

October 5, 2017

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Also admitted in D.C.

 Also admitted in CT Also admitted in NI

By Hand Delivery

Hon. Matthew Collins Chairman of the Village of Hastings-on-Hudson Zoning Board of Appeals and Members of the Zoning Board Municipal Building 7 Maple Avenue Hastings-on-Hudson, New York 10706

Re:

PTG Development, LLC

Application for Area Variance and View Preservation Approval

For the Proposed Townhomes at Woodbank

0 Warburton Avenue (aka Nodine Street) (the "Project"), Section 4.10, Block 94, Lots 7 & 8 (the "Property" or "Site")

Dear Chairman Collins and Members of the Zoning Board of Appeals:

Our firm, in coordination with the architectural and engineering firms Christina Griffin Architect PC and Cronin Engineering, P.E., P.C., represents PTG Development LLC ("Applicant" or "PTG") in connection with PTG's proposed development of six (6) townhomes at the Property. On September 28, 2017, the Planning Board recommended our Project to your Board for View Preservation Approval.1 We are therefore pleased to make this submission in support of PTG's application for View Preservation Approval and for an Area Variance in advance of your Board's October 26, 2017 meeting. A list of the enclosed Application materials is annexed hereto as Exhibit A. We submit that the proposed townhomes will not result in an undesirable or adverse impact on the surrounding neighborhood or views of the Hudson River or Palisades.

PTG's Application for Site Plan Approval is still being processed before the Planning Board.

The Property And The Proposed Townhomes

The Property consists of 0.4 acres, located in the Village of Hastings-on-Hudson ("Hastings"), MR-1.5 District, which has a maximum coverage area of fifteen percent (15%). See Village of Hastings-on-Hudson Zoning Code ("Zoning Code") § 295-72. The Property is presently an unmaintained commercial masonry yard containing several dilapidated structures used for storage. PTG, and its owner Lou Brutto, are well-respected in the community and have successfully developed multi-family buildings in the Village, along with other projects. It has been Mr. Brutto's long-time vision to develop this Property in a sensitive, attractive and productive manner. PTG stands ready to restore the Property to residential use and bring it into harmony with the surrounding neighborhood – which is unquestionably predominantly developed with multi-family dwellings.

PTG proposes to develop the Site to create six (6) townhomes with a below-grade parking garage containing twelve (12) parking spaces for resident use. To the south of the Property is an eleven (11) unit apartment building, also owned by Mr. Brutto. Multi-family housing units surround the Property in both the MR-1.5 and MR-0 zones. Of particular relevance to the instant application, these proximate multi-family structures, all within a 150' radius, have coverages ranging from 30% to 93%. Table 1 contains the lot area and coverage percentage of the proposed townhomes and for the properties adjacent to and across the street from the Property. This information reflects the coverage calculations in Sheet VP-2.

Table 1
Coverage of Proposed Townhomes Compared to Neighboring Properties

Property	Proposed Townhomes	#400 Warburton	#390 Warburton	#388 Warburton	#382 Warburton
Lot Area	15,978 sf	5,547 sf	9,300 sf	5,000 sf	5,000 sf
Total Coverage	5,918 sf	5, 179 sf	2,780 sf	1, 586 sf	3,748 sf
Coverage Percentage	37%	93%	30%	32%	75%

Property	#380 Warburton	#378 Warburton	#374 Warburton	#370 Warburton	#376 Nodine
Lot Area	3,000 sf	3,000 sf	3,838 sf	3,800 sf	10,842 sf
Total Coverage	1,586 sf	1,494 sf	2,432 sf	1,253 sf	6,562 sf
Coverage Percentage	53%	50%	63%	33%	61%

In sum, Table 1 graphically illustrates that the pattern of existing development in the immediate neighborhood drastically exceeds the 15% coverage limitation.

Zoning Compliance and Necessary Variance

The proposed Townhomes are designed to be maximally compliant with the Village's zoning requirements, while at the same time functional, marketable and attractive. The Project will provide 9,294 sf of open space. The proposed open space exceeds the minimum 3,000 sf required by the zoning regulations by 6,294 sf, allowing 30 - 42 feet of rear yard along the Old Croton Aqueduct ("OCA"). At the northwestern corner of the Site, where the L-shaped property extends westward 45 feet from the building (33 feet further than the minimum 12-foot front yard setback), a park-like setting has also been provided for the residents.

Despite the fact that the coverage on the properties surrounding the Site range from 30% to 93%, paradoxically the MR-1.5 zone regulations permit a maximum coverage of only 15%. Given the size and shape of the Site and the character of the surrounding community, and after significant modifications to the Site Plan as set forth below, PTG proposes coverage for the Project of 37% (the "Variance"), requiring a coverage variance from your Board to exceed said 15%. Notably, the Project would still have a significantly lower coverage than many of the properties in the immediate vicinity of the Site.

The Requested Variance Would Not Result In A Detriment To The Community

As your Board knows, in determining whether to grant the requested Variance, the Board must engage in a balancing test. New York Village Law provides that:

In making its determination, the zoning board of appeals shall take into consideration the benefit to the applicant if the variance is granted, as weighed against the detriment to the health, safety and welfare of the neighborhood or community by such grant.

N.Y. Village Law§ 7-712-b(3)(b); see also Zoning Code § 295-146(C).

New York Village Law lists five (5) factors for your Board to consider in making its determination:

(1) whether an undesirable change will be produced in the character of the neighborhood or a detriment to nearby properties will be created by the granting of the area variance; (2) whether the benefit sought by the applicant can be achieved by some method, feasible for the applicant to pursue, other than an area variance; (3) whether the requested area variance is substantial; (4) whether the proposed variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district; and (5) whether the alleged difficulty was self-created; which consideration shall be relevant to the decision of the board of appeals, but shall not necessarily preclude the granting of the area variance.

<u>Id.</u>; <u>see also Zoning Code § 295-146(C)</u>. We respectfully submit that the Project satisfies the balancing test under both New York Village Law and the Village Code for the issuance of the requested Variance.

There Would Be No Undesirable Change To The Community

First, granting the Variance would not result in an undesirable change in the character of the neighborhood. The current commercial use of the Property as a masonry yard is an eyesore and inconsistent with the surrounding residential neighborhood and the multi-family zoning designation. The proposed townhomes would bring the Property into conformity with the surrounding residential uses.

The proposed townhomes have proportions, scale, and massing similar to the traditional buildings in the area (See VP-2). See Cassano v. Zoning Bd. of Appeals of Inc. Vill. of Bayville, 263 A.D.2d 506, 507, 693 N.Y.S.2d 621, 622 (2d Dep't 1999) (reversing denial of variance were at least nine existing houses in immediate neighborhood violated zoning requirements). The building is tiered vertically and broken into two parts horizontally with a large open corridor at the center of the building reducing massing and scale. The proposed townhomes have an elevation of 149.99', which is *below* the OCA elevation of 151.4', and thus do not interfere with the views from the OCA to the Hudson River and Palisades.

The townhomes would have an attractive streetscape, with articulated entrances, roof canopies, fences, and sidewalks providing a pedestrian scale. The current undeveloped paper street -- Nodine Street -- would be transformed, with new paving, curbs, and sidewalks. The street improvements also include a new storm drainage system to prevent the dirt and debris that currently runs off of the Site down onto Warburton Avenue during heavy rains. PTG's proposed installation of a water main and fire hydrant on Nodine Street to serve the townhomes would also improve firefighting capabilities for the townhomes and adjacent buildings. The below-grade garage reduces coverage, conceals residents' cars from view, and ensures vehicles are parked on a safe concrete foundation to minimize environmental impacts. Green space and

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evergreen trees along the northern property line will also provide privacy buffers between the development and the properties to the west and north. These proposed improvements will not only drastically improve the current condition of the Site, but will also improve the overall character of the neighborhood.

The Desired Benefit Cannot Be Achieved By Feasible Alternatives

Second, PTG has spent significant time, effort, and financial resources minimizing the coverage on the Property. In connection with its application before the Planning Board, PTG engaged the highly regarding (and award winning) local architectural firm, Christina Griffin Architect. Along with Christina Griffin Architect, Cronin Engineering assisted the development to make substantial changes to the Site Plan to reduce coverage, massing and density, and to ensure adequate stormwater safeguards and the protection of the OCA.

PTG has *inter alia* (i) reduced the building elevation by 5.2'; (ii) moved the garage below grade; (iii) reduced the height of the garage, and first and second floors; (iv) reduced the total floor area by 2,629 sf, reducing the marketable square footage of the units for the owner; (v) created a wide separation at the center of the building of 10' at the first and second floors, and 20' at the third floor, with each building section matching the width of neighboring buildings; (vi) pushed the third floor back 15.7' from the front façade so that the third floor is not visible from the street; (vii) reduced the total finished third floor area by 1,435 sf; and (viii) eliminated roof decks at the rear yard.

In adopting these changes, as well as others, PTG was able to reduce the coverage from 47% as initially proposed, to 37%. These changes also allowed PTG to increase the total open space at the Property by 1,458 sf and to eliminate the need for a rear yard setback variance that would have been required under the initial Plan.

Given the size and shape of the Site, the only way to feasibly develop the property necessitates the requested Variance. The unit sizes of the proposed townhomes range from 1,667 sf to 1,791 sf for the two-bedroom units, and 2,006 sf to 2,023 sf for the three-bedroom units. The unit sizes are comparable to unit sizes in the surrounding neighborhood and the current market demand and further reductions would likely render the unit sizes substandard. Table 2 contains the unit size of the proposed townhomes and for nearby multi-family two, three and four-bedroom unit properties.

<u>Table 2</u>

Unite Size of Proposed Townhomes Compared to Nearby Properties

Property	Unit Size	Unit No.	Completion Date
Proposed Townhomes	1,667 – 2,023 sf	Three 2-Bedroom Units Three 3-Bedroom Units	N/A
32-34 Washington	1,570 - 1,996 sf	Two 2-Bedroom Units Three 3-Bedroom Units	[Approved 2016]
7-15 Ridge Street	1,680 - 2,400 sf	Four 3-Bedroom Units	2000
400 Warburton Ave	1,300 - 2,100 sf	One 2-Bedroom Unit Three 3-Bedroom Units	2016
433-435 Warburton Ave	1,550 - 2,100 sf	Two 3-Bedroom Units	2016
491, 491A, 493, & 493A Warburton Ave	2,397 - 3,300 sf	Two 3-Bedroom Units Two 4-Bedroom Units	1999 (approx.)

PTG does not possess a feasible alternative method to reduce coverage without further reducing the marketability of the current units and/or making the project financially unfeasible. See Tanglewood Shopping Ctr. Co., Inc. v. Cianciulli, 224 A.D.2d 432, 637 N.Y.S.2d 756, 757 (2d Dep't 1996) (upholding grant of area variance because record established, *inter alia*, that the irregular size of the buildable area on the subject property rendered other alternatives economically infeasible).

The Requested Variance Is Not Substantial

Third, PTG acknowledges that the Variance would increase coverage from 15% permitted, to 37%. However, we submit that while numerically large, the requested Variance is not substantial when viewed in the context of the surrounding neighborhood and the fact that there will be no negative impact on the character of the neighborhood.

New York courts have held that a zoning board must consider the actual impact a requested variance would have on the surrounding community when evaluating whether a requested variance is so substantial as to warrant denial. Notably, "[s]ubstantiality cannot be judged in the abstract; rather, the totality of relevant circumstances must be evaluated in determining whether the variance sought is, in actuality, a substantial one." Lodge Hotel, Inc. v. Town of Erwin Zoning Bd. of Appeals, 21 Misc. 3d 1120(A), 873 N.Y.S.2d 512 (Sup. Ct. Steuben Cty. Jan. 24, 2007), aff'd, 43 A.D.3d 1447, 843 N.Y.S.2d 744 (4th Dep't 2007); see also Wambold v. Southampton Zoning Bd. of Appeals, 140 A.D.3d 891, 32 N.Y.S.3d 628 (2d Dep't

2016) ("While we agree with the petitioner that the proposed variance was substantial, there was no evidence that the granting of the variance would have an undesirable effect on the character of the neighborhood, adversely impact physical and environmental conditions, or otherwise result in a detriment to the health, safety, and welfare of the neighborhood or community."); Baxter v. The Town of Yorktown Zoning Board of Appeals, 2009 WL 6920100, 8 (Sup. Ct. Westchester Cty. Mar. 18, 2009) ("consideration of percentage deviations alone, without consideration of the impact of such deviations on the surrounding community, is not an adequate indicator of their substantiality . . . 'a small deviation can have a substantial impact or a large deviation can have little or no impact depending upon the circumstances of the variance application.") citing Aydelott v. Town of Bedford Zoning Bd. of Appeals, 6/25/2003 N.Y.L.J. 21 (col. 4) (Sup Ct. Westchester Cty. Jun. 25, 2003).

In this case, PTG seeks to more than double the allowable coverage. Even if the Board were to find the requested Variance is numerically substantial in the abstract, the Board must evaluate the Project in the context of the surrounding neighborhood and its impact on the community. (See VP-2). Here, the Project will represent a significant improvement on the current use of the Site, is consistent with the character of the surrounding residential neighborhood, and will provide several improvements, including to the roadway, fire safety and drainage that will benefit the surrounding community as a whole. See Easy Home Program v. Trotta, 276 A.D.2d 553, 714 N.Y.S.2d 509, 510 (2d Dept. 2000) (holding that although the requested variance was "arguably, substantial ... there were 11 lots in the immediate neighborhood that did not comply with the lot area zoning requirements and there was no evidence that granting [it] would have an undesirable effect on the character of the neighborhood"). Accordingly, we submit that the proposed Variance is not substantial.

There Will Be No Adverse Impacts On The Environment

Fourth, PTG has submitted a Long Environmental Assessment Form under the New York State Environmental Quality Review Act ("SEQRA") to the Planning Board and on September 28, 2017 the Planning Board declared its intent to act as Lead Agency. We are confident that the Project will result in no significant adverse environmental impacts and, in fact, PTG's proposed drainage and other Project aspects will *improve* conditions at the Site. See, e.g., Wambold, 140 A.D.3d at 893, 32 N.Y.S.3d at 630 (affirming area variances grant because, *interalia*, there was no evidence that the variance grant would adversely impact physical and environmental conditions). PTG has also committed to taking significant measure to protect the integrity of the OCA during construction. Representatives of Cronin Engineering will testify before your Board about the measures taken to ensure that all potential adverse environmental impacts are adequately addressed and mitigated in accordance with prudent engineering practices.

A Self-Created Hardship Is Not Determinative

Fifth, we submit that the necessity of this variance is a result of the unique size and shape of the Property and the coverage requirement that is inconsistent with the character of the neighborhood, and is not self-created. This condition existed long before PTG owned the Property, and is evidenced by the dilapidated and under-developed condition of the Site. To the

extent your Board considers the alleged hardship concerning coverage to be self-created, however, such a determination does not preclude the granting of the requested Variance. See N.Y. Village Law § 7-712-b(3)(b) ("whether the alleged difficulty was self-created . . . shall not necessarily preclude the granting of the area variance."); see also De Sena v. Bd. of Zoning Appeals of Inc. Vill. of Hempstead, 45 N.Y.2d 105, 408 N.Y.S.2d 14, 15 (1978) ("A finding of self-created hardship normally should not in and of itself justify denial of an application for an area variance"); Sasso v. Osgood, 86 N.Y.2d 374, 633 N.Y.S.2d 259, 265 (1995) (holding the granting of an area variance was proper even when a parcel with a substandard lot size was purchased by an applicant who knew variances would be required). Therefore, while we contend that the harm was not self-created, even if your Board considers the Variance to be self-created, this does not necessitate that the Variance should be rejected.

For the foregoing reasons, under the totality of the circumstances, the benefit to the Applicant if the Variance is issued, as well as to the surrounding community, would easily outweigh any speculative detriments the Project could be argued to pose.

Requested Variance Comparable To Variances Board Granted in Past

Your Board should also approve the requested Variance because the Board has previously granted at least three applications for area variances for properties that are in or subject to the MR-1.5 zoning district regulations, are in the same residential neighborhood as the Site, and that requested area variances from the prohibitive 15% set forth in the Zoning Code similar to or greater than the Variance requested in the instant application. See Tall Trees Const. Corp. v. Zoning Bd. of Appeals of Town of Huntington, 97 N.Y.2d 86, 94, 761 N.E.2d 565, 571 (2001) ("because the benefit of granting the requested variances to petitioner is great and any detriment to the community and neighborhood is de minimis, and because nearly identical variance applications have been approved in the past, we conclude that the Board acted arbitrarily in failing to grant the requested variances"); Knight v. Amelkin, 68 N.Y.2d 975, 977, 503 N.E.2d 106, 106 (1986) (holding zoning boards of appeal, in exercising a quasi-judicial function, must conform its decisions to agency precedent absent an explanation).

For example, in 2000 the ZBA approved a lot coverage of 31% for 7-20 Ridge Street, which was subject to the MR-1.5 District requirements under a use variance. Similar to this application, almost all residential uses on Ridge Street exceed the required 15% coverage maximum so the request for 31% coverage was consistent with the neighborhood. It was also not economically feasible for the owner to further reduce the number of units.

In 2016, the Board approved coverage of 39.8% for 32-34 Washington Avenue, in the MR-1.5 Zone. In granting the variance, the Board noted that the surrounding properties had substantial lot coverage and the 15% coverage limitation was not representative of the character of the community. The Board considered a density study of 117 properties in the MR-1.5, MR-0 and MR-C zones finding on average these properties had coverage of 45.5%. These 117 properties also surround the Property in the instant application.

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In 2012, the Board also approved lot coverage of 36% for 52 Washington Avenue, which is also located in the MR-1.5 zone. As such, the ZBA should grant the instant requested Variance.

The Project Complies With View Preservation

PTG has successfully demonstrated to the Planning Board that the proposed townhomes "cause the least possible obstruction of the view of the Hudson River and the Palisades." Zoning Code § 295-82. On September 28, 2017, the Planning Board referred the Project to the ZBA for View Preservation Approval. To achieve the "least possible obstruction" with views of the Hudson River and Palisades, PTG has *inter alia* (i) reduced the height of the building by 5.2'; (ii) surveyed points at the OCA and neighboring properties to provide the Planning Board with elevations of the OCA trailway, Nodine Street and heights of surrounding buildings; (iii) sloped the third floor roof line to improve site lines from the OCA; (iv) reduced the total finished floor area at the third floor; (v) separated the third floor structure with a 20' wide corridor; (vi) pushed the front wall of the third floor back toward the rear yard; (vii) reduced the height of the garage, and first and second floors; (viii) moved the garage below grade; and (viv) reduced the starting street elevation to 112.6', despite the fact that lowering the building will result in higher costs to the builder due to additional excavation and foundation costs.

To demonstrate the impact of these modifications, PTG constructed a mock-up using poles, ropes, tarps and cable to show the third-floor rear and front walls. PTG also installed ropes and cable to represent the second floor elevation, with horizontal poles (painted orange) representing the outer edges of the second floor. PTG also used spray paint on the ground to show the outline of the third floor (orange paint) and second floor (blue paint). Enclosed are photographs taken from the OCA at eye-level for the average female (4'-11'') before and after the mock-up was constructed at the Site; aerial photographs of the mock-up; and videos taken of the mock-up at the eye level for the average female from both a straight-on and angled view to accurately represent what someone would experience if they were walking on the OCA trail and looked out over the top of the proposed townhomes to the Hudson River and Palisades.

These photographs and videos represent the second iteration of the mock-up, after PTG further reduced the massing and scale of the building at the Planning Board's request. The visual representations demonstrate that the proposed townhomes are *below* the OCA and will not obstruct the view of the Hudson River and Palisades.

Conclusion

Accordingly, PTG respectfully requests that your Board place the Project on its October 26, 2017 agenda for consideration of the requested Variance and View Preservation Approval. We look forward to answering any questions the Board may have at that time. If you have any questions or comments in the meantime, please do not hesitate to contact me or my colleague, Katelyn Ciolino.

Thank you for your consideration.

Respectfully submitted,

ZARIN & STEINMETZ

By:

David S. Steinmetz Katelyn E. Ciolino

DSS/kec Encls.

cc: PTG Development, LLC (by email)

Charles Minozzi, Jr. (by email) Linda Whitehead, Esq. (by email) Christina Griffin (by email) Jim Annicchiarico (by email)

Exhibit A

List of Application Materials

- 1. Zoning Board of Appeals Application Form
- 2. View Preservation Approval Application Requirements Checklist
- 3. List of Drawings
 - a. Title Sheet
 - b. Work Zone Plan, dated 9/13/2017 (Sheet SP-2.1)
 - c. Section Through Site, Zoning Compliance, dated 10/5/2017 (S-1)
 - d. Site Plan, dated 10/5/2017 (S-2)
 - e. Steep Slopes Analysis, dated 10/5/2017 (S-3)
 - f. Site Lines from Aqueduct Sections, dated 10/5/2017 (S-5; S-8)
 - g. Garage Plan, dated 10/5/2017 (A-1)
 - h. First Floor Plan, dated 10/5/2017 (A-2)
 - i. Second and Third Floor Plans, dated 10/5/2017 (A-3)
 - j. Exterior Elevations, dated 10/5/2017 (A-4)
 - k. Exterior Elevations, dated 10/5/2017 (A-5)
 - 1. View Preservation & Massing Studies, dated 10/5/2017 (VP1 VP13)
- 4. Videos of Mock-Up From Old Croton Aqueduct
- 5. Long Environmental Assessment Form.
- 6. Flash Drive with Application Materials
- 7. Application Fee

Zoning Board of Appeals Application and Procedure for Application for Variance/Interpretation/View Preservation



Case number:		Date of application: 10-	5-17		
Property owner: PTG Development LLC Property address: 0 Warburton Avenue Name all streets on which the property is located: Nodine Street Sheet: 4.1000 Block: 94 Lot/Parcel: 7 & 8 Zoning District: MR 1.5					
Standing of app		lastings-on-Hudson, NY 107			
	Daytime phone number: 914-423-8814 Fax number: E-mail address: loubrutto@pacifictransglobal.com				
ZBA action requ	ZBA action requested for (See §295-146B & C: ☐ Use Variance/s; ☐ Area Variance/s; ☐ View Preservation (See §295-82)				
List code sectio	ns & provisions from which the	e variance or interpretation is r	equested:		
Section*	Code Provision*	Existing Condition*	Proposed Condition*		
295-72 E (2)	15% maximum coverage	undeveloped *	37%		
*See example l	*See example below:				
295-68F.1a	Front Yard Min. 30 ft. deep	26.5 ft	19.5 ft		
295-68A	Permitted Principal Use	Single Family Home	Conversion to Dental Office		

^{*} Pre-existing non-conforming commercial masonry yard with storage sheds.

Zoning Board of Appeals Zoning Analysis



ZONING REQUIREMENTS:

YARD SETBACKS
(Principal Structure)

	REQUIRED	EXISTING	PROPOSED
FRONT	12 FT	N/A	12 FT
REAR	30 FT	N/A	30 FT
SIDE ONE	12 FT	N/A	12 FT
SIDE TWO	13.5 FT	N/A	18.3 FT
TOTAL OF TWO SIDES	25.5 FT	N/A	30.3 FT

YARD SETBACKS (Accessory Structure)

	REQUIRED	EXISTING	PROPOSED
TO PRINCIPAL BLDG.			
REAR			
SIDE			

BUILDING HEIGHT

	PERMITTED	EXISTING	PROPOSED
STORIES	3	N/A	3
FEET	40 FT	N/A	37.4 FT

LOT COVERAGE

	PERMITTED	EXISTING	PROPOSED
LOT AREA	1,500 SF MIN.	15,978 SF	15,978 SF
BLDG. COVERAGE/ % OF LOT AREA	N/A in MR-1.5	N/A	N/A
DEVELOPMENT COVERAGE / % OF LOT AREA	15%	N/A	37%

^{*}See Definitions of Building and Development Coverage in Section 295-5 of the Village code.

OCCUPANCY AND USE

	PERMITTED	EXISTING	PROPOSED
CURRENT USE**	Multi-family, Hotels	Commercial - Storage	Multi-family

^{**} Single Family, Two Family, Commercial, Mixed Use etc.

Zoning Board of Appeals <u>Application and Procedure for Application for Variance/Interpretation/View Preservation</u>



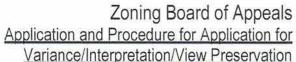
• List any previous application or appeal filed with The Zoning Board of Appeals for this premises:

Date of Appeal	Purpose of the Appeal	Resolution if any	Date of Action
			10000000000000000000000000000000000000
List pending viola None.	tions on this property if any:		
Is there an approv	ved site plan for this property?:	(Yes)	
Is there an Acces	sory Apartment at this property?:	(Yes)	
Does this property	y have Boarder's Permit?:	(Yes)	
bmit a flash drive and a operty survey showing to otographs, etc. as nece	If you wish you may also state your argu- total of three (3) copies (residential) or eight (8) the existing and proposed construction and all oth ssary to describe and support your application) we frior to the date of scheduled meeting of the Zonin	copies (commercial), of the applic er supporting documents (plans, of ith required fee, to the Office of the	eation along with the drawings, site maps,
TATE OF NEW YOR OUNTY OF WESTO			
	say that all of the above statements and son with this application are true:	tatements contained in all p	apers I have
worn to before me the force of the contract of	nis <u>2vd</u> day	Jen Russ pplicant	
-0	EMILY B. M	INER	

Notary Public

Notary Public, State of New York
No. 02MI6169657
Qualified in Westchester County

Commission Expires June 25, 2019





STATE OF NEW YORK COUNTY OF WESTCHESTER VILLAGE OF HASTINGS ON HUDSON

Name: Lavis Brutto	, being duly sworn, deposes and says that
he/she resides at 0 Wayhurton Avenue	in the Village of Hastings-on-
Hudson in the County of Westchester, in the State of Ne	ew York, that he/she is the owner of all that certain lot,
parcel of land, in fee, lying and being in the Village of H	astings-on-Hudson aforesaid and known and
designated as Sheet 4.100 Block 94	and Lot 7 & 8 of the tax map, and that
he/she hereby authorized Christina Griffin Architect	PCto make the annexed
application in his/her behalf and that the statement of fa	act contained in said application are true.
Jan Bur Owner	
SWORN TO BEFORE ME THIS 3rd DAY OF October 20 17	
Autoliu. Notary Public	EMILY B. MINER Notary Public, State of New York No. 02MI6169657 Qualified in Westchester County Commission Expires June 25, 2019

NOTICE

This application will not be accepted for filing unless accompanied by all necessary papers, plans and data, in accordance with the foregoing and as required by law.

TOWNHOMES at WOODBANK

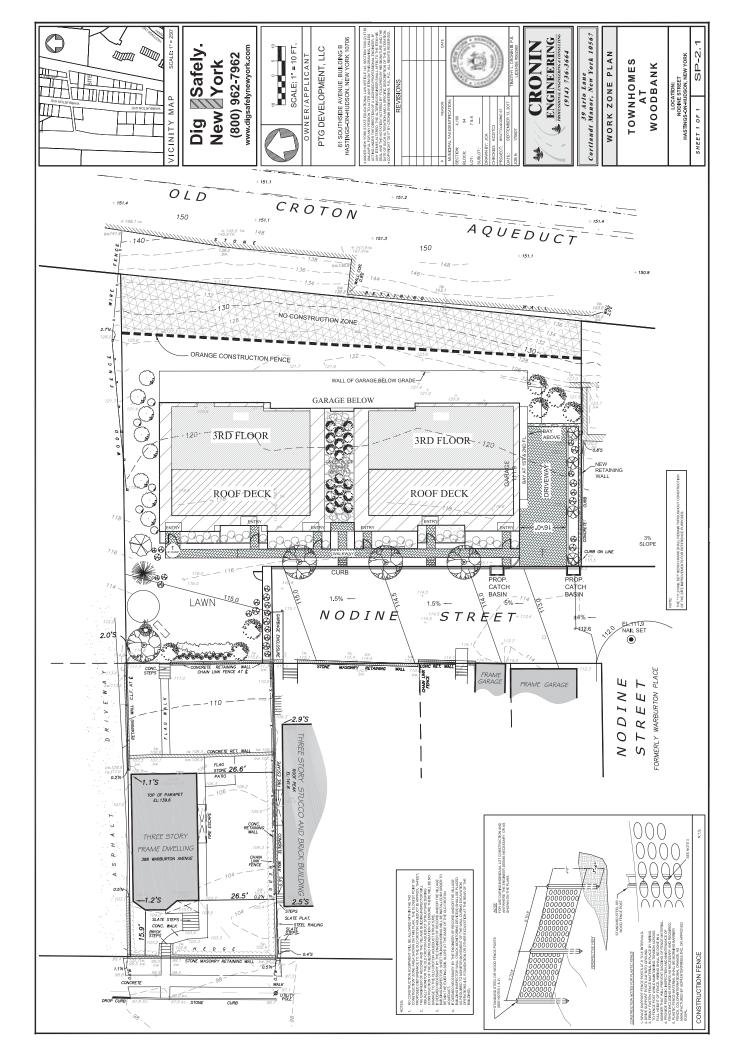
NODINE STREET, HASTINGS-ON-HUDSON, NY 10706

CHRISTIN A GRIFFIN ARCHITECTPC

10 Spring Street, Hastings-on-Hudson, NY 10706



GENERAL NOTES							INSULAT	INSULATION AND FENESTRATION REQUIREMENT BY COMPONENT	ENESTRA	NOI NT		DATES	
In These controls are many on the used for propose and accordance with control and accordance with control and accordance with control and accordance with control and complete July with the 2015 certain and complete July with complete July with complete July with the 2015 certain and complete July with complete July	insert of more type covered is supported in the control of the con	7 P 2 2 2 2 2 2 3 3 3 3 5 5 5 5 5 5 5 5 5 5	Sections of the source of the	Activited. All stood defects are to be replaced or more stall, at more closed, and the closed of the control of	of intentication of all chrome and aluminum metal work. e) Retroctions of proving by returning synthetic or opinal control and page and p	COMANTE FERENCE	TORROWALL TORROW	PACTORY REGISTANT REGISTAN	Fig. 25/10 CORN BAND	MALLE WALL RAME PROPERTY OF THE PROPERTY OF TH		PARAMING BOARD RESURS ON TO SELVE BY A CANAING BOARD RESURS ON TO SELVE BY A CANAING BOARD RESURS ON TO SELVE BY A CANAING BOARD SELVE BY A CANAING	CCS CCS



SITE PLAN

1006 North Total N

CHRISTINA GRIFFIN ARCHITECT PC

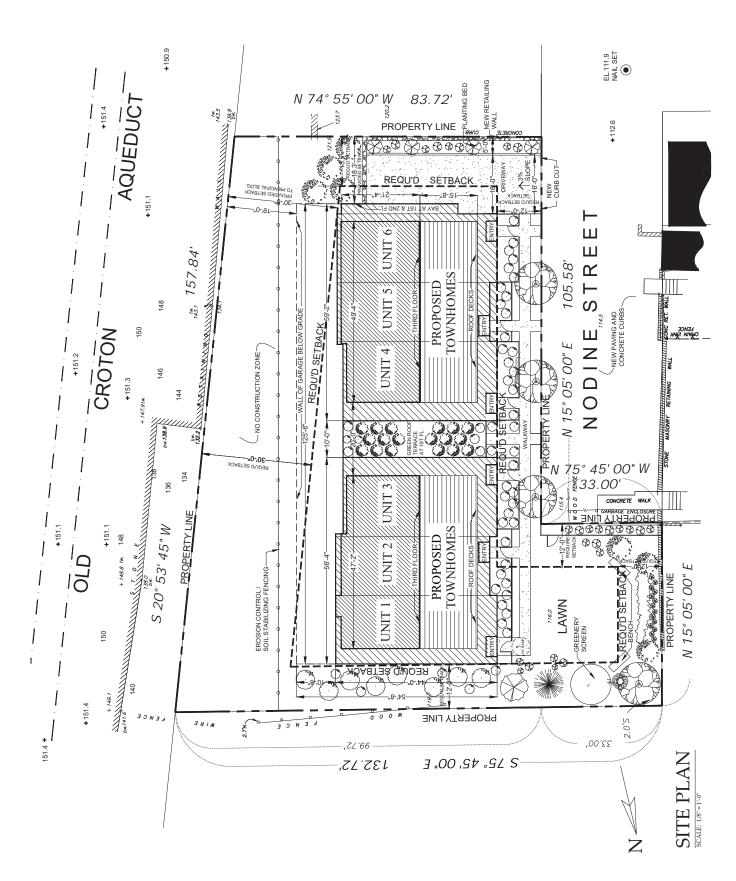
TAX DESIGNATION: SECTION 4.1000, BLOCK 94, LOTS 7 & 8 PER ZONING CODE (295-71A),
POPR SPACES CALCULATED 200 SF.
FOR EACH BEDROOM (6) TOWNHOUSES:
(3) 3-BEDROOM UNITS =
(5) 2-BEDROOM UNITS =
15 BEDROOMS X 200 = 3000 SF. ZONING DISTRICT: MR 1.5 1,500 SF PER UNIT 15% / 2,397 SF 1,500 SF / .034 AC 50 FT 160 FT 3 STORIES / 40 FT REQUIRED TABLE of ZONING DATA SIDE TWO
SIDE TWO
TOTAL OF TWO SIDES
FOR TWO SIDES
FOR TWO SIDES
FOR TWO SIDES
SIDE PARKING SETBACK
SIDE PARKING SETBACK
SIDE PARKING SETBACK
OPEN SINGE
OPEN SINGE
OPEN SINGE LOT AREA NUMBER OF DWELLING UNITS MINIMUM LOT AREA PER DWELLING UNIT (MAXIMUM COVERAGE MINIMUM LOT WIDTH FRONTAGE
MAXAMUM BUILDNG LENGTH
MAXMAMUM BUILDNG FEGHT
MAXMAMUM DRINE GUT
FRONT YARD SETBACK
REAR YARD SETBACK FRONT YARD CALCULATION 21.8 FT = WALL HT. FROM AVG. EXIST. GRADE 21.8 / 2 = 10.9 FT (MIN. 12-0" REQUIRED FRONT YARD SETBACK +/- 70 SF (TO BE DETERMINED) COVERAGE CALCULATIONS 15,978 SF / 0.40 AC NOT INCLUDED 5,918 SF (37%) 5,293 SF 555 SF SIDE 1 YARD CALCULATION 15.6 FT = WALL HT, FROM AVG, EXIST, GRADE 15.6 / 2 = 7.8 FT (MIN. 12-0" REQUIRED SIDE YARD SETBACK) PRINCIPAL BUILDING FOOTPRINT SIDE 2 YARD CALCULATION 27.0 FT = WALL HT, FROM AVG. EXIST. 27.0 / 2 =13.5 FT REQUIRED SIDE YARD SETBACK) DRIVEWAY (OVER 960 SF) TOTAL DRIVEWAY AREA IS 766 SF TOTAL COVERAGE SIDEWALKS WALLS

HASTINGS-ON-HUDSON, NY 10706

TOWNHOMES at WOODBANK

EYE LEVEL AVERAGE -18.85 NODINE ST. EL. 112.6 TRAIL OLD CROTON AQUEDUCT EL. 151.4 -64.9'-TINE PROPERTY EL 149.99
EXISTING STONE RETAINING WALL ٧-0١ ١ THIRD FLOOR EL, 140.16 EL 131.08 ۷--0 -21'-4"-BOT. 18" DEEP STEEL BEAM MAXIMUM BUILDING HEIGHT "G-'T 3/4 12 -15'-8" "8 19.61 ROOF DECK "E-'T OF BUILDING (FRONT) EL. 148.60 A) SCALE: #"-11-0" 40'-0' EXISTING-GRADE ..0-.98 ГІИЕ YTA390A9 **RIVER VIEWS** NODINE STREETSTREET

SITE PLAN



Hastings-on-Hudson, New York 10706 914,478,0799 tel 914,878,0805 fax mw.christinagriffinarchilect.com

CHRISTINA GRIFFIN ARCHITECT PC

TOWNHOMES at WOODBANK

HASTINGS-ON-HUDSON, NY 10706

STEEP SLOPE ANALYSIS	NALYSIS	
	15%-25% 216 SF	<25% 3,062 SF
MAXIMUM SQUARE FOOTAGE OF DEVELOPMENT AND DISTURBANCE ALLOWED	35%=75.6 SF	25%=765.5 SF
PROPOSED SQUARE FOOTAGE OF DISTURBANCE (5'-O" ASSUMED DISTURBANCE BUFFER)	30 SF	250 SF

1631	resultations of steep stope districts.
Ä	For any lot that contains a slope in excess of 15% but not greater than 25%, not more than a total of 35% of such steep slope shall be
(1)	Developed;

Regraded; or (3) (5)

Stripped of vegetation without appropriate erosion.

For any lot that contains a slope in excess of 25%, not more than a total of 25% of such steep slope shall be: Regraded; or Developed; (1) (2) (4)

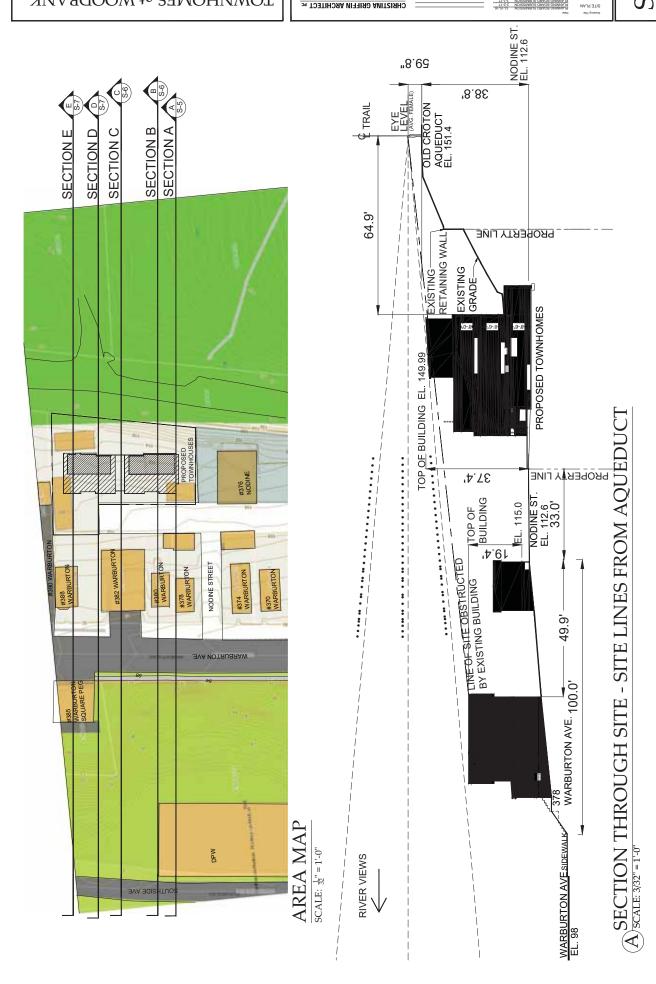
Stripped of vegetation without appropriate erosion.

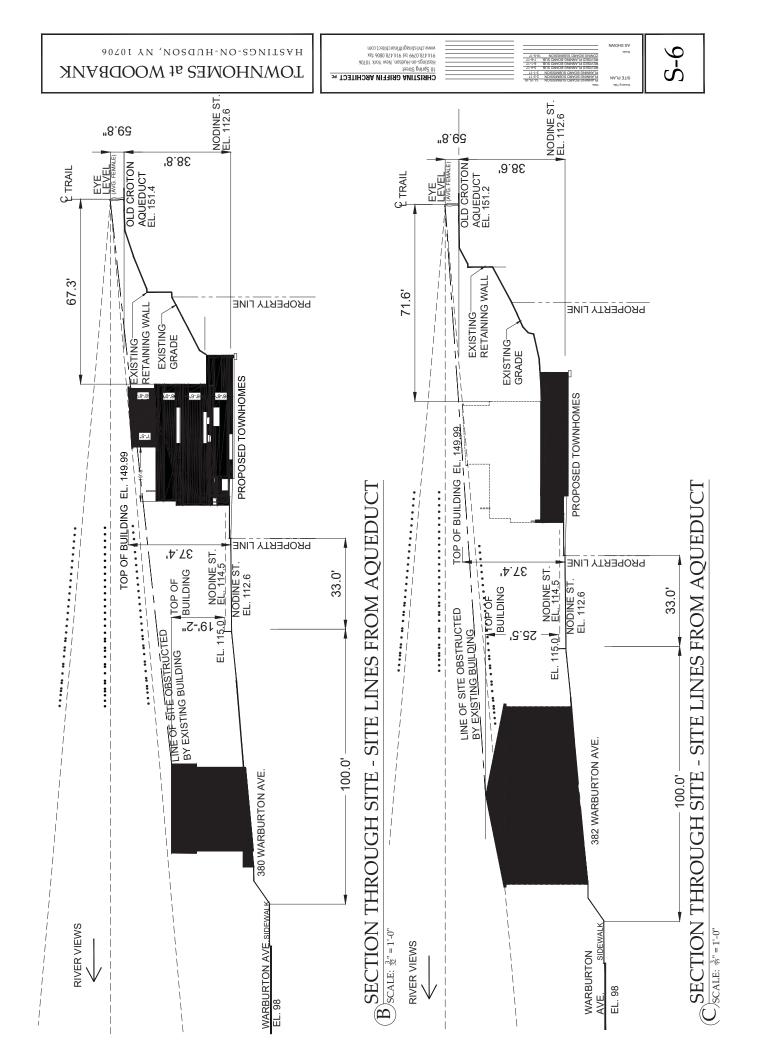
N 74° 55' 00" W 83.72 CURB ON LINE Separation of the separation o 2.2.8 N 0.7'E AOUEDUCT STREET 105.58 UNITE 6 157.84 Formerly Known As May 133 Ft. STREET"

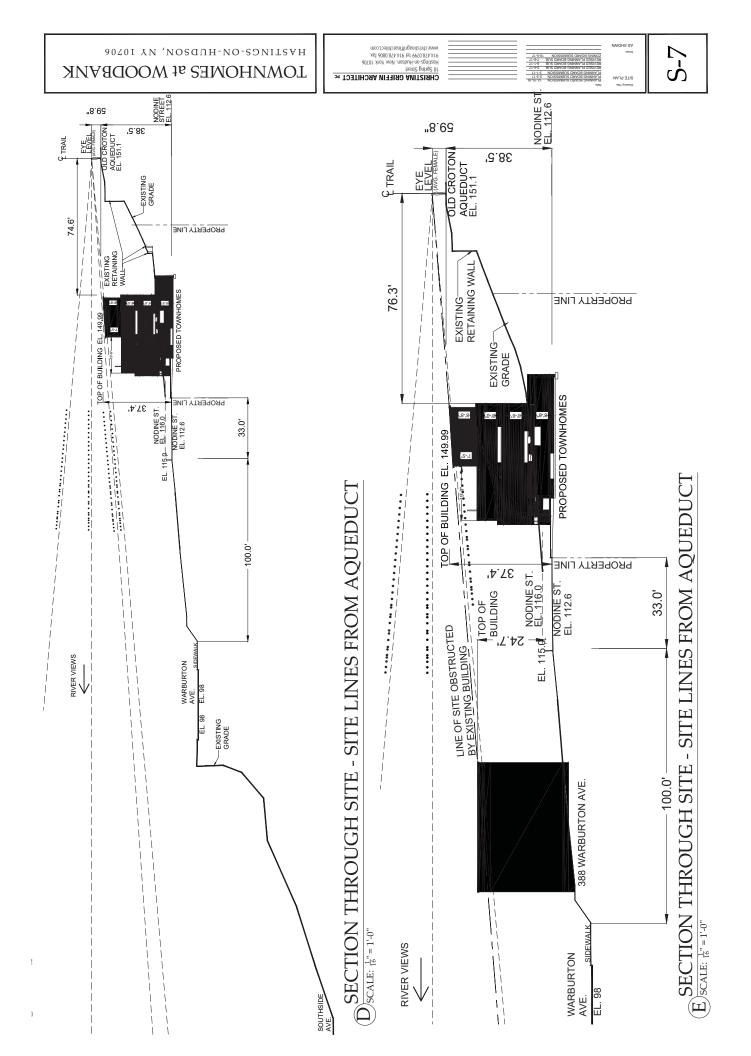
Per Filed Mop (2) (01. 26, 19, 19

The filed Mop (2) (10. 26, 19) (10. PROPOSED TOWNHOMES UNIT 5 Øi NODINE .N 15° 05' 00" E_{1'‡s} UNIT 4 PROPOSED TOWNHOMES N 75° 45' 00" W WELLING CONCRETE WALK UNIT 2 11 LIND 1111 STEPS 2.0.5 .00.55 .72.66 2 Y5° 45' 00" E 132.72

STEEP SLOPES ANALYSIS SCALE 3027-21-07







CHRISTINA GRIFFIN ARCHITECT PC

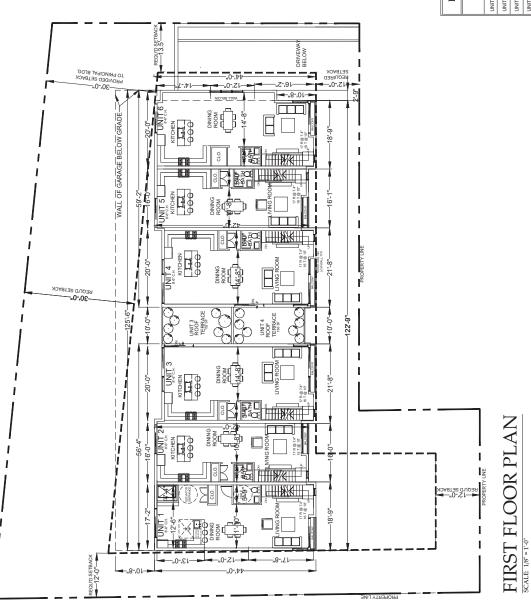
GARAGE PLAN

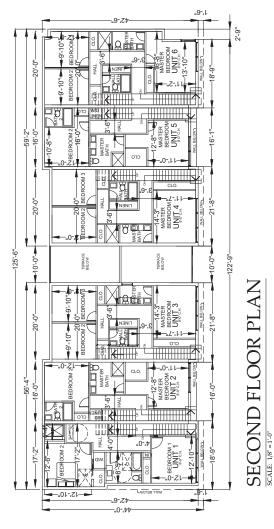
25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/10/20 | # 25/

10 Spring Street Hastings-on-Hudson, New York 10706 914,478,0799 tel 914,478,0806 fax mmy christinanriffinarchitect com CHRISTINA GRIFFIN ARCHITECT PC

HASTINGS-ON-HUDSON, NY 10706 TOWNHOMES at WOODBANK

FIN. FLOOR AREA CALCULATIONS	TOTAL FIN. FLOOR AREA	1,791 SF	1,667 SF	2,006 SF	2,006 SF	1,667 SF	2,023 SF	11,160 SF
\LCUI	3RD FL.	267 SF	320 SF	278 SF	278 SF	320 SF	300 SF	
EA C	2ND FL.	683 SF	627 SF	784 SF	784 SF	627 SF	795 SF	⋖
OR AF	1ST FL.	721 SF	638 SF	796 SF	796 SF	638 SF	806 SF	TOTAL FINISHED FLOOR AREA
V. FLO	ENTRY	120 SF	82 SF	148 SF	148 SF	82 SF	122 SF	INISHED F
FIL		UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	ONIT 6	TOTALF





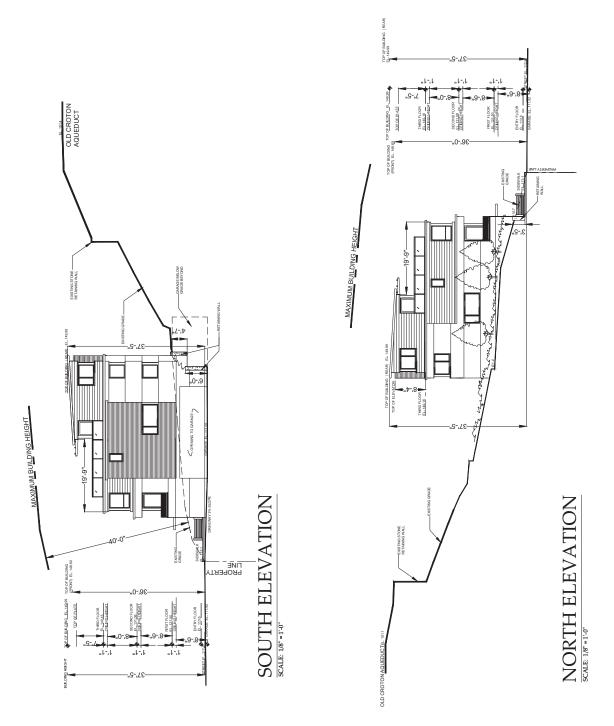
..9-,9 ..9-II 4'-10" 50,-0₀.-UNIT 5 ROOF DECK ZND FLOOR WALL BE UNIT 4 DECK UNIT 3 -15'-10"-UNIT 2 gorch FAMILY ROOM .0-.Z <u>§</u> § 4-2" __ __9-][1.-6" ..9-,9 45,-6"

THIRD FLOOR PLAN
SCALE. 1/8"=1:0"

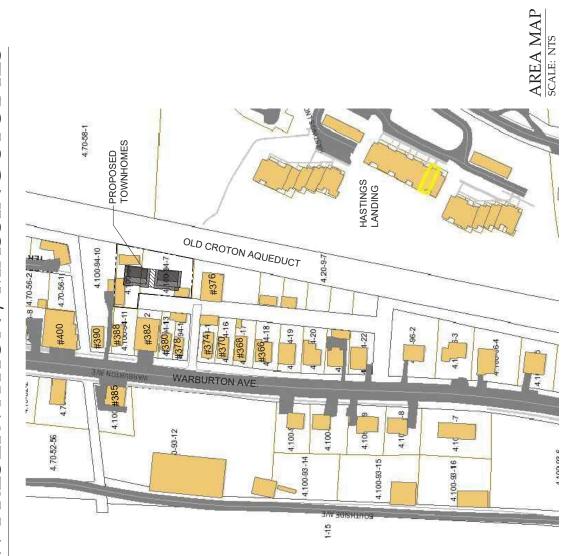
HASTINGS-ON-HUDSON, NY 10706 TOWNHOMES at WOODBANK

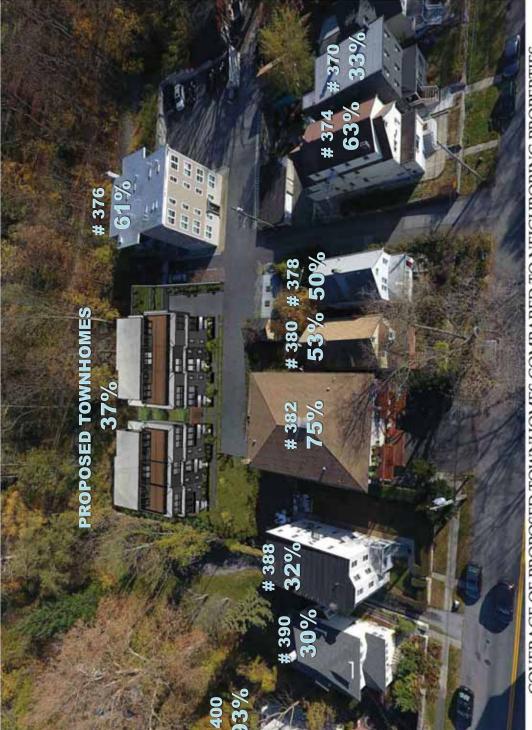


HYZLINCZ-ON-HNDZON' NX 10200 TOWNHOMES at WOODBANK



VIEW PRESERVATION / MASSING STUDIES





COVERAGE OF PROPOSED TOWNHOMES COMPARED TO NEIGHBORING PROPERTIES

PROPERTY	PROFOGED TOWN-CARES AT WOODBANK, 8400 WARRURTON	вноо минишится	#300 WARBURTON	ASSA WARRURTON	ACHILL WARRUNTON	#380 WANTEURION	8371 WARBURTON	8375 WARBURTON 8374 WARBURTON	#310 WARBURTON	#375 NODINE
LOT AREA	15,978.59	150139	9,300 SF	N.000.0F	¥5 000 \$	3,000 SF	3,000 SF	3,838.05	3,800 SF	10,842.59
WALLS	*1.70.59	950	NOT DETERMINED	NOT DETERMINED	NOT DETERMINED NOT DETERMINED NOT DETERMINED		NOT CETERANNED NOT CETERANNED NOT DETERANNED.	NOT DETERMINED	NOT DETERMINED NOT DETERMINED	мот ретемичер
SIDEWALKS AND STEPS	388 SE	986	475.8F	446.95	985 SF	363 SF	BME	35.900	310.06	656 SF per, minoricisms
DRIVEWAY (OVER 860 SF) FOTS, ORNERAY AREA IS THE SF	NOT INCLUDED	NOT INCLUDED	1,040 SF (700A, DHATMA) - 2340 IP)	NONE	NONE	NONE	NOT INCLUDED	NOT INCLUDED 217 SF	NONE	3,232 SF (101s, previous +4,210 sF)
PRINCIPAL BUILDING FOOTPRINT HEL SAMOES PRICE AND DECK WITH APPLICANT	350075	\$179.50	1225.59	1,140 SF	2,863.5F	1,203 SF	1210.85	1900 55	38 (74)	2,672.8F
TOTAL COVERAGE	5,916 SF (37%)	\$173 SF (93%)	2,780 SF (20%)	1.586 SF (32%)	3,746 SF (79N)	1,568 SF (53%)	1,494 SF (50%)	2.432 SF (93%)	1,255 SF (33%)	6.562 SP (STN)

HASTINGS-ON-HUDSON, NY 10706 TOWNHOMES at WOODBANK



KEY PLAN

EXISTING VIEW

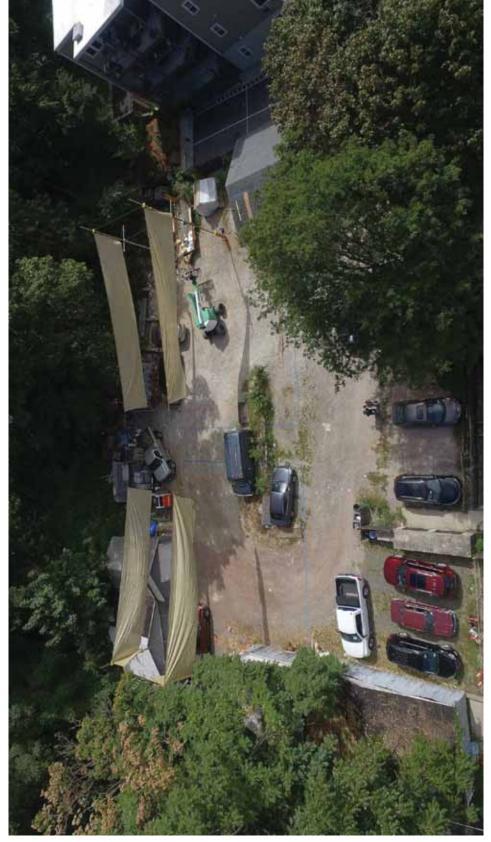


VIEW OF PROPOSED BUILDING FROM OLD CROTON AQUEDUCT

MOCK-UP OF 3RD FLOOR AT PROPOSED BUILDING -VIEW FROM NODINE STREET

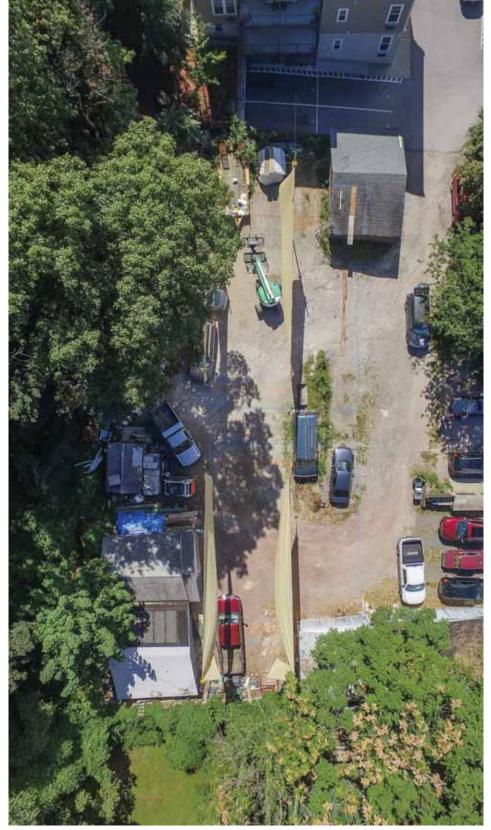
TOWNHOMES at WOODBANK

(1)



MOCK-UP OF PROPOSED BUILDING - AERIAL VIEW

HVSLINGS-ON-HNDSON' NX 10206 LOMNHOWES 94 MOODBVNK



MOCK-UP OF PROPOSED BUILDING - AERIAL VIEW

Herlings-on-Hudson, ny 10706 TOWNHOMES at WOODBANK

MOCK-UP OF 3RD FLOOR AT PROPOSED BUILDING - AERIAL VIEW LINES ON SITE HIGHLIGHTED





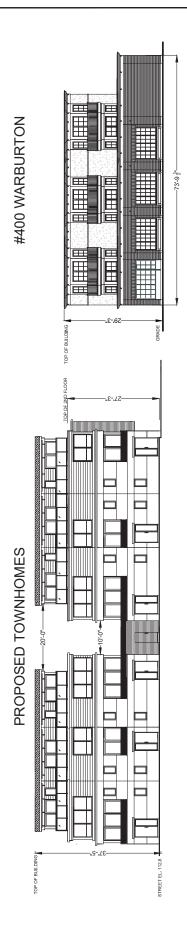
MOCK-UP OF 3RD FLOOR
AT PROPOSED BUILDING VIEW* FROM OLD CROTON AQUEDUCT
*4-11" EYE LEVEL.

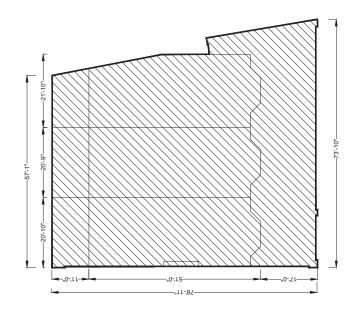
TOWNHOMES at WOODBANK

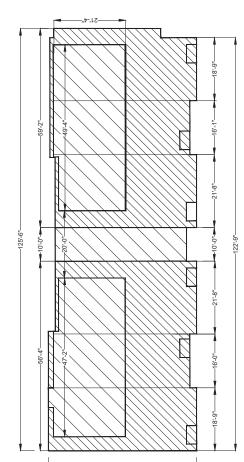


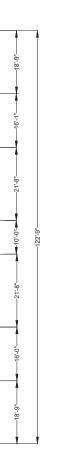
MOCK-UP OF 3RD FLOOR
AT PROPOSED BUILDING VIEW* FROM OLD CROTON AQUEDUCT
*4-11" EYE LEVEL

HYZLINCZ-ON-HNDZON' NX 10206 TOWNHOMES at WOODBANK

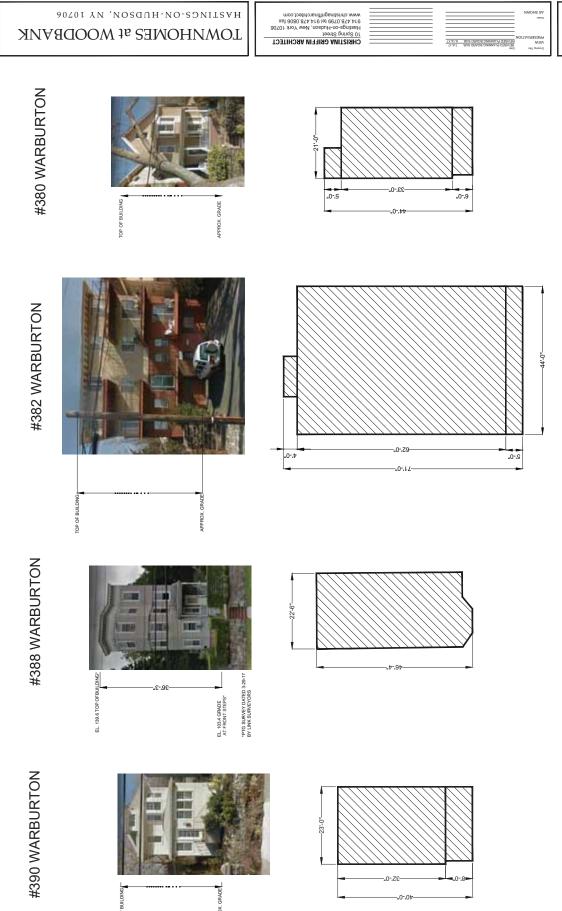








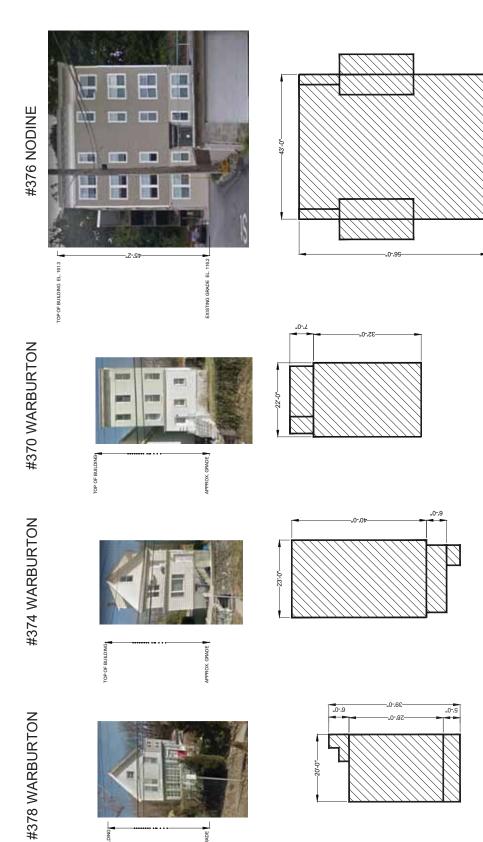
MASSING COMPARISON TO NEIGHBORING PROPERTIES SCALE: \$\frac{1}{2} = 1'.0"



MASSING COMPARISON TO NEIGHBORING PROPERTIES SCALE: 1/8" = 1'-0"

VP-11

HASTINGS-ON-HUDSON, NY 10706 TOWNHOMES at WOODBANK

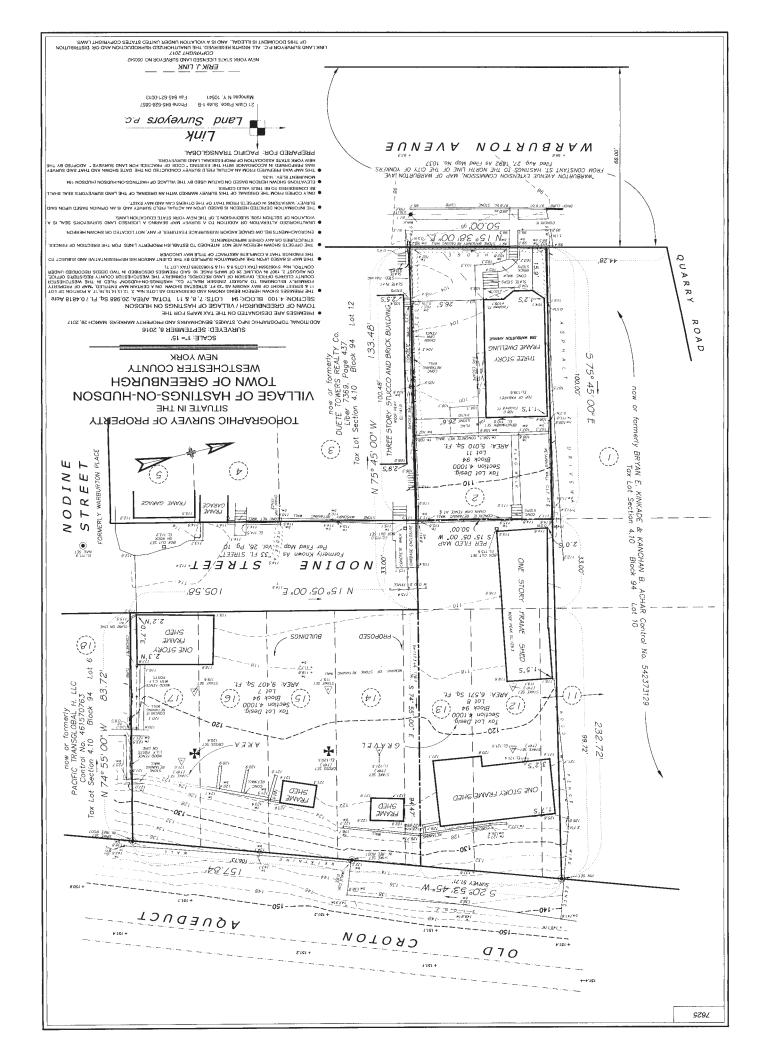


MASSING COMPARISON TO NEIGHBORING PROPERTIES SCALE: 1/8" = 1·0"



HASTINGS LANDING

#385 WARBURTON



VILLAGE OF HASTINGS-ON-HUDSON

Ami 10-5-17 Christina Griffin AlA

Name Title Architect



View Preservation Approval Application Requirements Checklist

Items	Item Specifics	Indicate how the checklist items are addressed*
Application	Complete application with supporting documents	Attached
Application Fee	Prescribed fee for the requested review/action	Attached
Plans	Plans, Site Plans, Elevations Sections and details as necessary to describe the full scope of proposed work	See Drawings S-1 - S-8 & A-1 - A-5
Flalls	A plan showing the location from where the photos were taken and general direction of the field of vision	See Sheets VP-1 - VP-9
	Photographs from various vantage points showing the current views of the Palisades and Hudson river, without the proposed development/work	See Sheets VP-1 - VP-9
Photographs	Photographs from various vantage points showing the current views of the Palisades and Hudson river, with the proposed development/work simulated in the photographs	See Sheets VP-1 - VP-9
Additional Requirements	Board/s may require a Mock-up at the proposed site simulating the height bulk or outline of the proposed construction/development to help them with their deliberations and decisions	Mock-up on site, See Sheets VP-4 - VP-9To be provided as and if needed

^{*}Indicate by notes such as, "see Note/Detail on Dwg #____", "attached herewith", or "NA", etc. where "NA" stands for "Not applicable".

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 I 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Sponsor Information.

Name of Action or Project:		
Townhomes at Woodbank		
Project Location (describe, and attach a general location map):		
Nodine Street (off Warburton Avenue), Village of Hastings-on-Hudson (Also known as 0 Wart	ourton Avenue)	
Brief Description of Proposed Action (include purpose or need):		
Construction of a three-story, 6-unit townhouse building with parking garage at the basement	t level.	
9		
	Ť oce	
Name of Applicant/Sponsor:	Telephone: (914) 423-0814	
PTG Development, LLC	E-Mail: oubrutto@pacifictransglobal.com	
Address: 61 Southside Avenue, Building B		
City/PO: Hastings-on-Hudson	State: New York	Zip Code: 10706
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (914) 736-3664	
Cronin Engineering, P.E., P.C.	E-Mail: jim@croninengineering.net	
Address:		
39 Arlo Lane	T (10)	No depth dep
City/PO:	State:	Zip Code:
Cortlandt Manor	New York	10567
Property Owner (if not same as sponsor):	Telephone: (914) 423-0814	
PTG Development, LLC	E-Mail: loubrutto@pacifictransglobal.com	
Address:		
61 Southside Avenue, Building B		
City/PO: Hastings-on-Hudson	State: New York	Zip Code: 10706

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)			
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application (Actual or p	1/4
a. City Council, Town Board, ☐Yes☑No or Village Board of Trustees			
b. City, Town or Village ✓ Yes No Planning Board or Commission	Village of Hastings PB - Site Plan, View Preservation & Steep Slopes Approvals	February 2017	
c. City Council, Town or ✓Yes ☐No Village Zoning Board of Appeals	Village of Hastings ZBA - Coverage Variance & View Preservation	November 2017	
d. Other local agencies ☑Yes□No	Village of Hastings Building Department	March 2018	
e. County agencies ☑Yes□No	WCDH - Water & Sewer Main Extensions	December 2017	
f. Regional agencies ☐Yes☑No			Mil Minney-
g. State agencies □Yes☑No	83 200		****
h. Federal agencies ☐Yes☑No			
i. Coastal Resources. i. Is the project site within a Coastal Area, or	or the waterfront area of a Designated Inland W	/aterway?	☑Yes □No
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?iii. Is the project site within a Coastal Erosion Hazard Area?			☐ Yes☑No ☐ Yes☑No
C. Planning and Zoning	938.00		
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 ☑No
C.2. Adopted land use plans.	50 5		
a. Do any municipally- adopted (city, town, vil) include the site	✓ Yes□No
where the proposed action would be located? If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?			□Yes☑No
b. Is the site of the proposed action within any I Brownfield Opportunity Area (BOA); design or other?) If Yes, identify the plan(s):	ocal or regional special planning district (for e nated State or Federal heritage area; watershed	xample: Greenway management plan;	□Yes ZNo
c. Is the proposed action located wholly or part or an adopted municipal farmland protection If Yes, identify the plan(s):	ially within an area listed in an adopted munic n plan?	ipal open space plan,	□Yes☑No

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? MR-1.5 Multi-Family Residence (1,500 SF per Dwelling Unit)	☑ Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	□ Yes ☑ No
C.4. Existing community services.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site? Village of Hastings-on-Hudson Police Department	
c. Which fire protection and emergency medical services serve the project site? Village of Hastings-on-Hudson Volunteer Fire Department	2 <u>2002</u>
d. What parks serve the project site? Reynolds Field Park, Draper Park & Warburton Avenue Park	
D. Project Details	3
D.1. Proposed and Potential Development	-
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)? Residential	, include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.5 acres 0.4 acres 0.9 acres	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? % Units:	☐ Yes☑ No housing units,
 d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) 	□Yes Z No
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum Maximum	□Yes ☑No
e. Will proposed action be constructed in multiple phases? i. If No, anticipated period of construction: months ii. If Yes: Total number of phases anticipated Anticipated commencement date of phase I (including demolition) month year Anticipated completion date of final phase Generally describe connections or relationships among phases, including any contingencies where progres determine timing or duration of future phases:	

		We ve		-1 405 (G10)	
	ct include new resid		- 533		✓ Yes ☐ No
If Yes, show nun	nbers of units propo One Family	sed. Two Family	Three Family	Multiple Family (four or more)	
1777 1791	One I annity	1 WO 1 anniy	Timee I aminy		
Initial Phase At completion		× 12-		6	
of all phases				6	
	osed action include	new non-residenti	al construction (inclu	iding expansions)?	☐ Yes ✓ No
If Yes, i. Total number	r of structures				
ii. Dimensions ((in feet) of largest p	roposed structure:	height;	width; andlength	
iii. Approximate	extent of building	space to be heated	or cooled:	square feet	
h. Does the prope	osed action include	construction or otl	ner activities that will	I result in the impoundment of any	☐ Yes Z No
liquids, such a				agoon or other storage?	5-1: 50-1: 1
If Yes,	¥				
	e impoundment: ooundment, the princ	cinal source of the	svoter:	Ground water Surface water stream	ns MOther specific
ii. If a water fing	oundment, the print	cipal source of the	water.	_ Glound water Surface water stream	ils Mother specify.
iii. If other than v	water, identify the ty	pe of impounded	contained liquids and	d their source.	
in Approximate	aina af tha unanasa	d impanadanant	Volumer	: II: II:	
	size of the proposed of the proposed dam		Volume:	million gallons; surface area: height; length	acres
			am or impounding str	ructure (e.g., earth fill, rock, wood, cond	rete):
arx-a.			*** * *		35%.
D2 D 1 40	200 Disputation of the control				
D.2. Project Op	The state of the second state of the state o	A C			
				uring construction, operations, or both? or foundations where all excavated	✓ Yes No
materials will		ition, grading of it	istanation of utilities	or foundations where an excavated	
If Yes:	omani onsito)				
i. What is the pr	urpose of the excava	ation or dredging?	construction of founda	ation, utilities	2017 N 202 O 20 HARRIST 2
				be removed from the site?	
	(specify tons or cul		S		
	nat duration of time		se evenunted or drede	ged, and plans to use, manage or dispose	ofthou
Describe flatu		es of materials to t	e excavated of dredg	ged, and plans to use, manage of dispose	of mem.
: wen a (2 1 2 2				
If yes, descri	e onsite dewatering of				Yes √ No
11 yes, deser		9 VAN 222 3			
v. What is the to	otal area to be dredg	ed or excavated?		acres	
vi. What is the n	naximum area to be	worked at any one	time?	acres acres	
vii. What would	be the maximum de	pth of excavation	or dredging?	feet	
	avation require blas				☐Yes ☑ No
				1. 1×11	***
· 		W. 400			
0.5 	40 M. 4000 C.M.		16		
b. Would the pro	posed action cause	or result in alterati	on of, increase or dec	crease in size of, or encroachment	☐ Yes / No
into any exist			ach or adjacent area?		
If Yes:		1.1.1	- CC - 1 (I	4-14-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3	9 ₹
				vater index number, wetland map number	
description):	***				
×				3 (3.44)	

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placeme alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squ	
	<i>y</i>
iii. Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes□No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?If Yes:	☐ Yes☐No
acres of aquatic vegetation proposed to be removed:	
 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? f Yes:	Z Yes □No
i. Total anticipated water usage/demand per day: 1,200 gallons/day	
ii. Will the proposed action obtain water from an existing public water supply? f Yes:	Z Yes □No
Name of district or service area: Suez Water Westchester - Pocantico System	
 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? 	☐ Yes ✓ No
 Do existing lines serve the project site? 	☐ Yes ✓ No
ii. Will line extension within an existing district be necessary to supply the project? Yes:	∠ Yes No
Describe extensions or capacity expansions proposed to serve this project: Extension of the existing water main in Nodine Street/Warburton Avenue	V V
Source(s) of supply for the district: New York City Aqueduct System	ACC
iv. Is a new water supply district or service area proposed to be formed to serve the project site? , Yes:	☐ Yes ☑No
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), maximum pumping capacity: gallons/mir	nute.
. Will the proposed action generate liquid wastes?	✓ Yes No
f Yes: i. Total anticipated liquid waste generation per day:	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all approximate volumes or proportions of each): Domestic Sanitary Wastewater	4 W75
i. Will the proposed action use any existing public wastewater treatment facilities?	∠ Yes □ No
If Yes:	
 Name of wastewater treatment plant to be used: Westchester County Yonkers Treatment Plant Name of district: Village of Hastings Sanitary Sewer System 	
 Name of district: Village of Hastings Sanitary Sewer System Does the existing wastewater treatment plant have capacity to serve the project? 	Z Yes □No
Is the project site in the existing district?	✓ Yes □No
Is expansion of the district needed?	☐Yes Z No
and the same of the same and th	

 Do existing sewer lines serve the project site? 	☐ Yes Z No
 Will line extension within an existing district be necessary to serve the project? 	✓ Yes ✓ No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Extension of the nearest existing sanitary sewer main in Nodine Street/Warburton Avenue	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐Yes Z No
If Yes:	□ 1 c2 MILO
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
 What is the receiving water for the wastewater discharge? 	2007
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec	ifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	
в — — — — — — — — — — — — — — — — — — —	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
vi. Describe any plans of designs to capture, recycle of reuse inquid waste.	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	□Yes ☑ No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface) Square feet or acres (parcel size)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	ronarties
groundwater, on-site surface water or off-site surface waters)?	roperties,
groundwater, on site surface value of our site surface values.	
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	□Yes□No
iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	✓Yes ☐No
combustion, waste incineration, or other processes or operations?	2 1 C 3 1 1 C
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Heavy equipement, delivery vehicles during project construction	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	=======================================
m. Sunionally sources taking operations (e.g., process emissions, targe concess, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes ☑No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
 Tons/year (short tons) of Perfluorocarbons (PFCs) Tons/year (short tons) of Sulfur Hexafluoride (SF₆) 	
Tons/year (short tons) of Suntil Hexandonide (SF ₆) Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

 h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric): 	∏Yes √ No
 i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to electricity, flaring): 	o generate heat or
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	□Yes ☑ No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply):	∐Yes , No
v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing	ng access, describe:
 vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? 	
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: i. Estimate annual electricity demand during operation of the proposed action: 	□Yes□No
ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via groother):	
iii. Will the proposed action require a new, or an upgrade to, an existing substation?	□Yes□No
1. Hours of operation. Answer all items which apply. ii. During Operations: i. During Construction: iii. During Operations: • Monday - Friday: 8:00am - 5:00pm • Monday - Friday: • Saturday: 8:00am - 5:00pm • Saturday: • Sunday: none • Sunday: • Holidays: none • Holidays:	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	☑ Yes □No
If yes:	
i. Provide details including sources, time of day and duration:	
Temporary noise from heavy equipment, at various times and durations of the day during construction of the project, that will a	dhoro to local poice
requirements and work day/time restrictions.	dunere to loçar noise
	☐ Yes Z No
	□ 162 11/0
Describe:	
	3.
n Will the proposed action have outdoor lighting?	☑ Yes □ No
If yes:	
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Proposed building lighting to illuminate walkway areas, entrance to parking garage. Direction/aim will be down toward ground.	Existing residential
apartment building to the south will be approx. 45-ft. away, existing multi-family residential buildings to the west approx. 60-ft. away.	41.5 MS4 8350.000009 03
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yes ☑ No
Describe:	
	☐ Yes Z No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	
occupied structures:	
	☐ Yes ☑ No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
If Yes:	
i. Product(s) to be stored	
ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally describe proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	☐ Yes ☐ No
insecticides) during construction or operation?	
If Yes:	
i. Describe proposed treatment(s):	
	767 E21
	
WITH A PRODUCTION I REAL PROPERTY FOR THE PROPERTY IN CONTRACTOR AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRE	
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	☐ Yes ☐No
of solid waste (excluding hazardous materials)?	
If Yes:	
i. Describe 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)	
 Construction: tons per (unit of time) Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: 	
Construction:	
	98/6
Operations	
Operation:	
W Dranged disposal methods/feeilities for solid wests congreted on sites	· · · · · · · · · · · · · · · · · · ·
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
Operation:	
	10

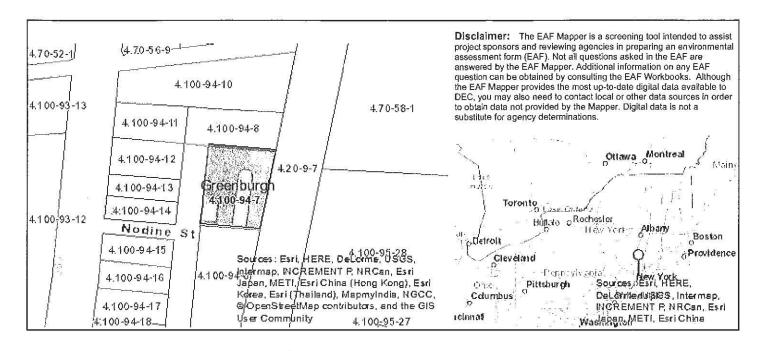
s. Does the proposed action include construction or modification of a solid waste management facility?			Yes 🗸 No	
If Yes:				
ather disposal activities):	i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or			
other disposal activities): ii. Anticipated rate of disposal/processing:		-		
Tons/month, if transfer or other non-	combustion/thermal treatment	, or		
 Tons/hour, if combustion or thermal 	treatment	44.00m/d + 11		
iii. If landfill, anticipated site life:	years			
t. Will proposed action at the site involve the commercia	I generation, treatment, storag	e, or disposal of hazardous	☐Yes Z No	
waste?	(E)	ve		
If Yes:		1 . 6 . 11.		
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or manag	ed at facility:		
		<u> </u>		
ii. Generally describe processes or activities involving l	hazardous wastes or constituer	its:		
w <u> </u>	The second of th		30	
iii. Specify amount to be handled or generatedt iv. Describe any proposals for on-site minimization, rec	ons/month	anatituante.		
iv. Describe any proposais for on-site minimization, rec	yening of feuse of hazardous c	onsutuents.		
13000	40, 34			
v. Will any hazardous wastes be disposed at an existing			□Yes□No	
If Yes: provide name and location of facility:		2 222		
If No: describe proposed management of any hazardous	wester which will not be sent	to a hazardone waste facilit	37	
11 No. describe proposed management of any nazardous	wastes which will not be sent	to a liazardous waste facilit	у.	
		W-X-1-W		
			<u> </u>	
E. Site and Setting of Proposed Action				
E.1. Land uses on and surrounding the project site				
a. Existing land uses.				
i. Check all uses that occur on, adjoining and near the project site. ☐ Urban ☐ Industrial ☑ Commercial ☑ Residential (suburban) ☐ Rural (non-farm)				
Forest Agriculture Aquatic Othe	r (specify):	(HOH-Tariff)		
ii. If mix of uses, generally describe:	. (opoon)).			
TO VICTORIAN IN THE PROPERTY OF THE PROPERTY O	Predominantly Residential (Multi-Family)			
b. Land uses and covertypes on the project site.	1112-111-111	- 02		
Land use or	Current	Acreage After	Change	
Covertype	Acreage	Project Completion	(Acres +/-)	
Roads, buildings, and other paved or impervious		500 00		
surfaces	0.06	0.15	+0.09	
Forested	0.01	0.03	+0.02	
Meadows, grasslands or brushlands (non-	0	0	0	
agricultural, including abandoned agricultural)	·	0	0	
Agricultural	0	0	0	
(includes active orchards, field, greenhouse etc.)		-		
Surface water features (lelter months attaches rivers etc.)	0	0	0	
(lakes, ponds, streams, rivers, etc.)		=		
Wetlands (freshwater or tidal) New York (Alexandra and Long SII)	0	0	0	
Non-vegetated (bare rock, earth or fill)	0.41	0.30	-0.11	
Other				
Describe:				
0 200			201 0 10 10100	

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain:	☐Yes☑No
 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, i. Identify Facilities: 	∏Yes ∏ No
e. Does the project site contain an existing dam? If Yes: i. Dimensions of the dam and impoundment: • Dam height: • Dam length: • Surface area: • Volume impounded: ii. Dam's existing hazard classification:	□Yes ☑ No
iii. Provide date and summarize results of last inspection:	1000000
	-
f. 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 facility Yes:	□Yes ☑ No lity?
i. Has the facility been formally closed?	☐Yes☐ No
• If yes, cite sources/documentation: ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
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? If Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred. 	□Yes☑No ed:
h. 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?	Yes No
If 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 No
☐ Yes – Spills Incidents database Provide DEC ID number(s): ☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database Provide DEC ID number(s):	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s): 360015A, 360015, 360022, V00728, 546031	✓Yes□No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	
It is believed the sites listed are in various stages of remediation (i.e. on-going, completed with on-going monitoring, comple	ted)
	1 - 810 A 2 - 0 - 1

v. Is the project site subject to an institutional control limiting property uses?	□Yes☑No	
If yes, DEC site ID number:		
 Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations: 		
Describe any use limitations: Describe any engineering controls:	0.000	
 Will the project affect the institutional or engineering controls in place? Explain: 	☐Yes ☑ No	
- LAplant.		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site? 2 to 5 feet		
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcroppings?%	∐Yes ∑ No	
c. Predominant soil type(s) present on project site: Udortents 100 %		
%		
%		
d. What is the average depth to the water table on the project site? Average:>8 feet		
e. Drainage status of project site soils: Well Drained: % of site		
✓ Moderately Well Drained: 100 % of site ☐ Poorly Drained % of site		
f. Approximate proportion of proposed action site with slopes: 2 0-10%: 30 % of site		
✓ 10-15%: <u>55</u> % of site		
\square 15% or greater: 15 % of site		
g. Are there any unique geologic features on the project site?	□Yes☑No	
If Yes, describe:		
	(90)	
h. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers,	□Yes☑No	
ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site?	☑ Yes □ No	
If Yes to either i or ii, continue. If No, skip to E.2.i.	<u></u>	
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal,	✓ Yes No	
state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information:		
CI 100 11		
Lakes or Ponds: Name Classification		
Wetlands: Name Approximate Size Wetland No. (if regulated by DEC)	400	
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	□Yes ☑ No	
waterbodies?		
If yes, name of impaired water body/bodies and basis for listing as impaired:		
i. Is the project site in a designated Floodway?	☐Yes Z No	
j. Is the project site in the 100 year Floodplain?	□Yes Z No	
k. Is the project site in the 500 year Floodplain?	□Yes Z No	
l. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	☐Yes Z No	
If Yes:		
i. Name of aquifer;		
l		

m. Identify the predominant wildlife species that occupy squirrels, mice, birds	y or use the project site:		
n. Does the project site contain a designated significant of the signi	natural community? ion, and basis for designation):	☐Yes Z No	
ii. Source(s) of description or evaluation:iii. Extent of community/habitat:Currently:	acres		
 Following completion of project as proposed: Gain or loss (indicate + or -): 	acres		
o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened species? It is believed the site proper does not contain any species of plant or animal that is listed. The presence of the bald eagle along the Hudson River could be the reason for the "yes" autofill answer.			
p. Does the project site contain any species of plant or a special concern?	nimal that is listed by NYS as rare, or as a species of	∐Yes ∑ No	
q. Is the project site or adjoining area currently used for If yes, give a brief description of how the proposed action	hunting, trapping, fishing or shell fishing? on may affect that use:	□Yes ☑No	
E.3. Designated Public Resources On or Near Project	et Site		
a. Is the project site, or any portion of it, located in a des Agriculture and Markets Law, Article 25-AA, Section If Yes, provide county plus district name/number:	n 303 and 304?	∐Yes ∏ No	
 b. Are agricultural lands consisting of highly productive i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): 		□Yes ☑No	
c. Does the project site contain all or part of, or is it sub Natural Landmark? If Yes: i. Nature of the natural landmark:		∏Yes ZNo	
d. Is the project site located in or does it adjoin a state lif Yes: i. CEA name: Hudson River, County & State Park Lands ii. Basis for designation: Exceptional or unique character iii. Designating agency and date: Agency:Westchester C		Z Yes□No	
Sharter Address (NOSTS) >			

e. Does the project site contain, or is it substantially contiguous to, a but which is listed on, or has been nominated by the NYS Board of Histor State or National Register of Historic Places? If Yes:		☑ Yes□ No
i. Nature of historic/archaeological resource: ☐Archaeological Site ii. Name: Old Croton Aqueduct	☑ Historic Building or District	
iii. Brief description of attributes on which listing is based: Recreational walking & biking trail with scenic views at points of the Huds	on River and Palisades	
f. Is the project site, or any portion of it, located in or adjacent to an are archaeological sites on the NY State Historic Preservation Office (SI		□Yes☑No
g. Have additional archaeological or historic site(s) or resources been in If Yes: i. Describe possible resource(s): ii. Basis for identification:	10 A	☐Yes Z No
h. Is the project site within fives miles of any officially designated and scenic or aesthetic resource? If Yes: i. Identify resource: Old Croton Aqueduct	publicly accessible federal, state, or local	☑ Yes □ No
ii. Nature of, or basis for, designation (e.g., established highway overletc.): considered a state park with state historic trail iii. Distance between project and resource: (adjacent to site) 0 m		r scenic byway,
 i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666? If Yes: 		□Yes☑No
 i. Identify the name of the river and its designation:	6NYCRR Part 666?	□Yes□No
F. Additional Information Attach any additional information which may be needed to clarify you If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.		mpacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	edge.	
Applicant/Sponsor Name James C. Annicchiarico/Cronin Engineering	Date_September 11, 2017, Revised October 5	5, 2017
Signature	Title Project Engineer	



B.i.i [Coastal or Waterfront Area]	Yes
B.i.ii [Local Waterfront Revitalization Area]	No
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]	360015A, 360015 , 360022 , V00728, 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

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.ii [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 Register of Historic Places]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National Register of Historic Places - Name]	Old Croton Aqueduct
E.3.f. [Archeological Sites]	No
E.3.i. [Designated River Corridor]	"No