

Greenwich Village Society for Historic Preservation

232 East 11th Street New York, New York 10003

(212) 475-9585 fax: (212) 475-9582 www.gvshp.org

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January 24, 2017 NYC Board of Standards and Appeals Public Hearing, January 24, 2017

Testimony opposing variance application for 435-445 East 13th Street aka 432-438 East 14th Street, Block 441, Lots 23 and 32 BSA Cal. No. 2016-4183-BZ

Good afternoon commissioners and Chair Perlmutter. I am Harry Bubbins, the East Village and Special Projects Director for Greenwich Village Society for Historic Preservation. I am here to request that you deny the application for a variance for the proposed development, just as local Community Board # 3 and hundreds of residents and New Yorkers have already urged you to reject this baseless, out of context variance request.

The applicant has clearly not met the required findings for a variance, and they are flagrantly disrespecting the work and mission of the BSA. The applicant has already started construction with significant excavation, with shoring and foundation work already completed. As mentioned earlier if so many landowners share the conditions and if so many examples of buildings going up right next to this site have not sought or required a variance, these conditions are not unique and the variance should be rejected outright today.

The proposed development would be an out-of-context 12 stories on East 14th Street, reaching a height of 124' without a setback.

This is an applicant that paid \$200,000 for the location in 1962 and is now claiming financial hardship (Exhibit A).

The onsite conditions are well known, and widely shared by other projects in the neighborhood that have not sought a variance. The presence of some level of water or softer soil in this part of Manhattan is common and such a variance would set a terrible precedent for future out of context development.

Initially the applicant made a claim that "an historic streambed covered approximately 85% of the Site." After review and inquiry by your staff, in the Revised Statement of Facts the applicant changes their claims to "a historic streambed covers approximately 20% of the Site." Thus Exhibit B shows a more than 75% decrease in 'hardship' condition – the presence of a streambed -- but there was no reduction in the variance requested.

And now, in a Second Revised Statement they claim the next door wall acts as a dam. As one of the Commissioners pointed out yesterday, this could just as easily be construed to benefit the applicant using their logic, thus making this claim ridiculous.

The development right next door at 425 East 13th Street is even more in the footprint of the alleged marsh and stream conditions according to the Viele map used by the applicant, and this development did not need a variance. It has not even been proven that any alleged soil conditions are due to the original nature or contours of the land, and are not the result of infill by the subsequent title holder. In the Response to Notice of Comments your agency asked for more evidence of their claims; they have not satisfied that request.

The applicant sought and applied for what is a "common" NYS DEC permit (see Exhibit C) to do dewatering, thus showing this is a common condition. They at the time represented the project as an 8 story and 7 story development, showing that even with knowledge of this condition, they anticipated being able to build within the confines of the zoning. In this same application, they asserted that there would be no adverse impact expected from any dewatering.

Also in their Short Environmental Assessment Form to the NYSDEC from June 15, 2016, they represent the project as an 8 story building with a one level of basement and excavation of 20 feet (see Exhibit D). Even as late as June of 2016 they represent to the DEC that their proposal will have no impact on adopted zoning regulations, when they knew their plans were already rejected by NYC DoB (see Exhibit E).

It is worth noting that the Welikia Project, a much more recent resource than the Viele Map cited by the applicant, shows the stream does not go under this site at all (see Exhibit F). At the same time, the applicant has not provided the information requested by the BSA such as an array of soil and water samples from a period of time from other locations in the area to justify a uniqueness claim.

The applicant alleges that the deep basement they will have to build is unique among neighboring properties. But in fact other nearby buildings do have full basements – see for example a listing for 401 East 13th Street further into the alleged marsh and stream zone that shows a "Full Basement" (Exhibit G). Similarly, the Bank at 1st Avenue and 14th Street in the

alleged marsh land portion of the Viele Map the applicant relies on has a cellar 14' 6" (Exhibit H).

The certificate of Occupancy for the Hospital Housing on East 13th Street also in the area of the alleged marsh has had an underground garage space for 25 cars (Exhibit I).

The MRCE report has a mysterious line called "approximate Limit of Compressible Material." This line is merely drawn by the applicant's consultant and should be met with great skepticism. This visual is misleading by trying to indicate a stream or wetland when it is not at all verified (Exhibit J).

Never mentioned in the applicant's proposal is the fact that they have already applied for and received approval for over \$62,000,000 in financing for an as of right development (Exhibit K). What we have here are different representations of the project depending on which agency they are appearing before, or which agency is evaluating the site. Note the differences in actual cost; NYCDoF's estimated market value, the estimate provided by the applicant to NYSHFA, and the estimate provided to your agency -- an array of alternative and conflicting facts (Exhibit J). Then in their application to the NYSHA they represent their project as a complying development and with a "Cellar Lounge" (Exhibit K).

The proposed development would alter the essential character of the neighborhood. The proposal site stretches across East 13th and East 14th Street. The applicant relies on associating the proposed development with the vastly different land-use dynamics of Stuyvesant Town to the north. The Stuyvesant Town-Peter Cooper Village residential complex covers roughly 80 acres of land and includes open space for playgrounds and parkland and gathering space with a fountain. That it is an inappropriate comparison by which to evaluate the impact on East Village neighborhood context.

According to a February 2, 2016 summary of site conditions by one of the applicant's own consultants, Mueser Ruteledge Consulting Engineers, they state, "the majority of the surrounding buildings are 3-6 story residential buildings which generally only contain one cellar level." This is a more appropriate point of reference than the vastly different Stuyvesant Town to the north.

The comparable retail rentals included in the application also do not represent new development and the lucrative ground floor footprint that would be created, and therefore do not adequately represent the potential rent revenue for the proposed development. Despite

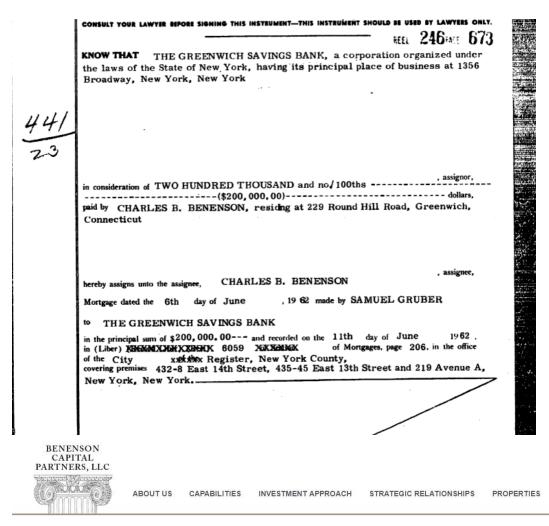
all of their claims about needing special commercial circumstances, they already filed for use of Medical Offices on the first Floor (Exhibit L).

It is hard to determine what would be the minimum variance because they provide different numbers of square feet to different agencies (Exhibit M).

The applicant's own experts and real estate partners indicate that they will build anyway (Exhibit N), thus making their claims all the more unbelievable.

In conclusion, the proposed development is too high and too bulky and out of context for our neighborhood. Approving this variance would set a terrible precedent for other projects. The applicant has not made a convincing case that the requested variance is the minimum required for a reasonable rate of return. The applicant has already started construction and has by their own actions constrained any design changes you could recommend. We support the community board resolution and strongly urge you to reject the variance application.

Exhibit A





arlie Benenson quickly becomes one of the nost prolific dealmakers in New York City, completing 16 deals in January.



Benenson develops 432 E 14th Street and leases it out to the United States Postal Service whose tenancy lasts until 2014.

1960s

Charlie Benenson, Jack Weiler, and Robert Arnow purchase the Willard Hotel in Washingt D.C.

A



GVSHP 1/24/17 testimony in opposition 2016-4183-BZ

Exhibit **B**

Alleged streambed coverage changes significantly, with no comparable change in variance request.

Initial 85 % Claim:

As described in the report prepared by Mueser Rufledge Consulting Engineers (the "MRCE Report" a copy of which is submitted herewith, as Exhibit 2), an historic streambed covered approximately 85 percent of the Site. As a result, (i) groundwater levels are elevated and (ii) the soil has significantly less bearing capacity than would be expected in this area of Manhattan.

According to the MRCE Report, ground surface elevations range at the Site between Elev. +18 to +21, and the proposed top of cellar slab is at Elev. +4.7. Groundwater levels were recorded between Elev. +7.5 and +8 in observation wells installed at the

Seconf Revised Statement 20% Claim:

regulations of the 1916 Zoning Resolution.² The use variance expired on June 14, 1951.

As described in the report prepared by Mueser Rutledge Consulting Engineers (the "MRCE Report" a copy of which is submitted herewith, as Exhibit 2), a historic streambed covers approximately 20 percent of the Site. The streambed was backfilled with fill material when the current street grid and grades were established; however, the stream itself still exists, but is buried and not visible from the ground surface. As a result, (i) groundwater levels are elevated and (ii) the soil has significantly less bearing capacity than would be expected in this area of Manhattan.

Exhibit C

Very Common dewatering permit

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li Mr. Bubbins,												
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No adverse Imact from dewatering



RECEIVED N.Y.S.D.E.C. - REGION 2 JAN 07 2016 DIVISION OF ENVIRONMENTAL PERMITS Þ

January 6, 2016

Mr. Stephen Watts Deputy Regional Permit Administrator New York State Department of Environmental Conservation 47-40 21st Street, 2nd Floor Long Island City, New York, 11101

Re: Water Withdrawal Permit Application for Construction of 432 East 14th Street New York, NY 10069 (Block 441, Lots 23)

Dear Mr. Watts:

Applemon Corporation has been contracted for designing a dewatering system and obtaining necessary permits to facilitate construction of the above project.

Based on the Engineer Report, no evidence of contamination or adverse impact on the site features is expected due to dewatering at the site. Therefore, we are requesting a Water Withdrawal Permit to withdraw up to 921,600 gpd (640 gpm) of groundwater during Construction of 432 East 14th Street at 432 East 14th Street, Mahattan, NY. Up to forty (40) wellpoints will be installed in the silty and sandy overburden to collect groundwater from the construction site. The groundwater discharge from the site will enter the existing combined sewer on E 13th Street in Mahattan. The said sewer discharges to Newtown Creek Water Pollution Control Plant. Effluent of the dewatering system will be remediated using a settling tank. Discharge will be ceased during storm events.

One 860-gpm vacuum wellpoint pump discharging at maximum 640-gpm will be used for a

Exhibit D

43 / 76

Short Environmental Assessment Form Part 1 - Project Information

RECEIVED N.Y.S.D.E.C. - REGION 2

JUN 1 5 2016

DIVISION OF

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project:					
Construction of 432 East 14th Street					
Project Location (describe, and attach a location map):					
432 East 14th Street New York, NY 10009					
Brief Description of Proposed Action:					
To construct an 8-story residential/commercial building with one level of basement. Th 23,000 square feet. The excavation depth is approximately 20 feet. The site is within 2-10 story residential and commercial buildings.	e total a an area	area of the site is approxin that is primarily character	nately ized b	у	
Name of Applicant or Sponsor:	Telep	hone: 212-484-0050			
East 14th Street Owner LLC	E-Ma	il: rtorres@mackregroup	.com		
Address: c/o Mack Real Estate Group 60 Columbus Circel, 20th Floor					
City/PO:		State:	Zip	Code:	
New York		NY		023	
 Does the proposed action only involve the legislative adoption of a plan, le administrative rule, or regulation? 	ocal lav	v, ordinance,		NO	YES
If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to	questic	on 2.	hat	\checkmark	
2. Does the proposed action require a permit, approval or funding from any of	other g	overnmental Agency?		NO	YES
If Yes, list agency(s) name and permit or approval: NYCDEP - Discharge Permit NYCDOB - Building Permit					✓
3.a. Total acreage of the site of the proposed action?	0.5	28 acres			
b. Total acreage to be physically disturbed?	0.5	28 acres			
or controlled by the applicant or project sponsor?	0.5	28 acres			

Exhibit E

Date: 06/30/2016

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	7	
2.	Will the proposed action result in a change in the use or intensity of use of land?	\checkmark	
3.	Will the proposed action impair the character or quality of the existing community?	\checkmark	
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	\checkmark	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	\checkmark	

Exhibit F

Manhattan grid overlayed on the Welikia project map



created by the British military in 1782 when they controlled New York City during the American Revolution. This detailed military map illustrates locations of natural features, such as salt marshes, streams, hills, and woods, that army cartographers considered important obstacles to soldiers as they traveled the island. This map was an important find because of the degree of topographic detail and range of natural features it depicts.

Source: The Welikia Project https://welikia.org/about/how-it-all-began/

GVSHP 1/24/17 testimony in opposition 2016-4183-BZ

Exhibit G



Zoning

Assessment

Building

Zoning District	C1-7A
Commercial Overlay	N/A
Special Purpose	N/A
Limited Height	N/A
Landmark	N/A

Tax Class	2
MV Land	\$343,000
MV Total	\$2,773,000
AV Land	\$154,350
AV Total	\$1,247,850

Floor Area Ratio

Built FAR	5.24	Category	Walk Up Apartments
		Class	Walk-Up Apt. Over Six
Residential	Zoned FAR 6.02		Families With Stores
	Max 10,330.32 sq. ft.	Land Use	Mixed Residential &
	Remaining 1,342.32 sq.		Commercial Buildings
	ft.	Buildings	1
		Year Built	<mark>1900</mark>
Commercial	Zoned FAR 2.0	Alterations	N/A
	Max 3,432.0 sq. ft.	Floors	6.0
	Remaining -5,556.0 sq.	Residential Units	12
	ft.	Total Units	13
		Floor Area	8988
Facility	Zoned FAR 6.5	Basement	Full Basement Below
	Max 11,154.0 sq. ft.		Grade
	Remaining 2,166.0 sq.	Proximity	Semi-Attached
	ft.		

Exhibit H

	Form 7-120	08-52145 🚽	114							
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			OF BUILD		(Type of	Class construction		Any buildir 19, proper blan	tgs to be de k should be f	molished? Yes illed out in addition)
	(2) Size		NGS: At str			feet fro	nt 43'-	.3"	deep. 601	-0" feet rear
		1	At typical flo	or level.	0 *-0 *	feet fro	nt 43'-	3"	deep. 601	-0" feet rear
	(3) Area	OF BUILD	incs ^t (at st	reet level)	2570		sq. ft. T	otal Floor A	ear 180	26
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	(5) Tota	L HEIGHT	(from 6" 1	below lowe	st floor to	highest poi	int of room	1) 62.10	-7/8	
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Exhibit I

B Form 54 (Rev. \$155)

THE CITY OF NEW YORK

DEPARTMENT OF BUILDINGS ALT# 1060/87 CERTIFICATE OF OCCUPANCY ANDED DATE: 18 18 18 NO. 93489

. .

BOROUGH MANHATTAN DATE: No. 93483 ATENDS DATE: JOINING DISTRICT R7-2 THIS CERTIFIES that the XXX-altered XXXXX building -premises located at 321-325 EQST 13th Street NX S217' EQST OF 2ND AVENUE Block 455 Lot 52 to COMPORES SUBSTANTIALLY TO THE APPROVED PLANS AND SPECIFICATIONS AND TO THE REQUIREMENTS OF ALL APPLICABLE LAWS. RULES. AND REGULATIONS FOR THE USES AND OCCUPANCIES SPECIFIED HEREIN

BEDLUCCIDI E LICE AND OCCUDANCY

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14							3	D-2	pump and steam roam, electric
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Υ.		-t., z .	医静宁			5.8	3	J-2	maintenance roam, refuse roam, tenants' laundry
	1st Floor		100	14			3	B-2	Wheel toy storage, tenant
	ыж -		- 4C -	5	6		633	E J-2 J-2	stordge computer room & office loby and vestibule six (6) apartments
	2nd to 14th incl.	Floor	s 40		9		3	J-2	Nine (9) apartments, each fl
-	Main Floor		40						
	Penthouse		100	4			3	D-2	Elevator machine and equipmer
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Exhibit J

Applicant consultant drawn approximate "Approximate" line

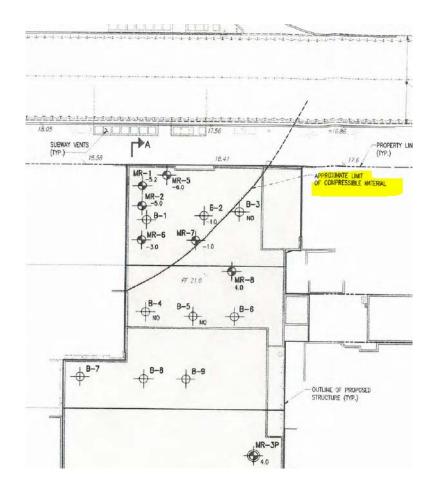


Exhibit K

Page 5

05/14/15

The next item on the agenda was a resolution recommending the authorization of financing approval in an amount not to exceed \$63,470,000 for 435 East 13th Street Apartments, Manhattan, New York County. Ms. Zucker reported that Management is seeking the Board's approval to finance the new construction of 114 residential apartments in one, 7-story, and one, 8-story, tower on East 13th Street between First Avenue and Avenue A.

Ms. Zucker said the project's total development cost is estimated to be approximately \$92 million (\$63,470,000 estimated maximum variable-rate, tax-exempt and taxable bonds; estimated maximum construction and permanent period variable-rate mortgage loan of \$57,700,000 consisting of \$17,900,000 of variable rate tax-exempt bonds and \$39,800,000 of variable rate taxable bonds). She said the borrower is controlled by the principals of Mack Real Estate Group and the principals of Benenson Capital Partners. Winthrop Management will be the property manager.

Ms. Zucker said that as far as green elements, in this instance, there is a rooftop terrace and Energy Star-rated appliances, among other things.

HFA Board designee for the Commissioner of Taxation and Finance, Mr. Curtis asked how management makes its selection of borrowers and Ms. Zucker stated that the borrowing entity comes to the Agency and presents a construction idea.

Exhibit L

the laws of the State of New J Broadway, New York, New Y 2-3 in consideration of TWO HUNDRE paid by CHARLES B. BENEN Connecticut	fork, having its princips fork D THOUSAND and no/10 200,000.00) SON, residing at 229 Rou PHARLES B. BENENSOF fune , 19 62 made by	Gtha assign nd Hill Road, Greenwich assien	der 156	Actual Cost \$ 200,000
Parcel Information Owner Name: EAST 14TH STREET OWNERS LLC Property Address and Zip Code: 432 EAST 14 STREET 10009 Real Estate Billing Name and Addre EAST 14TH STREET OWNERS LLC C/O BENESON CAPITAL PARTNERS 708 3RD AVE NEW YORK NY 10017 Land Information Lot Size 102.83FT x 2006.50FT		Block: 441 Lot: 23 Tax Class: 4 Building Class: V1	Next BBL >> NHATTAN Codes Corner	NYC Departmen of Finance Estimated
Building Information Number of Buildings Assessment Information Description ESTIMATED MARKET VALUE ACTUAL AV ACTUAL EX AV TRANS AV TRANS EX AV	Building Size 0.00FT X 0.00FT	Extension 9,154,350 0 3,415,517 0	Total 20,343,000 9,154,350 0 3,415,517 0	Market Value \$20,343,000
New York State Housing Finance Agency HFA Form 7 Sources of Funds First Mortgage Subsidy Usubidy Developer Equily Other: Total Sources Uses of Funds Lond Cost Other: Agencylistion Cost Residential Hard Costs Commercial H			\$ \$54.163.931 \$35.947.032 \$90.110.963 \$1.914.333 \$41.337.102 \$405.850 \$14.253.678	Estimate provide to NYS Housing Finance Authorit \$31,914,333
CONOMIC ANALYSIS ECONOMIC ANALYSIS 432 LAST 1474 STREET NEW YORK, NY APRIL 28, 2015 (Bev. NOC - 19/13/2016) PAGE 12 SCHEDULE 5 : DEVELOPMENT COSTS	AS OF RIGHT DEVELOPMENT	TYPICAL AS OF RIGHT DEVELOPMENT	PROPOSED DEVELOPMENT	
DEVELOPMENT COST SUMMARY LAND PURCHASE COST BASE CONSTRUCTION COSTS EST.SOFT COSTS EGT. TOTAL DEVCOSTS	\$46,611,000 \$44,525,000 \$14,313,000 \$105,449,000	\$46,611,000 \$37,604,000 \$12,390,000 \$96,605,000	\$46,611,000 \$56,199,000 \$17,597,000 \$120,407,000	Estimate provided to BSA
ACQUISITION COSTS : Land Purchase Price TOTAL LAND VALUE	\$46,611,000 \$46,611,000	\$46,611,000 \$46,611,000	\$46,611,000	\$45,511,000

Exhibit M

EXHIBIT D: SERVICES AND AMENITIES FORM

The project inclu development cost		ece, either financed by the Age	ency or included in the total						
There will be units reserved for resident managers, superintendents and employees:									
Unit # (If Known)	Unit Type	Residential or Commercial Use	Revenue- or Non-Revenue- Generating						
1AS	2 Bed	Residential	Non-Revenue						
	Parking spaces: All spaces indoor parking or g Additional space(s Other: Storage space) after one	tet rate):						
	Parking spaces: All spaces indoor parking or a Additional space(s) Other:	prages only) after one ties	tet rate):						
	Parking spaces All spaces indoor parking or g Additional space(s) Other:	prages only) after one ties	Heat						
	Parking spaces: All spaces indoor parking or g vdditional space(s) Other: Storage space Recreational facilit individual utilities: Joetric Joes Water	prages only) after one ties	Heat X_A/C						
	Parking spaces: All spaces indoor parking or y vdditional space(s) Other: Storage space Recreational faciliti individual utilities: Cleetric Jas Nater Cable service (Infra Cable service (Infra	prages only) after one ties	Heat X_A/C						
	Parking spaces: All spaces indoor parking or q Additional space(s) Other: Storage space Recreational facilit individual utilities: Sterric State Cable service (Infin Jaumdry facilities: Jaundry facilities:	prages only) after one ties astructure provided for cable of k-up	Heat X_A/C						
	Parking spaces: All spaces indoor parking or g Volditional space(s) Other: Storage space Recreational faciliti individual utilities: Sterric Stas Water Cable service (Infri- Jaundry facilities:	prages only) after one ties astructure provided for cable of k-up	Heat X_A/C						

Other services and/or amenities for which a fee will be charged: Recreational facilities include fitness center, lobby lounge, tenant recreation room and cellar lounge. These are available to all tenants. Ownership reserves the right to charge a fee for some or all of these, amenities. Access, for all tenants, to a rooftop terrace and landscaped interior courtward are included, in breve rent. Package room available to receive all tenants' deliveries.

If applicable, the service package for sonior/congregate/assisted projects includes:

Certification: I, Richard Mack, Authorized Signatory of Owner, hereby certify that the information contained herein is accurate and correct.

1 Signed: Dated: ____ l

Title: Authorized Signatory

Exhibit N

HEC	DULE A	- 00	CUPAN	ICY / USE								PRINT D	OCUMENT
emis	es: 435	EAS	T 14 ST	REET MANHAT	TAN					Jo	b No: <u>1</u>	<u>21186313</u>	Doc No:
N: <u>10</u>	82879	Blo	ck: 972	Lot: 1						Date	Receiv	ed: 2016/0	3/04 10:07:
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					She	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	3				1211	86313	
	Existing Le	gal Use	,				Proposed	Use		"Use 2008 Cod	le equivalenti	anly even for old	er Codes.
Floor	Maximum Number of Persons	Live Load (psf)	2014 Code Designa- tions?	Building Code Occupancy Group(s)	Dwelling/ Rooming Units (BC)	Zoning Use Group(s)	Meximum Number of Persons	Live Load (psf)		Building Code Occupancy Group(s)	Dwelling/ Rooming Units (BC)	Zoning Use Group(s)	
CEL-				B-2 ID STORAGE ROOMS		2		OG	XYes	S-2		2	
CEL-	DWEL			B-2		2	Deeor	LLING	XYes	S-2		2	
CEL				OR OFFICES AT FIRS		AND SERVICE AND				FOR OFFICES AT FIRS		AND SERVIC	E AND
001-			Yes No		7	2		40	Yes	R-2,E	7	2	
001	UNIT #	1: SE	even (7) a L live lo	PARTMENTS AND ON AD - 40)	NE (1) DO(CTORS OFFICE			EVEN (7) / AL LIV <mark>E LO</mark>	APARTMENTS AND OF DAD - 40)	NE (1) DO(CTORS OFFIC	ε
001-		40		J-2,C,E	4	2		40	XYes .	R-2,M,B	4	2	
001				PARTMENTS, STORES (AD - 100)	S AND OF	FICES.			our (4) Ai Al live Lo	PARTMENTS, STORES DAD - 100)	S AND OFF	FICES.	
001-		40		B-2		2		40	XYes	R-2	R	ST 2	T
001	S UNIT :	#2: S1	TORAGE					#2: 0	NE (1) AP	ARTMENT		C.A.	

Exhibit O

Different Square Footages represented, what is real?

1: To NYSHFA132,634 sq ft

ornow) by and between the Market Rate Borrower, as landlord, and Affordable Borrower, as tenant, with respect to the low income apartment rental units that will be located in the Affordable Unit (as hereinafter defined) (the "Residential Master Lease");

WHEREAS, subject to the terms hereof, the Borrower expects to convert the Project to a condominium regime of ownership (the "<u>Condominium</u>") established pursuant to a declaration of condominium (the "<u>Declaration</u>") and other documents to be filed with the City of New York in the Office of the City Register for New York County;

WHEREAS, simultaneously with the establishment of the Condominium, either (1) the Residential Master Lease shall terminate and the Affordable Unit will be conveyed to the Affordable Borrower or (2) the Residential Master Lease shall remain in place as a lease to Affordable Borrower of the newly created Affordable Unit;

WHEREAS, the Borrower intends to construct on the Premises two (2) multi-family, mixed-use buildings (the "Project") containing approximately 132,634 gross square feet (and approximately 92,330 net rentable square feet) comprised of: 114 apartments (consisting of 91 market rate residential apartments and 23 affordable residential apartments), approximately 8,655 square feet of ground floor retail space, and approximately 8,059 square feet of cellar retail space, together with other elements (collectively, the "Improvements");

WHEREAS, the Agency has agreed, upon the application of the Borrower, to issue (i) its 435 East 13th Street Housing Revenue Bonds, 2016 Series A (Tax-Exempt) (together with any replacement thereof, collectively, the "2016 Series A Bonds") and (ii) its 435 East 13th Street Housing Revenue Bonds. 2016 Control of the

Exhibit O continued

To Community Board #3 93,344 sq ft

432 East 14th Street (former Peter Stuyvesant Post Office Site) BSA Application

Item	As-Of-Right	Proposed
Floor Area	96,344 sq. ft.	124,258 sq. ft.
Number of Stories	13 th Street: 8 stories 14 th Street: 7 Stories	13 th Street: 8 stories 14 th Street: 12 stories
Building height in feet (base and tower if applicable)	13 th Street: 80' set back @ 60' 14 th Street: 76' set back at 65'	13 th Street: unchanged 14 th Street: 124' setback at 103'
Number of Units	114	155

To the BSA: 112, 026 sq ft

	AS OF RIGHT RESIDENTIAL DEVELOPMENT	TYPICAL AS OF RIGHT DEVELOPMENT	PROPOSED RESIDENTIAL DEVELOPMENT
BUILDING AREA (SQ.FT.)			-
RENTABLE RESIDENTIAL AREA RETAIL - GROUND FLOOR RETAIL - CELLAR	76,272 8,831 8,007	76.272 8,531 8,037	100.581 8,531 8,037
TOTAL AREA	112.026	112.026	342.000
CAPITAL INVESTMENT SUMMARY			
LAND PURCHASE COST HOLDING & PREP. COSTS BASE CONSTRUCTION COSTS SOFT CONSTRUCTION COSTS	\$45.611,000 \$0 \$44,525,000 \$14,313,000	\$46,511,000 \$0 \$37,504,000 \$12,360,000	\$46,611,000 \$0 \$56,198,000 \$17,567,000
	\$105,449,000	\$95,505,000	\$120,407,000
PROJECT VALUE			
RESIDENTIAL INCOME RETAIL INCOME	\$6.095.000 \$1,882,000	\$6,095,000 \$1,482,000	\$8,088,000 \$1,862,000
GROSS INCOME (Res/VACANCY (@ 2/5/10%)	\$7,977,000 (\$216,000)	\$7,977,000 (\$216,000)	80,971,000 (\$256,000
EFFECTIVE INCOME	\$7,761,000	\$7,761,000	\$9,715,000
(Inst)M&O EXPENSES	(\$1,364,000)	(\$1,364,000)	(\$1,793,000

Exhibit P

