

**DEPARTMENT OF ENVIRONMENTAL PROTECTION
WATERWAYS REGULATION PROGRAM**

**Notice of License Application pursuant to M. G. L. Chapter 91
Waterways License Application Number W07-2145D
MA Department of Conservation and Recreation**

NOTIFICATION DATE: JAN 04 2008

Public notice is hereby given of the application by MA Department of Conservation and Recreation to perform maintenance dredging of approximately 2,200 cubic yards of subaqueous material from Morrissey Boulevard Bridge Channel with the dredge material being placed above MHW along the northeast bridge abutment at Beades Bridge in the municipality of Boston within the tidal waters of Dorchester Bay. Also proposed is the repair and maintenance of existing bridge fenders. The proposed use of the project is to provide for access to navigable waters and is a water dependent project.

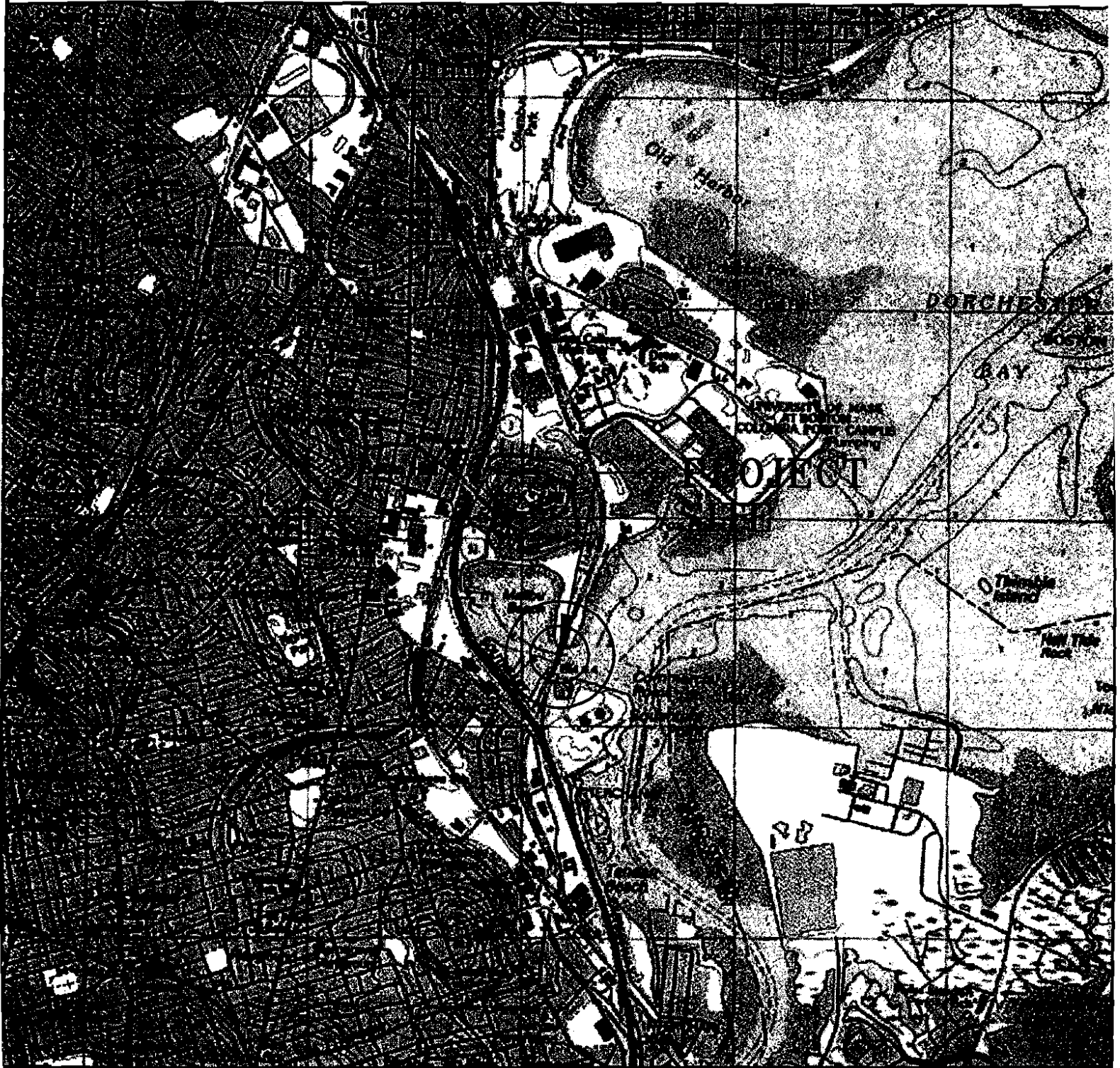
The Department will consider all written comments on this Waterways application received by within 15 days subsequent to the "Notification Date". Failure of any aggrieved person or group of ten citizens or more to submit written comments to the Waterways Regulation Program by the Public Comments Deadline 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) 292-5500. 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.

RECEIVED

JAN 15 2008

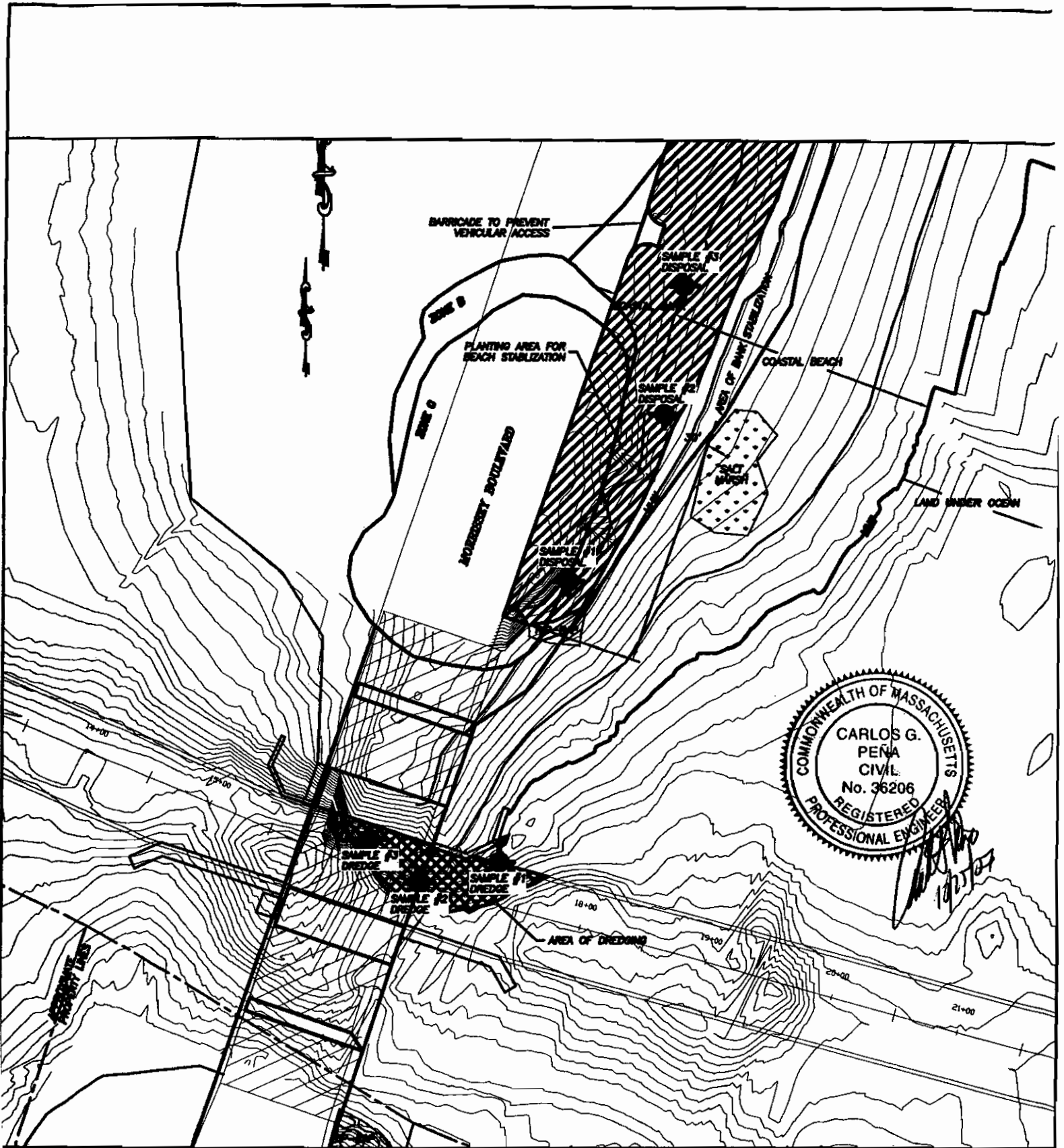
MEPA




PURPOSE: PROPOSED
 EMERGENCY MAINTENANCE
 DREDGING & FENDER REPAIRS
 DATUM: MLW = 0.0'
 MHW = 9.55'
 HTL = 9.99'
 CLE ENGINEERING, INC.
 15 CREEK RD. MARION, MA 02738

VICINITY MAP
 USGS DORCHESTER
 QUAD SHEET
 SCALE: 1"=2083'

PROPOSED EMERGENCY
 MAINTENANCE DREDGING
 & FENDER REPAIRS IN
 DORCHESTER, MA
 AT: BEADES BRIDGE
 DATE: 10/25/07 SHEET 1 OF 4

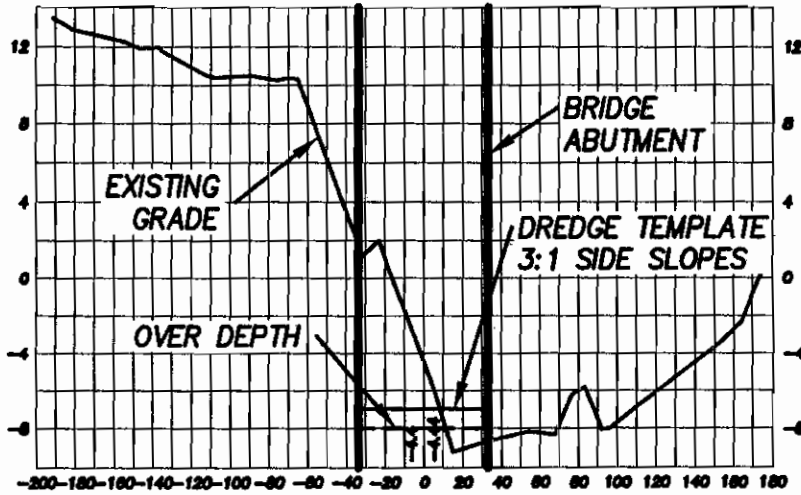


**PURPOSE: PROPOSED
 EMERGENCY MAINTENANCE
 DREDGING & FENDER REPAIRS**
DATUM: MLW = 0.0'
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SITE PLAN

SCALE: 1" = 100'

**PROPOSED EMERGENCY
 MAINTENANCE DREDGING
 & FENDER REPAIRS IN
 DORCHESTER, MA**
AT: BEADES BRIDGE
DATE: 10/25/07 SHEET 2 OF 4

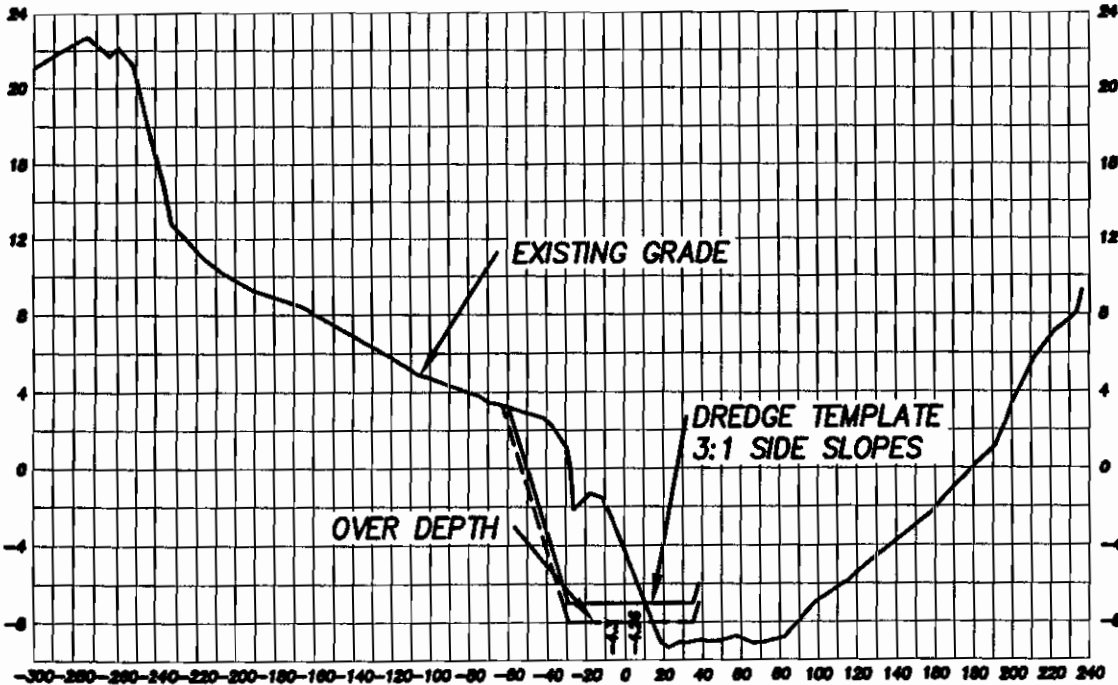
16+50



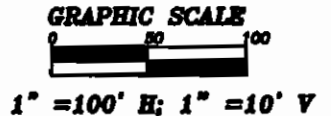
TYPICAL BRIDGE SECTION



17+00



TYPICAL CHANNEL SECTION



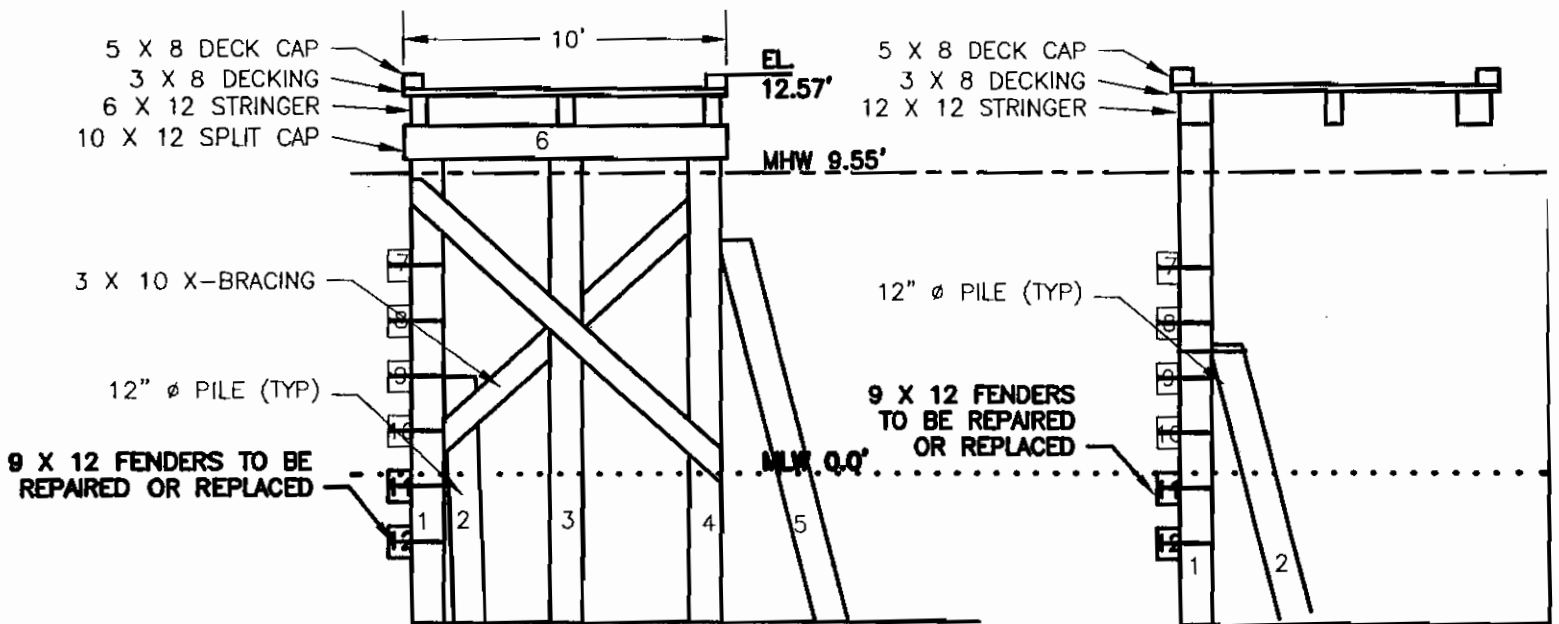
PURPOSE: PROPOSED
EMERGENCY MAINTENANCE
DREDGING & FENDER REPAIRS

DATUM: MLW = 0.0'
MHW = 9.55'
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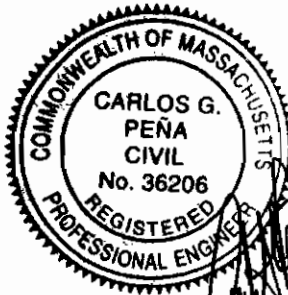
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CROSS SECTIONS
1"=100' H; 1"=10' V

PROPOSED EMERGENCY
MAINTENANCE DREDGING
& FENDER REPAIRS IN
DORCHESTER, MA
AT: BEADES BRIDGE
DATE: 10/25/07 SHEET 3 OF 4



TYPICAL SOUTHEAST FENDERING



PURPOSE: PROPOSED
EMERGENCY MAINTENANCE
DREDGING & FENDER REPAIRS
DATUM: MLW = 0.0'
MHW = 9.55'
HTL = 9.99'
CLE ENGINEERING, INC.
15 CREEK RD. MARION, MA 02738

TYPICAL
FENDER SECTION

SCALE: 1" = 6'

PROPOSED EMERGENCY
MAINTENANCE DREDGING
& FENDER REPAIRS IN
DORCHESTER, MA
AT: BEADES BRIDGE
DATE: 10/25/07 SHEET 4 OF 4