



Oliver Stedman Government Center
4808 Tower Hill Road; Suite 116
Wakefield, RI 02879
401-783-3370

PUBLIC NOTICE

File Number: 2014-01-028

Date: May 8, 2014

This office has under consideration the application of:

Alan Harlam
1256 Narragansett Boulevard
Cranston, RI 02905

for a State of Rhode Island Assent to construct and maintain: a residential boating facility consisting of a 4' x 65' fixed pier, 4' x 24' ramp and a 7.5' x 20' float; also install 2 tie off piles. The facility will extend 75' seaward of MLW to a water depth of 18" (MLW). A variance to RICRMP 300.4.E.3(1) is required (50' beyond MLW standard).

Project Location:	1256 Narragansett Boulevard
City/Town:	Cranston
Plat/Lot:	2 / 1901
Waterway:	Providence River

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.

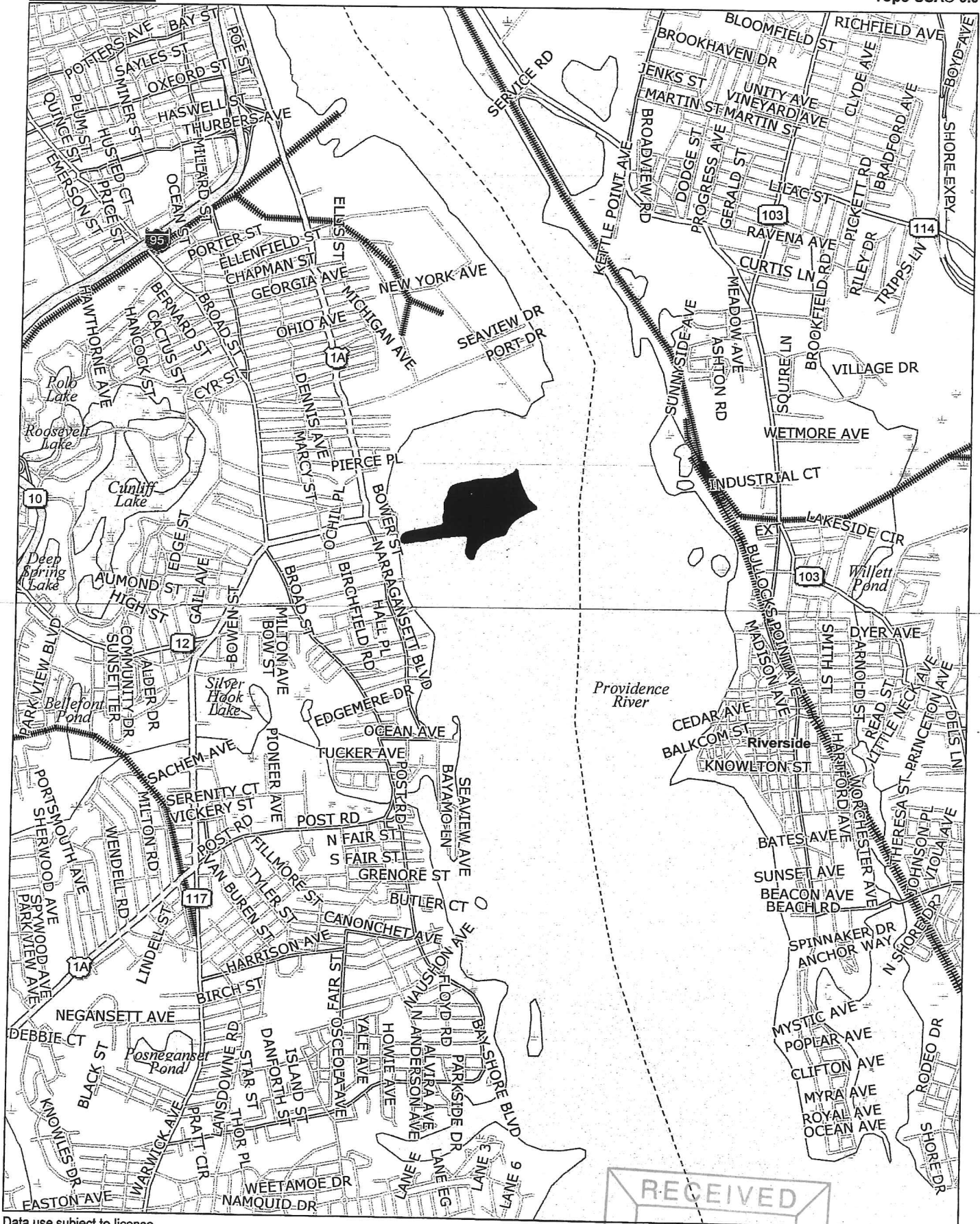
You are advised that if you have good reason to enter protests against the proposed work it is your privilege to do so. It is expected that objectors will review the application and plans thoroughly, visit site of proposed work if necessary, to familiarize themselves with the conditions and cite what 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 June 8, 2014.

Locus Plan

DELOME

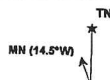
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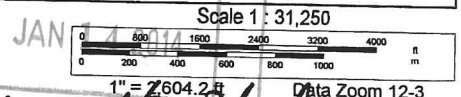
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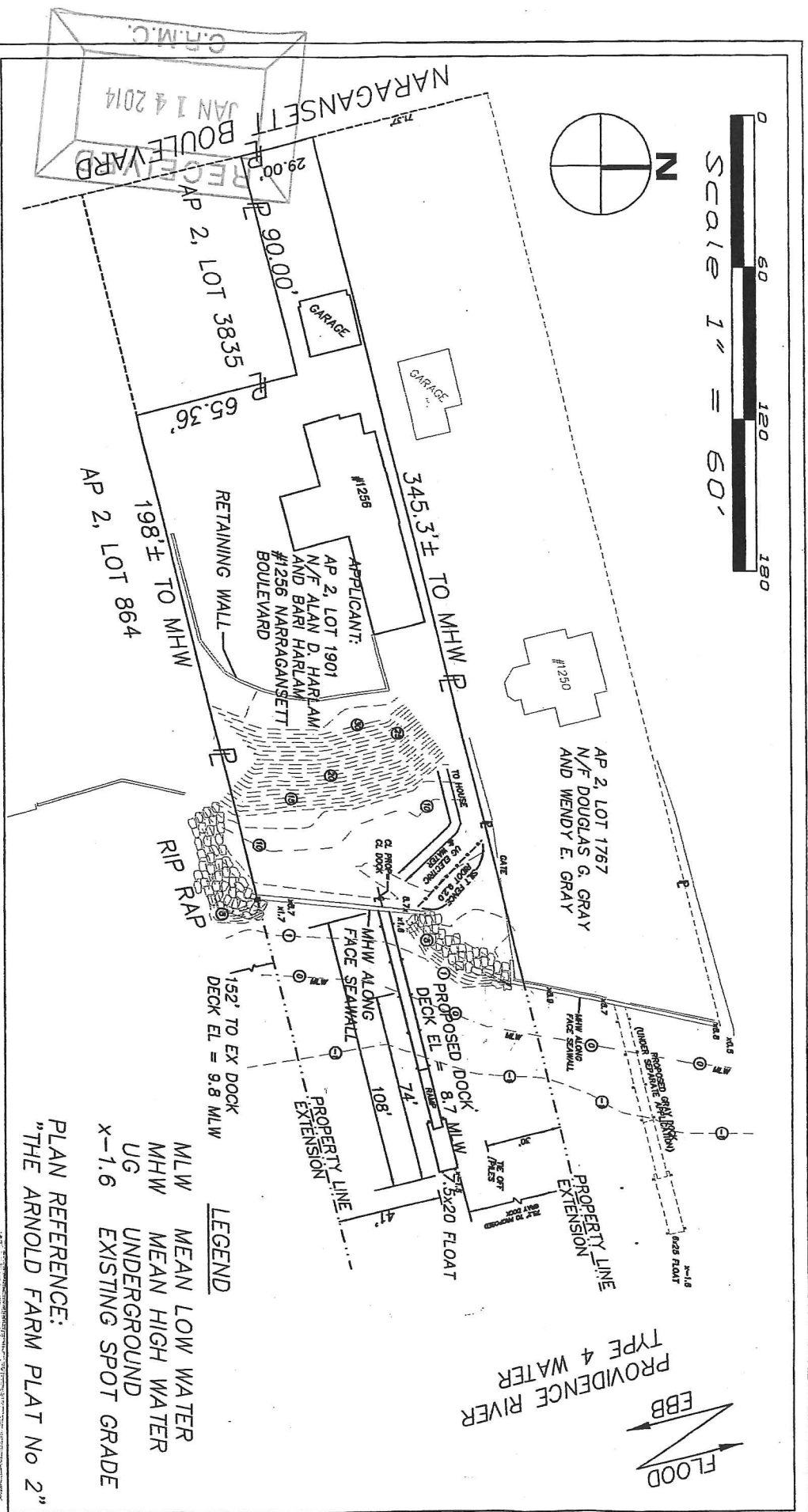
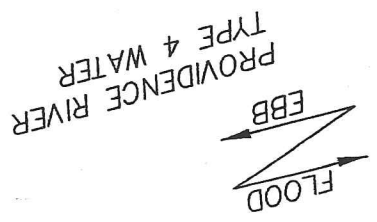
ALAN HALLAM
Rt. 1 WPA

1256 Narragansett Blvd
1-11-14

RECEIVED
JAN 14 2014
1" = 31,250' Data Zoom 12-3



Scale 1" = 60'



- LEGEND**
- MLW MEAN LOW WATER
 - MHW MEAN HIGH WATER
 - UG UNDERGROUND
 - X-1.6 EXISTING SPOT GRADE

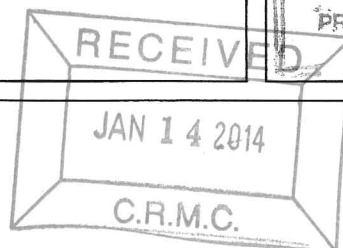
PLAN REFERENCE:
"THE ARNOLD FARM PLAT No 2"

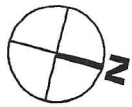
PROPOSED RESIDENTIAL PIER
ALAN HARLAM
1256 NARAGANSETT BOULEVARD, CRANSTON RI 02910
AP 2, LOT 1901
BY: WARREN HALL, CIVIL ENGINEER
DECEMBER 26, 2013 SHEET 1 OF 4

WARREN F HALL

No. 5141

REGISTERED
PROFESSIONAL ENGINEER





WATER & ELECTRIC
FROM MAIN HOUSE

SEE SHEET 3

PLAN VIEW
1"=20'

N: 253191.3
E: 357776.2

PROPOSED DOCK
DECK EL = 8.7 MLW

• TIE OFF PILES

N: 253220.1
E: 357877.4

N: 253212.8
E: 357879.2

24'x4'
RAMP

7.5'x20'
FLOAT

10" TIP, 12" BUTT 2.5 CCA TREATED
DRIVE ALL PILES TO MINIMUM 10'
TO KEEP RECORD OF ALL PILE LENGTHS,
LOCATION, CUTOFF LENGTHS, LENGTHS
TO BE USED FOR VERIFICATION OF
PILE EMBEDMENT, SUBMIT TO OWNER

EXISTING
CONCRETE
WALL

DECK EL = 8.7 MLW
MATCH EX WALL

FLOAT PILE CUT OFF
EL=17.5 (VE EL 13 + 2'±)

MHW 4.41
MLW 0.00

PROFILE VIEW
1"=20'

0+00

0+50

1+00

EX CL GRADE
MUCKY SOFT

1.3

1.4

1.5

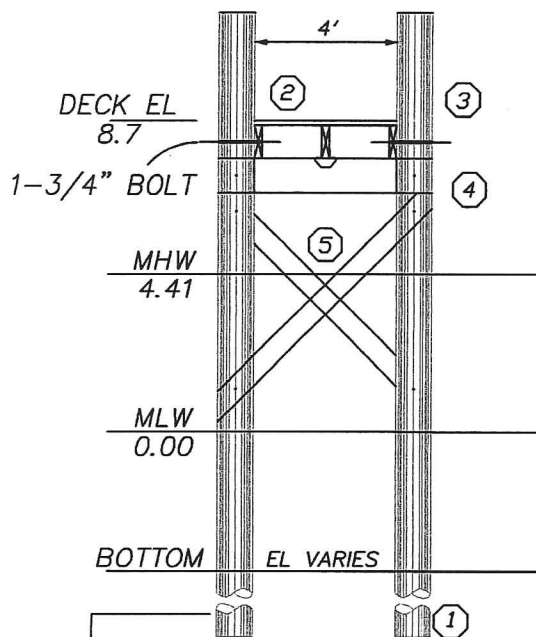
TIDAL REFERENCE
DATUM: PROVIDENCE
8454000

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ALAN HARLAM
1256 NARRAGANSETT BOULEVARD, CRANSTON RI 02910
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BY: WARREN HALL, CIVIL ENGINEER
DECEMBER 26, 2013 SHEET 3 OF 4

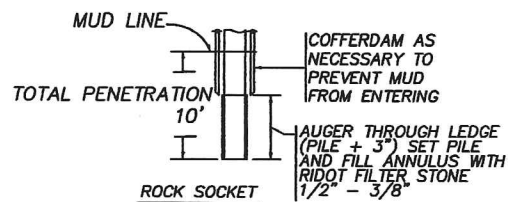
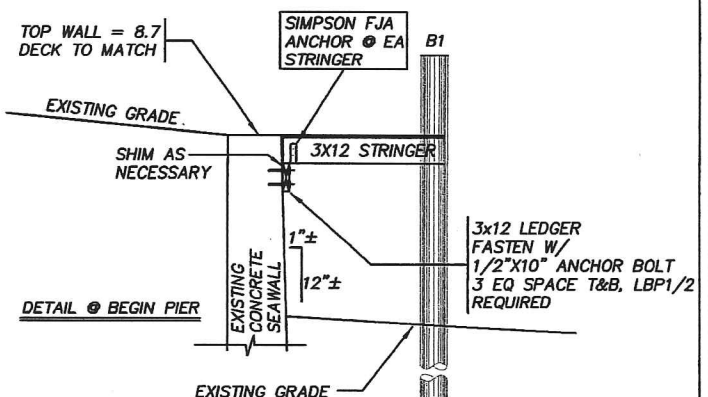
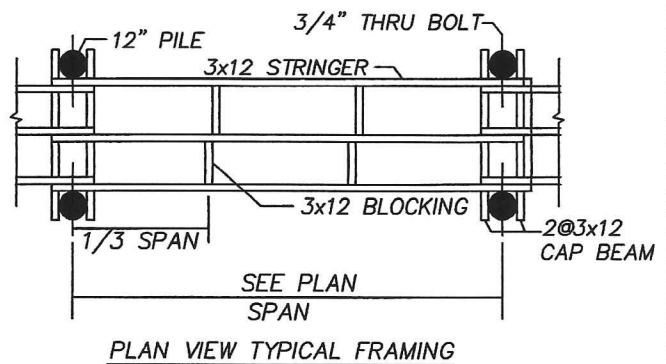
WARREN HALL

No. 1516
REGISTERED
PROFESSIONAL ENGINEER

- ① 10" TIP ACQ TREATED WOOD PILES
TREAT TO 2.5 PCF (1.0 ALLOWED WITH
OWNER CONSENT)
- ② 2x6 DECKING ACQ TREATED TO .6 PCF
FASTEN TO STRINGERS WITH 2 16d
SPIRAL SHANK NAIL
- ③ 3x12 STRINGER, THRU BOLT AT PILE
FASTEN MIDDLE STRINGER WITH SIMPSON
H-1 HURRICANE ANCHOR
- ④ 2-3x12 CAP BEAM, ACQ TREATED TO
.6 PCF
- ⑤ 3x10 CROSS BRACE, ACQ TREATED TO
.8 PCF



10' EMBEDMENT DEPTHS (FLOAT = 15')
SEE ROCK SOCKET DETAIL
IF LESS THAN REQU'D
EMBEDMENT



GENERAL NOTES:

- 1) ALL BOLTS, CONNECTORS, WASHERS, NAILS, ECT SHALL BE HOT DIPPED GALVANIZED
- 2) CONTRACTOR SHALL ADHERE TO ALL OSHA RULES AND REGULATIONS THROUGHOUT ALL PHASES OF CONSTRUCTION
- 3) CONTRACTOR SHALL BE AWARE THAT THE STRATA INTO WHICH THE PILES ARE TO BE DRIVEN MAY VARY FROM THE ASSUMPTION THAT THESE PILES WILL PENETRATE 10' INTO SUITABLE MATERIAL

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DECEMBER 26, 2013 SHEET 4 OF 4

