

McGOEY, HAUSER and EDSALL CONSULTING ENGINEERS D.P.C.

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Principal Emeritus: RICHARD D. McGOEY, P.E. (NY & PA) WILLIAM J. HAUSER, P.E. (NY, NJ & PA)

TOWN OF NEWBURGH PLANNING BOARD TECHNICAL REVIEW COMMENTS

PROJECT:HUSON PLACE SENIOR HOUSINGPROJECT NO.:19-23PROJECT LOCATION:SECTION 9, BLOCK 1, LOT 10, 11, 12, 56.21, 56.22REVIEW DATE:25 NOVEMBER 2019MEETING DATE:5 DECEMBER 2019PROJECT REPRESENTATIVE:JMC ENGINEERING

- 1. Bulk Table land use tables do not identify lot 10 in any of the three Bulk Tables.
- **2.** The project proposes to construct 214 residential units, 24 of which must be senior housing units. The project also proposes a 25,000 square foot retail facility and separate lot containing a sewage treatment facility.
- **3.** Flood plain development permit will be required as portions of the project lie are within the 100 year flood plain.
- **4.** The Applicants have prepared a long form EAF for the project. The project is a Type I action as the property is located in an Agricultural District and proposes greater than 2.5 acres of disturbance.
- 5. The project contains two existing ponds. A review of the Town's definition of Usable Area "this site shall not include all or a percentage of those portions of the site that are covered by DEC-regulated bodies, protected wetlands, steep slopes, 100 year flood plain, areas subject to tidal inundation, rights of way of existing public or private roads and utilities that would prevent that use development of the underlying land in any manner". The Code Enforcement Office's interpretation of the existing water bodies should be received to confirm that they are or are not to be subtracted from usable areas.
- 6. Future discussions regarding operation and ownership of proposed sewage treatment facility should undertaken.

• Regional Office • 111 Wheatfield Drive • Suite 1 • Milford, Pennsylvania 18337 • 570-296-2765 •



- 7. The EAF identifies potential habitat for threatened or endangered bats species.
- **8.** A map identifying the environmentally constrained areas identified including steep slopes, wetlands, and flood plains should be provided.
- 9. A single access point will exist beyond the intersection of proposed road A and C.
- **10.** The Planning Board should address whether a school bus stop facility will be provided along the project access drive.
- **11.** The EAF page 5 identified wetland impacts which is blank.
- **12.** It is recommended the Town declare its intent for Lead Agency and circulate to all interested or involved agencies including the:
 - NYS Department of Environmental Conservation
 - NYS Department of Transportation
 - Town of Newburgh Code Enforcement Office- Flood Plain Permit
 - Orange County Planning Department- 239 Revision
 - Town of Newburgh Town Board-Senior Density
 - NYS AG & Markets-Construction in a AG District

Respectfully submitted,

McGoey, Hauser and Edsall Consulting Engineers, D.P.C.

Patrick J. Hines Principal

PJH/JLC

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:

Hudson Place

Project Location (describe, and attach a general location map):

5417 Route 9W Newburgh, NY [Sec. 09, Block 01, Lots 10, 11, 12, 56.21 and 56.22]

Brief Description of Proposed Action (include purpose or need):

The proposed action is comprised of three components: Residential Development consisting of fourteen (14) twelve(12) unit buildings and three (3) sixteen (16) unit buildings for a total of seventeen (17) buildings and two hundred and sixteen (216) units. The residential portion of the site will include recreation area for the development with a clubhouse, pool, tennis courts and dog park. There will also be a main driveway and associated parking for the units. 25,000 sf retail building with associated parking, as well as a private sewage treatment facility which will serve the site and nearby off-site properties/developments.

Name of Applicant/Sponsor:	Telephone: (631) 537	7-1068
Farrell Building Company	E-Mail: zags1413@g	mail.com
Address: 2317 Montauk Highway		
City/PO: Bridgehampton	State: NY	Zip Code: 11932
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (631) 537	-1068
Mr. Stephen Zagoren	E-Mail: zags1413@g	
Address:		
City/PO:	State:	Zip Code:
Armonk		Zip Code:
Armonk Property Owner (if not same as sponsor):	State: Telephone: E-Mail:	Zip Code:
Armonk	Telephone:	Zip Code:

B. Government Approvals

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Government I	Entity	If Yes: Identify Agency and Approval(s)	Annlica	tion Date
		Required	1	projected)
a. City Counsel, Town Boar or Village Board of Trust				
b. City, Town or Village Planning Board or Comm	✓Yes⊡No ission	Town Planning Board: Site Plan Approval	ТВО	
c. City, Town or Village Zoning Board of .	∐Yes ⊠ No Appeals			26 78 78 79 79 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
d. Other local agencies	Z Yes No	Building Department: Building Permit, Sewer Main Extension	TBD	den e submittent de la contra de
e. County agencies	V Yes No	Health Department: Water Main Extension	тво	
f. Regional agencies	∐Yes Z No			π. (1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1 996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1
g. State agencies	Z Yes⊡No	NYSDEC: SPDES General Permit	ТВD	
h. Federal agencies	ZYes No	ACOE Wetland Permitted		
i. Coastal Resources. <i>i</i> . Is the project site withi	n a Coastal Area, o	or the waterfront area of a Designated Inland W	aterway?	Z Yes No
<i>ii.</i> Is the project site locat <i>iii.</i> Is the project site within	ed in a community n a Coastal Erosion	with an approved Local Waterfront Revitalizat h Hazard Area?	ion Program?	☐ Yes☑No □ Yes☑No
C. Planning and Zoning				
C.1. Planning and zoning a	ctions.			
Will administrative or legisla	tive adoption, or a	mendment of a plan, local law, ordinance, rule oble the proposed action to proceed?	or regulation be the	□Yes Z No

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?	☐Yes Z No
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 local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?)	Yes No
If Yes, identify the plan(s):	
	····
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 ZNo
If Yes, identify the plan(s):	
	·····

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C.3. Zoning		
a. Is the site of the proposed action located in a municipality with an adc If Yes, what is the zoning classification(s) including any applicable over R-3 - Residence District and B - Business District	pted zoning law or ordinance. ay district?	☑ 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>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? Marlboro School District		
b. What police or other public protection forces serve the project site? Town of Newburgh Police Department		
c. Which fire protection and emergency medical services serve the projec Middle Hope Fire Department	t site?	
d. What parks serve the project site? <u>Cronomer Hill County Park</u>		
D. Project Details		
D.1. Proposed and Potential Development	····	
a. What is the general nature of the proposed action (e.g., residential, induced components)? Residential, commercial (retail), and private sewage treated action (retail).	istrial, commercial, recreational; if tment facility	mixed, 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? 	32.71 acres 28 acres 32.71 acres	
c. Is the proposed action an expansion of an existing project or use?	<u>, , , , , , , , , , , , , , , , , , , </u>	Yes No

i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, housing units, square feet)? % ______

d. Is the proposed action a subdivision, or does it include a subdivision?	ZYes No
If Yes,	
<i>i</i> . Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) Residential, commercial (retail), and sanitary treatment facility.	
ii. Is a cluster/conservation layout proposed?	Yes VNo
iii. Number of lots proposed? 3	
iv. Minimum and maximum proposed lot sizes? Minimum 4.19 acres Maximum 27.95 acres	

e. Will the proposed action be constructed in multiple phases?		Z Yes□No
i. If No, anticipated period of construction;	months	
ii. If Yes:		
 Total number of phases anticipated 	2	
 Anticipated commencement date of phase 1 (including demolition) 	04 month 2020 year	
 Anticipated completion date of final phase 	04 month 2021 year	
 Generally describe connections or relationships among phases, including 	g any contingencies where pro	gress of one phase may
determine timing or duration of future phases:		0 1 1 1 1 1 1
The residential development and private sewage treatment facility will be the first phase and to	he retail building and area will be I	he second phase.

f. Does the project	t include new resi	dentia) uses?	*****		
If Yes, show num	bers of units prop	osed.			ØYes ☐No
	One Family	<u>Two Family</u>	<u>Three Family</u>	Multiple Family (four or more)	
Initial Phase				216	
At completion				······································	
of all phases			<u> </u>	216	
If Yes,			al construction (inclu	uding expansions)?	Ves No
<i>i</i> . Total number	of structures	3		•••	
<i>iii.</i> Approximate	extent of building	space to be heated	<u>30</u> height; or cooled:	200 width: and <u>125</u> length 25,000 square feet	
				l result in the impoundment of any	ZYes No
liquids, such as If Yes,	creation of a wate	r supply, reservoir.	, pond, lake, waste la	agoon or other storage?	MJ I est 100
<i>i</i> . Purpose of the	impoundment: Sto	rmwater Basins/Storr	nwater Management Pr	ractices and Floodplain volume storage	·
Flood Water	ounoment, the prin	cipal source of the	water:	Ground water Surface water strea	ms 🛛 Other specify:
<i>iii</i> . If other than w	ater, identify the t	ype of impounded/	contained liquids and	d their source.	
iv. Approximate	size of the propose	d impoundment.	Volume:	TBD million gallons; surface area:	TBD acres
v. Dimensions of	the proposed dam	or impounding str	ucture: TBI	<u>D</u> height; <u>TBD</u> length ucture (e.g., earth fill, rock, wood, con	
Earthwork, rip-ra	ap stone, and outlet of	ontrol structures/cond	m or impounding sir prete	ucture (e.g., earth fill, rock, wood, con	crete):
		·			·····
D.2. Project Ope					
a. Does the propos (Not including g materials will re If Yes:	general site prepara	any excavation, mi ttion, grading or ins	ning, or dredging, du stallation of utilities	ring construction, operations, or both? or foundations where all excavated	∐Yes √ No
	pose of the excava	tion or dredging?			
<i>ii.</i> How much mateVolume (erial (including roc specify tons or cul	k, earth, sediments bic yards):	s, etc.) is proposed to	be removed from the site?	
 Over what 	t duration of time	2			
<i>iu</i> . Describe nature	and characteristic	s of materials to be	e excavated or dredg	ed, and plans to use, manage or dispose	e of them.
iv. Will there be c If yes, describ	onsite dewatering o	or processing of exc	cavated materials?		Yes No
	al area to be dredge	···.		······································	
vi. What is the ma	ximum area to be	worked at any one	time?	acres	
vii. What would be	the maximum dep	oth of excavation of	r dredging?	feet	
viii. Will the excav					Yes No
22. Summarize site	reclamation goals	and plan;			······
· · · ·					
 b. Would the propo into any existing If Yes: 	osed action cause c g wetland, waterbo	r result in alteration dy, shoreline, beac	n of, increase or decr h or adjacent area?	rease in size of, or encroachment	√ Yes No
i. Identify the we description): Free	esh Water Pond: PU	3Hh		ater index number, wetland map number	er or geographic
Riv	verines/Streams: R5	JBH and R4SBC, wet	land	······································	

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 Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placer alteration of channels. banks and shorelines. Indicate extent of activities, alterations and additions in s Some areas will have a stream relocated in and piped to existing outlet locations. Ponds will be maintained 	quare feet or acres:
Sevelopment. Wetland disturbance amounting to ac.	
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe: Earthwork within and around streams and man made ponds	V Yes No
<i>iv.</i> Will the 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: TBD	
 expected acreage of aquatic vegetation remaining after project completion: TBD 	
 purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): Modification of existing man made irrigation pond 	
 proposed method of plant removal: Excavation 	
• if chemical/herbicide treatment will be used, specify product(s): -	· · · · · · · · · · · · · · · · · · ·
v. Describe any proposed reclamation/mitigation following disturbance:	
Recreation of stream bed in some areas. Disturbed areas will be vegetated (or seeded) with erosion control vegetated	tion/grass.
c. Will the proposed action use, or create a new demand for water?	ZYes No
If Yes:	
i. Total anticipated water usage/demand per day: <u>±32,500</u> gallons/day	
i. Total anticipated water usage/demand per day: $\pm 32,500$ gallons/day ii. Will the proposed action obtain water from an existing public water supply?	√ Yes⊡No
If Yes:	
Name of district or service area: Newburgh Water Department	
 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?	ℤ Yes□No
<i>iii.</i> Will line extension within an existing district be necessary to supply the project? f Yes:	ZYes No
 Describe extensions or capacity expansions proposed to serve this project: 	
Water supply will be extended to the proposed building locations on site (approximately 20 buildings).	
Source(s) of supply for the district: Lake Washington, Catskill Aqueduct, Brown's Pond	
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site? f, Yes:	Yes Ves No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
 Proposed source(s) of supply for new district:	
 Proposed source(s) of supply for new district:	_gallons/minute.
 Proposed source(s) of supply for new district:	
 Proposed source(s) of supply for new district:	_ gallons/minute.
 Proposed source(s) of supply for new district:	Z Yes No
 Proposed source(s) of supply for new district:	Yes No
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 Proposed source(s) of supply for new district:	Il components and □Yes ☑No
 Proposed source(s) of supply for new district:	Il components and □Yes ☑No
 Proposed source(s) of supply for new district:	Il components and □Yes ☑No
 Proposed source(s) of supply for new district:	Ves No

۲	Do existing sewer lines serve the project site?	□Yes □No
6	Will a line extension within an existing district be necessary to serve the project? If Yes:	□Yes□No
	 Describe extensions or capacity expansions proposed to serve this project: 	
v. Will	a new wastewater (sewage) treatment district be formed to serve the project site?	Z Yes □ No
If Y	es:	
• •	Applicant/sponsor for new district: <u>Farrell Building Company</u> Date application submitted or anticipated: TBD	
	What is the receiving water for the wastewater discharge? On-Site Stream: R4SBC	·
rece	blic facilities will not be used, describe plans to provide wastewater treatment for the project. including spec piving water (name and classification if surface discharge or describe subsurface disposal plans): used private sewage treatment facility to be designed	cifying propose
i. Desc	ribe any plans or designs to capture, recycle or reuse liquid waste:	
TB	D	
sourc sour f Yes:	he proposed action disturb more than one acre and create stormwater runoff, either from new point ses (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point ce (i.e. sheet flow) during construction or post construction?	ØYes ∏No
i. How	much impervious surface will the project create in relation to total size of project parcel?	
	Square feet or 11.85 acres (impervious surface)	
i. Desc	Square feet or _32.17 acres (parcel size)	
	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes.	
i. Whe	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent n	roperties,
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<i>i.</i> Whe gro <u>On-</u>	Square feet or _32.17 acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes☑No ☑Yes□No
i. Whe gro <u>On-4</u> • • • • • • • • • • • •	Square feet or _32.17 acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? 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 ustion, waste incineration, or other processes or operations?	
i. Whe gro On-i Does Does comb Yes, ii i. Mob	Square feet or _32.17 acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? 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 ustion, waste incineration, or other processes or operations? dentify: ile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	□Yes☑No ☑Yes□No
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i. Whe gro On-4 Does Comb Yes, ii i. Mob ii. Stati ii. Stati	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? the proposed plan minimize impervious surfaces, one or more sources of air emissions, including fuel ustion, waste incineration, or other processes or operations? ientify: ile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during construction (e.g., power generation, structural heating, batch plant, crushers) onary sources during operations (e.g., process emissions, large boilers, electric generation) my air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit.	☐ Yes☑ No ☑ Yes□ No ☐ Yes☑No
i. Whe gro On-4 • • • • • • • • • • • • • • • • • • •	Square feet or _32.17 acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? 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 ustion, waste incineration, or other processes or operations? then the project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	☐Yes☑No ☑Yes□No
i. Whe gro On-4 • • • • • • • • • • • • • • • • • • •	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? 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 ustion, waste incineration, or other processes or operations? thetrify: ile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during operations (e.g., power generation, structural heating, batch plant, crushers) onary sources during operations (e.g., process emissions, large boilers, electric generation) my air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, teral 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 nt air quality standards for all or some parts of the year)	☐ Yes☑ No ☑ Yes□ No ☐ Yes☑No
i. Whe gro On-4 • • • • • • • • • • • • • • • • • • •	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? 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 ustion, waste incineration, or other processes or operations? Hentify: ile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during operations (e.g., power generation, structural heating, batch plant, crushers) onary sources during operations (e.g., process emissions, large boilers, electric generation) my air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, leral 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 nt air quality standards for all or some parts of the year) ition to emissions as calculated in the application, the project will generate:	☐ Yes☑ No ☑ Yes□ No ☐ Yes☑No
i. Whe gro On-4 • • • • • • • • • • • • • • • • • • •	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made pends (PUBHh). Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? 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 ustion, waste incineration, or other processes or operations? dentify: let sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during construction (e.g., power generation, structural heating, batch plant, crushers) onary sources during operations (e.g., process emissions, large boilers, electric generation) my air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, teral 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 nt air quality standards for all or some parts of the year) titon to emissions as calculated in the application, the project will generate: 	☐ Yes☑ No ☑ Yes□ No ☐ Yes☑No
ii. Whe gro <u>On-</u> • • • • • • • • • • • • • • • • • • •	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? site stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? 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 ustion, waste incineration, or other processes or operations? Hentify: ile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during operations (e.g., power generation, structural heating, batch plant, crushers) onary sources during operations (e.g., process emissions, large boilers, electric generation) my air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, leral 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 nt air quality standards for all or some parts of the year) ition to emissions as calculated in the application, the project will generate:	☐ Yes☑ No ☑ Yes□ No ☐ Yes☑No
ii. Whe gro <u>On-</u> • • • • • • • • • • • • • • • • • • •	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? ille stormwater management practices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? 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 istion, waste incineration, or other processes or operations? tentify: ile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during operations (e.g., power generation, structural heating, batch plant, crushers) onary sources during operations (e.g., process emissions, large boilers, electric generation) my air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, leral 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 nt air quality standards for all or some parts of the year) lition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (N ₂ O) Tons/year (short tons) of Suftur Hexafluoride (SF ₆)	☐ Yes☑ No ☑ Yes□ No ☐ Yes☑No
ii. Whe gro <u>On-</u> • • • • • • • • • • • • • • • • • • •	Square feet or <u>32.17</u> acres (parcel size) ribe types of new point sources.Curbs, swales, retaining walls, and pipes. re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? ite stormwater management prectices and on-site surface waters. If to surface waters, identify receiving water bodies or wetlands: Freshwater man made ponds (PUBHh). Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? 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 isources during project operations (e.g., heavy equipment, fleet or delivery vehicles) onary sources during construction (e.g., power generation, structural heating, batch plant, crushers) onary sources during operations (e.g., process emissions, large boilers, electric generation)	☐ Yes☑ No ☑ Yes□ No ☐ Yes☑No

landfills, composting f If Yes:		(including, but not limited to. sewage treatment plants,	ZYes No
i. Estimate methane gen	eration in tons/year (metric);	TBD	
ii. Describe any methane	e capture, control or elimination	on measures included in project design (e.g., combustion to g	generate heat or
electricity, flaring):TE	1D		·
Will the propaged action	n nomit in the veloces of size		
quarry or landfill opera	at result in the release of air p	ollutants from open-air operations or processes, such as	□Yes [No
		.g., diesel exhaust, rock particulates/dust):	
	· · · · · · · · · · · · · · · · · · ·		
	n result in a substantial increa ortation facilities or services?	ase in traffic above present levels or generate substantial	Yes No
i. When is the peak traff	fic expected (Check all that ap	pply): 🛛 Morning 🔽 Evening 🔲 Weekend	
<i>ii.</i> For commercial activ	vities only, projected number	of truck trips/day and type (e.g., semi trailers and dump truck	(c)·
	Two J	semi-trailers and two dump trucks.	(3).
iii Parking spaces:			
		Proposed 625 Net increase/decrease	+600
	tion include any shared use p		Yes No
v. If the proposed action	a includes any modification o	of existing roads, creation of new roads or change in existing	access, describ
<u>New access driveway w</u>	vill be created, including re-striping	a and modification to Route 9W	
Are nublic/private tro	reportation convince(a) or famili	itigg available within 16 mile of the menored site?	
 Are public/private trans 	nsportation service(s) or facili	ities available within 1/2 mile of the proposed site?	Yes No
 Are public/private tran ii Will the proposed action 	nsportation service(s) or facili ion include access to public tr	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric	ZYes∏No ∐YesZNo
 Are public/private tran ii Will the proposed action or other alternative fu 	nsportation service(s) or facili ion include access to public tr ueled vehicles?	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric	∐Yes ∏ No
 Are public/private tran ii Will the proposed action or other alternative fu iii. Will the proposed action 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri	ities available within 1/2 mile of the proposed site?	
 Are public/private tran ii Will the proposed action or other alternative fu 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric	∐Yes Z No
 Are public/private tran ii Will the proposed action or other alternative fuiii. Will the proposed act pedestrian or bicycle 	nsportation service(s) or facili ion include access to public tr teled vehicles? tion include plans for pedestri routes?	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing	∐Yesv∑No ∏Yesv∑No
 Are public/private tran Will the proposed action or other alternative function of the proposed action pedestrian or bicycle Will the proposed action 	nsportation service(s) or facili ion include access to public tr teled vehicles? tion include plans for pedestri routes?	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric	∐Yes Z No
 Are public/private tran Will the proposed action or other alternative function of the proposed action pedestrian or bicycle Will the proposed action for energy? 	nsportation service(s) or facili ion include access to public tr teled vehicles? tion include plans for pedestri routes?	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing	∐Yesv∑No ∏Yesv∑No
 Are public/private tran Will the proposed action or other alternative function of the proposed action pedestrian or bicycle Will the proposed action for energy? Yes: 	nsportation service(s) or facili ion include access to public tr teled vehicles? tion include plans for pedestri routes? on (for commercial or industri	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand	∐Yes ∑ No ∏Yes ∑ No
 <i>i.</i> Are public/private tran ii Will the proposed action or other alternative function will the proposed action pedestrian or bicycle <i>i.</i> Will the proposed action for energy? <i>i.</i> Yes: <i>i.</i> Estimate annual electric TBD 	nsportation service(s) or facili ion include access to public tr ueled vehicles? tion include plans for pedestri routes? on (for commercial or industri- icity demand during operation	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	☐Yes☑No ☐Yes☑No ☑Yes☐No
 <i>i.</i> Are public/private tran ii Will the proposed action or other alternative function will the proposed action pedestrian or bicycle <i>i.</i> Will the proposed action for energy? <i>i.</i> Yes: <i>i.</i> Estimate annual electric TBD 	nsportation service(s) or facili ion include access to public tr ueled vehicles? tion include plans for pedestri routes? on (for commercial or industri- icity demand during operation	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	☐Yes☑No ☐Yes☑No ☑Yes☐No
 <i>i.</i> Are public/private tran <i>ii</i> Will the proposed action or other alternative function of the proposed action pedestrian or bicycle <i>iii</i>. Will the proposed action for energy? <i>iii</i>. Yes: <i>iii</i>. Estimate annual electric TBD 	nsportation service(s) or facili ion include access to public tr ueled vehicles? tion include plans for pedestri routes? on (for commercial or industri- icity demand during operation	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand	☐Yes☑No ☐Yes☑No ☑Yes☐No
 <i>i.</i> Are public/private tranii <i>ii.</i> Will the proposed action or other alternative function of the proposed action pedestrian or bicycle <i>iii.</i> Will the proposed action for energy? <i>i.</i> Estimate annual electrication in the proposed action for energy? <i>i.</i> Anticipated sources/sunother): <i>i.</i> Local utility 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri routes? on (for commercial or industri icity demand during operation uppliers of electricity for the p	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	☐Yes☑No ☐Yes☑No ☑Yes☐No
 <i>i.</i> Are public/private tranii <i>ii.</i> Will the proposed action or other alternative function of the proposed action pedestrian or bicycle <i>iii.</i> Will the proposed action for energy? <i>i.</i> Estimate annual electric TBD <i>i.</i> Anticipated sources/sunother): <i>Local utility</i> 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri routes? on (for commercial or industri icity demand during operation uppliers of electricity for the p	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	☐Yes☑No ☐Yes☑No ☑Yes☐No
 Are public/private tranii Will the proposed action or other alternative function of the proposed action pedestrian or bicycle Will the proposed action for energy? Yes: Estimate annual electric TBD Anticipated sources/sunother): Local utility Will the proposed action 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri routes? on (for commercial or industri- icity demand during operation uppliers of electricity for the p	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	Yes No Yes No Yes No
 Are public/private tran Will the proposed action or other alternative function of the proposed action pedestrian or bicycle Will the proposed action for energy? Yes: Estimate annual electric TBD Anticipated sources/sunother): Local utility Will the proposed action Hours of operation. Annergy 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri routes? on (for commercial or industri icity demand during operation uppliers of electricity for the p	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	Yes No
 Are public/private tranii Will the proposed action or other alternative fuili. Will the proposed action pedestrian or bicycle Will the proposed action for energy? Yes: Estimate annual electric TBD Anticipated sources/sunother): Local utility Will the proposed action for energing. 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri routes? on (for commercial or industri- icity demand during operation uppliers of electricity for the p on require a new, or an upgrad swer all items which apply.	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	Yes No Yes No Yes No
 <i>i.</i> Are public/private trani <i>iii</i> Will the proposed action or other alternative function of the proposed action pedestrian or bicycle <i>iiii</i>. Will the proposed action for energy? <i>i</i> Yes: <i>i</i>. Estimate annual electric TBD <i>i</i>. Anticipated sources/sunother): Local utility <i>i</i>. Will the proposed action for energy? 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri routes? on (for commercial or industri- icity demand during operation uppliers of electricity for the p on require a new, or an upgrad swer all items which apply. :7 AM - 7 PM	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	Yes No Yes No Yes No
 <i>ii.</i> Are public/private tranii Will the proposed action or other alternative function of the proposed action pedestrian or bicycle <i>iii.</i> Will the proposed action for energy? <i>f</i> Yes: <i>i.</i> Estimate annual electric TBD <i>iii.</i> Anticipated sources/sunother): Local utility <i>iii.</i> Will the proposed action for energing. 	nsportation service(s) or facili ion include access to public tr ieled vehicles? tion include plans for pedestri routes? on (for commercial or industri- icity demand during operation uppliers of electricity for the p on require a new, or an upgrad swer all items which apply. : 7 AM - 7 PM 9 AM - 5 PM	ities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action:	Yes No Yes No Yes No

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n. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation. or both?	🛛 Yes 🗆 No
if yes:	
Provide details including sources, time of day and duration: <u>Construction equipment during temporary construction process, during permitted construction hours.</u>	
<i>i.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	□Yes []No
1. Will the proposed action have outdoor lighting?	Z Yes □ No
If yes: <i>i.</i> Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: <u>Building security lighting and along proposed roadway.</u> Fixtures will be high efficiency LED down lighting.	
i. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	UYes ZNo
 Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: 	Yes ZNo
or chemical products 185 gallons in above ground storage or any amount in underground storage? f Yes: i. Product(s) to be stored i. Volume(s) per unit time (e.g., month, year) i. Generally, describe the proposed storage facilities:	
f Yes: i. Product(s) to be stored	Ves No
f Yes: <i>i</i> . Product(s) to be stored	Ves No
f Yes: <i>i.</i> Product(s) to be stored	Ves No
f Yes: <i>i</i> . Product(s) to be stored	Ves No
<pre>f Yes: i. Product(s) to be stored</pre>	Ves No
f Yes: i. Product(s) to be stored i. Volume(s) per unit time (e.g., month, year) i. Generally, describe the proposed storage facilities: will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? Yes: Describe proposed treatment(s): Typical landscape treatment as required to maintain the lawns and plant materials. Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste	Yes No
<pre>f Yes: i. Product(s) to be stored</pre>	Yes ING
f Yes: <i>i</i> . Product(s) to be stored	Yes No

s. Does the proposed action include construction or modi If Yes:	fication of a solid waste n	nanagement facility?	Yes 🛛 Y
<i>i.</i> Type of management or handling of waste proposed	for the site (e.g., recycling	g or transfer station, composition	g, landfill, or
other disposal activities):		;;;;	
<i>ii.</i> Anticipated rate of disposal/processing:	1		
Tons/month, if transfer or other non-o Tons/hour, if combustion or thermal	combustion/thermal treatm	ient, or	
<i>iii.</i> If landfill, anticipated site life:	vears		
<i>iii</i> . If landfill, anticipated site life:	rcial generation, treatment	storage, or disposal of hazard	ous Ves ZNo
waste?		Or, or encycour or manara	
If Yes:	approximated housing as we		
<i>i</i> . Name(s) of all hazardous wastes or constituents to be	generated, nancied or ma		
ii. Generally describe processes or activities involving h	azardous wastes or consti		
iii. Specify amount to be handled or generatedto	ns/month		
<i>iv.</i> Describe any proposals for on-site minimization, rec	veling or reuse of hazardo	us constituents:	
······································			
v. Will any hazardous wastes be disposed at an existing			Yes No
f Yes: provide name and location of facility:			
If Yes: provide name and location of facility:			
If Yes: provide name and location of facility:			
 If Yes: provide name and location of facility:	vastes which will not be s	ent to a hazardous waste facilit	
if Yes: provide name and location of facility:	wastes which will not be s project site. ential (suburban)	ent to a hazardous waste facilit	
if Yes: provide name and location of facility:	wastes which will not be s project site. ential (suburban)	ent to a hazardous waste facilit	y:
f Yes: provide name and location of facility: f No: describe proposed management of any hazardous v 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 p] Urban [] Industrial [] Commercial [] Resid] Forest [] Agriculture [] Aquatic [] Other ii. If mix of uses, generally describe: 	wastes which will not be s project site. ential (suburban)	ent to a hazardous waste facility	y:
if Yes: provide name and location of facility:	wastes which will not be s project site. ential (suburban) □ Ru (specify):	ent to a hazardous waste facility ural (non-farm) Acreage After	y:
if Yes: provide name and location of facility:	wastes which will not be s	ent to a hazardous waste facility ural (non-farm) Acreage After Project Completion	y: Change (Acres +/-)
If Yes: provide name and location of facility:	wastes which will not be s project site. ential (suburban) (specify): Current Acreage 1.85	ent to a hazardous waste facility ural (non-farm) Acreage After Project Completion 9.21	y:
If Yes: provide name and location of facility:	wastes which will not be s project site. ential (suburban) (specify): Current Acreage 1.85 3.30	ent to a hazardous waste facility ural (non-farm) Acreage After Project Completion 9.21 0.34	y: Change (Acres +/-) +7.36 -2.96

Wetlands (freshwater or tidal) 0.21 0.24 Non-vegetated (bare rock, earth or fill) 0 0 Describe: Landscaping 0 20.07

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+0.03

0

+20.07

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Other

 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
7. Identity Facilities.	
	· · · · · · · · · · · · · · · · · · ·
e. Does the project site contain an existing dam? If Yes:	□ Yes 2 No
i. Dimensions of the dam and impoundment:	
Dam height: feet	
Dam length: feet Surface area; acres	
Surface area: acres Volume impounded: gallons OR acre-feet	
<i>ii.</i> Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
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 fac If Yes:	∐Yes ∑ No ility?
<i>i</i> . Has the facility been formally closed?	Yes 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:	
iii Describe ony development constraints due to the mine a lider of a statistic	· · · · · · · ·
iii. Describe any development constraints due to the prior solid waste activities:	<u> </u>
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:	∐Yes <mark>/</mark> No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr	red:
remedial actions been conducted at or adjacent to the proposed site?	Yes Z No
remedial actions been conducted at or adjacent to the proposed site?	□Yes☑No
 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 No
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):	∐Yes _ No
<pre>remedial actions been conducted at or adjacent to the proposed site? f Yes: f. 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 Yes - Environmental Site Remediation database Neither database </pre>	□Yes□No
<pre>remedial actions been conducted at or adjacent to the proposed site? 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 - Spills Incidents database Provide DEC ID number(s): Yes - Environmental Site Remediation database Provide DEC ID number(s): Neither database i. If site has been subject of RCRA corrective activities, describe control measures: </pre>	☐ Yes ☐ No
 If Yes: <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 Yes – Environmental Site Remediation database Provide DEC ID number(s): Yes – Environmental Site Remediation database Provide DEC ID number(s): if site has been subject of RCRA corrective activities, describe control measures: <i>iii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? 	□Yes□No
<pre>remedial actions been conducted at or adjacent to the proposed site? 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 - Spills Incidents database Yes - Environmental Site Remediation database Yes - Environmental Site Remediation database Neither database i. If site has been subject of RCRA corrective activities, describe control measures: </pre>	□Yes□No
<pre>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 Yes - Environmental Site Remediation database Yes - Environmental Site Remediation database Neither database i. If site has been subject of RCRA corrective activities, describe control measures: </pre>	☐ Yes ☐ No

.

v. Is the project site subject to an institutional	control limiting proper	ty uses?		☐ Yes□N(
 If yes, DEC site ID number: 				
 If yes, DEC site ID number: Describe the type of institutional con 	trol (e.g., deed restriction	on or easement):		
 Describe any use limitations: Describe any engineering controls: 				
 Describe any engineering controls:				
• Will the project affect the institution	al or engineering contro	ls in place?		
• Explain:				
·				
E.2. Natural Resources On or Near Project				
a. What is the average depth to bedrock on the			<u>0-5</u> feet	
b. Are there bedrock outcroppings on the project	ct site?			Ves No
If Yes, what proportion of the site is comprised	l of bedrock outcroppin	gs?	1%	
c. Predominant soil type(s) present on project s	ite: BnB (C/D)		36	5.78 %
	BnC (C/D)		36	3.40 %
	UH (A)		13	3.05 %
d. What is the average depth to the water table	on the project site? Av	erage: 4	feet	
e Drainage status of project site soile: 7 Wall	Duningdi			
☐ Mode	rately Well Drained:	0 % of site		
Z Poorl	y Drained	13.77 % of site		
f Approximate proportion of proposed action e	ite with slopes: 70 0 10	10/	40 CA 07 - C - V	
f. Approximate proportion of proposed action s			40.61 % of site	
f. Approximate proportion of proposed action s	Z 10-1	15%:	19.65 % of site	
	☑ 10-1 ☑ 15%			
g. Are there any unique geologic features on the	☑ 10-1 ☑ 15% c project site?	15%: 6 or greater:	19.65 % of site 39.74 % of site	☐ Yes Z No
g. Are there any unique geologic features on the	☑ 10-1 ☑ 15% c project site?	15%: 6 or greater:	19.65 % of site 39.74 % of site	□Yes☑No
g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% c project site?	15%: 6 or greater:	19.65 % of site 39.74 % of site	☐ Yes ZNo
g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15%e project site?	6 or greater:	19.65 % of site 39.74 % of site	☐ Yes ZNo
g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15%e project site?	6 or greater:	19.65 % of site 39.74 % of site	
 g. Are there any unique geologic features on the If Yes, describe:	 ✓ 10-1 ✓ 15% e project site? wetlands or other water 	6 or greater:	19.65 % of site 39.74 % of site	⊘ Yes⊡No
 g. Are there any unique geologic features on the If Yes, describe:	vetlands or other water the project site?	6 or greater:	19.65 % of site 39.74 % of site	VYes No
 g. Are there any unique geologic features on the If Yes, describe:	vetlands or other water the project site?	6 or greater:	19.65 % of site 39.74 % of site	ØYes⊡No ØYes⊡No
 g. Are there any unique geologic features on the If Yes, describe:	vetlands or other water the project site?	6 or greater:	19.65 % of site 39.74 % of site	ØYes⊡No ØYes⊡No
 g. Are there any unique geologic features on the If Yes, describe:	vetlands or other water the project site?	6 or greater: 6 or greater: 6 bodies (including s 6 ect site regulated b	19.65 % of site 39.74 % of site	ØYes⊡No ØYes⊡No ØYes⊡No
 g. Are there any unique geologic features on the If Yes, describe:	vetlands or other water the project site?	6 or greater: 6 or greater: 6 bodies (including s 6 ect site regulated b	19.65 % of site 39.74 % of site streams, rivers, by any federal, ollowing information	ØYes⊡No ØYes⊡No ØYes⊡No
 g. Are there any unique geologic features on the If Yes, describe:	vetlands or other water the project site?	6 or greater: 6 or greater: 6 bodies (including s 6 ect site regulated b	19.65 % of site 39.74 % of site streams, rivers, by any federal, classification <u>C</u>	ØYes⊡No ØYes⊡No ØYes⊡No
 g. Are there any unique geologic features on the If Yes, describe:	vetlands or other water the project site? 5.2.i. hin or adjoining the project raterbody on the project	5%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site	☑Yes□No ☑Yes□No ☑Yes□No 1:
 g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. ain or adjoining the project aterbody on the project and	5%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site streams, rivers, by any federal, classification <u>C</u>	☑Yes□No ☑Yes□No ☑Yes□No 1:
 g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. ain or adjoining the project aterbody on the project and /A	5%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site streams, rivers, by any federal, classification C Classification N/A Approximate Size	☑Yes□No ☑Yes□No ☑Yes□No 1: 0.58 acre
 g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. ain or adjoining the project aterbody on the project and (A ne most recent compilat	15%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site streams, rivers, by any federal, classification C Classification N/A Approximate Size quality-impaired	ØYes⊡No ØYes⊡No ØYes⊡No 1: 0.58 acre □Yes ØNo
g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. ain or adjoining the project aterbody on the project and (A ne most recent compilat	15%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site streams, rivers, by any federal, classification C Classification N/A Approximate Size quality-impaired	ØYes⊡No ØYes⊡No ØYes⊡No 1: 0.58 acre □Yes ØNo
 g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. ain or adjoining the project aterbody on the project and (A ne most recent compilat	15%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site streams, rivers, by any federal, classification C Classification N/A Approximate Size quality-impaired	ØYes∏No ØYes∏No ØYes∏No 1: 0.58 acre □Yes ØNo
 g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. ain or adjoining the project aterbody on the project and (A ne most recent compilat	15%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site streams, rivers, by any federal, classification C Classification N/A Approximate Size quality-impaired	☑Yes□No ☑Yes□No ☑Yes□No 1: 0.58 acre □Yes☑No
g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. bin or adjoining the project aterbody on the project and (A be most recent compilat basis for listing as impact	15%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site streams, rivers, by any federal, classification C Classification N/A Approximate Size quality-impaired	☑Yes□No ☑Yes□No ☑Yes□No h: 0.58 acre □Yes☑No
 g. Are there any unique geologic features on the If Yes, describe:	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. ain or adjoining the project aterbody on the project and A he most recent compilat basis for listing as impact	15%: 6 or greater: bodies (including s lect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site streams, rivers, by any federal, classification C Classification N/A Approximate Size quality-impaired	0.58 acre
 ponds or lakes)? ii. Do any wetlands or other waterbodies adjoir. If Yes to either i or ii, continue. If No, skip to E iii. Are any of the wetlands or waterbodies with state or local agency? iv. For each identified regulated wetland and w. Streams: Name 862-374 Lakes or Ponds: Name Man made Wetlands: Name Federal Wetland Wetland No. (if regulated by DEC) NV v. Are any of the above water bodies listed in the state of the state of the state or bodies listed in the state or local agency? 	☑ 10-1 ☑ 15% e project site? wetlands or other water a the project site? E.2.i. nin or adjoining the project aterbody on the project and /A ne most recent compilat basis for listing as impact	15%: 6 or greater: bodies (including s ect site regulated h site, provide the fo	19.65 % of site 39.74 % of site 39.74 % of site	☑Yes□No ☑Yes□No ☑Yes□No 1: 0.58 acre □Yes☑No

m. Identify the predominant wildlife species that occupy or use the project site:	
Typical suburban species	······································
n. Does the project site contain a designated significant natural community?	Yes ZNo
If Yes:	
<i>i</i> . Describe the habitat/community (composition, function, and basis for designation):	
ii. Source(s) of description or evaluation:	
iii. Extent of community/habitat:	
Currently: acres	
Following completion of project as proposed: acres	
Gain or loss (indicate + or -):	
 o. Does project site contain any species of plant or <u>animal</u> that is listed by the federal governme endangered or threatened, or does it contain any areas identified as habitat for an endangered if Yes: <i>i</i>. Species and listing (endangered or threatened): 	or threatened species?
 p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or special concern? If Yes: Species and listing: 	as a species of Yes VNo
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing	
If yes, give a brief description of how the proposed action may affect that use:	
E.3. Designated Public Resources On or Near Project Site	
 a. Is the project site, or any portion of it, located in a designated agricultural district certified pu Agriculture and Markets Law, Article 25-AA, Section 303 and 304? If Yes, provide county plus district name/number: ORAN001 	rsuant to
 b. Are agricultural lands consisting of highly productive soils present? i. If Yes: acreage(s) on project site? 10 	ZYes No
b. Are agricultural lands consisting of highly productive soils present?	ZYes No
 b. Are agricultural lands consisting of highly productive soils present? <i>i.</i> If Yes: acreage(s) on project site? 10 	ational Yes No
 b. Are agricultural lands consisting of highly productive soils present? If Yes: acreage(s) on project site? 10 Source(s) of soil rating(s): agriculture.ny.gov and USDA NRCS Web Soil Survey c. Does the project site contain all or part of, or is it substantially contiguous to, a registered Na Natural Landmark? If Yes: Nature of the natural landmark: Biological Community Geological Feature 	ational Yes No
 b. Are agricultural lands consisting of highly productive soils present? If Yes: acreage(s) on project site? 10 Source(s) of soil rating(s): agriculture.ny.gov and USDA NRCS Web Soil Survey c. Does the project site contain all or part of, or is it substantially contiguous to, a registered Natural Landmark? If Yes: Nature of the natural landmark: Biological Community Geological Feature. Provide brief description of landmark, including values behind designation and approximated. Is the project site located in or does it adjoin a state listed Critical Environmental Area? If Yes: CEA name: 	ational Yes No ture e size/extent: Yes No
 b. Are agricultural lands consisting of highly productive soils present? if Yes: acreage(s) on project site? 10 ii. Source(s) of soil rating(s): agriculture.ny.gov and USDA NRCS Web Soil Survey c. Does the project site contain all or part of, or is it substantially contiguous to, a registered Natural Landmark? If Yes: Nature of the natural landmark: Biological Community Geological Features Provide brief description of landmark, including values behind designation and approximation. d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? 	ational Yes No ture re size/extent:

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district	🗌 Yes 🚺 No
which is listed on the National or State Register of Historic Places, or that has been determined by the Commiss	ioner of the NYS
Office of Parks. Recreation and Historic Preservation to be eligible for listing on the State Register of Historic P	laces?
If Yes:	
i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District	
ii. Name:	
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	□Yes Z No
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
g. Have additional archaeological or historic site(s) or resources been identified on the project site?	Yes No
If Yes:	
<i>i</i> . Describe possible resource(s):	
ii. Basis for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local	Yes No
scenic or aesthetic resource?	
If Yes:	
i. Identify resource:	
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or	comio burror
etc.)	scalle by way,
<i>iii.</i> Distance between project and resource: miles.	
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers	
Program 6 NYCRR 666?	☐ Yes ⁄ No
If Yes:	
<i>i</i> . Identify the name of the river and its designation:	·
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	∐Yes <u>No</u>

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 JMC PLLC, Agent	Date 10/23/2019
Signature Au	Title Principal

PRINT FORM

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p:/2017/17088/Archive/References/EAF/17088 - FULL EAF.pdf

EAF Mapper Summary Report



Workbook.

Digital mapping data are not available or are incomplete. Refer to EAF Workbook.

Digital mapping data are not available or are incomplete. Refer to EAF Workbook.

E.1.h.iii [Within 2,000' of DEC Remediation Site]

E.2.g [Unique Geologic Features]

Potential Contamination History]

Listed]

E.1.h.i [DEC Spills or Remediation Site -

E.1.h.i [DEC Spills or Remediation Site -

Environmental Site Remediation Database]

E.2.h.i [Surface Water Features] E.2.h.ii [Surface Water Features]

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.iv [Surface Water Features - Stream 862-374 Name] E.2.h.iv [Surface Water Features - Stream C Classification] E.2.h.iv [Surface Water Features - Wetlands Federal Waters Name] E.2.h.v [Impaired Water Bodies] No E.2.i. [Floodway] No

E.2.j. [100 Year Floodplain] Yes E.2.k. [500 Year Floodplain] No

Full Environmental Assessment Form - EAF Mapper Summary Report

No

No

Yes

Yes

5. Contract of the second s	
E.2.I. [Aquifers]	No
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	Yes
E.2.o. [Endangered or Threatened Species - Name]	Indiana Bat
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	Yes
E.3.a. [Agricultural District]	ORAN001
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	No
E.3.i. [Designated River Corridor]	No

Property Owner Attachment

- James Lyons
 Overlook Farms, Inc.
 113 Lyons Lane
 Milton, NY
- Gina M. Kowalski
 31 Morris Drive
 Newburgh, NY
- Marian Baldwin
 15 Bartlett Drive
 Marlboro, NY

Applicant/Owner: FARRELL BUILDING COMPANY **2317 MONTAUK HIGHWAY BRIDGEHAMPTON, NY 11932** (631) 537-1068

Attorney

HANIG & SCHUTZMAN **61 S MAIN STREET** SUITE 5 - 2ND FLOOR **NEW CITY, NY 10956** (845) 600-8529

Architect

PETER F. GAITO & ASSOCIATES **333 WESTCHESTER AVENUE** SOUTH BUILDING, SUITE 303 WHITE PLAINS, NY 10604 (914) 682-3381



Site Planner, Civil & Traffic Engineer, **Surveyor and Landscape Architect:** 120 BEDFORD ROAD ARMONK, NY 10504 (914) 273-5225

GENERAL CONSTRUCTION NOTES APPLY TO ALL WORK HEREIN: . PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL CALL 811 "DIG SAFELY" (1-800-962-7962) TO HAVE UNDERGROUND UTILITIES LOCATED INCLUDING

. CONTRACTOR IS RESPONSIBLE FOR OBTAINING ANY AND ALL LOCAL PERMITS REQUIRED.

ARRANGING FOR A PRIVATE MARKOUT ON-SITE WHERE APPLICABLE. EXPLORATORY EXCAVATIONS SHALL COMPLY WITH CODE 753 REQUIREMENTS. NO WORK SHALL COMMENCE UNTIL ALL THE OPERATORS HAVE NOTIFIED THE CONTRACTOR THAT THEIR UTILITIES HAVE BEEN LOCATED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PRESERVATION OF ALL PUBLIC AND PRIVATE UNDERGROUND AND SURFACE UTILITIES AND STRUCTURES AT OR ADJACENT TO THE SITE OF CONSTRUCTION, INSOFAR AS THEY MAY BE ENDANGERED BY THE CONTRACTOR'S OPERATIONS. THIS SHALL HOLD TRUE WHETHER OR NOT THEY ARE SHOWN ON THE CONTRACT DRAWINGS. IF THEY ARE SHOWN ON THE DRAWINGS, THEIR LOCATIONS ARE NOT GUARANTEED EVEN THOUGH THE INFORMATION WAS OBTAINED FROM THE BEST AVAILABLE SOURCES, AND IN ANY EVENT, OTHER UTILITIES ON THESE PLANS MAY BE ENCOUNTERED IN THE FIELD. THE CONTRACTOR SHALL, AT HIS OWN EXPENSE, IMMEDIATELY REPAIR OR REPLACE ANY STRUCTURES OR UTILITIES THAT HE DAMAGES, AND SHALL CONSTANTLY PROCEED WITH CAUTION TO PREVENT UNDUE INTERRUPTION OF UTILITY SERVICE.

2. CONTRACTOR SHALL HAND DIG TEST PITS TO VERIFY THE LOCATION OF ALL EXISTING UNDERGROUND UTILITIES PRIOR TO THE START OF CONSTRUCTION. CONTRACTOR SHALL VERIFY EXISTING UTILITIES DEPTHS AND ADVISE OF ANY CONFLICTS WITH PROPOSED UTILITIES. IF CONFLICTS ARE PRESENT. THE OWNER'S FIELD REPRESENTATIVE, JMC, PLLC AND THE APPLICABLE MUNICIPALITY OR AGENCY SHALL BE NOTIFIED IN WRITING. THE EXISTING/PROPOSED UTILITIES RELOCATION SHALL BE DESIGNED BY JMC, PLLC.

ALL WORK SHALL BE DONE IN STRICT COMPLIANCE WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES, STANDARDS, ORDINANCES, RULES, AND REGULATIONS. ALL CONSTRUCTION WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL SAFETY CODES. APPLICABLE SAFETY CODES MEAN THE LATEST EDITION INCLUDING ANY AND ALL AMENDMENTS, REVISIONS, AND ADDITIONS THERETO, TO THE FEDERAL DEPARTMENT OF LABOR, OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION'S OCCUPATIONAL SAFETY AND HEALTH STANDARDS (OSHA); AND APPLICABLE SAFETY, HEALTH REGULATIONS AND BUILDING CODES FOR CONSTRUCTION IN THE STATE OF NEW YORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR GUARDING AND PROTECTING ALL OPEN EXCAVATIONS IN ACCORDANCE WITH THE PROVISION OF SECTION 107-05 (SAFETY AND HEALTH REQUIREMENTS) OF THE NYSDOT STANDARD SPECIFICATIONS. IF THE CONTRACTOR PERFORMS ANY HAZARDOUS CONSTRUCTION PRACTICES, ALL OPERATIONS IN THE AFFECTED AREA SHALL BE DISCONTINUED AND IMMEDIATE ACTION SHALL BE TAKEN TO CORRECT HE SITUATION TO THE SATISFACTION OF THE APPROVAL AUTHORITY HAVING JURISDICTION.

5. CONTRACTOR SHALL MAINTAIN ACCESS TO ALL PROPERTIES AFFECTED BY THE SCOPE OF WORK SHOWN HEREON AT ALL TIMES TO THE SATISFACTION OF THE OWNERS REPRESENTATIVE. RAMPING CONSTRUCTION TO PROVIDE ACCESS MAY BE CONSTRUCTED WITH SUBBASE MATERIAL EXCEPT THAT TEMPORARY ASPHALT CONCRETE SHALL BE PLACED AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING SAFE PEDESTRIAN ACCESS AT ALL TIMES. CONTRACTOR SHALL MAINTAIN THE INTEGRITY OF EXISTING PAVEMENT TO REMAIN.

PRELIMINARY SITE PLAN APPROVAL DRAWINGS HUDSON PLACE TAX MAP SECTION 09 | BLOCK 01 | LOTS 10, 11, 12, 56.21, 56.22 **ORANGE COUNTY ROUTE 9W** TOWN OF NEWBURGH, NEW YORK





	Legend
🥼 Hudson River	Road
	\wedge
Municipal Bounda	ries / 📏
Airport Overlay	
	\wedge
Zo	oning Distric
RR, Reservoir	R. R.
AR, Agricultural	В,
R1, Residential	IB
R2, Residential	I,
🗭 Professional Offic	e Overla
Marina Townhous	se Overla
Self Storage Over	lay
🐼 LHI Overlay**	-

TABLE OF LAND USE - LOT #2 RETAIL TABLE OF LAND USE - LOT #1 RESIDENTIAL SECTION 09, BLOCK 01, LOTS 11, 12, 56.21 AND 56.22 ZONE "R-3" - "RESIDENCE DISTRICT" FIRE DISTRICT: MIDDLEHOPE SECTION 09, BLOCK 01, LOTS 11, 12, 56.21 AND 56.22 ZONE "B DISTRICT" - "BUSINESS" FIRE DISTRICT: MIDDLEHOPE SCHOOL DISTRICT: MARLBORO SCHOOL DISTRICT PROPOSED USE: MULTI-FAMILY DEVELOPMENT SCHOOL DISTRICT: MARLBORO SCHOOL DISTRICT PROPOSED USE: RETAIL REQUIRED EXISTING PROPOSED DESCRIPTION REQUIRED EXISTING PROPOSED DESCRIPTION 32.71 27.95⁽¹⁾ (SF/AC.) 15,000/0.34 32.71 LOT AREA LOT AREA 4.19 4 655± 655± 655± LOT WDTH 100 700± HOT WIDTH 150 1,815± 1,815± 1,815± 1,840± LOT DEPTH OT DEPTH 125 0.2± LOT BUILDING COVERAGE 10 LOT BUILDING COVERAGE 40 4± 14± 35 (PERCENT) 2 STORIES 2 STORIES BUILDING HEIGHT 35 BUILDING HEIGHT 35 30 30 LOT SURFACE COVERAGE (PERCENT) 60 6± OT SURFACE COVERAGE (PERCENT) 80 6± 58± YARDS YARDS (FEET) 40 MIN.⁽²⁾ FRONT BUILDING SETBACK FRONT BUILDING SETBACK 60⁽²⁾ (FEET) 27± 68± 35 30 MIN. 562± 1,441± 533 REAR BUILDING SETBACK 50 MIN. 145 (FEET) REAR BUILDING SETBACK 30⁽³⁾ (FEET) 15 MIN/30 TOTA(3) 52/180± 33/104± 135 SIDE BUILDING SETBACK 30 SIDE BUILDING SETBACK PROPOSED BUILDING SUMMARY PERMITTED/REQUIRED PARKING SUMMARY 216 (9 UNITS PER ACRE) TOTAL SPACES REQUIRED (1 PER 150 SF) (SPACES) NUMBER OF UNITS 167 216 REAR TO ADJACENT BUILDING TOTAL SPACES PROVIDE 110 172 STANDARD SPACES PROVIDED (SPACES) - 30 168 SIDE TO SIDE OF ADJACENT BUILDING 30 1-BEDROOM 600 MIN. 2-BEDROOM 800 MIN. 1-BEDROOM TBL 2-BEDROOM TBL (SPACES) HANDICAP SPACES PROVIDED HABITABLE FLOOR AREA PER DWELLING UNIT 1,000 MAX. SEC 185.48 B (4) TBD SENIOR UNIT HABITABLE FLOOR AREA PER DWELLING UNIT (FEET)) MEASURED FROM FRONT BUILDING LINE.) Section 185–18 – Exceptions to district regulations (4)(b) requires front yards abutting all state COUNTY HIGHWAYS BE AT LEAST 60 FEET IN DEPTH. TOTAL SPACES REQUIRED (2 SPACES PER UNIT) (SPACES) 432 TOTAL SPACES PROVIDED 454 (SPACE) TABLE OF LAND USE - LOT #3 SEWAGE TREATMENT FACILITY 424 STANDARD SPACES PROVIDED (SPACES) (SPACES) SECTION 09, BLOCK 01, LOTS 11, 12, 56.21 AND 56.22 ZONE "B DISTRICT" - "BUSINESS" 30 HANDICAP SPACES PROVIDED FIRE DISTRICT: MIDDLEHOPE (1) PROPOSED LOT AREA REFLECTS THE AREA REMAINING AFTER 4.76 ACRES IS SUBDIVIDED FROM THE OVERALL PROPERTY. PROPOSED LOT WILL HAVE 27.31 ACRES IN THE R-3 ZONE AND 0.64 ACRES IN THE B ZONE. SCHOOL DISTRICT: MARLBORO SCHOOL DISTRICT PROPOSED USE: PRIVATE SEWAGE TREATMENT FACILITY (2) SECTION 185-18 - EXCEPTIONS TO DISTRICT REGULATIONS (4)(b) REQUIRES FRONT YARDS ABUTTING ALL STATE AND COUNTY HIGHWAYS BE AT LEAST 60 FEET IN DEPTH. (3) SECTION 185-18 - EXCEPTIONS TO DISTRICT REGULATIONS (5)(a) REQUIRES COMMERCIAL USES ABUTTING A SIDE YARD AND BUILDING SQUARE FOOTAGE LESS THAN 30,000, MINIMUM SIDE YARD IS 25 FEET. EXISTING PROPOSED REQUIRED DESCRIPTION (4) SEE TABLE OF LAND USE USEABLE AREA CALCULATIONS ON THIS SHEET. (SF/AC.) 15,000/0.34 32.71 0.57 LOT AREA RESIDENTIAL UNIT DENSITY CALCULATIONS; RESIDENTIAL LOT AREA FOR DENSITY DETERMINATION, POND IS USABLE AREA, EXCLUDES B-ZONE AREA (0.64 ACRE) = TOTAL 27.31 ACRES LOT WIDTH 100 655± 112± LOT DEPTH 125 1,815± (FEET) 200± LOT BUILDING COVERAGE (PERCENT) 1. BASE DENSITY CALCULATIONS 40 4± 7± (FEET) BUILDING HEIGHT 35 1.5 STORIES 30 SENIOR HOUSING DEVELOPMENT DENSITY = 9 DWELLING UNITS PER ACRE T SURFACE COVERAGE (PERCENT) 80 6± 19 1/3 OF THE TOTAL NUMBER OF PROPOSED UNITS ARE GAINED DUE TO THE SENIOR HOUSING DEVELOPMENT PROVI 1/3 OF THE TOTAL NUMBER OF UNITS GAINED MUST BE SENIOR HOUSING. YARDS THEREFORE: 1/3 OF THE TOTAL UNITS X 1/3 MUST BE SENIOR HOUSING =1/9 OF THE TOTAL UNITS MUST BE SENIOR 40 MIN.⁽²⁾ FRONT BUILDING SETBACK 27± (FEET) 101.4 HOUSING OR 11% 500+ 69.7 REAR BUILDING SETBACK (FEET) 30 MIN. 2. <u>NET PARCEL AREA CALCULATIONS</u> (FEET) 15 MIN/30 TOTAL3 78± SIDE BUILDING SETBACK 40 27.95 ACRES - 0.64 ACRES = 27.31 ACRES A. FEDERAL WETLANDS AND STEEP SLOPES (75% DEDUCTED FOR SENIOR HOUSING): 0.58 ACRES OF FEDERAL WETLANDS PARKING SUMMARY + 2.78 ACRES OF STEEP SLOPES (=3.36 ACRES) TOTAL SPACES REQUIRED B. 100 YEAR FLOODPLAIN (100% DEDUCTED FOR ALL USES): (SPACES) x O ACRES OF 100 YEAR FLOODPLAIN. (SPACES) TOTAL SPACES PROVIDED 3 11% OF 3.36 IS SUBTRACTED AT A RATE OF 75% = (0.11)(3.36)(0.75) = 0.28 AC. STANDARD SPACES PROVIDED (SPACES) - 3 89% OF 3.36 IS SUBTRACTED AT A RATE OF 100% = (0.89)(3.36)(1.00) = 2.99 AC. TOTAL AREA CONSIDERED NOT USABLE NET AREA CALC = 0.28+2.99 = 3.27 AC. HANDICAP SPACES PROVIDED (SPACES) (27.31 AC.-3.27 AC.) = 24.04 AC.THEREFORE: (1) MEASURED FROM FRONT BUILDING LINE. 24.04 AC. X 9 UNITS = 216 UNITS PERMITTED (2) SECTION 185-18 - EXCEPTIONS TO DISTRICT REGULATIONS (4)(b) REQUIRES FRONT YARDS ABUTTING ALL STATE AND 214 UNITS / 9 = 24 SENIOR UNITS REQUIRED COUNTY HIGHWAYS BE AT LEAST 60 FEET IN DEPTH. *TAKEN FROM ZONING CODE ORDINANCE SECTION 185-48.5 C ANY ALTERATION OF PLANS. SPECIFICATIONS, PLATS AND REPORTS BEARING THE SEAL OF A LICENSED PROFESSIONAL ENGINEER OR LICENSED LAND SURVEYOR IS A VIOLATION OF SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW, EXCEPT AS PROVIDED FOR BY SECTION 7209, SUBSECTION 2 BMS Approved: JS JMC Planning, Engineering, Landscape Revision Date NOT TO SCALE Architecture & Land Surveying, PLLC 10/23/2019 JMC Site Development Consultants, LLC Project No: 17088 John Meyer Consulting, Inc. 17088-SITE COVER COVER.scr

Previous Editions Obsolete

JMC Drawing List:

C-000	COVER SHEET
C-010	EXISTING CONDITIONS PLAN
C-011	LOT CONSOLIDATION & SUBDIVISION PLAN
C-100	LAYOUT PLAN
C-200	GRADING PLAN

120 BEDFORD ROAD • ARMONK, NY 10504 voice 914.273.5225 • fax 914.273.2102 www.jmcpllc.com

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