

New Jersey Department of Environmental Protection Hurricane Sandy

Community Development Block Grant Form - 1: No Historic Properties Affected (Version 1.0)





Application ID #	DDC00207203 CD (1/D 2/1/ lef	'I D : I " KCE/DED3		
	RRE0028738MR [MR="Multifamile Barry Kornblum"]	ily Residence, per ICF/DEP		
Applicant Name:	159 Newark St. Apt. 2A			
Street Address:		Country III.door		
Municipality: PAMS PIN:	Hoboken County: Hudson Additional Lots: None			
Latitude:	0905 186 8 C002A Additional Lots: None 40.736988° Longitude: -74.032486°			
Latitude;	40.736988	Longitude: -74.032486°		
Undertaking:	Rehabilitation: Interior	Exterior Both Elevation* Bare Earth: 6.66 ft, BFE: 10.0 ft		
	Reconstruction: Within Exis	isting Footprint, plus 2 feet Outside Existing Footprint		
*The City o		determined that elevation of this property is not feasible. (Letter of 7/2/2014 - attached.)		
Property Description: Se	e continuation page.	-Pull-cultural" in		
	properties affected within the proj [Check All That Apply]	ject's area of potential effects, pursuant to 36 CFR 800.4(d)(1) for the		
Archaeology:	Not 48 Years of Age Lacks Integrity of Materials/D Not Within / In View of a Nati Not a Building (per FEMA De Other – Lacks Distinctive Cha Low Archaeological Potential: Located on Barrier I	tional Register of Historic Places Listed / Eligible Historic District efinition) aracteristics That Make It Individually Eligible for Listing on NRHP : Island orms to the Original Footprint		
	Not Located on Wel	500 Feet of Waterways and/or Wetlands ill-drained Soils in a Historic Property / Historic District		
Public Consultation	None to date (12/11/2014). *Pro Native American site, or graves, burials, or c	Certified Local Governments, Historic Preservation Commissions, etc.: operty contains no known NHLs; NRHP-listed/-eligible properties; identified or potential large pre-contact cemeteries. It is not known to be located in a CLG or other locality in which active government place and does not involve "extensive" ground disturbance in the sense of PA Appendix D.		
HISTORIC PRESERVATION OFFICE USE ONLY				
I concur with this				
☐ I do not concur w	ith this finding for the following rea	ason(s):		
	- I - I - I - I - I			
Daniel D. Saunders Deputy State Historic	Preservation Officer	Date 12/19/14		

Architecture Reviewer	J.C. Sexton, Tetra Tech	Archaeology Reviewer	C.L. Borstel, Tetra Tech
Date Reviewed	12/11/2014		

Williams, Beth

From:	Borstel, Christopher < Chris	s.Borstel@tetratech.com>	
Sent:	Thursday, December 11, 2	014 1:42 PM	
То:	DEP NJHPO (NJHPO@dep	3.5	
Cc:	Bock, John; Williams, Beth; Marshall, Sydne; Sexton, Ja		DM; Fischl, Joseph; Casale, Loren;
Subject:		vark St Apt 2A - Hoboken, N Hurricane Sandy CDBG Unde	J: Request for HPO Review of rtaking
Attachments:	-		M6.pdf; 0905_186_8_C002A-159 _186_8_C002A-HPOpkg1-c.pdf
Reference: TO- <u>138</u>			Tetra Tech
Greetings:			
Please review the attached:			
X Form 1 Package (No	o Historic Properties Affected	d, Version 1.0)	
Form 2 Package (As	sessment of Effects, Version	1.0)	
for the property referenced in t	he subject line and located in	n Hoboken, Hudson Cou n	ty.
Based on a review by our SOI-qu	ualified cultural resources sp	ecialists, we recommend a	finding of:
X No Historic Propert	ies Affected.		
No Historic Propert	ies Adversely Affected.		
No Historic Propert	ies Affected, Subject to Cond	litions.	
Adverse Effect; pro	NRHP-	isted Eligible (SHPO Opinion/COE Eligible (Consultant Recomr	
NHL Consultation P	rocess is required.		
Additional survey is	necessary: Archeo Hi	logical storic Architecture	
Request for HPO Concurren Marcopul, and V. Vanable).	ice on Proposed Standard Tro	eatment Measures attached	d (copies to D. Saunders, K.
Additional project description a	nd documentation of curren	t conditions (per instruction	n from Diane Dow of 2/28/2014).
Estimated Cost of Repaunder the Application No.	air (ECR): Not available.	_X _ Attached.	Available on DEP ERMS
LSRP ECR Transmittal (' Available on DEP ERMS under th	"AA"): _X_ Not applicable ne Application No.	Not available.	Attached.
Repair Inspection Visit ERMS under the Application No.	Photos: Not available.	_X_ Attached w/ECR.	Available on DEP

Should you have any questions about this request, please contact me by e-mail or at the address or telephone number below.

If you need immediate assistance and I am not available, feel free to contact Sydne Marshall, sydne.marshall@tetratech.com (973-630-8104), or Joe Fischl, joseph.fischl@tetratech.com (973-630-8385).

Thank you for your assistance,

HASTOPHER L. BORSTEL

Chris Borstel

Christopher L. Borstel, Ph.D., RPA | Social Scientist III -- Cultural Resources
Direct: 973.630.8358 | Main: 973.630.8000 | Fax: 973.630.8304
chris.borstel@tetratech.com

Tetra Tech EC | Sciences

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New Jersey Department of Environmental Protection Hurricane Sandy

Community Development Block Grant Form – 1 : No Historic Properties Affected (Version 1.0)



HPO USE ONLY

Application ID #	RRE0028738MR [MR="Multifamily Residence," per ICF/DEP]			
Applicant Name:	Barry Kornblum			
Street Address:	159 Newark St. Apt. 2A			
Municipality:	Hoboken	County:	Hudson	
PAMS PIN:	0905_186_8_C002A		Additional Lo	ots: None
Latitude:	40.736988°	Longitude:	-74.032486°	
Undertaking:	Rehabilitation: Interior Reconstruction: Within Exist	Exterior ing Footprint,		tion* Bare Earth: 6.66 ft; BFE: 10.0 ft Existing Footprint
*The City o	f Hoboken Flood Plain Administrator has de	termined that elev	vation of this property is not fo	easible. (Letter of 7/2/2014 – attached.)
Property Description: Sec	e continuation page.			
	properties affected within the proje Check All That Apply]	ct's area of po	tential effects, pursuant	to 36 CFR 800.4(d)(1) for the
Historic Architecture:	Located in "Green Zone" (4	datamain ed ber EE	MA/IIDO to hove 1	for above around histi
	 Located in "Green Zone" (Areas determined by FEMA/HPO to have low potential for above-ground historic properties) Not 48 Years of Age Lacks Integrity of Materials/Design Not Within / In View of a National Register of Historic Places Listed / Eligible Historic District Not a Building (per FEMA Definition) Other − Lacks Distinctive Characteristics That Make It Individually Eligible for Listing on NRHP 			
Archaeology:	I aw Archaeolagical Patential			
Archaeology.	Low Archaeological Potential: Located on Barrier Island Substantially Conforms to the Original Footprint Located on Disturbed Soils Not Located within 500 Feet of Waterways and/or Wetlands Not Located on Well-drained Soils Not Identified Within a Historic Property / Historic District			
Public Consultation	Federally Recognized Tribes, Co	ertified Local C	overnments, Historic Pre	servation Commissions, etc.:
	None to date (12/11/2014). *Prope Native American site, or graves, burials, or cer management of historic resources is taking pla	meteries. It is not kno	wn to be located in a CLG or other l	
	HISTORIC PRESER	RVATION OF	FICE USE ONLY	
☐ I concur with this finding,				
☐ I do not concur wi	ith this finding for the following reas	son(s):		
Daniel D. Saunders Date				
Deputy State Historic	Preservation Officer			



New Jersey Department of Environmental Protection Hurricane Sandy

Community Development Block Grant Form – 1 : No Historic Properties Affected (Version 1.0)



HPO USE ONLY

Applicant ID #	RRE0028738MR
Property Address:	159 Newark St. Apt. 2A, Hoboken, NJ

Continuation page:

Property Description:

Architecture: The property is one unit (2A) of a 4-story, brick, multi-unit building. From the front at street level, the building appears to have a flat roof, but viewed from the rear or above, it is apparent that the roof has a gabled monitor, which is set back from both the front and side edges. The building was constructed in 1901 (per tax records) and consists of a matching pair of adjoining façades at 159 and 161 Newark St., apparently with interconnected interior space. Of the 14 units currently listed by the New Jersey Association of County Tax Board (NJACTB) property ownership database under Block 186 Lot 8 in Hoboken (accessible at http://www.njactb.org/), eight have street addresses given as 159 Newark St., while six have addresses of 159-161 Newark St. Moreover, the roof and rear of the two adjoining addresses show well-developed bilateral symmetry with a monitor roof bridging both sections, implying that they comprise a single building.

The front façade of 159-161 Newark St. is brick with decorative ironwork and stone window sills. The natural color of the brick is light red, but that of the first floor has been painted a complimentary dark pink. Above the ground floor, the edges and center of the combined façade are marked by brick pilasters, while at the ground floor a series of flat cast-iron colonettes extend the pilasters to the ground, frame the entrance doors, and visually support a continuous pent roof that has a central peak over each front entrance. On the upper floors, contrast is provided by stone window sills, bracketed metal window caps (on the 2nd and 3rd floors), and arched windows on the fourth floor. A variety of brickwork patterns are used to enliven the façade above the ground floor, with inset panels, corbeled courses, and dogtooth courses. Each half of the façade is capped by a large, metal cornice with brackets, modillions, dentils, swags, and a sunburst design in the tympanum of a centered peak. In the 159 section of the façade, the peak shelters the building's (presumably original) name in raised lettering on the frieze, "Catherine." Although the equivalent section of the frieze is blank on the 161 section of the façade, ghosting is evident in the painted surface to show that the lettering has been lost. During the present field reconnaissance it was not been possible to read these traces. The rear of the building is relatively simple, with smooth painted stucco and projecting window sills. The notched corners at the rear allow for small balconies that are protected by Art Deco-influenced metal railings. The windows throughout appear to be replacements.

Although the windows have been altered, the main façade retains a relatively high degree of integrity. It lacks, however, sufficient distinctiveness of design to be individually eligible for the NRHP. Its immediate neighbors appear to be a mix of altered historical buildings and modern buildings designed with sensitivity to the heritage of the block, but as a group these lack the integrity of a coherent historic district. The subject property and its immediate neighbors lie outside the nearby NRHP-eligible Southern Hoboken and Central Hoboken historic districts (HPO IDs 3185 and 3181, respectively).

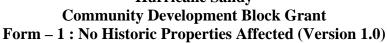
Archeology: The building within which the subject property is located in a single lot of 0.0744 acre in a densely-developed section of Hoboken. The local terrain is essentially level, and the property is approximately 1,300 feet west of the modern shoreline of the tidal Hudson River.

Tax records for this property show that present building on the site was constructed in 1901, but a review of selected historical maps indicates that the parcel was originally developed prior to 1873. Sources consulted included Hopkins's *Combined Atlas of the State of New Jersey and the County of Hudson* (1873:Hoboken, Pl. B), Spielmann & Brush's *Sanitary & Topographical Map of Hudson County*, *N.J.* (1880:3rd plate), Sanborn-Perris's *Insurance Maps of Hudson County* (1891:7-7), and Hopkins's *Atlas of Hudson County* (1909:2-2). These sources document that prior to development, the property was located on the edge of marshy ground ("meadowland"), to the west, with fast land extending east to the Hudson River. By 1873, development of the parcel had begun, and in 1891, the property was nearly entirely built up and was occupied by a blacksmith shop with residences above and perhaps adjacent. The 1891 Sanborn insurance map delineates five frame and two brick buildings of from 1 to 3 stories in height and variously covered by shingle, tin, and gravel roofs. The 1901 construction date given by tax records is supported by Hopkins's 1909 map, which shows a single building with the footprint of the present structure on the property. The present building occupies nearly three-quarters of the property, and its construction would have removed all or virtually all traces of its predecessors.

Architecture Reviewer	J.C. Sexton, Tetra Tech	Archaeology Reviewer	C.L. Borstel, Tetra Tech
Date Reviewed	12/11/2014		



New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant





HPO USE ONLY

Applicant ID #	RRE0028738MR
Property Address:	159 Newark St. Apt. 2A, Hoboken, NJ

Continuation page:

The NRCS maps local soils as Urban land, till substratum, 0 to 8 percent slopes (URTILB), which are the result of extensive cutting, filling, grading, and excavation of native soils developed on glacial till. The building lot as a whole low potential to contain archeological resources. Moreover, the undertaking for which this review is being conducted, rehabilitation of Apt. 2A is limited to interior work only and is not expected to involve ground disturbances.

Architecture Reviewer	J.C. Sexton, Tetra Tech	Archaeology Reviewer	C.L. Borstel, Tetra Tech
Date Reviewed	12/11/2014		

City of Hoboken

94 Washington Street Hoboken, NJ 07030

Dawn Zimmer Mayor



Ann Holtzman, CFM Zoning Officer & Flood Plain Administrator

Ph. 201.420.2063 aholtzman@hobokennj.gov

July 2, 2014

RE:

Laurence Johnson, Program Manager Sandy Recovery Division New Jersey Department of Community Affairs 101 S. Broad Street, PO Box 823 Trenton, NJ 08625-0823

159 Newark Street – Condominium
.RREM Applicant: Barry Kornblum

Dear Mr. Johnson and RREM/Gilbane Team:

Based on damage assessments reviewed by this office, it has been determined that the structure of the above referenced property did not sustain substantial damage as a result of Superstorm Sandy which occurred on October 19, 2012. The structure is a multi-family condominium building. One or more of the individually owned condominium dwelling units within the building may have sustained damage exceeding 50% of the market value of that unit, however the damage sustained does not equal or exceed 50% of the value of the structure as a whole.

The City of Hoboken was incorporated in 1855 and many of the structures here date to the early 1900s. As is typical in the City of Hoboken, and many other urban centers, the above is an attached structure directly abutting buildings on either side. As a result, elevating this structure would gravely impact the adjacent structures and almost certainly assure the destruction of the subject building. Under the circumstances, the individual condominium owner has no other option but to repair their dwelling unit in-place.

As Flood Plain Administrator for the City, I have been working with individual property owners as they rebuild, advising them on the use of flood resistant materials and construction methods that will alleviate future damage should they be flooded again. Hoboken has established a clear objective for raising the level of built resiliency; reducing the cost of rebuilding, and limiting the impact of future natural disasters for our residents and businesses.

Thank you for your commitment to assist Hoboken residents who have applied to the FREM program. I know the grant funds earmarked for repairs and recovery are much needed and will be gratefully received.

Sincerely.

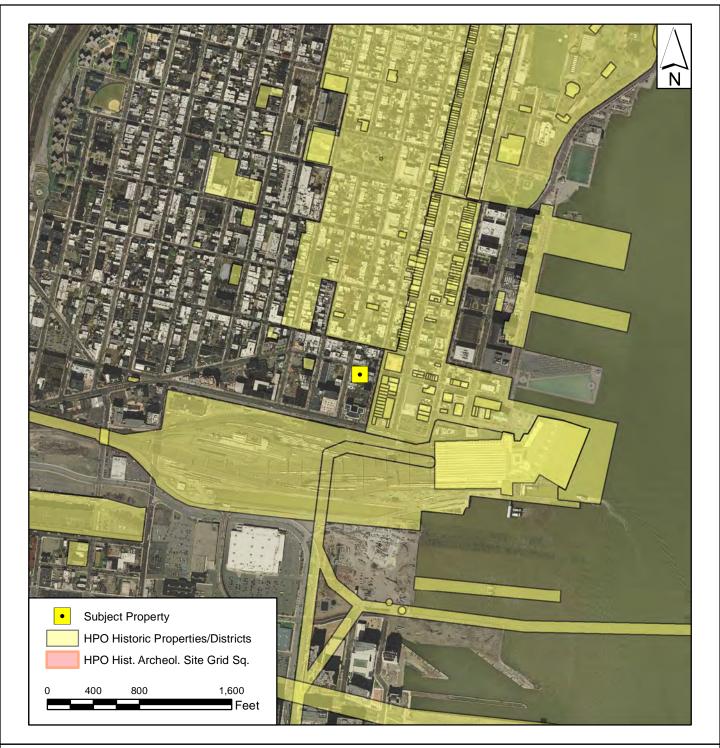
Ann Holtzman CFM Flood Plain Manager Zoning Officer



New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant Form – 3 (Version 1.0)



Applicant ID #	RRE0028738
Property Address:	159 Newark St Apt 2A





New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant Form – 3 (Version 1.0) [Supplement – Green Zone]



Applicant ID #	RRE0028738
Property Address:	159 Newark St. Apt. 2A, Hoboken, NJ



Historic Properties Map



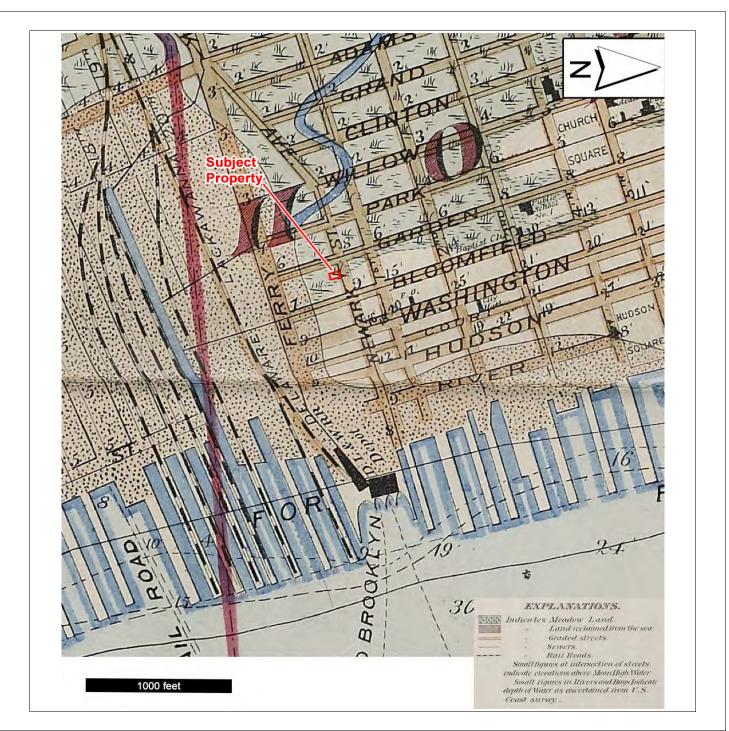
New Jersey Department of Environmental Protection Hurricane Sandy

Community Development Block Grant



Form – 3 (Version 1.0) [Supplement – Historical Setting]

Applicant ID #	RRE0028738	
Property Address:	159 Newark St. Apt. 2A, Hoboken, NJ	



Newark St., Hoboken, and Vicinity, ca. 1880

Spielmann & Brush, 1880, *Sanitary & Topographical Map of Hudson County, N.J.*, 3rd plate. Accessed at http://mapmaker.rutgers.edu/HUDSON_COUNTY/HudsonCoAtlas1880/5/index.htm.



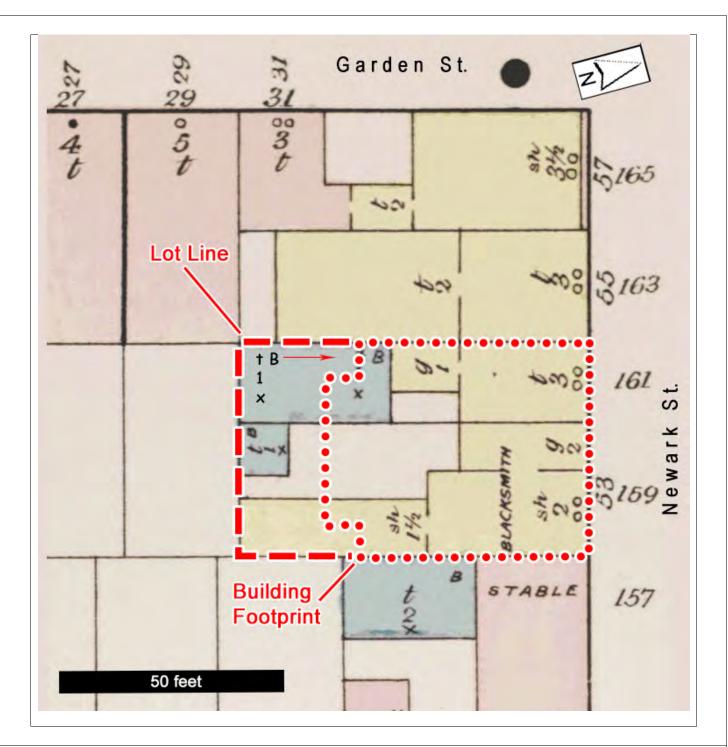
New Jersey Department of Environmental Protection Hurricane Sandy

Community Development Block Grant



Form – 3 (Version 1.0) [Supplement – Historical Setting]

Applicant ID #	RRE0028738
Property Address:	159 Newark St. Apt. 2A, Hoboken, NJ



Subject Property in 1891, with Approximate Current Building Footprint

Sanborn-Perris Map Co., 1891, *Insurance Maps of Hudson County, New Jersey*, vol. 7, pl. 7. Accessed at http://libweb5.princeton.edu/visual materials/maps/sanborn/hudson/hoboken.html.



New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant Form – 4 (Version 1.0)



Applicant ID #	RRE0028738
Property Address:	159 Newark St Apt 2A

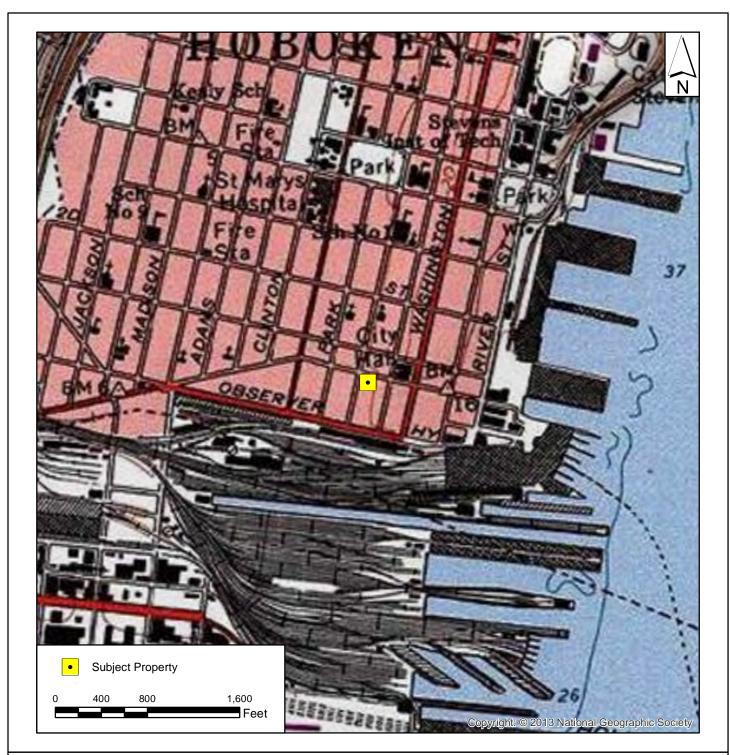




New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant Form – 5 (Version 1.0)



Applicant ID #	RRE0028738
Property Address:	159 Newark St Apt 2A



USGS Quadrangle: Jersey City



New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant Form – 6 (Version 1.0)



Applicant ID #	RRE0028738MR	
Property Address:	159 Newark St Apt 2A., Hoboken, NJ	

Date:	12/4/2014
Direction:	Looking southeast
Description:	159 (l) -161 (r) Newark Street,
with view of s along Newarl	treetscape view x Street



Date:	12/4/2014	
Direction:	Looking	
	southwest	
Description:	159 (l) -161 (r)	
	Newark Street,	
with view of streetscape view		
along Newark Street		





New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant Form – 6 (Version 1.0)



Applicant ID #	RRE0028738MR
Property Address:	159 Newark St Apt 2A., Hoboken, NJ

Date:	12/4/2014
Direction:	Looking south
Description:	Main façade of 159 Newark Street





New Jersey Department of Environmental Protection Hurricane Sandy Community Development Block Grant Form – 6 (Version 1.0)



Applicant ID #	RRE0028738MR
Property Address: 159 Newark St Apt 2A., Hoboken, NJ	

Date:	12/4/2014
Direction:	Looking south
Description:	Main façade of 159 Newark
Street, showing ground floor and 2 nd story details	



Date:	12/4/2014
Direction:	Looking northwest
Description:	Rear of 159-161 Newark Street (center building)





New Jersey Reconstruction, Rehabilitation, Elevation, and Mitigation (RREM) Program

Form 6AD: Initial Site Inspection Summary: Attached Dwellings Preliminary Cost to Repair and or Elevate

APPLICANT NAME:	BARRY KORN	NBLUM	September 15, 2014			
APPLICANT ADDRESS:	159 Newark St Apt 2A Hoboken NJ 07030					
APPLICANT ID NUMBER:	RRE0028738					
The RREM Program Manager has completed the Estimated Cost of Repair (ECR) for the home at the above address. This form is intended to communicate to the homeowner the preliminary cost to Bring their attached home into compliance with the Base Flood Elevation. Homeowners should note that in some circumstances, the outcome of the DEP review could change this preliminary determination.						
Section A: General Building Data						
Square Footage	1500	Total Loss with Form 1 (YES/NO):	NO			
Number of Stories	2	FEMA Estimated Property Value	\$246,960.00			
Exterior Finish	Brick	Substantial Damage Determination (Non-SD Applicants Only	8%			
Section B: Cost to Repair (with no elevation	or if conven	tional elevation is used)				
Eligible Work in Place (WIP):	\$17,056.03	Cost to Elevate (ONLY):	na			
Total Work in Place (WIP & Ineligible):	\$21,096.44	Total Cost to Repair and Elevate(ECR + Elevation):	\$2,987.49			
Estimated Cost of Repair (ECR ONLY):	\$2,987.49					
* if the Cost to Elevate in this section is blank, use costs	in Section C when	home is substantially damaged				
Section C: Cost to Renovate to get lowest ha	bitable level	above BFE				
If this section is completed, use these figures instead of figures.	ires in Section B fo	or substantially damaged property or voluntary elevation re	equest:			
Floor Relocation Unit Cost	\$187.50	Number of floors to Relocate	2			
Area of Footprint	750	Total Cost to Renovate and Raise Floors above ABFE	\$281,250.00			
Total Area of Renovation	tal Area of Renovation 1500					
Section D: Additional Costs						
Mobility Modification Costs:	0	Demolition (RECONSTRUCTION ONLY):	\$13,485.75			
Preliminary Substantial Damage Determination						
The applicant has a damage determination from their flood plain manager (Y/N)						
IF above is YES, check one	SD	NON-SD				
(note: applicant attestations of non-substantial damage are subject	ct to review by the D	CA)				
Fill out the following only if applicant's home has been deemed non-substantially damaged: Check one only:						
	Applicant Wi	shes to Elevate lowest level above BFE				
	Applicant Does N	ot Wish to Elevate lowest level above BFE				

Form 6AD: Initial Site Inspection Summary: Attached Dwellings Preliminary Cost to Repair and or Elevate



Insured: Barry Kornblum Home: (201) 377-5932

Property: 159 Newark St E-mail: bkornblum@hspomco.com

Hoboken, NJ 07030

Claim Rep.: VINAY MEKKI Business: (201) 882-2396

E-mail: vmekki@gilbaneco.com

Estimator: Chris DeBruyn

Company: Gilbane Building Company

Claim Number: RRE0028738 Policy Number: Type of Loss: <NONE>

Date of Loss: 10/29/2012 Date Received:

Date Inspected: 8/28/2014 2:00 PM Date Entered: 9/6/2014 8:25 PM

Price List: NJTR8X_AUG14_RREM_R2

Restoration/Service/Remodel

Estimate: RRE0028738_REV1

Damage assessments are based upon information obtained during a visual, non-invasive and non-destructive inspection. Scope of Work for all repairs is as approved by DCA and HUD for repair of direct physical damages as a result of storm dated October 29, 2012 or as required by HUD housing quality standards.

Estimate may include hazardous material abatement costs if such items are noted and are considered allowable repairs.

Estimate may include limited repair or "upgrade" items beyond the scope of the primary project scope if requested by the homeowner and approved by the SSHIP contractor and NJDCA.

Gilbane reserves the right to amend this preliminary estimate upon the discovery of additional or unforeseen information. Estimate is based on direct observation of existing conditions approximately 6 months after the storm event, conversations with the homeowner, and documentation of flood requirements and repair history and other information as provided by SSHIP. Construction documents have not been provided nor relied upon in the development of this scope and estimate.

Note:

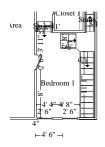
Wherever the term "WIP" is used in the narrative or the estimate, it shall stand for "work in progress" set aside for that specific area of work. The "WIP" is cash allowance and the estimate shall be adjusted either up or down once the actual costs are established.

There are various assumptions and qualifications necessary to clarify the scope of work. These assumptions and clarifications, as contained within the following narrative, shall form the basis for the specific scopes of work and this Estimate.



RRE0028738_REV1

1 Floor Level



Bedroom 1 Height: 8'

> 184.47 SF Walls 95.65 SF Ceiling 280.12 SF Walls & Ceiling 95.65 SF Floor

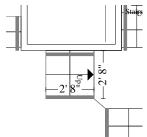
10.63 SY Flooring 23.06 LF Floor Perimeter

39.39 LF Ceil. Perimeter

2' 8 5/16" X 8'

Opens into STAIRS4

Height: 9' 8"



Subroom: Stairs (2)

23.21 SF Walls 6.89 SF Ceiling 11.54 SF Floor 30.11 SF Walls & Ceiling

1.28 SY Flooring 2.86 LF Floor Perimeter 2.63 LF Ceil. Perimeter

Missing Wall 2' 7 1/2" X 9' 8 1/4" Opens into BEDROOM_1 2' 7 1/2" X 9' 8 1/4" Opens into BEDROOM_1 2' 7 1/2" X 9' 8 1/4" **Opens into STAIRS1**

Missing Wall Missing Wall

Missing Wall

Subroom: Stairs2 (1)

Height: 15' 4"

130.22 SF Walls 28.17 SF Ceiling 158.39 SF Walls & Ceiling 48.87 SF Floor 12.88 LF Floor Perimeter 5.43 SY Flooring

11.08 LF Ceil. Perimeter

Missing Wall 2' 6 1/2" X 15' 3 3/4" **Opens into STAIRS1 Missing Wall** 11' 1" X 15' 3 3/4" Opens into BEDROOM_1



Subroom: Stai	rs1 (3)					Hei	ight: 10' 3'
1' 2"	49.54 SF Walls				10.14 S	F Ceiling	
[2] [2] [2] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	59.68 SF Walls & Ceiling				10.14 Sl	•	
3.7	1.13 SY Flo		C		4.83 L	F Floor Perime	ter
2'7" 1 do	4.83 LF Cei	_	neter				
★ Missing Wall	2' 7 1/2" X 10' 3"			Opens into STAIRS			
Missing Wall	9 15/16" X 1	0' 3''		Opens int	o BEDROO	M_1	
Missing Wall	2' 6 1/2" X 1	0' 3''		Opens into STAIRS2			
Missing Wall	1' 8" X 10' 3	••		-	o STAIRS3		
DESCRIPTION	CQ	Y UN	IT PRICE	TAX	RCV	DEPREC.	ACV
ECR							
196. Remove Pre-finished solid wood flooring	166.20	SF	2.73	31.76	485.49	(0.00)	485.49
198. Remove Underlayment - 1/4" cork	1.00	SF	1.07	0.07	1.14	(0.00)	1.14
199. Carpet	191.13	SF	3.78	50.57	773.04	(0.00)	773.04
15 % waste added for Carpet.							
200. Carpet pad	166.20	SF	0.73	8.49	129.82	(0.00)	129.82
224. Batt insulation - 6" - R19 - paper faced	166.20	SF	1.39	16.17	247.19	(0.00)	247.19
226. Polyethylene vapor barrier, seam taping & joint caulking	166.20	SF	0.64	7.45	113.82	(0.00)	113.82
227. R&R Batt insulation - Add-on for confined spaces	166.20	SF	0.79	9.19	140.49	(0.00)	140.49
ECR Totals:				123.70	1,890.99		1,890.99
Totals: Bedroom 1				123.70	1,890.99	0.00	1,890.99
Area ECR Total:				123.70	1,890.99		1,890.99
Totals: 1 Floor Level				123.70	1,890.99	0.00	1,890.99

2 Floor Level

Height: 8'

1/2 Bathroom 2

177.33 SF Walls 24.67 SF Ceiling 202.00 SF Walls & Ceiling 24.67 SF Floor 2.74 SY Flooring 22.17 LF Ceil. Perimeter DESCRIPTION QTY UNIT PRICE TAX RCV DEPREC. ACV



CONTINUED - 1/2 Bathroom 2

DESCRIPTION	QTY UN	IT PRICE	TAX	RCV	DEPREC.	ACV
ECR						
1. R&R Toilet	1.00 EA	449.04	31.43	480.47	(0.00)	480.47
3. Toilet seat	1.00 EA	61.29	4.29	65.58	(0.00)	65.58
4. R&R Plumbing fixture supply line	1.00 EA	27.33	1.92	29.25	(0.00)	29.25
5. R&R Angle stop valve	1.00 EA	42.37	2.97	45.34	(0.00)	45.34
6. R&R Shower head only	1.00 EA	74.39	5.21	79.60	(0.00)	79.60
7. Remove Outlet	2.00 EA	5.83	0.82	12.48	(0.00)	12.48
9. Ground fault interrupter (GFI) outlet	2.00 EA	35.32	4.94	75.58	(0.00)	75.58
10. Bathroom ventilation fan w/light	1.00 EA	204.72	14.33	219.05	(0.00)	219.05
11. Ductwork - flexible - non-insulated - 3" round	10.00 LF	6.53	4.57	69.87	(0.00)	69.87
13. Switch	1.00 EA	18.02	1.26	19.28	(0.00)	19.28
ECR Totals:			71.74	1,096.50		1,096.50
Totals: 1/2 Bathroom 2			71.74	1,096.50	0.00	1,096.50
Area ECR Total:			71.74	1,096.50		1,096.50
Totals: 2 Floor Level			71.74	1,096.50	0.00	1,096.50
Area ECR Total:			195.44	2,987.49		2,987.49
Line Item Totals: RRE0028738_REV1			195.44	2,987.49	0.00	2,987.49

Grand Total Areas:

3,747.04	SF Walls	1,371.94	SF Ceiling	5,118.98	SF Walls and Ceiling
1,408.05	SF Floor	156.45	SY Flooring	463.98	LF Floor Perimeter
0.00	SF Long Wall	0.00	SF Short Wall	480.27	LF Ceil. Perimeter
1,408.05	Floor Area	1,486.38	Total Area	3,351.58	Interior Wall Area
1,791.38	Exterior Wall Area	199.04	Exterior Perimeter of Walls		
0.00		0.00	N. 1 66	0.00	m . 15
0.00	Surface Area	0.00	Number of Squares	0.00	Total Perimeter Length
0.00	Total Ridge Length	0.00	Total Hip Length		



Summary for ECR

Line Item Total		2,792.05
Total Tax(Rep-Maint)		195.44
Replacement Cost Value		\$2,987.49
Net Claim		\$2,987.49
		
	Chris DeBruyn	



Recap of Taxes

	Total Tax(Rep-Maint) (7%)	Clothing Acc Tax (7%)	Storage Rental Tax (7%)
Line Items	195.44	0.00	0.00
Total	195.44	0.00	0.00



Recap by Room

Estimate: RRE0028738_REV1

Area:	: 1 Floor Level Bedroom 1	1,767.2	9 63.30%
•	Area Subtotal: 1 Floor Level	1,767.2	9 63.30%
Area:	: 2 Floor Level		
	1/2 Bathroom 2	1,024.7	6 36.70%
•	Area Subtotal: 2 Floor Level	1,024.7	6 36.70%
Subto	otal of Areas	2,792.0	5 100.00%
Total		2,792.0	5 100.00%



Recap by Category

Items	Total	%
GENERAL DEMOLITION	570.56	19.10%
ELECTRICAL	293.38	9.82%
FLOOR COVERING - CARPET	843.80	28.24%
HEAT, VENT & AIR CONDITIONING	65.30	2.19%
INSULATION	413.84	13.85%
PLUMBING	605.17	20.26%
Subtotal	2,792.05	93.46%
Total Tax(Rep-Maint)	195.44	6.54%
Total	2,987.49	100.00%

This estimate contains only NJ DCA RREM approved scope.

This estimate may contain cost information from actual i nvoices presented by the homeowner and reviewed by Gilbane for cost and scope. This cost data will only be used in an advisory fashion to determine homeowner eligibility for benefits.

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1 1 Floor Level - RRE0028738_ (28) Date Taken: 8/28/2014



2 1 Floor Level - RRE0028738_ (29) Date Taken: 8/28/2014





3 1 Floor Level - RRE0028738_ (30) Date Taken: 8/28/2014



4 1 Floor Level - RRE0028738_ (31) Date Taken: 8/28/2014





 1 Floor Level/Common Area -RRE0028738_ (26)
 Date Taken: 8/28/2014 08/29/2014 11:14

6 1 Floor Level/Common Area -RRE0028738_ (27) Date Taken: 8/28/2014





1 Floor Level/Common Area -RRE0028738_(35)

Date Taken: 8/28/2014



8 1 Floor Level/Common Area -RRE0028738_(36) Date Taken: 8/28/2014



RRE0028738_REV1 Page: 12 9/15/2014



9 1 Floor Level/Common Area -RRE0028738_ (34) Date Taken: 8/28/2014



10 1 Floor Level/Bedroom 1 -RRE0028738_ (15) Date Taken: 8/28/2014





11 1 Floor Level/Bedroom 1 -RRE0028738_ (23) Date Taken: 8/28/2014



12 1 Floor Level/Bedroom 1 -RRE0028738_ (24) Date Taken: 8/28/2014





13 1 Floor Level/Bedroom 1 -RRE0028738_ (25) Date Taken: 8/28/2014



14 1 Floor Level/Stairs3 -RRE0028738_ (17) Date Taken: 8/28/2014





15 1 Floor Level/Closet 1 -RRE0028738_ (21)Date Taken: 8/28/2014



16 1 Floor Level/Closet 1 -RRE0028738_ (22) Date Taken: 8/28/2014





17 1 Floor Level/Stairs4 -RRE0028738_ (14) Date Taken: 8/28/2014



18 1 Floor Level/Stairs4 -RRE0028738_ (16) Date Taken: 8/28/2014





19 1 Floor Level/Stairs4 -RRE0028738_ (34)Date Taken: 8/28/2014



20 1 Floor Level/Bathroom 1 -RRE0028738_ (18) Date Taken: 8/28/2014





21 1 Floor Level/Bathroom 1 -RRE0028738_ (19) Date Taken: 8/28/2014



22 1 Floor Level/Bathroom 1 -RRE0028738_ (20) Date Taken: 8/28/2014





23 2 Floor Level/Kitchen -RRE0028738_ (1) Date Taken: 8/28/2014



24 2 Floor Level/Kitchen - RRE0028738_ (2)
Date Taken: 8/28/2014



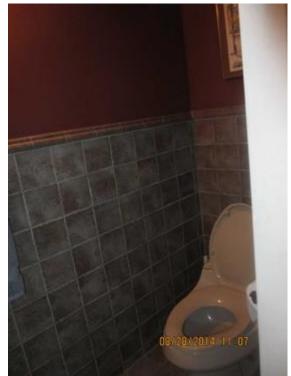


25 2 Floor Level/1/2 Bathroom 2 - RRE0028738_ (5)

Date Taken: 8/28/2014



26 2 Floor Level/1/2 Bathroom 2 -RRE0028738_ (6) Date Taken: 8/28/2014





27 2 Floor Level/Living Room -RRE0028738_ (3) Date Taken: 8/28/2014



28 2 Floor Level/Living Room -RRE0028738_ (4) Date Taken: 8/28/2014





29 2 Floor Level/Living Room -RRE0028738_ (7) Date Taken: 8/28/2014



30 2 Floor Level/Living Room -RRE0028738_ (8) Date Taken: 8/28/2014





31 2 Floor Level/Living Room -RRE0028738_ (9) Date Taken: 8/28/2014



32 2 Floor Level/Living Room -RRE0028738_ (10) Date Taken: 8/28/2014





33 2 Floor Level/Living Room -RRE0028738_ (12) Date Taken: 8/28/2014



34 2 Floor Level/Stairway -RRE0028738_ (11) Date Taken: 8/28/2014



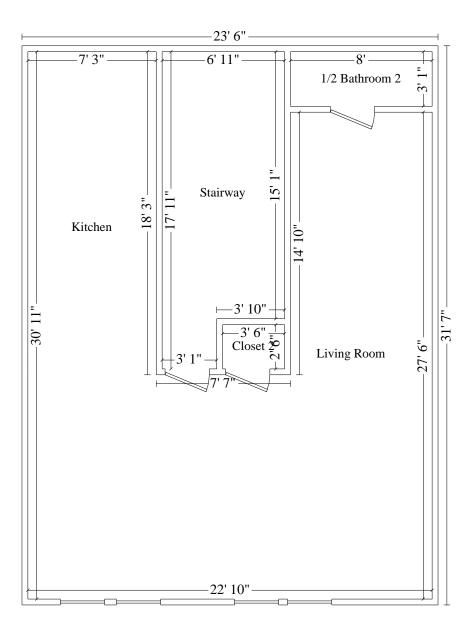


35 2 Floor Level/Stairway -RRE0028738_ (13) Date Taken: 8/28/2014





1 Floor Level





2 Floor Level

