NOTE TO REVIEWERS:

The starting point for this proposed revision to the regulations is the final regulations expected to be promulgated on November 25, 2022 which approve 16 Municipal Harbor Plans listed in 310 CMR 10.57. These proposed draft regulations add the City of Chelsea Municipal Harbor Plan and Designated Port Area Master Plan (dated April 1, 2022) to 310 CMR 9.57.

Proposed changes are limited to the text in 310 CMR 9.09 – Effective Date and Severability and 310 CMR 9.57 – Approved Municipal Harbor Plans, excerpted below.

9.09: Effective Date and Severability

- (1) 310 CMR 9.00 shall take effect on October 4, 1990. Revisions to 310 CMR 9.07 and 9.10 shall take effect on April 19, 1996. Revisions to 310 CMR 9.00 shall take effect on July 1, 2000. Revisions to 310 CMR 9.10 shall take effect on February 25, 2005. Certain revisions to 310 CMR 9.00 shall take effect on October 3, 2008. 310 CMR 9.29: General License Certification, 310 CMR 9.30: Permitting Test Projects, and revisions to 310 CMR 9.02, 9.05(2), 9.05(3), 9.09, 9.10, 9.11(2), 9.11(3), 9.13 and 9.14, 9.16, 9.17(4), and 9.40(1) shall take effect on May 23, 2014. Approved Municipal Harbor Plans, and the addition of 9.57 shall take effect on [date of promulgation]. The addition of 9.57(1)(q) and 9.57(2)(q) shall take effect on [date of promulgation.]
- (2) Except as provided in 310 CMR 9.28, 310 CMR 9.00 shall apply to any application for a license, permit, or amendment thereto, and to all subsequent proceedings related thereto, if:
 - (a) said application is filed on or after the effective date of 310 CMR 9.00; or
 - (b) in the case of an application for a nonwater-dependent use project including one or more activities requiring an EIR, except for any such project which the Department determines, with the concurrence of the municipal planning board, provides essential economic support to an associated water-dependent use project of particular statewide or regional significance, a Certificate of the Secretary stating that a Draft EIR adequately and properly complies with M.G.L. c. 30, §§ 61 through 62H had not been issued as of May 23, 2014.
- (3) In the case of any application for license, permit, or amendment thereto filed prior to the effective date of 310 CMR 9.00, except for that to which 310 CMR 9.00 apply pursuant to 310 CMR 9.09(2)(b), the prior applicable regulations shall remain in full force and effect for all subsequent proceedings related thereto; such application shall be subject to the content and other requirements of 310 CMR 9.11(2)(a), 9.11(2)(b)1. through 3., and 9.11(5) only.
- (4) 310 CMR 9.08, 9.22, 9.23, 9.25, 9.26 and 9.27 shall apply to all projects for which a license or permit was in effect on the effective date of 310 CMR 9.00, or is obtained in accordance with 310 CMR 9.09(3), and for which a new license or permit application is not required pursuant to 310 CMR 9.05(3).
- (5) A Certification of the General License affirmed by the Department in accordance with 310 CMR 9.29 shall take effect when the proponent records the Certification in accordance with 9.29(6).
- (6) <u>Severability</u>. If any provision of any part of 310 CMR 9.00, or the application thereof, is held to be invalid, such invalidity shall not affect any other provision of 310 CMR 9.00.

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NOTE TO REVIEWERS:

No changes are proposed between 310 CMR 9.09 and 310 CMR 9.57.

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9.57: Approved Municipal Harbor Plans

- (1) The following Municipal Harbor Plans are Approved Municipal Harbor Plans:
 - (a) East Boston Waterfront District Municipal Harbor Plan (July 15, 2002, as renewed and amended on December 17, 2008, March 4, 2009, and August 2, 2012)
 - (b) Fort Point Downtown (Boston) Municipal Harbor Plan Phase I (October 10, 2002, as renewed on February 12, 2013)
 - (c) Fort Point Downtown (Boston) Municipal Harbor Plan Phase II (March 8, 2004, as renewed on April 9, 2014)
 - (d) Harborpark (Boston) Plan (May 22, 1991, as renewed and amended on July 29, 1999, October 12, 2006, and April 4, 2008)
 - (e) South Boston Waterfront District Municipal Harbor Plan (December 6, 2000, as renewed and amended on December 31, 2002, October 22, 2009, and December 21, 2016)
 - (f) Cohasset Municipal Harbor Plan (November 25, 2020)
 - (g) Central Waterfront (Everett) Municipal Harbor Plan (February 10, 2014)
 - (h) Gloucester Municipal Harbor Plan and DPA Master Plan (July 6, 1999, as renewed and amended on December 11, 2009 and December 19, 2014)
 - (i) Lynn Municipal Harbor Plan and DPA Master Plan (June 28, 2010, as renewed and amended on November 25, 2020)
 - (j) Nantucket and Madaket Municipal Harbor Plan (December 21, 2009)
 - (k) New Bedford Fairhaven Municipal Harbor Plan and DPA Master Plan (September 24, 2002, as renewed and amended on June 14, 2010)
 - (l) Provincetown Harbor Management Plan (May 4, 1999, as renewed and amended on February 29, 2012 and April 10, 2019)
 - (m) Salem Municipal Harbor Plan and DPA Master Plan (June 24, 2008)
 - (n) Hull Harbor Plan (February 14, 2000)
 - (o) South Coastal Harbor (Chatham) Management Plan (August 19, 1994, as renewed on July 23, 1999, October 21, 2005, and May 12, 2015)
 - (p) Edgartown Municipal Harbor Plan (October 2, 1997, as renewed on April 30, 2003)
 - (q) Chelsea Municipal Harbor Plan and Designated Port Area Master Plan (April 1, 2022)
- (2) Approved Substitute Provisions: Substitute Standards, Offsets, Amplifications, and Other Provisions

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NOTE TO REVIEWERS:

No changes are proposed between 310 CMR 9.57(2)(a) and 310 CMR 9.57(2)(p).

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- (p) Edgartown Municipal Harbor Plan (October 2, 1997, as renewed on April 30, 2003) This Approved Harbor Plan does not include any substitute provisions.
- (q) Chelsea Municipal Harbor Plan and Designated Port Area Master Plan (April 1, 2022)

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1. Table 1. Summary of Alternative Site Coverage Ratio and Offsets

Regulatory Provision	Chapter 91 Standard	Alternative Site Coverage Ratio	Offsetting Measure(s)
SUPPORTING	The Department shall waive the	Applicable to 111 Eastern	For any area of Supporting
DPA USES:	numerical standard for Supporting	Avenue:	DPA Use in excess of 25%
310 CMR	DPA Uses as defined at 310 CMR		of the project site within
9.32(1)(b)5	9.02, if the project conforms to a	Supporting DPA Uses may	Chapter 91 jurisdiction,
.,.,	DPA Master Plan or Marine	occupy up to 35% of filled	direct operational or
	Industrial Park Master Plan which	tidelands outside of the	economic support shall be
	specifies alternative site coverage	water-dependent use zone.	provided to an extent that
	ratios and other requirements which	1	adequately compensates for
	ensure that:		the reduced amount of
	1. said Supporting Uses are		tidelands on the project site
	relatively condensed in		available for water-
	footprint and compatible with		dependent industrial use
	existing water- dependent		during the term of the
	industrial uses on said pier;		license.
	2. said Supporting Use locations		
	shall preserve and maintain the		Offset in the capacity of
	site's utility for existing and		operational support shall
	prospective water-dependent		be preferred.
	industrial uses;		
	3. parking associated with a		If employed, economic
	Supporting Use is limited to the		support shall be calculated
	footprint of existing licensed fill		at a premium rate, to be
	and is not located within a		determined during the
	Water-dependent Use Zone; and		Chapter 91 licensing
	4. The use of tidelands for this		process.
	purpose in a DPA shall be		
	governed by the provisions of		Economic support
	310 CMR 9.15(1)(d)1 and 310		payments may be made to
	CMR 9.36(5).		the Waterfront
			Improvement Fund to
			provide direct support to
			Water-dependent Industrial
			Use in the DPA.

2. Table 2. Summary of Substitute Provisions

Regulatory Provision	Chapter 91 Standard	Approved Substitution	Approved Offsetting Measure(s)
HEIGHT	New or expanded buildings for	Applicable to 111 Eastern	The maximum height of
LIMITS:	non-water-dependent use shall not	Avenue:	any proposed structure on
310 CMR	exceed 55 feet in height if located		the project site shall be
9.51(3)(e)	over the water or within 100 feet of	Allow new or expanded	limited to 80 feet and result
	the high-water mark; for every foot	buildings for non-water-	in decreased massing from
	beyond 100 feet from the shoreline,	dependent use to be built to	what is allowed under the
	the height of the building can	80 feet in height within 100	regulation.
	increase by 0.5 feet.	feet of the shoreline.	
			DEP will evaluate the need
			for additional offsetting
			measures during licensing.
WATER	New or expanded buildings for	Applicable planning area	The reconfigured WDUZ
DEPENDENT	nonwater-dependent use, and	wide:	shall result in no net loss of
USE ZONE:	parking facilities at or above grade		total WDUZ area and must
310 CMR	for any use, shall not be located	The required WDUZ	be adjacent to the
9.51(3)(c)	within a water-dependent use zone;	dimensions may be modified	waterfront and within
	except as provided below, the width	on any project site within the	Chapter 91 jurisdiction and
	of said zone shall be determined as	planning area as long as a	achieve a greater
	follows:	minimum width of 25 feet is	effectiveness in the use of
	1. along portions of a project	maintained along the project	the water's edge for water-
	shoreline other than the edges	shoreline and as long as the	dependent industrial use if
	of piers and wharves, the zone	modification results in no	within the DPA or water-
	extends for the lesser of 100	net loss of WDUZ area	dependent use outside of
	feet or 25% of the weighted	within Chapter 91	the DPA.
	average distance from the	jurisdiction.	
	present high water mark to the		This substitution does not
1	landward lot line of the		

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property, but no less than 25 feet; and 2. along the ends of piers and wharves, the zone extends for the lesser of 100 feet or 25% of the distance from the edges in question to the base of the pier or wharf, but no less than 25 feet; and 3. along all sides of piers and wharves, the zone extends for the lesser of 50 feet or 15% of the distance from the edges in question to the edges question to the edges	Regulatory Provision	Chapter 91 Standard	Approved Substitution	Approved Offsetting Measure(s)
immediately opposite, but no less than ten feet.		feet; and 2. along the ends of piers and wharves, the zone extends for the lesser of 100 feet or 25% of the distance from the edges in question to the base of the pier or wharf, but no less than 25 feet; and 3. along all sides of piers and wharves, the zone extends for the lesser of 50 feet or 15% of the distance from the edges in question to the edges immediately opposite, but no		WDUZ on piers and

3. Table 3. Summary of Amplifications

Regulatory Provision	Chapter 91 Standard	Approved Amplification
COASTAL OR SHORELINE	9.37(2)(b)(2) incorporate projected sea	Applicable planning area wide:
ENGINEERING	level rise during the design life of the	
STRUCTURES:	buildings; at a	Coastal or shoreline engineering
310 CMR	minimum, such projections shall be	structures shall be designed to
9.37(2)(b)(2) and (3)	based on historical rates of increase in sea	accommodate future sea level rise for
	level in	the life of the structures on site and shall
	New England coastal areas.	not negatively affect the capacity of the
		DPA to support water-dependent
	9.37(3) Projects with coastal or shoreline	industrial uses.
	engineering structures shall comply with	
	several requirements relating to location,	
	design, size, function, materials, impact	
	on water and sediment flow, preference	
	for non-structural alternatives where	
	feasible, compatibility with abutting	
	coastal or shoreline engineering	
	structures, and minimizing adverse	
	effects on the project site or adjacent or	
	downcoast and downstream areas after	
	construction of any coastal or shoreline	
	engineering	
	structure.	

REGULATORY AUTHORITY

310 CMR 9.00: M.G.L. c. 21A, §§ 2, 4, 8, and 14; c. 91, §§ 1 through 63; c. 91, § 18.

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NON-TEXT PAGE

