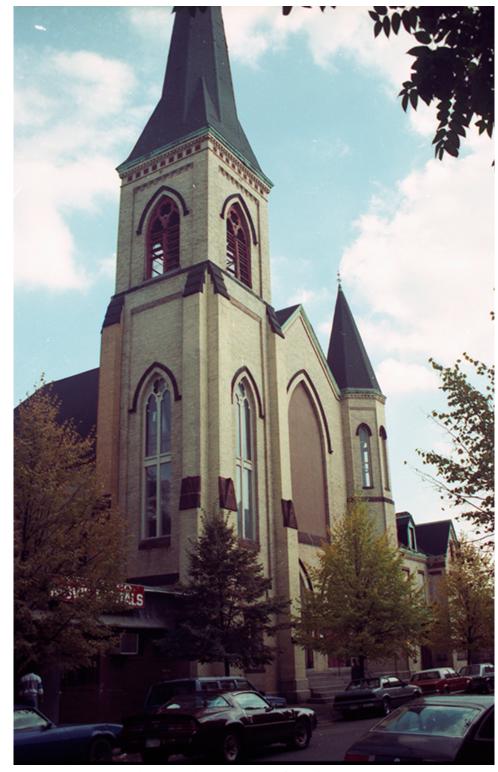
Historic Photos - Exterior



Parsonage and church (in snow) from West Newton St (date unknown)



Northwest corner of church from Tremont St before mural painted (ca. 1988)



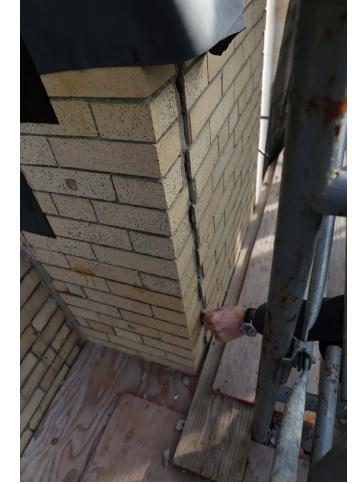
Photos of mural painted (ca. 1989)



Current Conditions - Exterior



Scaffolded tower base (Spring 2019)



Delaminating face brick (Spring 2019)



Cracks, tests and old repairs (Spring 2019)



Stone displacement in granite base (Spring 2019)



Protective scaffolding in alleyway (Spring 2019)



Boarded openings and mural (Spring 2019)



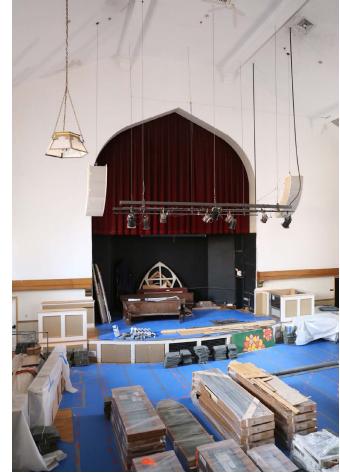
Buttress with old patches and repairs (Spring 2019)



Current Conditions - Interior



Existing balcony (Spring 2019)



Stage from balcony (Spring 2019)



Probes and Shoring at roof framing (Spring 2019)



Exterior wall probes and temp support (Spring 2019)



Interior finishes and millwork (Spring 2019)



Interior tower shoring & reinforcement (Spring 2019)

Tower and roof support shoring from below (Spring 2019)



Engineer's Report

BUROHAPPOLD ENGINEERING

Wednesday, September 25, 2019

Inquilinos Boricuas en Acción 405 Shawmut Ave., Boston, MA 02118

For the attention of Vanessa Calderon Rosado

RE: Villa Victoria Center for the Arts, 85 West Newton Street, Boston - Existing Structural Conditions

Dear Vanessa

With reference to our letter dated April 29, 2019 and further to the recent closure of the building. following the reported Boston Fire Department inspection and the subsequent revocation of the temporary certificate of occupancy by the City's Inspectional Services Department, we are writing to you to restate the structural remediation work that will need to be undertaken if the building is to be made safe and retained for future use.

As previously advised, although there are temporary measures in place to support the tower, roof and north wall, the ongoing structural adequacy of the building and risk of falling masonry needs to be permanently addressed. Our earlier letter recommended that the demolition and repairs to the church tower should commence before the end of the summer season. As we are now approaching the fall period, we feel it is necessary to reinforce our recommendation and reconfirm the extent of the work that will be required.

As you are aware, the existing conditions and structural defects were identified by the previous Engineer of Record (Gale Associates) for the façade repair works. Gale Associates advised in a letter dated August 2nd, 2018 the extent demolition and repairs/rebuilding that would be required to reinstate the structural integrity of the church building. In summary the key points are as follows:

- Extensive masonry deficiencies (i.e. failed lime mortar, delamination of the outer blond brick wythe, loose bricks) were observed in the whole of the church tower structure requiring it to be completely demolished and rebuilt, with or without a spire.
- Water ingress to the north wall has damaged a ten foot length of wall, including a brick pilaster supporting the tower. The portion of the wall would need to be fully demolished and rebuilt from the existing foundation level.
- Related to the water damage, dry rot has compromised the end of a timber roof truss, requiring the end of the truss including the bottom chord to need repairing.

BURO HAPPOLD CONSULTING ENGINEERS P.C. 11 Beacon Street Suite 400 T +1 617 419 2284 Boston, MA 02108, USA www.burohappold.com Registered Office: 100 Broadway, New York, NY 10005, USA Company Reg: 541330

BUROHAPPOLD ENGINEERING

- The rebuilding of the tower and north wall, would need to be designed to meet current code requirements.
- The new tower construction would require the existing (6.5' deep) granite foundations to be removed and new shallow or pile supported reinforced concrete foundations.

In addition to the rebuilding works outlined by Gale Associates in their letter, you should also expect that due to the height of the existing building and the lateral support currently provided by the tower structure, during the demolition, new construction and repair work, the building will require extensive temporary shoring to the existing north and west masonry walls, new foundations, existing (west) basement excavation and roof truss to maintain the structural integrity of the building. A temporary weather enclosure would also be required to protect the building until the building becomes weather tight again.

During the period since our letter was issued, a surveying regime using tilt meters, crack monitors and vibration gauges has been undertaken to monitor the movement and behavior of the tower structure. Fortunately the monitoring has not identified any untoward movement of the tower, suggesting that with the added temporary shoring the tower remains stable (albeit during the summer months), however it did record movement of the outer bond brick which confirms that the delamination of this brickwork wythe is an ongoing issue and risk to pedestrians.

Inclement weather during the fall and winter season could further affect the structural integrity of the tower and blond brick façade. As such we advise that the demolition of the tower and north wall (plus the installation of the associated temporary shoring and weather protection outlined above) commences immediately so that the structural integrity of the building can be reinstated. Should these repair/reinstatement recommendations prove to be infeasible, the owner should arrange for the orderly and safe demolition of the building in a reasonable time frame for the protection of the public and of adjacent structures.

We trust the above is clear, but should you have any questions please do not hesitate to contact me.

Yours sincerely on behalf of Buro Happold Consulting Engineers P.C.

Craig Schwitter Principal Email: craig.schwitter@burohappold.com

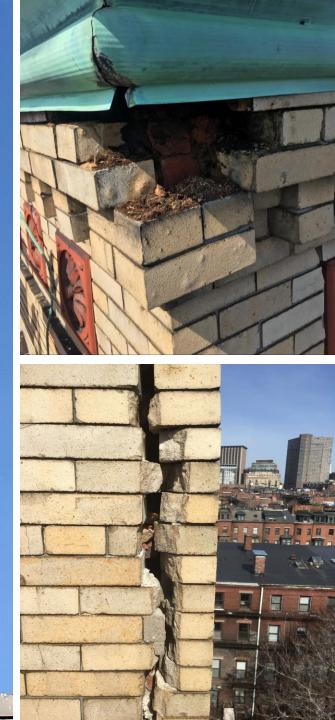


cc Paul Richardson – BuroHappold Engineering









Hazardous Conditions April 2017

- Temporary Stabilization
 Plan
 - Debris netting and structural banding
- Life safety concerns masonry fall hazards
 - Overhead protection W. Newton St. sidewalk and alley
 - Temporary closure of hall, lobby, restrooms
- Team elected to begin design of permanent repairs





North Wall Damage Discovered

April 2018

- Scaffolding installed along north elevation
 - Discovered debris clogged primary roof drain had caused extensive damage to wall below
 - Gale initiated GPR scanning followed by additional test cuts which identified separation between the inner and outer courses
 - Mortar washout and deteriorated conditions full height of wall below clogged drain
 - Rotted timber and steel lintel with deteriorated masonry above preschool egress door to alley
 - Severely corroded steel beam supporting floor joists
 - Shoring required
 - Adjacent classroom closed







Tower Demolition Approaches Design Elev. May 2018

- Poor masonry conditions still exist
 - Demolition hammers loosen large areas of wall
 - Bricks removed easily by hand
 - Large sections of blonde brick "peeled" away with pry-bar...snapped headers
 - Severely deteriorated joint mortar
- SGH to provide 2nd opinion on wall integrity and validate Gale's findings:
 - SGH agreed with Gale's assessment that masonry deterioration too extensive to support weight of new belfry and spire









GALE

Mr. Fernando Domenech, Jr. DHK Architects, Inc. Re: VVAC - Summary of Findings and Options Moving Forward May 21, 2018 Page 3



Based on test cut observations and discussions with SGH, Gale recommended selective tower masonry wall demolition continue, using hand tool techniques only, in an effort to evaluate the undisturbed condition of the inner red brick wythes. We were hoping that the masonry wall would incur reduced damage, which could have been associated with bulk demolition that would have utilized impact hammers. Furthermore, Gale and SGH discussed laboratory testing as a means of acquiring empirical data related to mortar bond strength, but ultimately determined that testing results would be highly subjective based on the inherent challenges of obtaining viable test specimens and the lack of appropriate standardized testing procedures. These findings and recommendations were outlined in a letter dated May 4, 2018 (attached).

On May 8, 2018, Gale again visited the site to observe Shawmut's method of demolition using hand tool techniques and to review the underlying condition of the undisturbed inner red brick wythes. Following the removal of approximately seven feet (7') of blonde brick veneer along the north tower wall using this technique, it was revealed that more than half of the blonde brick headers were snapped or unbonded.



At many locations, inner red brick wythes could be removed by hand and were found to have little mortar bond between courses.

Mr. Fernando Domenech, Jr. DHK Architects, Inc. Re: VVAC - Summary of Findings and Options Moving Forward May 21, 2018 Page 4



Ultimately, Gale's opinion was developed that the demolition method was not positively correlated to the poor bond strength discovered to exist throughout the wall. It was Gale's conclusion that the condition of the tower masonry walls, at the current level of demolition, would be incapable of supporting the weight of a new belfry and spire and recommended stabilization methods for the remaining tower structure could be extensive and, as such, possibly not cost effective.

On May 9, 2018, Gale observed the truss bearing condition adjacent to the tower, at the main building roof eave, which was previously inaccessible, and discovered multiple structural deficiencies. The end of the timber roof truss appeared to be severely deteriorated, with significant section loss where the top and bottom chords meet at the truss bearing point.



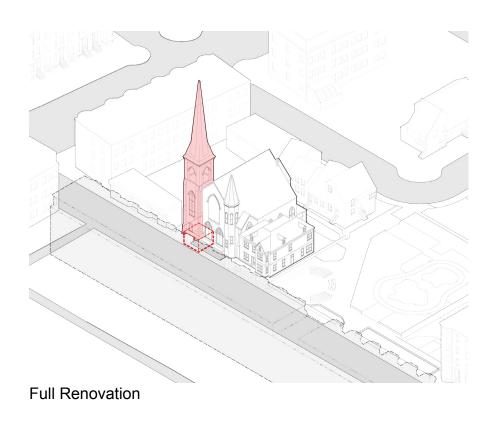
Additionally, adjacent to the truss, a portion of the structural steel lintel supporting the entire weight of the remaining east tower masonry wall was observed to be severely deteriorated. The visible portion of the flanges and web of the lintel was observed to have significant section loss, including a hole through the web at its end.

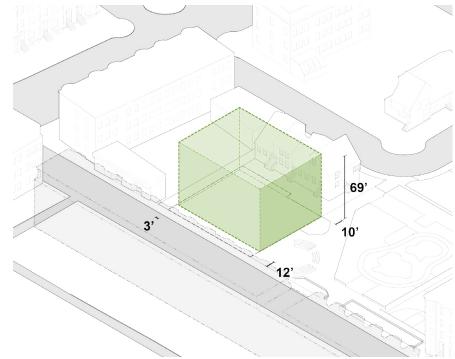




Alternates Review Matrix

	Full Renovation	Full Demo/New Construction
	Rebuild tower and complete previously approved church and	Full demolition of existing church and parish house. New
	parish house building envelope renovation and bathroom	construction of purpose-built 5 story, 30,000ft2 performing
	upgrades. Existing building systems remain.	arts center and preschool with income generating space for
		offices.
1. Intrusive investigations to	\checkmark	X No confluence for a contraction for the field of a fill of the field
determine condition of structure to	All elements/walls of the Church to be retained and tied	No walls or structures from existing building will remain.
be retained.	back to new tower structure.	
	Parish House assumed to be structurally sound.	
2. Monitoring	V Marile in the initial second s	V
	Monitoring of existing structure required to confirm current	Monitoring required during demolition of church and pari
	condition and integrity (see monitoring report). During	house to address potential public safety concerns and risk
	demolition and construction period to protect retained	to neighbouring properties.
	façade and address potential public safety concerns and	5 51 1
	risks to neighbouring properties.	
3. Demolition	√	\checkmark
5. Demontion	Tower structure (with foundations) and 10ft length of north	Full site demolition.
	(alley) wall to be reconstructed.	
	(alley) wall to be reconstructed.	
4. Temp. shoring of basement walls	✓	✓
4. Temp. shoring of basement wans	Local to demolished tower structure and at junctions with	East (back), south (O'Day Park) and west (W Newton St)
		-
	existing walls that will be retained or rebuilt. Where existing	basement retaining walls will need to be temporarily shore
	rubble retaining wall and foundation will be replaced on W	until the new structural frame is installed.
	Newton St elevation	
5. Temp. shoring of façade		×
	Required to support retained façade junctions while the	No walls or structures from existing building will remain.
	tower is rebuilt. Roof shoring also required while alley	
	elevation is rebuilt.	
6. Life Safety Upgrades	✓	x
	Assuming no change of use from previously approved	New construction will be built to meet current life safety
	program and no substantial space alterations, project will be	codes with cost to be incorporated into benchmark pricing
	considered a 'repair' with no life safety upgrade	new construction.
	requirements. Existing sprinklers and fire alarm are regularly	new construction.
	inspected.	
7. Accessibility Upgrades	√	x
7. Accessionity opgrades	Cost of renovation work and tower reconstruction	New construction will be built to meet current accessibilit
	significantly exceeds 30% of fair value of existing building.	requirements with cost to be incorporated into benchmar
	Req'd accessibility upgrades to church and parish house	pricing of new construction.
	include: new elevator(s), balcony modifications, and ramp	
	and door widening.	
8. Underpinning	√ Dequired locally, adjacent to toward trust and the	X
	Required locally, adjacent to tower structure depending	No existing building walls remain. New construction sets
	upon depth of existing wall foundations where new	basement level above adjacent retaining walls to eliminat
	foundations are being installed.	need for underpinning of existing foundations.
	5	ere in an angle of the standard of the
	Deep/piled foundations would mitgate this, however some	
	underpining may be required close to pile caps etc. and the	
	foundation design would need to account for differential	
	foundation design would need to account for differential	
	movement between differing foundation solutions.	
	3	



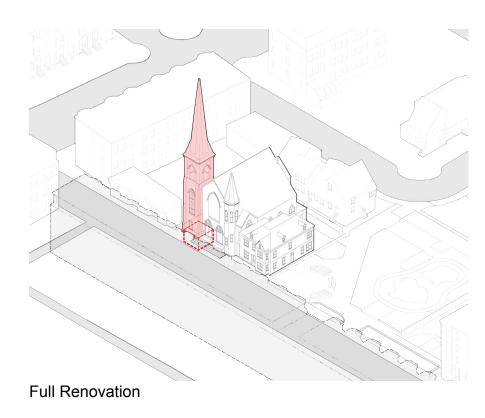


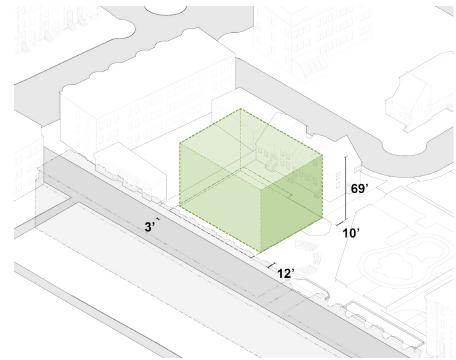
Full Demo/New Construction



Alternates Review Matrix

	Full Renovation	Full Demo/New Construction
	Rebuild tower and complete previously approved church and parish house building envelope renovation and bathroom upgrades. Existing building systems remain.	Full demolition of existing church and parish house. New construction of purpose-built 5 story, 30,000ft2 performing arts center and preschool with income generating space for offices.
9. Construction within confines of existing building structure.	Construction site constrained by existing church which occupies full site. Localized reconstruction of exterior tower and alley wall and access from W Newton St. and alley simplify logistics.	× No existing building walls remain. Urban site and adjacency to residential buildings and active playground will continue to raise logistical issues which should be accounted for in benchmark pricing of new construction.
10. Lateral system upgrades triggered.	✓ The new tower frame needs to be designed to meet current lateral system code requirements, and support retained street and alley façade elevations.	x New structure replaces the church and parish house building Cost of lateral system covered in benchmark pricing of new construction.
11. New build elements	New tower structure and foundations and completion of building envelope repairs (refer to Option 2 scope outlined in Gale letters dated 8/2/18). New bathrooms in church. Existing bathrooms are half demo'd as part of discontinued building renovation work. New elevator shaft to provide access to all floors including balcony with elevator with min. clearance of 48'. Reconstructed stair within tower to provide access to balcony. Reconstruct significant sections of balcony to address structural problems and accessibility requirements. Significant repair of interior finishes to close in destructive testing sites and address water damage.	elevations. New basement retaining walls required to west (W Newton St) south (O'Day Playground), and east
12. Mechanical	All existing mechanical systems can be maintained and it is assumed that no alterations are proposed. Means of access and service space for mechanical equipment within the above ceiling space in the church sanctuary shall be altered to meet requirements of IMC 2015 par. 306.3, subject to determination of the provisions of the Massachusetts Building Code in effect at the time of the equipment installation as stated in IMC 2015 par. 102.3. New systems serving reconstructed tower or corner infill will be required.	Provide new heating, cooling, ventilation, and exhaust syten for a new building based on the proposed architectural scheme, program, functionality and energy performance goals. New system cost should be incorporated into benchmark pricing for new construction.
13. Electrical	Remove electrical systems within tower back to last active device or source panel outside of demolition area. Provide new electrical systems to serve reconstructed tower.	Removal all electrical installation. Provide new electrical systems (inc lighting, AV/IT etc) based on the proposed architectural scheme, program and functionality. Coordinate with utilitity provider to mark safe service entrance. New system cost should be incorporated into benchmark pricing for new construction
14. Plumbing/Fire Protection	Bring 4" main to top of accesbile part of reconstructed tower and include 2-1/2" fire department valve. Relocate sprinkler, piping, and plumbing layout based on updated architectural scheme.	proposed architectural scheme, program and functionality.



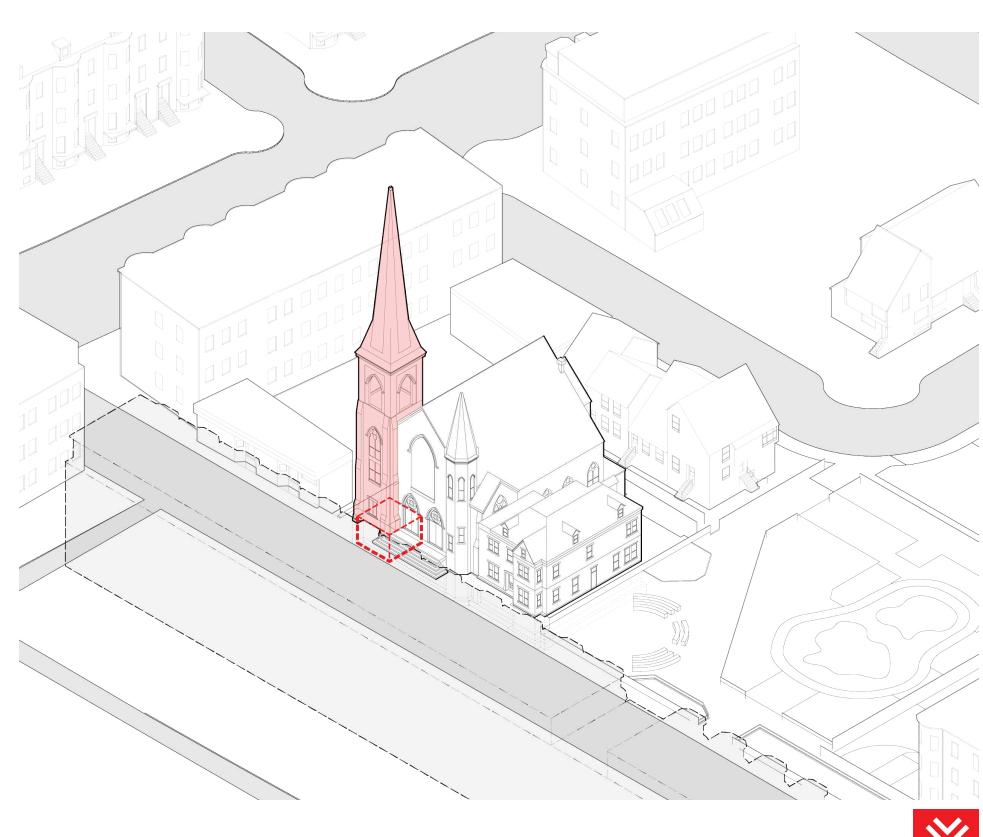


Full Demo/New Construction



Full Renovation

- Tower reconstructed on new foundations
- Complete previously approved church and parish house building envelope renovation and bathroom upgrades
- New elevator and accessibility updates required





Option	Full Renovation	Full Demo/Ne
Net square feet	20,000	30
Hard Cost	\$21,900,000	\$16,0
Cost per sf	\$1,095	\$
Net sf of office	0	10,
Mortgage for offices	_	\$4,50
Hard cost net of mortgage	\$21,900,000	\$11,5



500,000

500,000

0,000

\$533

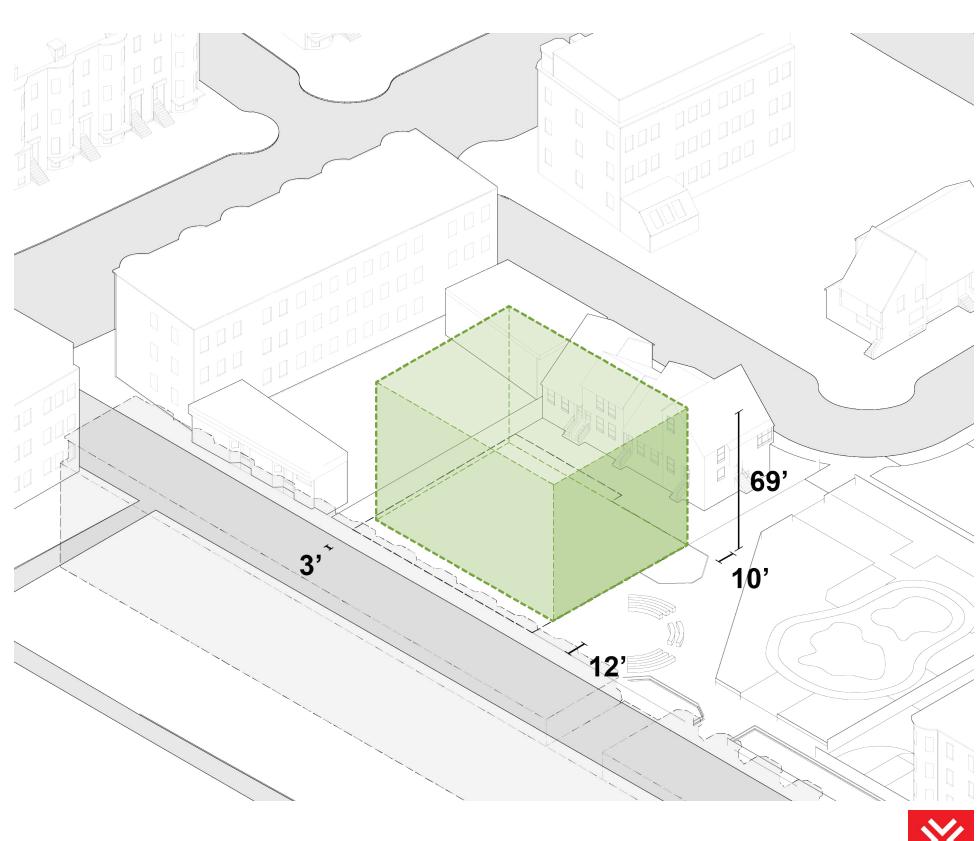
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ew Construction

Full Demo/New Construction Massing

- Tower not reconstructed
- Full demolition of church and parish house
- New construction of purpose-built 5 story, 30,000 sf performing arts center and preschool with income generating office space





CERTIFICATE OF EXEMPTION BASED ON HARDSHIP DOCUMENTATION

Section 7.4 CERTIFICATE OF EXEMPTION BASED ON HARDSHIP

Section 7 of the enabling statute establishes certain conditions under which the Commission may issue a Certificate of Exemption based on economic hardship to the applicant. No administrative review may occur on an application for a Certificate of Exemption based on hardship. An applicant seeking a Certificate of Exemption based on financial hardship shall be required to produce evidence of substantial financial hardship, the applicant shall supply the Commission with the following information:

1 The amount paid for the property, the date of purchase and the party from whom purchased (including a description of the relationship, if any, between the owner and the person from whom the property was purchased).	Response See Exhibit A, attached
2 The assessed value of the <i>land and improvements</i> thereon according to the most recent tax assessments.	Land & Improvements: \$961,700 Building: \$1,064,300
3 Real estate taxes for the previous two years.	FY2018 - \$12,217.21 FY2019 - \$12,587.38
4 Annual debt service, if any, for the previous two years.	None
5 All appraisals obtained within he previous two years by the owner or applicant in connection with purchases, financing, or ownership of the property.	None
6 Any listing of the property for sale or rent, price asked and offers received, if any.	Not Applicable
7 Any consideration by the owner as to profitable adaptive uses for the property.	Not applicable, given physical condition of the property.
If the property is income-producing, an owner must also provide:	
1 Annual gross income from the property for the previous two years.	See Exhibit B, attached
2 Itemized operating and maintenance expenses for the previous two years.	See Exhibit B, attached
3 Cash flow, if any during the same period.	See Exhibit C, attached



EXHIBIT A

- 1. Amount paid for the property \$40,000
- 2. Date of purchase June 18, 1980
- 3. Party from whom the property was purchased Board of American Missions of the Lutheran Church in America
- 4. Description of the relationship, if any, between the owner and the person from whom the property was purchased: None

EXHIBIT B

Inquilinos Boricuas en Accion, Inc.

Statements of Activities - 85 West Newton Street For the Years Ended December 31, 2018 and 2017

	2018	2017
Gross Income from Property	· · · · · · · · · · · · · · · · · · ·	-
Rental for Events	\$ 42,549	\$ 64,944
Sales Taxable (Bar)	24,380	14,652
Other	849	40
Total Gross Income from Property	67,778	79,636
Operating & Maintenance Expenses		
Salary Expense	109,367	110 002
Payroll Taxes & Fringe Benefits	17,873	119,893 23,712
Utilities	29,954	23,712
Consultant & Contract Service	24,251	and the second second second
Real Estate Taxes	12,560	12,280 12,295
Security	10,083	4,731
Maintenance & Repair	9,432	5,898
Licensing & Filing Fees	8,254	
Advertising & Marketing	6,050	4,177
Program Supplies	5,735	4,389
Rubbish Removal	4,785	2,507
Insurance	2,465	3,627
IT Support	2,405	5,250
Fees & Service Charges		2,162
Telecommunications	1,841	2,419
Equipment Rental	1,525	1,673
Postage & Shipping	1,316 248	619
Office Supplies		118
Printing & Copying	234	129
Program Activity	215	-
Food	.=	6,851
1000		261
Total Operating & Maintenance Expenses,		
Before Non-Operating Expenses	248,379	236,936
Net Income (Loss) from Property,		
Before Non-Operating Expenses	(180,600)	(157,300)
	(180,000)	(157,500)
Non-Operating Expenses		
Impairment of Real Property	2,676,958	281,891
Depreciation	119,078	110,573
Total Non-Operating Expenses	2,796,036	392,464
Net Income (Loss) from Property	\$ (2,976,636)	\$ (549,764)





EXHIBIT C

Inquilinos Boricuas en Accion, Inc.

Statements of Cash Flow - 85 West Newton Street For the Years Ended December 31, 2018 and 2017

	 2018	 2017
Net Income (Loss) from Property	\$ (2,976,636)	\$ (549,764)
Impairment of Real Property Depreciation	 2,676,958 119,078	 281,891 110,573
Net Cash Deficit of the Property	\$ (180,600)	\$ (157,300)

SELDC By-laws September 1991 Page 8

√.

Section 7.4 CERTIFICATE OF EXEMPTION BASED ON HARDSHIP: Section 7 of the enabling statute establishes certain conditions under which the Commission may issue a Certificate of Exemption based on economic hardship to the applicant. No administrative review may occur on an application for a Certificate of Exemption based on hardship. An applicant seeking a Certificate of Exemption based on financial hardship shall be required to produce evidence of substantial financial hardship. At the time of filing for a Certificate of Exemption based on hardship, the applicant shall supply the Commission with the following information:

¥. The amount paid for the property, the date of purchase and the party from whom purchased (including a description of the relationship, if any, between the owner and the person from whom the property was purchased). Del outlached 2. The assessed value of the land and improvements thereon according to the most recent tax assessments. All attached 3. Real estate taxes for the previous two years. Del attached Annual debt service, if any, for the previous two years. NA \$. All appraisals obtained within the previous two years by the owner or applicant in connection with purchases, financing, or

ownership of the property. NIA

Any listing of the property for sale or rent, price asked and offers received, if any. NIA

Any consideration by the owner as to profitable adaptive uses for the property. NIA - given and physical state) cadition of the

If the property is income-producing, an owner must also provide:

1. Annual gross income from the property for the previous two years. Exhibit B

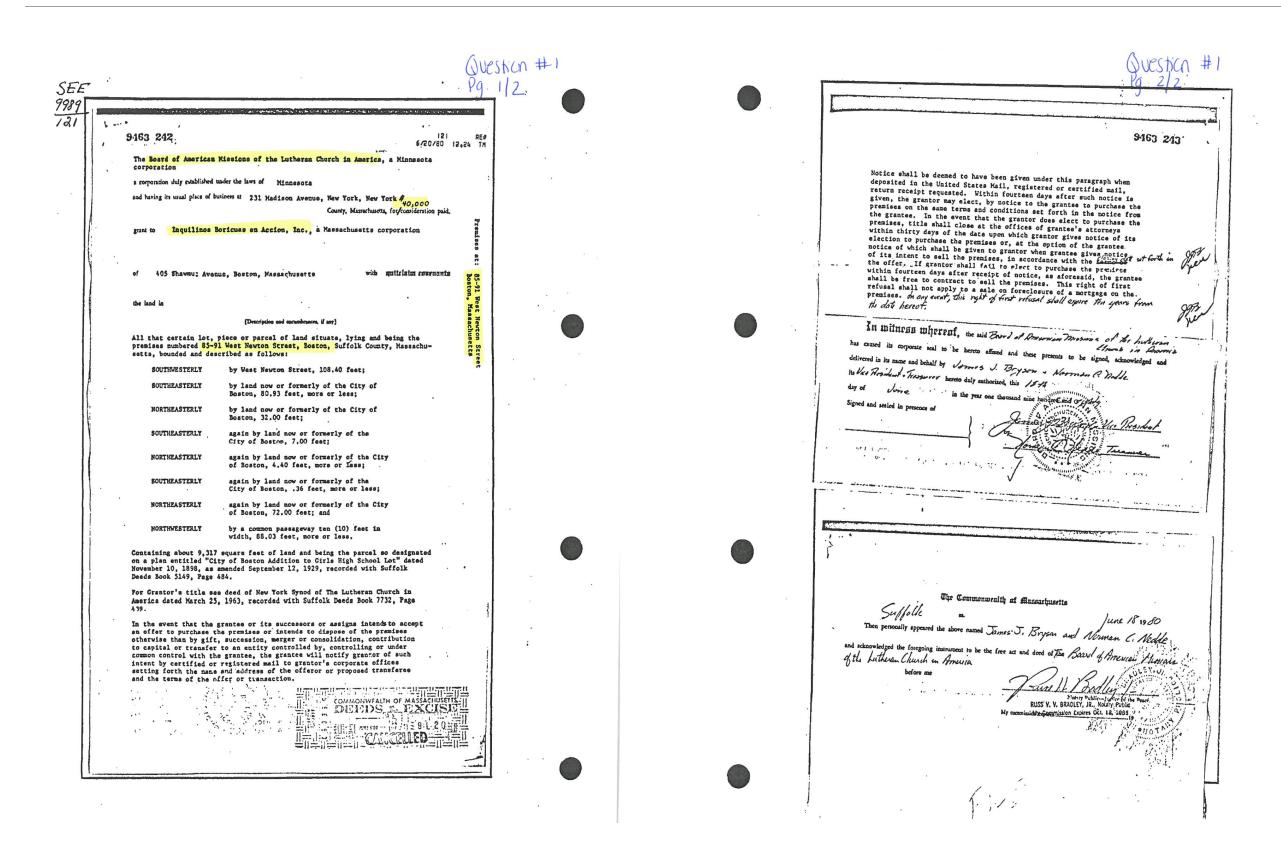
Itemized operating and maintenance expenses for the previous 2. two years. exhibit B 3.

Cash flow, if any during the same period. exhibit C

APPEAL OF DECISIONS: Any person aggrieved by a decision Section 7.5 of the commission must, in accordance with Section 9 of the enabling statute, file for appeal to the superior court for Suffolk County.

Section 7.6 APPEAL OF SATISFACTION OF CONDITIONS: If both the person designated under Section 7.1(b) to certify approval with provisos and the applicant cannot agree as to whether the conditions have been met, the applicant may appeal to the full commission by filing for an appeal with the secretary. The appeal must be filed in writing by the deadline for application for Certificates of Design Approval, and must include all necessary drawings and documents. The appeal will be heard at the first eligible regular meeting of the commission. The commission may uphold an appeal by simple majority vote.







Question #2 Page 1/2

Assessing (On-Line				
« New search					м
Parcel ID:					09003370
Address: Property Type:				85 W NEWTON ST	BOSTON MA 021 Exem
Classification Cod	e:		905 (E	xempt Ownership / CHARI	
Lot Size:			500 (1.	in the second	9,371 sq
Gross Area:					13,595 sq
Owner on Monday Owner's Mailing A	, January 1, 2018:			INQ 405 SHAWMUT AV	UILINOS BORICU
Residential Exemp				405 SHAWMUT AV	BUSTON MA UZI
Personal Exemption					i
	Value/Tax			Current Owners	s
Assessment as	of Monday, Januar	y 1, 2018,	1 INQU	ILINOS BORICUAS	
sta	tutory lien date.		2 EN A0	CCION INC	
			3 A MA	SS NONPROFIT CORP	
FY2019 Building		\$564,800.00			
FY2019 Land Val		\$961,700.00	Owner i	nformation may not ref	lect any changes
FY2019 Total Ass	sessed Value: \$2	1,526,500.00		itted to City of Boston A	
				December 27, 20	
FY2019 Tax Rate	s (per thousand):				
- Residential:		\$10.54			
- Commercial:		\$25.00		Value History	
FY2019 Gross Ta:	x:	\$0.00	Fiscal Year	Property Type	Assessed Value
+ Community Pr	reservation:	\$0.00	2019	Exempt	\$1,526,500.00
- Residential Exe	emption:	\$0.00	2018	Exempt	\$1,460,500.00
- Personal Exem	ption:	\$0.00	2017	Exempt	\$1,369,000.00
FY2019 Net Tax:		\$0.00	2016	Exempt	\$1,189,500.00
			2015	Exempt	\$1,063,000.00
			2013	Exempt	\$1,025,500.00
Abate	ments/Exemptions		2014	Exempt	\$1,193,500.00
			2013	Exempt	\$1,134,000.00
	iling an Abatement		2012	Exempt	
	/1/2019. Applicatio		2011		\$1,130,500.00
	me available for do	wnload		Exempt	\$823,000.00
beginning 1/1/202	20.		2009	Exempt	\$884,500.00
			2008	Residential/Commercial	\$712,500.00
	l is not eligible for	а	2007	Residential/Commercial	\$664,500.00
residential or pers	onal exemption.		2006	Residential/Commercial	\$555,000.00
			2005	Four to Six Family	\$524,500.00
	-		2004	Four to Six Family	\$504,000.00
+15	21 500 6)	2003	Residential/Commercial	\$504,500.00
Exempt Within = \$1,2	26,0000	1.00	2002	Industrial	\$504,500.00
+ Million 41	499.500 A	ext pg	2001	Industrial	\$417,500.00
Exempt Purbicn = \$1,5 100-exempt portion = \$ 7001 assessed value \$2	1111500		2000	Commercial	\$351,000.00
in a second velue of 7	ANI (VY)		1999	Commercial	\$344,000.00
THEI assessediverve p2	,026,00		1998	Commercial	\$344,000.00
			1997	Commercial	\$274,500.00
			1996	Commercial	\$243,500.00
			1995	Commercial	\$226,500.00
			1994	Commercial	\$207,000.00
			1993	Commercial	\$207,000.00
			1995	Commercial	\$220,000.00
			1992	Commercial	\$220,000.00
				Commercial	
			1990		\$357,500.00
			1989	Commercial	\$438,500.00
			1988	Commercial	\$135,000.00

* Actual Billed Assessments

Commercial

Exempt

Exempt

\$475,000.00

\$413,000.00

\$336,400.00

1987

1986

1985

Question #2 Page 2/2

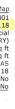
Assessing On-Line

« New search					Ma
Parcel ID:				0900337	
Address:			85 W NEWTON	ST BOSTON MA 02	
Property Type: Classification Code:		343 (0	ommercial Proner	Commer ty / OFFICE 1-2 STO	
Lot Size:		0.0 (0	ion interetar rioper	0 s	
Living Area:	-			0 s	
Owner on Monday, January 1, 201	.8:			INQUILINOS BORICU	
Owner's Mailing Address: Residential Exemption:			405 SHAWMUI	AV BOSTON MA 02	N
Personal Exemption:					N
Value/Tax			Current Ow	ners	
Assessment as of Monday, Janu	uary 1, 2018,	1 INQUILIN	OS BORICUAS		
statutory lien date		2 EN ACCIO			
Construction and the last state			IONPROFIT CORP		
FY2019 Building value:	\$499,500.00				
FY2019 Land Value:	\$0.00	Owner info	rmation may not	reflect any change	29
FY2019 Total Assessed Value:	\$499,500.00			on Assessing after	
EV2010 Ten Datas (see the		suchintee	December 27,		
FY2019 Tax Rates (per thousand):			2000.11001 21,		
- Residential:	\$10.54				
- Commercial:	\$25.00		Value Histo	ory	
FY2019 Gross Tax:	\$12,487.50	Fiscal Year	Property Type	Assessed Value	*
+ Community Preservation:	\$99.88	2019	Commercial	\$499,500.00	D
(a) Advanced according to the provide state of the sta		2018	Commercial	\$481,000.00	P
- Residential Exemption:	\$0.00	2017	Commercial	\$451,000.00	
- Personal Exemption:	\$0.00	2016	Commercial	\$391,500.00	
FY2019 Net Tax:	\$12,587.38	2015	Commercial	\$342,000.00	
		2014	Commercial	\$336,000.00	
Abatements/Exemption	ons	2013	Commercial	\$336,500.00	
instruction (c) = non-period		2012	Commercial	\$336,500.00	
The deadline for filing an Abatem	ent application	2011	Commercial	\$336,500.00	
or FY2019 was 2/1/2019. Applica		2010	Commercial	\$206,000.00	
FY2020 will become available for		2009	Commercial	\$206,000.00	
beginning 1/1/2020.		2008	Exempt	\$206,000.00	
		2007	Exempt	\$206,000.00	
This type of parcel is not eligible f	for a	2006	Exempt	\$206,000.00	
esidential or personal exemption.		2005	Exempt	\$206,000.00	
. ,		2003	Exempt	\$206,000.00	
		2004	Exempt	\$206,000.00	
		2003	Exempt	\$206,000.00	
		2002	Exempt	\$120,500.00	
		2001	Exempt	\$120,500.00	
		1999			
			Exempt	\$120,500.00	
		1998	Exempt	\$120,500.00	
		1997	Exempt	\$120,500.00	
		1996	Exempt	\$120,500.00	
		1995	Exempt	\$120,500.00	
		1994	Exempt	\$120,500.00	
		1993	Exempt	\$120,500.00	
		1992	Exempt	\$120,500.00	
		1991	Exempt	\$120,500.00	
		1990	Exempt	\$107,000.00	
		1989	Exempt	\$220,000.00	
		1988	Exempt	\$180,500.00	
		* Actual Bille	ed Assessments		

* Actual Billed Assessments

View Quarterly Tax Bill and Payment Information for this parcel for FY2018 and FY2019.

Visit My Neighborhood for information on city services related to this parcel.



previous pg



Question # 3 Page 1/2

This form approved by Commissioner of Revenue

COMMONWEALTH OF MASSACHUSETTS CITY OF BOSTON OFFICE OF THE COLLECTOR-TREASURER ONE CITY HALL SQUARE, BOSTON, MA 02201 COLLECTOR OF TAXES EMME L HANDY

INQUILINOS BORICUAS C/O INQUILINOS BORICUAS EN ACCI 405 SHAWMUT AV BOSTON MA 02118

MAKE CHECKS PAYABLE TO: THE CITY OF BOSTON MAIL CHECKS TO: BOX 55808 BOSTON, MA 02205

	Do not se	nd cash				
WARD	PARCEL NO. BILL NUMBER		JMBER	BANK NO.		
09	003	337-001		075	027	
LOCAT	ION					AREA
85 W I		NOT				
00 001	NEVVIO	NSI				
05 001		DENTIAL	OPEN	SPACE	COMMERCI	AL INDUSTRIA
Tax Rai Per \$1,0	RESI		OPEN 10		COMMERCI 25.20	AL INDUSTRIA 25.20
Tax Ral Per \$1,0	RESI	DENTIAL		48		25.20

FY 2018 CITY OF BOSTON

REAL ESTATE TAX Office of the Assessor 617-635-4287 Office of the Collector 617-635-4131 Office Hours: Monday - Friday 9:00 AM - 5:00 PM

PAYMENTS CAN BE MADE ONLINE AT: www.boston.gov/taxpayments credit/debit card payments are subject to fees

If you are using a payment service to pay this bill, you MUST indicate the TAXYEAR and BILL NUMBER on the check

TAXPAYER'S COPY **4TH QUARTER**

Pay by 05/01/2018	3,225.87
	.00
	.00
FEES	.00
TAX DUE	3,225.87
2ND TAX PAYMENTS DUE BY 05/01/2018	3,225.87
1ST TAX PAYMENTS DUE BY 02/01/2018	3.225.87
PRELIMINARY OVERDUE	.00
NET TAX & SPEC. ASSMNT. DUE	3,225.87
PAYMENTS TO DATE/CREDITS	8,991.34
PERSONAL EXEMPTIONS	.00
TOTAL TAX & SPEC ASSMNT. DUE	12,217.21
CODE VIOLATIONS	.00
SPECIAL ASSESSMENT	.00
COMMUNITY PRESERVATION ACT	\$0.00
TOTAL TAXABLE VALUATION	481,000.00
RESIDENTIAL EXEMPTION	.00
TOTAL FULL VALUATION	481,000.00

Please detach this portion and remit this slip with payment

COLLECTOR'S COPY 2018 REAL ESTATE TAX **4TH QUARTER**

This form approved by Commissioner of Revenue COMMONWEALTH OF MASSACHUSETTS WARD PARCEL NO. | BILL NUMBER | BANK NO. |

		Diagingan		
09	00337-001	075027		
LOCAT	ON]
85 W NE	WTON ST			
		FOR OF TAXES		MAKE CHECKS PAYABLE TO: THE CITY OF BOSTON
ASS	SESSED OWNER	R: INQUILINOS BC	RICUAS	MAIL CHECKS TO: BOX 55808
	QUILINOS BO			BOSTON, MA 02205
405) INQUILINO 5 SHAWMUT STON MA 02		EN ACCI	Do not send cash

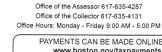
TAX DUE	3,225.87
FEES	.00
INTEREST	.00
TOTAL DUE Pay by 05/01/2018	3,225.87

Question # 3 Page 2/2

This form approved by Commissioner of Revenue COMMONWEALTH OF MASSACHUSETTS CITY OF BOSTON OFFICE OF THE COLLECTOR-TREASURER ONE CITY HALL SQUARE, BOSTON, MA 02201 COLLECTOR OF TAXES EMME L. HANDY



INQUILINOS BORICUAS C/O INQUILINOS BORICUAS EN ACCI 405 SHAWMUT AV BOSTON MA 02118





MAKE CHECKS PAYABLE TO: THE CITY OF BOSTON MAIL CHECKS TO: BOX 55808 BOSTON, MA 02205 Do not send cash WARD PARCEL NO. BILL NUMBER BANK NO.

	ASS DESCRIPTION			ASSESSED OWNER			
Tax Rat Per \$1,0	e	ESIDENTIAL 10.54	OPEN SPAC	CE COMMERC 25.00	IAL INDUSTRIAL 25.00		
		ON ST			ANEA		
LOCAT	AREA						
09 00337-		00337-001	76266				

IMPORTANT: SEE REVERSE SIDE FOR IMPORTANT INFOR

TOTAL FULL VALUATION	499,500.00
RESIDENTIAL EXEMPTION	.00
TOTAL TAXABLE VALUATION	499,500.00
COMMUNITY PRESERVATION ACT	99.88
SPECIAL ASSESSMENT	.00
CODE VIOLATIONS	.00
TOTAL TAX & SPEC ASSMNT. DUE	12,587.38
PERSONAL EXEMPTIONS	.00
PAYMENTS TO DATE/CREDITS	9,348.00
NET TAX & SPEC. ASSMNT. DUE	3,239.38
PRELIMINARY OVERDUE	.00
1ST TAX PAYMENTS DUE BY 02/01/2019	3,239.39
2ND TAX PAYMENTS DUE BY 05/01/2019	3,239.38
TAX DUE	3,239.38
FEES	.00
NTEREST	.00
TOTAL DUE	
Pay by 05/01/2019	3,239.38

Please detach this portion and remit this slip with payment

BOSTON MA 02118

09 00337-001 LOCATION 85 W NEWTON ST

This form approved by Commissioner of Revenue COMMONWEALTH OF MASSACHUSETTS WARD PARCEL NO.

				CITT OF BUSION	CITYOF BUSIUN		
WARD	PARCEL NO.	BILL NUMBER	BANK NO.				
09	00337-001	76266			TAX DUE	3,239.38	
OCATION				7	FEES	.00	
5 W NEWTON ST					INTEREST	.00	
	COLLECT	FOR OF TAXES					
EMME L. HANDY				MAKE CHECKS PAYABLE TO: THE CITY OF BOSTON			
ASSESSED OWNER: INQUILINOS BORICUAS			RICUAS	MAIL CHECKS TO:	TOTAL DUE		
INQUILINOS BORICUAS				BOX 55808 BOSTON, MA 02205	Pay by 05/01/2019 3	3,239.38	
C/O INQUILINOS BORICUAS EN ACCI 405 SHAWMUT AV		Do not send cash					



REAL ESTATE TAX

PAYMENTS CAN BE MADE ONLINE AT: www.boston.gov/taxpayments credit/debit card payments are subject to fees

TAXPAYER'S COPY 4TH QUARTER

COLLECTOR'S COPY 2019 REAL ESTATE TAX

4TH QUARTER

