND SHARES SHALL BE FARINCAY SHALL BE STAILLES AND DIA ANIWHERE ON THE READAN AND SEALL DR FARE CATED FROM ALLOY 6664- SOR OF THE LIVE LOAD REACCION.</li> <li>ALUMINIMM RATES AND SHARES SHALL BE FARINCAS STELL. TYPE 304 OR 315, 317ABLE FOR MARINE USE.</li> <li>ALUMINIMM RATES AND SHARES SHALL BE FARINCAS STELL BE STAILLES TORDER ANIWHERE ON HORE LONG COK SHAL</li></ul>	PROPOSED RESIDENTIAL DOCK 37 MARINE DRIVE NARINE DRIVE NARRAGANSETT, RI Wak Notes Date Date
NTRATED L CODES. UM) 20) 20) 45. 45. 0	<ol> <li>ALL DIMERTON DATA THAT THE AT THE FUE OF ALL DIMERTON. AN DISCREPANCIES AFALL BE BROUGHT TO THE ATTENTION OF THE OWNER BEFORE PROCEEDING WITH THE AFECTED PART OF THE WORK.</li> <li>THE INSTALLATION OF A HAUDRAUG STHE EVRIFIED IN THE FILD. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE OWNER BEFORE PROCEEDING WITH THE AFECTED PART OF THE WORK.</li> <li>THE INSTALLATION OF A HAUDRAUG STHOT OF FLEOWER BEFORE PROCEEDING WITH THE AFECTED PART OF THE WORK.</li> <li>FACILTYIS TO BE USED TO RETH TWO 20 FT VESSELS. UTILITIES TO BE INSTALLED ON DOCK INCLUDE ELECTRICAL AND WATER AT INTERNALS AND DEMOLITION DEBRIS WILL NOT BE STORED ON SITE ATTAINATION REUSED TO RETH TWO 20 FT VESSELS. UTILITIES TO BE INSTALLED ON DOCK INCLUDE ELECTRICAL AND WATER ALL PROPERTY OWNER.</li> <li>FAULT AT AND MATERIALS AND DEMOLITION DEBRIS WILL NOT BE STORED ON SITE ALL PROPERTY OWNER.</li> <li>ALL PRUESS SHALL BE NOULD TIMBER PILES WITH A MINIMUM TIP DIAMETER OF 10<sup>T</sup> AND MINIMUM BUTT DIAMETER PLES WITH A MINIMUM TIP DIAMETER ALL RANDA SIND EFFCHICATION FOR ROUND TIMBER PLES WITH A MINIMUM TIP DIAMETER OF 10<sup>T</sup> AND MINIMUM BUTT DIAMETER OF 12<sup>T</sup>.</li> <li>ALL PRANIB AND DEFENDENT THER NO. 1 GRADE IN ACCORDANCE WITH THE NATIONAL DESIGN STANDARDS</li> <li>ALL FRANMANG AND DEFECKING SHALL BE NO. 1 GRADE AND AND AND ADD ADD ADD ADD ADD ADD ADD</li></ol>	