HUGHES ENVIRONMENTAL CONSULTING

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BRP WPA Form 3 – Notice of Intent

(M.G.L. c. 131, §40 and Boston Wetlands Ordinance City of Boston Code, Ordinances, Chapter 7-1.4

695 Bennington Street



Submitted to: Boston Conservation Commission City Hall Square, Room 709 Boston, MA 02201

Prepared by: Hughes Environmental Consulting 44 Merrimac Street Newburyport, MA 01950

On Behalf of: Mario Ricciardelli 695 Bennington, LLC 900 Cummings Center Suite 215U Beverly, MA 01915 Copies to: MassDEP NERO 205B Lowell Street Wilmington, MA 01187



July 6,2022

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PROJECT NARRATIVE

to Accompany a

NOTICE OF INTENT

For

695 Bennington Street

East Boston

July 6, 2022

Revised July 19, 2022

Overview

Mario Ricciardelli of 695 Bennington, LLC is seeking approval to replace the rear section of a three story portion of an existing multiunit building and reconstruct a deck. The project site has been undergoing renovations under a building permit issued when work did not appear to have been needed outside the main structure. The small rear section, which was supported by two wingwalls off the foundation of the existing building was demolished due to structural issues and an attached open deck on the first floor was removed at that time. The applicant pursued an amendment to the building permit, and due to the changes occurring to the structure that affected the outside of the building, they learned they had to file a Notice of Intent.

Current site conditions

The project site is an existing developed lot that is entirely impervious with no vegetation on site. Approximately 100 square feet of the area where the building section was removed is disturbed at this time. The project site is located within Land Subject to Coastal Storm Flowage, AE10 (88 NAVD) which converts to 16.47 in Boston City Base. The site ranges in elevation 11.75 in the rear parking area to around 16.8 near Bennington Street. There are no other wetland resources present anywhere near the project site. There is a higher piece of land that separates the site from direct inundation from the flooding source. As you can see on the attached FEMA firmette, flood water will take a somewhat circuitous route reaching the site.

A 6.5 foot section of the building that was supported on wing walls has been removed in addition to an 11.6 x 21.6 open deck that was supported on footings. The wingwalls were removed to grade.

The existing parking area, accessed for a rear alleyway, is concrete.

Based on the Climate Ready Boston Map Explorer, the site can expect a 3 foot rise in sea level by 2070. This would put the projected flood elevation at 19.47 (Boston City Base).

Proposed Project

The proposed project includes the renovation and rehabilitation of the building, replacement of the 6.5 foot section, replacement of the open deck, and stormwater management to comply with BWSC requirements.

Building Rehabilitation/Renovation:

The rehabilitation of the building originally included plans to elevate utilities above the existing floodplain, leaving the electrical panel and heating/cooling infrastructure in the basement/ground floor. The project includes renovation and updating of all utilities. As a result of the Conservation Commission regulations for land subject to flooding, the applicant has redesigned the building infrastructure and all critical components will be placed within the living units with the lowest elements located at least 2 feet above the future flood elevation, at 21.47. The basement/ground floor will be retrofitted with flood vents.

Reconstructed Section

The 6.5 foot section will be supported on footings and columns which will provide for a more open flow of any flood waters through the site when compared with the wingwalls. Note that column and pile supported structures are generally preferred within floodplain since they provide for water to move in and around them with minimal deflection of flood waters. Additionally, while the main roof is in good shape and not in need of replacement or repair, the reconstructed section will make use of a light-colored roofing material to minimize any heat island effect. Additionally, the applicant intends on retaining ownership of the property and if the main roof ever needs replacement, it would be replaced with a similar light-colored membrane.

Open Deck

The deck will be attached to a ledger board on the 6.5 foot section referenced above on the building side and supported by footings and posts on the outer side. This will allow for the free flow of flood waters under the deck. The deck will be surfaced with a light gray decking board to increase reflection and reduce heat generation.

Stormwater

Stormwater will be managed via infiltration through a recharge system as shown on the site plan. The plans indicate that the first 1" of rainfall generated on the entire site will be infiltrated. All rain water is to be drained to galleys in the back yard. See site plan referenced above for details. The water from roof to be drained by roof downspouts to the conc. galleys in the back. The water from pavement to be drained on the surface to the catch basin in the back and than to galleys. The volume of 1" runoff is 281 cubic feet. The volume provided in drainage recharge system is 304 cubic feet. There should not be any overflow. If at any time system will fill up the water will drain from overflowing catch basin to the pavement in the back and then follow the existing path that exists now.

After the footings and stormwater system has been installed, the parking area will be resurfaced with concrete. The overall disturbance area within the site is about 1,100 square feet, which includes utility tie in areas, the parking area, and the footprint of the reconstructed section of the building and deck area. Once complete, the total permanent alteration that impacts the resource area is really the footing/posts that support the reconstructed area, which takes up about 6 square feet. If compared to the wing walls that were removed, it is a reduction of over 50% of the previous foundation support in terms of area and in terms of volume.

Erosion and Sediment Controls/Sequencing

Erosion controls/construction sequence is as follows:

- 1. Straw Wattles will be maintained along the edge of the site near the alley entrance during rain and when the site is not actively being used for parking until such time as the parking area is resurfaced.
- 2. Concurrently with interior work on the building, install footings and backfill.
- 3. Frame replacement structure and deck, finish
- 4. Install recharge system and associated piping
- 5. Remove any excess soil from the site.

6. Resurface parking area with concrete. Note concrete washout not to be done on site or in a lined concrete washout box, such as an Outpak Portable Cement Washout Container.

Wetlands Protection Act

The project is jurisdictional under the Wetlands Protection Act for work in Land Subject to Coastal Storm Flowage. There are no performance standards for this resource area. Typically, DEP and Conservation Commissions seek to confirm that a project will comply with FEMA and MA Building Code standards for floodplain construction. The project not only complies with the code, but in large part due to the Boston Wetlands Ordinance, it exceeds these requirements by moving all critical utilities above projected floodplain elevations. The project also includes retrofitting the existing foundation with flood vents in conformance with FEMA and Building Code requirements

Boston Wetlands Ordinance

The City of Boston enacted an "Ordinance Protecting Local Wetlands and Promoting Climate Change Adaptation in the City of Boston" on December 11, 2019. The current ordinance regulations have been adopted for this resource area and are addressed below:

Climate Change Narrative (XVII(B)(3))

All applicants proposing work or activities in LSCSF must include in the NOI a narrative that describes the Impacts of Climate Change on LSCSF that are reasonably expected to occur within the next 50 years based on the best available data and projections of the future Impacts of Climate Change. In the event that the proposed work or activity is temporary in nature, the narrative must describe the Impacts of Climate Change on the site and surrounding resource areas for the determined duration of the temporary work. At a minimum, the Impacts of Climate Change narrative may rely on available and most recent data and projections of Impacts of Climate Change made available by the Department and the Climate Ready Boston initiative or any successor initiative and must meet the requirements set forth in the Commission's filing guidelines. The NOI shall propose specific mitigation against and/or adaptation to the Impacts of Climate Change, including but not limited to employing such strategies and details as are suggested through the Climate Ready Boston initiative or other successor initiative of the City, which may include improvements and enhancements to the resource area to protect LSCSF from the Impacts of Climate Change; the incorporation of building or site measures to reduce heat island effect; reduce stormwater runoff as a result of increasing precipitation, sea level rise, and storm surge events; adapt to increasing sea level rise, precipitation, and storm surge events; and prevent the lateral displacement of storm or flood water to surrounding resource areas or properties.

Based on data from the City of Boston, through its Climate Ready Map Explorer, the neighborhood in which the project site is located will be subject to a 3 foot increase in flood elevation in the next 50 years. The overall result of this sea level rise and climate change is likely to result in flood waters approaching the property from the northeast (as they do now) and then transitioning to the south and east for larger flood events since the sea level rise will reduce the ability of the land forms to the south and east to act as blocks to inland flow. While some actions looked at by the City to block off weak points will be somewhat mitigative of this change

in flood direction, it will not abate it completely. However, the higher landform will still help reduce flood energy approaching the site. The project includes measures to better adapt the existing building to the higher floods. This includes removal of utilities from the basement and placing them above projected flood elevations in 2070. Additionally, flood vents will alleviate hydrostatic pressure on the foundation during these flood events. The proposed replacement deck and reconstructed section of the building will be constructed with footings and columns that will allow flood waters to dissipate around the columns. This is an improvement over the previously existing wingwalls that would serve to reflect any energy in the flood waters.

Additionally, the site will be subject to more frequent and severe rain events as well as earlier snow melt, and perhaps less snow cover. The inclusion of infiltration of the first inch of rain will help to offset this. The infiltration represents a significant improvement, as the current condition is that all stormwater and snow melt leaves the site and enters the City stormwater system. Cumulatively, if other properties include infiltration of a portion of rainfall, during redevelopment the result will be a reduction in risk of rainfall induced flooding events or at least a tempering of those events.

The site currently includes a light color concrete parking area and the project will retain that. The result of this area is a smaller contribution of any heat island effect from this property when compared to other similar nearby properties with pavement. The new portion of the roof will be light colored and the applicant is willing to replace the existing roof material with a lighter colored roof material if (and when) the roof reaches the end of its useful life and needs replacement.

Much of the proposed disturbance/alteration is temporary and involves excavation and installation for footings, utilities and stormwater systems. Given the short duration of this work, the work will not have any discernable impact on climate change. We have used the projections from Climate Ready Boston for our analysis of the project and compliance with the regulations. As noted above, we have incorporated stormwater management that will help alleviate at least a portion of the rainfall component of any flood event. Additionally, the installation of flood vents will provide some minimal additional storage within the floodplain.

Climate Change Resilience

Ordinance Protecting Local Wetlands and Promoting Climate Change Adaptation in the City of Boston Climate Change Resilience. - The Applicant shall, to the extent applicable as determined by the Commission, integrate climate change and adaptation planning considerations into their project to promote climate resilience to protect and promote Resource Area Values and functions into the future. These considerations include but are not limited to: sea level rise, increased heat waves, extreme precipitation events, stormwater runoff, changing precipitation patterns and changes in coastal and stormwater flooding.

The project is located in a densely developed area and within an existing floodplain. The project incorporates stormwater management where there is none presently, and puts all critical utilities up above the projected flood. The result is a structure that will be more resilient with respect to flood damage, and one that will be able to recover from flooding much faster. The first floor elevation is above the projected flood elevation in 2070, and if there is a flood at that elevation,

none of the critical building utilities will be impacted. Once power is restored (assuming it is lost in the neighborhood) and any flood water residue cleaned from the basement/ground floor, the build should occupiable.

The continued use of a concrete for the parking area parking area and the light colored roof on the reconstructed portion of the building will also reduce the contribution of the property to localized heat island effects.

Climate Equity and Environmental Justice

The site is currently fully developed and as discussed above, we have taken measures to minimize contribution to the localized heat island effect. When compared to surrounding properties, many with paved parking and dark roof material throughout, the property will contribute less to climate issues. Additionally, the infiltration of the first 1 inch of rain will put the warmest portion of runoff into the ground. If the capacity of the system is exceeded, the ground and roof will have dropped in temperature from the first flush of rain.

Land Subject to Coastal Storm Flowage

1. When the Commission determines that LSCSF overlays or overlaps with other resource areas protected under the Ordinance, the applicable performance standards for each resource area shall be independently as well as collectively applied, and the project shall be conditioned to protect the Resource Area Values of all resource areas affected by the project and the ability of such other resource areas to protect the Resource Area Values described in Section XVII(A).

LSCSF is the sole resource area present.

2. If LSCSF affected by proposed activity or work is significant to the Resource Area Values described in Section XVII(A), such activity shall not have an adverse impact on the subject site, adjacent properties, properties located in the adjacent Coastal Flood Resilience Zone, or any public or private way by increasing the elevation or velocity of flood or storm waters or by increasing flows due to a change in drainage or flowage characteristics.

Water will be able to flow through the area under the reconstructed portion of the structure unimpeded. The columns will have an insignificant impact on the water flow. Additionally, the site position within the floodplain is likely to minimize flow velocity. Floods will "smear in" as they wrap around the higher landform towards the water.

3. If LSCSF is significant to flood control or storm damage prevention, the proposed activity or work shall not result in flood damage due to filling, which causes lateral displacement of flood waters that, in the judgment of the Commission, would otherwise be confined within said area. The Commission, in its sole discretion, may permit such activity so long as the activity will not have an adverse impact on said area's ability to provide storm damage prevention and flood control; provided, further, that the activity or work incorporate best management practices to reduce or eliminate damage resulting from SLR and coastal storms. Finish grades will be identical to original grades and any excess fill will be removed from the site. 4. If LSCSF receives and holds coastal flood waters, the proposed activity or work shall not impact the ability of the area to receive, hold, and laterally spread flood waters if it causes unnatural redirection, refraction, diffraction, or reflection of coastal flood waters and waves. The project will not impact this function due to the open nature of the foundation under the reconstructed area and deck.

5. If LSCSF receives coastal flood waters that naturally flow across the landform surface without redirecting or channeling the flow, the proposed activity or work shall not cause flood water to become redirected or channeled or increase in velocity, so as to cause erosion, scour, and increased storm damage to the project's locus and adjacent areas. The project will not impact this function due to the open nature of the foundation under the reconstructed area and deck.

6. If LSCSF is significant to wildlife and their habitat, proposed activity or work shall not impair the capacity of those portions of LSCSF to provide important wildlife habitat functions. There are no wildlife habitat functions on this property.

7. If LSCSF is significant to the prevention of pollution, proposed activity or work shall not have an adverse impact on the characteristic of the LSCSF to remove suspended solids and other contaminants from runoff before entering into other wetland resource areas or a body of water.

The project will not impact this characteristic.

8. Proposed work or activity in LSCSF which results in alteration to vegetative cover, interruptions in the beneficial supply of sediment to other wetland resource areas, or changes to the form or volume of a dune or beach, and such result will have an adverse impact on said dune or beach's ability to provide storm damage prevention and flood control, is prohibited. This will not be impacted.

9. Notwithstanding Sections XVII(E)(1) through (8), the Commission may, in its sole discretion, permit the following activities provided that the applicant demonstrates to the satisfaction of the Commission that best available measures, as defined by the Ordinance, are utilized to minimize or eliminate adverse impacts on the critical characteristics of and Resource Area Values protected by LSCSF described in Section XVII(A) herein, and provided further that all other performance standards for overlapping or overlaying wetland resource areas are met:

i. Limited projects as specified in the Act at 310 Code Mass. Regs. 10.24(7); ii. Beach and bank nourishment and restoration projects, including fencing, native plantings, and other projects designed to increase resource area stabilization and decrease erosion; iii. Pedestrian walkways for public shoreline access and nonmotorized use; iv. Improvements necessary to maintain or improve the structural integrity or stability of an existing coastal engineering structure, as that term is defined by the Ordinance; v. Projects which will protect, restore, rehabilitate, or create a wetland resource area; vi. Projects that are approved, in writing, or conducted by the Commonwealth of Massachusetts Division of Marine Fisheries that are specifically intended to increase the productivity of land containing shellfish, including aquaculture, or to maintain or enhance marine fisheries;

vii. Projects that are approved, in writing, or conducted by the Commonwealth of Massachusetts Division of Fisheries and Wildlife that are specifically intended to enhance or increase wildlife habitat;

viii. Projects that are designed and intended to reduce the risk of coastal flooding, inland flooding, extreme weather events, SLR, and other adverse impacts of climate change, including, but not limited to, strategies and plans described in Climate Ready Boston or any successor initiative of the City, ix. Flood mitigation projects designed and intended to have no significant adverse effect on the ability of LSCSF to protect from storm damage and flood control, and x. Projects involving the installation of scientific testing and monitoring equipment provided that it is temporary in nature and will not alter LSCSF.

None of the above are proposed, although the project will improve the resiliency of the building.

10. In the interest of storm damage prevention, flood control, and prevention of pollution, should the Commission permit activity or work in LSCSF that is part of new construction or constitutes substantial improvement to an existing structure, the Commission may condition the permitted activity or work so that any critical building systems, infrastructure, or equipment is located two (2) feet above the anticipated BFE expected to occur within the next 50 years based on the best available data and projections of SLR.

i. In the event that the proposed work or activity is temporary, then any critical building systems, infrastructure, or equipment shall be located two (2) feet above the anticipated BFE at the conclusion of the project's determined duration of the temporary work. We have amended our plans for location of critical building systems, infrastructure and equipment to raise it above 21.47, which is 2 feet above the projected flood elevation in 2070. *ii. At a minimum, the anticipated BFE shall be based on the best available and most recent data and projections for SLR made available by the City or any of its agencies, boards, commissions, or quasi-City agencies, including, but not limited to, data and information made available through the Climate Ready Boston initiative or any successor initiative. The projection is based on mapping provided by the City.*

iii. In the event that elevating or relocating critical building systems, infrastructure, or equipment is not practicable, as determined by the Commission, the Commission may require the Applicant to employ other floodproofing strategies such as floodwalls or shields, and the Applicant shall, at a minimum, secure such equipment with anchors or tie-downs to prevent flotation.

We were able to meet the standard above in subsection ii.

11. When any proposed work or activity in LSCSF is located within an ACEC, the proposed work or activity shall have no adverse impact upon the Resource Area Values described in Section XVII(A) and shall fully mitigate any impacts resulting from the proposed work or activity.

Work is not proposed in an ACEC.

12. Section XVII(E)(11) shall supersede the provisions of Section XVII(E)(9)(i) through (viii), but it shall not apply if the presumption set forth in Section XVII(D) is overcome.

13. Notwithstanding the provisions of Section XVII(E)(2) through (X), no project may be permitted which will have any adverse impact on specified habitat sites of rare vertebrate or invertebrate species indicated on the most recent Estimated Habitat Map of State-listed Rare Wetlands Wildlife (if any) published by the Massachusetts NHESP. This site is not located within NHESP mapped habitat.

F. Redevelopment Within Previously Developed LSCSF

1. For purposes of this section, Redevelopment shall mean work or activity within previously developed or degraded areas prior to December 19, 2019. A previously developed or degraded area contains impervious surfaces from existing structures or pavement, absence of topsoil, junkyards, or abandoned dumping grounds. Redevelopment of these areas of LSCSF should not adversely impact LSCSF. Areas that were once previously developed or degraded that have since been remediated and/or over time become natural or relatively undisturbed, including through the presence of topsoil and other vegetation, are no longer considered redevelopment.

The project is redevelopment, however we meet the standards listed above for all projects.

2. Notwithstanding the provisions of Section XVII(E), the Commission may permit work or activity that constitutes a Redevelopment, provided that the work or activity shall conform to the following criteria:

i. At a minimum, proposed work or activity shall result in an improvement over existing conditions of the capacity of LSCSF to protect at least one of the Resource Area Values described in Section XVII(A) and adaptations to or mitigation against the impacts of SLR on the project and the area of the proposed work or activity;

We have made significant infrastructure adaptations to the existing building and are using a less impactful foundation for the reconstructed part of the structure. Additionally, stormwater management added to the site will improve floodplain capacity for rain influenced flooding events.

ii. Stormwater management is provided according to the performance standards established in 310 Code Mass. Regs. 10.05(6)(k), as applicable to the proposed work or activity, including such performance standards as are applicable to proposed Redevelopment.

The project is exempt from the stormwater regulations, but is providing recharge in accordance with BWSC standards.

iii. The proposed work or activity shall not inhibit any planned flood resilience, adaptation, or mitigation solutions and shall not inhibit the ability to enact such solutions in a timely and practical manner as referenced by Climate Ready Boston or any successor initiative of the City.

There is no reason the proposed work would impact any of those issues.

3. Notwithstanding the provisions of Section XVII(E)(12), the provisions of Section XVII(E)(9),(10), (11), and (13) shall apply to proposed.

Conclusion

In summary, the project is one that improves water quality and function of the resource areas present. We ask the Commission to approve the project as proposed with any conditions they see fit to protect the interests of the Wetlands Ordinance and the Wetlands Protection Act.



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 Boston 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.

Project Location	on (Note: electronic filers will	click on button to locate pro	oject site):
695 Benningto	n Street	East Boston	02128
a. Street Address		b. City/Town	c. Zip Code
Latitude and L	onaitude:	42.384157	-71.013306
	-	d. Latitude	e. Longitude
PID 01009820 f. Assessors Map/		g. Parcel /Lot Number	
	nat Number	g. Farcer/Lot Number	
Applicant:			
Mario		Ricciardelli, Ma	inager
a. First Name		b. Last Name	
695 Benningto	n, LLC		
c. Organization	Contor Suito 2451		
d. Street Address	s Center Suite 215U		
Beverly		MA	01915
		f. State	g. Zip Code
e. City/Town		1. State	g. zip code
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4

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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

A. General Information (continued)

6. General Project Description:

Rehab/renovations to existing triple decker building, including reconstruction of three story section and an open deck, a stormwater system, and associated work in Land Subject to Coastal Storm Flowage.

7a. Project Type Checklist:	: (Limited Project Types see Section A. 7b.)
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1. 🗌	Single Family Home	2.	Residential Subdivision
3.	Commercial/Industrial	4.	Dock/Pier
5. 🗌	Utilities	6.	Coastal engineering Structure
7. 🗌	Agriculture (e.g., cranberries, forestry)	8.	Transportation

9. 🛛 Other

1. | Yes

7b. Is any portion of the proposed activity eligible to be treated as a limited project (including Ecological Restoration Limited Project) subject to 310 CMR 10.24 (coastal) or 310 CMR 10.53 (inland)?

🛛 No	If yes, describe which limited project applies to this project. (See 310 CMR
	10.24 and 10.53 for a complete list and description of limited project types)

2. Limited Project Type

If the proposed activity is eligible to be treated as an Ecological Restoration Limited Project (310 CMR10.24(8), 310 CMR 10.53(4)), complete and attach Appendix A: Ecological Restoration Limited Project Checklist and Signed Certification.

8. Property recorded at the Registry of Deeds for:

Suffolk	
a. County	b. Certificate # (if registered land)
67117	158
c. Book	d. Page Number

B. Buffer Zone & Resource Area Impacts (temporary & permanent)

- Buffer Zone Only Check if the project is located only in the Buffer Zone of a Bordering Vegetated Wetland, Inland Bank, or Coastal Resource Area.
- 2. Inland Resource Areas (see 310 CMR 10.54-10.58; if not applicable, go to Section B.3, Coastal Resource Areas).

Check all that apply below. Attach narrative and any 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.





Massachusetts Department of Environmental Protection Bureau of Resource Protection - Wetlands Provided by MassDEP:

WPA Form 3 – Notice of Intent

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

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

	<u>Resour</u>	rce Area	Size of Proposed Alteration	Proposed Replacement (if any)
For all projects affecting other Resource Areas, please attach a narrative explaining how the resource area was delineated.	a. 🗌	Bank	1. linear feet	2. linear feet
	b. 📘	Bordering Vegetated Wetland	1. square feet	2. square feet
	c. 🗌	Land Under Waterbodies and	1. square feet	2. square feet
		Waterways	3. cubic yards dredged	
	<u>Resou</u>	<u>ce Area</u>	Size of Proposed Alteration	Proposed Replacement (if any)
	d. 🗌	Bordering Land Subject to Flooding	1. square feet	2. square feet
	е. 🗌	Isolated Land	3. cubic feet of flood storage lost	4. cubic feet replaced
	0.	Subject to Flooding	1. square feet	
			2. cubic feet of flood storage lost	3. cubic feet replaced
	f. 🗌	Riverfront Area	1. Name of Waterway (if available) - sp	ecify coastal or inland
	2.	Width of Riverfront Area	a (check one):	
		25 ft Designated I	Densely Developed Areas only	
		🔲 100 ft New agricu	ltural projects only	
		200 ft All other pr	ojects	
	3.	Total area of Riverfront A	rea on the site of the proposed proje	ect: square feet
	4.	Proposed alteration of the	e Riverfront Area:	
	a. 1	total square feet	b. square feet within 100 ft.	c. square feet between 100 ft. and 200 ft.
	5.	Has an alternatives analy	sis been done and is it attached to t	this NOI?
	6.	Was the lot where the act	ivity is proposed created prior to Au	gust 1, 1996?
:	3. 🛛 Co	astal Resource Areas: (Se	ee 310 CMR 10.25-10.35)	
	Note:	for coastal riverfront area	s, please complete Section B.2.f. a	bove.



Massachusetts Department of Environmental Protection Provided by MassDEP:

Bureau of Resource Protection - Wetlands

WPA Form 3 – Notice of Intent

MassDEP File Number

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

Document	Transaction	Number
Boston		
Citv/Town		

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		<u>Resou</u>	rce Area	Size of Proposed Alteration	Proposed Replacement (if any)
transaction number		а. 🗌	Designated Port Areas	Indicate size under Land Unde	r the Ocean, below
(provided on your receipt page) with all		b. 🗌	Land Under the Ocean	1. square feet	
supplementary information you submit to the				2. cubic yards dredged	
Department.		c. 🗌	Barrier Beach	Indicate size under Coastal Bea	ches and/or Coastal Dunes below
		d. 🗌	Coastal Beaches	1. square feet	2. cubic yards beach nourishment
		e. 🗌	Coastal Dunes	1. square feet	2. cubic yards dune nourishment
				Size of Proposed Alteration	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. 🗌	Land Containing Shellfish	1. square feet	
		k. 🗌	Fish Runs	Indicate size under Coastal Ban Ocean, and/or inland Land Unde above	
				1. cubic yards dredged	
		I. 🛛	Land Subject to Coastal Storm Flowage	1,100 (includes temporary disturbances)	
	4.	If the p	storation/Enhancement roject is for the purpose of footage that has been enter	restoring or enhancing a wetland ered in Section B.2.b or B.3.h abo	
		a. squar	e feet of BVW	b. square feet of S	Salt Marsh
	5.	🗌 Pro	oject Involves Stream Cross	sings	
		a. numb	er of new stream crossings	b. number of repla	acement stream crossings



Massachusetts Department of Environmental Protection Provided by MassDEP:

Bureau of Resource Protection - Wetlands

WPA Form 3 – Notice of Intent

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

MassDEP	File	Number	

Document Transaction Number Boston City/Town

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

 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
August 1, 2	2021		1 Rabbit Hill Road Westborough, MA 01581
b. Date of ma	р		Westbolough, MA 01501

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 Endangered Species Review*

1. Dercentage/acreage of property to be altered:

(a) within wetland Resource Area

percentage/acreage

(b) outside Resource Area

percentage/acreage

- 2. Assessor's Map or right-of-way plan of site
- 2. Project plans for entire project site, including wetland resource areas and areas outside of wetlands jurisdiction, showing existing and proposed conditions, existing and proposed tree/vegetation clearing line, and clearly demarcated limits of work **
 - (a) Project description (including description of impacts outside of wetland resource area & buffer zone)
 - (b) Photographs representative of the site

^{*} Some projects **not** in Estimated Habitat may be located in Priority Habitat, and require NHESP review (see <u>https://www.mass.gov/ma-</u> endangered-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.



Massachusetts Department of Environmental Protection Provided by MassDEP:

Bureau of Resource Protection - Wetlands

WPA Form 3 – Notice of Intent

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

Document Transaction Number
Boston

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

(c) MESA filing fee (fee information available at <u>https://www.mass.gov/how-to/how-to-file-for-a-mesa-project-review</u>).

Make check payable to "Commonwealth of Massachusetts - NHESP" and *mail to NHESP* at above address

Projects altering 10 or more acres of land, also submit:

- (d) Vegetation cover type map of site
- (e) Project plans showing Priority & Estimated Habitat boundaries
- (f) OR Check One of the Following
- 1. Project is exempt from MESA review. Attach applicant letter indicating which MESA exemption applies. (See 321 CMR 10.14, <u>https://www.mass.gov/service-details/exemptions-from-review-for-projectsactivities-in-priority-habitat</u>; the NOI must still be sent to NHESP if the project is within estimated habitat pursuant to 310 CMR 10.37 and 10.59.)

2. 🗌	Soparato MESA roviow opgoing		
2.	Separate MESA review ongoing.	a. NHESP Tracking #	b. Date submitted to NHESP

- 3. Separate MESA review completed. Include copy of NHESP "no Take" determination or valid Conservation & Management Permit with approved plan.
- 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 applicable – project is in inland resource area only	b. 🗌 Yes	🛛 No
---	----------	------

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: <u>dmf.envreview-south@mass.gov</u> Division of Marine Fisheries -North Shore Office Attn: Environmental Reviewer 30 Emerson Avenue Gloucester, MA 01930 Email: <u>dmf.envreview-north@mass.gov</u>

Also if yes, the project may require a Chapter 91 license. For coastal towns in the Northeast Region, please contact MassDEP's Boston Office. For coastal towns in the Southeast Region, please contact MassDEP's Southeast Regional Office.

c. Is this an aquaculture project?

d.	Yes	\square	No
u.	163		110

If yes, include a copy of the Division of Marine Fisheries Certification Letter (M.G.L. c. 130, § 57).

	Bu M	Assachusetts Department of Environmental Protection areau of Resource Protection - Wetlands /PA Form 3 – Notice of Intent assachusetts Wetlands Protection Act M.G.L. c. 131, §40	Provided by MassDEP: MassDEP File Number Document Transaction Number Boston City/Town
	C.	Other Applicable Standards and Requirements	(cont'd)
	4.	Is any portion of the proposed project within an Area of Critical Environ	mental Concern (ACEC)?
Online Users: Include your document		a. Yes No If yes, provide name of ACEC (see instructions Website for ACEC locations). Note: electronic	
transaction number (provided on your receipt page) with all	5.	b. ACEC Is any portion of the proposed project within an area designated as an (ORW) as designated in the Massachusetts Surface Water Quality Sta	
supplementary information you submit to the Department.	6.	 a. ☐ Yes ⊠ No Is any portion of the site subject to a Wetlands Restriction Order under Restriction Act (M.G.L. c. 131, § 40A) or the Coastal Wetlands Restrict a. ☐ Yes ⊠ No 	
	7.	Is this project subject to provisions of the MassDEP Stormwater Manager a. Yes. Attach a copy of the Stormwater Report as required by the Standards per 310 CMR 10.05(6)(k)-(q) and check if: 1. Applying for Low Impact Development (LID) site design created Stormwater Management Handbook Vol. 2, Chapter 3) 2. A portion of the site constitutes redevelopment 3. Proprietary BMPs are included in the Stormwater Manager 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 sing or equal to 4 units in multi-family housing project) with no or Additional Information	e Stormwater Management edits (as described in ment System. le-family houses or less than
		This is a proposal for an Ecological Restoration Limited Project. Skip S Appendix A: Ecological Restoration Notice of Intent – Minimum Require 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. 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.



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

WPA Form 3 – Notice of Intent

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D. Additional Information (cont'd)

- 3. Identify the method for BVW and other resource area boundary delineations (MassDEP BVW Field Data Form(s), Determination of Applicability, Order of Resource Area Delineation, etc.), and attach documentation of the methodology.
- 4. \square List the titles and dates for all plans and other materials submitted with this NOI.

Site Plan, 695 Bennington St	
a. Plan Title	
AGH Engineering	
b. Prepared By	c. Signed and Stamped by
6/21/2022	
d. Final Revision Date	e. Scale
f. Additional Plan or Document Title	g. Date
If the sure is used as the sure sure sure surface and	when also a stand, a list of these surrounds, some and

- 5. If there is more than one property owner, please attach a list of these property owners not listed on this form.
- 6. Attach proof of mailing for Natural Heritage and Endangered Species Program, if needed.
- 7. Attach proof of mailing for Massachusetts Division of Marine Fisheries, if needed.
- 8. Attach NOI Wetland Fee Transmittal Form
- 9. Attach Stormwater Report, if needed.

E. Fees

1. Fee Exempt: No filing fee shall be assessed for projects of any city, town, county, or district of the Commonwealth, federally recognized Indian tribe housing authority, municipal housing authority, or the Massachusetts Bay Transportation Authority.

Applicants must submit the following information (in addition to pages 1 and 2 of the NOI Wetland Fee Transmittal Form) to confirm fee payment:

4148	7/6/2022
2. Municipal Check Number	3. Check date
4147	7/6/2022
4. State Check Number	5. Check date
Hughes Environmental Consulting	
6. Payor name on check: First Name	7. Payor name on check: Last Name



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

WPA Form 3 – Notice of Intent

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Provid	ded by MassDEP:
Ī	MassDEP File Number
Ī	Document Transaction Number
E	Boston
(City/Town

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 man receipt requested) to all abutters within 100 feet of the property line of the project location.

lla Vi	7/5/2022
1. Signature of Applicant	2. Date
3. Signature of Property Owner (if different)	4. Date
10-0-114	7/5/2022
5. Signature of Representative (if any)	6. Date

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.





City of Boston Mayor Martin J. Walsh

INSTRUCTIONS FOR COMPLETING APPLICATION NOTICE OF INTENT – BOSTON NOI FORM

The Boston Notice of Intent Form is intended to be a supplement to the WPA Form 3 detailing impacts to locally designated wetland resource areas and buffer zones. Please read these instructions for assistance in completing the Notice of Intent application form. These instructions cover certain items on the Notice of Intent form that are not self-explanatory.

INSTRUCTIONS TO SECTION B: BUFFER ZONE AND RESOURCE AREA IMPACTS

<u>Item 1. Buffer Zone Only</u>. If you check the Buffer Zone Only box in this section you are indicating that the project is entirely in the Buffer Zone to a resource area **under both** the Wetlands Protection Act and Boston Wetlands Ordinance. If so, skip the remainder of Section B and go directly to Section C. Do not check this box if the project is within the Waterfront Area.

<u>Item 2</u>. The **boundaries of coastal resource areas** specific to the Ordinance can be found in Section II of the Boston Wetlands Regulations. You must also include the size of the proposed alterations (and proposed replacement areas) in each resource area.

<u>Item 3</u>. The **boundaries of inland resource areas** specific to the Ordinance can be found in Section II of the Boston Wetlands Regulations. You must also include the size of the proposed alterations (and proposed replacement areas) in each resource area.

INSTRUCTIONS TO SECTION C: OTHER APPLICABLE STANDARDS AND REQUIREMENTS

<u>Item 1. Rare Wetland Wildlife Habitat</u>. Except for Designated Port Areas, no work (including work in the Buffer Zone) may be permitted in any resource area that would have adverse effects on the habitat of rare, "state-listed" vertebrate or invertebrate animal species.

The most recent Estimated Habitat Map of State-Listed Rare Wetland Wildlife is published by the Natural Heritage and Endangered Species Program (NHESP). See: http://maps.massgis.state.ma.us/PRI_EST_HAB/viewer.htm or the Massachusetts Natural Heritage Atlas.

If any portion of the proposed project is located within Estimated Habitat, the applicant must send the Natural Heritage Program, at the following address, a copy of the Notice of Intent by certified mail or priority mail (or otherwise sent in a manner that guarantees delivery within two days), no later than the date of the filing of the Notice of Intent with the Conservation Commission.

Evidence of mailing to the Natural Heritage Program (such as Certified Mail Receipt or Certificate of Mailing for Priority Mail) must be submitted to the Conservation Commission along with the Notice of Intent.

Natural Heritage and Endangered Species Program Division of Fisheries and Wildlife 1 Rabbit Hill Road Westborough, MA 01581-3336 508.792.7270

CITY of BOSTON 1 CITY HALL SQUARE BOSTON, MA 02201-2021 | ROOM 709 | 617-635-3850 | CC@BOSTON.GOV



NOTICE OF INTENT APPLICATION FORM

East Boston

b. City/Town

Boston File Number

Boston Wetlands Ordinance City of Boston Code, Ordinances, Chapter 7-1.4

MassDEP File Number

02128

c. Zip Code

Α.	GENERAL INFORMATION
1.	Project Location
695 I	Bennington Street
a.	Street Address
	982000
f	Assessors Map/Plat Number

f. Assessors Map/P	lat Number	g. Parcel /Lot	Number
2. Applicant			
Mario	Ricciardelli	695 Ben	nington, LLC
a. First Name	b. Last Name	c. Company	y
900 Cummings C	enter Suite 215U		
d. Mailing Address			
Beverly		MA	01915
e. City/Town		f. State	g. Zip Code
h. Phone Number	i. Fax Number	j. Email address	
3. Property Ow	mer		
Same			
a. First Name	b. Last Name	c. Company	
d. Mailing Address			
e. City/Town		f. State	g. Zip Code
h. Phone Number	i. Fax Number	j. Email address	
□ Check if m	ore than one owner		
,		ttach a list of these property (owners to this form)
(in there is more than e	ine property owner, pieuse a		
4. Representat	ive (if any)		
Thomas	Hughes	Hughes Enviro	nmental Consulting
a. First Name	b. Last Name	c. Company	
44 Merrimac Stre	et, Suite 311		
d. Mailing Address			

Newburyport		MA	01950				
e. City/Town		f. State	g. Zip Code				
978-465-5400	978-465-8100	thughes@hugh	nesenvr.com				
h. Phone Number	i. Fax Number	j. Email address					



Boston File Number

City of Boston Code, Ordinances, Chapter 7-1.4 MassDEP File Number

5. Is any portion of the proposed project jurisdictional under the Massachusetts Wetlands Protection Act M.G.L. c. 131 §40?

Boston Wetlands Ordinance

Ves □ No

- If yes, please file the WPA Form 3 Notice of Intent with this form
- 6. General Information

Rehab/renovations to existing triple decker building, including reconstruction of three story

section and an open deck, a stormwater system, and associated work in Land Subject to

Coastal Storm Flowage.

	7.	Proj	ject	Type Checklist					
		a.		Single Family Home	b.		Residential Subdivision		
		c.		Limited Project Driveway Crossing	d.		Commercial/Industrial		
		e.		Dock/Pier	f.		Utilities		
		g.		Coastal Engineering Structure	h.		Agriculture – cranberries, forestry		
		i.		Transportation	j.	√	Other		
	8.	Pro	per	rty recorded at the Registry of Deeds					
Su	ffol	k			15	58			
a. County		b. Page Number							
67	117	,							
<u> </u>		ook			d. Certificate # (if registered land)				
	9.	Tota	al F	ee Paid					
93 [.]	1.11			237.50			<u>693.61 (=\$524,818 x .075%)</u> +300.00		
	a. T	'otal F	ee I	Paid b. State Fee Paid			c. City Fee Paid		
 B. BUFFER ZONE & RESOURCE AREA IMPACTS Buffer Zone Only - Is the project located only in the Buffer Zone of a resource area protected by the Boston Wetlands Ordinance? Yes No 									
	1.			, l Resource Areas			Y 110		

City of Boston Environment

NOTICE OF INTENT APPLICATION FORM

Boston File Number

Boston Wetlands Ordinance

City of Boston Code, Ordinances, Chapter 7-1.4

MassDEP File Number

<u>Re</u>	source Area	Resource <u>Area Size</u>	Proposed <u>Alteration*</u>	Proposed <u>Migitation</u>
	Coastal Flood Resilience Zone			
	25-foot Waterfront Area	Square feet	Square feet	Square feet
	100-foot Salt Marsh Area	Square feet	Square feet	Square feet
	Riverfront Area	Square feet	Square feet	Square feet
		Square feet	Square feet	Square feet
2.	Inland Resource Areas			
<u>Re</u>	source Area	Resource <u>Area Size</u>	Proposed <u>Alteration*</u>	Proposed <u>Migitation</u>
	Inland Flood Resilience Zone			
	Isolated Wetlands	Square feet	Square feet	Square feet
	Vernal Pool	Square feet	Square feet	Square feet
9		Square feet	Square feet	Square feet
	Vernal Pool Habitat (vernal pool + 100 ft. upland area)			
	25 fact Materbury Area	Square feet	Square feet	Square feet
	25-foot Waterfront Area	Square feet	Square feet	Square feet
	Riverfront Area			
		Square feet	Square feet	Square feet

C. OTHER APPLICABLE STANDARDS & REQUIREMENTS

1. What other permits, variances, or approvals are required for the proposed activity described herein and what is the status of such permits, variances, or approvals?

Building Permit - ALT1295443 approved. Amendment A1323187 applied for, pending

pending Conservaiton Approval

BWSC - pending.

CITY of **BOSTON**



NOTICE OF INTENT APPLICATION FORM

Boston File Number

Boston Wetlands Ordinance City of Boston Code, Ordinances, Chapter 7-1.4 MassDEP File Number

- 2. 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://www.mass.gov/dfwele/dfw/nhesp/nhregmap.htm.
 - □ Yes

 \square

🗸 No

If yes, the project is subject to Massachusetts Endangered Species Act (MESA) review (321 CMR 10.18).

A. Submit Supplemental Information for Endangered Species Review

Percentage/acreage of property to be altered:

(2) outside Resource Area

(1) within wetland Resource Area

percentage/acreage

percentage/acreage

Assessor's Map or right-of-way plan of site

- 3. Is any portion of the proposed project within an Area of Critical Environmental Concern?
 - 🗆 Yes 👽 No

If yes, provide the name of the ACEC: _____

- 4. Is the proposed project subject to provisions of the Massachusetts Stormwater Management Standards?
 - □ Yes. Attach a copy of the Stormwater Checklist & Stormwater Report as required.
 - □ Applying for a Low Impact Development (LID) site design credits
 - □ A portion of the site constitutes redevelopment
 - Dependence of the Stormwater Management System
 - \checkmark No. Check below & include a narrative as to why the project is exempt
 - □ Single-family house
 - □ Emergency road repair
 - Small Residential Subdivision (less than or equal to 4 single family houses or less than or equal to 4 units in a multifamily housing projects) with no discharge to Critical Areas
- 5. Is the proposed project subject to Boston Water and Sewer Commission Review?

VYes

□ No

CITY of BOSTON



NOTICE OF INTENT APPLICATION FORM

Boston File Number

Boston Wetlands Ordinance City of Boston Code, Ordinances, Chapter 7-1.4

MassDEP File Number

D. 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 Protection Ordinance

Signature of Applicant

Signature of Property Owner (if different)

Signature of Representative (if any)

7/5/2022

Date

Date

7/5/2022

Date



Submitted: 07/05/2022 07:00:00

A.1 - Project Information **Project Name:** 695 Bennington **Project Address:** 695 Bennington St, East Boston, MA 02128 Filing Type: Initial (PNF, EPNF, NPC or other substantial filing) Filing Contact: Jason Roost Living, LLC jason@roostup.com 603-793-7292 Chute Is MEPA approval required? MEPA date: No

A.2 - Project Team

Owner / Developer:	695 Bennington LLC/Roost Living, LLC
Architect:	Joanna Reck
Engineer:	Tom Hughes
Sustainability / LEED:	
Permitting:	Jason Chute
Construction Management:	Roost Living, LLC

A.3 - Project Description and Design Conditions

List the principal Building Uses:	Residential 3-Family
List the First Floor Uses:	Residential 4-bedroom unit
List any Critical Site Infrastructure and or Building Uses:	

Site and Building:

Site Area (SF):	3049	Building Area (SF):	3655
Building Height (Ft):	29	Building Height (Stories):	3
Existing Site Elevation – Low (Ft BCB):	11.75	Existing Site Elevation – High (Ft BCB):	16.61
Proposed Site Elevation – Low (Ft BCB):	11.75	Proposed Site Elevation – High (Ft BCB):	16.61
Proposed First Floor Elevation (Ft BCB):	20.2	Below grade spaces/levels (#):	1
Article 37 Green Building:			
LEED Version - Rating System:	N/A	LEED Certification:	No
Proposed LEED rating:		Proposed LEED point score (Pts.):	N/A

Boston Climate Change Report Summary - Page 1 of 5

07/05/2022 07:00:00



Building Envelope:

When reporting R values, differentiate between R discontinuous and R continuous. For example, use "R13" to show R13 discontinuous and use R10c.i. to show R10 continuous. When reporting U value, report total assembly U value including supports and structural elements.

Roof:	R49c.i.	Exposed Floor :	R19	
Foundation Wall:	R13c.i.	Unknown		
Vertical Above-grade Assemblies (%				
Area of Opaque Curtain Wall & Spandrel Assembly:	0	Wall & Spandrel Assembly Value:	R21c.i.	
Area of Framed & Insulated / Standard Wall:	88	Wall Value:	R21c.i.	
Area of Vision Window:	11	Window Glazing Assembly Value:	.21	
		Window Glazing SHGC:	.24	
Area of Doors:	1	Door Assembly Value :		
Energy Loads and Performance				
For this filing – describe how energy loads & performance were determined	N/A			
Annual Electric (kWh):		Peak Electric (kW):		
Annual Heating (MMbtu/hr):		Peak Heating (MMbtu):		
Annual Cooling (Tons/hr):		Peak Cooling (Tons):		
Energy Use - Below ASHRAE 90.1 - 2013 (%):		Have the local utilities reviewed the building energy performance?:	No	
Energy Use - Below Mass. Code (%):		Energy Use Intensity (kBtu/SF):		
Back-up / Emergency Power Syste	em			
Electrical Generation Output (kW):		Number of Power Units:		
System Type (kW):		Fuel Source:		
Emergency and Critical System Loads (in the event of a service interruption)				
Electric (kW):		Heating (MMbtu/hr):		
		Cooling (Tons/hr):		

B - Greenhouse Gas Reduction and Net Zero / Net Positive Carbon Building Performance



Reducing greenhouse gas emissions is critical to avoiding more extreme climate change conditions. To achieve the City's goal of carbon-neutrality by 2050 the performance of new buildings will need to progressively improve to carbon net zero and net positive.

B.1 – GHG Emissions - Design Conditions

For this filing - Annual Building GHG Emissions (Tons):

For this filing - describe how building energy performance has been integrated into project planning, design, and engineering and any supporting analysis or modeling:

Describe building specific passive energy efficiency measures including orientation, massing, building envelop, and systems:

Describe building specific active energy efficiency measures including high performance equipment, controls, fixtures, and systems:

Describe building specific load reduction strategies including on-site renewable energy, clean energy, and storage systems:

Describe any area or district scale emission reduction strategies including renewable energy, central energy plants, distributed energy systems, and smart grid infrastructure:

Describe any energy efficiency assistance or support provided or to be provided to the project:

B.2 - GHG Reduction - Adaptation Strategies

Describe how the building and its systems will evolve to further reduce GHG emissions and achieve annual carbon net zero and net positive performance (e.g. added efficiency measures, renewable energy, energy storage, etc.) and the timeline for meeting that goal (by 2050):



C - Extreme Heat Events

Annual average temperature in Boston increased by about 2°F in the past hundred years and will continue to rise due to climate change. By the end of the century, the average annual temperature could be 56° (compared to 46° now) and the number of days above 90° (currently about 10 a year) could rise to 90.

C.1 – Extreme Heat - Design Condit	ions		
Temperature Range - Low (Deg.):	Temperature Range - High (Deg.):		
Annual Heating Degree Days:	Annual Cooling Degree Days		
What Extreme Heat Event characterist	ics will be / have been used for project planning		
Days - Above 90° (#):	Days - Above 100° (#):		
Number of Heatwaves / Year (#):	Average Duration of Heatwave (Days):		
Describe all building and site measures to reduce heat-island effect at the site and in the surrounding area:			

C.2 - Extreme Heat - Adaptation Strategies

Describe how the building and its systems will be adapted to efficiently manage future higher average temperatures, higher extreme temperatures, additional annual heatwaves, and longer heatwaves:

Describe all mechanical and non-mechanical strategies that will support building functionality and use during extended interruptions of utility services and infrastructure including proposed and future adaptations:

D - Extreme Precipitation Events

From 1958 to 2010, there was a 70 percent increase in the amount of precipitation that fell on the days with the heaviest precipitation. Currently, the 10-Year, 24-Hour Design Storm precipitation level is 5.25". There is a significant probability that this will increase to at least 6" by the end of the century. Additionally, fewer, larger storms are likely to be accompanied by more frequent droughts.

D.1 – Extreme Precipitation - Design Conditions



What is the project design precipitation level? (In. / 24 Hours)

1" storm

Describe all building and site measures for reducing storm water run-off:

Roof water will be recharged onsite

D.2 - Extreme Precipitation - Adaptation Strategies

Describe how site and building systems will be adapted to efficiently accommodate future more significant rain events (e.g. rainwater harvesting, on-site storm water retention, bio swales, green roofs):

N/A

E - Sea Level Rise and Storms

Under any plausible greenhouse gas emissions scenario, the sea level in Boston will continue to rise throughout the century. This will increase the number of buildings in Boston susceptible to coastal flooding and the likely frequency of flooding for those already in the floodplain.

Is any portion of the site in a FEMA Special Flood Hazard Area?	No	What Zone:	AE
What is the current FEMA SFHA Zone Base Flood Elevation for the site (Ft BCB)?			16.47
Is any portion of the site in the BPDA Sea Level Rise Flood Hazard Area (see <u>SLR-FHA online map</u>)?	Yes		

If you answered YES to either of the above questions, please complete the following questions. Otherwise you have completed the questionnaire; thank you!

E.1 - Sea Level Rise and Storms - Design Conditions

Proposed projects should identify immediate and future adaptation strategies for managing the flooding scenario represented by the Sea Level Rise Flood Hazard Area (SLR-FHA), which includes 3.2' of sea level rise above 2013 tide levels, an additional 2.5" to account for subsidence, and the 1% Annual Chance Flood. After using the SLR-FHA to identify a project's Sea Level Rise Base Flood Elevation, proponents should calculate the Sea Level Rise Design Flood Elevation by adding 12" of freeboard for buildings, and 24" of freeboard for critical facilities and infrastructure and any ground floor residential units.

Boston Planning & Development Agency Climate Resiliency Report Summary



20.2

What is the Sea Level Rise - 19.5 Base Flood Elevation for the site (Ft BCB)?

What is the Sea Level Rise - 20.2 Design Flood Elevation for the site (Ft BCB)?

What are the Site Elevations at 12.59 Building (Ft BCB)? First Floor Elevation (Ft BCB):

What is the Accessible Route Elevation 16.5 (Ft BCB)?

Describe site design strategies for adapting to sea level rise including building access during flood events, elevated site areas, hard and soft barriers, wave / velocity breaks, storm water systems, utility services, etc.:

Renovation of an existing building. All critical utility systems are being moved above elevation 21.47 (Ft BCB). Flood vents will be added to the back and sides

Describe how the proposed Building Design Flood Elevation will be achieved including dry / wet flood proofing, critical systems protection, utility service protection, temporary flood barriers, waste and drain water back flow prevention, etc.:

The critical systems will be moved above the first floor elevation.

Describe how occupants might shelter in place during a flooding event including any emergency power, water, and waste water provisions and the expected availability of any such measures:

All critical components of power, water & waste have been moved to the first floor elevation. All living spaces are located above the flood elevations.

Describe any strategies that would support rapid recovery after a weather event:

By making everything wet-flood proof and above flood elevations, all systems should be able to continue working without interruption.

E.2 - Sea Level Rise and Storms - Adaptation Strategies

Describe future site design and or infrastructure adaptation strategies for responding to sea level rise including future elevating of site areas and access routes, barriers, wave / velocity breaks, storm water systems, utility services, etc.:

As a result of Boston conservation requirements, our design puts all critical systems 2' above the projected future flood

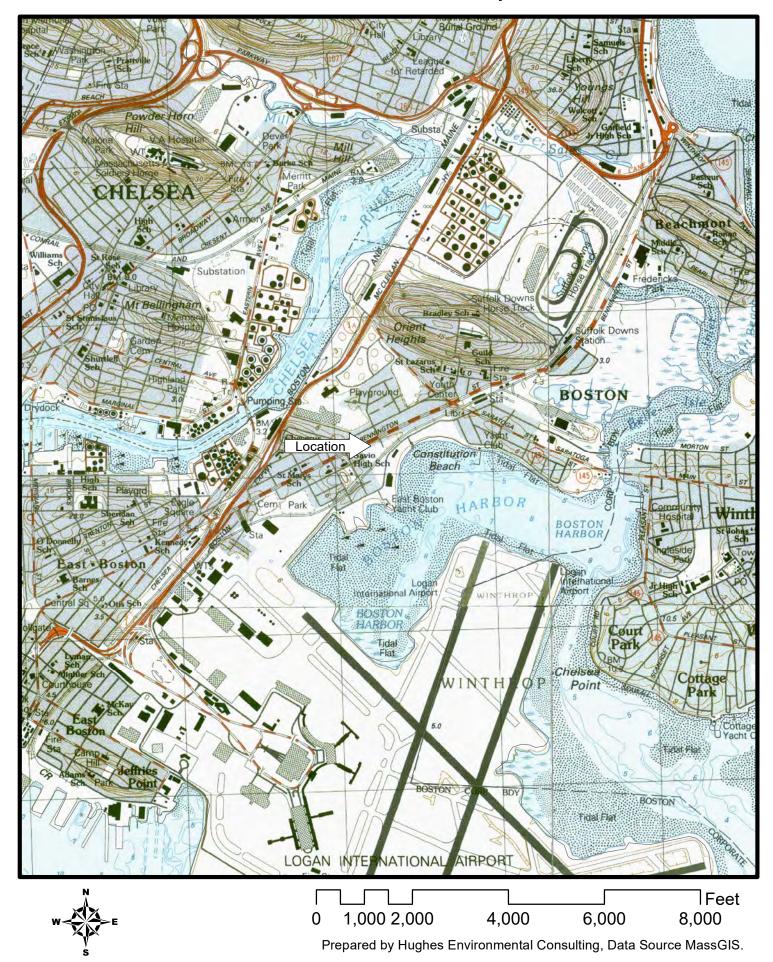
Describe future building adaptation strategies for raising the Sea Level Rise Design Flood Elevation and further protecting critical systems, including permanent and temporary measures:

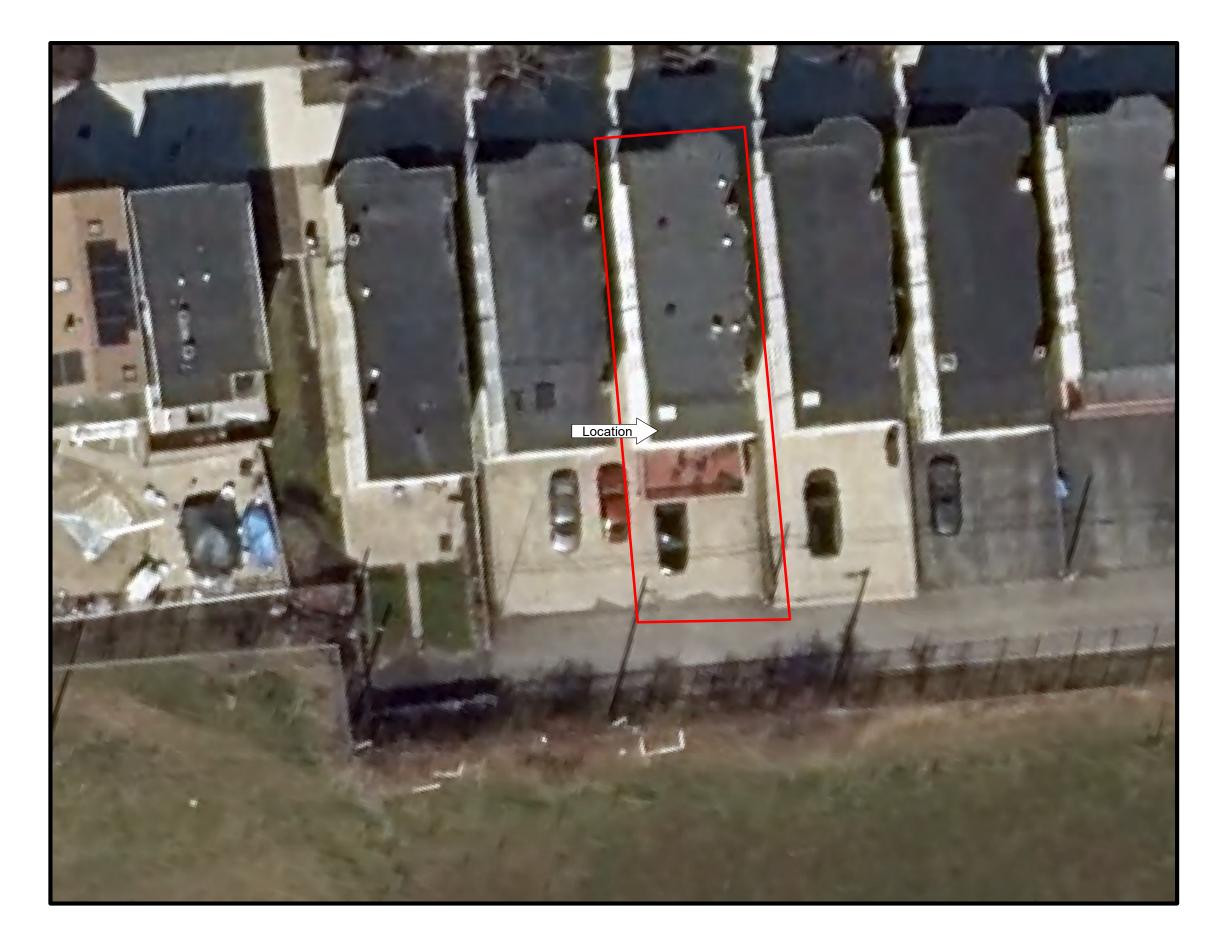
As a result of Boston conservation requirements, our design puts all critical systems 2' above the projected future flood

Thank you for completing the Boston Climate Change Checklist!

For questions or comments about this checklist or Climate Change best practices, please contact: <u>John.Dalzell@boston.gov</u>

695 Bennington Street USGS Location Map





695 Bennington Street East Boston 2021 Digital Orthophoto



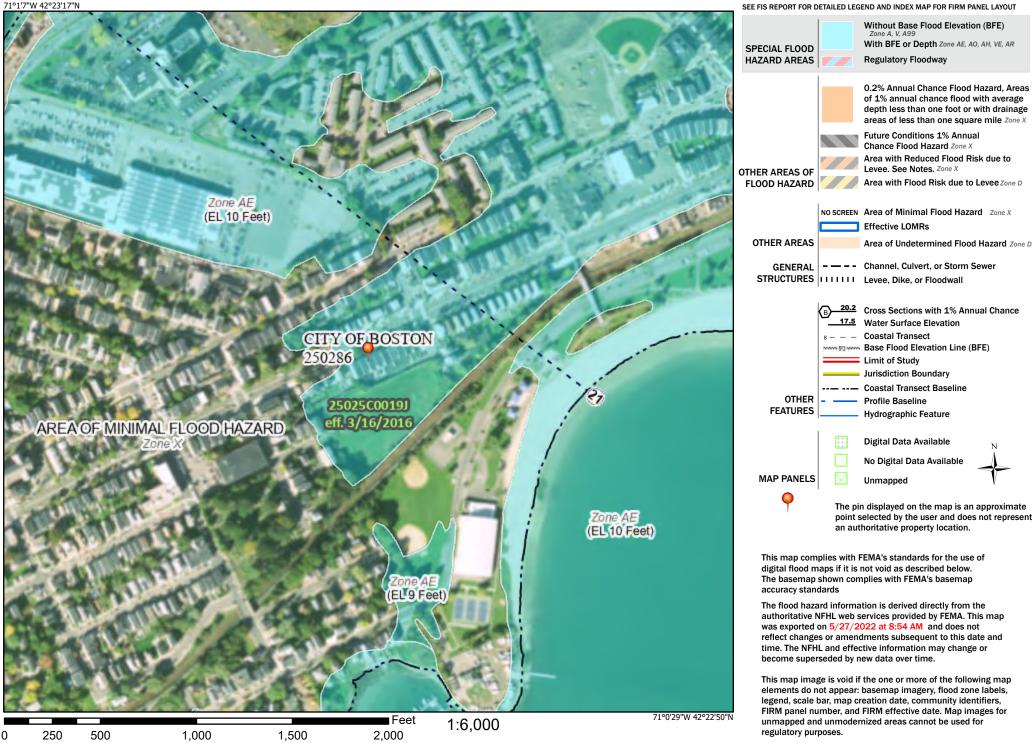
Feet 0 5 10 20

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Prepared by Hughes Environmental Consulting, Data Source MassGIS.
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National Flood Hazard Layer FIRMette

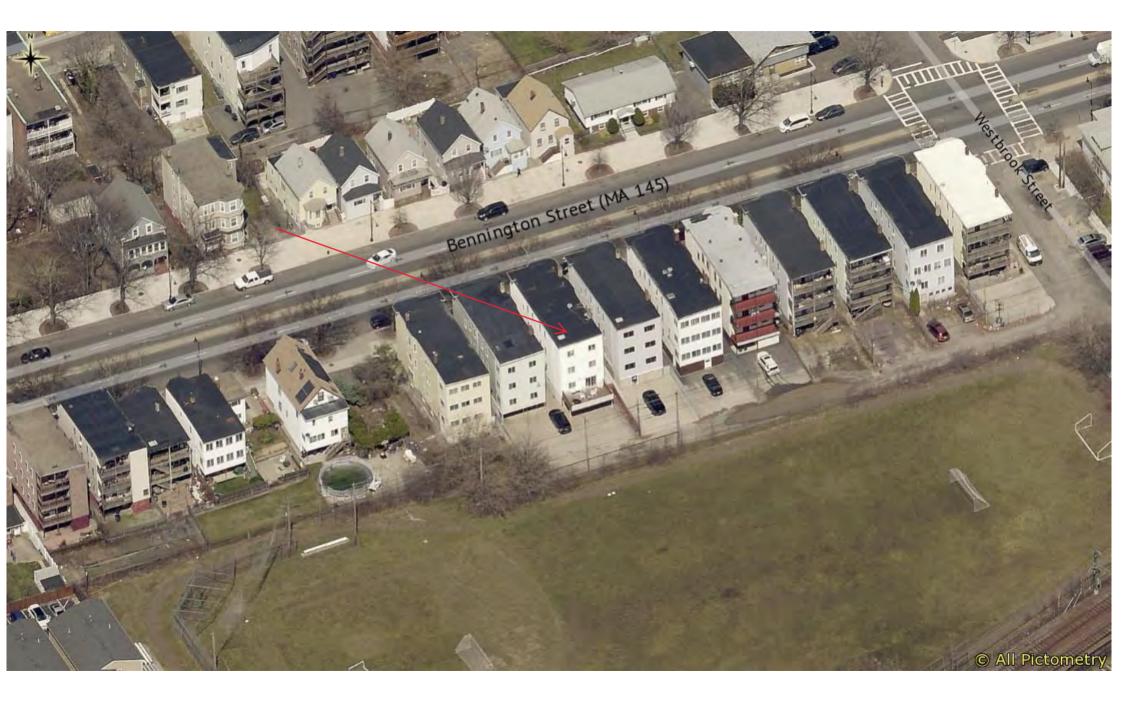


Legend



Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020

695 Bennington Street - View from the South





ICC-ES Evaluation Report

Reissued February 2021 This report is subject to renewal February 2023.

ESR-2074

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DIVISION: 08 00 00—OPENINGS Section: 08 95 43—Vents/Foundation Flood Vents

REPORT HOLDER:

SMART VENT PRODUCTS, INC.

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514 FLOOD VENT SEALING KIT #1540-526

1.0 EVALUATION SCOPE

Compliance with the following codes:

- 2018, 2015, 2012, 2009 and 2006 International Building Code[®] (IBC)
- 2018, 2015, 2012, 2009 and 2006 International Residential Code[®] (IRC)
- 2018 International Energy Conservation Code[®] (IECC)
- 2013 Abu Dhabi International Building Code (ADIBC)[†]

[†]The ADIBC is based on the 2009 IBC. 2009 IBC code sections referenced in this report are the same sections in the ADIBC.

Properties evaluated:

- Physical operation
- Water flow
- 2.0 USES

The Smart Vent[®] units are engineered mechanically operated flood vents (FVs) employed to equalize hydrostatic pressure on walls of enclosures subject to rising or falling flood waters. Certain models also allow natural ventilation.

3.0 DESCRIPTION

3.1 General:

When subjected to rising water, the Smart Vent[®] FVs internal floats are activated, then pivot open to allow flow in either direction to equalize water level and hydrostatic pressure from one side of the foundation to the other. The FV pivoting door is normally held in the closed position by a buoyant release device. When subjected to rising water, the buoyant release device causes the unit to unlatch, allowing the door to rotate out of the way and allow flow. The water level stabilizes, equalizing the lateral forces.

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Each unit is fabricated from stainless steel. Smart Vent[®] Automatic Foundation Flood Vents are available in various models and sizes as described in Table 1. The SmartVENT[®] Stacking Model #1540-511 and FloodVENT[®] Stacking Model #1540-521 units each contain two vertically arranged openings per unit.

3.2 Engineered Opening:

The FVs comply with the design principle noted in Section 2.7.2.2 and Section 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)] for a maximum rate of rise and fall of 5.0 feet per hour (0.423 mm/s). In order to comply with the engineered opening requirement of ASCE/SEI 24, Smart Vent FVs must be installed in accordance with Section 4.0.

3.3 Ventilation:

The SmartVENT[®] Model #1540-510 and SmartVENT[®] Overhead Door Model #1540-514 both have screen covers with ¹/₄-inch-by-¹/₄-inch (6.35 by 6.35 mm) openings, yielding 51 square inches (32 903 mm²) of net free area to supply natural ventilation. The SmartVENT[®] Stacking Model #1540-511 consists of two Model #1540-510 units in one assembly, and provides 102 square inches (65 806 mm²) of net free area to supply natural ventilation. Other FVs recognized in this report do not offer natural ventilation.

3.4 Flood Vent Sealing Kit:

The Flood Vent Sealing Kit Model #1540-526 is used with SmartVENT[®] Model #1540-520. It is a Homasote 440 Sound Barrier[®] (ESR-1374) insert with 21 – 2-inch-by-2-inch (51 mm x 51 mm) squares cut in it. See Figure 4.

4.0 DESIGN AND INSTALLATION

4.1 SmartVENT[®] and FloodVENT[®]:

SmartVENT[®] and FloodVENT[®] are designed to be installed into walls or overhead doors of existing or new construction from the exterior side. Installation of the vents must be in accordance with the manufacturer's instructions, the applicable code and this report. Installation clips allow mounting in masonry and concrete walls of any thickness. In order to comply with the engineered opening design principle noted in Section 2.7.2.2 and 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)], the Smart Vent[®] FVs must be installed as follows:

- With a minimum of two openings on different sides of each enclosed area.
- With a minimum of one FV for every 200 square

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feet (18.6 m²) of enclosed area, except that the SmartVENT[®] Stacking Model #1540-511 and FloodVENT[®] Stacking Model #1540-521 must be installed with a minimum of one FV for every 400 square feet (37.2 m²) of enclosed area.

- Below the base flood elevation.
- With the bottom of the FV located a maximum of 12 inches (305.4 mm) above the higher of the final grade or floor and finished exterior grade immediately under each opening.

4.2 Flood Vent Sealing Kit

The Flood Vent Sealing Kit Model 1540-526 is used in conjunction with FloodVENT[®] Model #1540-520. When installed and tested in accordance with ASTM E283, the FV and Flood Vent Sealing Kit assembly have an air leakage rate of less than 0.2 cubic feet per minute per lineal foot (18.56 I/min per lineal meter) at a pressure differential of 1 pound per square foot (50 Pa) based on 12.58 lineal feet (3.8 lineal meters) contained by the Flood Vent Sealing Kit.

5.0 CONDITIONS OF USE

The Smart Vent[®] FVs described in this report comply with, or are suitable alternatives to what is specified in, those codes listed in Section 1.0 of this report, subject to the following conditions:

5.1 The Smart Vent[®] FVs must be installed in accordance with this report, the applicable code and the manufacturer's installation instructions. In the event of a conflict, the instructions in this report govern. 5.2 The Smart Vent[®] FVs must not be used in the place of "breakaway walls" in coastal high hazard areas, but are permitted for use in conjunction with breakaway walls in other areas.

6.0 EVIDENCE SUBMITTED

- 6.1 Data in accordance with the ICC-ES Acceptance Criteria for Mechanically Operated Flood Vents (AC364), dated August 2015 (editorially revised October 2017).
- **6.2** Test report on air infiltration in accordance with ASTM E283.

7.0 IDENTIFICATION

- 7.1 The Smart VENT[®] models and the Flood Vent Sealing Kit recognized in this report must be identified by a label bearing the manufacturer's name (Smartvent Products, Inc.), the model number, and the evaluation report number (ESR-2074).
- 7.2 The report holder's contact information is the following:

SMART VENT PRODUCTS, INC. 430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071 (877) 441-8368 www.smartvent.com info@smartvent.com

	THEE T MOD		
MODEL NAME	MODEL NUMBER	MODEL SIZE (in.)	COVERAGE (sq. ft.)
FloodVENT®	1540-520	15 ³ / ₄ " X 7 ³ / ₄ "	200
SmartVENT®	1540-510	15 ³ / ₄ " X 7 ³ / ₄ "	200
FloodVENT [®] Overhead Door	1540-524	15 ³ / ₄ " X 7 ³ / ₄ "	200
SmartVENT [®] Overhead Door	1540-514	15 ³ / ₄ " X 7 ³ / ₄ "	200
Wood Wall FloodVENT®	1540-570	14" X 8 ³ / ₄ "	200
Wood Wall FloodVENT [®] Overhead Door	1540-574	14" X 8 ³ / ₄ "	200
SmartVENT [®] Stacker	1540-511	16" X 16"	400
FloodVent [®] Stacker	1540-521	16" X 16"	400

TABLE 1-MODEL SIZES

For SI: 1 inch = 25.4 mm; 1 square foot = m^2

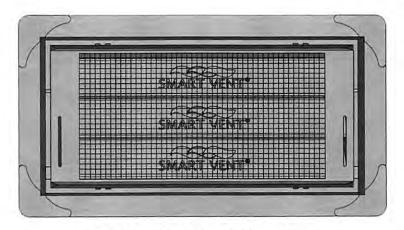


FIGURE 1-SMART VENT: MODEL 1540-510

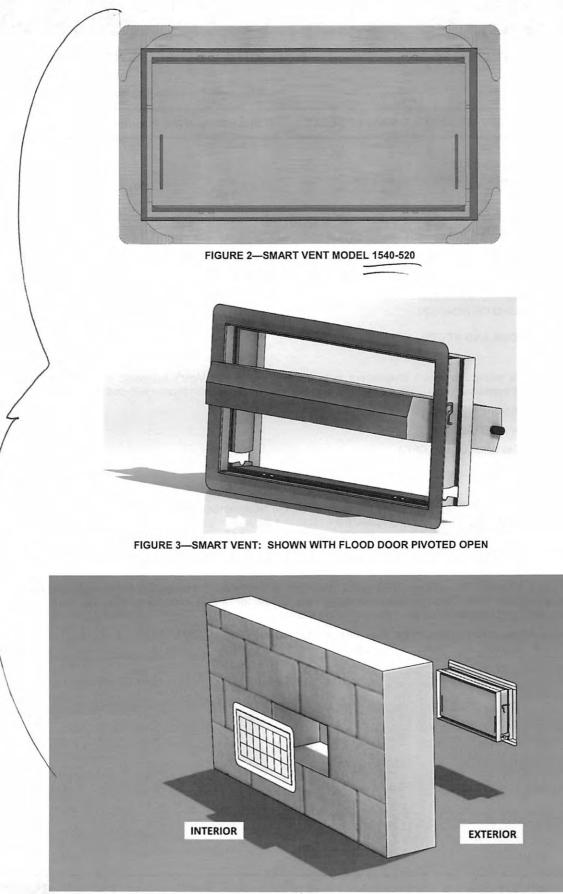


FIGURE 4-FLOOD VENT SEALING KIT



ICC-ES Evaluation Report

ESR-2074 CBC and CRC Supplement

Reissued February 2021 This report is subject to renewal February 2023.

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DIVISION: 08 00 00—OPENINGS Section: 08 95 43—Vents/Foundation Flood Vents

REPORT HOLDER:

SMART VENT PRODUCTS, INC.

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514 FLOOD VENT SEALING KIT #1540-526

1.0 REPORT PURPOSE AND SCOPE

Purpose:

The purpose of this evaluation report supplement is to indicate that Smart Vent[®] Automatic Foundation Flood Vents, described in ICC-ES evaluation report ESR-2074, have also been evaluated for compliance with codes noted below.

Applicable code edition:

- 2016 California Building Code (CBC)
- 2016 California Residential Code (CRC)

2.0 CONCLUSIONS

2.1 CBC:

The Smart Vent[®] Automatic Foundation Flood Vents, described in Sections 2.0 through 7.0 of the evaluation report ESR-2074, comply with 2016 CBC Chapter 12, provided the design and installation are in accordance with the 2015 *International Building Code*[®] (IBC) provisions noted in the evaluation report and the additional requirements of CBC Chapters 12, 16 and 16A, as applicable.

2.2 CRC:

The Smart Vent[®] Automatic Foundation Flood Vents, described in Sections 2.0 through 7.0 of the evaluation report ESR-2074, comply with the 2016 CRC, provided the design and installation are in accordance with the 2015 *International Residential Code*[®] (IRC) provisions noted in the evaluation report.

This supplement expires concurrently with the evaluation report, reissued February 2021.





ICC-ES Evaluation Report

ESR-2074 FBC Supplement

Reissued February 2021 This report is subject to renewal February 2023.

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DIVISION: 08 00 00—OPENINGS Section: 08 95 43—Vents/Foundation Flood Vents

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1.0 REPORT PURPOSE AND SCOPE

Purpose:

The purpose of this evaluation report supplement is to indicate that Smart Vent[®] Automatic Foundation Flood Vents, described in ICC-ES evaluation report ESR-2074, have also been evaluated for compliance with the codes noted below.

Applicable code editions:

- 2017 Florida Building Code—Building
- 2017 Florida Building Code—Residential

2.0 CONCLUSIONS

The Smart Vent[®] Automatic Foundation Flood Vents, described in Sections 2.0 through 7.0 of the evaluation report ESR-2074, comply with the *Florida Building Code—Building* and the FRC, provided the design and installation are in accordance with the 2015 *International Building Code*[®] provisions noted in the evaluation report.

Use of the Smart Vent[®] Automatic Foundation Flood Vents has also been found to be in compliance with the High-Velocity Hurricane Zone provisions of the *Florida Building Code—Building* and the *Florida Building Code—Residential*.

For products falling under Florida Rule 9N-3, verification that the report holder's quality assurance program is audited by a quality assurance entity approved by the Florida Building Commission for the type of inspections being conducted is the responsibility of an approved validation entity (or the code official when the report holder does not possess an approval by the Commission).

This supplement expires concurrently with the evaluation report, reissued February 2021.

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ID below.

ADDRESS SEARCH

695 Bennington Street, East Boston, D

PARCEL SEARCH

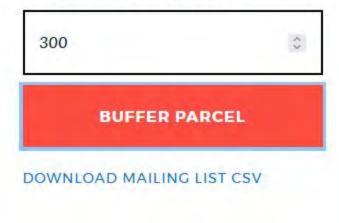
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SELECTED PARCEL

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				693 BENNINGTON ST	EAST BOSTON	2128 DELEO ACHILLE		693 BENNINGTON	EAST BOSTON	MA	2128	3095.22876	262.3617504
	104332001			HORACE ST 695 BENNINGTON ST	EAST BOSTON EAST BOSTON	2128 SALESIAN SOCIETY THE 2128 695 BENNINGTON STREET REALTY TRUST		HORACE	EAST BOSTON	MA MA	2128 2128	36418.97925 3176.721436	1509.221978 265.5799537
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				2 2A WESTBROOK ST	EAST BOSTON	2128 2-4 WESTBROOK STREET	C/O WESTBROOK REALTY TRUST LLC	43 COURT RD	WINTHROP	MA	2152	5563.945801	299.0678413
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				142 HORACE ST 3	EAST BOSTON	2128 JOHNSON ERICA LYNN		142 HORACE ST #3	EAST BOSTON	MA	2128	3493.967773	272.1569345
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				849 SARATOGA ST 3	EAST BOSTON	2128 TEURKIA DJILALI		849 SARATOGA ST #3	EAST BOSTON	MA	2128	3296.014893	266.6271257
82986	100973000	100973000	100973000	675 BENNINGTON ST	EAST BOSTON	2128 DONATELLI PAULINE LT		675 BENNINGTON ST	EAST BOSTON	MA	2128	2143.008057	198.2085167
				148 HORACE ST 1	EAST BOSTON	2128 STECKLOFF JENNIFER S	C/O JENNIFER STECKLOFF	148 HORACE ST # 1	EAST BOSTON	MA	2128	3527.994385	273.5330972
				841 SARATOGA ST 3	EAST BOSTON	2128 WU EMILY		841 SARATOGA ST, UNIT 3	EAST BOSTON	MA	2128	4545.232422	292.0115816
	101082000			720 BENNINGTON ST	EAST BOSTON	2128 NADER ANTHONY M TS	C/O MASSPORT AURTHORITY	895 HUNTINGTON AV	BOSTON EAST BOSTON	MA	2115 2128	15768.95215 47107.14624	555.399671
				142 HORACE ST	EAST BOSTON EAST BOSTON	2128 MASSACHUSETTS PORT AUTHORITY 2128 ONE-42 HORACE ST CONDO	C/O MICHAEL TOUCHETTE TS	ONE HARBORSIDE DR STE 200S 142 HORACE ST	EAST BOSTON	MA MA	2128	47107.14624 3493.967773	2464.633934 272.1569345
				2 WESTBROOK ST 2-Feb	EAST BOSTON	2128 FURFANO STEPHANIE F	C/O MICHAEL TOOCHETTE 13	2 WESTBROOK ST #2-2	EAST BOSTON	MA	2128	5563.945801	299.0678413
				845 SARATOGA ST 1	EAST BOSTON	2128 BUONOPANE ERIC	C/O ERIC PUONOPANE	845 SARATOGA ST #1	E BOSTON	MA	2128	4535.241211	291.453243
147854	104332000	104332000	104332000	HORACE ST	EAST BOSTON	2128 SALESIAN SOCIETY		HORACE	EAST BOSTON	MA	2128	29411.99243	795.9533516
				684 BENNINGTON ST	EAST BOSTON	2128 LANDERGAN WILLIAM J IV	C/O WILLIAM J LANDERGAN IV	684 BENNINGTON ST	EAST BOSTON	MA	2128	1573.938232	175.6260478
				BENNINGTON ST	EAST BOSTON	2128 PIZZI RAFFAELA R		670 BENNINGTON	EAST BOSTON	MA	2128	2260.874756	238.8367115
				668 BENNINGTON ST	EAST BOSTON	2128 TETZAGUIC HILDA		668 BENNINGTON ST	E BOSTON	MA	2128	1426.534424	159.5981987
				696 BENNINGTON ST 703 BENNINGTON ST	EAST BOSTON EAST BOSTON	2128 SCUDERI ANGELO 2128 VASQUEZ LOUIS A	C/O JOELLEN VASQUEZ	696 BENNINGTON ST 246 WALNUT AVE	EAST BOSTON REVERE	MA MA	2128 2151	3583.842773 2845.667725	241.4143243 260.2974063
				BENNINGTON ST	EAST BOSTON	2128 VASQUEZ LOOIS A 2128 PIZZI RAFFAELA R	C/O JOELLEN VASQUEZ	670 BENNINGTON	EAST BOSTON	MA	2121	2843.366699	213.5529516
				678 BENNINGTON ST	EAST BOSTON	2128 LAZEROWICH JEFF		678 BENNINGTON ST	EAST BOSTON	MA	2128	2886.592773	215.6337787
	104322000				EAST BOSTON	2128 MASS BAY TRANSP AUTH		COWPER ST	EAST BOSTON	MA	2128	133172.6465	6145.31053
				715 BENNINGTON ST	EAST BOSTON	2128 FORBES LEAH ANNE BE	C/O LEAH ANNE FORBES	715 BENNINGTON ST	EAST BOSTON	MA	2128	4200.303223	284.791918
				670 BENNINGTON ST	EAST BOSTON	2128 PIZZI RAFFAELA R		670 BENNINGTON	EAST BOSTON	MA	2128	2230.927246	226.6559965
				839 A839 SARATOGA ST	EAST BOSTON	2128 SAVIANO MARK W		839 SARATOGA ST	EAST BOSTON	MA	2128	5106.628906	303.4333109
				863 SARATOGA ST 4 BENNINGTON ST	EAST BOSTON	2128 GARDNER STEPHANIE		47 PACKARDS LN	QUINCY	MA	2169	2550.883301 1612.815674	250.4558583 177.3861782
				673 BENNINGTON ST	EAST BOSTON EAST BOSTON	2128 POMODORO GUIDO M 2128 NIJSSEN SHAUN	C/O GUIDO POMODORO	683 BENNINGTON ST 673 BENNINGTON ST	EAST BOSTON EAST BOSTON	MA	2128 2128	1612.815674 6084.862061	421.9318499
				863 SARATOGA ST 1	EAST BOSTON	2128 RANDAL ALLISON		863 SARATOGA ST #1	EAST BOSTON	MA	2128	2550.883301	250.4558583
				855 SARATOGA ST	EAST BOSTON	2128 RIZZO BEVERLY J		855 SARATOGA ST	EAST BOSTON	MA	2128	2529.445801	250.964244
				682 BENNINGTON ST	EAST BOSTON	2128 CAPPUCCIO MICHELA CAROLINA	C/O MICHELA C CAPPUCCIO	682 BENNINGTON ST	E BOSTON	MA	2128	1548.563965	173.6212634
34542	101023000	101023000	101023000	833 835 SARATOGA ST	EAST BOSTON	2128 RICUPERO JOSEPH M		1216 BENNINGTON ST	E BOSTON	MA	2128	4220.606445	287.2069986

29347 100980002 100980002 100980002 693 R BENNINGTON ST	EAST BOSTON	2128 FIORE ANNA MARIE		691 R BENNINGTON ST	EAST BOSTON	MA	2128	359.5251465	82.87452075
51611 101033000 101033000 101033000 863 SARATOGA ST	EAST BOSTON	2128 EIGHT63 SARATOGA STREET	C/O GERALDINE FLAMMIA TS	863 SARATOGA ST	EAST BOSTON	MA	2128	2550.883301	250.4558583
56792 100978000 100978000 100978000 687 BENNINGTON ST	EAST BOSTON	2128 PATINO NODIER N		687 BENNINGTON ST	EAST BOSTON	MA	2128	4965.990967	418.5757921
5073 100989000 100989000 100989000 709 BENNINGTON ST	EAST BOSTON	2128 MURRAY ROSEMARIE T		709 BENNINGTON ST #2	EAST BOSTON	MA	2128	3220.06543	257.9536082
91187 101039000 101039000 101039000 686 BENNINGTON ST	EAST BOSTON	2128 KEITH DIANE L		686 BENNINGTON	EAST BOSTON	MA	2128	1599.32373	177.6279941
4658 101030000 101030000 101030000 857 SARATOGA ST	EAST BOSTON	2128 OSORNO DIEGO		857 SARATOGA ST	EAST BOSTON	MA	2128	2305.625732	246.8148139
151316 104354000 104354000 104354000 719 BENNINGTON ST	EAST BOSTON	2128 HALLAHAN LOUISE VIVOLO		719 BENNINGTON ST	EAST BOSTON	MA	2128	3716.947754	274.9195938
51614 101033000 101033006 101033000 863 SARATOGA ST 3	EAST BOSTON	2128 PLAKU-ALAKBAROVA BORA		863 SARATOGA ST #3	EAST BOSTON	MA	2128	2550.883301	250.4558583
109441 100988000 100988000 100988000 707 BENNINGTON ST	EAST BOSTON	2128 ORTEZ EDDIL D		61 SARATOGA ST	EAST BOSTON	MA	2128	2829.718018	251.6739848
5018 101032000 101032000 101032000 861 SARATOGA ST	EAST BOSTON	2128 HENDERSON THOMAS F SR		861 SARATOGA ST	EAST BOSTON	MA	2128	2388.148926	247.5593975
117089 101031000 101031000 101031000 859 SARATOGA ST	EAST BOSTON	2128 STEFFANO RESIDENTIAL FUND II LLC	C/O JOSEPH E STEFFANO MGR	677 SARATOGA ST	E BOSTON	MA	2128	2615.421143	252.6465444
142991 100987000 100987000 100987000 705 BENNINGTON ST	EAST BOSTON	2128 ALEX HARRY		705 BENNINGTON ST	E BOSTON	MA	2128	3099.149414	266.2283796
51613 101033000 101033004 101033000 863 SARATOGA ST 2	EAST BOSTON	2128 MERCADO ROLANDO		863 SARATOGA ST #2	EAST BOSTON	MA	2128	2550.883301	250.4558583





NOTIFICATION TO ABUTTERS BOSTON CONSERVATION COMMISSION

In accordance with the Massachusetts Wetlands Protection Act, Massachusetts General Laws Chapter 131, Section 40, and the Boston Wetlands Ordinance, you are hereby notified as an abutter to a project filed with the Boston Conservation Commission.

A. <u>695 Bennington, LLC</u> _____ has filed a Notice of Intent with the Boston Conservation Commission seeking permission to alter an Area Subject to Protection under the Wetlands Protection Act (General Laws Chapter 131, section 40) and Boston Wetlands Ordinance.

B. The address of the lot where the activity is proposed is <u>695 Bennington Street</u>, East Boston

C. The project involves Renovations and partial reconstruction along with associated site work.

D. Copies of the Notice of Intent may be obtained by contacting the Boston Conservation Commission at **<u>CC@boston.gov</u>**.

E. Copies of the Notice of Intent may be obtained from <u>Hughes Environmental Consutting</u> by contacting them at <u>978-465-5400 or thughes@hughesenvr.com</u> between the hours of <u>9 AM and 4 PM.</u>, <u>Monday through Friday</u>.

F. In accordance with the Chapter 20 of the Acts of 2021, the public hearing will take place **virtually** at <u>https://zoom.us/j/6864582044</u>. If you are unable to access the internet, you can call 1-929-205-6099, enter Meeting ID 686 458 2044 # and use # as your participant ID.

G. Information regarding the date and time of the public hearing may be obtained from the **Boston Conservation Commission** by emailing <u>CC@boston.gov</u> or calling (617) 635-3850 between the hours of 9 AM to 5 PM, Monday through Friday.

NOTE: Notice of the public hearing, including its date, time, and place, will be published at least five (5) days in advance in the **Boston Herald**.

NOTE: Notice of the public hearing, including its date, time, and place, will be posted on <u>www.boston.gov/public-notices</u> and in Boston City Hall not less than forty-eight (48) hours in advance. If you would like to provide comments, you may attend the public hearing or send written comments to <u>CC@boston.gov</u> or Boston City Hall, Environment Department, Room 709, 1 City Hall Square, Boston, MA 02201

NOTE: If you would like to provide comments, you may attend the public hearing or send written comments to <u>CC@boston.gov</u> or Boston City Hall, Environment Department, Room 709, 1 City Hall Square, Boston, MA 02201

NOTE: You also may contact the Boston Conservation Commission or the Department of Environmental Protection Northeast Regional Office for more information about this application or the Wetlands Protection Act. To contact DEP, call: the Northeast Region: (978) 694–3200.

NOTE: If you plan to attend the public hearing and are in need of interpretation, please notify staff at <u>CC@boston.gov</u> by 12 PM the day before the hearing.

CITY of BOSTON

1 CITY HALL SQUARE BOSTON, MA 02201-2021 | ROOM 709 | 617-635-3850 | CC@BOSTON.GOV





NOTIFICACIÓN PARA PROPIETARIOS Y/O VECINOS COLINDANTES COMISIÓN DE CONSERVACIÓN DE BOSTON

De conformidad con la Ley de protección de los humedales de Massachusetts, el Capítulo 131, Sección 40 de las Leyes Generales de Massachusetts y la Ordenanza sobre los humedales de Boston, por la presente queda usted notificado como propietario o vecino colindante de un proyecto presentado ante la Comisión de Conservación de Boston.

A **695 Bennington LLC** ha presentado una solicitud a la Comisión de Conservación de Boston pidiendo permiso para modificar una zona sujeta a protección en virtud de la Ley de protección de los humedales (Leyes generales, capítulo 13 l, sección 40) y la Ordenanza sobre los humedales de Boston.

B. La dirección del lote donde se propone la actividad es Calle Bennington, 695, Boston.

C. El proyecto consiste en **renovaciones y reconstrucción parcial, incluido el trabajo del sitio asociado**.

D. Se pueden obtener copias del Aviso de Intención comunicándose con la Comisión de Conservación de Boston en <u>CC@boston.gov</u>.

E. Las copias de la notificación de intención pueden obtenerse en Hughes Environmental Consulting (978-465-5400 o thughes@hughesenvr.com) entre las 0900 y 1600, de lunes a viernes.

F. De acuerdo con el Decreto Ejecutivo de le Mancomunidad de Massachusetts que suspende ciertas disposiciones de la Ley de reuniones abiertas, la audiencia pública se llevará a cabo virtualmente en <u>https://zoom.us/j/6864582044</u>. Si no puede acceder a Internet, puede llamar al 1-929-205-6099, ingresar ID de reunión 686 458 2044 # y usar # como su ID de participante.

G. La información relativa a la fecha y hora de la audiencia pública puede solicitarse a la **Comisión de Conservación de Boston** por correo electrónico a <u>CC@boston.gov</u> o llamando al (617) 635-4416 entre las 9 AM y las 5 PM, de lunes a viernes.

NOTA: La notificación de la audiencia pública, incluida su fecha, hora y lugar, se publicará en el **Boston Herald** con al menos cinco (5) días de antelación.

NOTA: La notificación de la audiencia pública, incluida su fecha, hora y lugar, se publicará en <u>www.boston.gov/ public-notices</u> y en el Ayuntamiento de Boston con no menos de cuarenta y ocho (48) horas de antelación. Si desea formular comentarios, puede asistir a la audiencia pública o enviarlos por escrito a <u>CC@boston.gov</u> o al Ayuntamiento de Boston, Departamento de Medio Ambiente, Sala 709, 1 City Hall Square, Boston, MA 0220 1.

NOTA: También puede comunicarse con la Comisión de Conservación de Boston o con la Oficina Regional del Noreste del Departamento de Protección Ambiental para obtener más información sobre esta solicitud o la Ley de Protección de Humedales. Para comunicarse con el DEP, llame a la Región Noreste: (978) 694-3200.

NOTA: si tiene previsto asistir a la audiencia pública y necesita servicios de interpretación, sírvase informar al personal en <u>CC@boston.gov</u> antes de las 12 PM del día anterior a la audiencia.

CITY of BOSTON

1 CITY HALL SQUARE BOSTON, MA 02201-2021 | ROOM 709 | 617-635-3850 | ENVIRONMENT@BOSTON.GOV



BABEL NOTICE

English:

IMPORTANT! This document or application contains <u>important information</u> about your rights, responsibilities and/or benefits. It is crucial that you understand the information in this document and/or application, and we will provide the information in your preferred language at no cost to you. If you need them, please contact us at <u>cc@boston.gov</u> or 617-635-3850. Spanish:

¡IMPORTANTE! Este documento o solicitud contiene <u>información importante</u> sobre sus derechos, responsabilidades y/o beneficios. Es fundamental que usted entienda la información contenida en este documento y/o solicitud, y le proporcionaremos la información en su idioma preferido sin costo alguno para usted. Si los necesita, póngase en contacto con nosotros en el correo electrónico <u>cc@boston.gov</u> o llamando al 617-635-3850.

Haitian Creole:

AVI ENPÒTAN! Dokiman oubyen aplikasyon sa genyen <u>enfòmasyon ki enpòtan</u> konsènan dwa, responsablite, ak/oswa benefis ou yo. Li enpòtan ke ou konprann enfòmasyon ki nan dokiman ak/oubyen aplikasyon sa, e n ap bay enfòmasyon an nan lang ou prefere a, san ou pa peye anyen. Si w bezwen yo, tanpri kontakte nou nan <u>cc@boston.gov</u> oswa 617-635-3850.

Traditional Chinese:

非常重要!這份文件或是申請表格包含關於您的權利,責任,和/或福利的重要信息。請您務必完全理解 這份文件或申請表格的全部信息,這對我們來說十分重要。我們會免費給您提供翻譯服務。如果您有需要 請聯糸我們的郵箱 <u>cc@boston.gov</u> 電話# 617-635-3850..

Vietnamese:

QUAN TRỌNG! Tài liệu hoặc đơn yêu cầu này chứa **thông tin quan trọng** về các quyền, trách nhiệm và/hoặc lợi ích của bạn. Việc bạn hiểu rõ thông tin trong tài liệu và/hoặc đơn yêu cầu này rất quan trọng, và chúng tôi sẽ cung cấp thông tin bằng ngôn ngữ bạn muốn mà không tính phí. Nếu quý vị cần những dịch vụ này, vui lòng liên lạc với chúng tôi theo địa chỉ <u>cc@boston.gov</u> hoặc số điện thoại 617-635-3850.

Simplified Chinese:

非常重要!这份文件或是申请表格包含关于您的权利,责任,和/或福利的重要信息。请您务必完全理解 这份文件或申请表格的全部信息,这对我们来说十分重要。我们会免费给您提供翻译服务。如果您有需要 请联糸我们的邮箱 <u>cc@boston.gov</u> 电话# 617-635-3850.

CITY of **BOSTON**

Cape Verdean Creole:

INPURTANTI! Es dukumentu ó aplikason ten <u>informason inpurtanti</u> sobri bu direitus, rasponsabilidadis i/ó benefísius. Ê krusial ki bu intendi informason na es dukumentu i/ó aplikason ó nu ta da informason na língua di bu preferênsia sen ninhun kustu pa bó. Si bu prisiza del, kontata-nu na <u>cc@boston.gov</u> ó 617-635-3850.

Arabic:

مهم! يحتوي هذا المستند أو التطبيق على معلومات مهمة حول حقوقك ومسؤولياتك أو فواندك. من الأهمية أن تفهم المعلومات الواردة في هذا المستند أو التطبيق. سوف نقدم المعلومات بلغتك المفضلة دون أي تكلفة عليك. إذا كنت في حاجة إليها، يرجى الاتصال بنا على <u>cc@boston.gov</u> أو <u>cc@boston.gov</u>

Russian:

ВАЖНО! В этом документе или заявлении содержится **важная информация** о ваших правах, обязанностях и/или льготах. Для нас очень важно, чтобы вы понимали приведенную в этом документе и/или заявлении информацию, и мы готовы бесплатно предоставить вам информацию на предпочитаемом вами языке. Если Вам они нужны, просьба связаться с нами по адресу электронной почты <u>cc@boston.gov</u>, либо по телефону 617-635-3850. Portuguese:

IMPORTANTE! Este documento ou aplicativo contém <u>Informações importantes</u> sobre os seus direitos, responsabilidades e/ou benefícios. É importante que você compreenda as informações contidas neste documento e/ou aplicativo, e nós iremos fornecer as informações em seu idioma de preferência sem nenhum custo para você. Se precisar deles, fale conosco: <u>cc@boston.gov</u> ou 617-635-3850.

French:

IMPORTANT ! Ce document ou cette demande contient des <u>informations importantes</u> concernant vos droits, responsabilités et/ou avantages. Il est essentiel que vous compreniez les informations contenues dans ce document et/ou cette demande, que nous pouvons vous communiquer gratuitement dans la langue de votre choix. Si vous en avez besoin, veuillez nous contacter à <u>cc@boston.gov</u> ou au 617-635-3850.



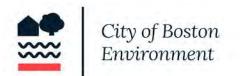
CITY of **BOSTON**

Spanish Translation Certification

I hereby certify the Notification to Abutters for the Boston Conservation Commission was correctly translated to Spanish based upon my training and experience. My credentials include a Bachelor of Arts Degree in Spanish Language and Literature from the University of Rhode Island. Additionally, as part of the schools International Engineering Program I participated in a yearlong immersion program in Santander Spain, attending the Universidad de Cantabria along with an internship at the University as part of a research team working coastal resiliency research.

Quame Duger

Arianna Sawyer





AFFIDAVIT OF SERVICE FOR ABUTTER NOTIFICATION

Under the Massachusetts Wetlands Protection Act and Boston Wetlands Ordinance

I, <u>Thomas G. Hughes</u>, hereby certify under pains and penalties of perjury that that at least one week prior to the public hearing, I gave notice to abutters in compliance with the second paragraph of Massachusetts General Laws Chapter 131, section 40, and the DEP Guide to Abutter Notification dated April 8, 1994, in connection with the following matter:

A Notice of Intent	was filed under the Massachusetts Wetlands I	Protection Act					
and/or the Boston Wetlands	Ordinance by 695 Bennington, LLC	for					
Renovations and partial reconstruction along with associated site work							
located at 695 Bennington Street		··					

The Abutter Notification For, the list of abutters to whom it was given, and their addresses are attached to this Affidavit of Service.

Thomas G.	Digitally signed by Thomas G.
Hughes	Hughes Date: 2022.07.05 10:51:36 -04'00'

Name

7/6/2022

Date



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
kov

A. Applicant Information

1. Location of Project:

	695 Bennington Str	reet	East Boston	
	a. Street Address		b. City/Town	
	4147		237.50	
	c. Check number		d. Fee amount	
2.	Applicant Mailing A	ddress:		
	Mario		Ricciardelli	
	a. First Name		b. Last Name	
	695 Bennington, LL	.C		
	c. Organization			
	900 Cummings Cer	nter Suite 215U		
	d. Mailing Address			
	Beverly		MA	01915
	e. City/Town		f. State	g. Zip Code
	h. Phone Number	i. Fax Number	j. Email Address	
3.	Property Owner (if			
	a. First Name		b. Last Name	
	c. Organization			
	d. Mailing Address			
	e. City/Town		f. State	g. Zip Code
	h. Phone Number	i. Fax Number	j. Email Address	

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

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

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.

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 2 - other	<u>1</u> 	500.00	500.00
			500.00
		otal Project Fee: Fee Payments:	500.00
	Total	Project Fee:	500.00* a. Total Fee from Step 5
	State share	of filing Fee:	237.50 b. 1/2 Total Fee less \$ 12.50
	City/Town share	e of filling Fee:	693.61* (Boston Ordinance)

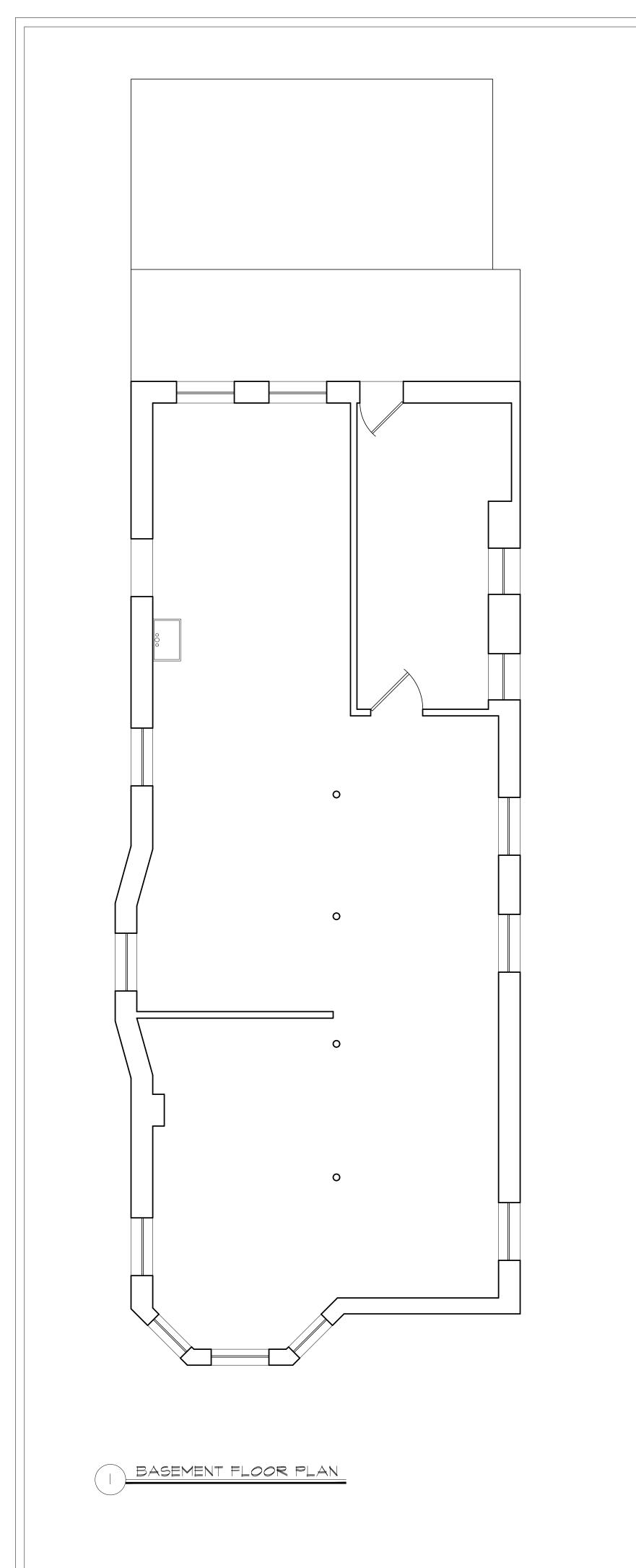
C. Submittal Requirements

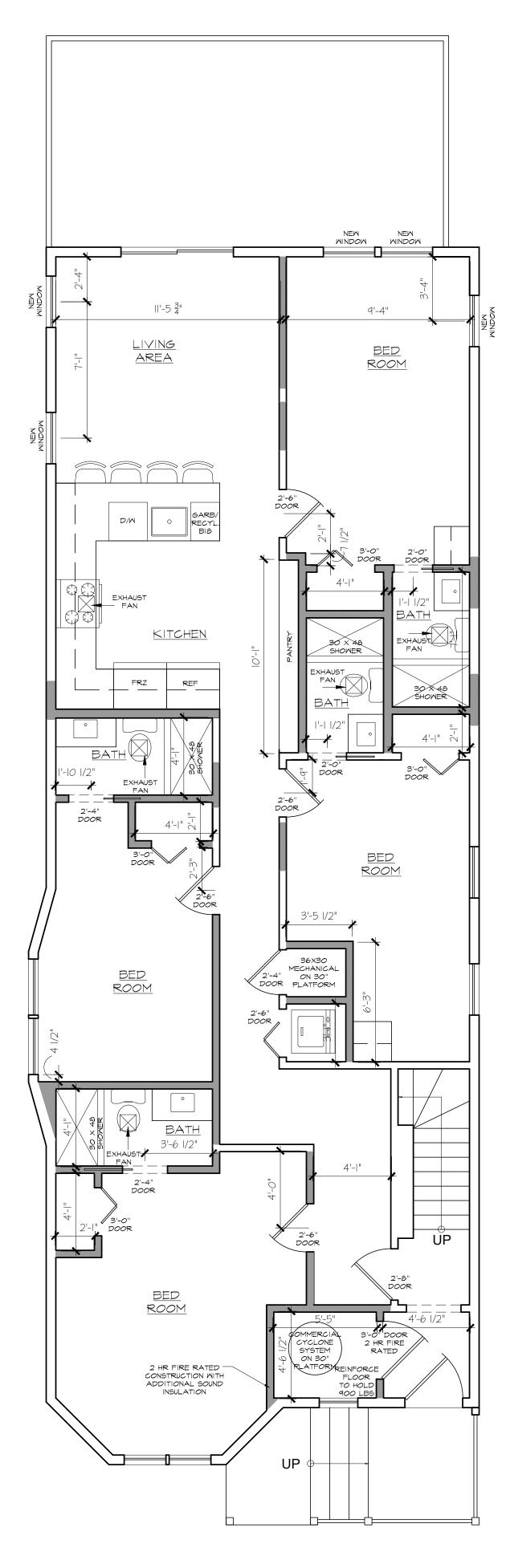
a.) Complete pages 1 and 2 and send with a check or money order for the state share of the fee, payable to the Commonwealth of Massachusetts.

Department of Environmental Protection Box 4062 Boston, MA 02211

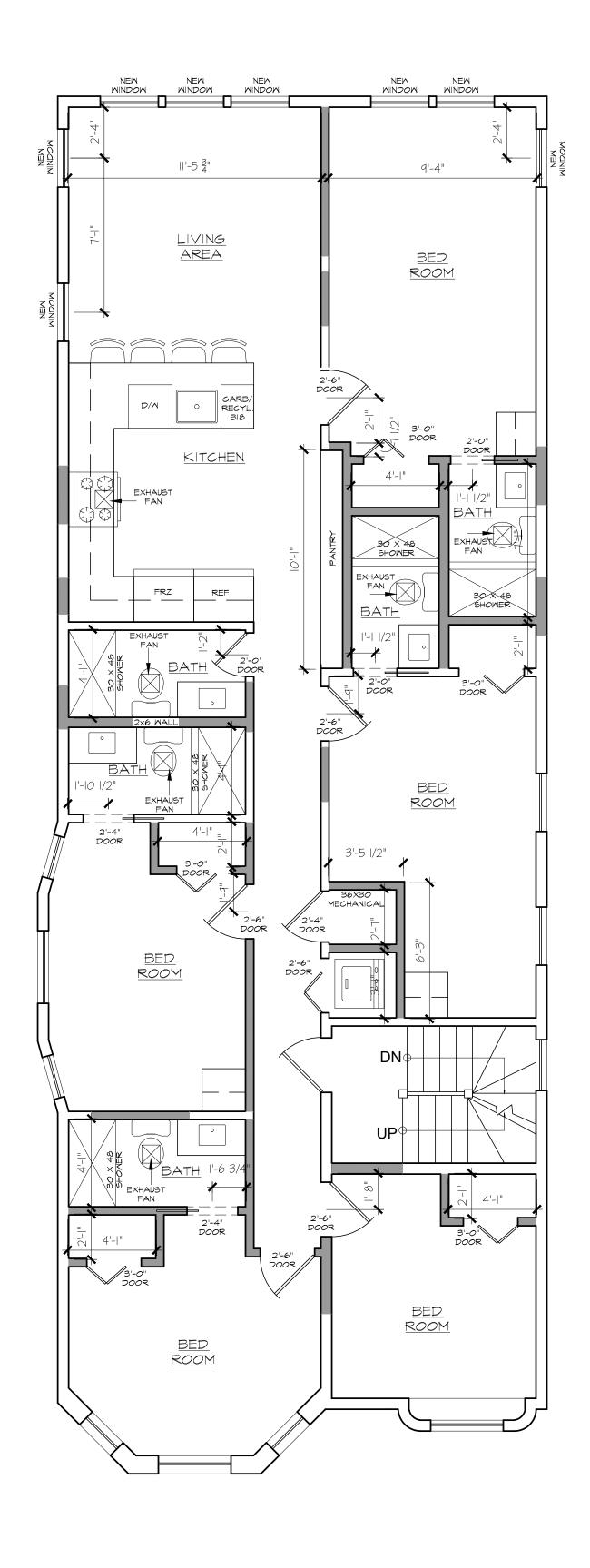
b.) **To the Conservation Commission:** Send the Notice of Intent or Abbreviated Notice of Intent; a **copy** of this form; and the city/town fee payment.

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.)

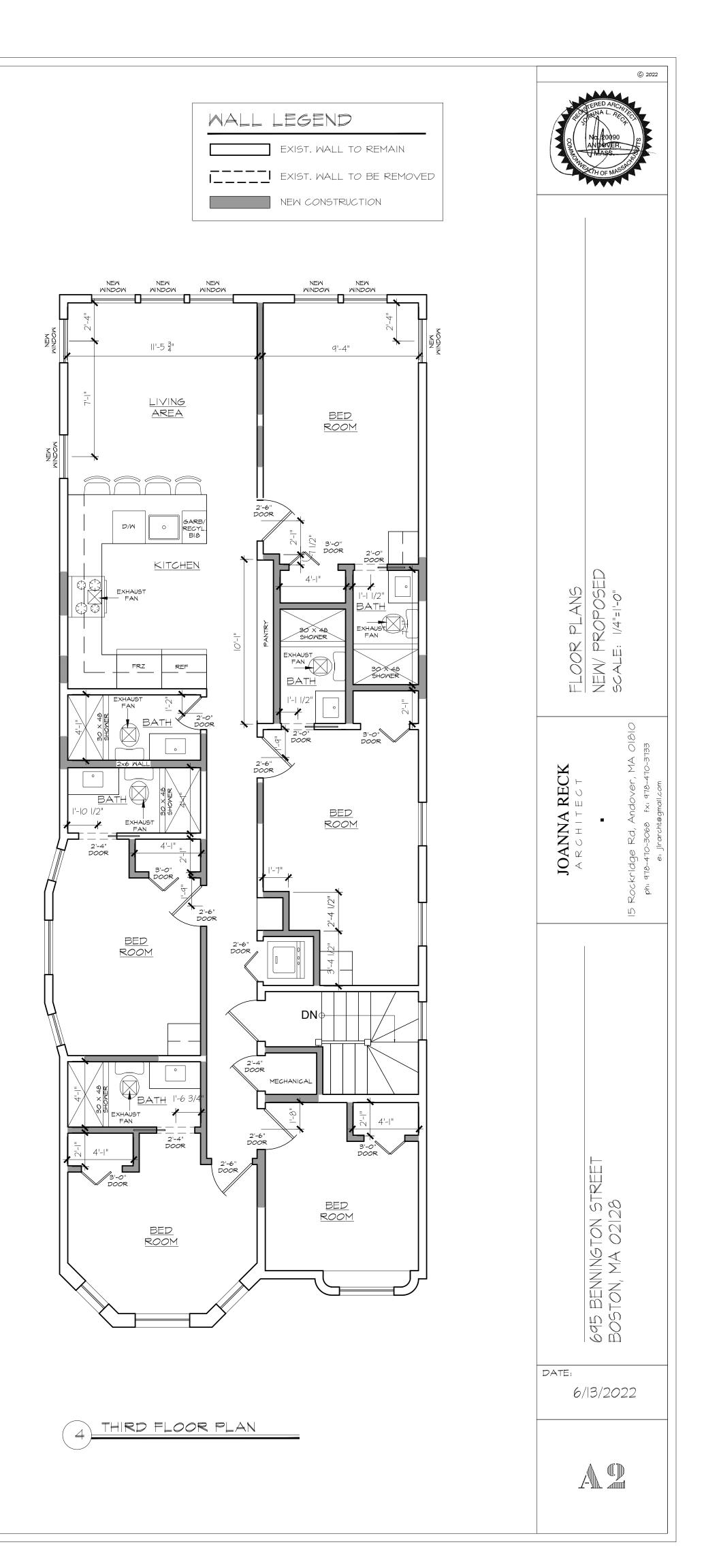


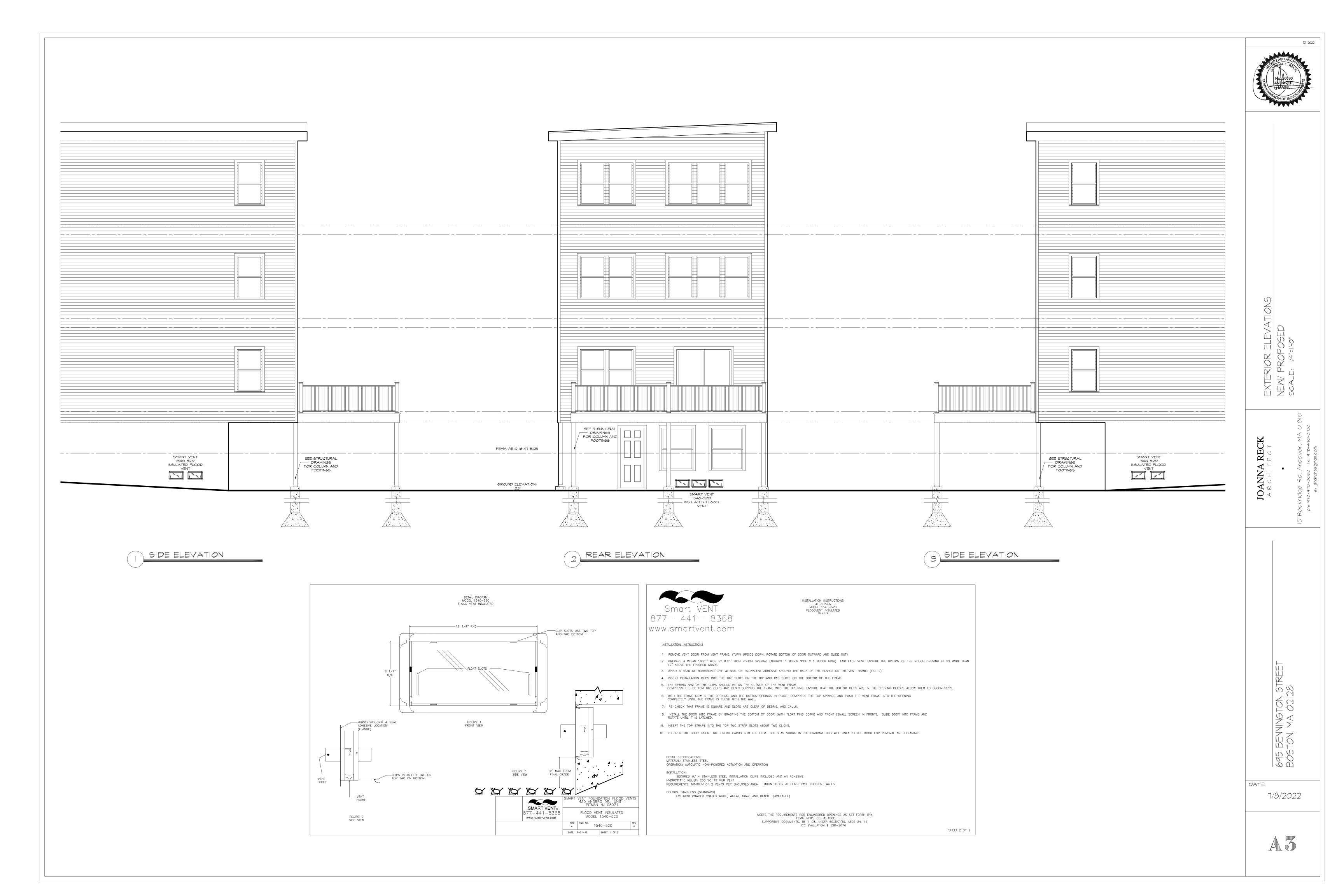


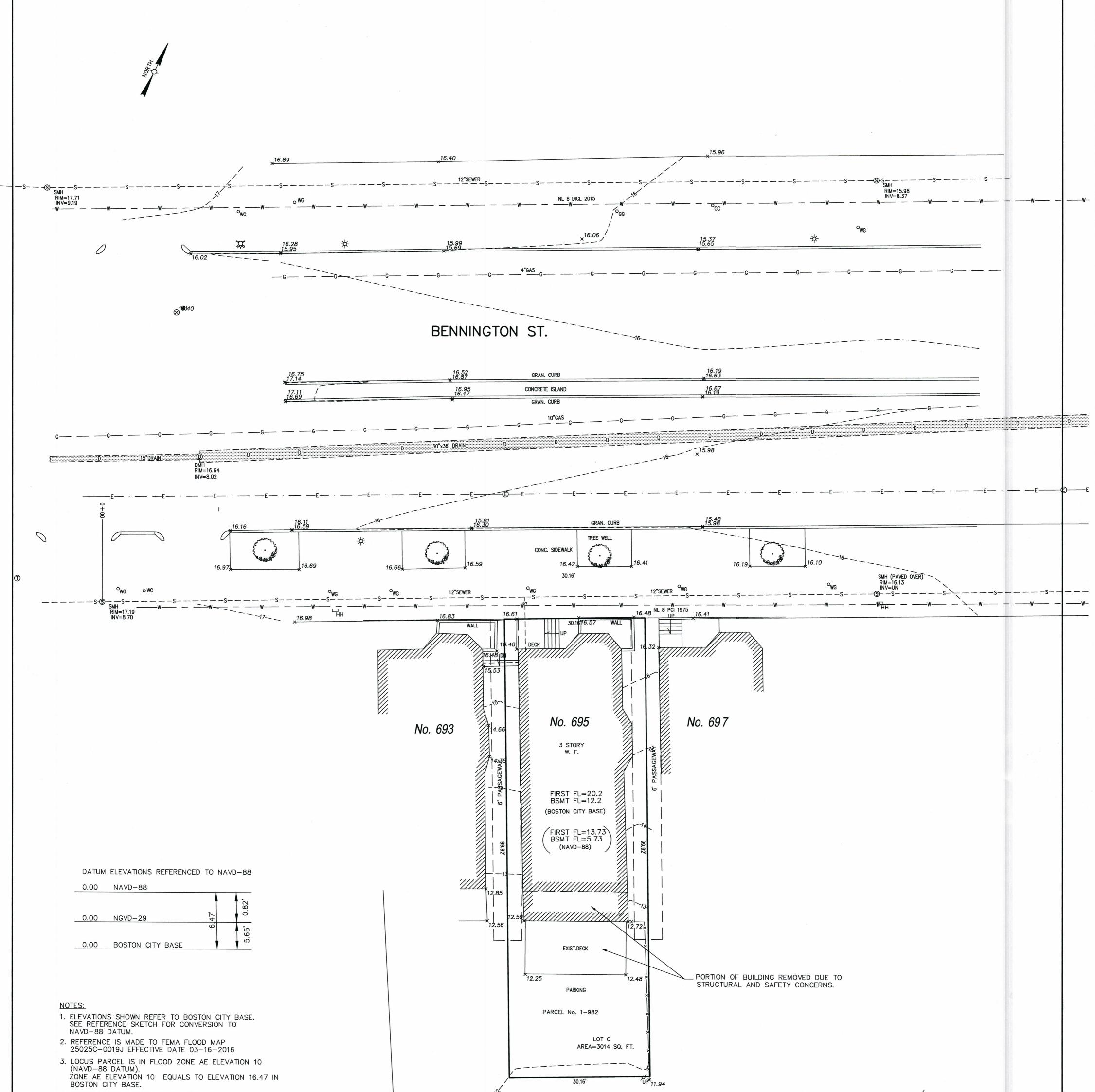
2 FIRST FLOOR PLAN



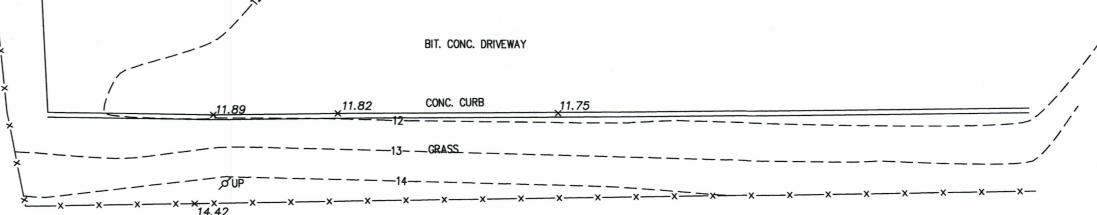


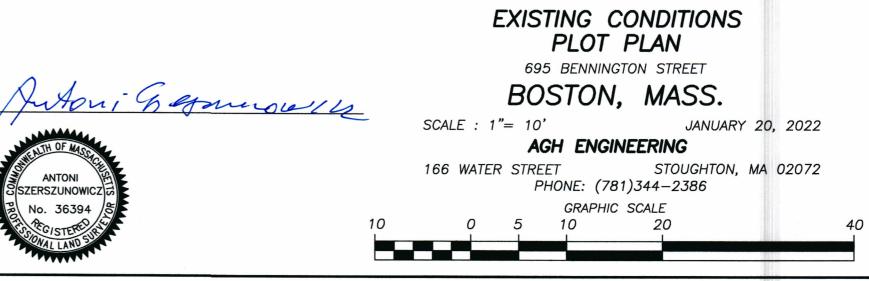


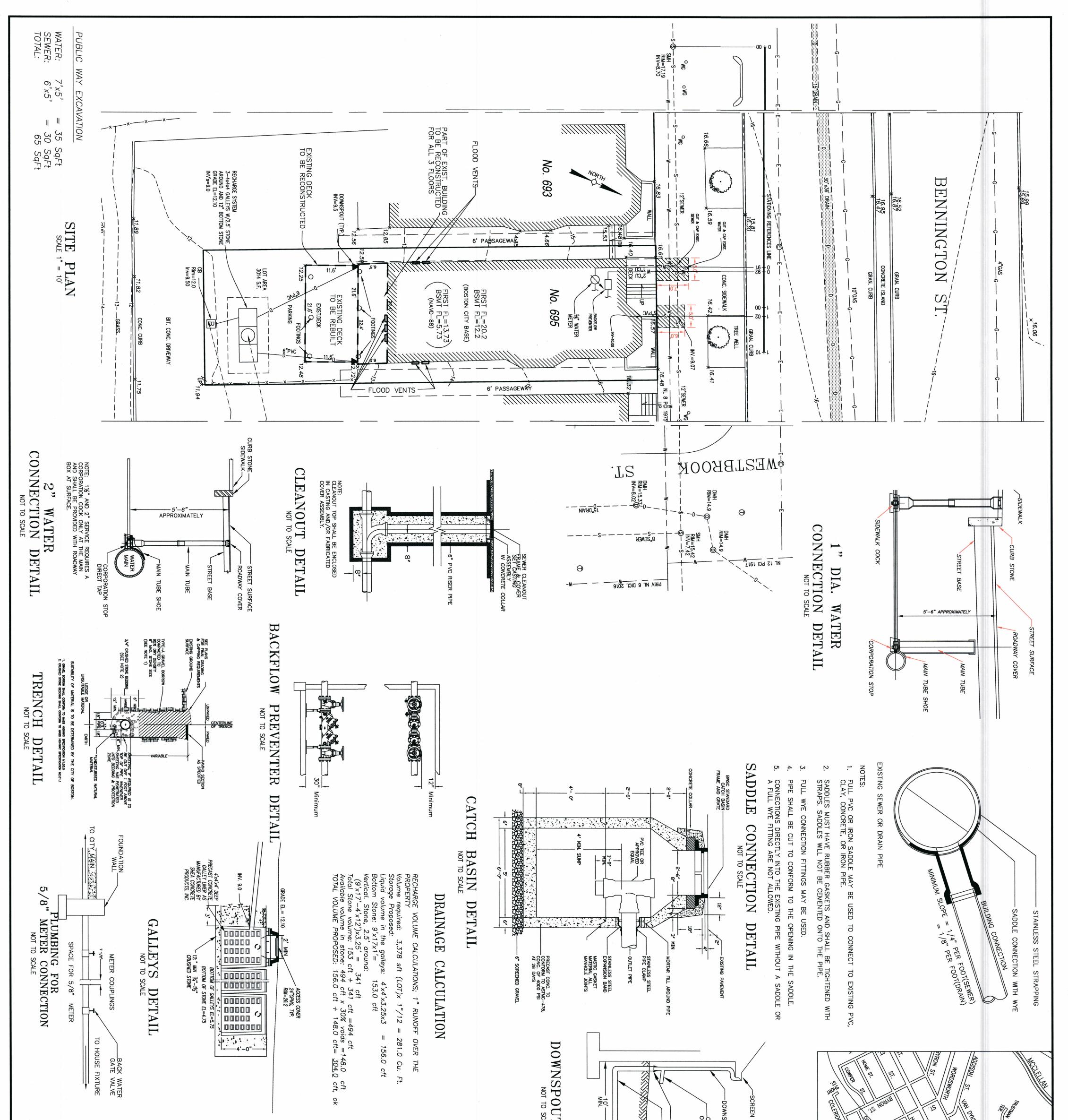




4. ENTIRE LOCUS PARCEL IS LOCATED WITHININ AREA SUBJECT TO COASTAL STORM FLOWAGE UNDER THE WETLAND PROTECTION ACT AND BOSTON WETLANDS ORDINANCE.







TTENTION IS C TEES AND BAC PREPARES THE RESI THIS PLAN AT NUECTION WATER S OR CLOSEL IANCE OR REC FILING A GEN CITY OF BOS CITY OF BOS	ALL WORK PERFORMED AS PART OF SPECIFICATION OF THE BOSTON WATE PARKING DEPARTMENT (BTP) OR ANY NEW WATER LINE SHALL BE INSTALLE SEWER LINES, EXISTING OR PROPOSEL WATER SERVICES SHALL BE INSTALLE SEWER AND WATER SERVICE CROSSIN SEPARATION. IT IS RECOMMENDED THAT DIGGING W ONLY. THE CONTRACTOR SHALL SUPPLY CON OF HIS CONTRACT EXISTING UTILITIES SHOWN ON THE PI APPROXIMATE FIELD LOCATION AND T TO ANY EXCAVATION OR CONSTRUCTI TWO HOURS BEFORE COMMENCING WC IF ANY BATHROOM FIXTURES ARE PL	SCALE DETAIL Water Bedroor GENERAL NOTES:	LEACHING GALLEY (SEE DETAIL) Neibor	- RUBBER BOOT UNDERGROUND ROOF DRAIN SHALL BE 6" PVC W/ 18" COVER	N NSPOUT OVERFLOW	LOCUS MAP NOT TO SCALE
INRECTED TO OVERHEAD UTILITY LINES. XF FLOW PREVENTION DEVICES ARE NOT INTENDED TO DEPICT SED FIRE PROTECTION ENGINEER MUST BE RETAINED FOR SED FIRE PROTECTION ENGINEER MUST BE RETAINED FOR PONSIBILITY FOR CONFORMING THE EXACT LOCATION OF DO THAT SEWER COMMISSION AND MUST BUT ARE NOT SHOWN HERE. TO THERS THAT MAY EXIST BUT ARE NOT SHOWN HERE. OF APPROVAL OF WATER SEWER AND DRAIN CONNECTIONS ON PRIVATE PROPERTY AND/OR BE THE RESPONSIBILITY OF THE OWNERSHIP AND/OR BE THE RESPONSIBILITY OF THE OWNER. IT IS UNDERSTOOD PRIVATE PROPERTY LINE, PROVISION MUST BE MADE TO ALLOW CONSTRUCTION PROVISION MUST BE INCORPORATED INTO THE GREEMENT FOR THE CONVEYANCE OF THIS AND THE STRUCTIONS IS THE ROUGH CONSTRUCTION SIGN OFFS : 6"PW SDR 35 SEWER: "NET TEST (SEWER) NET TEST (SEWER) NED TO SOM OFFS : 6"PW SDR 35 SEWER: 'NED TOFE K FIRE WATER: NED TOFE K FIRE WATER: NED TOFE K SOMESTIC Date DATE NOWN	OF THIS PROJECT SHALL CONFORM TO THE STANDARD ATER AN SEWER COMMISSION (BWSC), BOSTON TRAFFIC AND ANY OTHER AGENCY WITH AUTHORITY IN THIS AREA. LLED WITH A MINIMUM OF TEN (10) FEET AWAY FROM ALL SED. SING SHALL INSTALLED WITH A MINIMUM 18 INCHES VERTICAL SING SHALL INSTALLED WITH A MINIMUM 18 INCHES VERTICAL COPPER SERVICE AND SHALL PERFORM THE TAPPING AS PART PLAN ARE COMPILED FROM RECORD INFORMATION AND D THEREFORE, ARE NOT CERTIFIED FOR CONSTRUCTION. PRIOR CTION, THE CONTRACTOR MUST NOTIFY "DIG SAVE" SEVENTY WORK. CALL 1–888–344–7233. PLANNED FOR THE BASEMENT A BACKWATER VALVE MUST BE		CT INFORMATION / GENERAL NOTES t Location: 695 Bennington St, Boston, rhood: East Boston	RESERVED FOR BWSC USE PARCEL ID : 0100982000	PARCEL IS OASTAL ST ECTION AC	DATUM ELEVATIONS REFERENCED TO NAVD-88 0.00 NGVD-29 4 0.00 NGVD-29 4 0.00 BOSTON CITY BASE 0.00 BOSTON CITY BASE 0.00 BOSTON CITY BASE 0.00 BOSTON CITY BASE 1. ELEVATIONS SHOWN REFER TO BOSTON CITY BASE. SEE REFERENCE IS KETCH FOR CONVERSION TO NAVD-88 DATUM. 2. REFERENCE IS MADE TO FEMA FLOOD MAP 25025C-0019J EFFECTIVE DATE 03-16-2016 3. LOCUS PARCEL IS IN FLOOD ZONE AE ELEVATION 10 ZONE AE ELEVATION 10 EQUALS TO ELEVATION 16.47 IN BOSTON CITY BASE. 4. ALL CRITICAL SYSTEMS INCLUDING ELECTRIS SERVICE ELEVATION 21.47 BOSTON CITY BASE. ELEVATION 21.47 BOS
SITE PLAN #22184 695 BENNINGTON STREET BOSTON, (E. BOSTON) MA 02128 OWNER/APPLICANT: Jason Chute, ROOSTUP CO. 900 Cummings Ctr. Ste. 215U BEVERLY MA 01915-6182 (603)793-7292	Scale: AS NOTEDDate: 7/12/2022Job No.Designed by: ASDrawn by: ASChecked by: PLSheet 1 of 1	Revisions		PAUL LINDHOLM CIVIL #31992 PEG/STERED	ANTONI SZERSZUNOWICZ PR No. 36394 PEG/STERE SONAL LAND SURV	AGH ENGINEERING 166 water street stoughton, ma 02072 (781) 344–2386