DEPARTMENT OF ENVIRONMENTAL PROTECTION WATERWAYS REGULATION PROGRAM

Notice of License Application pursuant to M. G. L. Chapter 91
Waterways License Application Number W07-2146
Boston Redevelopment Authority

NOTIFICATION DATE: December 14, 2007

Public notice is hereby given of the application by Boston Redevelopment Authority to construct and maintain a pier and float system; relocate docks from Pier 4 to Pier 3; install steel sheet pile bulkhead; and removal of a dilapidated pier at the Charlestown Navy Yard in the municipality of Boston in and over flowed and filled tidelands of Boston Harbor. The proposed use of the project is to provide access to navigable waters and to provide shoreline stabilization and is a water dependent project.

The Department will consider all written comments on this Waterways application received by within 30 days subsequent to the "Notification Date". Failure of any aggrieved person or group of ten citizens or more to submit written comments to the Waterways Regulation Program by the Public Comments Deadline will result in the waiver of any right to an adjudicatory hearing in accordance with 310 CMR 9.13(4)(c).

Additional information regarding this application may be obtained by contacting the Waterways Regulation Program at (617) 654-6520. Project plans and documents for this application are on file with the Waterways Regulation Program for public viewing, by appointment only, at the address below. Written comments must be addressed to: David Slagle, WRP, One Winter St., 5th fl., Boston, MA 02108.

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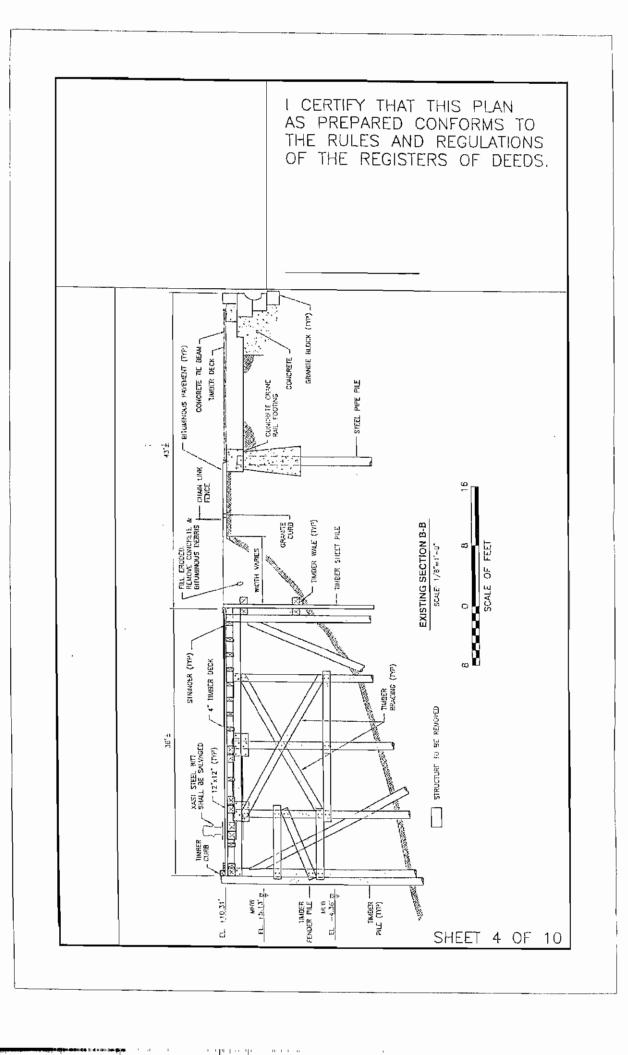
I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. LEGEND:

PILE SUPPORTED STRUCTURE FILL STRUCTURE NOTE: THE ENTIRETY OF PIER J IS IN FEMA ZONE AZ. NO SCALE FROM NOMA CHAPT NO 121.75 LOCUS PLAN DATUM: MLW = NGVD 1929 RELOCATE DEP ENVIRONMENTAL POLICE FLOATING DOCKS AND RAMP RELUCATE MIDIA PLOATING DOCK AND RAMPS PRUPERTY LINE OPEN WATER (RESOURCE AREA) SITE PLAN SCALE: 1"=00"-0" EDGE OF COASIAL BANK FOLLOWS EDGE OF BULKHEAD LINE SCALE OF FEET SHEET 1 OF 10 PLANS ACCOMPANYING PETITION OF THE BOSTON REDEVELOPMENT AUTHORITY TO DEMOLISH EXISTING TIMBER PIER, INSTALL STEEL SHEETPILE BULKHEAD, RELOCATE EXISTING FLOAT, INSTALL NEW STEEL FLOAT AND NEW BITUMINOUS PAVING AT PIER 3 - CHARLESTOWN COUNTY OF SUFFOLK, MASSACHUSETTS OCTOBER, 2007

I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. - APPROXIMATE LIMIT OF SINKHOLE II. CONCRETE PIER - BITCHHIOUS PAYEMENT TO BE REMOVED STRUCTURE TO BE RELEVED TIMBOY WALKWAY TO SE, REDKOVED - CAPETAR FOUNDATION [IZ] - EXISTING ROLLARDS TO BE REMOVED T STEEL SHEET FILE REMOVE GRAVILE CHIRB AND HELLKROOUS SIDWALK = $100^{4\pm}$ CONCRETE -EXISTING PLAN EXISTING DEP ENVIRONHENTAL POLICE FLOATING DOCK REMOVÉ CHANE RAL. 78°± (BOTH SIDES) SCALE 1'=40'-0" 40 SCALE OF FEET 0 CRANTE CURB TO RELIGIN - TIMBEK PIER TO BE REMOVED ? EXISTING OFFICIAL WITH LANDING ON PIER ORANE RAILS EXISTING GRAVITE CURB UMIT OF DEMOLTTON —
THREER PIER TO REMAIN DRYDOCK #2 SIDEWALL SHEET PILE SHEET 2 OF 10

I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. CONCRETE CAP STEEL H-PILES 7/1 :-!--DELINDRATED REINFORCED CONCRETE BEAM SAW OUT EXISTING CONCILCTE PIECE 4'-3 1/2" 8'-7 1/2" £ -- 4* PZ-30 SIEB. SHEET PILE -EXISTING SECTION A-A O B
SCALE OF FEET 3C4E 1/8'=1'-0' 34'-3" CONTRIBUTIONS WALE (TYP) STRUCTURE TO BE REMOVED WIN EL +5.13 V RENFORCE CONCRETE

- 92 3-4 TARR MLW EL -4.35 MUDINE EL-10.61 SHEET 3 OF 10



I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. AS PREPARED NEW 13" DAMETER STEEL PIPE PALE (TYP) RELOCATED ABITA FLOAT AND RAMPS SEE SHEET 9 OF 10 18'x30' STEEL PLOATING DOCK NEW 15" DIAMETER STEEL PIPE PLES (TYP) NEW 15'x76' FIXED PIER SEE SHEET 8 OF 10 PROVIDE GUARD FAIL CLOSURE AT PREVIOUS LOCATIONS OF PAMPS PIER NO. 4 E STABLIZE SLOPE WITH 120 CUARDRAIL e l PROPOSED PLAN 90 SCALE OF FEET SCALE, 17=60'-6" RELOCATED DEP ENVIRONKENTAL POLICE PLUAING DOCKS AND BAILP TEMPORARY 18" DIANICTER STEEL PIPE PILE (179) 0 NEW SHELTER THUSH FECTIFICAL KEN DESCH (TYP) APPROXIMATE COMORML/FENCE UNE NEW GRANTE BOLLARDS NEW HIUMIROUS PRVEMENT HEW CHANTE CURBY - NOW SHEETPILE BULKHEAD WITH BATTER PILES, SCE SECTION 9-6 SHILSIX3 BUILDIX EXISTING ORANIE CLIEB NO 2 RELOCATE STEEL MLATE DRYDOCK] c }| 1 5 OF 10 SHEET

I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. 嫁 - APPROXIMATE HUGGINE Proposed fixed pier with Stati Caps and Jimer Stringers PROPOSED SECTION A.A SCALE: 1/6"=('-c' B 0 B 34,-3, L TIE ROD - CONTINUOUS WALE (TYI?) - P7-38 STEEL SHEET PILE Ĭ. 시대 티 - 4.38 전 △ 21 St 10 St 13 12001-13 FL-10.61 SHEET 6 OF 10

I CERTIFY THAT THIS PLAN PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. EXISTING GRAVITE BLOCK (TYP) NEW C. CHANALIK TENCE.

NEW GLAEDRAL.

MEW GLAEDRAL.

MEW GLAEDRAL.

PROPOSED 1 1/2" BITURNUUS COKCHETE 10P COLINESE, 2" BITURNUUS

FORMED STONE

CONCRETE BILIDER COUKSE, AND 12" GENSE GRANDE CONCRETE BILIDER COUKSE, AND 12" GENSE GRANDE

P. EKISTING BILIULARIOUS PARANG

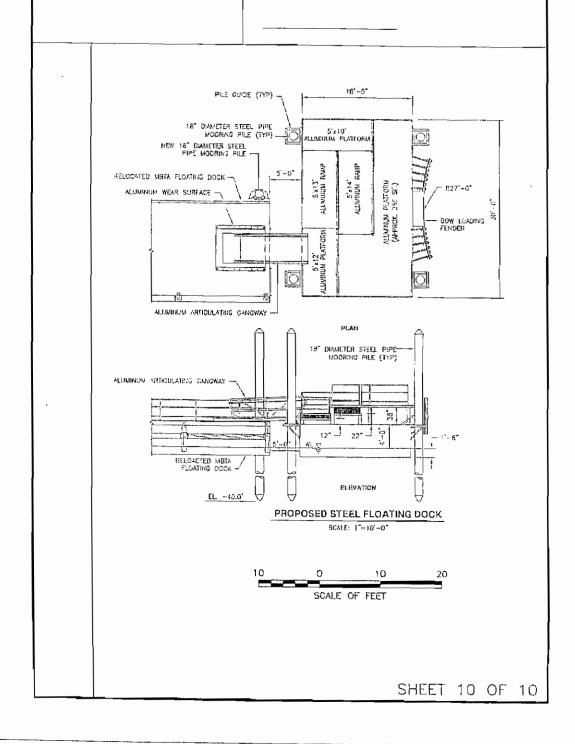
P. EKISTING BILIULARIOUS EXISTING CONCRESS CRANC RAL FOOTING O SOALE OF FEET PROPSED SECTION B-B SOUE: 1/8=1'-0" 12 1,6 NEW AZ-18 STEEL SHEET PILE CRAHITE CURB --**₽** 12' (MIN) 타 -2,구 £1 + 10.31° אבא כסאטאבוב פאמנו העב כאי £l. -45'± NEW 12" DAMETER, 1/1" WALL CONCRETE FILED STEEL PIPE BATTER PLE O 5' 0.0. KHW FL. 45.13 S. MLW EL -4,36"79 60" CONICAL-INTERIOR FLANCE PILE POINT DRIVEN TO RESISTANCE IN TILL LAYER SHEET 7 OF 10

I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. 7B'-0" NEW B"x12" TIMBER EDGE STRINGER (TYP) NEW 5"x12" TIMBER STRINGER (TYP) NEW 4"x8" TIMBER DECKING NEW 14x53 STEEL BEAM STRINGER (TYP) HEW 18x71 PILE CAP -MEW 1 1/2" DIAMCTER STEEL PIPE GUARD RAIL (TYP) - PIER 3 PLAN E, HIGH CHIN NEW RAMP HINGE ASEMBLY NEW 1 1/2" DIAMETER STEEL PIPE GUARD RALL NEW W14X53 STEEL BEAM STRINGER (TYP) _ / RELOCATED META GANCWAYS STEPPED CONCRETE ABUTTMENT ∑NLW FL -4.35° CONCRETE ABUTHENT NEW CHANNEL BRACHIG (TYP) - APPROX. MUDUSE EXISTING-HEAVILY COPROBED STEEL H-PILE EXISTING CONCRETE ABOTHENT NEW 14" DIAMETER STEEL PIPE PILE (102) EXISTING CONCRETE SLAB 9'-8" 17"-0" 17'-0" 17"-0" 17'-0" **ELEVATION** PROPOSED TIMBER PIER SCALE: 1"=20'-0" 20 SCALE OF FEET SHEET 8 OF 10

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I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS. NEW 16" DAUETER STEEL PIPE WOORING PILE (TYP) NEW 16 SHALLER PROPOSED ELEVATION SCALE OF FEET BOSTON INNER HARBOR PROPOSED PLAN 0 PEXISTING CONCRETE FLOATING DOCK WITH ELEVATED ALUMINUM DLCK STRUCTURE (2. SECTIONES) M TUP PLATE (TYP) DOWN -DAISTING LANDING PLATFORM (TYP) B EXISTING GANGWA NEW TIXED PICK THER No.3 SHEET 9 OF 10

I CERTIFY THAT THIS PLAN AS PREPARED CONFORMS TO THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS.



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