

VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES AGENDA

MEETING DATE: JULY 13, 2021 AGENDA ITEM SECTION: MINUTES AGENDA ITEM NO.: 1 AGENDA ITEM: JUNE 22, 2021

1. DRAFT MEETING MINUTES OF JUNE 22, 2021

Regular meeting of the Board of Trustees of the Village of Dobbs Ferry held on June 22, 2021, remotely via Zoom: <u>https://zoom.us/j/205957953?pwd=aU5YNHJVYkxub3IWN0RzQUZoVzROUT09</u>, Telephone: 1-929- 205-6099, Webinar ID: 205 957 953, Password: 309361) at 6:30 p.m. Present: Mayor Vincent Rossillo, presiding, Trustees Donna Cassell, Maura Daroczy, Christy Knell (arriving at 6:45 p.m.), Michael Patino, Nicole Sullivan (arriving at 6:45 p.m.) and Larry Taylor, Interim Village Administrator Richard Leins, Village Clerk Elizabeth Dreaper, Village Treasurer Jeff Chuhta, and Ms. Lori Lee Dickson/Attorney for the Village. Also present: Police Chief Manuel Guevara, Ms. Kendra Garrison/Superintendent of Recreation, Mr. Stephen Trezza/DPW General Foremen, Ms. Jennifer Dorman/Senior Office Assistant, Ms. Alissa Fasman/Secretary to the Village Administrator and Ms. Valerie Monastra/Village Planning Consultant. Absent/excused: None.

MAYOR ROSSILLO	🛛 AYE				ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	🗌 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 5	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 2
RESULT:			ΜΟΤΙΟ	N PASSES	

Motion by Trustee Patino, seconded by Trustee Taylor to open the meeting.

Pledge of Allegiance

Mayor Rossillo there are currently five Trustees present.

Mayor Rossillo led the pledge of allegiance.

Mayor Rossillo there are five Trustees present and we are expecting the other two shortly. Mayor Rossillo said we have a quorum so we can move forward.

Mayor Rossillo said the directions on how to participate in the public meeting and the public hearings via Zoom are part of the package and the instructions are there for everyone to review and be familiar with.

Appointments: Consider a resolution to appoint Sergeant Travis Colvin as Police Lieutenant off of Civil Service Eligible List #75-500, effective on June 23, 2021 at 0000 hours, for an annual salary of \$148,110.00; and Mayor Rossillo to administer the oath of office

Police Chief Guevara sent the following memorandum dated June 10, 2021 to Mayor Rossillo, the Board of Trustees, Richard Leins/Interim Village Administrator and Elizabeth Dreaper/Village Clerk:



POLICE DEPARTMENT VILLAGE OF DOBBS FERRY 112 Main Street • Dobbs Ferry, New York 10522 Telephone (914) 693-5500 • Fax (914) 693-2040



MANUEL R. GUEVARA Chief of Police

To: Mayor Vincent Rossillo and Board of Trustees Richard Leins, Interim Village Administrator Liz Dreaper, Village Clerk From: Manuel R. Guevara, Chief of Police

Subject: Appointment of Permanent/Probationary Police Lieutenant Travis Colvin

Date: June 10, 2021

As we continue to move beyond the conclusion of the New York State Police Reform and Reinvention Collaborative, per Governor Cuomo's Executive Order 203, 1 am requesting permission to promote Sergeant Travis Colvin to the rank of Police Lieutenant within the Dobbs Ferry Police Department.

One of the recommendations that came out of the Police Reform Committee was the pursuit of an additional accrediting body to strengthen the department's policy and procedures. Due to the amount of responsibility and challenges this secondary accreditation will create, Sergeant Travis Colvin will oversee and control the implementation of this project.

This rank does not expand the authorized strength of the police department, instead it works within the current footprint of this agency in a more efficient manner. The difference in salary increase for this promotion is \$15,871.

With this in mind, as stated above, I would like to recommend that Sergeant Travis Colvin be promoted to the rank of Police Lieutenant.

Sergeant Travis Colvin is a lifelong resident of Rockland County N.Y. He grew up in Blauvelt and graduated from Tappan Zee High School in 2005. Travis then attended SUNY Albany and graduated with a Bachelor's Degree in Economics in 2009. In 2010, Travis Colvin began his law enforcement career with the NYPD, where he was assigned to patrol the confines of the 44 Precinct.

In August 2013, Travis Colvin was hired by the Dobbs Ferry Police Department. He has spent his time assigned to the Patrol Division and is also a member of the Greenburgh Special Weapons and

Tactics team. Additionally, Travis Colvin has served as a member of the Dobbs Ferry Traffic Enforcement Unit and a liaison to the Traffic Safety Committee

Travis Colvin successfully passed the current Westchester County Civil Service Exam for Police Lieutenant and is ranked number 1 on this active Promotional Exam.

Travis has been a loyal and dedicated member of this department and is viewed as a leader that other members can turn to. I believe his knowledge of the law and this department make him an ideal candidate for consideration as the next Licutenant within the Dobbs Ferry Police Department.

Therefore, it is with much confidence that I recommend to the Mayor and the Board of Trustees that Sergeant Travis Colvin be promoted to the rank of Police Lieutenant-Permanent/Probationary off of Promotional Eligible List# 75-500 at an annual salary of \$148,117, effective at 0000 hours on June 23, 2021.

I thank you in advance for your consideration in this matter.

Chief Guevara thanked the Mayor and Board for this appointment. Chief Guevara said this is a big move forward for the agency and for the Village at large. Chief Guevara said this promotion falls in line with our push for the national accreditation that we are seeking called C.A.L.E.A., that we have done quite a bit of work on through Police Reform. Chief Guevara said he wanted to thank the Board for this opportunity for this agency as we start the next chapter in the Dobbs Ferry Police Department.

Mayor Rossillo said as we have discussed previously this is part of the Task Force findings to move forward with an additional accreditation, we are not adding to the force and this is our first step.

Mayor Rossillo read the following about Travis Colvin: "In August 2013, Travis Colvin was hired by the Dobbs Ferry Police Department. He has spent his time assigned to the Patrol Division and is also a member of the Greenburgh Special Weapons and Tactics team. Additionally, Travis Colvin has served as a member of the Dobbs Ferry Traffic Enforcement Unit and a liaison to the Traffic Safety Committee. Travis Colvin successfully passed the current Westchester County Civil Service Exam for Police Lieutenant and is ranked number 1 on this active Promotional Exam. Travis has been a loyal and dedicated member of this department and is viewed as a leader that other members can turn to."

Deputy Mayor Cassell offered the following resolution which was seconded by Trustee Taylor:

RESOLUTION 64-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES APPOINTING SERGEANT TRAVIS COLVIN AS POLICE LIEUTENANT

RESOLVED, that the Board of Trustees hereby appoints Sergeant Travis Colvin as Police Lieutenant off of Civil Service Eligible List #75-500, effective on June 23, 2021 at 0000 hours, for an annual salary of \$148,110.00.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 5	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 2
RESULT:			ΜΟΤΙΟ	N PASSES	

Mayor Rossillo congratulated Lieutenant Colvin.

Mayor Rossillo administered the oath of office to Lieutenant Colvin.

Mrs. Colvin pinned the Police Lieutenant shield on Lieutenant Colvin.

Lieutenant Colvin thanked the Mayor and Board, the Chief and his wife and said without all of them this would not be possible. Lieutenant Colvin said he is looking forward to what the future brings to this department and C.A.L.E.A. is another form of accreditation that will make us better than what we already are. Lieutenant Colvin thank everyone who is here this evening and said he is excited for the future.

Mayor Rossillo said it is our pleasure and we look forward to great things from him and the Police Department.

Appointments: Consider a resolution to appoint Matt Laban as a member of the Traffic Committee for a term of one year as recommended by the Nominating Committee

Ms. Paula McCarthy/Nominating Committee Chair sent the following e-mail dated March 22, 2021 to Elizabeth Dreaper/Village Clerk:

----Original Message-----From: To: IdreaperIdreaper@dobbsferry.co <IdreaperIdreaper@dobbsferry.co> Subject: Nominating Committee Recommendation

March 22, 2021

Mayor Vincent Rossillo Village of Dobbs Ferry 112 Main Street Dobbs Ferry, NY 10522

Dear Mayor Rossillo:

The Nominating Committee met on Wednesday, March 17th, via zoom, to interview a candidate who submitted a volunteer application form to be considered for the Traffic Committee.

Based on our interview and application review, we recommend the following excellent candidate for the Traffic Committee:

MATT LABAN

If you have any questions, please feel free to contact me.

Thank you for your consideration.

Best regards, Paula Ann McCarthy

Paula Ann McCarthy, Chair Nominating Committee

Attachment (Volunteer Application Forms)

cc: L. Dreaper

Deputy Mayor Cassell offered the following resolution which was seconded by Trustee Taylor:

RESOLUTION 65-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES APPOINTING MATT LABAN AS A MEMBER OF THE TRAFFIC COMMITTEE

RESOLVED, that the Board of Trustees hereby appoints Matt Laban as a member of the Traffic Committee for a term of one year as recommended by the Nominating Committee.

MAYOR ROSSILLO	AYE	□ NAY		RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE	□ NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 5	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 2
RESULT:			ΜΟΤΙΟ	N PASSES	

Trustees Knell and Sullivan arrived at the meeting.

Presentations: Presentation of proposed site plan by applicant to construct 8 townhouses on a vacant lot which exceeds 1 acres in area, at 19 Livingston Avenue

Valerie Monastra, AICP/Village's Consulting Planner sent the following memorandum dated June 16, 2021 to Mayor Rossillo and the Board of Trustees:



MEMORANDUM

TO: Mayor Rossillo and Members of the Village Board of Trustees

- FROM: Valerie Monastra, AICP
- Re: 19 Livingston Avenue
- DATE: June 16, 2021
- CC: Richard Leins Esq., Village Administrator Lori Lee Dickson Esq., Village Attorney Ed Manley, Building Official and Land Use Officer

Livingston Development Group LLC., (the "Applicant" and "Owner") is seeking Site Plan and Subdivision approvals to construct eight (8) townhomes. The property is located at 19 Livingston Avenue, Section Block and Lot 3.12-104-1 ("Project Site"). The property is located in the MDR-1, Mixed Density Residential-1, zoning district.

This Application will be before the Village Board for initial review of the application and referral to the Planning Board. A detailed planning review will be undertaken after the Applicant submits to the Planning Board. This review memorandum highlights initial steps required to process this application.

General and Procedural Comments

- SEQR. The SEQR process has not yet commenced. The Applicant has provided a Full Environmental Assessment Form (EAF) and this application is categorized as an Unlisted Action under SEQR. The Village Board will be the Lead Agency for this application due to its site plan approval authority. The Village Board and Planning Board are both involved agencies and therefore, it is recommended that the Village Board undertake a coordinated SEQR review for the entire action, which also includes subdivision approval. It is recommended that the Village Board circulate a Notice of Intent to be Lead Agency. See further SEQR comments below.
- 2. Site Plan Approval. Per Section 300-52 of the Zoning chapter, this application requires Site Plan approval by the Village Board of Trustees because it is located on a property that is over one acre, and it requires a recommendation by the Planning Board. A public hearing conducted by the Village Board will be required for Site Plan approval.
- Subdivision Approval. This application will a Subdivision approval from the Planning Board per Section 300-70 of the Zoning chapter. A public hearing conducted by the Planning Board will be required for Subdivision approval.

Hudson Valley: 156 Route 59, Suite C6, Suffern, NY 10901 • 845.368.1472 Long Island: 70 Maxess Road, Melville, NY 11747 • 631.427.5665

- Architectural and Historic Review Board. This application will require Architectural and Historic Review Board approval and falls within the area covered by the Downtown Design Guidelines.
- Local Waterfront Revitalization Consistency. The Village Board will need to make a consistency determination with the Village's LWRP per Section 300-52.D as part of the final Site Plan approval.
- 6. County Board Referrals. This project will require a referral to the Westchester County Planning Board per Section 239 L, M and N of the New York State General Municipal Law and Section 277.61 of the County Administrative Code as it is greater than 5,000 square feet and within 500 feet of state or county road right-of-way.
- Affordable Housing. This application requires the set-aside of one (1) affordable housing unit per Section 300-40 of the Zoning chapter. The Applicant is requesting a waiver to the affordable housing set aside per Section 300-40.C(4). In order to grant a waiver to the setaside, the Village Board will need to undertake the following process:
 - a. The Village Board must vote during a public meeting whether to take further action on the request. In the event that the Board of Trustees affirmatively votes to consider the request, a final determination may be made only following a public hearing duly published noticed between four (4) and 20 days prior to the date of the hearing.
 - b. At the hearing, the applicant needs to provide information to the Village Board to justify the waiver in light of the goals of the affordable housing program and provide evidence, that the inclusion of any or all the affordable housing units required would render the development financially infeasible.
 - c. After conducting a public hearing, the Board of Trustees is to deliberate by balancing the request for waiver against the goals of the affordable housing program and may vote to grant or deny, in whole or in part, the request for the waiver. In the event the request is granted in whole or part, the Board of Trustees must require an applicant to undertake the following actions:
 - To purchase, construct or affirmatively facilitate the construction of the affordable housing unit(s) at alternate location(s) within the Village; or
 - ii. To deposit into the affordable housing fund a per-unit fee in lieu, in an amount to be determined by the Board of Trustees based upon the unique facts and circumstances of the proposed development; or
 - iii. To undertake a combination of both construction of a unit(s) at another location or payment of per-unit fee in lieu, but in no event should the combination fail to represent the totality of the applicant's obligation for required affordable housing units in the proposed development.

It is recommended that the Village Board commence discussions on the consideration of the request.



Page 2 of 4

 Technical Review of Application. In order for the engineering and planning review to begin on this application, the Applicant will need to submit a full submission package to the Planning Board including but not limited to clearing and grading, utilities, erosion and sediment control, stormwater, full site plan, subdivision plan, completed zoning table, landscape, and lighting plans.

SEQR/Environmental Review Comments

- A review of the Full EAF was undertaken. The Applicant should make the following edits to the EAF form:
 - a. The total acres of the site in Section D.1.b does not match the acres reported in Section E.1.b, Land Use or Cover Types. Please check the calculations.
- Potential Contamination History. The EAF identified that the Project Site is within 2,000 feet of a site in the New York State Department of Environmental Conservation (NYSDEC) Environmental Site Remediation database, the remediation refers to the Hudson River and this project will have no impact on the Hudson River.
- Wetlands. While the EAF identified that the Project Site is located adjacent to a regulated wetland area, there are no wetland or wetland buffer areas on the Project Site.
- 4. Threatened or Endangered Species. The EAF identified the following threatened or endangered species: Shortnose Sturgeon and Atlantic Sturgeon. These species are related to the Hudson River and not the Project Site. However, a consultation with NYSDEC is recommended as part of this SEQR review.
- 5. Archeological Site. The Project Site is substantially contiguous to the Hyatt-Livingston House and the Old Croton Aqueduct and is within an archeologically sensitive area. Consultation with SHPO is required as part of this SEQR review. Preparation of the SWPPP and coverage under a NYSDEC SPDES for General Construction Activities also requires consultation.
- Construction. The project will take 12 months to complete. The Applicant should provide additional information on construction impacts including daily truck trips and truck routes.
- Stormwater. The project will disturb more than one (1) acre. The Applicant will need to comply with Chapter 262, Stormwater Management and Erosion and Sediment Control of the Village code. Preparation of the SWPPP and a NYSDEC SPDES for General Construction Activities permit will also be required.
- Steep Slopes. The EAF identified that 51% of the Project Site contains slopes greater than 15%. The Applicant will need to comply with Section 300-46.C of the Zoning chapter.
- Excavation. Question D.2 of the EAF states that "2,000 required to be removed" during construction but does not identify the units. Is that tons or cubic yards?



Page 3 of 4

10. Visual. The Project Site falls within an identified significant scenic view or view corridor (Appendix E of the Zoning chapter). The Applicant will need to provide a view protection analysis as required by Section 300-46.D of the Zoning chapter as part of its submission to the Planning Board.

Submission Materials

The following materials were submitted by the Applicant and examined by our office for the preparation of this review:

- Site Plans by Christina Griffen Architects dated June 14, 2021
- Architectural Plans by Christina Griffen Architects dated June 14, 2021
- Site Plan application dated June 14, 2021
- Cover Letter by Linda Whitehead dated June14, 2021
- Long Form Environmental Assessment Form dated June 8, 2021



Page 4 of 4

Plan Submittal From is as follows:

Plan Submittal Form

Address:	19 Livingston Avenue, Dobbs Ferry, NY 10522
Applicatio	on #:A2020-0561
Project: _	Townhouses at 19 Livingston Avenue
Name:	Christina Griffin Architect p.c.
Email:	cg@cgastudio.com
Phone:	914-478-0799

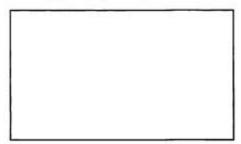
Plans attached are being submitted for:

- □ Building permit application 1 PDF copy & 2 paper copies ¼ scale
- □ Amendment to an application or permit, 2 sealed copies
- □ Final As Built to close permit, 1 sealed copy
- □ Final survey to close permit, 1 sealed copy

Plans attached are submitted at the direction of the Building Inspector for review by the following board:

- BOT-1 PDF copy + 5 paper copies ¼ scale
- PB 1 PDF copy + 7 paper copies ¼ scale
- □ ZBA 1 PDF copy + 4 paper copies ¼ scale
- □ AHRB 1 PDF copy + 2 paper copies ¼ scale

Received Stamp:



Linda Whitehead/Attorney for the applicant sent the following letter dated June 14, 2021 to Mayor Rossillo and the Board of Trustees:

McCullough, Goldberger & Staudt, LLP Attorneys at Law 1311 Mamaroneck Avenue, Suite 340 WhitePlains, New York 10605 (914) 949-9400 Pax (914) 949-2510 WWW.McCulloudberger.com

FRANK 8. MCCULLOUGH (1905-1988) EVANS V. BREWSTER (1920-2005)

CHARLES A. GOLDSERGER

FRANK S. MCCULLOUGH, JR. JAMES STAUDT

LINDA B. WHITEHEAD

EDHUND C. GRAINGER, III PATRICIA W. GURAHAN MEREDITH A. LEFF MORGAN H. STANLEY KEVIN E. STANDT STEVEN M. WRABEL

AMANDA L. BROSY

June 14, 2021

Mayor Vincent Rossillo and Members of the Village Board of Trustees Village of Dobbs Ferry 112 Main Street Dobbs Ferry, NY 10522

Re: Site Plan Application, The Townhouses at 19 Livingston Avenue

Dear Mayor Rossillo and Members of the Village Board:

This firm represents Livingston Development Group, LLC (the "Applicant"), and Victor Serricchio, Brian Dyer and Andrew Sokolik, the owners of the approximately 1.219 acre property known as 19 Livingston Avenue (the "Property"), formerly the location of Rudy's Beau Rivage. The Property is located on the west side of Livingston Avenue, just north of the intersection with Route 9 and is in the MDR-1 Zoning District. The Property has been vacant and unused for several years since the building was demolished. Following up on our preliminary presentation to your Board on May 25th, we are submitting to you herewith a site plan application for a proposed development of eight (8) townhouses on the Property, each of which will be located on its own lot (the "Project"). Townhouses are a permitted use in this District. As the Property exceeds one acre in size, the Board of Trustees is the approving Board for the site plan approval. Subdivision approval from the Planning Board will also be required.

As shown on the site plans submitted herewith, the townhouses are proposed in two groupings of three units located along the Livingston Avenue frontage of the Property, and an additional grouping of two units to the rear. Within the attached groupings the units are staggered to break up the appearance and allow for additional windows for light and air to each unit. A single driveway will provide access into the Property. Each unit has its own two car garage and additional parking is provided in the common area. In addition to the additional parking, the common area includes the driveway and lawn areas available for use by the residents. The Project has been carefully designed to minimize disturbance to the steepest slopes at the rear of Mayor and Members of the Board June 14, 2021 Page 2

the Property. The design of the Project is consistent with the surrounding neighborhood which is a mix of single family and multi-family homes as well as townhouses also fronting on Livingston Avenue. The proposed density of the Project is far below what is permitted, and the Project is fully compliant with the dimensional requirements of the Zoning Code. The development will serve as transitional residential development in keeping with the surrounding area, and the intended purpose of the MDR-1 District. See Zoning Ordinance § 300-35.A(2)(b).

We are providing to you herewith a Site Plan Application form, full Environmental Assessment Form and site plans including architectural renderings. We will also have the requested 3D renderings to present at your June 22, 2021 meeting. We request that at that meeting you indicate your intent to act as Lead Agency under SEQRA and refer the application to the Planning Board. As was discussed previously, once the application has been referred to the Planning Board we look forward to a joint meeting of your Board with the Planning Board and AHRB.

Finally, as was discussed at the May 25th meeting, we are aware that the Code requires one affordable unit to be included in the eight unit Project. We would like to discuss with the Board the possibility of granting a waiver of the requirement pursuant to §300-40.C(4) with the payment of a fee in lieu or assistance in constructing an affordable unit at another location. We have reviewed the economics and financial viability of providing an affordable unit available to someone making 80% of AMI pursuant to the requirements of the Code and do not believe it makes sense for many reasons. The eight units as currently proposed are all essentially identical layouts of approximately 3400 square feet with three (3) bedrooms. The requirements of the Code would therefore require that the affordable unit be a three (3) bedroom unit with a minimum of 2720 square feet (80% of the average size of the market units). As set forth on the attached Westchester County 2021 Income and Rent Program Guidelines, for 2021 the income level at 80% AMI is between approximately \$102,000 and \$118,000 for a household size of four (4) to six (6) persons, the likely household size for a 3 bedroom unit (minimum of 4 persons required), and considering the standard of 30% of income going towards housing costs, the maximum monthly expense is between approximately \$2550 and \$3000. The monthly expenses to be included as part of the this expense include mortgage payments, taxes, and HOA fees. Utility costs also must be taken into account. I am aware of issues in other projects identifying qualified purchasers for affordable units for purchase. A purchaser must have sufficient funds for the down payment and sufficient income to qualify for the mortgage, but not exceed the income limits. In addition, the utility costs, taxes and HOA fees to support this affordable unit will be significant leaving a smaller amount which can be used towards the mortgage payment, thereby requiring a smaller mortgage and larger downpayment. Again this can be problematic in identifying qualified purchasers. In addition, the limitation on the purchase price to meet these Mayor and Members of the Board June 14, 2021 Page 3

affordability requirements considering the required minimum unit size, will likely result in a purchase price less than the cost of construction of the unit. With only seven (7) market rate units the Project cannot afford the significantly reduced price of a unit affordable at 80% AMI. We will be happy to provide the Board with additional financial analysis to support this request.

Thank you for your consideration and we look forward to continuing to work with you on this Project.

Very truly yours,

Linda B. Whitehead

Enclosures

cc: Livingston Development Group, LLC Christina Griffin AIA Paul Petretti, P.E., L.S. Site Plan Application – 19 Livingston Avenue is as follows:

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Please check appropriate box:	•
Preliminary Date	Final Date
Name of proposed development	ses at 19 Livingston
Applicant:	Plan Prepared By:
Name_Livingston Development Group, LLC	Name_Paul J. Petretti, Civil Engineer & Land Sun
Address_ 19 Livingston Avenue	· Address 30 Gould Avenue
Dobbs Ferry, NY	Dobbs Ferry, NY 10522
Telephone 914-403-6756	Telephone_ 914-672-1518
Owner (if different):	
THE REPORT OF A DESCRIPTION OF A DESCRIP	tion for each:
Name_Victor Serricchio, Brian Dyer, Andrew Sokolik Address_P.O. Box 331, Centuck Station Yonkers, NY 10703	•
Address P.O. Box 331, Centuck Station	
Address P.O. Box 331, Centuck Station Yonkers, NY 10703	
Address_P.O. Box 331, Centuck Station Yonkers, NY 10703 Telephone_ 914-469-4709	
Address_P.O. Box 331, Centuck Station Yonkers, NY 10703 Telephone914-469-4709 Ownership intentions, i.e., purchase optio	ms_ N/A
Address_P.O. Box 331, Centuck Station Yonkers, NY 10703 Telephone_914-469-4709 Ownership intentions, i.e., purchase optio Location of site_West side of Livingston Avenue.	ns_ N/A

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State	and federal permits needed (list type and appropriate department):
N/A	
Town	osed uses(s) of site house development with eight (8) units
	· · · · ·
	I site area (square feet or
area	5)_+/- 1.22 acres
_	· · · · · · · · · · · · · · · · · · ·
	• •
Anti	cipated construction time_12 months
Will	development be staged?No
Curi	ent land use of site (agriculture, commercial, undeveloped, etc.) Vacant
_	rent condition of site (buildings, rush, etc.) N/A
Cha	racter of surrounding lands (suburban, agriculture, wetlands, etc.)
Su	burban residential
Est	mated cost of proposed improvement \$_8,000,000 (approximately)
Ant	icipated increase in number of residents, shoppers, employees, etc. (as applicable
. 22	32

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Site Plan Application Page 3 of 6

Describe the proposed use, including primary and secondary uses; ground floor area; height; and number of stories for each building:

For residential buildings, include number of dwelling units by size (efficiency, one-bedroom, two-bedroom, three or more bedrooms) and number of parking spaces to be provided.

for nonresidential buildings, include total floor area and total sales area; number of automobile and truck parking spaces.

other proposed structures.

(Use separate sheet if needed)

The project consists of eight 2 %-story townhouse units, each with 3 bedrooms and 2,5 beths, There are 26 total parking spaces proposed -

each townhouse unit has an enclosed garage with 2 parking spaces, and an additional 10 spaces are provided at an exterior parking lot.

STATE OF NEW YORK) COUNTY OF WESTCHESTER) ss: VILLAGE OF DODDS FERRY)	592	4 A.
Linda B 12hiteh	lad	being duly sworn, deposes
and says, that (s)he resides at 13/	mana	onect Are,
Dhite Plains, DY		

that (s)he is the authorized answer/representative of the owner and that the foregoing answers are true to the best of (his) knowledge and belief, that the plat if approved by the Planning Board will be filed in the Office of the County Clerk within ninety (90) days following the date approval and that all regulations of the Planning Board have been

complied.

SWORN TO BEFORE ME THIS AND DAY

TUNE MY HANH RETHERFORD

MY HANH RETHERFORD NOTARY PUBLIC, State of New York No. 01 RE6023103 Qualified in Westchester County Commission Expires April 12, 20 Site Plan Application Page 4 of 6

120 120	
Proposed	Development:

Procedural Sequence

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Name Townhouses at 19 Livingston

		1	- 4
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	20	1.11	

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Name_Livingston Development Group, LLC

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Address 19 Livingston Ave., Dobbs Ferry, NY .

Telephone_914-403-6756

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Initial contact with enforcement				
Officer		 		
Presubmission conference	 3.017. 	 		
Preliminary application				
Fee paid: Amount \$		 		
Public hearing notice		 	Leef,	
Public hearing		 		
Tentative action:		 		
Approval				
Aproven .				
Approval with modification		 	· · · · · ·	
Disapproval				:
Resubmitted		 		
Lapse date for final approval			•	
Final application				8 - 9
Referral				
Comments returned		 		8 *
Final Action:		 	•	
Approval				
Approval with modifications				
Conditions satisfied				
Disapproval				
Resubmitted				
Building permit granted				
Performance bond required		 		
Amount			955	
Period				
Improvements covered		 		

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Site Development Plan Review

Checklist (cont'd)

Technical Considerations	Item Satisfied
North arrow, scale date	
Property boundary, dimensions	
and angles	
Easements and deed restrictions	
Names, locations and widths of	
adjacent streets	
Land use, zoning, ownership and	
physical improvement of adjacent	
properties	
Conformity with comprehensive plan	
631 ·	
Impact on environs:	
Land use	
Transportation	
Community facilities and services	
Aesthetics	(1977)
Environmental, I.e. air, water,	
noise, etc.	
Energy conservation	
Historic preservation	
Environmental Impact statement	
Existing, on-site physical improvements	
Existing natural features:	
Geological features	
Soil characteristics	· · · · · · · · · · · · · · · · · · ·
Topography	
Vegetation -	
Hydrologic features	
Proposed development:	
Grading and drainage plan	
Buildings and other structures	
Improvements such as parking,	
storage and recreation areas	
Vehicular and pedestrian ways	
Including ingress and egress	
Utility lines and appurtenances	

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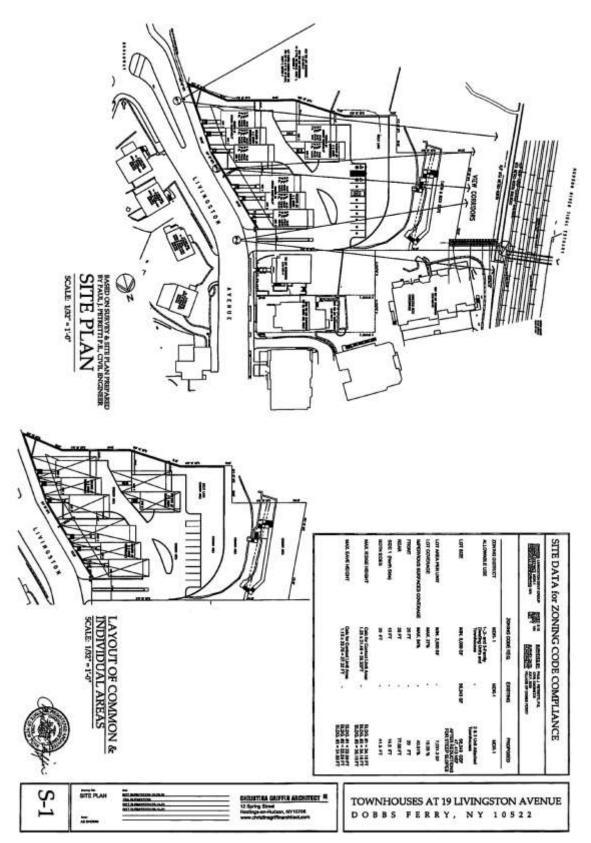
Outdoor lighting and public address systems

×,

Outdoor signs Landscaping plans Architectural plans Materials specifications Construction schedule

-	
-	

Site Plan Drawings are as follows:



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Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. 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; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project: Townhouses At 19 Livingston Avenue		
Project Location (describe, and attach a general location map):		
19 Livingston Avenue, Dobbs Ferry, New York		
Brief Description of Proposed Action (include purpose or need):		
This is an application for an eight (6) unit Townhouse residential complex with access	s and and parking areas.	
Name of Applicant/Sponsor:	Telephone: 914-965-322	2
Livingston Development Group	E-Mail: asoko922@gma	il.com
Address: Box 331, Centuck Station		
City/PO: Yonkers	State: New York	Zip Code: 10703
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 914-872-151	8
Paul J. Petretti, Civil Engineer & Land Surveyor	E-Mail: PJPCELS @aol.	
Address:		
0 Gould Avenue		
City/PO:	State:	Zip Code:
Dobbe Ferry	New York	10522
Property Owner (if not same as sponsor):	Telephone: 914-965-32	
/ictor Serricchio, Adam Sokolik, Brian Dyer	E-Mail: asoko622@gma	il.com
Address:	0	
P.O. Box 331, Centuck Sta	12	
City/PO: Yonkers	State: New York	Zip Code: 10710

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FEAF 2019

B. Government Approvals

Government E	ntity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Counsel, Town Board or Village Board of Truste		Site Plan	
 b. City, Town or Village Planning Board or Commit 	IVes⊡No ssion	Subdivision	
c. City, Town or Village Zoning Board of J	□Yes IVes		
d. Other local agencies	Ves 2No		
e. County agencies	[Z]Yes□No	Westchester County Dept. of Health Westchester County Dept. of Environmental Fac.	After Planning Board Approval & Village Board Approval
f. Regional agencies	□Yes 2No		
g. State agencies	2Yes No	DEC SPDES Permit	
h. Federal agencies	Yes		
we are "Theorem at a	d in a community	or the waterfront area of a Designated Inland W with an approved Local Waterfront Revitaliza	10 10 10 10 10 10 10 10 10 10 10 10 10 1

C. Planning and Zoning

C.1. Planning and zoning actions.	
 Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? If Yes, complete sections C, F and G. If No, proceed to question C.2 and complete all remaining sections and questions in Part 1 	☐Yes [Z]No
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	VYes No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	ZYes⊡No
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s):	∐Yes[2]No
c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan?	Yes

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C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? MDR-1	ØYes∏No
b. Is the use permitted or allowed by a special or conditional use permit?	Z Yes⊡No
c. Is a zoning change requested as part of the proposed action? If Yes, <i>i</i> . What is the proposed new zoning for the site?	□ Yes 2 No
C.4. Existing community services.	
a. In what school district is the project site located? Dobbs Ferry Union Free School District	
b. What police or other public protection forces serve the project site? <u>Village of Dobbs Ferry</u>	
c. Which fire protection and emergency medical services serve the project site? Village of Dobbs Ferry	
d. What parks serve the project site? *2* . Village of Dobbs Ferry Waterfront Park. Gould park	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if r commonents)? Residential	nixed, include all

b. a. Total acreage of the site of the proposed action?	1.219 acres	
b. Total acreage to be physically disturbed?	1.13 acres	
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	1.219 acres	
c. Is the proposed action an expansion of an existing project or use? <i>i</i> . If Yes, what is the approximate percentage of the proposed expansisquare feet)? %Units:Units:Units:Units:Units:Units:UNITS:UNI	ion and identify the units (e.g., acr	☐ YesZNo es, miles, housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	2	Z Yes No
and a set of the second se		
If Yes,		
If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, comme Residential	rcial; if mixed, specify types)	
i. Purpose or type of subdivision? (e.g., residential, industrial, comme	rcial; if mixed, specify types)	Yes 2No
I. Purpose or type of subdivision? (e.g., residential, industrial, comme Residential II. Is a cluster/conservation layout proposed? III. Number of lots proposed? B		□Yes 2No
 Purpose or type of subdivision? (e.g., residential, industrial, comme Residential Is a cluster/conservation layout proposed? 		Yes No
 Purpose or type of subdivision? (e.g., residential, industrial, comme Residential Is a cluster/conservation layout proposed? Number of lots proposed?8 iv. Minimum and maximum proposed lot sizes? Minimum1,800 		□Yes 2No
I. Purpose or type of subdivision? (e.g., residential, industrial, comme Residential If. Is a cluster/conservation layout proposed? If. Number of lots proposed? 8 Iv. Minimum and maximum proposed lot sizes? Minimum1,800 e. Will the proposed action be constructed in multiple phases? I. If No, anticipated period of construction:		
I. Purpose or type of subdivision? (e.g., residential, industrial, comme Residential II. Is a cluster/conservation layout proposed? III. Number of lots proposed? B IV. Minimum and maximum proposed lot sizes? Minimum 1,800 e. Will the proposed action be constructed in multiple phases? I. If No, anticipated period of construction: II. If Yes:	Maximum2,000	
I. Purpose or type of subdivision? (e.g., residential, industrial, comme Residential If is a cluster/conservation layout proposed? If Number of lots proposed? B If No, anticipated period of constructed in multiple phases? If No, anticipated period of construction: If Yes: Total number of phases anticipated	Maximum2,000	
I. Purpose or type of subdivision? (e.g., residential, industrial, comme Residential If is a cluster/conservation layout proposed? If Number of lots proposed? B If Number of lots proposed lot sizes? Minimum 1,800 If No, anticipated period of constructed in multiple phases? If If No, anticipated period of construction: If Yes: Total number of phases anticipated Anticipated commencement date of phase 1 (including demoli	Maximum2,000	
I. Purpose or type of subdivision? (e.g., residential, industrial, comme Residential II. Is a cluster/conservation layout proposed? III. Number of lots proposed? B IV. Minimum and maximum proposed lot sizes? Minimum 1,800 e. Will the proposed action be constructed in multiple phases? I. If No, anticipated period of construction: II. If Yes: • Total number of phases anticipated	Maximum2,000	□ Yes ØNo ear tar

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		idential uses?			✓Yes□No
If Yes, show nur	nbers of units prop One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase	Sells Adding	All S Ashing	0		
Initial Phase At completion of all phases					
		0		0	
If Yes, <i>i</i> . Total numbe <i>ii</i> . Dimensions	r of structures (in feet) of largest	proposed structure:	al construction (inclu-	width; andlength	□Yes 2 No
h. Does the prop liquids, such a lif Yes,	osed action includ is creation of a wa	e construction or ot	her activities that wil r, pond, lake, waste l	I result in the impoundment of any agoon or other storage?	Yes No
	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	10.63			
m. If other than	water, identify the	type of impounded	contained liquids an	a their source.	
v. Dimensions	of the proposed da	sed impoundment. m or impounding st for the proposed d	ructure:	N/A million gallons; surface area: height; length ructure (e.g., earth fill, rock, wood, co	
N/A					
D.2. Project Og a. Does the prop (Not including materials will	osed action includ general site prepa	e any excavation, m ration, grading or is	ining, or dredging, d nstallation of utilities	uring construction, operations, or both or foundations where all excavated	? ØYes No
D.2. Project Og a. Does the prop (Not including materials will if Yes: <i>i</i> .What is the p <i>ii</i> . How much mu- • Volume • Over will <i>iii</i> . Describe natu	esed action include general site preparemain onsite) urpose of the exca- terial (including r (specify tons or c hat duration of tim re and characteris	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): <u>2,000 M</u> e? <u>Two (2) years.</u> tics of materials to l	General Execution for General Execution for ts, etc.) is proposed t to be removed, miscellar be excavated or dredg	or foundations where all excavated ar site development purposes to be removed from the site? secus debris ged, and plans to use, manage or dispo	
D.2. Project Og a. Does the prop (Not including materials will if Yes: / .What is the p ii. How much mat • Volume • Over w iii. Describe natu Native solls at	osed action includ general site prepa remain onsite) urpose of the exca- terial (including r (specify tons or c hat duration of tim re and characteris id some historical fill	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): <u>2,000 M</u> e? <u>Two (2) years.</u> tics of materials to I and it is anticipated th	General Exacvation for General Exacvation for ts, etc.) is proposed to be removed, miscellar be excavated or dred pat excavated material v	or foundations where all excavated ar site development purposes to be removed from the site? secus debris ged, and plans to use, manage or dispo	se of them.
D.2. Project Og a. Does the prop (Not including materials will if Yes: / What is the p i. How much material • Volume • Over w ii. Describe natu Native soils and iv. Will there be	essed action include general site preparemain onsite) urpose of the exca- terial (including r (specify tons or of hat duration of tim re and characteriss ad some historical fill consite dewatering	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): <u>2,000 M</u> e? <u>Two (2) years.</u> tics of materials to I and it is anticipated th	General Exacvation for ts, etc.) is proposed to be removed, miscellar be excavated or dredu at excavated material v xcavated materials?	or foundations where all excavated ar site development purposes to be removed from the site? secus debris ged, and plans to use, manage or dispo	
D.2. Project Of a. Does the prop (Not including materials will if Yes: 1. What is the p i. How much materials • Volume • Volume • Over will iii. Describe nature Native soils ar iv. Will there by If yes, descri-	essed action include general site preparemain onsite) urpose of the excanterial (including r (specify tons or c hat duration of tim re and characterist ad some historical fill consite dewatering be.	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): 2,000 k e? <u>Two (2) years.</u> tics of materials to l and it is anticipated if g or processing of e	General Exacvation for ts, etc.) is proposed to be removed, miscellar be excavated or dredu at excavated material v xcavated materials?	or foundations where all excavated ar site development purposes to be removed from the site? secus debris ged, and plans to use, manage or dispo	se of them.
D.2. Project Of a. Does the prop (Not including materials will if Yes: 1. What is the p i. How much materials • Volume • Volume • Over w iii. Describe nature Native soils ar iv. Will there by If yes, descri- v. What is the to	essed action includ- general site prepa- remain onsite) urpose of the exca- terial (including r (specify tons or c hat duration of tim re and characteris id some historical fill consite dewatering be	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): <u>2,000 w</u> e? <u>Two (2) years.</u> tics of materials to l and it is anticipated th g or processing of et	<u>General Exacvation for</u> ts, etc.) is proposed to be removed, miscellar be excavated or dred that excavated material v xcavated materials?	or foundations where all excavated ar site development purposes to be removed from the site? seous debris ged, and plans to use, manage or dispo- fil remain on site.	se of them.
D.2. Project Of a. Does the prop (Not including materials will if Yes: <i>i</i> .What is the p <i>ii</i> .How much may • Volume • Over w. <i>iii</i> .Describe natu <u>Native solls ar</u> <i>iv</i> .Will there be If yes, descri- <i>v</i> .What is the tw <i>iv</i> .What would	essed action include general site prepa- remain onsite) urpose of the exca- terial (including r (specify tons or c hat duration of tim re and characteris ad some historical fill consite dewatering ibc	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): 2,000 M e? Two (2) years. tics of materials to I and It is anticipated if g or processing of et liged or excavated? e worked at any on-	<u>General Exacvation for</u> ts, etc.) is proposed to be removed, miscellar be excavated or dred that excavated material v xcavated materials?	or foundations where all excavated or site development purposes o be removed from the site? ecous debris ged, and plans to use, manage or dispo fil remain on site. 0.91 acres 0.92 acres	se of them.
D.2. Project Of I. Does the prop (Not including materials will if Yes: I. What is the p I. How much materials Volume • Volume • Over will II. Describe nature Native softs at iv. Will there be If yes, descri- v. What is the to w. What is the to	essed action include general site prepa- remain onsite) urpose of the exca- terial (including r (specify tons or or hat duration of tim re and characteris id some historical fill consite dewatering ibc	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): <u>2,000 w</u> e? <u>Two (2) years.</u> tics of materials to I and it is anticipated if g or processing of ex- liged or excavated? e worked at any on- lepth of excavation usting?	<u>General Exacvation for</u> ts, etc.) is proposed to be removed, miscellar be excavated or dredge tait excavated material v excavated materials? e time? or dredging?	or foundations where all excavated r site development purposes o be removed from the site? eous debris ged, and plans to use, manage or dispo fil remain on site. 0.91 acres 0.92 acres 30 feet	se of them.
D.2. Project Of I. Does the prop (Not including materials will if Yes: I. What is the p I. How much materials Volume • Volume • Over will II. Describe nature Native softs at iv. Will there be If yes, descri- v. What is the to w. What is the to	essed action include general site prepa- remain onsite) urpose of the exca- terial (including r (specify tons or or hat duration of tim re and characteris id some historical fill consite dewatering ibc	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): <u>2,000 w</u> e? <u>Two (2) years.</u> tics of materials to I and it is anticipated if g or processing of ex- liged or excavated? e worked at any on- lepth of excavation usting?	<u>General Exacvation for</u> ts, etc.) is proposed to be removed, miscellar be excavated or dredp nat excavated material v excavated materials?	or foundations where all excavated r site development purposes o be removed from the site? eous debris ged, and plans to use, manage or dispo fil remain on site. 0.91 acres 0.92 acres 30 feet	se of them.
D.2. Project Of a. Does the prop (Not including materials will If Yes: <i>i</i> .What is the p <i>ii</i> .How much mather • Volume • Over will <i>iii</i> .Describe natu <u>Native solls at</u> <i>iv</i> .Will there be If yes, descri- <i>v</i> .What is the to <i>w</i>	ased action include general site prepa- remain onsite) urpose of the exca- terial (including r (specify tons or or hat duration of tim re and characteris id some historical fill consite dewatering ibe	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): 2,000 M e? Two (2) years. tics of materials to I and It is anticipated if g or processing of ex- liged or excavated? e worked at any on- lepth of excavation usting?	Installation of utilities General Exacvation for ts, etc.) is proposed to be removed, miscellar be excavated or dredgen tat excavated materials? e time? or dredging?	or foundations where all excavated r site development purposes o be removed from the site? ecous debris ged, and plans to use, manage or dispo all remain on site. 0.91 acres 0.92 acres 30 feet	se of them.
D.2. Project Of a. Does the prop (Not including materials will If Yes: / What is the p ii. How much ma • Volume • Over will iii. Describe nature Native soils ar iv. Will there built yes, descri- v. What is the to will what is the to will. Will the exc by Summarize si 	beed action include general site prepa- remain onsite) urpose of the excan- terial (including r (specify tons or c hat duration of tim re and characteris- id some historical fill consite dewatering be	vation, grading or in vation or dredging? ock, earth, sedimen ubic yards): <u>2,000 w</u> e? <u>Two (2) years.</u> tics of materials to l and it is anticipated if g or processing of et liged or excavated? e worked at any ow lepth of excavation usting? Is and plan: e or result in alteration body, shoreline, between the second start of the second second second to the second second second second second to the second	Seneral Exacvation for ts, etc.) is proposed to be removed, miscellar be excavated or dred hat excavated materials? e time? or dredging? on of, increase or de ach or adjacent area?	or foundations where all excavated r site development purposes o be removed from the site? eous debris ged, and plans to use, manage or dispo cill remain on site. 0.91 acres 0.92 acres 30 feet crease in size of, or encroachment	se of them.

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ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in s	quare feet or acres:
N/A	22
. Will the proposed action cause or result in disturbance to bottom sediments?	☐Yes ØNo
If Yes, describe:	Yes No
If Yes:	
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
 purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): 	
 proposed method of plant removal: 	
 if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
. Will the proposed action use, or create a new demand for water?	Z Yes No
f Yes:	
i. Total anticipated water usage/demand per day: 3.500 gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	Yes No
f Yes:	
Name of district or service area: Suez Westchester	
 Does the existing public water supply have capacity to serve the proposal? 	Yes No
 Is the project site in the existing district? 	Yes No
 Is expansion of the district needed? 	Ves V No
 Do existing lines serve the project site? 	Ves No
iii. Will line extension within an existing district be necessary to supply the project? f Yes:	Yes No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
Iv. Is a new water supply district or service area proposed to be formed to serve the project site? f, Yes:	Yes 2No
 Applicant/sponsor for new district: 	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
. Will the proposed action generate liquid wastes?	Yes No
fYes:	
i. Total anticipated liquid waste generation per day: gallons/day //. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe	
n. Nature of induition wastes to be generated (c.g., sanitary wastewater, industrial; if combination, describe approximate volumes or proportions of each):	au components and
i. Will the proposed action use any existing public wastewater treatment facilities?	VYes No
If Yes:	alana Mau Vert
 Name of wastewater treatment plant to be used: Westchester County Joint Sewage Treatment Plant, Yo Name of district: North Yonkers 	INCIS, NEW TOPK
 Name of district: North Yorkers Does the existing wastewater treatment plant have capacity to serve the project? 	Z Yes No
	the second se
 Is the project site in the existing district? 	Z Yes No

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•	Do existing sewer lines serve the project site? Will a line extension within an existing district be necessary to serve the project? If Yes:	ØYes⊡No □YesØNo
	Describe extensions or capacity expansions proposed to serve this project:	
iv. Wil If Y	a new wastewater (sewage) treatment district be formed to serve the project site? es:	□Yes 2No
	Applicant/sponsor for new district:	
	Date application submitted or anticipated:	
	What is the receiving water for the wastewater discharge?	
If port	ablic facilities will not be used, describe plans to provide wastewater treatment for the project, including spec eiving water (name and classification if surface discharge or describe subsurface disposal plans):	ifying proposed
i. Des	cribe any plans or designs to capture, recycle or reuse liquid waste:	
Will	the proposed action disturb more than one acre and create stormwater runoff, either from new point	ØYes⊡No
sour	ces (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point ree (i.e. sheet flow) during construction or post construction?	
	w much impervious surface will the project create in relation to total size of project parcel?	
<i>I.</i> HOV	Square feet or0.49 acres (impervious surface)	
	Square feet or 1.219 acres (impervious surface)	
i Des	cribe types of new point sources. Direct discharge to Hudson River	
gr	ere will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p pundwater, on-site surface water or off-site surface waters)?	roperties,
· •		
To	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River.	
•		
<u></u> •	stormwater collection, stormceptor with bypess to drainage system, direct discharge to Hudson River, If to surface waters, identify receiving water bodies or wetlands: Hudson River	
v. Doe	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River, If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	the second s
v. Doe com	stormwater collection, stormceptor with bypess to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel bustion, waste incineration, or other processes or operations?	
Doe comi fYes,	stormwater collection, stormceptor with bypess to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	Z Yes No
v. Doe comi f Yes, <i>i</i> . Mo	stormwater collection, stormceptor with bypess to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel bustion, waste incineration, or other processes or operations?	Z Yes No
v. Doe comi f Yes, <i>i</i> . Mo <i>ii</i> . Sta	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel bustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	Z Yes No
· Doe comi fYes, <i>i</i> . Mo <i>ii</i> . Sta <i>ii</i> . Sta	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel bustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) tionary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	Z Yes No
v. Doe com f Yes, <i>i</i> . Mo <i>ii</i> . Sta <i>ii</i> . Sta <i>ii</i> . Sta <i>ii</i> . Sta Sta Sta	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel bustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) tionary sources during construction (e.g., power generation, structural heating, batch plant, crushers) tionary sources during operations (e.g., process emissions, large boilers, electric generation) any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	☑ Yes ☐ No ☐ Yes ☑ No
v. Doe com f Yes, <i>i</i> . Mo <i>ii</i> . Sta <i>ii</i> . Sta <i>ii</i> . Sta sth amb	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel pustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) tionary sources during operations (e.g., power generation, structural heating, batch plant, crushers) tionary sources during operations (e.g., process emissions, large boilers, electric generation) any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, deral Clean Air Act Title IV or Title V Permit? e project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	Ves No Yes No
, Doe com Yes, <i>i</i> . Mo <i>ii</i> . Sta <i>ii</i> . Sta <i>ii</i> . Sta Sta Sta Sta	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel oustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) tionary sources during operations (e.g., process emissions, large boilers, electric generation) any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, deral Clean Air Act Title IV or Title V Permit? c project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ent air quality standards for all or some parts of the year)	Ves No Yes No
v. Doe com f Yes, <i>i</i> . Mo <i>ii</i> . Sta <i>ii</i> . Sta <i>ii</i> . Sta sth amb	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel bustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) tionary sources during operations (e.g., process emissions, large boilers, electric generation) any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, deral Clean Air Act Title IV or Title V Permit? c project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ent air quality standards for all or some parts of the year) dition to emissions as calculated in the application, the project will generate:	Ves No Yes No
v. Doe com f Yes, <i>i</i> . Mo <i>ii</i> . Sta <i>ii</i> . Sta <i>ii</i> . Sta sta sta	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? s the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel bustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) tionary sources during operations (e.g., process emissions, large boilers, electric generation) any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, deral Clean Air Act Title IV or Title V Permit? project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ent air quality standards for all or some parts of the year) dition to emissions as calculated in the application, the project will generate:Tons/year (short tons) of Carbon Dioxide (CO ₂)	Ves No Yes No
v. Doe com f Yes, <i>i</i> . Mo <i>ii</i> . Sta <i>iii</i> . Sta <i>iii</i> . Sta <i>iii</i> . Sta <i>iii</i> . Sta	stormwater collection, stormcoptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands:	Ves No Yes No
v. Doe com f Yes, <i>i</i> . Mo <i>ii</i> . Sta <i>iii</i> . Sta <i>iii</i> . Sta <i>iii</i> . Sta <i>iii</i> . Sta	stormwater collection, stormceptor with bypass to drainage system, direct discharge to Hudson River. If to surface waters, identify receiving water bodies or wetlands: Hudson River Will stormwater runoff flow to adjacent properties? s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel pustion, waste incineration, or other processes or operations? identify: bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) tionary sources during construction (e.g., power generation, structural heating, batch plant, crushers) tionary sources during operations (e.g., process emissions, large boilers, electric generation) any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, deral Clean Air Act Title IV or Title V Permit? e project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ent air quality standards for all or some parts of the year) dition to emissions as calculated in the application, the project will generate:Tons/year (short tons) of Carbon Dioxide (N2O)Tons/year (short tons) of Perfluorocarbons (PFCs)	Ves No Yes No

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		e (including, but not limited to, sewage treatment plants,	□Yes 2No
landfills, composting : f Yes:	facilities)?		
10 Contraction (10 Contraction	neration in tons/year (metric	.).	
i. Describe any methan	e capture, control or elimina	ation measures included in project design (e.g., combustion	to generate heat or
electricity, flaring): _			
		r pollutants from open-air operations or processes, such as	Yes
quarry or landfill oper f Yes: Describe operation		(e.g., diesel exhaust, rock particulates/dust):	
new demand for transp	on result in a substantial inc portation facilities or service	rease in traffic above present levels or generate substantial es?	∐Yes ZNo
Yes: i. When is the peak tra	ffic expected (Check all that	t apply): Morning Evening Weeken	1
Randomly betwee	n hours of to		
ii. For commercial acti	vities only, projected number	er of truck trips/day and type (e.g., semi trailers and dump	rucks):
iii. Parking spaces:	Existing 0	Proposed 26 Net increase/decrease	26
v. Does the proposed a	ction include any shared use		Yes No
			freed & boot Manual Top
v. If the proposed action	on includes any modification	n of existing roads, creation of new roads or change in exis	
	•	n of existing roads, creation of new roads or change in exis	ting access, describe:
Are public/private tra	insportation service(s) or fac	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site?	ting access, describe:
 Are public/private tra Will the proposed act or other alternative fit 	ansportation service(s) or faction include access to public useled vehicles?	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect	ting access, describe: VYes No ric Vyes No
 Are public/private tra iii Will the proposed act or other alternative fi iii. Will the proposed act 	ansportation service(s) or faction include access to public ueled vehicles?	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site?	ting access, describe: VYes No ric Vyes No
 Are public/private tra ii Will the proposed act or other alternative fit 	ansportation service(s) or faction include access to public ueled vehicles?	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect	ting access, describe: Ves No ric Ves No
Are public/private tra Will the proposed act or other alternative fi Will the proposed act pedestrian or bicycle	unsportation service(s) or fac- tion include access to public ueled vehicles? etion include plans for pedes e routes?	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin	ting access, describe: PYes No ric Yes No ng Yes No
 Are public/private tra Will the proposed act or other alternative fi Will the proposed act pedestrian or bicycle Will the proposed action Will the proposed action	unsportation service(s) or fac- tion include access to public ueled vehicles? etion include plans for pedes e routes?	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect	ting access, describe: Ves No ric Ves No
Are public/private tra Will the proposed act or other alternative fi Will the proposed ac pedestrian or bicycle Will the proposed acti for energy?	unsportation service(s) or fac- tion include access to public ueled vehicles? etion include plans for pedes e routes?	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin	ting access, describe: PYes No ric Yes No ng Yes No
 Are public/private tra <i>ii</i> Will the proposed act or other alternative fi <i>iii</i>. Will the proposed act pedestrian or bicycle . Will the proposed acti- for energy? Yes; 	unsportation service(s) or fac- tion include access to public ueled vehicles? tion include plans for pedes e routes? on (for commercial or indus	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existit strial projects only) generate new or additional demand	ting access, describe: PYes No ric Yes No ag Yes No Yes No
 Are public/private traff Will the proposed act or other alternative fi iii. Will the proposed act pedestrian or bicycle Will the proposed actif for energy? Yes: Estimate annual elect 	unsportation service(s) or fac- tion include access to public ueled vehicles? stion include plans for pedes e routes? on (for commercial or indus ricity demand during operat	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin strial projects only) generate new or additional demand tion of the proposed action:	ting access, describe: PYes No ric Yes No ng Yes No Yes No
 Are public/private traff Will the proposed act or other alternative fi iii. Will the proposed act pedestrian or bicycle Will the proposed actif for energy? Yes: Estimate annual elect 	unsportation service(s) or fac- tion include access to public ueled vehicles? stion include plans for pedes e routes? on (for commercial or indus ricity demand during operat	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existit strial projects only) generate new or additional demand	ting access, describe: PYes No ric Yes No ng Yes No Yes No
 Are public/private traffic will the proposed action or other alternative filli. Will the proposed action pedestrian or bicycle Will the proposed action for energy? Yes: Estimate annual election Anticipated sources/souther): 	unsportation service(s) or fac- tion include access to public ueled vehicles? ction include plans for pedes e routes? on (for commercial or indus ricity demand during operat uppliers of electricity for the	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin strial projects only) generate new or additional demand tion of the proposed action:	ting access, describe: PYes No ric Yes No ng Yes No Yes No
 Are public/private traffic will the proposed action or other alternative fill. Will the proposed action pedestrian or bicycle Will the proposed action for energy? Yes: Estimate annual election Anticipated sources/s other): Will the proposed action 	unsportation service(s) or fac- tion include access to public ueled vehicles? etion include plans for pedes e routes? on (for commercial or indus ricity demand during operat uppliers of electricity for the ion require a new, or an upg	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin strial projects only) generate new or additional demand tion of the proposed action: e project (e.g., on-site combustion, on-site renewable, via p grade, to an existing substation?	ting access, describe: The second se
 Are public/private traft Will the proposed action or other alternative fi Will the proposed action or bicycle 	unsportation service(s) or fac- tion include access to public ueled vehicles? etion include plans for pedes e routes? on (for commercial or indus ricity demand during operat uppliers of electricity for the ion require a new, or an upg nswer all items which apply	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin strial projects only) generate new or additional demand tion of the proposed action: e project (e.g., on-site combustion, on-site renewable, via p grade, to an existing substation?	ting access, describe: The second se
 Are public/private trail Will the proposed action or other alternative fill Will the proposed action or bicycle Will the proposed action for energy? Yes: Estimate annual electric sources/s other): Will the proposed act Hours of operation. An i. During Construction: 	unsportation service(s) or fac- tion include access to public ueled vehicles? etion include plans for pedes e routes? on (for commercial or indus ricity demand during operat uppliers of electricity for the ion require a new, or an upg nswer all items which apply	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin strial projects only) generate new or additional demand tion of the proposed action:	ting access, describe: Pric PYes No ng Yes No grid/local utility, or Yes No
Are public/private tra Will the proposed act or other alternative fi will the proposed act pedestrian or bicycle Will the proposed act for energy? Yes: Estimate annual elect Anticipated sources/s other): Will the proposed act Hours of operation. An During Construction: Monday - Frida; Saturday:	unsportation service(s) or fac- tion include access to public ueled vehicles? stion include plans for pedes e routes? on (for commercial or indus ricity demand during operat uppliers of electricity for the ion require a new, or an upg nswer all items which apply y: <u>7:30 - 6:00</u> 8:00 - 5:00	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin strial projects only) generate new or additional demand tion of the proposed action:	ting access, describe: ric ZYes No ng Yes No g Yes No Yes No rid/local utility, or Yes No
 Are public/private tra Will the proposed act or other alternative fi iii. Will the proposed act pedestrian or bicycle Will the proposed acti- for energy? Yes: Estimate annual election Anticipated sources/	unsportation service(s) or fac- tion include access to public ueled vehicles? stion include plans for pedes e routes? on (for commercial or indus ricity demand during operat uppliers of electricity for the ion require a new, or an upg nswer all items which apply y: <u>7:30 - 6:00</u> 8:00 - 5:00 None	n of existing roads, creation of new roads or change in exis cilities available within ½ mile of the proposed site? c transportation or accommodations for use of hybrid, elect strian or bicycle accommodations for connections to existin strial projects only) generate new or additional demand tion of the proposed action: e project (e.g., on-site combustion, on-site renewable, via g grade, to an existing substation? /. ii. During Operations: • Monday - Friday: All Day	ting access, describe: ric ZYes No ng Yes No g Yes No Yes No rid/local utility, or Yes No

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	Il the proposed action produce noise that will exceed existing ambient noise levels during construction, eration, or both?	Yes No
if yes:	vide details including sources, time of day and duration:	
i. Wi De	Il the proposed action remove existing natural barriers that could act as a noise barrier or screen? scribe:	□ Yes 2No
If yes i. Des	I the proposed action have outdoor lighting? : acribe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	Ø Yes □No
i. Wi	Il proposed action remove existing natural barriers that could act as a light barrier or screen? scribe:	Ves ZNo
If	is the proposed action have the potential to produce odors for more than one hour per day? Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest cupied structures:	Yes 2No
or cl f Yes: i. Pro ii. Vol	I the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) hemical products 185 gallons in above ground storage or any amount in underground storage? duct(s) to be stored lume(s) per unit time (e.g., month, year) herally, describe the proposed storage facilities:	Yes 2No
inse Yes:	the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, cticides) during construction or operation? escribe proposed treatment(s):	Yes 2No
-		
-		
. Will of so	ill the proposed action use Integrated Pest Management Practices? the proposed action (commercial or industrial projects only) involve or require the management or disposal lid waste (excluding bazardous materials)?	
Will of so f Yes: i. De	the proposed action (commercial or industrial projects only) involve or require the management or disposal lid waste (excluding hazardous materials)? scribe any solid waste(s) to be generated during construction or operation of the facility:	
Will of so f Yes: i. De ii. De	the proposed action (commercial or industrial projects only) involve or require the management or disposal solid waste (excluding bazardous materials)? scribe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Operation : tons per (unit of time) scribe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste	Yes 2No
Will of so f Yes: <i>i</i> . De <i>ii</i> . De	the proposed action (commercial or industrial projects only) involve or require the management or disposal solid waste (excluding bazardous materials)? scribe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Operation : tons per (unit of time) scribe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste Construction:	Yes 2No

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s. Does the proposed action include construction or modification of a solid waste management facility?	Yes No
If Yes: i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, compose other disposal activities):	sting, landfill, or
II. Anticipated rate of disposal/processing: Tons/month, if transfer or other non-combustion/thermal treatment, or	
Tons/hour, if combustion or thermal treatment iii. If landfill, anticipated site life: years	
t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of haz waste?	ardous 🗌 Yes 🖉 No
If Yes:	
i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:	
ii. Generally describe processes or activities involving hazardous wastes or constituents:	
 iii. Specify amount to be handled or generated tons/month iv. Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents: 	
v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility? If Yes: provide name and location of facility:	Yes
If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste fac	sility:
E. Site and Setting of Proposed Action	

dential (suburban) 🛛 Ru	ural (non-farm)	
Current Acreage	Acreage After Project Completion	Change (Acres +/-)
0.00	0.52	0.52
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.60	0.30	-0.30
	Current Acreage 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Current Acreage Acreage After Project Completion 0.00 0.52 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

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Is the project site presently used by members of the community for public recreation? If Yes: explain:	
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, Identify Facilities: Cabrini of Westchester, Dobbs Ferry, NY 	☑ Yes No
	Yes
e. Does the project site contain an existing dam? If Yes:	L Yesk No
i. Dimensions of the dam and impoundment:	
Dam height: feet	
Dam length: feet	
Surface area:acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
I. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management fac	□Yes 2 No ility?
fYes:	
i. Has the facility been formally closed?	Ves No
 If yes, cite sources/documentation: <i>ii.</i> Describe the location of the project site relative to the boundaries of the solid waste management facility: 	
. Describe the rotation of the project site relative to the boundaries of the solid waste management facility.	
111 Describe and development constraints due to the miss calid sursts anticisies.	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f Yes:	□Yes 2No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	1
 Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? fYes: Describe waste(s) handled and waste management activities, including approximate time when activities occur Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? 	red:
 Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occur Potential contamination history. Has there been a reported spill at the proposed project site, or have any 	red:
 Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? fYes: Describe waste(s) handled and waste management activities, including approximate time when activities occur remedial contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? fYes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: 	Tred:
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? fYes: Describe waste(s) handled and waste management activities, including approximate time when activities occur Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? fYes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	Tred:
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? fYes: <i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occur Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? fYes: <i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): Yes – Environmental Site Remediation database Neither database	Tred:
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? fYes: Describe waste(s) handled and waste management activities, including approximate time when activities occur Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? fYes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): Yes – Environmental Site Remediation database If site has been subject of RCRA corrective activities, describe control measures:	Tred:
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occur Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? f Yes: I Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes - Spills Incidents database Provide DEC ID number(s): Yes - Environmental Site Remediation database Provide DEC ID number(s): H is the project of RCRA corrective activities, describe control measures: If is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? fyes, provide DEC ID number(s): 546031	red:
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occur Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? f Yes: I is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): Yes – Environmental Site Remediation database Provide DEC ID number(s):	red:

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v. Is the project site subject to an institutional control limiting property uses?		Yes	
If yes, DEC site ID number:			
 Describe the type of institutional control (e.g., deeperture) 	ed restriction or easeme	ent):	
Describe any use limitations:			
 Describe any engineering controls: Will the project affect the institutional or engineer 	ing appendix in place?		Yes No
 will the project affect the institutional or engineer Explain: 	ring controls in place?		
2.2. Natural Resources On or Near Project Site			
. What is the average depth to bedrock on the project site?	Greater t	han 100 feet feet	
Are there bedrock outcroppings on the project site? f Yes, what proportion of the site is comprised of bedrock	outcroppings?	%	☐ Yes ZNo
Predominant soil type(s) present on project site: Nati	ive soil		97 %
Mise	cellaneous fill		3%
			70
. What is the average depth to the water table on the project	27- 37		
Drainage status of project site soils: Well Drained:	%		
Moderately Well		of site	
Departy Drained		of site	
	es: 0-10%:	24 % of site	
Approximate proportion of proposed action site with stop	10-15%: 15% or greater	25 % of site 51 % of site	
Are there any unique geologic features on the project site	10-15%: 15% or greater		∐ Yes ØNo
Are there any unique geologic features on the project site f Yes, describe:	10-15%: 15% or greater	:	
Are there any unique geologic features on the project site f Yes, describe:	10-15%: 15% or greater	:	□Yes[2]No □Yes[2]No
Are there any unique geologic features on the project site f Yes, describe: Surface water features. Does any portion of the project site contain wetlands or o ponds or lakes)? Do any wetlands or other waterbodies adjoin the project	10-15%: 15% or greater	:	
Are there any unique geologic features on the project site if Yes, describe:	ther waterbodies (inclusive)	:% of site	□Yes[2]No
Are there any unique geologic features on the project site If Yes, describe:	ther waterbodies (inclusive)	:% of site	□Yes ØNo
 Are there any unique geologic features on the project site If Yes, describe:	<pre>10-15%: 15% or greater ?? other waterbodies (inclusive? ning the project site reg the project site, provident of the pr</pre>	: <u>51</u> % of site luding streams, rivers, gulated by any federal, de the following information	□YesØNo ØYes□No ØYes□No
Are there any unique geologic features on the project site f Yes, describe:	the project site, provid	:% of site luding streams, rivers, gulated by any federal, de the following information Classification Classification	□YesØNo ØYes□No ØYes□No
Are there any unique geologic features on the project site if Yes, describe:	the project site, provid	:% of site luding streams, rivers, gulated by any federal, de the following information Classification Classification	□YesØNo ØYes□No ØYes□No
Are there any unique geologic features on the project site if Yes, describe:	the project site, provid	:% of site luding streams, rivers, gulated by any federal, de the following information Classification Classification Approximate Size	□YesØNo ØYes□No ØYes□No
Are there any unique geologic features on the project site f Yes, describe:	the project site, provid	:% of site luding streams, rivers, gulated by any federal, de the following information Classification Classification Approximate Size	□YesØNo ØYes□No ØYes□No
Are there any unique geologic features on the project site f Yes, describe:	10-15%: 15% or greater 15% or greater other waterbodies (inclusion) site? the project site reg the project site, provident int compilation of NYS	:% of site luding streams, rivers, gulated by any federal, de the following information Classification Classification Approximate Size S water quality-impaired	□Yes☑No ☑Yes□No ☑Yes□No : □Yes☑No
Are there any unique geologic features on the project site f Yes, describe:	10-15%: 15% or greater 15% or greater other waterbodies (inclusion) site? the project site reg the project site, provident int compilation of NYS	:% of site luding streams, rivers, gulated by any federal, de the following information Classification Classification Approximate Size S water quality-impaired	□YesØNo ØYes□No ØYes□No :
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 ii. Do any wetlands or other waterbodies adjoin the project f Yes to either i or ii, continue. If No, skip to E.2.i. ii. Are any of the wetlands or waterbodies within or adjoin state or local agency? v. For each identified regulated wetland and waterbody on Streams: Name None Lakes or Ponds: Name None Wetlands: Name None Wetlands: Name None Wetland No. (if regulated by DEC) None Are any of the above water bodies listed in the most rece 	the project site, provident compilation of NYS	:% of site luding streams, rivers, gulated by any federal, de the following information Classification Classification Approximate Size S water quality-impaired	□Yes☑No ☑Yes□No ☑Yes□No □Yes☑No

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oject site:	
	∐Yes ØNo
	5.80 ×
20039	
acres	
abitat for an endangered or threatened spe	Ø Yes⊡No cies?
	∐Yes []No
	□Yes □No
ltural district certified pursuant to	∐Yes Ø No
	Yes 2No
Geological Feature	∐Yes Ø No
wironmental Area?	2Yes No
nvironmental Area?	ØYes⊡No
	acres acres by the federal government or NYS as subitat for an endangered or threatened spe isted by NYS as rare, or as a species of ing, fishing or shell fishing? hat use: lltural district certified pursuant to ?

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e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commiss Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic P	
If Yes: i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District ii. Name: Hyatt-LMingston House,Old Croton Aqueduct	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	VYes No
 g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: i. Describe possible resource(s): ii. Basis for identification: 	∐Yes ØNo
 h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: 	□Yes☑No
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail c etc.):	or scenic byway,
iii. Distance between project and resource: miles.	
 Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: 	Yes No
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	Yes No

F. Additional Information

Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name Uvingston Development Group Date June 8, 2021

Signature Victor Semicchio

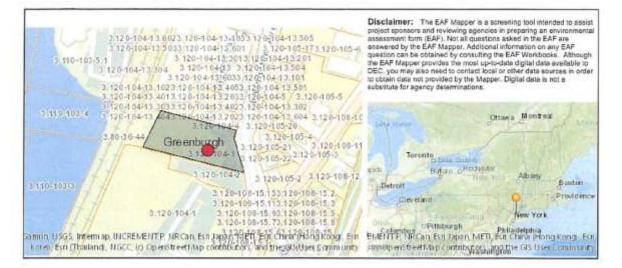
Title Owner Partner

PRINT FORM

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EAF Mapper Summary Report

Tuesday, June 8, 2021 3:44 PM



B.i.i [Coastal or Waterfront Area]	Yes
B.i.il [Local Waterfront Revitalization Area]	Yes
C.2.b. [Special Planning District]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	Yes
E.1.h.iii [Within 2,000' of DEC Remediation Site - DEC ID]	546031
E 2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No
E.2.k. [500 Year Floodplain]	No
E.2.I. [Aquifers]	No
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	Yes

Full Environmental Assessment Form - EAF Mapper Summary Report

1

E.2.o. [Endangered or Threatened Species - Name]	Atlantic Sturgeon, Shortnose Sturgeon
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	Yes
E.3.d [Critical Environmental Area - Name]	Hudson River, County & State Park Lands
E.3.d.li [Critical Environmental Area - Reason]	Exceptional or unique character
E.3.d.iii [Critical Environmental Area - Date and Agency]	Agency:Westchester County, Date:1-31-90
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National or State Register of Historic Places or State Eligible Sites - Name]	Hyatt-Livingston House, Old Croton Aqueduct
E.3.f. [Archeological Sites]	Yes
E.3.I. [Designated River Corridor]	No

Full Environmental Assessment Form - EAF Mapper Summary Report

Westchester County Income Limits and Housing Costs are as follows:

WESTCHESTER COUNTY

2021INCO ME & RENT PROGRAM GUIDELINES AREA MEDIAN INCOME (AMI), SALES & RENT LIMITS

INCOME LIMITS & HOUSING COSTS

In determining housing affordability, all housing costs must be included in the calculation. In rental units, housing costs include rent and any tenant paid utilities. In ownership units, costs include the mortgage payment (principal and interest), property taxes and homeowners insurance; Condominiums and cooperatives, will add common charges or Home Owners Association (HOA) fees.

The U.S. Department of Housing and Urban Development (HUD) sets income limits annually for a variety of housing programs known as the Area Median Income (AMI) for each Metropolitan Statistical Area (MSA). The base AMI is estimated for an average household of 4 persons (highlighted in **red** in the table below). The maximum income by family size is then adjusted by a percentage determined by HUD:

HOUSEHOLD SIZE PERCENTAGE

NUMBER OF PERSONS ADJUSTMENT

1	2	3	4	5	6	7	8
70%	80%	90%	100%	108%	116%	124%	132%

In the cases where the AMI for Westchester County is lower in a following year, the County policy is to holdharmless any existing property with tenants in place or new homebuyers ready to purchase a home who have signed a Contract of Sale prior to the effective date of any new AMI.

The AMI are published by HUD in accordance with federal guidelines, including the limits to be applied to *Multifamily Tax Subsidy Projects (MTSP)* and the HOME program. In 1999, Westchester County was designated by HUD to be an Exception Criteria community, which exempted the County's 80% AMI from being capped at the National Average. Westchester County is allowed to use its true 80%.

2021 Maximum Income Guidelines

Household Size

Income Limits	1 Person	2 Person	3 Person	4 Person	5 Person	6 Person
120% AMI	\$107,100	\$122,400	\$137,700	\$153,000	\$165,250	\$177,500
100% AMI	\$89,250	\$102,000	\$114,750	\$127,500	\$137,700	\$147,900
80% AMI	\$71,400	\$81,600	\$91,800	\$102,000	\$110,150	\$118,300
60% AMI	\$53,550	\$61,200	\$68,850	\$76,500	\$82,600	\$88,750
50% AMI	\$44,650	\$51,000	\$57,400	\$63,750	\$68,850	\$73,950
30% AMI	\$26,800	\$30,600	\$34,450	\$38,250	\$41,300	\$44,400

Effective Date

MTSP, Section 8 & NSP Income Limits, April 1, 2021

* HOME Income Limits and 80% Uncapped Income Limits, July 1, 2020

While Westehester County is authorized to use the "true" 80% AM1 numbers, these have not been published by HUD, so are subject to HUD's confirmation. HUD will generally round (up or down) to the closest \$50

Housing Costs

Westchester County uses the AMI standard to set eligibility requirements for its funding programs for both rental and ownership housing. Affordability is broadly defined as a household paying no more than 30% of their monthly GROSS income towards their housing costs. Based on the AMI for Westchester County, the following table calculates 30% of each income group's total monthly gross income—the maximum that should be dedicated towards housing costs. The table below is intended to provide a quick estimate of affordability for a given household size at various income levels.

Family Size	1 Person Household	2 Person Household	3 Person Household	4 Person Household	5 Person Household	6 Person Household
120% AMI	\$2,678	\$3,060	\$3,443	\$3,825	\$4,131	\$4,437
100% AMI	\$2,231	\$2,550	\$2,869	\$3,188	\$3,443	\$3,698
80% AMI	\$1,785	\$2,040	\$2,295	\$2,550	\$2,754	\$2,958
60% AMI	\$1,339	\$1,530	\$1,721	\$1,913	\$2,065	\$2,119
50% AMI	\$1,116	\$1,275	\$1,435	\$1,594	\$1,721	\$1,849
30% AMI	\$ 670	\$ 765	\$ 861	\$ 956	\$ 1,034	\$1,110

Estimated Monthly Housing Cost Limits Based on 30% of Income

The Housing Costs in the table above are calculated based on household size. To estimate costs by unit size, typically HUD and New York State use a general rule of 1½ persons per bedroom to determine rent limits based on the unit size. Please note, however, that municipalities may have their own occupancy requirements based on the square footage of each bedroom. In some cases, the size of a bedroom may only accommodate one person and the rent must be proportioned accordingly. It is best to verify the municipality's occupancy requirements before finalizing rents.

Westchester County will use the standard of $1\frac{1}{2}$ persons per bedroom in its underwriting for new rental housing developments. Ownership units must be affordable to the minimum family size for the unit, per the County's occupancy standards (e.g. 3 persons for a 3 bedroom unit).

Sale Price Limits

For ownership developments, underwriting is based on the household spending no more than 33% of their income on their total housing costs. This includes the mortgage payment (principal and interest), taxes, insurance and HOA or common charges where applicable. Ownership households can earn no more that 80% AMI to qualify for most programs. To assure that a broad range of families can both afford to purchase the unit and qualify for a mortgage, Westchester County will work with developers to set sales prices to be affordable to a family at 70% AMI.

Rent Limits

HUD annually publishes HOME Program Rent Limits for each MSA based on affordability for households with incomes at or below 50% AMI or up to 60% AMI. The published High HOME

Rent is for units targeted to households that earn up to 60% AMI; and the Low HOME Rent is for units targeted to households that earn no more than 50% AMI. To assure that a broad range of households can afford to rent any unit, the County encourages that rents be set to be affordable to households with incomes below the maximum income limits. Westchester County has adopted the HOME rent limits for all its funding programs.

The monthly rent includes all housing costs associated with the unit. If there are any tenant paid utilities, the appropriate utility allowance must be deducted from the maximum rent allowed to arrive at the Net Rent that may be charged the tenant under a lease. The utility allowance used by Westchester County is provided annually by New York State Homes and Community Renewal.

Please note that the *Housing and Economic Recovery Act of 2008* requires that income and rent limits be calculated separately for *Multifamily Tax Subsidy Projects (MTSP)* funded under Section 42 of the Internal Revenue Code. Rent calculation information is provided by New York State. To check for this information, go to <u>www.nyshcr.org</u>.

Unit Size	Studio	1-Bedroom	2-Bedroom	3-Bedroom	4-Bedroom	5-Bedroom
High HOME	\$1,354	\$1,452	\$1,744	\$2,007	\$2,220	\$2,431
Low HOME	\$1,101	\$1,180	\$1,416	\$1,635	\$1,825	\$2,013

HOME Program 2020 Rent Limits (Effective Date - July 1, 2020)

CALCULATING NET RENT

To calculate the maximum Net Rent that may be charged to the tenant on a lease, unit, start with the rent limit in the above table for the unit size, then deduct any tenant paid utilities based on the table on the back of this page.

For example, to set the rent for a 2-bedroom unit for a household with an income at or below 60% AMI (the High HOME rent), where the tenant will also pay for these utilities, Natural Gas for Heating, Cooking, Hot Water and Electricity, follow the below process:

High Home Rent for a 2-Bedroom Unit: \$1,744

Utility Allowance

- Natural Gas Heat: \$94
- Natural Gas Cooking: \$17
- Natural Gas Hot Water: \$10
- Electricity: \$26

Total Utility Allowance: \$147

Maximum Net Rent charged to Tenant \$1,597

It should be noted that rents should be set to be affordable to a wide range of families, not just those with incomes at the maximum income limits allowed.

Interested municipalities, non-profit and for-profit developers should call or e-mail Leonard Gruenfeld at 914-995-2409 or lnga@westchestergov.com with any questions.

Utility Allowance Schedule (Effective January 2021)

The following tables (Low-Rise, High Rise with Elevator, Semi-Detached and Rowhouse/Townhouse and Single Family Detached) are the current Utility Allowance Schedules used to calculate tenants' utility costs. Add up the various tenant paid utilities to determine the total utility allowance for that unit size

			0.00 A 4 6 7 8 9 7 8 9 7	ily Detech	ini.			
Heating	0 BR	1 BR	2 BR	3 BR	4 BR	5 BR	6 BR	
Natural Gas	\$103	\$117	\$133	5148	\$163	5179	\$195	
Bottis Gas	\$58	\$115	\$134	\$152	\$171	5190	\$211	
Electric Resortance	\$101	\$116	\$132	\$149	\$166	\$183	\$202	
Electric Hast Pump Fuel Oil	S46	\$54 \$83	\$64	\$72	\$80	587	\$96	
Puci Uli	\$71	340	\$97	\$111	\$124	\$138	\$153	
Cauking	-					0.0	-	
Natural Gas Bottle Gas	52	53	\$7	\$10	\$13	\$17	521 531	
Histric	\$10	\$11	\$15	\$20	\$25	012	516	
Other Electric	49	58	81	104	128	151	178	
Air Cenditioning	3	6	13	20	27	35	44	
Woter Heating								
Natural Gas	519	\$23	\$33	\$43	\$54	\$64	\$76	
Bettle Gas	\$24	\$28	\$41	\$53	\$66	\$79	\$94	
Electric	530	\$35	\$44	\$54	\$63	\$73	\$84	
Fuel Oil	\$20	\$20	\$30	\$39	\$48	\$\$7	\$68	
Water	521	\$22	\$33	50	\$65	580	\$100	
Sewer	92	\$10	\$12	\$15	\$18	\$21	\$24	
Trash Collection Renge/Microwave	\$20 \$12	\$20	\$20	\$20 \$12	\$20	\$20 \$12	\$20 \$12	
	314		\$13	\$13	\$13	\$13	\$13	
Refrigerator	\$13	\$13		1_00_				
	\$13			dith Eleva				
Rafrigerstor	SI3 O DIR					5 BR	6 BR	
Rahigenstor	OBR	HI	igh Hiser v 2 BR	ith Fleva 3 BR	lor 4 BR	112.5	11/2/10/19	
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Rafrigerator Heating Netural Gas Heatic Gas Electric Remistance	0 DR 580 568 552	1 BR 589 581 539	igh Hiser v 2 BR \$100 \$94 \$74	18h Fleva 3 BR \$111 \$107 \$89	4 BR \$122 \$120 \$10	\$132 \$133 \$138	\$144 \$148 \$136	
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Rofrigenstor Heating Netural Gas Heatic Clas Electric Resistance Factric Heat Pump Fact Oll Cooking Netural Gas Beate Gas Electric	0 DR 580 568 552 532 530 530	Hi 1 UR \$89 \$89 \$39 \$38 \$38 \$38 \$39 \$10	2 BR \$100 \$94 \$45 \$68 \$7 \$14 \$15	11h Heyal 3 BR \$111 \$167 \$89 \$50 \$77 \$16 \$17 \$16 \$18 \$20	60r 4 IIR \$122 \$120 \$10 \$56 \$87 \$13 \$22 \$25	\$132 \$133 \$118 \$61 \$96 \$17 \$26 \$39 \$30	\$144 \$148 \$136 \$67 \$108 \$21 \$31 \$31 \$35	
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anna II	0 BR	1 88	2 HR	3 BR	4 HR	SBR	6 BR
Heating	2010.00	1010000	1911/274	1000	110,000	22.50	
Natural Gas	95	108	120	133	146	158	172
Bottle Gas	87	103	118	134	149	165	185
Electric Resistance	68	78	96	115	133	151	172
Electric Heat Pump	39	46	54	61	68	74	82
Fuel Oil	63	74	86	\$7	108	120	132
Cooking							
Natural Gas	52	53	57	\$10	\$13	\$17	\$21
Hottle Gas	58	\$9	\$14	\$18	\$22	\$26	162
Electric	59	\$11	\$15	\$20	\$25	0.22	\$36
					11432-11		
Other Electric	\$42	\$50	\$70	\$90	\$110	\$130	\$153
Air Conditioning	\$6	\$7	\$13	\$18	\$23	\$28	\$35
Water Heating							
Natural Gas	19	23	33	43	54	64	76
Bottle Gas	\$24	\$28	541	622	\$66	\$79	\$54
Electric	\$29	\$35	\$44	\$54	\$63	\$73	\$84
Fael Oil	\$17	\$20	\$30	\$39	548	\$57	568
	Section 4			100-020.0		200 mm 1 /1	
Water	\$21	\$22	102	\$49	\$65	\$80	\$100
Sewer	\$9	\$10	\$12	\$15	\$18	\$21	\$24
Trash Collection	062	\$20	\$20	\$20	\$20	\$20	\$20
Rage Microwave	\$12	\$12	\$12	\$12	\$12	\$12	\$12
Refrigerator	\$13	\$13	\$L3	\$13	\$13	\$13	\$13

Semi-Deteched and Rowhouse/Townhouse

			Low	Rive			
ana N	0 BR	1 HR	2 BR	3 BR	4 HR	SBR	6 BR
Heating		34.4000	L SILK P	0.3040	115-22-24		
Natural Gas	\$91	\$137	\$146	\$154	\$163	\$171	\$180
Bottle Gas	\$103	\$139	5149	\$160	\$170	\$181	\$192
Sectric Resistance	\$65	\$78	\$96	\$115	\$133	\$151	\$172
Electric Heat Pump	\$38	\$48	\$57	\$65	\$72	\$79	\$87
Puel Oil	\$86	\$101	\$108	\$116	\$124	\$131	\$1.39
Coolaing							
Natural Gas	S1	\$3	\$7	\$10	\$13	\$17	\$21
Bottle Gas	58	\$9	\$14	\$18	\$22	\$26	\$31
Ikathric	\$10	\$11	\$15	\$30	\$25	\$30	\$36
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Other Electric	\$44	\$48	\$67	\$86	\$106	\$125	\$148
Air Conditioning	\$12	\$8	\$11	515	\$18	\$21	\$25
Water Heating							
Natural Gas	\$15	\$23	533	543	\$54	\$64	\$76
Bottle Gas	\$24	\$28	\$41	\$53	\$66	\$79	\$94
llectric	\$30	\$35	544	554	\$63	\$73	\$84
Fuel Oil	\$20	\$20	\$30	\$39	\$48	\$57	\$68
	diam'r d		in the			dener 1	
Water	\$19	\$22	\$33	\$49	\$65	\$80	\$100
Sower	\$19	\$10	\$12	\$15	SIS	\$21	\$24
Trash Collection	\$20	\$20	\$20	\$20	\$20	\$20	\$20
Rango/Microwavo	\$12	\$12	\$12	\$12	\$12	\$12	\$12
Refrigerator	\$13	\$13	\$13	\$13	SIA	\$13	\$13

Ms. Linda Whitehead/Attorney, Ms. Christina Griffin/Architect and Ms. Suzanne Levine/CGA were present to represent the application.

Ms. Whitehead updated the Board on the proposed application. Ms. Whitehead said they are prepared to present an updated presentation as well as a 3-D rendering. Ms. Whitehead said the Board asked about affordable housing at the last meeting and there is a requirement in the Code which has been changed since this property was previously before you that would require one affordable unit and they would like to request a waiver in exchange for either a payment in lieu or assistance building affordable units elsewhere. Ms. Whitehead displayed the following slides:

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Ms. Griffin discussed the proposed application and displayed the following slides:

















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Ms. Whitehead said this is everything additional that we had to present on the plans this evening. Ms. Whitehead said the colors are preliminary, but it helps to see what it is going to look like.

Trustee Taylor thanked Ms. Whitehead for putting together the 3-D rendering and said it is useful to see that much context.

Trustee Patino said it is more apparent in the three dimensional view than in the site plan, but because of the way that Livingston is curving there and those two setbacks from the approach south to north it does appear to be a sort of street wall, which is part of what the intent of the view corridors is to avoid that sort of street wall and reproduce something along the lines of the two houses that are immediately adjacent to the north where there is ample space between the two, so that there are views of the river between the structures. Trustee Patino said he knows the Planning Board will look at this thoroughly as they did on previous applications for the site.

Ms. Whitehead said they will show the view corridors and platforms as required. Ms. Whitehead said by keeping the development more towards the street and towards the front, it significantly reduces the steep slope's impacts. Ms. Whitehead said the property slopes down rather precipitously in the rear, so with this design and use of the wall we have really avoided that steep sloped area completely. Ms. Whitehead said it is in everyone's interest to reduce the impact of the steep slopes.

Ms. Whitehead discussed the affordable housing for the proposed application and the requirements in the Village Code. Ms. Whitehead said it becomes not economically feasible for the developer and it becomes a very hard unit to market and find somebody who can qualify to buy it as a for sale unit. Ms. Whitehead said it is unfortunate, but in this small of a project, on a site where we are trying to be sensitive to the tightness of the site with the steep slopes and meeting the view corridors, it's unfortunate that it doesn't work. Ms. Whitehead said she thinks they could provide the Village much more bang for the buck by providing a fee in lieu contribution or assisting somehow with the building and they would be happy to work with the Affordable Housing Task Force. Ms. Whitehead said she thinks the Village could take that contribution and get a couple of rental units build that could give the Village more bang for it's buck. Ms. Whitehead said she is happy to answer questions to provide more information, but this is their starting point.

Deputy Mayor Cassell said she appreciates Ms. Whitehead's points. Deputy Mayor Cassell discussed the history of the updated affordable housing policy and the purpose of it. Deputy Mayor Cassell said we do not have a housing fund set up, so a payment in lieu of affordable housing is something that she thinks most of us on the Board and most of us on the Affordable Housing Task Force are not in favor of, and we have no means of facilitating that. Deputy Mayor Cassell said we have to look at this hard as to what you can conceivably put there or what a comparable option would be. Deputy Mayor Cassell said we are not in the building business in Dobbs Ferry and we do not build housing.

Trustee Patino said historically speaking off site affordable units have suffered from a lack of quality and part of the rationale of having it on site is that it is part of a larger development and it adheres to the same standards of design and quality of construction, and therefore it's a comparable quality unit. Trustee Patino said he agrees with Deputy Mayor Cassell and the Affordable Housing Task Force in that he could consider other options, but there would have to be some guarantee of quality of design and construction for that unit if it is offsite.

Ms. Whitehead said the issue isn't only the economic feasibility from our client's standpoint. Ms. Whitehead said the concern becomes the economic feasibility of the unit as an affordable unit and whether there will be a family out there that will qualify for that unit the way the numbers work.

A discussion was held and Ms. Whitehead addressed questions from the Board.

Mayor Rossillo said we need to get a formal response from our Affordable Housing Task Force, and we would like to have our Village Planner do a review on this and a detailed analysis on it, and we would like to get Rose Noonan and Pace Law Center's analysis on it. Mayor Rossillo said there is a lot more work that has to be done before the Board of Trustees is ready to make a decision on this issue.

Ms. Whitehead she has worked with Ms. Noonan and Ms. Drummond from the County on a number of projects, and she is happy to talk to everybody who is involved. Ms. Whitehead said she knows the Village has looked at what other municipalities are doing. Ms. Whitehead said there are ways to do it and she is happy to work with the Village and figure out a way to do this.

Mayor Rossillo said the location is great for affordable and economic diversity, and these are things that are really important to us, and we would be reluctant to move it someplace else.

Ms. Whitehead she understands the location and that it's walk to town and walk to transportation, but you have to look at the whole picture.

Trustee Knell said she supports what Deputy Mayor Cassell is saying and adding eight more units that are not affordable is problematic to her.

Trustee Daroczy said as a member of the Affordable Housing Task Force she is in agreement with everything that Deputy Mayor Cassell and Trustee Patino mentioned. Trustee Daroczy said we need to think how we can make this work and if it's not in this location then we have to do something equivalent.

Ms. Whitehead said she thinks the best bang for your buck is to do something not in this project. Ms. Whitehead said it's really tough in this one and that she will talk to her client's before she throws out any other ideas.

Mayor Rossillo said we are not in business of developing and that would take years for us to move forward on that. Mayor Rossillo said we are not interested in putting it in a payment/fund.

Ms. Whitehead said

Mr. Dickson summarized where we are at, open presentation, see where the Board of Trustees is at on referral, doesn't' make sense to send a concept; adjourn if you can get behind the scenes, brainstorm to meet village goals

Deputy Mayor Cassell said the next meeting is July 13, 2021.

Mayor Rossillo asked the applicant if they will have everything done by then.

Ms. Whitehead said maybe we can find someone to work with us to find someplace that can be developed, where the Village wouldn't have to be the one doing it. Ms. Whitehead said she understands and completely agrees with the Village's ultimate goals and she just wants to try to find a way that works the best for both the Village and our client. Ms. Whitehead said she is concerned that it will be problematic to find someone to buy an affordable unit in this project.

Ms. Dickson summarized where we are to the Board. Ms. Dickson said the goal tonight was to see if the Board would consider a resolution to make the referrals. Ms. Dickson said the affordable housing unit question has to be answered before making those referrals, because if you cannot find a way and you must place the unit on the property, it will change the site plan dramatically. Ms. Dickson said it doesn't make sense to send a concept up the line and have it come back without clear advice. Ms. Dickson suggested for the Board to refer to Ms. Monastra for comment on her memo so the Board knows what is still due and what edits she is requesting and to open it up to the public for comments. Ms. Dickson said it may be advisable for the Board to adjourn this to the next meeting to continue this if you can get a significant amount of this behind the scenes back and forth and looking at options completed.

Deputy Mayor Cassell noted that the next Board meeting is on July 13, 2021.

Mayor Rossillo asked Ms. Whitehead if she can all of this done by then.

Ms. Whitehead said they want to keep this moving as quickly as possible and they were hoping to get the referral tonight.

Mayor Rossillo said the referral would not be happening tonight.

Ms. Whitehead said she didn't know if the Board would still want to do the lead agency circulation. Ms. Whitehead said there were two corrections in the EAF that Ms. Monastra requested which could be done today. Ms. Whitehead said she will do her best to have these discussions and see if we can come up with some ideas before the next meeting.

Ms. Monastra said in terms of the SEQRA, if the Board is open to doing a notice of intent to be lead agency we can at least begin that process, because this will be a coordinated review with the Planning Board because the Planning Board does have to also provide subdivision approval, so we can begin that process for the applicant. Ms. Monastra said in terms of the affordable housing she would suggest that the applicant take a two prong approach, first is dealing with alternative for the Village Board to consider. Ms. Monastra said the second is there are some very specific findings that if the Village Board is going to wave the affordable housing requirement to develop on site they really do have to provide information that including the affordable housing unit on site would render this particular application financially infeasible. Ms. Monastra said she thinks that is something that the applicant will need to continue to provide additional information on that particular findings that's required in the Zoning Code for the Village Board to make as a result of the waivers. Ms. Monastra said she thinks a two prong approach would be beneficial.

Mayor Rossillo asked Ms. Dickson if there is a problem with the Board declaring itself as lead agendcy today.

Ms. Dickson said it's actually because it's a coordinated review you need to give a thirty day window, so I would, once the edits are made in the EAF, I would encourage you to circulate a notice of your intent to be lead agency to the Planning Board. Ms. Dickson said it's either a minimum of thirty days or a response, so clearly the Planning Board would be able to give you a response before the thirty days are up. Ms. Dickson said you can't declare yourself as lead agency, but you can declare your intent and ask for a notice to be circulated by resolution.

Ms. Whitehead said that is what was indicated in the draft resolution, was circulating your notice of intent and it had the referral to the Planning Board, AHRB and the County. Ms. Whitehead said she didn't know if you still wanted to do the referral to the County at this point.

Ms. Dickson said she doesn't think we can until we have a site plan. Ms. Dickson said if we cannot reach terms we are going to have to find a way to get an affordable unit on this project and that's a dramatic change to the site plan. Ms. Dickson said it wouldn't make sense to do that, so we will wait. Ms. Dickson said have to have the comments before it come back to the Village Board so they can hold their public hearing, so we have plenty of time for the County referral.

Ms. Whitehead said the County is probably going to be brought into the discussion about the affordable housing

Ms. Dickson said we can get a conceptual plan to the County for them to weigh in, but she doesn't think making a formal referral at this point is in anybody's best interest.

Ms. Monastra said she thinks we wait to next meeting and at that point we can send a referral when we have a better direction of this project. Ms. Monastra said the County will weigh in on the affordable housing unit.

Ms. Whitehead asked if they want her to do this through Ms. Dickson and Ms. Monastra, or Deputy Mayor Cassell or the Affordable Housing Task Force, and that she wanted clarity on how to move forward on this.

Ms. Dickson said it's important to get the County's input as soon as possible with Ms. Monastra and Ms. Whitehead moving this forward and then we can loop in the Affordable Housing Task Force.

Ms. Monastra said we should have the applicant look at options first, and then bring those options forward and then maybe get the County's input on those options, as opposed to just the County's input on as to whether something is financially feasible on a 2,700 sqft townhome unit and whether that can be marketed to somebody that's affordable.

Mayor Rossillo said he would like it to be sent to Ms. Monastra and Ms. Dickson first, and then we can circulate the plans and options to other people.

Ms. Whitehead asked if the Village is definitely not interested in fee in lieu.

Mr. Leins said they are not and they have made that clear.

Trustee Taylor offered the following resolution which was seconded by Trustee Daroczy:

RESOLUTION 66-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES 19 LIVINGSTON SITE PLAN APPLICATION – REFERRAL TO PLANNING BOARD & AHRB AND ESTABLISH LEAD AGENCY FOR SEQRA REVIEW

WHEREAS, the Board of Trustees of the Village of Dobbs Ferry has received a site plan application, referred in accordance with Dobbs Ferry Zoning Code §300-52(B)(2) by the Building Inspector serving as Land Use Officer, for property at 19 Livingston Avenue in the MDR-1 Zoning District for construction of a proposed residential 8-unit townhome project on vacant property in excess of one acre; and

WHEREAS, following presentation of the matter on June 22, 2021, the Board must now take certain actions prior to conducting further review of the application in compliance with the New York State Environmental Quality Review Act and corresponding regulations thereto ("SEQRA"), the Dobbs Ferry Zoning Code and NYS General Municipal Law.

NOW, THEREFORE, BE IT RESOLVED, that, the Board of Trustees of the Village of Dobbs Ferry hereby declares its intent to serve as Lead Agency for the SEQRA review of the project, an Unlisted action, and directs circulation of a notice of intent; and

BE IT FURTHER RESOLVED, that, as an essential precondition to its further review of the proposed site plan application, the Board of Trustees of the Village of Dobbs Ferry hereby directs that the project be referred for comment and recommendation to the (i) Dobbs Ferry Planning Board as required by the Zoning Code §300-52(B)(3); (ii) Architectural and Historic Review Board as required by the Zoning Code §300-17(C)(7); and (iii) Westchester County Planning Board in accordance with General Municipal Law §239-m based on the proximity of the subject property to Route 9, a State Highway.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED			
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED			
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0			
RESULT:		MOTION PASSES						

Presentations: Presentation by Ms. Valerie Monastra/Nelson Pope Voorhis, Village Planner about New York State Consolidated Funding Application Opportunities

Valerie Monastra, AICP/Village's Consulting Planner sent the following memorandum dated June 16, 2021 to Mayor Rossillo and the Board of Trustees:



MEMORANDUM

TO: Mayor Rossillo and Members of the Village Board of Trustees

FROM: Valerie Monastra, AICP

SUBJECT: Consolidated Funding Applications

DATE: June 16, 2021

CC: Richard Leins, Esq. Village Administrator Lori Lee Dickson, Esq. Village Attorney

The Round 11 competitive New York State Consolidated Funding Application (CFA) grants are now available and must be submitted on July 30, 2021.

In consultation with the Interim Village Administrator as well as the review of the Village of Dobbs Ferry's Executive Summary 2021-2022 Departmental Capital Requests, three projects have been identified for the Village Board's consideration for the 2021 CFA grants: Comprehensive plan, High Street Park restoration, and the Gould Park basketball courts and lights. The projects and grant programs are summarized below.

I will be at the June 22, 2021, Village Board meeting to discuss these projects, the grant programs, and the potential matches that would be required from the Village.

Comprehensive Plan

The Department of State is soliciting applications through the CFA under the Environmental Protection Fund Smart Growth Program to advance the preparation of municipal comprehensive plans to establish land use policies which support smart growth and clean energy principles for the community.

State assistance awarded and paid to a grant recipient under the Environmental Protection Fund Smart Growth Program cannot exceed 90% of the total project cost. The maximum State assistance request per grant application is \$100,000. The State looks favorably upon communities willing to provide cash matches.

The Village solicited proposals for a Comprehensive Plan in March 2020 but put the project on hold due to the pandemic. The budgets submitted as part of the responses to the request for proposal varied between \$130,000 - \$200,000. The scope of work included the development of a comprehensive plan, a parking utilization study, zoning amendments, and the required SEQR documentation.

Hudson Valley: 156 Route 59, Suite C6, Suffern, NY 10901 • 845.368.1472 Long Island: 70 Maxess Road, Melville, NY 11747 • 631.427.5665

High Street Park Restoration, and the Gould Park Basketball Courts and Lights

The Department of State is also soliciting applications through the CFA under the Environmental Protection Fund Grants Program for Parks, Preservation and Heritage (EPF) program. These grants provide funding for the acquisition, planning, development, and improvement of parks, historic properties, and heritage areas located within the physical boundaries of the State of New York.

State assistance awarded and paid to a grant recipient under the EPF program can fund up to 50% of the total project cost. Grant awards are capped at \$500,000 and if the total project cost is greater than \$4,000,000, up to \$750,000 may be requested.

The High Street Park restoration project, which will include the restoration of the stairway, creation of walkways, lighting, and the development of a sitting area with park furniture, is estimated to cost between \$75,000-\$130,000.

The Gould Park basketball court and lights project, which will include the installation of a basketball court and lights, is estimated to cost \$125,000.



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Ms. Monastra discussed the New York State Consolidated Funding application opportunities for the 2021 Round 11 Competitive Funding. Ms. Monastra said the application are due on July 30. 2021.

Ms. Monastra said the following three projects have been identified that the Board would want to consider submitting for the 2021 applications:

- 1. Comprehensive Plan
- 2. High Street Park Restoration
- 3. Gould Basketball Court and Lights

Ms. Monastra discussed the three projects.

Mr. Leins said as the Board considers this, Mr. Chuhta will identify the source of funds and make sure the funds are available. Mr. Leins said he canvassed all of the department heads and asked them to submit a wish list and also capital needs. Mr. Leins said going forward we are going to come up with more comprehensive ten year capital project which is going to balance off your existing debt service and the debt service as it's paid off.

Ms. Monastra said we will have to pass resolutions by the next Board meeting on July 13, 2021.

A discussion was held and Ms. Monastra, Mr. Leins and Mr. Chuhta addressed questions from the Board.

Mayor Rossillo thanked Ms. Monastra.

Presentations: Presentation by Robin Larkins/Executive Director of Spring Community Partners on the CDBG grant application that they will be submitting to the County

Mayor Rossillo said Ms. Larkins requested to be removed from this evening's agenda.

Public Hearing: Continuation of public information meeting to provide the public with the opportunity to review the projects identified by the Village, (the Memorial Park Spray Pad; and the Gould Park Storm Surge Barrier/Staircase), for potential grant funding under the 2021 Community Block Development Grant program as administered by the County of Westchester

The following presentation on the Community Development Block Grant 2021-2024 Cycle was submitted to the Board:

Community Development Block Grant (CDBG) 2021-2024 cycle

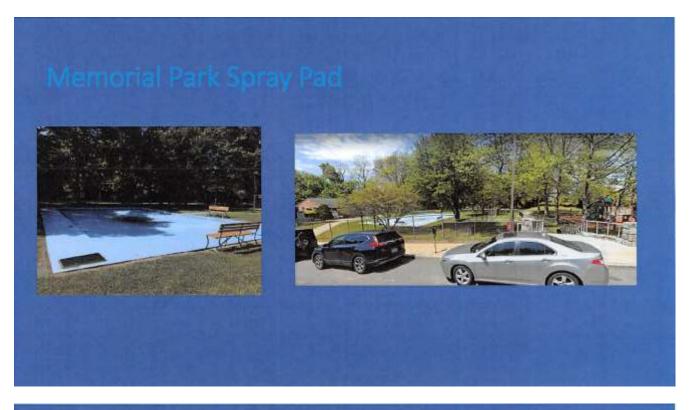
Recommendations for Dobbs Ferry

Memorial Park Spray Pad

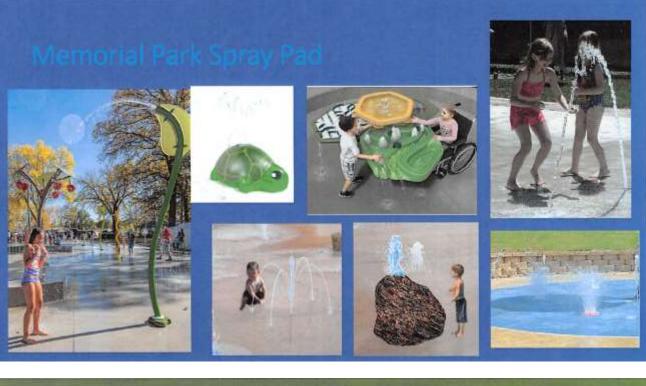
Replacement of the long defunct wading pool outside of the Memorial Park office building with a spray pad for children.

Gould Park Stormwater Management/ Park Access Staircase

A project combining a staircase from Ashford to the new Gould Park playground with necessary stormwater management improvements to protect the park's assets.



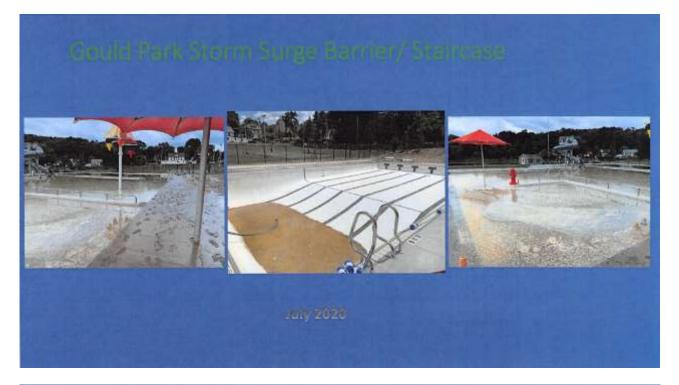




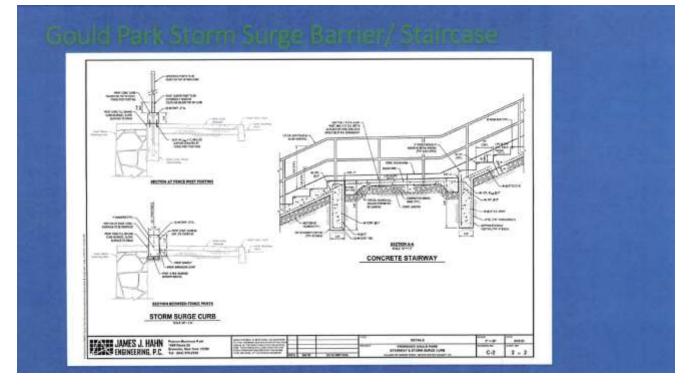




tem il	Bid Item	Unit	Est. Quantity Unit Price	To	tal Cost
BFA	Backflow Preventer Assembly	EA	1 \$ 5 ,000.00	\$	5,000.00
CB	Catch Basin	EA	1 \$ 3 ,000.00	5	3,000.00
CPP	Corrugated Plastic Pipe (15" Dia.)	LF	100 \$ 8 0.00	\$	8,000.00
CSG	Crushed Stone or Gravel (3/4" Gravel)	CY	50 \$ 7 0.00	5	3,500.00
CSG	Crushed Stone or Gravel (Item 304)	CY	100 \$ 7 0.00	\$	7,000.00
DR	Demolition and Removals	LS	1 \$ 3 0,000.00	\$	30,000.00
ELE	Electrical	LS	1 \$ 2 5,000.00	\$	25,000.00
MPT	Maintenance & Protection of Traffic	LS	1 \$ 5 ,000.00	Ś	5,000.00
MS	Mechanical Plumbing & Control Panel	15	1 \$ 1 8,000.00	\$	18,000.00
PVC	PVC Pipe (1" Water Distribution)	LF	200 \$ 3 5.00	s	7,000.00
PVC	PVC Pipe (6" Sanitary)	LF	150 \$ 3 5.00	\$	5,250.00
RC	Reinforced Concrete	CY	30 \$ 1 50.00	\$	4,500.00
	Rubber Safety Surfacing	SF	2000 \$15.00	\$	30,000.00
R	Restoration	NP	1\$-	\$	
SCP	Saw Cutting Pavement	NP	15-	\$	
UFG	Unclassified Excavation, Filling & Grading	CY	130 \$ 7 0.00	Ś	9,100.00
WPF	Water Play Features	LS	1 \$69,156.00	s	69,156.00
WSL	Water Service Line (2.5" Copper)	LF	100 \$ 7 5.00	\$	7,500.00
			Sub-Total	\$	237,006.00
			3% Surveying	\$	7,110.18
			8% Design	Ś.	18,960.48
			5% Construction & Inspection	\$	11,850.30
			20% Contingency	\$	47,401.20
		2021 TOTAL ESTIN	2021 TOTAL ESTIMATED COST OF CONSTRUCTION \$ 322,328.16		









PEC. SE	CTHITEM	EST. QUANT.	UNIT	UNIT PRICE	QUANTITY X UNIT PRICE
ISCC	Storm Surge Concrete Curbs	190	LF	\$75.00	\$14,250.00
SG	Furnish and Place Crushed Stone or Gravel (Item 203.20-Grave	LS	15	\$10,000.00	\$10,000.00
	Ashphalt pathways	2520	SF	\$9.00	\$22,680.00
DR	Demolition and Removal	LS	LS	\$15,000.00	\$15,000.00
ESC	Erosion Control Devices	LS	LS	\$2,000.00	\$2,000.00
HR	Handrails	93	LF	\$90.00	\$8,370.00
HR-A	Handrails and Gate - Aluminum (Includes Reuse Existing Fence	233	LF	\$140.00	\$32,620.00
RR	Riprap (4")	25	SY	\$30,00	\$750.00
R	Restoration	NP	NP	NON PAYMENT	NON PAYMENT
RCS	Reinforced Concrete Steps-Including concrete landing slab and	48	CY	\$1,500.00	\$72,000.00
SCP	Saw Cutting Concrete and Pavement	NP	NP	NON PAYMENT	NON PAYMENT
UFG	Unclassified Excavation, Filling and Grading	LS	LS	\$15,000.00	\$15,000.00
UFG	Unclassified Excavation, Filling and Grading (Import Fill)	30	CY	\$50.00	\$1,500.00
	Subtotal				\$194,170.00
	Engineering (10%)				\$19,417.00
	Contingency (15%)				\$29,125.50
	Total				\$242,712.50

Motion by Trustee Taylor, seconded by Trustee Patino to re-open the public information meeting to provide the public with the opportunity to review the projects identified by the Village, (the Memorial Park Spray Pad; and the Gould Park Storm Surge Barrier/Staircase), for potential grant funding under the 2021 Community Block Development Grant program as administered by the County of Westchester.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED	
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0	
RESULT:	MOTION PASSES					

The following people addressed the Board:

 Mr. Rob Baron/10 Cricket Lane: Mr. Baron said he sent a couple of e-mails to Mr. Leins, Ms. Fasman and the Village Engineer about the staircase going to down to Gould Park. Mr. Baron discussed the points he noted in his e-mails Mayor Rossillo asked Ms. Dickson if we can pass this without getting into specific detail of the staircase/path.

Ms. Dickson said you can because the resolution before the Board has the necessary language.

Motion by Trustee Taylor, seconded by Trustee Patino to close the public information meeting to provide the public with the opportunity to review the projects identified by the Village, (the Memorial Park Spray Pad; and the Gould Park Storm Surge Barrier/Staircase), for potential grant funding under the 2021 Community Block Development Grant program as administered by the County of Westchester.

RESULT:		1	MOTIC	N PASSES	1
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE				ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
MAYOR ROSSILLO	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED

Trustee Daroczy offered the following resolution which was seconded by Trustee Knell:

RESOLUTION 67-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES AUTHORIZING SUBMISSION OF A COMMUNITY DEVELOPMENT BLOCK GRANT APPLICATION FOR THE MEMORIAL PARK SPRAY PAD PROJECT

WHEREAS, the Village of Dobbs Ferry is seeking to construct a spray pad in Memorial Park to provide a water play feature as a recreation resource suitable for use by young families in the Village ("Project") as a replacement for a prior children's wading pool which became nonfunctioning years ago and remains irreparable; and

WHEREAS, the cost estimate for the Project is \$308,000; and

WHEREAS, in connection with the Project, Village has prepared a Coastal Assessment Form as a prerequisite to determining consistency with the Local Waterfront Revitalization Program and an Environmental Assessment Form to commence the environmental review in compliance with the NY State Environmental Quality Review Act; and

WHEREAS, on June 8, 2021, the Board of Trustees conducted a duly noticed public information meeting to receive public comment on the choice of the Project as the subject of an application by the Village for Community Development Block Grant funding.

NOW, THEREFORE, BE IT RESOLVED that following review of the Coastal Assessment Form and in accordance with the Waterfront Revitalization of Coastal Areas and Inland Waterways Act (Executive Law, Article 42) and its implementing regulations, the Board of Trustees of the Village of Dobbs Ferry hereby determines that the proposed Project is consistent with the Local Waterfront Revitalization Program; and

BE IT FURTHER RESOLVED that following review of the Environmental Assessment Form, the Board of Trustees of the Village of Dobbs Ferry hereby determines the proposed Project, a Type II action, requires no further environmental review in accordance with the NY State Environmental Quality Review Act (Environmental Conservation Law, Article 8) and its implementing regulations; and

BE IT FURTHER RESOLVED that the Board of Trustees of the Village of Dobbs Ferry does hereby endorse and authorize the Village Administrator to submit an application for \$154,000 in Community Development Block Grant funds for construction of the Memorial Park Spray Pad and, upon the funding of said amount, commits to provide the required 50% match of \$154,000.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	🗌 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 6	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 1
RESULT:	MOTION PASSES				

Mayor Rossillo noted that Trustee Sullivan should be listed as absent/excused.

Trustee Taylor offered the following resolution which was seconded by Trustee Daroczy:

RESOLUTION 68-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES AUTHORIZING SUBMISSION OF A COMMUNITY DEVELOPMENT BLOCK GRANT APPLICATION FOR THE GOULD PARK STAIRWAY, PATHWAY AND STORMWATER DIVERSION PROJECT

WHEREAS, the Village of Dobbs Ferry is seeking to construct improvements at Gould Park by installing a stairway for safe, direct pedestrian access from one of its busiest streets, Ashford Avenue, with the creation of connective pathways from the stairs to the Park's playground and athletic areas and installing stormwater diversion facilities which will safeguard the existing pool complex against future damage from erosion caused by more frequently occurring weather events ("Project"); and

WHEREAS, the cost estimate for the Project is \$ \$275,656; and

WHEREAS, in connection with the Project, Village has prepared a Coastal Assessment Form as a prerequisite to determining consistency with the Local Waterfront Revitalization Program and an Environmental Assessment Form to commence the environmental review in compliance with the NY State Environmental Quality Review Act; and

WHEREAS, on June 8, 2021, the Board of Trustees conducted a duly noticed public information meeting to receive public comment on the choice of the Project as the subject of an application by the Village for Community Development Block Grant funding.

NOW, THEREFORE, BE IT RESOLVED that following review of the Coastal Assessment Form and in accordance with the Waterfront Revitalization of Coastal Areas and Inland Waterways Act (Executive Law, Article 42) and its implementing regulations, the Board of Trustees of the Village of Dobbs Ferry hereby determines that the proposed Project is consistent with the Local Waterfront Revitalization Program; and

BE IT FURTHER RESOLVED that following review of the Environmental Assessment Form, the Board of Trustees of the Village of Dobbs Ferry hereby determines the proposed Project, a Type II action, requires no further environmental review in accordance with the NY State Environmental Quality Review Act (Environmental Conservation Law, Article 8) and its implementing regulations; and

BE IT FURTHER RESOLVED that the Board of Trustees of the Village of Dobbs Ferry hereby authorizes the Interim Village Administrator to take all necessary action to submit an application for \$137,828 in Community Development Block Grant funds for construction of the Gould Park Stairway, Connective Pathways and Stormwater Diversion Project and, upon the funding of said amount, commits to provide the required 50% match of \$137,828.

MAYOR ROSSILLO	AYE			RECUSE	ABSENT/EXCUSED	
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE SULLIVAN	AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE TAYLOR	AYE				ABSENT/EXCUSED	
VOTE TOTALS	AYE: 6	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 1	
RESULT:	MOTION PASSES					

Public Hearing: Continuation of public hearing on the proposed Zoning Code and Map amendments recommended by the Planning Board

Norma Drummond/Commissioner sent the following letter dated June 14, 2021 to Elizabeth Dreaper/Village Clerk:



Westchester County Planning Board Referral Review Pursuant to Section 239 L, M and N of the General Municipal Law and Section 277.61 of the County Administrative Code

George Latimer County Executive

June 14, 2021 Elizabeth Dreaper, Village Clerk Village of Dobbs Ferry 112 Main Street Dobbs Ferry, New York 10522

County Planning Board Referral File DBF 21-001 – Palisade Street and MDR-1 District Zoning Text and Map Amendments

Dear Ms. Dreaper:

The Westchester County Planning Board has received a proposed local law to amend the text of the Village of Dobbs Ferry Zoning Ordinance to implement character guidelines along Palisade Street, between Cedar Street and Main Street. These guidelines focus on reinforcing the building characteristics along the mainly residential corridor, by providing design criteria for applicants and Village land use boards to follow when considering new developments. Such characteristics include establishing a transition zone between the street and the primary building mass, 40-foot building widths, horizontal expression at the building floor levels, "punched opening" windows, and articulated secondary building volumes.

Proposed zoning map amendments would include zone boundary adjustments at two locations. The first would be the boundary for the OF-4, One Family residential zone and MDR-1, Mixed Density Residential 1 zone along Maple Street. This change would extend the MDR-1 zone to include the properties along the northern side of Maple Street. The second adjustment would be on the northwest corner of Rochambeau Avenue and Broadway, which is currently split zoned between MDR-1 and the B, Broadway zone. This change would extend the B zone across Broadway to include this corner property. These map changes are proposed to reflect the existing neighborhood pattern, and to permit concurrent uses and dimensions along both sides of the streets in question.

Finally, it is proposed to modify the dimensional tables to clarify height and coverage provisions. These changes would reduce existing non-conformities and match new development to current development patterns. Maximum heights of 2.5 or 3 stories would be set for the three mixed density residential zones, as well as the Broadway zone. Numerical height regulations would also be established for these zones, providing clarification for the sliding scales which regulate residential building height. The maximum lot coverage for buildings and impervious surfaces, which are set along sliding scales based on lot size, would be tied to the standards of the zone.

We have no objection to the Dobbs Ferry Board of Trustees assuming Lead Agency status for this review.

432 Michaelian Office Building 148 Martine Avenue White Plains, New York 10601

Telephone: (914) 995-4400

Website: westchestergov.com

Referral File No. DBF 21-001 – Palisade Street and MDR-1 District, Zoning Text and Map Amendments June 14, 2021 Page 2

We have reviewed this matter under the provisions of Section 239 L, M and N of the General Municipal Law and Section 277.61 of the County Administrative Code and we find it to be a matter for local determination in accordance with your community's planning and zoning policies. We commend the Village for undertaking this initiative to update its zoning ordinance.

Please inform us of the Village's decision so that we can make it a part of the record.

Thank you for calling this matter to our attention.

Respectfully, WESTCHESTER COUNTY PLANNING BOARD

na Drummend By:

Norma V. Drummond Commissioner

NVD/MV

Mr. Paddy Steinschneider/Gotham sent the following letter dated June 9, 2021 to Mayor Rossillo and the Board of Trustees:



Padriac Steinschneider Gotham Design & Community Development Ltd. 329 Broadway Dobbs Ferry, New York 10522 (914) 693-5093 • Fax: (914) 693-5390 (914) 906-4802 cell • <u>arch329@gmail.com</u>

June 9, 2021

Dobbs Ferry Mayor and Board of Trustees Village Hall 112 Main Street Dobbs Ferry, New York 10522

Re: Changes to the Dobbs Ferry Zoning Ordinance

Dear Mayor Rossillo and Trustees:

This letter is a follow up to what I said during the Public Hearing on June 8, 2021 pertaining to the changes proposed to the Dobbs Ferry Zoning Ordinance. My comments pertain to the changes proposed for the MDR-2 zoning district.

First, thank you for taking on the task of making these revisions to the Code. I know it has taken a long time since I submitted my letter in September 2019 requesting that you consider these changes, but I understand that changes like these can be complicated. The Planning Board and members of the AHRB, as well as the Village's consulting planner and engineer, have invested significant time in addressing these changes. For the most part, with one exception they seem to have found reasonable solutions for each of the issues.

A couple of sentences for background: When the Village created the MDR-2 zoning district in 2010, it was not to reduce the intensity of development within this neighborhood. To the contrary, it was to recognize the fact that, as a component of our downtown, the Palisade Street neighborhood offers an opportunity to provide that missing middle form of housing that is so needed for diversity in communities like Dobbs Ferry. To encourage the orderly and appropriate growth in this neighborhood, the Village created the MDR-2 zone. The only place that this zoning district exists in Dobbs Ferry is on Palisade Street.

The major changes that the Board of Trustees are considering to the Code are to correct numbers on charts in the Zoning Ordinance that interfere with accomplishing the goals of revitalizing the Palisade Street neighborhood as recommended in the Vision Plan. Several numbers that were in the Code adopted in 2010 were not actually calibrated for the MDR-2 zone. The numbers included in the adopted Code for MDR-2 were simply duplicated from the MDR-1 zoning district. It may have been a mistake to identify three new zoning districts as MDR-1, MDR-2, and MDR-H. The use of MDR on each suggests that they are different intensities of the same use. While they are all zones that permit more than one residential unit on a parcel, they are actually significantly different in terms of intent. The MDR-1 is the previous TF zoning district that permits one, two, and three residential units on one parcel, with a minimum lot area of 5,000 square feet and 2,500 square feet required per residential unit. MDR-2 is multi-family housing permitting as many as eight units in a building with a minimum lot area of 5,000 square feet and only 800 square feet required per residential unit. MDR-H was created to enable the large homes along Clinton Avenue between Broadway and Cochrane Avenue to be converted to multi-family use, encouraging the preservation of these buildings with historic character dating from the 1800s.

Letter to Mayor and Board of Trustees Re: Proposed Changes to the Village Code June 9, 2021 Page two of six.

When the new Code was adopted in 2010, the numbers for the Tables had not yet been calibrated for the MDR-2 zoning district. The Village Attorney was not comfortably labeling these as "TBD" so he duplicated the same numbers used for the MDR-1 zoning district. The result is that the building coverage in the MDR-2 zoning district is limited to 27% of the lot area and the impervious coverage is limited to 54% of lot area. These numbers do not support the existing improvements on the properties in this district. 31 of the 48 properties in the MDR-2 zoning district have coverages that are greater than these limit; some of them more than double the 27%. Given that MDR-1 requires 2,500 square feet of lot area per residential unit and MDR-2 permits 800 square feet of lot area per residential unit, it does not make sense that they would have the same building coverage.

Since the intent in creating the MDR-2 zoning district was to retain existing buildings and encourage the redevelopment of underdeveloped properties, the coverage limits need to be recalibrated to be consistent with these existing building. There is a similar issue with side yard setbacks, but it does not seem that these changes have also been included in the changes to the Code proposed by the Planning Board at this time.

The Planning Board has proposed increasing the building coverage to 40% of the lot area and the impervious coverage to 60% of the lot area. Regarding the building coverage, an increase to 40% leaves seven of the 48 existing properties in the MDR-2 zoning district noncompliant. An increase to 44% would leave only three of the existing properties noncompliant. It should be noted that on a site walk with the Planning Board, two of the buildings cited as positive examples in the neighborhood were 134 Palisade Street with a building coverage of 58.6% and 136 Palisade Street with a building coverage of 73.4%.

While the 40% and even 44% building coverage limits would be consistent with the positive characteristics that have justified creating the MDR-2 zoning district, the Planning Board has expressed concern regarding the size of building that could be created on lots that are significantly larger than the 5,000 square foot minimum, particularly with what could happen if adjacent parcels were combined to create larger lots. In an effort to control this, the Planning Board has proposed applying the existing Table B-3 Residential Lot Dimensions and Coverage (Sliding Scale) to the MDR-2 zoning district. However, while it refers to "Residential," Table B-3 was created only to apply to the single family OF zoning districts.

Table B-3 was intended to prevent overly large single family homes from being built on building lots that were significantly larger than the minimum lot area required in any OF zoning district. As an example, if a house is proposed on a 10,000 square foot lot in an OF-6 zoning district, where 5,000 square feet is the required minimum lot size and 27% is the building coverage limit, the sliding scale reduces the permitted building coverage from 27% to 22%, which is the maximum permitted in the OF-4 zoning district, where the minimum building lot is 10,000 square feet. This is intended as a way to keep the homes in a neighborhood compatible in scale.

The reason that the sliding scale works reasonably well for the OF zoning districts is that this zoning forms a graduated range from OF-1, requiring a minimum lot area of 40,000 and 15% coverage, down to OF-6, requiring a minimum lot area of 5,000 and 27% coverage. The limits adjust as the size of the lot changes to a different zoning district.

Letter to Mayor and Board of Trustees Re: Proposed Changes to the Village Code June 9, 2021 Page three of six.

As noted above, the MDR-2 zoning district is not one in a graduated range of other zoning districts. The uses permitted in the MDR-2 zone are entirely different from the limits on an OF zoned single family building lot and even from the MDR-1 zone. It does not work to try to retrofit Table B-3 to solve a problem with larger lots in the MDR-2 zoning district.

The developed lots in the MDR-2 zoning district range in size from 2,614 square feet to 16,117 square feet. The average lot size in the MDR-2 zoning district is 7,216 square feet. Applying the 40% building coverage recommended by the Planning Board to a 7,216 square foot building lot would permit a building with a footprint of 2,886 square feet, which is within the median range for existing buildings in this zoning district.

As proposed, the sliding scale would be applied to lots that are larger than 7,500 square feet. 14 of the 48 parcels in the MDR-2 zoning district exceed 7,500 square feet. The awkwardness of using the Table B-3 is that a lot with an area of 7,499 square feet would permit a building footprint of 3,000 square feet, whereas a lot with an area of 7,501 square feet would limit the building footprint to 2,460 square feet. Zoning ordinances should not have those kinds of inconsistencies.

At the Trustees meeting June 8, in addition to the issue of existing larger lots in the district, a concern was voiced about what would happen if two or three adjacent parcels were combined. I can understand the feeling that there needs to be a way of preventing the construction of buildings that would be out of scale with the desirable characteristics of the existing neighborhood. But, again, one of the buildings noted as desirable has a site coverage of 73.4% on a 4,356 square foot parcel. The mechanism that will achieve the goals in the Vision Plan, but prevent oversized buildings, cannot be something as clumsy as the unintended use of the Table B-3 sliding scale on the MDR-2 zoning district.

The most impressive component that the Planning Board is recommending be adopted is the proposed Design Guidelines for the MDR-2 Zoning District. These Guidelines fit with the other Guidelines for Residential Neighborhoods, the Downtown, and for Historic Districts. Recognizing the unique character of the Palisade Street neighborhood and codifying what makes that neighborhood desirable is critical to protecting and enhancing this character.

The proposed Guidelines already accomplish a significant amount of the work necessary to prevent an overly large building from adversely affecting the neighborhood. In addition to identifying organizing characteristics such as the private/public realm between the sidewalk and the front of the buildings, the horizontal delineation of building components, and the fact that the windows in this district tend to be punctures in a wall instead of bands of glass, the proposed Guidelines also imposes a limit on the maximum width of the primary mass of a building closest to the street. This, combined with height limits, creates a "form-based" code that defines the massing that is acceptable. This is far more important to protecting the character of the neighborhood than any numerical limits on building coverage. It was clear from the discussions at the Planning Board that what happens in the back of the properties is much less of an issue than how the buildings address the street. How the building relates to the street has been identified as the primary goal.

Letter to Mayor and Board of Trustees Re: Proposed Changes to the Village Code June 9, 2021 Page four of six.

Accepting the Planning Board's contention that there needs to be a restriction on the building coverage as the lots increase in size, there are much better methods than using Table B-3. There are a couple of ways that this can be accomplished, but the easiest to implement and to justify is to set a percentage applicable to a specific lot area limit and then set a different percentage for the area of the lot that exceeds that specific limit. 7,500 square feet has already been proposed as a maximum lot size for the use of the 40% lot coverage. Instead of trying to use the sliding scale, a smaller percentage of the lot area exceeding the 7,500 square feet could be added. For example, a 9,000 square foot parcel would be permitted the 3,000 square feet of building coverage for the 40% of 7,500 square feet and then 22% of the additional 1,500 square feet for a total of 3,300 square feet for building coverage, or 37%. If someone were to assemble three 5,000 square foot lots for a total of 15,000 square feet, they would get the 3,000 square feet for the 7,500 square foot area plus 22% of the remaining 7,500 square feet, or 1,650 square feet, for a total of 4,650 square feet for the footprint, or 31%.

Since the concern expressed is the loss of a sense of proportion and scale of buildings on the smaller lots, the goal should be to encourage developers to retain the smaller lots and build smaller buildings instead of one larger building. For example, instead of combining three lots of 5,000 square feet each to form a building lot of 15,000 with a yield of 4,650 square feet, three buildings with 2,200 square feet each would provide a yield of 6,600 square feet. Given that the maximum number of units permitted in a building is limited by the Code to eight, more smaller lots may make more sense than one larger lot, provided that the side yard setbacks can be managed.

The Planning Board's recommendation to increase the impervious coverage from 54% to 60% has not been as well studied as the building coverage. A visual observation of the properties in the district reveals that many have an impervious coverage significantly greater than 60%. At the same time, there is a desire for these properties to not be excessively paved. While the default for the impervious coverage limit could remain 60%, a provision should be included in the Code to allow the Planning Board the latitude to increase the impervious coverage to 75% based on three conditions: 1. The ability for the applicant to demonstrate that the increased impervious area is necessary to accommodate parking and other appropriate activities on the site; 2. The ability for the applicant to manage the stormwater runoff appropriately on-site with the increased impervious area; and 3. The ability for the applicant to properly landscape the property to be a good neighbor.

The Planning Board has also made a recommendation to change the way that the height in the MDR-2 zoning district is measured. Instead of using the average grade plane provision in the Code, the Planning Board has recommended that buildings in the MDR-2 zoning district be measured from the height of the curb at the center of the parcel. For the most part, this will not interfere with the ability of the parcels in the MDR-2 zone to be developed and retain the character of the neighborhood. However, there are several properties that will be adversely impacted by this change. Specifically, these are the properties that have a significant slope up from the street either to the back property line on the east side of the street for the lots at the north end of Palisade Street, or to the front setback line for the lots south of Chestnut Street.

Letter to Mayor and Board of Trustees Re: Proposed Changes to the Village Code June 9, 2021 Page five of six.

For properties with a slope greater than 15% from the front property line to the back of the building envelope, the height should still be measured from the average grade plane. To avoid an increase in the height of the building breaking the dominating street line formed by the other buildings on lots that do not have this slope, the increase in height could be restricted to that portion of the building a minimum of 20 feet back from the street property line. While this may only affect eight out of 48 properties, a good Code will accommodate these kinds of conditions and not treat them as anomalies.

We were involved in the analysis of the MDR-2 zoning district both for the redevelopment of the 75 Main Street property, now identified as 40 and 50 Chestnut, and for the redevelopment of 156 Palisade Street. Attached to this letter are the following documents:

A. MDR-2 Zoned Properties (Listed by Tax Parcel ID)

This lists all of the properties in the MDR-2 zoning district by order of the Tax Parcel ID. Each property is identified by address and the chart includes the lot area, the building coverage in square feet and percentage of lot area.

B. MDR-2 Zoned Properties (Listed by Lot Area)

This lists the properties in the order of lot area. The lots range in size from 2,614 square feet to 16,117 square feet with the average lot area of 7,216 square feet.

C. MDR-2 Zoned Properties (Listed by Building Coverage Percentage)

This lists the properties in order of building coverage ranging from 10.02% to 75.54%, with an average building coverage of 2,225 square feet and 31.22%. This list also identifies that 66% of the lots do not exceed 33.39%, 75% do not exceed 36.50%, 80% do not exceed 36.68%, 85% do not exceed 37.45%, and 90% do not exceed 41.26% site coverage.

D. MDR-2 Zoned Properties East Palisade Street Cedar to Chestnut

This lists the parcels that are on the east side of the block between Cedar and Chestnut. The average lot size in this block is 6,165 square feet with a building coverage average of 2,217 square feet and 34.35%.

E. MDR-2 Zoned Properties West Palisade Street Cedar to Riverside This lists the parcels that are on the west side of the block between Cedar and Riverside. The average lot size is 9,670 square feet with a building coverage of 2,320 square feet and 25.36%.

F. MDR-2 Zoned Properties Lower Palisade Street Chestnut to High Street This lists the parcels that are on lower Palisade Street. The average lot size is 6,997 square feet with a building coverage of 2,175 square feet and 30.97%

The numbers on these lists support the Planning Board's recommendations to set 40% as the multiplier for determining building coverage and to set a lot area of 7,500 square feet as the basis for where a reduced percentage of the lot area would start. It should be understood that, while conservative, these should be sufficient to generate interest in revitalizing the existing buildings in the neighborhood, many of which need this attention.

Letter to Mayor and Board of Trustees Re: Proposed Changes to the Village Code June 9, 2021 Page six of six.

As Tables D., E., and F. above demonstrate, there are really three different neighborhood textures within the MDR-2 zoning district; each responding to different site conditions. The lots that are on the east side of Palisade are shallower than those on the west side of Palisade, while many of the buildings on lower Palisade Street are sitting at an elevation significantly above the Street level.

It should be noted that the building coverage on the lots on the west side of the street has a lower average percentage due to the fact that several of these lots are the result of previously separate lots having been combined. For example, 129 Palisade Street, with a building coverage of 1,775 square feet, calculates to 17.39% on its current 10,600 square foot lot. Prior to the lots being combined, this building was on a 4,800 square foot lot with a building coverage of 37%. The back lots are less developed with buildings and tend to be used as construction yards for the storage of equipment and materials. It should be anticipated that this use, which requires a Special Permit, will eventually be discontinued and replaced with the redevelopment of these properties with additional residential units. This is a Recommendation in the Vision Plan for the "Old Town" neighborhood, which calls for a significant increase in the number of residential units in this area.

The 40% maximum building coverage proposed by the Planning Board should be understood as being relatively conservatively reasonable for the existing character of the neighborhood. While the average for the entire district is only 31.22%, the average building coverage on the east side of Palisade Street in this section is 34.35%. Again, seven of the properties in the MDR-2 zoning district exceed the 40% comfortably, with buildings that are well appreciated

It is important to understand that, in establishing standards like these within an existing neighborhood considered to have a good character, the average should not be the limit. Adopting the average would mean that half of the properties would be deemed non-compliant. The goal instead should be to create a standard that legalizes a high percentage of the existing properties. As Table C above shows, establishing the standard of 40% for building coverage in the MDR-2 zoning district would make 85% of the existing properties compliant. The idea of using the Table B-3 Sliding Scale for lots larger than 7,500 would significantly reduce the number of existing buildings that would be compliant, since 15 of the 48 existing properties have a site area exceeding 7,500 square feet. This would be excessively restrictive and contrary to the needs of the Village, interfering with the ability for this neighborhood to meet the needs identified in the Vision Plan.

I am confident that you will give this serious thought. This district has the ability to solve some very real and important needs for Dobbs Ferry in terms of affordability, diversity, and sustainability. If you have any questions or need additional information, please let me know and feel free to contact me directly.

Thank you for your time and attention, teinschneider

MDR-2 ZONED PROPERTIES, DOBBS FERRY (LISTED BY TAX PARCEL ID)

PARCEL ID.	ADDRESS	LOT AREA	BLDG COVERAGE		
		(SQFT)	(SQFT)	<u>%</u>	
3.80-36-16	95 PALISADE STREET	16,117	5,000	31.02%	
3.80-36-17	107 PALISADE STREET	12,632	1,638	12.97%	
3.80-36-18	111 PALISADE STREET	8,276	2,923	35.32%	
3.80-36-35	119 PALISADE STREET	6,970	2,271	32.58%	
3.80-36-36	123 PALISADE STREET	5,227	1,950	37.31%	
3.80-36-37	129 PALISADE STREET	5,663	1,769	31.24%	
3.80-36-38	129 PALISADE STREET	10,454	1,818	17.39%	
3.80-36-39	133 PALISADE STREET	10,454	2,257	21.59%	
3.80-36-40	135 PALISADE STREET	10,454	1,307	12.50%	
3.80-36-41.1	139 PALISADE STREET	10,454	2,268	21.70%	
3.80-39-1	1 MAIN STREET	8,712	3,595	41.26%	
3.80-39-2	9 MAIN STREET	4,792	1,422	29.67%	
3.80-39-3	13 MAIN STREET	10,890	1,091	10.02%	
3.80-39-20	2 HUDSON TERRACE	7,405	2,378	32.11%	
3.80-39-21	3 HUDSON TERRACE	5,663	1,891	33.39%	
3.80-39-22	4 HUDSON TERRACE	5,663	2,121	37.45%	
3.80-39-23	5 HUDSON TERRACE	5,663	1,690	29.84%	
3.80-39-24	6 HUDSON TERRACE	5,663	1,777	31.38%	
3.80-39-25	7 HUDSON TERRACE	7,405	2,760	37.27%	
3.80-39-26	60 PALISADE STREET	14,375	5,820	40.49%	
3.80-39-27	56 PALISADE STREET	6,098	2,226	36.50%	
3.80-39-29	39 PALISADE STREET	6,098	1,884	30.90%	
3.80-39-30	26 PALISADE STREET	4,792	1,168	24.37%	
3.80-39-31	22 PALISADE STREET	3,920	1,245	31.76%	
3.80-39-32	12 PALISADE STREET	6,970	863	12.38%	
3.80-39-34	38 PALISADE STREET	7,841	2,876	36.68%	
3.80-40-30	83 CEDAR STREET	3,485	884	25.37%	
3.80-40-31	164 PALISADE STREET	3,920	1,119	28.55%	
3.80-40-32	156 PALISADE STREET	9,148	1,280	13.99%	
3.80-40-33	154 PALISADE STREET	6,098	2,127	34.88%	
3.80-40-34	148-150 PALISADE STREET	6,098	1,690	27.71%	
3.80-40-35	144 PALISADE STREET	5,227	764	14.62%	
3.80-40-36	142 PALISADE STREET	5,227	2,293	43.87%	
3.80-40-37	136 PALISADE STREET	4,356	3,196	73.37%	
3.80-40-38	134 PALISADE STREET	4,792	2,808	58.60%	
3.80-40-39	132 PALISADE STREET	2,614	788	30.15%	
3.80-40-40	130 PALISADE STREET	4,792	1,021	21.31%	
3.80-40-41	126 PALISADE STREET	4,792	1,312	27.38%	
3.80-40-42	122 PALISADE STREET	4,792	2,044	42.65%	
3.80-40-43	118 PALISADE STREET	4,792	1,555	32.45%	
3.80-40-44	116 PALISADE STREET	4,792	1,751	36.54%	
3.80-40-45	114 PALISADE STREET	6,098	1,386	22.73%	
3.80-40-46	110 PALISADE STREET	4,792	1,609	33.58%	
3.80-40-47	104 PALISADE STREET	9,583	1,734	18.09%	
3.80-40-48	98 PALISADE STREET	12,197	3,119	25.57%	
3.80-40-49	40 CHESTNUT STREET	15,711	11,868	75.54%	

AVERAGE: _____7,216 ____2,225 31.22%

MDR-2 ZONED PROPERTIES, DOBBS FERRY (LISTED BY LOT AREA)

PARCEL ID.	ADDRESS	LOT AREA	BLDG COVERAGE	
	(SQFT)		(SQFT)	<u>%</u>
the second s	95 PALISADE STREET	16,117	5,000	31.029
3.80-40-49	40 CHESTNUT STREET	15,711	11,868	75.549
3.80-39-26	60 PALISADE STREET	14,375	5,820	40.499
3.80-36-17	107 PALISADE STREET	12,632	1,638	12.979
3.80-40-48	98 PALISADE STREET	12,197	3,119	25.579
3.80-39-3	13 MAIN STREET	10,890	1,091	10.029
3.80-36-38	129 PALISADE STREET	10,454	1,818	17.399
3.80-36-39	133 PALISADE STREET	10,454	2,257	21.599
3.80-36-40	135 PALISADE STREET	10,454	1,307	12.509
3.80-36-41.1	139 PALISADE STREET	10,454	2,268	21.709
3.80-40-47	104 PALISADE STREET	9,583	1,734	18.099
3.80-40-32	156 PALISADE STREET	9,148	1,280	13.999
3.80-39-1	1 MAIN STREET	8,712	3,595	41.269
3.80-36-18	111 PALISADE STREET	8,276	2,923	35.329
3.80-39-34	38 PALISADE STREET	7,841	2,876	36.689
3.80-39-20	2 HUDSON TERRACE	7,405	2,378	32.119
3.80-39-25	7 HUDSON TERRACE	7,405	2,760	37.279
3.80-36-35	119 PALISADE STREET	6,970	2,271	32.589
3.80-39-32	12 PALISADE STREET	6,970	863	12.389
3.80-39-27	56 PALISADE STREET	6,098	2,226	36.509
3.80-39-29	39 PALISADE STREET	6,098	1,884	30.909
3.80-40-33	154 PALISADE STREET	6,098	2,127	34.889
3.80-40-34	148-150 PALISADE STREET	6,098	1,690	27.71%
3.80-40-45	114 PALISADE STREET	6,098	1,386	22.73%
3.80-36-37	129 PALISADE STREET	5,663	1,769	31.24%
3.80-39-21	3 HUDSON TERRACE	5,663	1,891	33.39%
3.80-39-22	4 HUDSON TERRACE	5,663	2,121	37.45%
3.80-39-23	5 HUDSON TERRACE	5,663	1,690	29.84%
3.80-39-24	6 HUDSON TERRACE	5,663	1,777	31.38%
3.80-36-36	123 PALISADE STREET	5,227	1,950	37.31%
3.80-40-35	144 PALISADE STREET	5,227	764	14.62%
3.80-40-36	142 PALISADE STREET	5,227	2,293	43.87%
3.80-39-2	9 MAIN STREET	4,792	1,422	29.67%
3.80-39-30	26 PALISADE STREET	4,792	1,168	24.37%
3.80-40-38	134 PALISADE STREET	4,792	2,808	58.60%
3.80-40-40	130 PALISADE STREET	4,792	1,021	21.31%
3.80-40-41	126 PALISADE STREET	4,792	1,312	27.38%
3.80-40-42	122 PALISADE STREET	4,792	2,044	42.65%
3.80-40-43	118 PALISADE STREET	4,792	1,555	32.45%
3.80-40-44	116 PALISADE STREET	4,792	1,751	36.54%
3.80-40-46	110 PALISADE STREET	4,792	1,609	33.58%
3.80-40-37	136 PALISADE STREET	4,356	3,196	73.37%
3.80-39-31	22 PALISADE STREET	3,920	1,245	31.76%
3.80-40-31	164 PALISADE STREET	3,920	1,119	28.55%
3.80-40-30	83 CEDAR STREET	3,485	884	25.37%
3.80-40-39	132 PALISADE STREET	2,614	788	30.15%

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MDR-2 ZONED PROPERTIES, DOBBS FERRY (LISTED BY BUILDING COVERAGE PERCENTAGE)

	ERAGE	BLDG COV	LOT AREA	ADDRESS	PARCEL ID.
	<u>%</u>	(SQFT)	(SQFT)		5
	75.54%	11,868	15,711	40 CHESTNUT STREET	3.80-40-49
	73.37%	3,196	4,356	136 PALISADE STREET	3.80-40-37
	58.60%	2,808	4,792	134 PALISADE STREET	3.80-40-38
	43.87%	2,293	5,227	142 PALISADE STREET	3.80-40-36
90%	42.65%	2,044	4,792	122 PALISADE STREET	3.80-40-42
	41.26%	3,595	8,712	1 MAIN STREET	3.80-39-1
85%	40.49%	5,820	14,375	60 PALISADE STREET	3.80-39-26
	37.45%	2,121	5,663	4 HUDSON TERRACE	3.80-39-22
	37.31%	1,950	5,227	123 PALISADE STREET	3.80-36-36
80%	37.27%	2,760	7,405	7 HUDSON TERRACE	3.80-39-25
	36.68%	2,876	7,841	38 PALISADE STREET	3.80-39-34
75%	36.54%	1,751	4,792	116 PALISADE STREET	3.80-40-44
1.574	36.50%	2,226	6,098	56 PALISADE STREET	3.80-39-27
	35.32%	2,923	8,276	111 PALISADE STREET	3.80-36-18
	34.88%	2,127	6,098	154 PALISADE STREET	3.80-40-33
66%	33.58%	1,609	4,792	110 PALISADE STREET	3.80-40-46
	33.39%	1,891	5,663	3 HUDSON TERRACE	3.80-39-21
	32.58%	2,271	6,970	119 PALISADE STREET	3.80-36-35
	32.45%	1,555	4,792	118 PALISADE STREET	3.80-40-43
	32.11%	2,378	7,405	2 HUDSON TERRACE	3.80-39-20
	31.76%	1,245	3,920	22 PALISADE STREET	3.80-39-31
	31.38%	1,777	5,663	6 HUDSON TERRACE	3.80-39-24
	31.24%	1,769	5,663	129 PALISADE STREET	3.80-36-37
	31.02%	5,000	16,117	95 PALISADE STREET	3.80-36-16
	30.90%	1,884	6,098	39 PALISADE STREET	3.80-39-29
	30.15%	788	2,614	132 PALISADE STREET	3.80-40-39
	Contraction of the local division of the loc	1,690	5,663	5 HUDSON TERRACE	3.80-39-23
	29.84%	1,422	4,792	9 MAIN STREET	3.80-39-2
	29.67%		the second s	164 PALISADE STREET	3.80-40-31
	28.55%	1,119	3,920	148-150 PALISADE STREET	3.80-40-34
	27.71%	1,690	6,098	126 PALISADE STREET	3.80-40-41
	27.38%	1,312	4,792	98 PALISADE STREET	3.80-40-48
	25.57%	3,119	12,197	83 CEDAR STREET	3.80-40-30
	25.37%	884	3,485	26 PALISADE STREET	3.80-39-30
	24.37%	1,168	4,792	114 PALISADE STREET	3.80-40-45
	22.73%	1,386	6,098	The second se	3.80-36-41.1
	21.70%	2,268	10,454	139 PALISADE STREET 133 PALISADE STREET	3.80-36-39
	21.59%	2,257	10,454	130 PALISADE STREET	3.80-40-40
	21.31%	1,021	4,792	104 PALISADE STREET	3.80-40-47
	18.09%	1,734	9,583	129 PALISADE STREET	3.80-36-38
	17.39%	1,818	10,454	the second se	3.80-40-35
	14.62%	764	5,227	144 PALISADE STREET 156 PALISADE STREET	3.80-40-32
	13.99%	1,280	9,148	107 PALISADE STREET	3.80-36-17
	12.97%	1,638	12,632	The second s	3.80-36-40
	12.50%	1,307	10,454	135 PALISADE STREET 12 PALISADE STREET	3.80-39-32
	12.38%	863	6,970	13 MAIN STREET	3.80-39-32

AVERAGE: 7,216 2,225

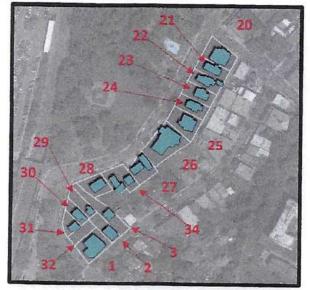
31.22%

MDR-2 ZONED PROPERTIES LOWER PALISADE STREET, DOBBS FERRY (LISTED BY ADDRESS)

PARCEL ID	ADDRESS	LOT AREA	BLDG COVERAGE		
	<u>HOUREDS</u>	(SQFT)	(SQFT)	<u>%</u>	
3.80-39-1	1 MAIN STREET	8,712	3,595	41.26%	
3.80-39-2	9 MAIN STREET	4,792	1,422	29.67%	
3.80-39-3	13 MAIN STREET	10,890	1,091	10.02%	
3.80-39-20	2 HUDSON TERRACE	7,405	2,378	32.11%	
3,80-39-21	3 HUDSON TERRACE	5,663	1,891	33.39%	
3.80-39-22	4 HUDSON TERRACE	5,663	2,121	37.45%	
3.80-39-23	5 HUDSON TERRACE	5,663	1,690	29.84%	
3.80-39-24	6 HUDSON TERRACE	5,663	1,777	.31.38%	
3.80-39-25	7 HUDSON TERRACE	7,405	2,760	37.27%	
3.80-39-32	12 PALISADE STREET	6,970	863	12.38%	
3.80-39-31	22 PALISADE STREET	3,920	1,245	31.76%	
3.80-39-30	26 PALISADE STREET	4,792	1,168	24.37%	
3.80-39-34	38 PALISADE STREET	7,841	2,876	36.68%	
3.80-39-29	39 PALISADE STREET	6,098	1,884	30.90%	
3.80-39-27	56 PALISADE STREET	6,098	2,226	36.50%	
3.80-39-26	60 PALISADE STREET	14,375	5,820	40.49%	

AVERAGE: 6,997 2,175 30.97%

Lower side of Palisade Street Parcels are labeled by last 2 numbers of Parcel ID



MDR-2 ZONED PROPERTIES EAST PALISADE STREET, DOBBS FERRY (LISTED BY ADDRESS)

PARCEL ID	ADDRESS	LOT AREA	BLDG COVERAGE		
	<u>HODRESS</u>	(SQFT)	(SQFT)	%	
3.80-40-30	83 CEDAR STREET	3,485	884	25.37%	
3.80-40-49	40 CHESTNUT STREET	15,711	11,868	75.54%	
3.80-40-48	98 PALISADE STREET	12,197	3,119	25.57%	
3.80-40-31	164 PALISADE STREET	3,920	1,119	28.55%	
3.80-40-32	156 PALISADE STREET	9,148	1,280	13.99%	
3.80-40-33	154 PALISADE STREET	6,098	2,127	34.88%	
3.80-40-34	148-150 PALISADE STREET	6,098	1,690	27.71%	
3.80-40-35	144 PALISADE STREET	5,227	764	14.62%	
3.80-40-36	142 PALISADE STREET	5,227	2,293	43.87%	
3.80-40-37	136 PALISADE STREET	4,356	3,196	73.37%	
3.80-40-38	134 PALISADE STREET	4,792	2,808	58.60%	
3.80-40-39	132 PALISADE STREET	2,614	788	30.15%	
3.80-40-40	130 PALISADE STREET	4,792	1,021	21.31%	
3.80-40-41	126 PALISADE STREET	4,792	1,312	27.38%	
3.80-40-42	122 PALISADE STREET	4,792	2,044	42.65%	
3.80-40-43	118 PALISADE STREET	4,792	1,555	32.45%	
3.80-40-44	116 PALISADE STREET	4,792	1,751	36.54%	
3.80-40-45	114 PALISADE STREET	6,098	1,386	22.73%	
3.80-40-46	110 PALISADE STREET	4,792	1,609	33.58%	
3.80-40-47	104 PALISADE STREET	9,583	1,734	18.09%	

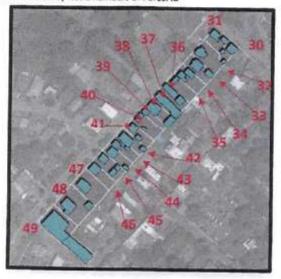
AVERAGE:

6,165

2,217

34.35%

East side of Palisade Street Parceis are labeled by last 2 numbers of Parcel ID



MDR-2 ZONED PROPERTIES WEST PALISADE STREET, DOBBS FERRY (LISTED BY ADDRESS)

PARCEL ID	ADDRESS	LOT AREA	BLDG COVERAGE		
	<u>Abbilicis</u>	(SQFT)	(SQFT)	<u>%</u>	
3.80-36-16	95 PALISADE STREET	16,117	5,000	31.02%	
3.80-36-17	107 PALISADE STREET	12,632	1,638	12.97%	
3.80-36-18	111 PALISADE STREET	8,276	2,923	35.32%	
3.80-36-35	119 PALISADE STREET	6,970	2,271	32.58%	
3.80-36-36	123 PALISADE STREET	5,227	1,950	37.31%	
3.80-36-37	129 PALISADE STREET	5,663	1,769	31.24%	
3.80-36-38	129 PALISADE STREET	10,454	1,818	17.39%	
3.80-36-39	133 PALISADE STREET	10,454	2,257	21.59%	
3.80-36-40	135 PALISADE STREET	10,454	1,307	12.50%	
3.80-36-41.1	139 PALISADE STREET	10,454	2,268	21.70%	

AVERAGE: 9,670 2,320 25.36%

West side of Palisade Street

Parcels are labeled by last 2 numbers of Parcel ID



Note: There is an anomaly with several of the parcels on the west side of Patisude Streets. The Parcels of 119 and 223 Palisade Street absorbed a separate second that was previously 212 Palisade Street. That was there has approximately 40 feat wide. Similarly, the Parcels at 128, 133, 135, and 139 are actually two parcels direct, and have been developed with uses that are independent form three fronting on Palisade Street. Those four issues newedged as 40 feat wides and 206 feat deep, or 4,000 square feet each. Using the original lot areas, those parcels range is building enverope from 27.23% to 47.25%

Motion by Trustee Knell, seconded by Trustee Taylor to open the public hearing on the proposed Zoning Code and Map amendments recommended by the Planning Board.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
RESULT:	MOTION PASSES				

Ms. Dickson noted that we have received the response from the County and it is in the Board packet.

Mayor Rossillo acknowledged receipt of the letter from the County signed by Commissionrer Norma Drummond dated June 14, 2021 and the letter from Mr. Paddy Steinschneider/329 Broadway dated June 9, 2021.

Mr. Leins said Mr. Rob Lane/Planning is joining us this evening. Mr. Leins said the Board has a memo from the Building Inspector in terms of the chart that he created. Mr. Leins said Ms. Monastra is also present and can comment.

The Board said they did not see a memo from the Building Inspector.

Mr. Lane said there was a memo from Mr. Manley describing in more detail, the changes to the Zoning Tables/Appendix to the Code and this was circulated to the Board earlier.

Ms. Dickson said the Board does not the memo.

Mr. Lane said at the beginning of last week he circulated the revision to the Guidelines.

Mr. Lane discussed the proposed changes to the Code.

Trustee Patino said the reason it didn't get circulated is because he got the Guidelines and wanted a little time to go through them and also wanted to reflect on Mr. Steinschneider's comments from the last meeting and he wanted to review his letter and compare that to what we have already looked at and see if anything could or should be updated. Trustee Patino said that all did not happen in time to get it in last Monday when we needed to, so that is why we are just putting this off to the next meeting.

Mayor Rossillo said he would appreciate it if Trustee Patino or Mr. Lane could comment on Mr. Steinschneider's letter.

A discussion was held and Mr. Lane addressed questions from the Board.

Mr. Lane said it would make sense for Ms. Monastra to review the work we have done and Mr. Steinschneider's or anyone else's comments, and help resolve some of the technical issues that have to do with what the coverage requirements should be, and whether or not there should be a sliding scale that reduces the coverage.

Mayor Rossillo said we will put this over to the next meeting and in the interim Ms. Monastra can look over all of the comments that have been submitted and review Trustee Patino's and Mr. Lane's letters and suggestions and we look forward to a report from Ms. Monastra.

Ms. Monastra said the deadline is less than two weeks away, so she will see what she can get done in that time period.

Ms. Dickson said she wants to see the Building Inspectors memo because she had asked for some clarification on some blanks.

Mr. Lane said he will forward the memo to Ms. Dickson and Mr. Manley can give it to her directly as well.

Ms. Dickson said we need to get it to the Board.

Mayor Rossillo said we can put this over to August if Ms. Monastra needs more time.

The following people addressed the Board:

1. Mr. Michael Lang/Owner of 156 Palisade Street: Mr. Lang said he has been trying to get decision on this for almost two years and he is wondering if there is a way to get the process sped up.

Ms. Dickson said it is her understanding that a brand new application was just presented last month.

Mr. Lang said new plans were submitted today with a new architectural firm.

Mayor Rossillo said it is to everyone's benefit to have the Village Planner look at this and approach it in a systematic way. Mayor Rossillo said if we can get this done by July we will.

Ms. Dickson said this is a local law about amendments to the Zoning Code, you are not being asked to make a decision about the 156 Palisade Street project.

Deputy Mayor Cassell said not one of the drawings/projects were totally Code compliant regardless of which Code we were looking at and that is where the hang up has been.

Mr. Lang said changes were made based on the Planning Board's comments. Mr. Lang said they have been trying to address site coverage for two years.

Mr. Lane said the way that Mr. Lang is characterizing what has happened over the last few years is not correct.

Ms. Dickson said if there are comments on the local law as it has been presented you are welcome to input those into the record. Ms. Dickson said in terms of the timing of this it's going to happen

when it happens and this Board is entitled to have in front of them the exact thing that they are going to be voting on.

Mayor Rossillo asked if anyone else from the public wanted address the Board.

There were no further comments from the public.

Motion by Trustee Taylor, seconded by Trustee Daroczy to adjourn the public hearing on the proposed Zoning Code and Map amendments recommended by the Planning Board, to the next meeting of the Board on July 13, 2021.

RESULT:	MOTION PASSES							
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0			
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE DAROCZY	🛛 AYE				ABSENT/EXCUSED			
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED			

Public Hearing: Public hearing to consider an introductory local law revising Chapter 234 to clarify Article VIII – Noise §234-26 Unnecessary Noise (I) Leaf blowers and outdoor power tools and provide for consistency of enforcement

Mayor Rossillo asked Ms. Dickson to clarify what the proposed local law is revising.

Ms. Dickson said there was a scrivener's error when the original leaf blower law was passed that did not take into account the introductory paragraph in this section. Ms. Dickson said so it actually meet the intent of the Board when it was passed and we are just changing the words to make sure it meets the intent of the Board when it was passed. Ms. Dickson said we are just adding in that these periods of time are prohibited, it is not a substantive change at all, it is really to correct a scrivener's error. Ms. Dickson said we are also, at Trustee Taylor's suggestion, using the same dates that already exist in the neighboring municipality of Hastings.

Motion by Trustee Knell, seconded by Trustee Taylor to open the public hearing to consider an introductory local law revising Chapter 234 to clarify Article VIII – Noise §234-26 Unnecessary Noise (I) Leaf blowers and outdoor power tools and provide for consistency of enforcement.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED			
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED			
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0			
RESULT:	MOTION PASSES							

No one from the public addressed the Board.

Trustee Taylor said this was recommended by the Sustainability Task Force and it lengthens the time that leaf blowers are banned by two weeks and does conform with Hastings timing which is to make enforcement easier across the Village lines.

Mayor Rossillo said and more importantly it prohibits.

Motion by Trustee Taylor, seconded by Trustee Knell to close the public hearing to consider an introductory local law revising Chapter 234 to clarify Article VIII – Noise §234-26 Unnecessary Noise (I) Leaf blowers and outdoor power tools and provide for consistency of enforcement.

MAYOR ROSSILLO	🛛 AYE	□ NAY			ABSENT/EXCUSED			
DEPUTY MAYOR CASSELL	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE KNELL	AYE	□ NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE SULLIVAN	🛛 AYE	□ NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE TAYLOR	AYE 🛛	□ NAY		RECUSE	ABSENT/EXCUSED			
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0			
RESULT:	MOTION PASSES							

Trustee Taylor offered the following resolution which was seconded by Trustee Daroczy:

RESOLUTION 69-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES ADOPTING LOCAL LAW 2-2021 TO AMEND THE DOBBS FERRY CODE BY REVISING THE CHAPTER 234 NOISE PROVISIONS

WHEREAS, the Board of Trustees of the Village of Dobbs Ferry has been considering adoption of Introductory Local Law 2-2021 which proposes to amend Section 234-26 of the Dobbs Ferry Code which enumerates limitations and prohibitions on impactful activities that produce unnecessary noise, including the use of gas-powered leaf blowers and outdoor power tools; and

WHEREAS, for the purpose of receiving comment on the proposed local law, the Board of Trustees conducted a duly noticed public hearing on June 22, 2021 meeting all requirements of all COVID-related Executive Orders of Governor Cuomo during which the public had the opportunity to be heard; and

WHEREAS, the matter was the topic of further discussion and deliberation by the Board at the public meeting on the same evening after the close of the hearing, following which the Board determined there were no impediments to proceeding with adoption of the local law.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Trustees of the Village of Dobbs Ferry hereby adopts Local Law 2-2021 revising Dobbs Ferry Village Code Section 234-26(I)(1) to clarify the limitations on the use of gas-powered leaf blowers to meet the intent of lessening the effect of noise on the quality of life and revise the periods of prohibition for consistency with neighboring communities.

BE IT FURTHER RESOLVED, that the Village Board directs the Village Clerk to file and distribute said Local Law No. 2-2021 in accordance with applicable law.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED			
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE PATINO	AYE 🛛			RECUSE	ABSENT/EXCUSED			
TRUSTEE SULLIVAN	AYE			RECUSE	ABSENT/EXCUSED			
TRUSTEE TAYLOR	AYE			RECUSE	ABSENT/EXCUSED			
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0 RECUSE: 0 ABSENT/EXC		ABSENT/EXCUSED: 0			
RESULT:	MOTION PASSES							

LOCAL LAW 2-2021

"An Amendment to the Village of Dobbs Ferry Code to Clarify the Limitations on the Use of Leaf Blowers set forth in Chapter 234" A LOCAL LAW to clarify the limitations on the use of leaf blowers and better define the period of prohibition.

BE IT ENACTED by the Board of Trustees of the Village of Dobbs Ferry, as follows:

Section 1. Legislative Intent. In furtherance of its overarching goal of promoting the health, safety and welfare of the community, and in support of maintaining property values and encouraging mutually respectful enjoyment of property, the Village Board of Trustees desires to amend the Code to (i) better reflect the intent that led to the adoption of Local Law 9-2013 which was the prohibition on use of leaf blowers except for 2 defined periods of the calendar year; and (ii) to establish the defined period of prohibition more consistent with neighboring communities.

Section 2. Chapter 234 of the Code of Dobbs Ferry, Section § 234-26(I) "Leaf Blowers and outdoor power tools" is hereby amended as follows, with new matter <u>underlined</u> and deleted matter struck and in [brackets]:

(I) The use of all leaf blowers, excluding electric-powered, <u>are prohibited except</u> between March 15 and May 1<u>5</u> and <u>September October</u> 15 and December 15, and then only from 8:00 a.m. until 6:00 p.m. on Monday through Friday, and 10:00 a.m. until 5:00 p.m. on Saturday, Sunday and holidays.

Section 3. Except as otherwise provided herein, all other provisions of Chapter 234 shall remain the same.

Section 4. This Local Law shall take effect immediately upon filing with Secretary of State.

Courtesy of the Floor

The following people addressed the Board:

- 1. Rob Lane/Planning Board member: Regarding the Affordable Housing Task Force public workshop held on June 2, 2021. The workshop was facilitated by Pace University Land Use Law Center and paid for by a grant from the Affordable Housing Action Council with some matching funds from the Village. The workshop was widely publicized in both English and Spanish. There were approximately 50 people in attendance. Mr. Lane gave a brief summary of the workshop and of what actions will be taken moving forward.
- 2. Maria Nigro/45 Estherwood Avenue: Speaking on behalf of the Walgrove Park Neighborhood Association regarding The Masters School and it's newest construction project and the health and safety of their community and pedestrian safety.

Mayor Rossillo thanked Mr. Lane.

Mayor Rossillo thanked Ms. Nigro and said if she would submit her letter to us we would appreciate it. Mayor Rossillo said we want to address sidewalks and stormwater so we will do what we can and the Planning Board will take a look at it.

Consider a resolution to make necessary referrals and commence the SEQRA review on proposed site plan at 19 Livingston

Resolution was approved after the public hearing.

Consider resolution authorizing submission of CDBG projects

Resolutions were approved after the public hearing.

Consider a resolution adopting Local Law 2-2021 revising Chapter 234 to clarify Article VIII – Noise §234-26 Unnecessary Noise (I) Leaf blowers and outdoor power tools and provide for consistency of enforcement

Resolution was approved after the public hearing.

Discussion of July 4, 2021

Mayor Rossillo said at the last meeting the Board was in favor of going forward with fireworks. Mayor Rossillo asked Mr. Leins, what his findings and opinion.

Mr. Leins said with the changing corona virus situation is it's changing daily. Mr. Leins said the Chief reviewed the situation and issued a memo recommending that it not be held this year for a myriad of reasons. Mr. Leins said it is late in the day to plan something in two weeks time. Mr. Leins said personally he would recommend with this whole situation opening up you may see another opportunity later in the year when you might want to have a fireworks celebration and that might be a better option this year because we are in a sort of transition. Mr. Leins said in addition you have your Sesquicentennial coming up in 2023 which is a separate issue that will be brought to the Board. Mr. Leins said with the calendar and the situation he would defer to Chief Guevara in terms of what his concerns were.

Chief Guevara at this point there are very few venues within Westchester County hosting fireworks. Chief Guevara said in a year where we have not had a pandemic it does require at least fifteen Police Officers to control the crowds and they begin at 7:00 a.m., watching the train station. Chief Guevara said one of his concerns is that Dobbs Ferry would become a destination point and having easy access via the train station is a variable that we cannot control. Chief Guevara said we can control the parking, which we do for Village residents. Chief Guevara said anyone walking or coming by train have always been welcomed to enjoy the fireworks and we can see large crowd swells. Chief Guevara said he has to make sure that he can get overtime covered so that we have the proper amount of Police Officers present for the event.

Mayor Rossillo asked Ms. Garrison if it is even possible to have a vendor who can do the fireworks.

Ms. Garrison said she thinks we have lost our window of opportunity for this year and is something we should look forward to next year or at a different time. Ms. Garrision said they had reached out to vendor and found one, but we would have had to let them know by now, so there is nobody else to do them.

Trustee Sullivan said she is disappointed to hear that because we did vote on it at the last Board meeting, and she thinks we were aware of the Chief's concerns and she thinks the same communities that were doing them two weeks ago, Sleep Hollow, Yonkers, Mamaroneck and more that are doing them now then were two weeks ago. Trustee Sullivan said there have been years where the crowds have been huge and there wasn't a pandemic and we seem to have managed without there being any safety concerns. Trustee Sullivan said the fireworks are a big Dobbs Ferry tradition and the Board had voted in favor of it last time and she is disappointed in how we handled the process and that we have now lost out on the opportunity and she thinks this should have been handled differently and we should have locked it in. Trustee Sullivan said if there was a date certain by which we had to contact the fireworks vendors the Board of Trustees should have been aware of that because it really is a tradition and it would have been nice for the community to have it again. Trustee Sullivan said just having some music played for a couple of hours during the day is not going to be the same. Trustee Sullivan said she is disappointed that we let this opportunity slide this year and she thinks having it at a different time of year would make the safety concerns even bigger because no one else would be doing fireworks on that day.

Trustee Taylor said one of the things the Board talked about was doing a smaller event on July 4th that didn't involve fireworks.

Trustee Sullivan said she already thought we had that planned. Trustee Sullivan asked Ms. Garrison if this was already planned.

Ms. Garrison said Joe Rooney will be at the waterfront from 12:00 p.m. to 5:00 p.m.

Trustee Patino said he agrees with Trustee Sullivan that's it's frustrating to find out that we can't do it.

Mr. Leins said is important to note that there has been discussions that has gone both ways and this is the first that he is hearing that we are precluded from using a particular venue, so instead of dwelling on that point you might want to consider if this is feasible, you might want to consider the Chief's comments and a decision should be made on whether you want to try to have it or not and then we will try to see if a vendor is available. Mr. Leins said this is the first time that he is hearing that a vendor is not available and he doesn't want to use that as a reason for a decision.

Trustee Patino said we voted 6-1 in favor of doing this at the last meeting and we asked Ms. Garrison to reach back out to the vendors and because of the time the vendor she was in contact with was not able to make it work. Trustee Patino said maybe we should poll the Board again.

Deputy Mayor Cassell said she doesn't think this is the year to do it and she agrees with the Police Chief on this. Deputy Mayor Cassell said also because of COVID she know people who aren't vaccinated are supposed to be masked and there is no way of checking that or controlling that and that was all going to be done on good faith. Deputy Mayor Cassell said she thinks this year we are better off without fireworks and that there are too many variables.

Mayor Rossillo asked Chief Guevara if he can get fifteen Police Officers to work that day.

Chief Guevara said he would canvass to see if we can get volunteers first and if he is unable to make that mark he would have to order officers in to cover the event.

Trustee Taylor said he has mixed feelings and if we want to celebrate we have to do it safely. Trustee Taylor said if the Chief can produce the manpower that is necessary to keep the event safe, then we could do it.

Trustee Daroczy said she agrees with Trustee Taylor and she does respect the Chief's concerns and she would also love to see them, but she wants to have a clear understanding on what is going to take to make it happen. Trustee Daroczy said she thinks it's too late in the game.

Trustee Knell said if it is possible, we should do it and if not, find a time, perhaps later in the summer to do it.

Mayor Rossillo said based on Trustee Sullivan and Trustee Patino, who are in favor of it Mr. Leins should see if we can get a vendor to do it and what the cost would be.

Trustee Sullivan said if we can't do it this year maybe we can use that money for another Village event.

Mayor Rossillo said to see what we can come up with and we will have an answer tomorrow.

Consider a resolution to conduct a public hearing on July 13, 2021 at 6:30 p.m. to consider an Introductory Local Law which will complete the process of moving the fees associated with building permit renewals from Section 127-7 of the Dobbs Ferry Code to the Master Fee Schedule in accordance with Chapter 175

Trustee Sullivan offered the following resolution which was seconded by Trustee Patino:

RESOLUTION 70-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES ADOPTING SETTING JULY 13, 2021 AS DATE FOR PUBLIC HARING ON AN INTRODUCTORY LOCAL LAW "MOVING BUILING PERMIT RENEWAL FEES TO MASTER FEE SCHEDULE"

WHEREAS, on June 8, 2021, the Board of Trustees passed a resolution to include the fees provided for in Section 127-7 of the Dobbs Ferry Village Code in the Master Fee Schedule in accordance with Chapter 175.

NOW THEREFORE BE IT RESOLVED, that the Board of Trustees hereby calls for the drafting of Introductory local law to complete the process of moving the fees associated with building permit renewals from Section 127-7 of the Dobbs Ferry Code to the Master Fee Schedule and sets the date for a public hearing on the local law as July 13, 2021 at 6:30 p.m., or as soon thereafter as the matter may be heard.

MAYOR ROSSILLO	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
DEPUTY MAYOR CASSELL	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE DAROCZY	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE KNELL	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE PATINO	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE SULLIVAN	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
TRUSTEE TAYLOR	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED			
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0			
RESULT:	MOTION PASSES							

Consider a resolution to accept the Annual Energy Benchmarking Report

The Annual Energy Benchmarking Report for 2020 is as follows:



VILLAGE OF DOBBS FERRY

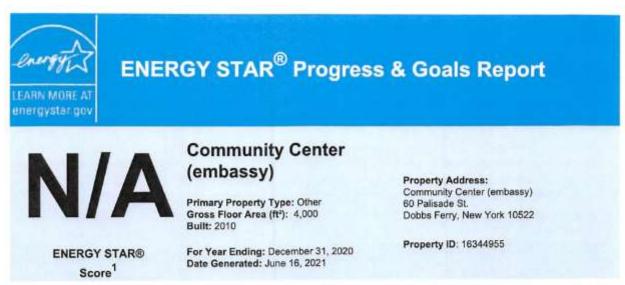
ANNUAL ENERGY BENCHMARKING REPORT

2020

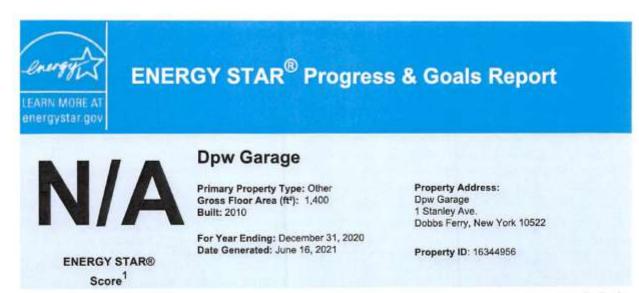
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- /	10			1	1 MUNI	CIPAL PR	OPERTIES								
Property Id Property Name		Property IEFA - Calculated	Henewable Systems		Natural Gas Uto (kilku)		Energy Cost (S)		Total GHS Emissions (Metric Toos CO2a)		Savorse FUI (SBUJ/N*)		National Median	N Difference from National	
Property (d	Property Name	Address 3	(Suldings) (th ²)	3020	Change from kaseline your (2015)	2070	Change from boueline year (2015)	2023	Changs from baseline year (2015)	2020	Chunge from Beseline year (2015)	2029	Change Source EUI from (kRnu/ht*) baseline year (2015)	Modian Source IIII	
16344955	Community Center (embassiy)	60 Palisade St.	4000	86160	24654.2	291925	-468552	15019.47	-7782.03	38.9	-18.2	282.4	-64.1	89.3	216.3
16344956	Dpw Garage	1 Stanley Ave.	1400	55680	-32841.3	Not Available		22546.12	-554.45	56.8	-10.4	848.3	-240.3	89.3	850.2
16344958	Gould Park	95 Ashford Ave.	500	52470	15336.6	Not Available	Not Applicabi	4388.27	-803,82	14.2	4.1	1002.6	293.1	89.3	1023
16344959	Gould Park Pool	35 Ashford Ave.	5000	Not Available	Not Applicabl	70621	-69510	1836.95	-1230.09	3.8	-3.6	14.8	-14,6	89.3	-83,4
16344960	Judson Ave. Pump	258 Judson Ave	500	8442	-7445.2	Not Available	Not Applicabl	2760.02	193.36	2,3	-2	161.3	-142.3	89.3	80.7
16344961	Landing Drive Pump	1 Clubhouse Lane	500	12600	11867.7	Not Available	Not Applicabl	3266.47	2520.06	3,4	3.2	240.8	226.8	89.3	169.7
16344962	Lawrence St. Pump	Lowrence St. And Smrp	500	234	64E1.7	Not Available	Not Applicabl	92.66	-1563.09	0.1	-1.7	4.5	-123.8	89.3	-95
16344964	Ubrary	55 Main St.	16000	230640	28771.6	546601	-254608	34421.38	12068.78	91,6	-7.8	173.6	-2.1	89.3	94.4
16344965	Memorial Park - Big	65 Palisade St.	600	9588	1011.5	115561	3959	5335.75	793.09	8.7	0.4	354.9	23	89.3	297.5
16344966	Opden Firehouse	203 Ashford Ave.	5600	28332	4146.4	258751	-147837	10580.72	-3220.29	21.4	-9	96.9	-34.7	89.3	8.5
16344967	Village Hall	112 Main. St.	12000	194000	45532.9	756400.2	-144835	37132.15	-8161.45	92.8	-20	220.6	-49	89.3	147.1
16344969	Voluntary Ambulance	81 Ashford Ave.	3520	13478	-16104.1	148291	-153365	7821.36	-5713.5	11.5	12.5	80.8	-89.4	89.3	-9.5
16344970	Lighting Gould - Lower Level	Devce St.	1	222	665,6	Not Available	Not Applicabi	74.58	-143.5	0.1	-0.1	2120.9	-6359	89.3	2275.7
16344971	Main St. Parking Lot	Behind 112 Main St.	5000	ġ.	-819.7	Not Available	Not Applicabl	0	-519.55	0	-0.2	0	-1.6	89.3	100
16344972	Memorial Park	Palisade Chestnut	1	-18	-102	Not Available	Not Applicabl	22.12	-24.32	0	o	-172	-974.2	89.3	-292.6
16344973	Salt Shed	3 Stanley Ave.	200	26	-350	Not Available	Not Applicabl	35.53	-83.99	0	-0.1	1.7	-17.2	89.3	-98.1
16344974	Street Lights	112 Main. 51.	1	335372	713.9	Not Available		85332.08	5339.04	90.9	0.2	3204010	6821	89.3	3588904
16344976	Station Plaza	Station Plaza	1	Not Available	Not Applicabl	Not Available	Not Applicabl	Not Available	Not Applicabl	0	a	Not Available	Not Applicabl	89.3	Not Availabl
16344978	Station Plaza Big. And Parking Lot	Station Plaza	1	15804	-64285.7	Not Available	Not: Applicabl	6302.82	-4524.95	4.3	-17.4	150985.1	-614100	89.3	169028
16344979	Elm St. Parking Lot	Elm St.	5000	562	-4438.A	Not Available	Not Applicabl	175.5	-1029.33	0.2	-1.2	1.1	-8.5	89.3	-98.8
16344980	Holiday Light	Main and Cedar Street	1	792	-2019.5	Not Available	Not Applicabl	24.17	-679.54	0.2	-0.6	7566.5	-20059	89.3	8375.6

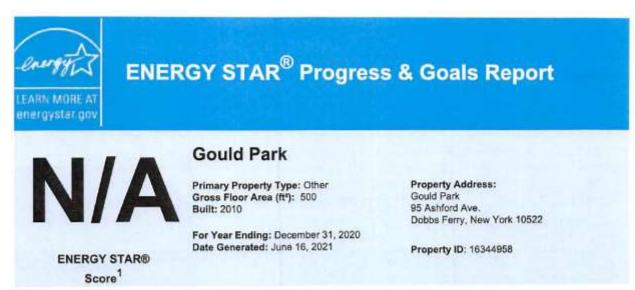
Energy Use and Emissions Annual Report 2020



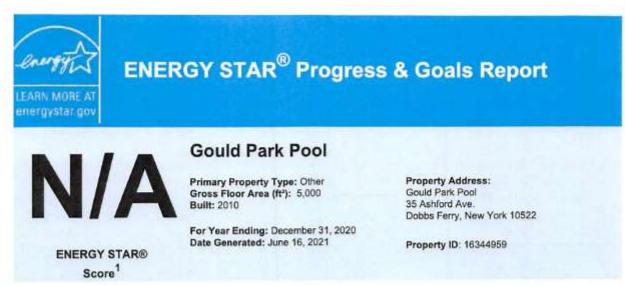
Performance Compa	115011					
		Progress			Performant Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	242.6	146.5	-39.6	N/A	46.3	N/A
Source EUI (kBtu/ft²)	346.5	282.4	-18.5	N/A	89.3	N/A
Energy Cost (\$)	22,801.5	15,019.47	-34.1	N/A	4,747.74	N/A
Energy Cost Intensity (\$/ft2)		3.75	-34.1	N/A	1.19	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	57.1	38.9	-31.9	N/A	12.3	N/A
Total GHG Emissions Intensity (kgCO2e/ft ²)	14.3	9.7	-31.9	N/A	3.1	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A		•	
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A		+	



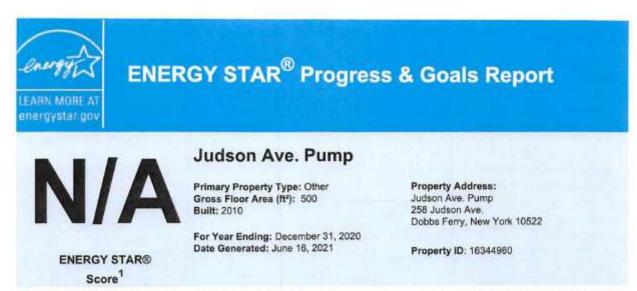
Performance Compa	rison					
		Progress			Performance Goals	•
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	695.5	599.4	-13.8	N/A	63.1	N/A
Source EUI (kBtu/ft2)	1,088.6	848.3	-22.1	N/A	89.3	N/A
Energy Cost (\$)	23,100.57	22,546,12	-2.4	N/A	2,372.82	N/A
Energy Cost Intensity (\$/ft²)		16.1	-2.4	N/A	1.69	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	67.2	56.8	-15.5	N/A	6	N/A
Total GHG Emissions Intensity (kgCO2e/ft²)	48	40.6	-15.5	N/A	4.3	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A	*		*
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A	*		*



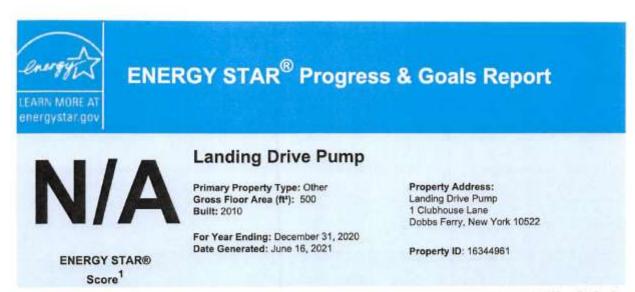
		1122				
		Progress			Performan Goals	Ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	253.4	358.1	41.3	N/A	31.9	N/A
Source EUI (kBtu/ft2)	709.5	1,002.6	41.3	N/A	89.3	N/A
Energy Cost (\$)	5,192.09	4,388.27	-15.5	N/A	390.76	N/A
Energy Cost Intensity (\$/ft2)	10.38	8.78	-15.5	N/A	0.78	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	10.1	14.2	40.6	N/A	1.3	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^a)	20.1	28.5	40.6	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			*
Indoor Water Use (kgal)	N/A	N/A	N/A	*		•
Indoor Water Use Intensity (gal/ft ^a)	N/A	N/A	N/A			1.
Total Water Cost (\$)	N/A	N/A	N/A		*	



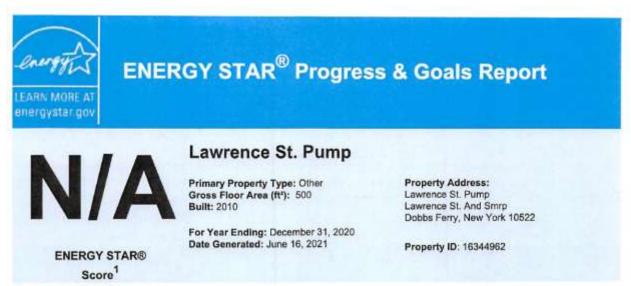
A CONTRACTOR DESCRIPTION OF THE PARTY OF		12.15			Victoria de Contra da Contra	
		Progress			Performant Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	28	14.1	-49.6	N/A	85	N/A
Source EUI (kBtu/ft²)	29.4	14.8	-49.6	N/A	89.3	N/A
Energy Cost (\$)	3.067.04	1,836.95	-40.1	N/A	11,057.68	N/A
Energy Cost Intensity (\$/ft2)	0.61	0.37	-40.1	N/A	2.21	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	7.4	3.8	-48.6	N/A	22.6	N/A
Total GHG Emissions Intensity (kgCO2e/ft²)	1.5	0.8	-48.6	N/A	4.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A	*		*



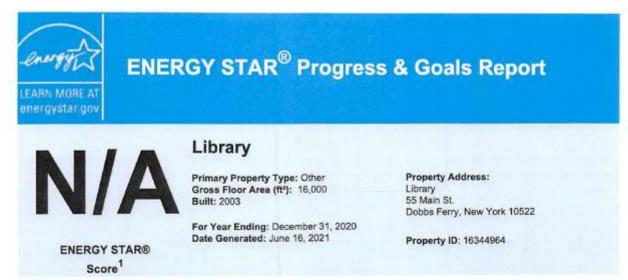
Performance Compa	rison					
		Progress			Performanc Goals	e
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAR Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	108.4	57.6	-46.9	N/A	31.9	N/A
Source EUI (kBtu/ft2)	303.6	161.3	-46.9	N/A	89.3	N/A
Energy Cost (\$)	2,566.66	2,760.02	7.5	N/A	1,527.53	N/A
Energy Cost Intensity (\$/ft²)	5.13	5.52	7.5	N/A	3.06	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	4.3	2.3	-46.5	N/A	1.3	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^z)	8.6	4.6	-46.5	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (gal/ft ²)	N 197 5 2	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A	*.		



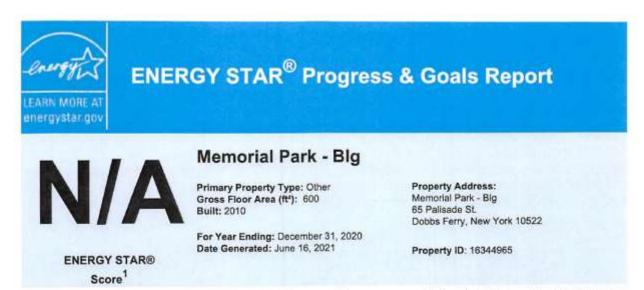
Performance Compa	noon					16.5%
		Progress			Performan Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft2)	5	86	1,620.5	N/A	31.9	N/A
Source EUI (kBtu/ft2)	14	240.8	1,620.5	N/A	89.3	N/A
Energy Cost (\$)	746.41	3,266.47	337.6	N/A	1,211.24	N/A
Energy Cost Intensity (\$/ft ²)	1.49	6.53	337.6	N/A	2.42	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	0.2	3.4	1,600	N/A	1.3	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^a)	0.4	6.8	1,600	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A		*	
Indoor Water Use (kgal)	N/A	N/A	N/A			*
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A	-		
Total Water Cost (\$)	N/A	N/A	N/A	*		



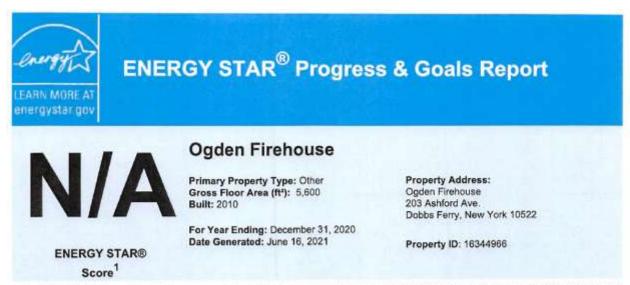
Performance Compa	rison					
		Progress			Performance Goals	
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAI Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	45.8	1.6	-96.5	N/A	31.9	N/A
Source EUI (kBtu/ft²)	128.3	4.5	-96.5	N/A	89.3	N/A
Energy Cost (\$)	1,655.75	92.66	-94.4	N/A	1,850.14	N/A
Energy Cost Intensity (\$/ft²)	3.31	0.19	-94.4	N/A	3.7	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	1.8	0.1	-94.4	N/A	1.3	N/A
Total GHG Emissions Intensity (kgCO2e/ft ²)	3.6	0.1	-94.4	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A		*	
Indoor Water Use (kgal)	N/A	N/A	N/A			•
Indoor Water Use Intensity (gal/ft²)	N/A	N/A	N/A		1	
Total Water Cost (\$)	N/A	N/A	N/A			đ.,



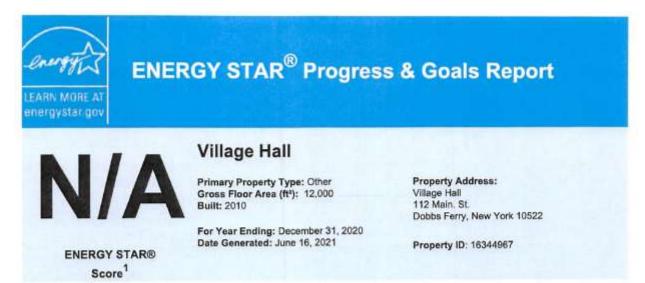
Performance Compa	rison					
		Progress			Performan Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAR Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	95.6	83.3	-12.8	N/A	42.9	N/A
Source EUI (kBtu/ft²)	175.7	173.6	-1.2	N/A	89.3	N/A
Energy Cost (\$)	22,352.6	34,421.38	54	N/A	17,702.47	N/A
Energy Cost Intensity (\$/ft2)	1.4	2.15	54	N/A	1.11	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	99.4	91.6	-7.8	N/A	47.1	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^a)	6.2	5.7	-7.8	N/A	2.9	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (gal/ft [#])	N/A	N/A	N/A			•
Total Water Cost (\$)	N/A	N/A	N/A			



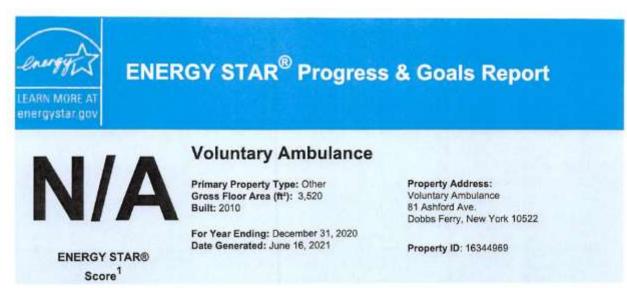
Performance Compa	rison					
		Progress			Performan Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAN Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	234.8	247.1	5.3	N/A	62.2	N/A
Source EUI (kBtu/ft²)	331.9	354.9	6.9	N/A	89.3	N/A
Energy Cost (\$)	4,542.66	5,335.75	17.5	N/A	1,342.18	N/A
Energy Cost Intensity (\$/ft²)	7.57	8.89	17.5	N/A	2.24	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	8.3	8.7	4.8	N/A	2.2	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^a)	13.8	14.6	4.8	N/A	3.7	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (gal/ft²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A		•	



		December			Performan	00
		Progress			Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAR Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	92.4	63.5	-31.3	N/A	58.5	N/A
Source EUI (kBtu/ft²)	131.6	96.9	-26.4	N/A	89.3	N/A
Energy Cost (\$)	13,801.01	10,580.72	-23.3	N/A	9,752.92	N/A
Energy Cost Intensity (\$/ft2)	2.46	1.89	-23.3	N/A	1.74	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	30.4	21.4	-29.6	N/A	19.7	N/A
Total GHG Emissions Intensity (kgCO2e/ft²)	5.4	3.8	-29.6	N/A	3.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A	•	1. C	
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A			



Performance Compa	COLUMN TO A				1000 2	
		Progress			Performan Goals	Ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft2)	143.2	118.2	-17.5	N/A	47.8	N/A
Source EUI (kBtu/ft²)	269.6	220.6	-18.1	N/A	89.3	N/A
Energy Cost (\$)	45,293.61	37,132.15	-18	N/A	15,024.36	N/A
Energy Cost Intensity (\$/ft ²)	3.77	3.09	-18	N/A	1.25	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	112.8	92.8	-17.7	N/A	37.5	N/A
Total GHG Emissions Intensity (kgCO2e/ft ²)	9.4	7.7	-17.7	N/A	3.1	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			•
Indoor Water Use (kgal)	N/A	N/A	N/A	•		
Indoor Water Use Intensity (gal/ft²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A			



					Deefermen	
		Progress			Performan Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAR Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	114.3	55.2	-51.7	N/A	61	N/A
Source EUI (kBtu/ft²)	170.2	80.8	-52.5	N/A	89.3	N/A
Energy Cost (\$)	13,534.86	7,821.36	-42.2	N/A	8,639.93	N/A
Energy Cost Intensity (\$/ft2)	3.85	2.22	-42.2	N/A	2.45	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	24	11.5	-52.1	N/A	12.7	N/A
Total GHG Emissions Intensity (kgCO2e/ft ²)	6.8	3.3	-52.1	N/A	3.6	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A	•		
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A			*



ENERGY STAR[®] Progress & Goals Report

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Lighting Gould - Lower Level

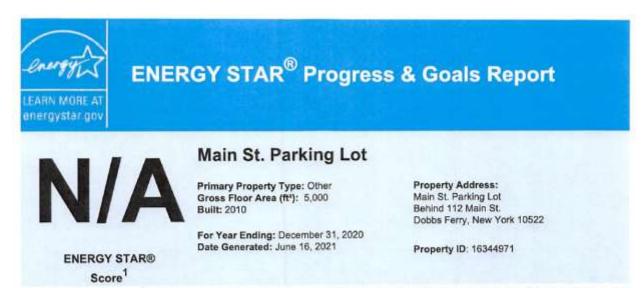
Primary Property Type: Other Gross Floor Area (ft*): 1 Built: 2010 Property Address: Lighting Gould - Lower Level Devoe St. Dobbs Ferry, New York 10522

RGY STAR® Score¹ For Year Ending: December 31, 2020 Date Generated: June 16, 2021 Property ID: 16344970

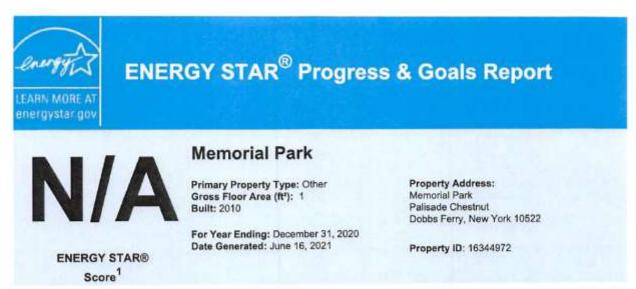
1. The ENERGY STAR score is a 1-100 assessment of a building's energy efficiency as compared with similar buildings nationwide, adjusting for climate and business activity.

Performance Comparison

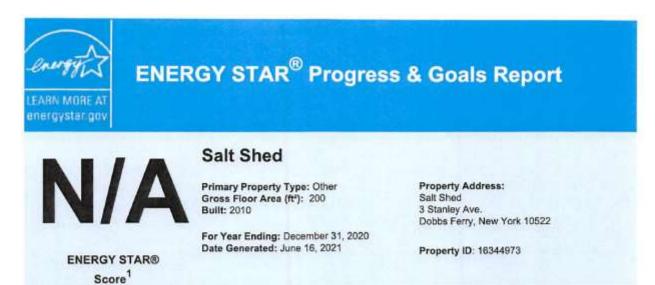
		Progress			Performance Goals	
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAR Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	3,028,5	757.5	-75	N/A	31.9	N/A
Source EUI (kBtu/ft²)	8,479.9	2,120.9	-75	N/A	89.3	N/A
Energy Cost (\$)	218.08	74.58	-65.8	N/A	3.14	N/A
Energy Cost Intensity (\$/fi2)	218.08	74.58	-65.8	N/A	3.14	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	0.2	0.1	-50	N/A	0	N/A
Total GHG Emissions Intensity (kgCO2e/ft ²)	240.7	60.2	-50	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A	*		1
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A	•		



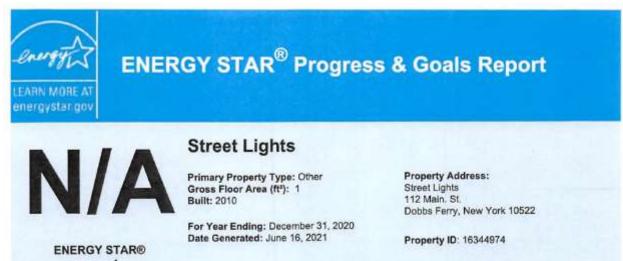
		Progress			Performar Goals	ICE
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft ^z)	0.6	0	-100	N/A	40.1	N/A
Source EUI (kBtu/ft²)	1.6	0	-100	N/A	89.3	N/A
Energy Cost (\$)	519.55	Ő	-100	N/A	N/A	N/A
Energy Cost Intensity (S/ft ²)		0	-100	N/A	N/A	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	0.2	0	-100	N/A	N/A	N/A
Total GHG Emissions Intensity (kgCO2e/ft²)	0	0	-100	N/A	N/A	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A	*	•	
Indoor Water Use (kgal)	N/A	N/A	N/A	•		
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A	*		



Performance Compa	rison					
		Progress			Performant Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAR Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	286.5	-61.4	-121.4	N/A	31.9	N/A
Source EUI (kBtu/ft²)	802.2	-172	-121.4	N/A	89.3	N/A
Energy Cost (\$)	46.44	22.12	-52.4	N/A	-11.49	N/A
Energy Cost Intensity (\$/ft2)	A CONTRACTOR OF	22.12	-52.4	N/A	-11.49	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	0	0	N/A	N/A	0	N/A
Total GHG Emissions Intensity (kgCO2e/ft ²)	22.8	-4.9	N/A	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			1
Indoor Water Use (kgal)	N/A	N/A	N/A			*
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A			



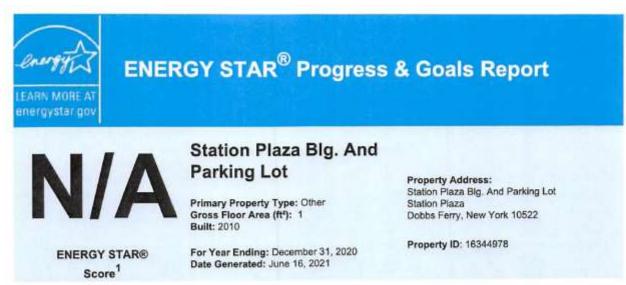
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		Progress			Performan Goals	ICE
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft ^a)	6.7	0.6	-90.9	N/A	31.9	N/A
Source EUI (kBtu/ft2)	18.9	1.7	-90.9	N/A	89.3	N/A
Energy Cost (\$)	119.52	35.53	-70.3	N/A	1,844.96	N/A
Energy Cost Intensity (\$/ft²)	0.6	0.18	-70.3	N/A	9.22	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	0.1	0	-100	N/A	0.5	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^a)	0.5	0	-100	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A			*



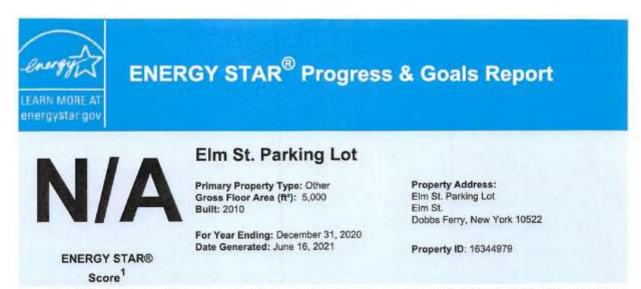
Score¹

1. The ENERGY STAR score is a 1-100 assessment of a building's energy efficiency as compared with similar buildings nationwide, adjusting for climate and business activity.

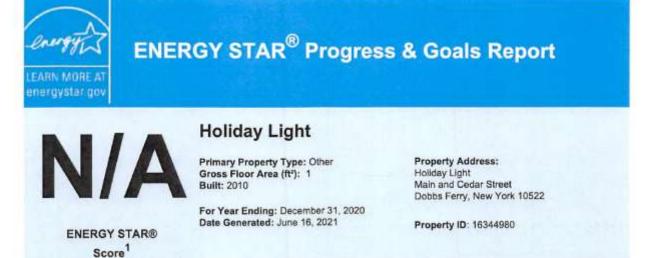
Performance Compa	115011						
		Progress			Performance Goals		
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75	
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75	
Energy							
Energy Site EUI (kBtu/ft ²)	1,141,853	1,144,289	0.2	N/A	31.9	N/A	
Source EUI (kBtu/ft²)	3,197,189	3,204,010	0.2	N/A	89.3	N/A	
Energy Cost (\$)	79,993.04	85.332.08	6.7	N/A	2.38	N/A	
Energy Cost Intensity (\$/ft ²)		85,332.08	6.7	N/A	2.38	N/A	
Greenhouse Gas							
Emissions							
Total GHG Emissions (Metric Tons CO2e)	90.7	90.9	0.2	N/A	0	N/A	
Total GHG Emissions Intensity (kgCO2e/ft ^z)	90,735.5	90,929.1	0.2	N/A	2.5	N/A	
Water							
All Water Use (kgal)	N/A	N/A	N/A				
Indoor Water Use (kgal)	N/A	N/A	N/A		*:		
Indoor Water Use Intensity (gal/ft²)		N/A	N/A	-			
Total Water Cost (\$)	N/A	N/A	N/A				



Performance Compa	rison					
		Progress			Performan Goals	ice
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	273,266.2	53,923.2	-80.3	N/A	31.9	N/A
Source EUI (kBtu/ft²)	765,145.3	150,985,1	-80.3	N/A	89.3	N/A
Energy Cost (\$)	10.827.78	6,302.82	-41.8	N/A	3.73	N/A
Energy Cost Intensity (\$/ft²)		6,302.82	-41.8	N/A	3.73	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	21.7	4.3	-80.2	N/A	0	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^a)	21,714.6	4,284.9	-80.2	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A	•		
Indoor Water Use Intensity (gal/ft²)	1.5.752.0	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A	.*.		*
- Y - C - C - C - C - C - C - C - C - C						



		man and the proceeders and				
		Progress			Performan Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft2)	3.4	0.4	-88.8	N/A	31.9	N/A
Source EUI (kBtu/ft²)	9.6	1.1	-88.8	N/A	89.3	N/A
Energy Cost (\$)	1,204.83	175.5	-85.4	N/A	14,590.62	N/A
Energy Cost Intensity (\$/ft ²)	0.24	0.04	-85.4	N/A	2.92	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	1.4	0.2	-85.7	N/A	12.7	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^a)	0.3	0	-85.7	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			*
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (gal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A			



Performance Compa	rison					
		Progress			Performan Goals	ce
	Baseline (Ending Date 12/31/2015)	(Ending Date 12/31/2020)	% Change	Property's Target	National Median	ENERGY STAF Score of 75
ENERGY STAR Score	N/A	N/A	N/A	N/A	50	75
Energy						
Site EUI (kBtu/ft²)	9,866.2	2,702.3	-72.6	N/A	31.9	N/A
Source EUI (kBtu/ft²)	27,625.3	7.566.5	-72.6	N/A	89.3	N/A
Energy Cost (\$)	703.71	24,17	-96.6	N/A	0.29	N/A
Energy Cost Intensity (\$/ft ^z)	703.71	24.17	-96.6	N/A	0.29	N/A
Greenhouse Gas						
Emissions						
Total GHG Emissions (Metric Tons CO2e)	0.8	0.2	-75	N/A	0	N/A
Total GHG Emissions Intensity (kgCO2e/ft ^z)	784	214.7	-75	N/A	2.5	N/A
Water						
All Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use (kgal)	N/A	N/A	N/A			
Indoor Water Use Intensity (cal/ft ²)	N/A	N/A	N/A			
Total Water Cost (\$)	N/A	N/A	N/A			*

Mr. Leins said he would defer to Ms. Fasman and said she put a lot of work into this and that she updated the 2020 report so you would have an opportunity for additional grant opportunities.

Ms. Fasman discussed the annual benchmarking analysis' and how it is beneficial to the Village.

Trustee Patino offered the following resolution which was seconded by Trustee Sullivan:

RESOLUTION 71-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES ACCEPTING THE ANNUAL ENERGY BENCHMARKING REPORT FOR 2020

Whereas, the Board of Trustees for the Village of Dobbs Ferry adopted Local Law No.8-2016 on November 22, 2016 requiring the collection, reporting and sharing of energy benchmarking data for municipal buildings to help identify opportunities to cut costs and reduce pollution in the Village of Dobbs Ferry; and

Whereas, Local Law No. 8-2016 requires the publication on the internet of annual summary statistics of related energy performance information for the previous calendar year by no later than September 1.

Now therefore be it resolved that the Board of Trustees accepts the Annual Energy Benchmarking Report for 2020.

MAYOR ROSSILLO	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED	
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED	
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0	
RESULT:		MOTION PASSES				

Consider a resolution for the Village to accept a check donation to the Dobbs Ferry Police Department in the amount of \$500.00 from Fidelity Charitable

Police Chief Guevara sent the following memorandum and attachments dated June 11, 2021 to Mayor Rossillo, the Board of Trustees, Richard Leins/Interim Village Administrator, Jeff Chuhta/Village Treasurer and Elizabeth Dreaper/Village Clerk:



POLICE DEPARTMENT VILLAGE OF DOBBS FERRY 112 Main Street + Dobbs Ferry, New York 10522

Telephone (914) 693-5500 * Fax (914) 693-2040



 To:
 Mayor Vincent Rossilio and Board of Trustees

 Richard Liens, Interim Village Administrator

 Jeff Chuhta, Village Treasurer

 Liz Dreaper, Village Clerk

 From:
 Manuel R. Guevara, Chief of Police

 Re:
 Donation of \$500.00 to the Police Department

 Date:
 June 11, 2021

Please be advised that this Department has received a notification from Fidelity Charitable, P.O. Box 770001, Cincinnati, Ohio 45277-0053 that a resident of Dobbs Ferry has graciously donated \$500.00 to the Police Department to be utilized where appropriate. This letter shall serve as a formal request to consider acceptance of this donation.

If there are any questions relating to this donation, a Fidelity Charitable representative may be reached at (800) 952-4438, option 4, Monday through Friday, between 8:30 am and 6:30 pm eastern time, and referencing the following number: W257737-30APR21.

I thank you for your assistance in this matter.

FIDELITY Charitable"

P.O. Box 770001 Cincinnati, OH 45277-0053

SP 01 000433 07079 H 1 ASNGLP BKWXJPBBBBNJF THE VILLAGE OF DOBBS FERRY 112 MAIN ST DOBBS FERRY, NY 10522-4622

00433

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May 19, 2021

Dear Sir or Madam:

We are delighted to provide you with the attached check for \$500.00. This Fidelity Charitable Donor-Advised Fund set grant was made at the recommendation of the GTSylviacharitable, a donor-advised fund. 1

(which does not constitute a restriction): Dubbs Ferry Police. This grant is to be used exclusively for charitable purpose, and is not made for the purpose of influencing legislation. This grant is also subject to the "Grant Terms" on the next page. If you are unable or unwilling to meet these grant conditions, you must return these funds to Fidelity Charitable.

Should you choose to send a thank-you letter, the donor has requested it be sent to the following address. You should not, however, issue a tax acknowledgement to either the recommending donor(s) or to Fidelity Charitable.

Mr. and Mrs. George T Kan, 177 Broadway, Dobhs Ferry, NY 10522

¹ Fidelity Charitable is an independent public charity that sponsors a donce-advised fund program. In a donce-advised fund, Donces make inevocable charitable contributions to Fidelity Charitable, and have the privilege of recommending grants to qualified public charitable.

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	DCC_CEDCWX0900000000000000000000000000000000000	LEASE FOLD AND DETA	CH AT PERFORA	TION BEFORE PRESENT	TING CHECK FOR PAYMENT		
8	VERIFY THE AUTHENTICITY OF THIS MU	P.O. Box 77000 Cincinnali, OH 800-952-4438		AYABLE AT: THE I	OUND AREA CHANGES COLOR GRA BANK OF NEW YORK MELLO ETT, MA 02149. 53-292/113	· +1 · · · ·	æ
			14.7	·*· · ·*·	11 1		I
	PAY TO THE THE VILLAGE OF DOBB ORDER OF	SFERRY				**\$500.00**	1
		••••••	•••••	••••••	•••••Five Hundred	& 0/100 DOLLARS	-
			VOID AF	TER 60 DAYS	Qal.	22	times interest

"11082222" "011302920" "004936"

(1)4273300

93305900

Grant Terms: This grant is made subject to the following terms. By accepting this grant, you certify to Fidelity Charitable that (i) your organization is formed under the laws of the US and its territories and is a public charity described in Internal Revenue Code sec. 509(a)(1)-(3), or a private operating foundation described in IRC sec. 4942(j)(3); (ii) this grant will be used exclusively for your organization's exempt purposes; (iii) neither the recommending donor nor any other party will receive goods, services or impermissible benefits (e.g., tuition, memberships or dues with more than incidental benefits, admission to events or goods bought at auction) as a result of this grant; (iv) this grant does not satisfy any portion of a financial obligation (including an enforceable pledge) of any party; (v) this grant will not be used for political contributions or campaign activities; and (vi) your organization does not devote more than an insubstantial part of its activities to attempting to influence legislation by propaganda or otherwise (or has made an election under IRC sec. 501(h) and complies with the limitations thereunder).

If you have any questions regarding the grant, please contact a Fidelity Charitable representative at 800-952-4438.

We wish you continued success in pursuit of your charitable mission.

Sincerely, Fidelity Charitable

Fidelity Cheritable is the brand name for the Fidelity Investments & Charitable Gift Fand, an independent public cherity with a donor-advised fand program. Various Pidelity companies provide services to Fidelity Charitable, Fidelity Charitable, Giving Account, and Fidelity are registered service marks, and the Fidelity Charitable logo is a service mark, of FMR LLC, used by Fidelity Charitable under license.

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	Capet Terms. This grant is mode subject to the follo (i) your organization is thread under the town of the Revenue Carle nes. 500(4) (1) (2), or a given to used excludively for your organization is overpatient messive goods, service on a dependencial build bandla (admission to events or goods length at autoin) ca- financed adigivation (advisoring on instructionic building sampaign estimate) and (or your organization building to plate the dependencial bard or good organization to be to initiations there would be provide a space of the terms to initiations the events.	US and its revitations a string foundation departs object, (w) neither their isplation, exemploit is rated of the grant of of any party rult this not devolve much that	and to a public pravity design of the IRC see. 48421(x) economics and dataset with more the ety the year dataset must see with the year dataset must see yearst with not be seed for an insubstantial part of its an insubstantial part of its an insubstantial part of its an insubstantial part of its an insubstantial part of its and its set of the second term and its second term and term and term and term and and and and and and and and	probably in Internal 6. (4) this grant will be any other party will net resolutions benefits may any particular of a collected contributions on a definition is a diamoting	

Chief Guevara said they received a \$500.00 donation and Mr. Chuhta said it should go before the Board to accept the donation.

Trustee Taylor said Fidelity Charitable is setup for customers to set up for allocation of funds.

Mayor Rossillo said he wishes we knew who it was from so we could thank them.

Trustee Sullivan offered the following resolution which was seconded by Trustee Daroczy:

RESOLUTION 72-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES ACCEPTING A CHECK DONATION TO THE DOBBS FERRY POLICE DEPARTMENT

Now therefore be it resolved that the Board of Trustees accepts a check donation to the Dobbs Ferry Police Department in the amount of \$500.00 from Fidelity Charitable.

Motion by: Trustee Sullivan	Seconded by:	Trustee Daroczy
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TRUSTEE PATINO	ATE AYE				
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE				ABSENT/EXCUSED
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
RESULT:	MOTION PASSES				

Consider a resolution to amend budget lines A.3120.496 - Computer Software - \$9,254.00; A.4389 – Federal Revenue-Other Public Safety - \$8,231.00; and A.0599 – Appropriated Fund Balance to reflect Fiscal Year 2019 Cyber Security Grant - \$1,023.00

Police Chief Guevara sent the following memorandum and attachments dated June 11, 2021 to Mayor Rossillo, the Board of Trustees, Richard Leins/Interim Village Administrator and Jeff Chuhta/Village Treasurer:



POLICE DEPARTMENT VILLAGE OF DOBBS FERRY 112 Main Street • Dobbs Ferry, New York 10522 Telephone (914) 693-5500 • Fax (914) 693-2040



To: Mayor Vincent Rossillo and Board of Trustees Richard Liens, Interim Village Administrator Jeff Chuhta, Village Treasurer From: Manuel R. Guevara, Chief of Police

Re: Request to Amend Budget Line A.3120.496

Date: June 11, 2021

Prior to the close of January 6th 2021, Sergeant Jamie Castiello completed and submitted the FY 2019 Cyber Security Grant Program. This funding is provided by the U.S. Department of Homeland Security and administered via the NYS Division Department of Homeland Security and Emergency Services.

On April 19, 2020, the Village of Dobbs Ferry was awarded \$8,321 in federal funding so that we could enhance and improve our cyber security.

The police department has received a quote for a security application in the amount of \$9,253.95. This purchase would fall within the parameters of the awarded grant.

I am looking to amend the budget with the following adjustments:

Increase A.3120.496, Computer Software Line - \$9,254.00

Increase A.4389, Federal Revenue-Other Public Safety Line - \$8,231.00

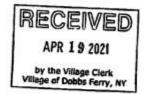
Increase A.0599, Appropriated Fund Balance Line - \$1,023.00

In light of recent hacking events nationally, if given permission to increase the above mentioned budget lines to accommodate the awarded grant, the police department will purchase the Barracuda advanced threat protection system.

I thank you for your assistance in this matter.



ANDREW M. CUOMO Governor PATRICK A. MURPHY Commissioner



March 26, 2021

The Honorable Vincent Rossillo Mayor, Village of Dobbs Ferry 112 Main Street Dobbs Ferry, NY 10522

Dear Mayor Rossillo:

I am pleased to announce that the Village of Dobbs Ferry has been awarded \$8,321 in federal funding under the FY 2019 Cyber Security Grant Program. Funding for this initiative is provided by the U.S. Department of Homeland Security's (DHS) State Homeland Security Grant Program (SHSP) and is administered by the New York State Division of Homeland Security and Emergency Services (DHSES). The performance period for this award is April 1, 2021 through August 31, 2022.

As outlined in your application, this funding is provided to enhance and sustain your jurisdiction's cyber security posture as well as ensure that your information systems are secured and protected from cyber incidents through equipment, training, exercise, and planning projects.

Additionally, all capabilities developed through federal FY 2019 SHSP funding are required to be deployable regionally and nationally per the federal guidelines. All funding through this grant program is subject to both New York State and federal guidelines and regulations.

To ensure these funds are made available as quickly as possible, a representative from DHSES's Grants Program Administration Unit will be reaching out to your grant point of contact. If you have any questions about this program, please contact my Program Manager of Grants Program Administration, Eric Abramson at (518) 402-2123.

Congratulations on your award and I look forward to working with you to administer this program.

Sincerely,

Patrick A. Murphy Commissioner

cc: Jamie Castiello, Sergeant, Dobbs Ferry Police Department

1220 Washington Ave, Bidg. 7a, Albany, XY 12226 | (518) 242-5000 | dhses.ny.gov

l	CO"	REALER QUOTATION		Date: Quote #: Customer:	05/13/2021 Q005XN67 896282
Custome	74				
	GE OF DOBB AIN ST	SFERRY			
DOBB	S FERRY, NY				
Phone	(914)231-85	00			
Fax: -		10.000			
Email:	rzatkovich@c	lobbsferrypolice.com			
Barracuda	a security gate	wey			
Line	Quantity	Part Number and Description	UM	Unit Price	Extended Price
1	1	Non-Stock TECH DATA BYF410A SECURITY APPLIANCE - 500 CONNECTIONS - GIGE - 1U - RACK-MOUNTABLE	EA	5293.95	5,293.95
2	36	Non-Stock TECH DATA BYF410A-A BARRACUDA ADVANCED THREAT PROTECTION - SUBSCRIPTION LICENSE 1 MONTH	EA	110.00	3,960.00
				Quote Total:	9,253.9

The impacts of COVID-19 cannot be reasonably determined at this time. This quote/proposal does not account for any potential adverse impacts COVID-19 may have on Selier's performance or obligations herein. In the event of any delays or adverse impacts, Selier reserves the right for an equitable adjustment of the delivery schedule and prices herein to affect the effects of COVID-19 delays, without fault or penalty of any kind.

BY ACCEPTING THIS OLD TE, YOU AGREE THAT THE WESCO TERMS AND CONDITIONS OF SALE PURUSHED AT WWW.WESCO.COM/TERMSOFEALE ARE EXPRESSLY INCORPORATED INTO AND SHALL GOVERN THIS TRANSACTION.

quoto-en-US Version 2.4.0



QUOTATION

Date: Quote #: Customer: 05/13/2021 Q005XN67 896282

2301 Patriot Blvd. Glenview, IL 60026

Barracuda security gateway

TERMS	NET30
Freight Terms:	PPD/CHARGE
Shipment:	Material in Anixter inventory is subject to prior sale.
Notes:	Order acceptance based upon prior credit approval. All material non returnable without return authorization.
Currency:	USD

Jonathan Tyler	527 KNOTTER DRIVE
Phone: 203-806-2218	SUITE 400
Mobile:	CHESHIRE, CT 06410 US
Fax: 203-271-2065	
jd.tyler@anixter.com	

Comments:

All quotes valid 30 days unless noted at the item level.

The impacts of COVID-19 cannot be reasonably determined at this time. This quote/proposal does not account for any potential adverse impacts COVID-19 may have on Selier's performance or obligations harein. In the event of any delays or adverse impacts, Selier reserves the right for an equitable adjustment of the delivery schedule and prices herein to affact the affects of COVID-19 delays, without fault or penalty of any kind.

BY ACCEPTING THIS QUOTE, YOU AGREE THAT THE WESCO TERMS AND CONDITIONS OF SALE PUBLISHED AT WWW.WESCO.COW/TERMSDESALE ARE EXPRESSLY INCORPORATED INTO AND SHALL GOVERN THIS TRANSACTION.

Page 2 of 2

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Mr. Chuhta said the Police Department submitted paperwork for a cyber security grant. Mr. Chuhta said we got the grant so we need to amend the Police Department budget lines to spend the money.

Mayor Rossillo asked what we are doing with the money.

Chief Guevara said we are purchasing Barracuda web filter to protect the Police Department computers from outside interference.

Trustee Taylor offered the following resolution which was seconded by Trustee Daroczy:

RESOLUTION 73-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES AUTHORIZING AMENDMENTS TO BUDGET LINES FOR THE CYBER SECURITY GRANT PROGRAM

Now therefore be it resolved that the Board of Trustees accepts authorized the following budget amendments for the Cyber Security Grant Program:

Increase A.3120.496, Computer Software Line - \$9,254.00 Increase A.4389, Federal Revenue-Other Public Safety Line - \$8,231.00 Increase A.0599, Appropriated Fund Balance Line - \$1,023.00

RESULT:		MOTION PASSES				
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0	
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE SULLIVAN	🛛 AYE		ABSTAIN	RECUSE	ABSENT/EXCUSED	
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED	
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED	

Motion by: Trustee Taylor Seconded by: Trustee Daroczy

Mayor Rossillo said we should do an audit to make sure we have all the up to date software to protect all of the Village's computers.

Consider a resolution to approve the audit of claims as submitted and recommended by the Village Treasurer

Trustee Taylor offered the following resolution which was seconded by Trustee Sullivan:

RESOLUTION 74-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES TO APPROVE PAYMENT OF CLAIMS FOR JUNE 2021

BE IT RESOLVED, that the Board of Trustees hereby approves Claims Audit #2 June 2021 as presented by the Village Treasurer:

Fund Distribution	L	Audit #2	
A-General Fund	\$	438,598.82	
CM-Special Purpose F	568.76		
ES - Enterprise Sewer	8,743.03		
H-Capital Fund	50,340.00		
L- Library Fund	5,706.53		
Grand Total	\$	503,957.14	

RESULT:	MOTION PASSES					
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0	
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED	
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED	

Discussion of proposed expansion of the Village's smoking prohibitions and consider a resolution to set a public hearing on July 13, 2021 at 6:30 p.m. on an Introductory Local Law to amend Chapter 112 Article III

Trustee Knell offered the following resolution which was seconded by Trustee Sullivan:

RESOLUTION 75-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES TO SET DATE FOR PUBLIC HEARING ON AN INTRODUCTORY LOCAL LAW TO AMEND CHAPTER 112 ARTICLE III OF THE DOBBS FERRY CODE **RESOLVED**, that the Board of Trustees hereby sets the date for a public hearing on July 13, 2021 at 6:30 p.m., or as soon thereafter as the matter may be heard, to consider an Introductory Local Law amend Chapter 112 Article III of the Dobbs Ferry Code to expand smoking prohibitions to all Village properties and facilities.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE PATINO	AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE SULLIVAN	AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE TAYLOR	AYE			RECUSE	ABSENT/EXCUSED	
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0	
RESULT:		MOTION PASSES				

Trustee Patino asked if the Board was going to discuss this tonight.

Mayor Rossillo said he thought we would discuss this at the public hearing.

Ms. Dickson said was need to address it because the no smoking law only pertains to public parks and when we realized there were other areas of Village owned and controlled property that should be included she presented this in a discussion with the Mayor and came forward with this proposed local law. Ms. Dickson said this would expand it to those properties owned or controlled by the Village.

Trustee Patino asked if there was a mass smoking trend occurring.

Ms. Dickson said the Governor took action and passed a law which legalized the smoking of marijuana in public and we want to make sure the Police Department has all enforcement tools in place and to be sure that it's clear that no smoking pertains to many areas outside of the standard New York State health laws. Ms. Dickson said this is just an expansion using similar language to that which is in the MRTA, which is the legalization law that is in effect now and we just want to make sure the Village is protected in terms of enforcement ability.

Consider a resolution setting the date for an Educational Public Forum regarding the New York State Marijuana Regulation and Taxation Act, (MRTA), including an overview of regulatory framework and the implications of the law and options available to the Village of Dobbs Ferry

Ms. Dickson said the educational public forum regarding the New York State MRTA is to learn more about what the law entails and is a great opportunity to get information on what the law is about.

Ms. Dickson said discussed the timeframe for actions that the Board needs to take to get this on the general election in November.

Ms. Dickson said the public forum can be conducted in a special meeting.

Mr. Leins said this is just to be educated on the law and is not going to call for the Board to take any action. Mr. Leins said as a municipality if you are going to opt out of certain provisions of this law, in terms of sale or distribution, you have to do that before the end of the year, and if you do that there is an opportunity for people to ask for a permissive referendum and they can bring a petition, so you need to give them thirty days to do that. Mr. Leins said there is a certain time constraint. Mr. Leins said he understands the concerns about starting the discussion in the summer. Mr. Leins said the problem is if you put it over to September you are going to be up against a very short calendar in terms of giving people an opportunity to circulate a petition, put in on for a referendum, which you would hope would be November so you don't have to spend additional money to have a special election. Mr. Leins said all the municipalities are giving an opportunity for an educational forum for the Board members and the public.

Ms. Dickson said can't pass local law at the same meeting you are getting educated on what you are going to put in the law.

Deputy Mayor Cassell offered the following resolution which was seconded by Trustee Knell:

RESOLUTION 76-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES TO SET DATE FOR AN EDUCATIONAL PUBLIC FORUM FOR THE PURPOSE OF OBTAINING INFORMATION ON THE NEW YORK STATE MARIJUANA REGULATION AND TAXATION ACT (MRTA)

RESOLVED, that the Board of Trustees hereby schedules an educational public forum on July 13 at 6:30 p.m. for the purpose of obtaining information on the New York State Marijuana Regulation and Taxation Act (MRTA), including an overview of the regulatory framework for licensing of cannabis-related businesses and the implications of the law and options available to the Village of Dobbs Ferry.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
RESULT:	MOTION PASSES				

Consider a resolution to accept ARPA Coronavirus Local Fiscal recovery funds from New York State

Jeff Chuhta/Village Treasurer sent the following memorandum dated June 17, 2021 to Mayor Rossillo and the Board of Trustees:

Village of Dobbs Ferry

Mayor Vincent Rossillo

Board of Trustees Donna Cassell – Deputy Mayor Meure Daroczy Christy Knell Michael Patino Nicole Sullivan Lawrence Taylor



Village Administrator Edmond Manley

Village Treasurer Jeff Chuhta

Village Clerk Elizabeth Dreaper

Village Justice David Koenigsberg

Memo

To:	Mayor Rossillo Board of Trustees
From:	Jeff Chubta, Village Treasurer
CCI	Richard Leins, Interim Village Administrator
Dates	June 17, 2021
Re:	Coronavirus State and Local Fiscal Recovery Funds for Non- entitlement Units of Local Government

As you are aware, the Federal Government recently approved the "American Rescue Plan Act" (ARPA) in response to the economic impact that the Coronavirus has had on the economy over the past year. There are federal funds available under ARPA for Non-entitlement Units of Local Government (NEUs). The Village is a NEU, and must either decline or request the funding available to the Village. New York State has a total of \$774 million in ARPA funds available for distribution to municipalities across the state.

As of today, the State has not yet determined the allocations for municipalities with overlapping jurisdictions. Dobbs Ferry is one of the "overlapping" municipalities as the Village is located within the Town of Greenburgh.

There are many "Eligible Uses" for these funds and the Administration must review and determine the appropriate use for the Village; however, at this time, I recommend that the Mayor and Board of Trustees formally approve requesting the Village's share of the available funds.

112 Main Street, Dobbs Ferry, NY 10522 • Telephone: (914) 231-8500 • Fax; (914) 693-3470 Webpage: www.dobbsferry.com

Mr. Chuhta discussed the ARPA Coronavirus local fiscal recovery funds from New York State

Trustee Sullivan offered the following resolution which was seconded by Trustee Patino:

RESOLUTION 77-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES TO ACCEPT ARPA CORONAVIRUS FLOCAL FISCAL RECOVERY FUNDS FROM NEW YORK STATE

WHEREAS, the Board of Trustees is interested in applying for the "American Rescue Plan Act" (ARPA) Federal funds available to Non-entitlement Units of Local Governments (NEUs); and

FURTHERMORE, New York State has a process for NEUs to apply for the program that must be completed by July 9, 2021.

NOW THEREFORE, be it resolved that the Board of Trustees authorizes the Mayor to sign all paperwork required to apply for the ARPA funds available to the Village.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED	
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED	
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0	
RESULT:		MOTION PASSES				

Update on the Rainbow Crosswalk discussion

Trustee Knell gave the following presentation on the Rainbow Crosswalk Project:



What Project description / context

Approving procurement of appropriate materials and labor to paint a rainbow pattern over one crosswalk at Cedar and Main Streets



Where

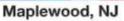
The west side of Cedar and Main Streets



Examples









Venice, CA





Key West, FL

Washington DC

Ames, Iowa

Findings: Pros

Social benefits

- Symbol of equality, unity, respect, acceptance, hope, pride
- Demonstrates Village support and commitment to diversity and inclusion
- Creates a sense of belonging for all members of our community, especially the youth

Environmental benefits

 Highlights a walkable downtown as a priority for the Village

Economic benefits

- Enhances beautification of downtown to help attract customers to our businesses
- Establishes Dobbs Ferry as a visitor destination
- Encourages foot traffic between Cedar and Main Streets

Infrastructure benefits

- Placed strategically to encourage parking in new 99 Cedar lot
- Connects to newly renovated Cedar St. sidewalk and stairs

Findings: Cons

Cost

Received one initial estimate from Straight Edge Striping for \$6,495 for material and install

Safety

Not supported by the DFPD due to the regulations described by the USDoT Federal Highway Administration: "Intersection murals and street artwork have a potential to compromise motorist safety by interfering with, detracting from, or obscuring official traffic control devices."

Legal Issues

Legal risks to consider if an accident were to occur on a mural/street artwork painted against the FHA standards

Precedent

If allowed for this, will we set a precedent that other crosswalks can be decorated?

Alternatives: Murals

Other forms of expression to accomplish our goals



Dan Carello

Alternatives: Murals

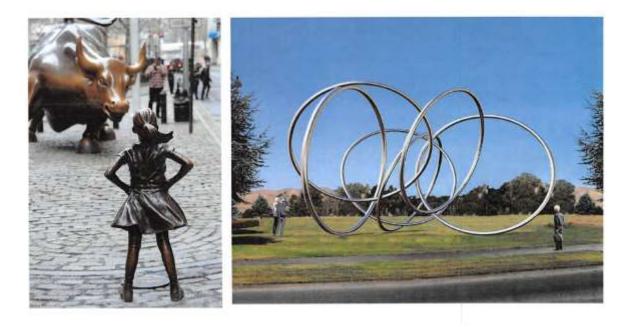
Other forms of expression to accomplish our goals



Jen Rondeau

Alternatives: Sculpture

Other forms of expression to accomplish our goals



Alternatives

Public walls and spaces



Mural at 99 Cedar



Installation or mural at Cedar/Main



Mural at High Street/Station Plaza

Chief Guevara discussed his concerns with the safety/liability of the artwork creating a distraction to drivers. Chief Guevara said he thinks it is a fantastic idea and is wondering if maybe something else can be done.

A discussion was held regarding the painting of the crosswalk and other options that can be considered.

Mayor Rossillo said he thinks a mural is a great idea. Mayor Rossillo asked the Board how they feel about a mural.

Trustees Knell, Patino, Taylor and Sullivan were all ok with a mural.

Mayor Rossillo said Trustee Knell can work with Mr. Leins and the Village staff and we can see how this works.

Mayor Rossillo thanked Trustee Knell.

Discussion regarding installation of boat docks at Waterfront Park

Stephen Trezza/DPW General Foreman and Jennifer Dorman/DPW Senior Office Assistant sent the following memorandum dated June 17, 2021 to Mayor Rossillo and the Board of Trustees:



VILLAGE OF DOBBS FERRY Department of Public Works 112 Main Street Dobbs Ferry, New York 10522 TEL: (914) 231-8507 • FAX: (914) 693-3470

Memorandum

To: Mayor & Board of Trustees

From: Stephen Trezza, DPW General Foreman

Jennifer Dorman, DPW Senior Office Assistant

- Date: 6/17/2021
- Re: Boat Docks

As you know, we have an annual discussion as to when to install the the boat docks at Waterfront Park. Typically we start the process in April, however due to COVID and the restrictions in place from New York State we were unsure if the Board of Trustees would want to put the docks in at all this year. With the easing of New York State's restrictions we want to discuss installing the docks as soon as possible.

In the past, there has been discussion about the process of installing the docks and how to store them in the offseason so that they are not any eyesore. We have been in contact with several vendors and have two options.

The first option is to continue with the company that we have used in the past. The installation process is as follows: the Department of Public Works has to move the docks from where they are located to McKellar Cove with a payloader utilizing the entire Highway Department staff. Once moved to the cove, a company comes with a boat to tow them out and bolt them into position. The same thing happens in reverse when they are removed. The entire process is costly as it can take a whole day paying the Highway Department staff in addition to the vendor. Additionally, Highway loses that entire day.

This year a second option has come to our attention. It is slightly more costly upfront, however, if we decide to go with this option the Highway Department will only need to be involved in getting the docks to McKellar Cove this year, and going forward the new vendor will get the docks in place and then will remove and store them. DPW will not have to be involved with the installation process going forward and they will be stored offsite which will remove the obvious eyesore over the winter.

If you agree, we are interested in entering into a multi year contract with the vendor offering the second option. In the long run we believe that this option will save the taxpayers money in DPW staffing.

Mr. Leins said when we last spoke there was discussion of getting the dock into the water and at that point we only had one vendor. Mr. Leins said in order to comply with the procurement policy more than one had to be identified and we were able to identify two vendors.

Ms. Dorman said we wanted to know if the Board wanted the docks in because it's so late in the season. Ms. Dorman said if the Board wants the docks in, we could keep doing it the way that we have been doing it, with the company that we have been doing it with which requires DPW assistance, more than six guys for the whole day which takes us away from other things, or we could go with a different company that is a little more expensive with the idea of entering into a multi-year agreement which would save the Village money because they wouldn't need DPW moving forward because they would store the docks off site in Verplank. Ms. Dorman said it's more money originally, but it would save the Village money overall.

A discussion was held and Ms. Dorman addressed questions from the Board.

Mr. Leins said the problem is we couldn't find another vendor and they have now identified another vendor who would take the docks in and out and maybe they would put together a contract that provides for storage. Mr. Leins said the problem is if you are changing the terms of the bid request and it's a whole other search. Mr. Leins said you probably have to open it up to let other people know there is an opportunity. Mr. Leins said if you want it done immediately you need to use the vendor that you used previously.

Ms. Dorman said if we don't do it this year we can work on a plan for next year and get pricing.

The Board agreed to wait to next year to put the docks in.

Mayor Rossillo thanked Ms. Dorman.

Minutes: June 8, 2021

Motion by Trustee Daroczy, seconded by Trustee Knell to approve the meeting minutes of June 8, 2021 as submitted.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
RESULT:			MOTIC	N PASSES	·

Ms. Dickson said we have two DPW resolutions for extension of annual bidder on a month to month basis for procurement bidding and re-award of a contract.

Ms. Dorman said they went to bid in 2018 and we extended it in 2019 to go to 2020. Ms. Dorman said we want to extend it in 2021 to go to 2022, but we were advised to go out to bid again, so now we have to go out on thirty day extension until we get the bids back.

Ms. Dickson said the vendors are willing to provide services on a month to month basis and it is likely that it is going to be sixty days. Ms. Dickson said this provides the DPW the opportunity to draft bid specs in order to re-advertise and get a notice of bidder published so you can award a contract for the next year.

Consider a resolution to extend the annual bidder contract month-to-month: Tom Bucci Excavating

Deputy Mayor Cassell offered the following resolution which was seconded by Trustee Taylor:

RESOLUTION 78-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES TO EXTEND THE ANNUAL BIDDER CONTRACT MONTH-TO-MONTH – TOM BUCCI EXCAVATING

WHEREAS, the Village has contracted with Tom Bucci Excavating on an annual basis in support of operations of the Department of Public Works; and

WHEREAS, the Village and Tom Bucci Excavating have agreed to extend the current contract, under the same terms and conditions, on a month to month basis to permit an opportunity for the Village to complete the bidding and procurement process to award the next round of annual bids.

NOW THEREFORE, BE IT RESOLVED that the Board of Trustees hereby authorizes an extension of the contractual relationship with Tom Bucci Excavating on a month-to-month basis for the purpose of providing an opportunity to conduct a new round of bidding and authorizes the Village Administrator to execute any documentation as necessary to the extension.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	🛛 AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
RESULT:			ΜΟΤΙΟ	N PASSES	

Consider a resolution to extend the annual bidder contract month-to-month: Pat Paving

Trustee Knell offered the following resolution which was seconded by Trustee Patino:

RESOLUTION 79-2021

RESOLUTION OF THE VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES TO EXTEND THE ANNUAL BIDDER CONTRACT MONTH-TO-MONTH – PAT PAVING INC.

WHEREAS, the Village has contracted with Pat Paving Inc. on an annual basis in support of operations of the Department of Public Works; and

WHEREAS, the Village and Pat Paving Inc. have agreed to extend the current contract, under the same terms and conditions, on a month to month basis to permit an opportunity for the Village to complete the bidding and procurement process to award the next round of annual bids.

NOW THEREFORE, BE IT RESOLVED that the Board of Trustees hereby authorizes an extension of the contractual relationship with Pat Paving Inc. on a month-to-month basis for the purpose of providing an opportunity to conduct a new round of bidding and authorizes the Village Administrator to execute any documentation as necessary to the extension.

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
RESULT:			MOTIC	N PASSES	•

Trustee Liaison Reports

1. Zoning Board of Appeals: 6-9-2021

Trustee Patino said there was a fence on the agenda at the last meeting.

2. Youth Services Council: 6-10-2021

Trustee Daroczy reported as follows:

- They are in the process of interviewing for Youth Services Coordinator.
- They are developing a welcome back to school PSA.

- Cops and Cones event is on June 26, 2021 from 12:30 p.m. 2:30 p.m. at the waterfront. Trustee Daroczy encouraged everyone to attend.
- Human Rights and Diversity Committee is having monthly meetings. Trustee Daroczy thanked Children's Village for putting together the Juneteenth event.
- Trustee Daroczy encouraged parents to engage with the Board of Education regarding the district changing the curriculum.
- 3. Parks & Recreation Commission: 6-14-2021

Trustee Sullivan reported as follows:

- The pool has over 500 memberships and will open full time after this week.
- There were a lot of requests to use the waterfront.
- The Friends of the Library had an event to commemorate the 29 years of service of Vikki Jones.

Mayor Rossillo thanked Ms. Dreaper for preparing the proclamation for Ms. Jones.

4. AHRB: 6-14-2021

No report.

5. Traffic Committee: 6-16-2021

Trustee Knell reported as follows:

- Mr. Baron was here earlier and spoke of the bike grant that we are going for.
- There was discussion of the concept of how to use Village Planner and get them to help advise the Traffic Committee.
- They are working on a new batch of content to put on the Traffic Committee page on the Village website.
- The Traffic Committee is looking for new members.

Trustee Knell discussed a Glam4Good event that was hosted for teens at 145 Palisade Street.

- 6. Conservation Advisory Board: 6-16-2021
- Trustee Patino said letters were sent to Ms. Dreaper to go the Planning Board on the following projects: 185 Ashford, Masters School and 19 Livingston.

Announcements

Deputy Mayor Cassell reported on state parkland at Chauncey Park

Mayor Rossillo reported on the Juneteenth celebration and thanked Children's Village for hosting the event.

Ms. Dreaper said the County Clerk's Mobile Office will be in the Village on June 29 2021 from 10:00 a.m. to 1:00 p.m and will be located in the parking spaces on Main Street in front of the Police Station.

Adjournment

Motion by Trustee Knell	seconded by Trustee Patino to close the meeting	
	seconded by musice radino to close the meeting	j-

MAYOR ROSSILLO	🛛 AYE			RECUSE	ABSENT/EXCUSED
DEPUTY MAYOR CASSELL	🛛 AYE	🗌 NAY		RECUSE	ABSENT/EXCUSED
TRUSTEE DAROCZY	🛛 AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE KNELL	AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE PATINO	AYE			RECUSE	ABSENT/EXCUSED
TRUSTEE SULLIVAN	AYE 🛛			RECUSE	ABSENT/EXCUSED
TRUSTEE TAYLOR	AYE			RECUSE	ABSENT/EXCUSED
VOTE TOTALS	AYE: 7	NAY: 0	ABSTAIN: 0	RECUSE: 0	ABSENT/EXCUSED: 0
RESULT:			MOTIC	N PASSES	·

The meeting closed at 9:40 p.m.