

## **Massachusetts Department of Environmental Protection**

Bureau of Resource Protection - Wetlands

# WPA Form 3 - Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:

MassDEP File Number

Document Transaction Number

New Bedford City/Town

#### Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





Note: Before completing this form consult your local Conservation Commission regarding any municipal bylaw or ordinance.

#### A. General Information

26 Green and Wood Pier	New Bedford	02741
a. Street Address	b. City/Town	c. Zip Code
Latitude and Longitude:	41.6285	-70.9170
	d. Latitude	e. Longitude
042	268	
f. Assessors Map/Plat Number	g. Parcel /Lot N	umber
Applicant:		
Kathy	Downey	
a. First Name	b. Last Nam	e
Trio Algarvio Inc.		
c. Organization		
P.O. Box 4028		
d. Street Address	840	00744
New Bedford e. City/Town	MA f. State	02741 g. Zip Code
C. Chyriown		
h. Phone Number i. Fax	downeybeatriz@ k Number i. Email Address	Venzunnet
Property owner (required if o		ck if more than one owner
c. Organization		
d. Street Address		
e. City/Town	f. State	g. Zip Code
	f. State x Number j. Email address	g. Zip Code
		g. Zip Code
h. Phone Number i. Fax		
h. Phone Number i. Fax Representative (if any):	x Number j. Email address	
h. Phone Number i. Fax Representative (if any): Brad	x Number j. Email address Saunders	
h. Phone Number i. Fax Representative (if any): Brad a. First Name	x Number j. Email address Saunders	
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc.	j. Email address Saunders b. Last Nam	
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc. c. Company 124 Grove Street, Suite 300	j. Email address Saunders b. Last Nam	
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc. c. Company 124 Grove Street, Suite 300 d. Street Address	x Number j. Email address  Saunders b. Last Nam	e
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc. c. Company 124 Grove Street, Suite 300 d. Street Address Franklin e. City/Town 774-277-6020	j. Email address Saunders b. Last Nam	02038 g. Zip Code
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc. c. Company 124 Grove Street, Suite 300 d. Street Address Franklin e. City/Town 774-277-6020	Saunders b. Last Nam  MA f. State	02038 g. Zip Code
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc. c. Company 124 Grove Street, Suite 300 d, Street Address Franklin e. City/Town 774-277-6020 h. Phone Number i. Fax	Saunders  B. Last Nam  MA  f. State  b. Saunders  f. State  b. Saunders@geice	02038 g. Zip Code
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc. c. Company 124 Grove Street, Suite 300 d. Street Address Franklin e. City/Town 774-277-6020 h. Phone Number i. Fax Total WPA Fee Paid (from N	Saunders b. Last Nam  MA f. State bsaunders@geick Number j. Email address	e  02038 g. Zip Code consultants.com
h. Phone Number i. Fax Representative (if any): Brad a. First Name GEI Consultants, Inc. c. Company 124 Grove Street, Suite 300 d. Street Address Franklin e. City/Town 774-277-6020 h. Phone Number i. Fax	Saunders b. Last Nam  MA f. State bsaunders@geick k Number j. Email address	02038 g. Zip Code



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## A. General Information (continued)

6. General Project Description:

imple	project consists of the maintenance of an exist ementation of critical structural repairs to the vall). See attached Project Description.					
7a. Proje	ect Type Checklist: (Limited Project Types se	e Se	ction	A. 7b.)		
1.	☐ Single Family Home	2.		Residential Subdivision		
3.	Commercial/Industrial	4.	$\boxtimes$	Dock/Pier		
5.	Utilities	6.		Coastal engineering Structure		
7.	Agriculture (e.g., cranberries, forestry)	8.		Transportation		
9.	☐ Other					
2. Limi		npleto an Eo	colog			
8. Prop	erty recorded at the Registry of Deeds for:					
Bristo	ol County South			S. C.		
	a. County			b. Certificate # (if registered land)		
1851 c. Boo			84 Page	Number		
	fer Zone & Resource Area Imp			38 AVA 27 M		
	Buffer Zone Only – Check if the project is loca /egetated Wetland, Inland Bank, or Coastal F					
2. 🗌 li	nland Resource Areas (see 310 CMR 10.54- Coastal Resource Areas).					
	ck all that apply below. Attach narrative and a ct will meet all performance standards for ea					

standards requiring consideration of alternative project design or location.



For all projects affecting other Resource Areas, please attach a narrative explaining how the resource area was delineated.

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## B. Buffer Zone & Resource Area Impacts (temporary & permanent) (cont'd)

Resour	ce Area	Size of Proposed Alteration	Proposed Rep	olacement (if any)
a. 🗌	Bank	1. linear feet	2. linear feet	
b. 🔲	Bordering Vegetated Wetland	1. square feet	2. square feet	
с. 🗌	Land Under Waterbodies and	1. square feet	2. square feet	
	Waterways	3. cubic yards dredged		
Resour	ce Area	Size of Proposed Alteration	Proposed Rep	placement (if any)
d. 🗌	Bordering Land Subject to Flooding	1. square feet	2. square feet	
		3. cubic feet of flood storage lost	4. cubic feet rep	placed
e. 🔲	Isolated Land Subject to Flooding	1. square feet		
		2. cubic feet of flood storage lost	3. cubic feet rep	olaced
f. 🗆	Riverfront Area	1. Name of Waterway (if available) - sp	pecify coastal or inl	and
2.	Width of Riverfront Area	(check one):		
	25 ft Designated I	Densely Developed Areas only		
	☐ 100 ft New agricu	Itural projects only		
	200 ft All other pr	ojects		
3.	Total area of Riverfront A	rea on the site of the proposed proj	ect:	es feet
4.	Proposed alteration of the	Riverfront Area:	Squa	ire feet
a. t	otal square feet	b. square feet within 100 ft.	c. square feet bety	veen 100 ft. and 200 ft
5.	Has an alternatives analy	sis been done and is it attached to	this NOI?	☐ Yes☐ No
6.	Was the lot where the act	ivity is proposed created prior to Au	igust 1, 1996?	☐ Yes☐ No

Note: for coastal riverfront areas, please complete Section B.2.f. above.



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#### B. Buffer Zone & Resource Area Impacts (temporary & permanent) (cont'd)

Check all that apply below. Attach narrative and supporting documentation describing how the project will meet all performance standards for each of the resource areas altered, including standards requiring consideration of alternative project design or location.

Online Users: Include your document transaction number (provided on your receipt page) with all supplementary information you submit to the Department.

Resource Area		Size of Proposed Alteration Proposed Replacemen	
a. 🛛	Designated Port Areas	Indicate size under La	nd Under the Ocean, below
b. 🛚	Land Under the Ocean	<1.0 1. square feet 0 2. cubic yards dredged	
c. 🔲	Barrier Beach	Indicate size under Coa	stal Beaches and/or Coastal Dunes below
d. 🔲	Coastal Beaches	1. square feet	2. cubic yards beach nourishment
е. 🔲	Coastal Dunes	1. square feet	2. cubic yards dune nourishment
		Size of Proposed Altera	tion Proposed Replacement (if any)
f. 🗌	Coastal Banks	1. linear feet	
g. 🗌	Rocky Intertidal Shores	1. square feet	
h. 🔲	Salt Marshes	1. square feet	2. sq ft restoration, rehab., creation
i 🗌	Land Under Salt Ponds	1. square feet	
		2. cubic yards dredged	
j. Ц	Land Containing Shellfish	1. square feet	
k. 🛚	Fish Runs		stal Banks, inland Bank, Land Under the and Under Waterbodies and Waterways,
		0	
I. 🛛	Land Subject to Coastal Storm Flowage	cubic yards dredged     3,040     square feet	
If the p	estoration/Enhancement project is for the purpose of	frestoring or enhancing a	wetland resource area in addition to the 3.3.h above, please enter the additional
a. squar	re feet of BVW	b. squa	re feet of Salt Marsh
. 🗆 Pr	oject Involves Stream Cros	ssings	
a. numb	er of new stream crossings	b. numl	ber of replacement stream crossings



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## C. Other Applicable Standards and Requirements

This is a proposal for an Ecological Restoration Limited Project. Skip Section C and complete Appendix A: Ecological Restoration Limited Project Checklists - Required Actions (310 CMR 10.11).

#### Streamlined Massachusetts Endangered Species Act/Wetlands Protection Act Review

1. Is any portion of the proposed project located in Estimated Habitat of Rare Wildlife as indicated on the most recent Estimated Habitat Map of State-Listed Rare Wetland Wildlife published by the Natural Heritage and Endangered Species Program (NHESP)? To view habitat maps, see the Massachusetts Natural Heritage Atlas or go to

http://maps.massgis.state.ma.us/PRI\_EST\_HAB/viewer.htm.

a. 🗌 Yes	$\boxtimes$	No	If yes, include proof of mailing or hand delivery of NOI to:
			Natural Heritage and Endangered Species Program Division of Fisheries and Wildlife
8/1/17		-	1 Rabbit Hill Road
b. Date of ma	p		Westborough, MA 01581

If yes, the project is also subject to Massachusetts Endangered Species Act (MESA) review (321 CMR 10.18). To qualify for a streamlined, 30-day, MESA/Wetlands Protection Act review, please complete Section C.1.c, and include requested materials with this Notice of Intent (NOI); OR complete Section C.2.f, if applicable. If MESA supplemental information is not included with the NOI. by completing Section 1 of this form, the NHESP will require a separate MESA filing which may take up to 90 days to review (unless noted exceptions in Section 2 apply, see below).

c. Submit	Supplemental Information for Endang	gered Species Review*
1.	Percentage/acreage of property to I	be altered:
(a	) within wetland Resource Area	percentage/acreage
(b	) outside Resource Area	percentage/acreage
2.	Assessor's Map or right-of-way plan	n of site
wetlands		g wetland resource areas and areas outside of posed conditions, existing and proposed cated limits of work **
(a) 🗌	Project description (including describuffer zone)	ription of impacts outside of wetland resource area 8
(b)	Photographs representative of the	site

wpaform3.doc • rev. 6/18/2020

2.

<sup>\*</sup> Some projects not in Estimated Habitat may be located in Priority Habitat, and require NHESP review (see https://www.mass.gov/maendangered-species-act-mesa-regulatory-review).

Priority Habitat includes habitat for state-listed plants and strictly upland species not protected by the Wetlands Protection Act. \*\* MESA projects may not be segmented (321 CMR 10.16). The applicant must disclose full development plans even if such plans are not required as part of the Notice of Intent process.



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## C. Other Applicable Standards and Requirements (cont'd)

	(c) 🗆	MESA filing fee (fee information availa a-project-review).	ble at https://	www.mass.g	gov/how-to/how-to-file-for-			
	Make	check payable to "Commonwealth of Ma address	ssachusetts -	- NHESP" an	nd <i>mail to NHESP</i> at			
	Projects altering 10 or more acres of land, also submit:							
	(d) 🗌	☐ Vegetation cover type map of site						
	(e) 🗌	(e) Project plans showing Priority & Estimated Habitat boundaries						
	(f) OF	R Check One of the Following						
	1.	Project is exempt from MESA review. Attach applicant letter indicating which https://www.mass.gov/service-details/epriority-habitat; the NOI must still be so habitat pursuant to 310 CMR 10.37 and	exemptions-fi ent to NHESF	om-review-fo	or-projectsactivities-in-			
	2. 🔲	Separate MESA review ongoing.	a. NHESP Tr	acking #	b. Date submitted to NHESP			
	3.	Separate MESA review completed. Include copy of NHESP "no Take" det Permit with approved plan.	ermination or	valid Conse	rvation & Management			
3.	For coastal projects only, is any portion of the proposed project located below the mean high water line or in a fish run?							
	a. Not	a. ☐ Not applicable – project is in inland resource area only b. ☐ Yes ☐ No						
	If yes, incl	If yes, include proof of mailing, hand delivery, or electronic delivery of NOI to either:						
	South Shore - Cohasset to Rhode Island border, and North Shore - Hull to New Hampshire border: the Cape & Islands:							
	Division of Marine Fisheries - Southeast Marine Fisheries Station Attn: Environmental Reviewer 836 South Rodney French Blvd. New Bedford, MA 02744 Email: dmf.envreview-south@mass.gov  Division of Marine Fisheries - North Shore Office Attn: Environmental Reviewer 30 Emerson Avenue Gloucester, MA 01930 Email: dmf.envreview-north@mass.gov							
	Also if yes	t, the project may require a Chapter 91 lintact MassDEP's Boston Office. For coa's Southeast Regional Office.	cense. For co	pastal towns	in the Northeast Region,			
	c. 🗌 Is	this an aquaculture project?	d. 🔲	Yes 🛛 No	0			
	If yes, include a copy of the Division of Marine Fisheries Certification Letter (M.G.L. c. 130, § 57).							



Online Users: Include your document transaction number (provided on your receipt page) with all supplementary information you submit to the Department.

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## C. Other Applicable Standards and Requirements (cont'd)

4.	Is any portion of the proposed project within an Area of Critical Environmental Concern (ACEC)?
	a.   Yes No If yes, provide name of ACEC (see instructions to WPA Form 3 or MassDEP Website for ACEC locations). Note: electronic filers click on Website.
	b. ACEC
5.	Is any portion of the proposed project within an area designated as an Outstanding Resource Water (ORW) as designated in the Massachusetts Surface Water Quality Standards, 314 CMR 4.00?
	a. 🗌 Yes 🖂 No
6.	Is any portion of the site subject to a Wetlands Restriction Order under the Inland Wetlands Restriction Act (M.G.L. c. 131, § 40A) or the Coastal Wetlands Restriction Act (M.G.L. c. 130, § 105)
	a. 🗌 Yes 🖂 No
7.	Is this project subject to provisions of the MassDEP Stormwater Management Standards?
	<ul> <li>a. </li> <li>Yes. Attach a copy of the Stormwater Report as required by the Stormwater Management Standards per 310 CMR 10.05(6)(k)-(q) and check if:</li> <li>1. </li> <li>Applying for Low Impact Development (LID) site design credits (as described in Stormwater Management Handbook Vol. 2, Chapter 3)</li> </ul>
	2. A portion of the site constitutes redevelopment
	3. Proprietary BMPs are included in the Stormwater Management System.
	b. No. Check why the project is exempt:
	1. Single-family house
	2. Emergency road repair
	3. Small Residential Subdivision (less than or equal to 4 single-family houses or less than or equal to 4 units in multi-family housing project) with no discharge to Critical Areas.
D.	Additional Information
	This is a proposal for an Ecological Restoration Limited Project. Skip Section D and complete Appendix A: Ecological Restoration Notice of Intent – Minimum Required Documents (310 CMR 10.12).
	Applicants must include the following with this Notice of Intent (NOI). See instructions for details.
	Online Users: Attach the document transaction number (provided on your receipt page) for any of the following information you submit to the Department.
	1. Sign USGS or other map of the area (along with a narrative description, if necessary) containing sufficient information for the Conservation Commission and the Department to locate the site (Electronic filers may omit this item.)
	2. Plans identifying the location of proposed activities (including activities proposed to serve as a Bordering Vegetated Wetland [BVW] replication area or other mitigating measure) relative to the boundaries of each affected resource area.



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D.	Additional	Information (cont'd)
◡.	Additional	inition mation (cont u)

	ing to a second responsible of fuctive	
3. 🗌	Identify the method for BVW and Field Data Form(s), Determinatio and attach documentation of	other resource area boundary delineations (MassDEP BVM n of Applicability, Order of Resource Area Delineation, etc.), the methodology.
4. 🛛	List the titles and dates for all pla	ns and other materials submitted with this NOI.
Se	ee attached List of Attachments	
	Plan Title	
b.	Prepared By	c. Signed and Stamped by
d.	Final Revision Date	e. Scale
f. A	Additional Plan or Document Title	g. Date
5.	If there is more than one property listed on this form.	y owner, please attach a list of these property owners not
6.	Attach proof of mailing for Natura	l Heritage and Endangered Species Program, if needed.
7. 🛛	Attach proof of mailing for Massa	chusetts Division of Marine Fisheries, if needed.
8. 🛛	Attach NOI Wetland Fee Transmi	ittal Form
9. 🗌	Attach Stormwater Report, if need	ded.
Fees		
1. 🗆	Fee Exempt: No filing fee shall be of the Commonwealth, federally rauthority, or the Massachusetts E	e assessed for projects of any city, town, county, or district recognized Indian tribe housing authority, municipal housing Bay Transportation Authority.
Applica Fee Tr	ants must submit the following infor ansmittal Form) to confirm fee pay	rmation (in addition to pages 1 and 2 of the NOI Wetland ment:
755	953	12/31/2020
	ipal Check Number	3. Check date
755	948	12/31/2020
	Check Number	5. Check date
GEI	Consultants, Inc.	
	name on check: First Name	7. Payor name on check: Last Name



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#### F. Signatures and Submittal Requirements

I hereby certify under the penalties of perjury that the foregoing Notice of Intent and accompanying plans, documents, and supporting data are true and complete to the best of my knowledge. I understand that the Conservation Commission will place notification of this Notice in a local newspaper at the expense of the applicant in accordance with the wetlands regulations, 310 CMR 10.05(5)(a).

I further certify under penalties of perjury that all abutters were notified of this application, pursuant to the requirements of M.G.L. c. 131, § 40. Notice must be made by Certificate of Mailing or in writing by hand delivery or certified mail (return receipt requested) to all abutters within 100 feet of the property line of the project location.

Latte our Moure	12/29/2020
1. Signature of Applicant	2. Date
3. Signature of concrty owner (if different)	4. Date
7. 4 X X 1/	12/29/2020
5. Signature of Representative (if any)	12/23/2020

#### For Conservation Commission:

Two copies of the completed Notice of Intent (Form 3), including supporting plans and documents, two copies of the NOI Wetland Fee Transmittal Form, and the city/town fee payment, to the Conservation Commission by certified mail or hand delivery.

#### For MassDEP:

One copy of the completed Notice of Intent (Form 3), including supporting plans and documents, one copy of the NOI Wetland Fee Transmittal Form, and a copy of the state fee payment to the MassDEP Regional Office (see Instructions) by certified mail or hand delivery.

#### Other:

If the applicant has checked the "yes" box in any part of Section C, Item 3, above, refer to that section and the Instructions for additional submittal requirements.

The original and copies must be sent simultaneously. Failure by the applicant to send copies in a timely manner may result in dismissal of the Notice of Intent.

# Trio Algarvio Facility Structural Repairs – New Bedford, MA Wetlands Notice of Intent List of Attachments

Document Title: Project Description (pages 1-6)

Document Title: Drawing C-01 – Under Pier Deck Existing Conditions Plan

Prepared by: Russell Titmuss

Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: 1" = 5.0'

Document Title: Drawing C-02 – Building Foundation Existing Conditions Plan

Prepared by: Russell Titmuss

Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: 1" = 5.0'

Document Title: Drawing C-03 – Existing Sections

Prepared by: Russell Titmuss

Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: ¼" = 1.0"

Document Title: Drawing C-04 – Pile Repair Plan

Prepared by: Russell Titmuss

Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: 1" = 5.0'

Document Title: Drawing C-05 – Building Foundation Repair Plan

• Prepared by: Russell Titmuss

• Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: 1" = 5.0'

Document Title: Drawing C-06 – Building Repairs

Prepared by: Russell Titmuss

• Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: 3/8" = 1.0'

Document Title: Drawing C-07 - Pile and Pile Cap Repairs

Prepared by: Russell Titmuss

Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: 3/8" = 1.0'

Document Title: Drawing C-08 - Project Details

Prepared by: Russell Titmuss

Signed and Stamped by: Russell Titmuss

Date: 1/04/2021Scale: varies

#### Figures

1. Locus Map (Topographic Base)

- 2. Locus Map (City of New Bedford Assessor's Base)
- 3. Locus Detail (Aerial Photograph Base)
- 4. Existing Conditions Photograph
- 5. Existing Conditions Photograph
- 6. Existing Conditions Photograph of Seawall Void
- 7. FEMA FIRMette of Panel 25005C0393G (dated 7/16/2014)

#### Miscellaneous Documents

- NOI Wetland Fee Transmittal Form
- City of New Bedford Fee Calculation Worksheet
- City of New Bedford Proof of Ownership Form
- Certified Listing of Abutters
- Proof of Mailing (email) to Division of Marine Fisheries

# Trio Algarvio Facility Structural Repairs - New Bedford, MA Wetlands Notice of Intent - Project Description

#### **Existing Conditions**

The Project Site consists of a 2,040-square foot section of a fish processing building and underlying structural support elements of approximately 55 linear feet of pier at 26 Green and Wood Pier (see Figures 1, 2, and 3). The underlying structural support elements include a concrete-decked, timber-supported pier, a stone masonry seawall, and a timber framework constructed atop the concrete pier deck. Many of the existing structural timber elements of both the underlying pier and timber framework are in a deteriorated condition (see Figures 4 and 5). Further, a void has formed in the underlying seawall in the area depicted in Drawing C-04 (see Figure 6).

A review of data available through the MassGIS OLIVER online mapping tool has revealed the Project Site is not located within "estimated habitat of rare wildlife" or "priority habitat of rare species". Additionally, the area is mapped as suitable habitat for quahogs although it is classified "prohibited" for the growing of shellfish. As the Project Site is located within New Bedford Harbor, it is mapped as habitat for diadromous fish species, including alewife (*Alosa pseudoharengus*), blueback herring (*Alosa aestivalis*), rainbow smelt (*Osmerus mordax*), and American eel (*Anguilla rostrate*).

Wetland Resource Areas at the Project Site include Land Under the Ocean, Designated Port Area, Anadromous and Catadromous Fish Run, and Land Subject to Coastal Storm Flowage.

#### **Proposed Action**

The Proposed Action is the remediation of the deteriorated structural elements as defined below.

#### Pier Repairs

#### Pile Cap Repair (mid-line sections)

Deteriorated mid-line sections of the pile caps will be remediated by attaching (i.e., sistering) to each side of the existing cap new timbers to be supported on new timber bearing blocks attached to existing timber piles. The bearing blocks will transfer the load from the sister pile caps to the timber piles (see Details D and H of Drawing C-07). To complete this repair, temporary jacking of the pier deck may be required. This jacking will be braced off existing, structurally sound elements, including piles and seawall. This work will be staged from floating work platforms under the pier.

#### Pile Cap Repair (end sections)

Deteriorated end sections of the pile caps will be remediated by cutting out the deteriorated section and splicing onto the remaining sound sections of the cap a new section sandwiched between two connecting timbers as depicted in Detail E of Drawing C-07. As with the mid-line repairs, temporary jacking of the pier deck may be required. This jacking will be braced off existing, structurally sound elements, including piles and seawall. This work will be staged from floating work platforms under the pier.

#### Pile Post Repair

A single pier support pile has deteriorated to the point of failure. This will be remediated by removing the deteriorated section of the timber pile to the level of structurally sound timber and splicing a new section of timber new section of timber onto the sound remains of the existing pile as depicted in Details F and I of Drawing C-07. A limited amount of sediment displacement may occur at the base of the pile to attach the splice connection. This work will be staged from a floating work barge adjacent to the pile.

#### Timber Bearing Block Repair

There are several locations where existing timber pile cap repairs are no longer effectively transferring load to the supporting timber piles due to severe, localized deterioration of the existing timber pile caps. In these locations timber blocking will be bolted onto the existing timber piles, directly below the existing pile cap repairs. This work will be performed and staged from a floating work platform below the repair areas.

#### Seawall Repair

The existing void in the stone masonry seawall will be remediated by pumping into it approximately 16 cubic yards of concrete (see Detail C of Drawing C-03). Concrete formwork will be installed immediately in front of the seawall to contain the material until cured. Once the concrete has cured, the formwork will be removed. This work will be staged from a floating platform, and concrete will be pumped into place using a concrete pump that will be staged on the land.

#### Timber Foundation Framework and Building Repairs

#### Floor Beam and Post Repair

Deteriorated timber floor beams and posts below the concrete floor of the building will be removed and disposed of. New timber beams will be installed and attached to new support timber posts with steel brackets. All of this work will be performed on top of the concrete pier deck.

#### Timber Deck Repair

There exists deteriorated timber decking below the concrete floor of the building. The deteriorated timber decking will be removed between floor beams and disposed of. Steel angle support brackets will be bolted to the adjacent floor beams, and new timber decking will be installed. This work will be staged and performed on top of the concrete pier deck.

#### **New Support Posts**

Several new timber posts are needed beneath the building floor to reduce to span of the timber floor beams. The new timber posts will be installed and attached to the floor beam with a steel bracket. As with all other proposed building repairs, this work will be staged and performed on top of the concrete pier deck.

#### **Building Gable Wall Repair**

The west gable wall of the building has settled and cracked significantly. This wall was previously supported by a concrete/masonry stem that extends from the seawall to the underside of the gable end wall. To remediate this condition, steel angle brackets will be anchored to the concrete stem wall along with rebar hooks as depicted in Detail C of Drawing C-06. The area below the gable end wall will be formed and concrete will be pump in. The

formwork will be removed after the concrete has cured. This work will be performed and staged on top of the concrete pier deck.

#### **Impacts to Wetland Resource Areas**

#### Land Under the Ocean

#### **Definition and Existing Conditions**

Land Under the Ocean (LUTO) consists of land extending from the mean low water line seaward to the boundary of the municipality's jurisdiction and includes land under estuaries. At the Project Site, LUTO consists of the bottom of New Bedford harbor. The existing pier timber supports and seawall structure occupy parts of this resource area.

#### Compliance with Performance Standards

The Proposed Action may include a de minimis displacement (i.e., estimated to be less than 0.5 cubic yards) of sediments at the base of an existing deteriorated pile in order to complete a proposed splice of new timber onto structurally sound timber beneath the harbor sediments (see Drawing C-04 and Details C and F of Drawing C-07).

Applicable performance standards for activities conducted within this resource area are defined at 310 CMR 10.25(5, 6, and 7). The performance standards at 310 CMR 10.25(3) and (4) are not applicable as the project is not "dredging".

#### Performance Standard 5

Performance Standard 5 states that projects not included in 310 CMR 10.25(3) or (4) which affect nearshore areas of land under the ocean shall not cause adverse effects by altering the bottom topography so as to increase storm damage or erosion of coastal beaches, coastal banks, coastal dunes, or salt marshes.

#### Compliance with Performance Standard 5

The proposed de minimis displacement of sediment to accommodate the installation of a single pile splice will have no measurable impact on the bottom topography of this resource area. Further there are no coastal beaches, banks, or dunes or salt marshes in the vicinity of the Proposed Action.

#### Performance Standard 6

Performance Standard 6 states that projects which affect land under the ocean shall if water-dependent be designed and constructed, using best available measures, so as to minimize adverse effects

#### Compliance with Performance Standard 6

The proposed maintenance activity is a water-dependent activity for a water-dependent use and will have minimal impact upon the LUTO resource area. To minimize the incidental release of material to areas of the harbor outside of the immediate work area, a turbidity curtain will be deployed prior to the initiation of the in-water repairs at this site.

#### Performance Standard 7

Performance Standard 7 states that, notwithstanding the provisions of 310 CMR 10.25(3) through (6), no project may be permitted which will have any adverse effect on specified habitat sites of rare vertebrate or invertebrate species, as identified by procedures established under 310 CMR 10.37.

#### Compliance with Performance Standard 7

A review of maps prepared by the Massachusetts Natural Heritage and Endangered Species Program (updated August 1, 2017) has revealed that the project area is not recognized as habitat for rare species.

#### Designated Port Area

#### **Definition and Existing Conditions**

Designated Port Area (DPA) consists of those areas specifically designated in 301 CMR 25.00. The project site is located entirely within the New Bedford-Fairhaven DPA.

#### Compliance with Performance Standards

Applicable performance standards for activities conducted within this resource area are defined at 310 CMR 10.26(3 and 4).

#### Performance Standard 3

Performance Standard 3 states that projects shall be designed and constructed, using best practical measures, so as to minimize adverse effects on marine fisheries caused by changes in water circulation and water quality, including, but not limited to, other than natural fluctuations in the level of dissolved oxygen, temperature or turbidity, or the addition of pollutants.

#### Compliance with Performance Standard 3

The Proposed Action will have no adverse impact on marine fisheries caused by changes in water circulation and water quality, including, but not limited to, other than natural fluctuations in the level of dissolved oxygen, temperature or turbidity, or the addition of pollutants. To minimize the incidental release of material to areas of the harbor outside of the immediate work area, a turbidity curtain will be deployed prior to the initiation of the in-water repairs at this site.

#### Performance Standard 4

Performance Standard 4 states that projects shall be designed and constructed, using the best practical measures, so as to minimize, adverse effects on storm damage prevention or flood control caused by changes in such land's ability to provide support for adjacent coastal banks or adjacent coastal engineering structures.

#### Compliance with Performance Standard 4

As a maintenance activity, the Proposed Action will have no adverse impact on storm damage prevention or flood control caused by changes in the ability of the land to provide support for adjacent coastal banks or adjacent coastal engineering structures. The proposed repair of the void in the existing seawall will advance the interest of protecting existing coastal engineering structures in a DPA.

#### Anadromous and Catadromous Fish Run

#### **Definition and Existing Conditions**

Anadromous and Catadromous Fish Runs (ACFR) consist of that area within estuaries, ponds, streams, creeks, rivers, lakes or coastal waters, which is a spawning or feeding ground or passageway for anadromous or catadromous fish and which is identified by the Division of Marine Fisheries or has been mapped on the Coastal Atlas of the Coastal Zone Management Program. New Bedford Harbor at the Project Site is recognized as diadromous fish habitat, primarily for alewife, blueback herring, rainbow smelt, and American eel.

#### Compliance with Performance Standards

Applicable performance standards for activities conducted within this resource area are defined at 310 CMR 10.35(3 and 5). The performance standards at 310 CMR 10.35(4 and 6) are not applicable as the project includes neither dredging nor a stream crossing.

#### Performance Standard 3

Performance Standard 3 states that any project on such land or bank shall not have an adverse effect on the anadromous or catadromous fish run by: (a) impeding or obstructing the migration of the fish, unless DMF has determined that such impeding or obstructing is acceptable, pursuant to its authority under M.G.L. c. 130, § 19; (b) changing the volume or rate of flow of water within the fish run; or (c) impairing the capacity of spawning or nursery habitats necessary to sustain the various life stages of the fish.

#### Compliance with Performance Standard 3

The proposed maintenance of existing structures will have no adverse impact on the fish run by: (a) impeding or obstructing the migration of the fish, (b) changing the volume or rate of flow of water within the fish run; or (c) impairing the capacity of spawning or nursery habitats necessary to sustain the various life stages of the fish. To minimize the incidental release of material to areas of the harbor outside of the immediate work area, a turbidity curtain will be deployed prior to the initiation of the in-water repairs at this site.

#### Performance Standard 5

Performance Standard 5 states that notwithstanding the provisions of 310 CMR 10.35(3), no project may be permitted which will have any adverse effect on specified habitat sites of rare vertebrate or invertebrate species, as identified by procedures established under 310 CMR 10.37.

#### Compliance with Performance Standard 5

A review of maps prepared by the Massachusetts Natural Heritage and Endangered Species Program (updated August 1, 2017) has revealed that the project area is not recognized as habitat for rare species.

#### Land Subject to Coastal Storm Flowage

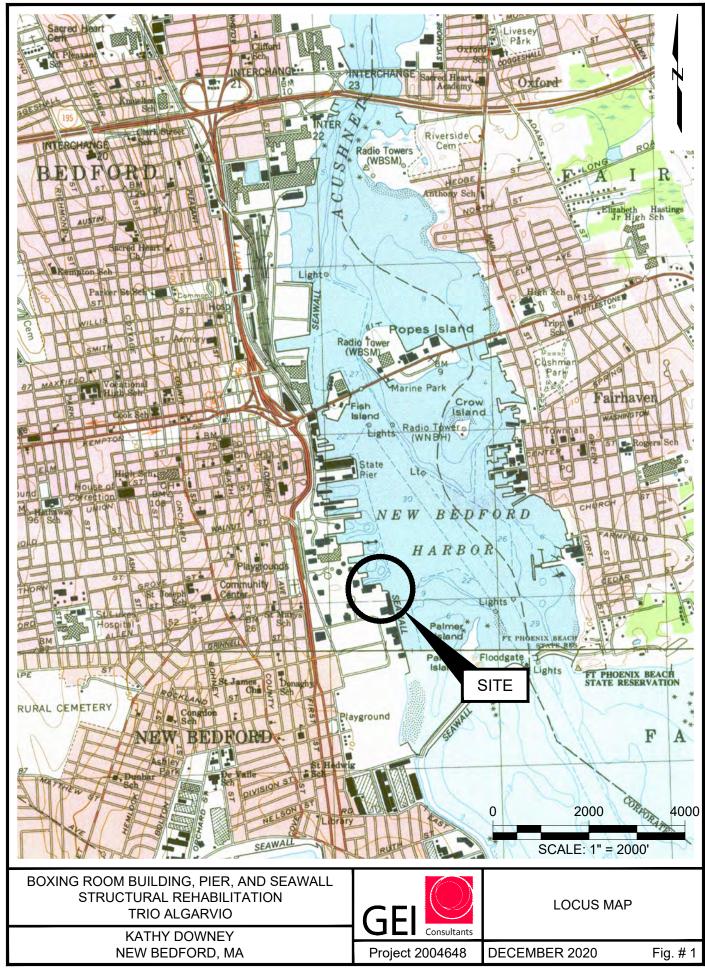
#### **Definition and Existing Conditions**

Land Subject to Coastal Storm Flowage (LSCSF) is defined as land subject to any inundation

caused by coastal storms up to and including that caused by the 100-year storm, surge of record or storm of record, whichever is greater. At the Project Site, the upper boundary of this resource area is defined as being elevation 6 feet (NAVD) per the current FEMA Federal Insurance Rate Map (FIRM) dated July 16, 2014 (see Figure 7).

#### Compliance with Performance Standards

There are no specific performance standards defined in the Massachusetts Wetlands Regulations for this resource area. Nevertheless, the Proposed Action, consisting solely of maintenance of an existing structure and supporting infrastructure, will have no adverse impacts on coastal storm flooding on the Project Site or adjacent properties.



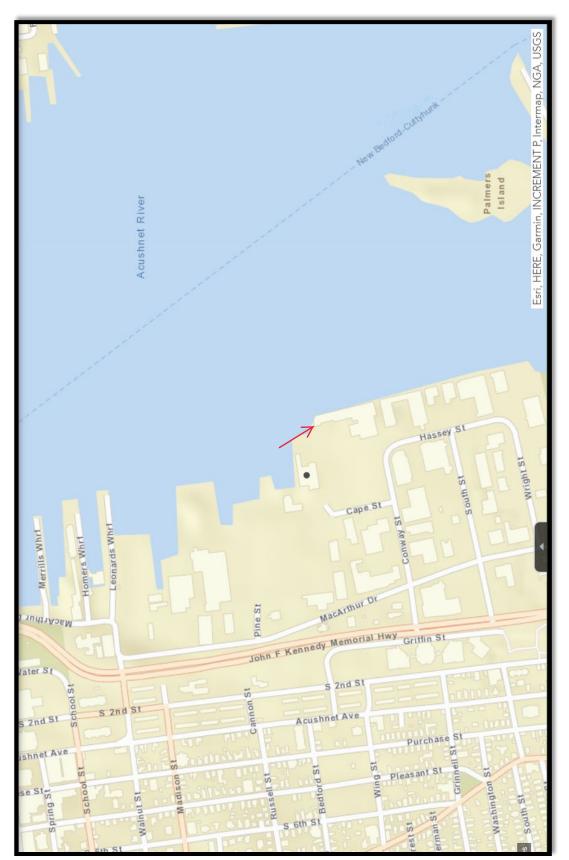


Figure 2. Site Locus Map (City of New Bedford Assessors Map Base)

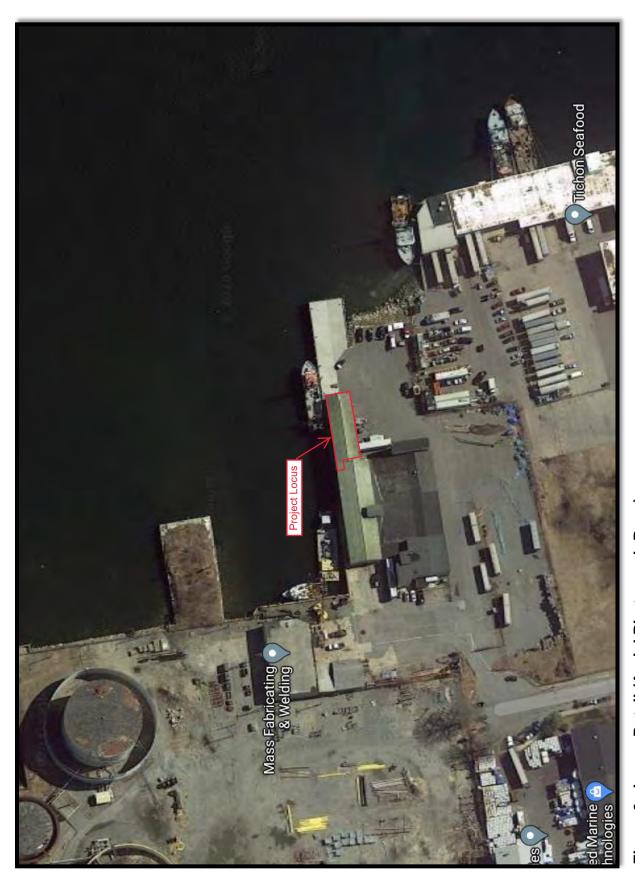


Figure 3. Locus Detail (Aerial Photograph Base)



Figure 4. Broken Pile Cap Beneath Pier



Figure 5. Timber Framing on Top of Pier



Figure 6. Existing Seawall with Void Space

# National Flood Hazard Layer FIRMette



OTHER AREAS OF FLOOD HAZARD OTHER AREAS GityofNew Bedford AREAWITH REDUCED FLOOD RISK DUE T

# **Legend**

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS

With BFE or Depth Zone AE, AO, AH, VE, AR Without Base Flood Elevation (BFE) Regulatory Floodway

0.2% Annual Chance Flood Hazard, Areas depth less than one foot or with drainage areas of less than one square mile Zone X of 1% annual chance flood with average

Area with Reduced Flood Risk due to Future Conditions 1% Annual Chance Flood Hazard Zone X

Levee. See Notes. Zone X

Area with Flood Risk due to Levee Zone D

NO SCREEN Area of Minimal Flood Hazard Zone X

**Effective LOMRs** 

Area of Undetermined Flood Hazard Zone D

Channel, Culvert, or Storm Sewer

GENERAL | - - - - Channel, Culvert, or Storr STRUCTURES | 1111111 Levee, Dike, or Floodwall

Cross Sections with 1% Annual Chance Water Surface Elevation

Base Flood Elevation Line (BFE) Coastal Transect mm 513 mm

Limit of Study

Coastal Transect Baseline

Hydrographic Feature Profile Baseline

> OTHER **FEATURES**

Digital Data Available

No Digital Data Available

Unmapped

MAP PANELS

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of The basemap shown complies with FEMA's basemap digital flood maps if it is not void as described below accuracy standards

authoritative NFHL web services provided by FEMA. This map reflect changes or amendments subsequent to this date and was exported on 12/18/2020 at 11:24 AM and does not time. The NFHL and effective information may change or The flood hazard information is derived directly from the become superseded by new data over time. This map image is void if the one or more of the following map legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for elements do not appear: basemap imagery, flood zone labels, regulatory purposes.



#### Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

#### NOI Wetland Fee Transmittal Form

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key





. Applicant Information		
Location of Project:		
26 Green and Wood Pier	New Bedford	
a. Street Address	b. City/Town	-
755948	\$97.50	
c. Check number	d. Fee amount	
Applicant Mailing Address:		
Kathy	Downey	
a. First Name	b. Last Name	
Trio Algarvio Inc.		
c. Organization		
P.O. Box 4028		
d. Mailing Address		
New Bedford	MA	02741
e. City/Town	f. State	g. Zip Code
*	downeybeatriz@verizon.n	et
h. Phone Number i. Fax Number	j. Email Address	
Property Owner (if different):		
a. First Name	b. Last Name	
c. Organization		
d. Mailing Address		
e, City/Town	f. State	g. Zip Code

To calculate filing fees, refer to the category fee list and examples in the instructions for filling out WPA Form 3 (Notice of Intent).

#### B. Fees

h. Phone Number

Fee should be calculated using the following process & worksheet. Please see Instructions before filling out worksheet.

i. Email Address

Step 1/Type of Activity: Describe each type of activity that will occur in wetland resource area and buffer zone.

Step 2/Number of Activities: Identify the number of each type of activity.

i. Fax Number

Step 3/Individual Activity Fee: Identify each activity fee from the six project categories listed in the instructions.

Step 4/Subtotal Activity Fee: Multiply the number of activities (identified in Step 2) times the fee per category (identified in Step 3) to reach a subtotal fee amount. Note: If any of these activities are in a Riverfront Area in addition to another Resource Area or the Buffer Zone, the fee per activity should be multiplied by 1.5 and then added to the subtotal amount.

Step 5/Total Project Fee: Determine the total project fee by adding the subtotal amounts from Step 4.

Step 6/Fee Payments: To calculate the state share of the fee, divide the total fee in half and subtract \$12.50. To calculate the city/town share of the fee, divide the total fee in half and add \$12.50.



#### Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

#### **NOI Wetland Fee Transmittal Form**

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

B. Fees (continued)			
Step 1/Type of Activity	Step 2/Number of Activities	Step 3/Individual Activity Fee	Step 4/Subtotal Activity Fee
Category 5 - Pier Repairs	55 feet	\$4.00/ft.	\$220.00
	Step 5/To	otal Project Fee:	\$220.00
	Step 6/	Fee Payments:	
	Total	Project Fee:	\$220.00 a. Total Fee from Step 5
	State share	of filing Fee:	\$97.50 b. 1/2 Total Fee less \$12.50
	City/Town share	of filling Fee:	\$122.50 c 1/2 Total Fee plus \$12.50

## C. Submittal Requirements

 a.) Complete pages 1 and 2 and send with a check or money order for the state share of the fee, payable to the Commonwealth of Massachusetts.

> Department of Environmental Protection Box 4062 Boston, MA 02211

b.) To the Conservation Commission: Send the Notice of Intent or Abbreviated Notice of Intent; a copy of this form; and the city/town fee payment.

**To MassDEP Regional Office** (see Instructions): Send a copy of the Notice of Intent or Abbreviated Notice of Intent; a **copy** of this form; and a **copy** of the state fee payment. (E-filers of Notices of Intent may submit these electronically.)



# City of New Bedford Conservation Commission • Department of Environmental Stewardship

133 William Street · Room 304 · New Bedford, Massachusetts 02740 Telephone: (508) 991.6188

Conservation • Environmental Stewardship • Resilience

#### **CITY OF NEW BEDFORD, MASSACHUSETTS**

# CONSERVATION COMMISSION 2020 FILING FEE CALCULATION WORKSHEET\*

PROJECT LOCATION:		26 Green and	d Wood Pier	
		LOT(S)		
APPLICA	NT:Trio Alg	arvio Inc.		
CONSER	VATION COMI	MISSION APPLI	CATION TYPE:	
			I OF APPLICABILITY	
	OTICE OF INTE		2016	
-		R OF CONDITION	JNS	
. ,	KTENSION PERI ERTIFICATE OF			
( ) (	EKTIFICATE OF	COMPLIANCE		
(A) AL	TERATION F	EES:		
` '			ect proposed in a Wetland Resource Are	ea or its Buffer Zone is
		able alteration		
				AMOUNT DUE:
•	Application and	d Field Review f	Fee (\$200.00)	\$200.00
•	\$0.50 X	SF	Wetland Resource Area	\$
	Fee shall not e	xceed \$2000.00	) per project	
•	\$0.05 X	SF	of Isolated Land Subject to Flooding,	\$
	Bordering Land	Subject to Floo	oding or Land Subject to Coastal	
	Storm Flowage	!		
	Fee shall not e	xceed \$500.00		
•	\$0.50 X	SF	of altered 25' Riverfront Area	\$
	Fee shall not e	xceed \$1,500.00	0	
•	\$1.00 X	SF	of undeveloped 25' Riverfront Area	\$
		xceed \$2000.00		
•	\$5.00 X	LF	of Coastal or Inland Bank	\$
		xceed \$750.00		



•		SF of Buffer Zone altered	\$
	Fee shall not exceed \$6,50		
•	\$10.00 X55		\$_550.00
•	\$10.00 X	acres of aquaculture	\$
(B) EX	TENSION OF AN ORDER OF	CONDITIONS:	
•	Single family dwelling, or i	minor project (house addition, in ground pool	
	dock etc.) = \$200.00		\$
•	Subdivision, commercial o	r industrial project = \$400.00	\$
(C) A	MENDING A PERMIT		
•	•	ninor project (house addition, in ground pool valteration fee – refer to (A) above	\$
•	Subdivision, commercial of fee – refer to (A) above	r industrial project = \$500.00 + new alteration	\$
( <b>D</b> ) <b>W</b>	ETLAND DELINEATION	N VERIFICATION (with or without proposed	l alteration <u>)</u>
•	1/2 acre or less		
•	½ acre to 2 acres = \$500.0	0 (\$100/acre thereafter) not to exceed \$3,500	\$
(E) CI	ERTIFICATES OF COME	PLIANCE	
•	One new house = \$250.00		\$
•	One activity at an existing	house = \$150.00	\$
•	Residential or Commercia	l docks = \$200.00	\$
•	Commercial & Industrial F	acilities = \$1,500.00	\$
•	New Roadways & Associat	ted Stormwater Mgt. Systems = \$1,500.00	\$
But yo		ce have the same fee as a Certificate of Com you do not pay double to obtain a full Certifi	
(F) AF	TER THE FACT FILING	FEE	
•	Notice of Intent or Amend	led Order of Conditions = \$500.00	\$
•	Request for a Determinati	on of Applicability = \$250.00	\$
TOTA	AL AMOUNT DUE:		\$_750.00

#### **Notes:**

\*Please refer to the Conservation Commission fee schedule – dated 02/2020

Please make check or Money Order payable to the <u>City of New Bedford</u> Cash is not accepted.



#### Saunders, Bradford

From: Saunders, Bradford

Sent: Wednesday, January 6, 2021 12:21 PM

EnvReview-South, DMF (FWE) To:

**Subject:** Notice of Intent - 26 Green and Wood Pier Structural Repairs - New Bedford

**Attachments:** NOI (complete).pdf

Attached is a copy of a Notice of Intent filed with the New Bedford Conservation Commission concerning proposed structural repairs to a building and supporting pier located at 26 Green and Wood Pier in New Bedford, MA. This document is being submitted for your review per the requirements of the Massachusetts Wetlands Protection Act and its implementing regulations.

If you have any questions concerning this document, please contact the undersigned.



**BRAD SAUNDERS Regulatory Specialist** 774.277.6020 cell: 617.921.6435 124 Grove Street, Suite 300, Franklin, MA 02038-3156





#### CITY OF NEW BEDFORD

OFFICE OF THE CITY SOLICITOR 133 William Street, Room 203 New Bedford, MA 02740-6163

> Tel.# (508) 979-1460 Fax.# (508) 979-1515

# **MEMORANDUM**

TO:

Planning Board

Zoning Board of Appeals
Conservation Commission

Board of Health

Licensing Department

Traffic Division

FROM:

Irene B. Schall, City Solicitor

SUBJECT:

APPLICATION INFORMATION

DATE:

September 28, 2006

Effective immediately all applications for any permits issued by your respective boards must be accompanied by documentation showing the nature of the property interest(s) affected by the permit(s). Required will be: copies of deeds, certificates of title, leases and purchase and sales agreements and most recent plan or record showing the affected lot or lots. In addition, for ZBA applications, also include a copy of the deed or deeds of abutting parcels, if said parcels have been held in common ownership with the subject parcel at any time since January 1, 1976. If the applicant is not the owner, a signed and notarized letter from the record owner (or authorized representative) which authorizes the applicant to submit an application for the parcel or parcels affected will be required. If you are not provided with the necessary information or you require clarification on ownership, please contact this office.

This change should immediately be reflected in a change to your applications and may be attached to the Application as an Appendix (submitted herewith) or incorporated directly into the application itself.

Your cooperation will be greatly appreciated.

# <u>Appendix</u>

(1) Owner's/Landlord's Name: Trio Algarvio Inc.

(2) Title Reference to Property: Bristol County South Registry Book 1851 Page 1184

(Attach copy of Deed, Certificate of Title & most recent Recorded Plans showing affected lot or lots)

(3) If the Applicant is Not the Owner:

#### Provide:

- 1. Notarized authorization letter from owner to tenant or buyer for application for this permit (on letterhead);
- 2. Copy of Purchase & Sale agreement or lease, where applicable;

#### (In addition, for ZBA only)

3. Copy of the deed or deeds of abutting parcels if said parcels have been held in common ownership with the subject property at any time since January 1, 1976.

ma 1851 (vr 1184 "" HOW MEDICARD EMAPORE COORDINATIVE ASSOCIATION, INC., a Housechameter external having a mucal place of business at Co-op. full consideration of five handred thousand and no/100 (500,003.00) follow barshy grants to 7070 ALGERTO, DEC. a Massachanotta

full ossideration or rive manufactures as assessments obtained as foreign parts to TROS ALGESTO, INC., a Hassachunotts outporation having a tenal place of beainess as Green a Wood Fier, with QUIDCLAIK COMEMONIS, all that real property mituaced in the City of Sew Rodford, County of Bristol, Demonwealth of Monoschipsente, Loanther with all bildings and improvements thereon, bounded and described as follows:

PARCES 1 Massachasetts, bounded and described as follows:

bains a captain pappel of lend in New Dedters, Dristed County 15.D.1 maginates at a point is the easterly line of New Cape Street at the corner of land now or formerly of the City of New Sedford. Said point heigh the markbyecterly octnor of the parcel horein described; Trance reacing Secth \$2"-17"-02" Ease in the line of land of said City \$5.22 from to a point and the success of limit of said City.

These turning and running North 67"-43"-59" West in the line of land of said city 16.00 feet to a point in the line of Parcel "a" as shown on the plan hereafter mentioned; These toloning and running Borth \$1°-30°-30° Each in the line of Parcel "A" and Parcel "3" as above on said plus 315.05 feet to a solut and the occurs of land may or feement; of the New Sedfers

Theses turning and running South (8"-30"-88" East in the line of last of said Authority 136.88 feet to a point and the corner of last of said Authority; These turning and running Boots 79"-17"-58" Week in the line of land of said hatboring 397.17 feet to a point in the easterly line of New Cope Street;

Theree turning and running South 12"-42"-02" Most in the conterly line of Now Cope Street 44.45 feet to a point; Thesce turning and running by a curve to the right, said curve having a radius of 12.38 feet, in the easterly line of New Case Street 12.17 feet to a point,

Those terming and minning by a curve to the left, said curve Maving a reduce of 12-29 feet, in the easterly line of New Cape Sereet 12-17 feet to a point. Thereon turning and running by a curve to the left, said curve having a radium of 50.39 foot, in the casterly like of New Cape Purest 50.40 foot to a point. Thence terrine and running South 12"-42"-02" Mean is the castorie like of Sev Cape Stroot 13.99 feet to the Desmer of Name of asks City and the point of beginning. Said has in above as warest 't' on a plan satisfied "bivision of Lond Fine, Now Cape Entero, New Defford, Nameschwortzs," Propused for New Sedford Sealand Compagagative Association, Inc. by E. J. Flynn Engineers, Inc., said parcel bering an area of 54.65.66 negate feet.

PARCEL 2 Seine a certain percel of land in New modified, namenal County (E.C.) Mussethusetts, bounded and described as follows-

hereafter mentioned, ot a point North 51"-38"-00" mining Seeth 087-307-307 West in the line of Parcul "A" as phoen on said plan. 158.62 fort to a point at the corner of Ferrel Phonon turning and running Morth \$1"-50"-50" Heat in the line of Marcol "A" 75.67 feet to a point and the Corner of Parcol "A".

Thurse turning and curning Morth 66"-50"-99" West in the line of Parcel "A" 130.00 fact to a paint in the line of land of the Common whalth Electric Company; Tourne turning and morning North \$19-309-509 East in the line of land cald Company 469.63 feet to a point in the line of the Combined

Theoree turning and running South 14"-36"-39" Bast in the line of the Combined Fier and Bulkhead line 270.25 feet to a point and the conver of land of the Now heafing Endownloansah Anahorism Theree tireing and running South 81"-30"-80" West in the line of land of said Authority and Payre; "C" as shows on said plan 162.64 and Anotherity and Payres) "[" as above on said plan 102.0-point, and the point of beninning. Said lot is above as " as the nime envitted "Division of Land Files. Now Case Property for New Belford Section Comparative Association, Ear. by M. J. Flyns Engineers, Enr., said parcel of last baying on area of 145,001.77 square foot.

Said plan hereinshove referred to is restrict in Bristol County (W.B.) Register of Doods, Flor Look /FT , Page 66. This oursepace is made subject to and with the benefit of all consecuts and rectifications of record insofer as the same are in force and applicable.

This conveyance is made exhibet to real estate threat due to the City of New Pedicod for the fiscal year coding Jose 30, 1933, which The granton, by the momphisms of this deed, assumes and opens to Deing part of the premises conveyed to the grantor by deed of fill Wes Dec. Inc. dated Harch 27, 1979, recorded in Brightol County

no. Ves Des. Inc. dated March 27, 1975, recorded in Evision County (R.O.) Registry of Deeds, Sonk 1856, Page 314. DI MUNICIPA PROPERTY CON STANDARD CONFIDENTIAL ASSOCIATION OF THE PROPERTY OF CHATGO, DOC. has reused this instrument to be signed and its seen

beresate affixed by Roberts M. Rrisco, its President, hereign

Then personally appeared the above-comed Moberts M. Ariogo. This personally appeared the apove-comes mediate a manage eithert and attackledged the foregoing instrument to be the free and doed of the New Dedictd Seafood Cooperative Association, Int.

David & Bary 10x1851/ss:1185

I. David B. Hernet, Secretary of the NON MESCOD SENTOD COOSTENTYS ISSOCIATION, INC., brings certify that at a meeting of the directors of said corporation held on the following vote was unanimously adopted:

"MOMEN" On Ambrolies the Provides or the Transver to compare certain read enter and destination of the art Parcel. "The Ambrolies are Parcel." "The Ambrolies are Parcel." "The Ambrolies are presented as the Parcel." "The Ambrolies are presented as the Parcel." "The Ambrolies are presented for the presentation of Transverse and Parcel. "The Parcel Research and Parcel Research Annual Parcel Resea

I further certify that Reberts M. Brieze is the duly elected and qualified Prasident of the said corporation, and that News Vilve is the Only elected and qualified Tressurer of the said componention.

. I faither certify that there are no provintions of the by-laws of said corporation that are contrary to said votes and I further certify that said vote has not been already, assended or repealed.

MITHESS my hend and the seal of eatd corporation this letday of becember 1982.



David & Barnet

DEEDS & EXCISE

record & recorded Dec 1, 12 the 11 am 3 min A.



Date Paid

Confirmation Number

# City of New Bodford REQUEST for a CERTIFIED ABUTTERS LIST

This information is needed so that an official abutters list as required by MA General Law may be created and used in notifying abutters. You, as applicant, are responsible for picking up and paying for the certified abutters list from the assessor's office (city hall

(city hall, room #10	9).				
SUBJECT PROPER	ΓY				
MAP# 42		LOT(S)#	268		
ADDRESS: 26 Gre	en and Wood Pier				
OWNER INFORMA	ATION				
NAME: Trio Algar	vio Inc.				
MAILING ADDRES	S: P.O. Box 4028 New Bedford, MA 02741				
APPLICANT/CONT	ACT PERSON INFORMA	TION			
NAME (IF DIFFERE	Brad Saunders GE		11 - 42 - 53 - 54 - 53 - 54 - 54 - 54 - 54 - 54		
MAILING ADDRESS	S (IF DIFFERENT): <sub>124 Gro</sub>	ve Street. S	Suite 300		
		, MA 02038			
TELEPHONE #	774-277-6020				
EMAIL ADDRESS:	bsaunders@geiconsu	ltants.cor	n		
REASON FOR THIS	REQUEST: Check appro	priate			
ZONING BOA	ARD OF APPEALS APPLICA	TION			
	OARD APPLICATION				
	✓ CONSERVATION COMMISSION APPLICATION				
LICENSING BOARD APPLICATION					
OTHER (Please explain):					
			ttached to this Certification Lette William Street. You, as applicant,		

Submit this form are responsible for picking up and paying for the certified abutters list from the assessor's office (city hall, room #109).

Official Use Only:			
		butters list" are duly recorded and appear on the most recent tax.  Michael Motta  Date: 2020.12.21 15:56:54-05'00'  12/21/202	
Printed Name		Signature	Date
Amount Due	\$5.00		

12/21/2020

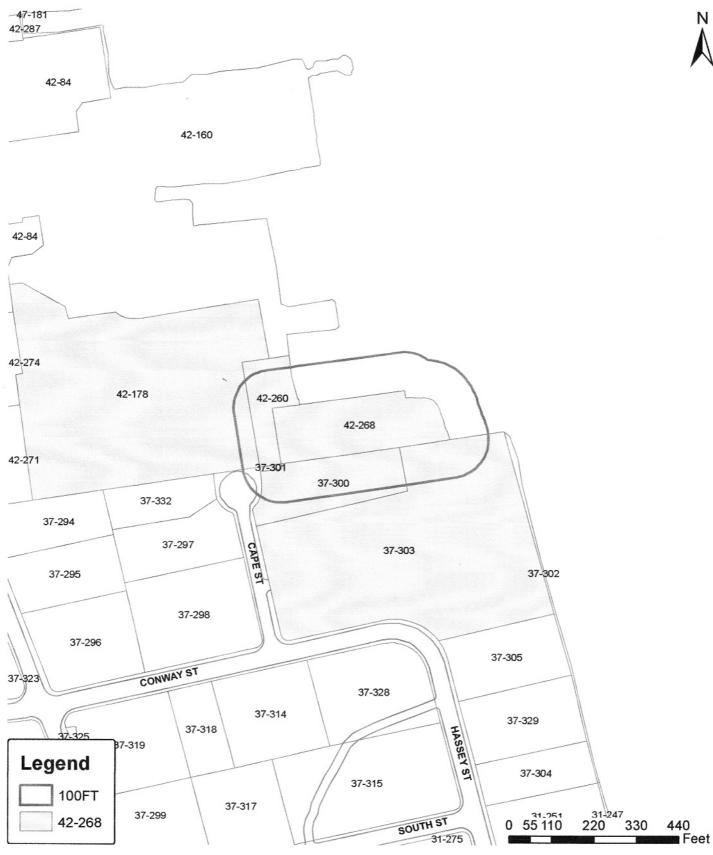
1380275

December 16, 2020 Dear Applicant,

Please find below the List of Abutters within 100 feet of the property known as 26 Green & Wood Pier (Map: 42, Lot: 268). The current ownership listed herein must be checked and verified by the City of New Bedford Assessor's Office. Following said verification, the list shall be considered a Certified List of Abutters.

Please note that multiple listed properties with identical owner name and mailing address shall be considered duplicates and shall require only I mailing. Additionally, City of New Bedford-Owned properties shall not require mailed notice.

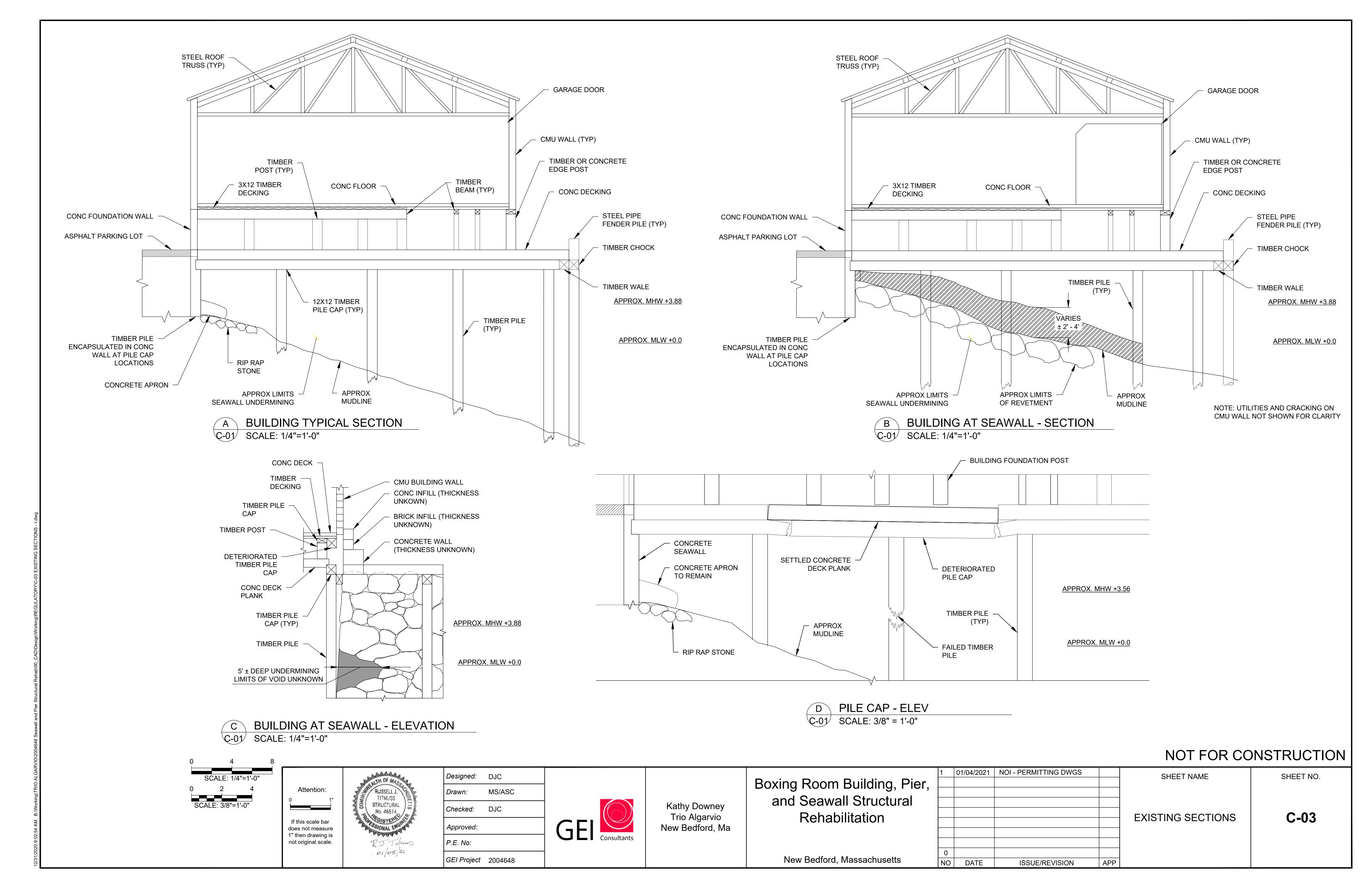
		Additionally, City of New Bedford-Owned properties shall not require mailed notice.
<u>Parcel</u>	Location	Owner and Mailing Address
42-178	LEONARDS	COMMONWEALTH ELECTRIC CO, C/O PROPERTY TAX DEPARTMENT
	WHARF	P O BOX 270
		HARTFORD, CT 06141
42-260	25 GREEN &	W TRADING INC,
	WOOD PIER	1-5 CAPE STREET
		NEW BEDFORD, MA 02740
37-301	CAPE ST	N B REDEVELOPMENT, AUTHORITY
	4	133 WILLIAM STREET
		NEW BEDFORD, MA 02740
37-300	CAPE ST	TRIO ALGARVIO INC,
		26 GREEN & WOOD PIER
		NEW BEDFORD, MA 02740
37-303	7 CONWAY ST	SOUTH TERMINAL LEASING LLC,
		7 CONWAY STREET
		NEW BEDFORD, MA 02740
42-268	26 GREEN &	TRIO ALGARVIO INC,
	WOOD PIER	26 GREEN & WOOD PIER
		NEW BEDFORD, MA 02740

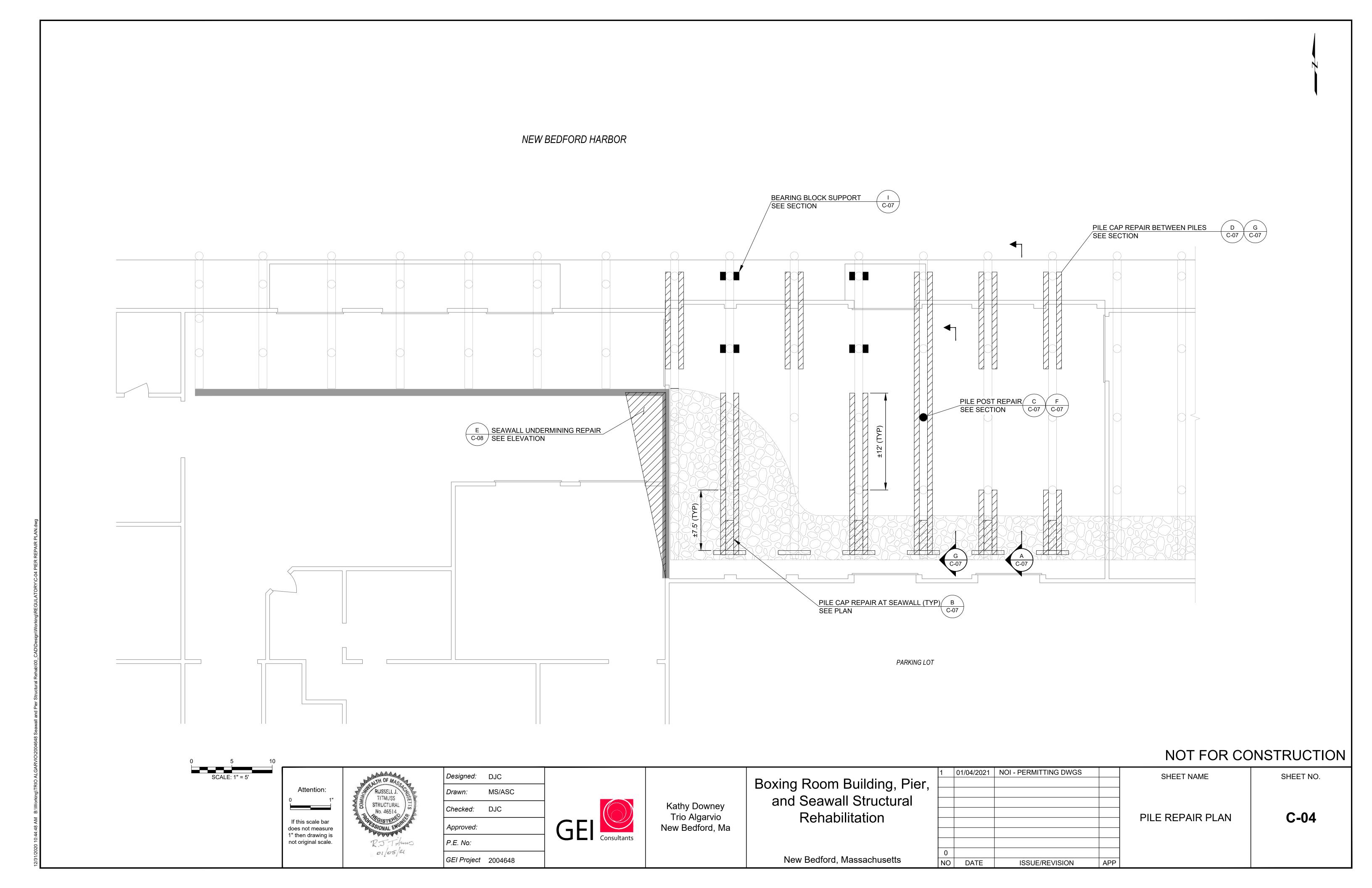


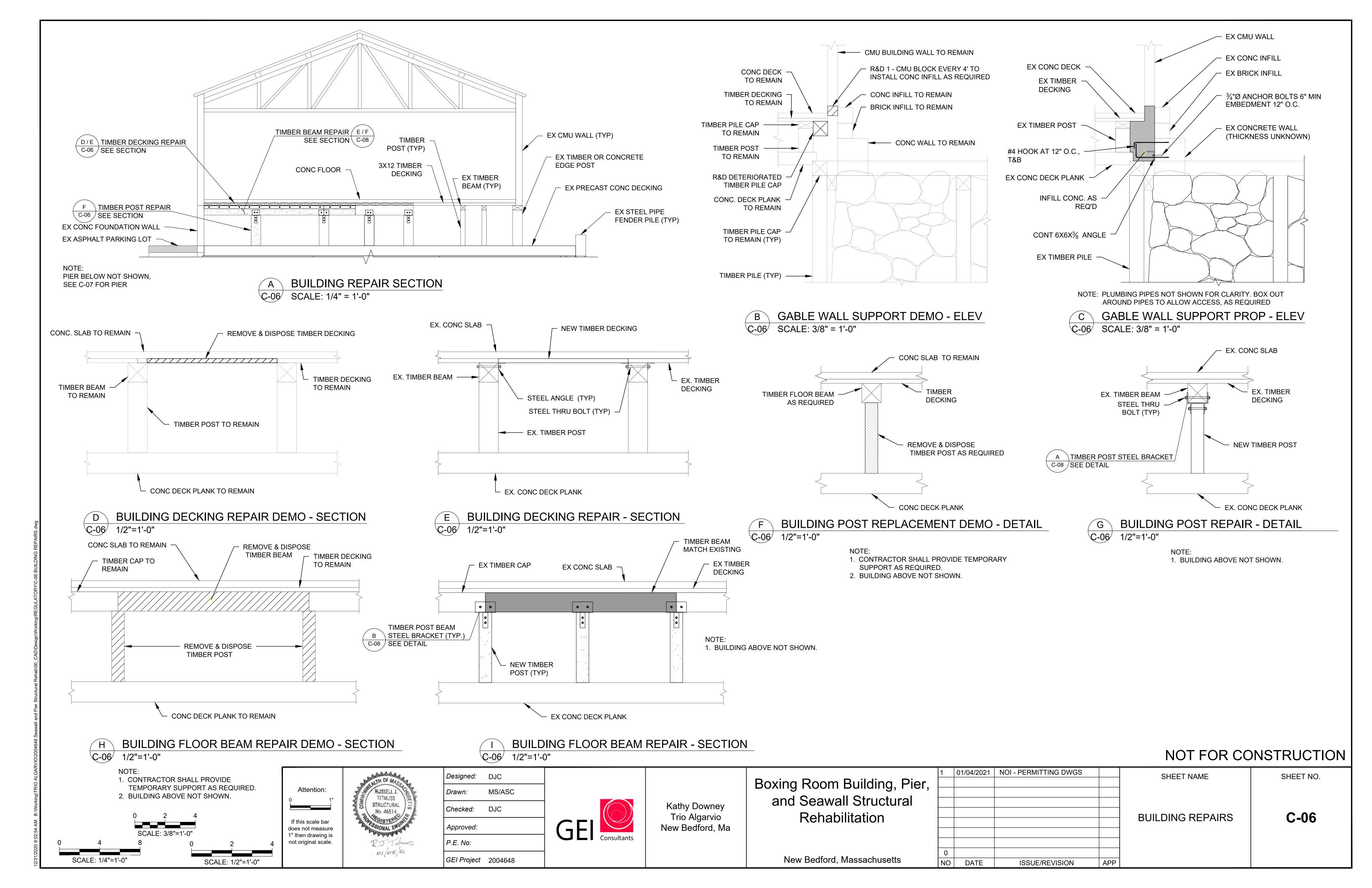
City of New Bedford, Massachusetts Department of City Planning

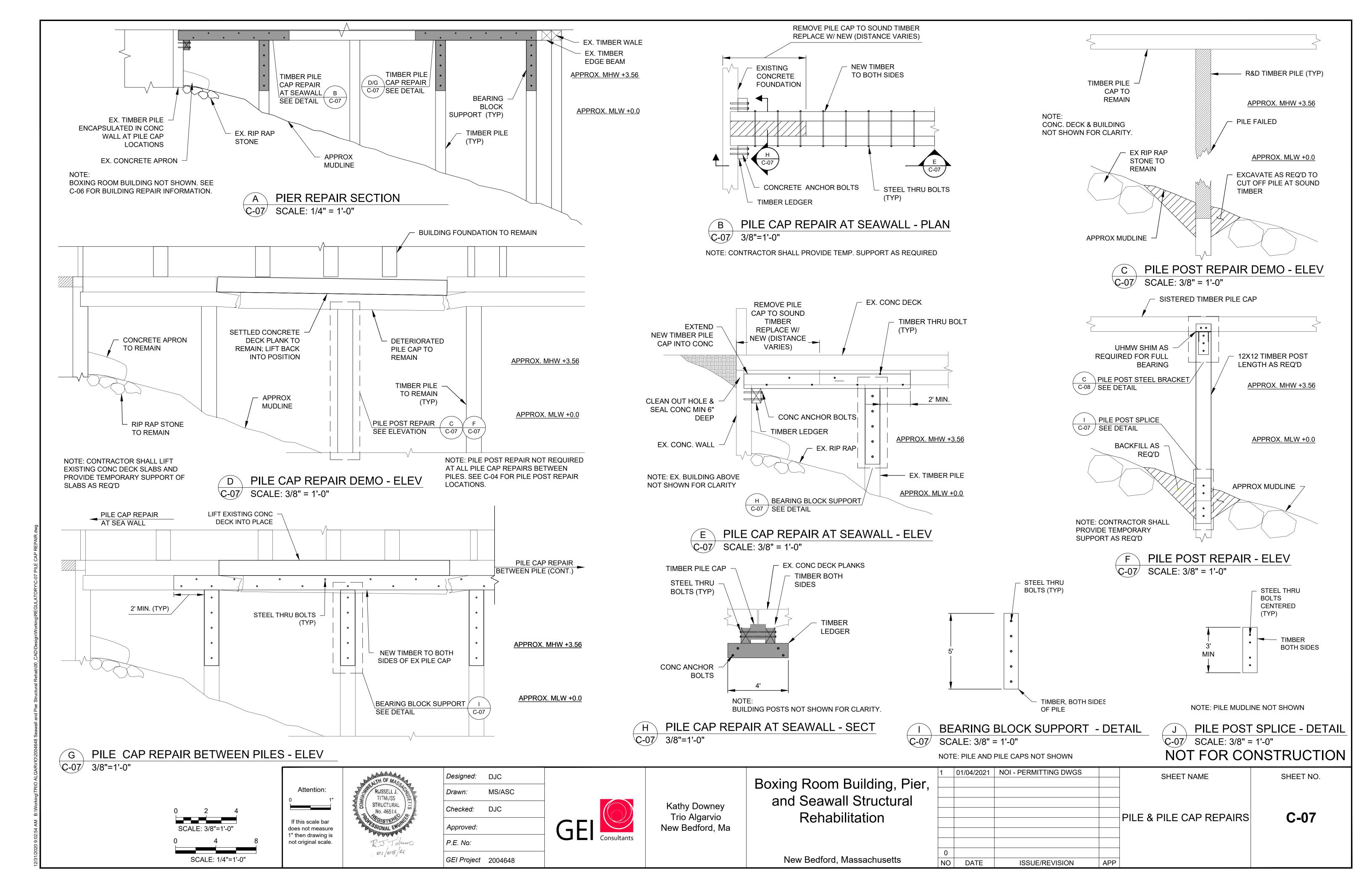


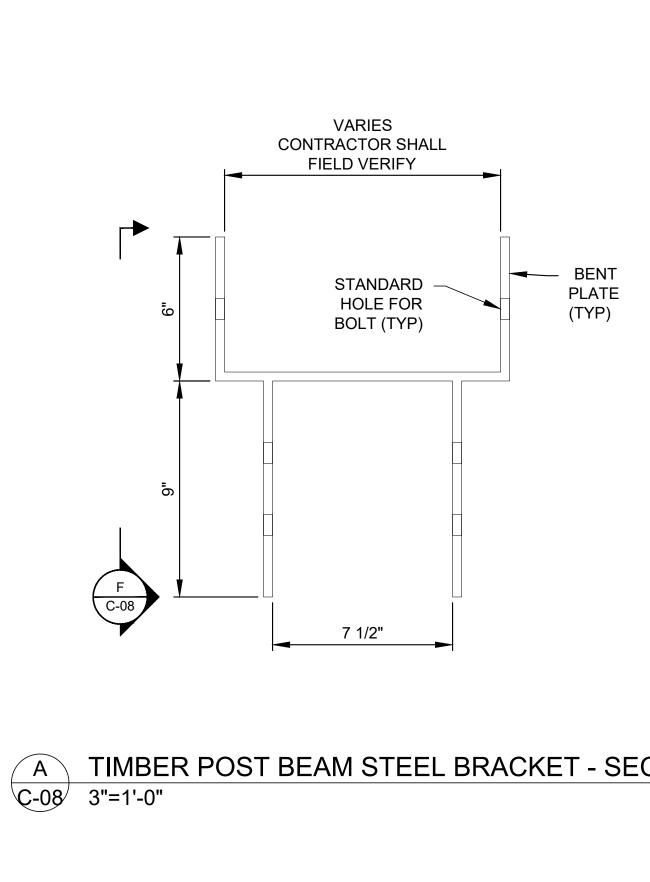


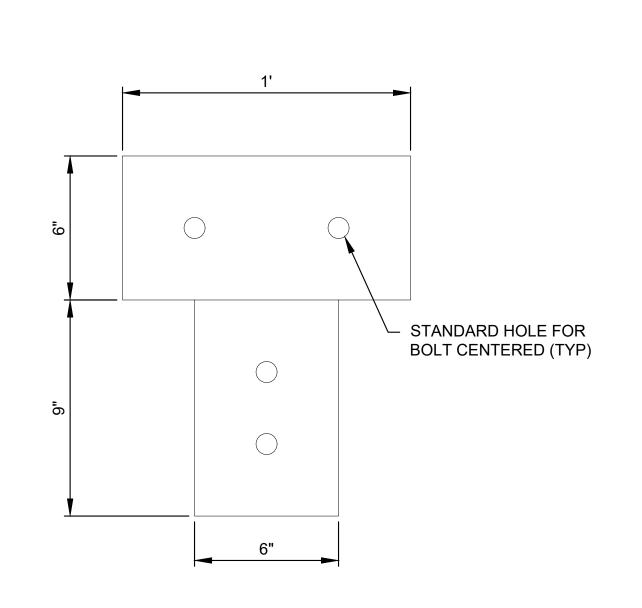


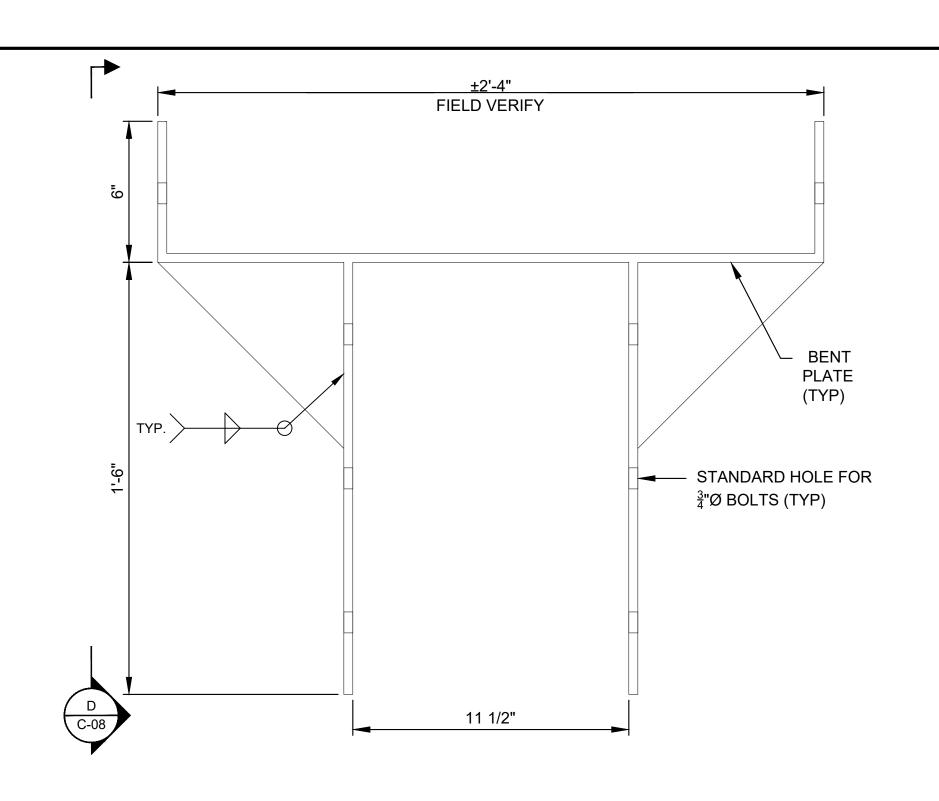


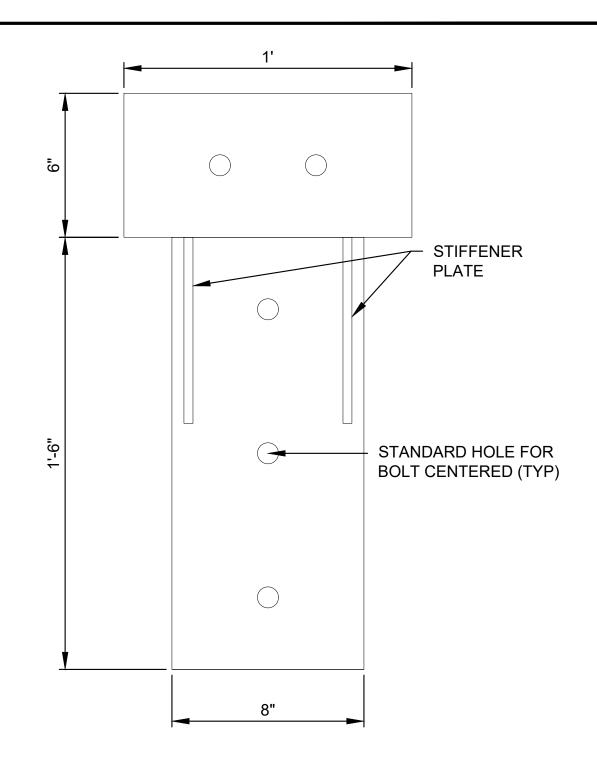










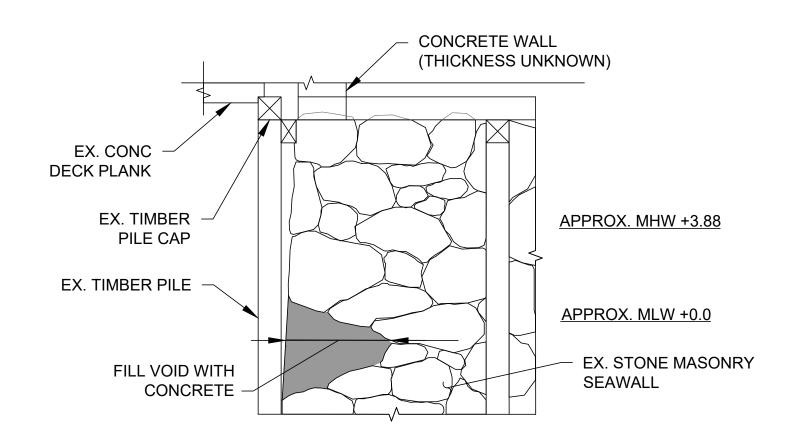


TIMBER POST BEAM STEEL BRACKET - SECTION

B TIMBER POST BEAM STEEL BRACKET - ELEVATION 3"=1'-0"

C PILE POST STEEL BRACKET - SECTION 3"=1'-0"

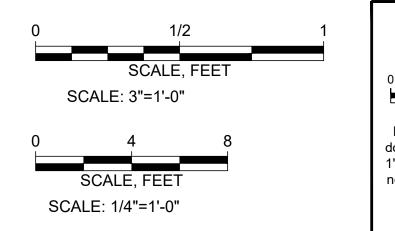
PILE POST STEEL BRACKET - SECTION

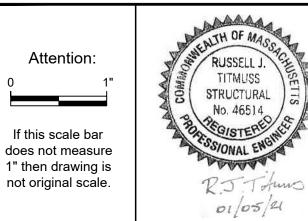


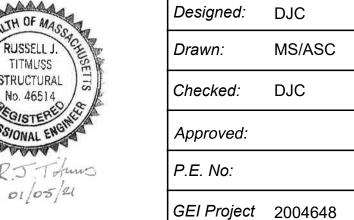
SEAWALL UNDERMINING REPAIR - ELEVATION C-08 SCALE: 1/4"=1'-0"

NOTE: 1. BUILDING ABOVE NOT SHOWN.

# NOT FOR CONSTRUCTION









Kathy Downey	Boxing Room Building, Pier,
Trio Algarvio	and Seawall Structural
ew Bedford, Ma	Rehabilitation

New Bedford, Massachusetts

1	01/04/2021	NOI - PERMITTING DWGS		SHEET NAME	SHEET NO.
				PROJECT DETAILS	C-08
	0				
N	IO DATE	ISSUE/REVISION	APP		