ROBERT LAGA Chairman

NICHOLAS FANNIN Vice Chairman

RICHARD FRANZETTI, P.E. *Wetland Inspector*

ROSE TROMBETTA Secretary

TOWN OF CARMEL ENVIRONMENTAL CONSERVATION BOARD



60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 - Ext. 190 www.ci.carmel.ny.us

BOARD MEMBERS

Edward Barnett Anthony Federice

ENVIRONMENTAL CONSERVATION BOARD AGENDA

OCTOBER 19, 2023 - 7:30 P.M.

Executive Session - Pending Litigation - 7:00 P.M.

SUBMISSION OF AN APPLICATION OR LETTER OF PERMISSION

APPLICANT	ADDRESS	TAX MAP #	COMMENTS
1. Gristina, Danilo & Gloria	212 Geymer Drive	74.16-2-17	Fill Holes with Soil, Regrading & Seed
2. Diamond Point Development	4 Baldwin Place Road	86.10-1-2 & 3	Planning Board Referral (Site Plan-Proposed Self Storage Facility)

MISCELLANEOUS

3. Minutes - 8/17/23 & 9/7/23

Danilo & Gloria Gristina 212 Geymer Drive Mahopac, NY 10541

October 10, 2023

Robert Laga, Chairman of the Environmental Conservation Board & Board Members Town of Carmel 60 McAlpin Avenue Mahopac, NY 10541

Re: Construction sequence for 212 Geymer Drive, Tax Map #74.16-2-17

I am requesting a letter of permission to fill holes with soil, regrade and grass seed approximately 1,000 square feet of area.

- > Installed silt fence.
- > Holes have already been filled with soil.
- > Regrade and grass seed the area.
- > No heavy equipment to be used. All work will be done by hand.
- > Approximately 1,000 square feet area to be disturbed.

Sincerely,

Danilo & Gloria Gristina

ROBERT LAGA TOWN OF CARMEL **BOARD MEMBERS** Chairman ENVIRONMENTAL CONSERVATION BOARD **Edward Barnett** NICHOLAS FANNIN **Anthony Federice** Vice Chairman RICHARD FRANZETTI Wetland Inspector **60 McAlpin Avenue** Mahopac, New York 10541 ROSE TROMBETTA Tel. (845) 628-1500 - Ext. 190 Secretary www.ci.carmel.ny.us APPLICATION FOR WETLAND PERMIT OR LETTER OF PERMISSION Name of Applicant: CRISTINA, Davilo & GlORIA Address of Applicant: 212 GETMER DAIVE Email: Deve 69 Dicloud, com Telephone# 917 662 3435 Name and Address of Owner if different from Applicant: GLORIA + SAWILO GRISTINA Property Address: <u>712 GETMER DRIVE MANDAR</u> Tax Map # <u>74,16-2-17</u> Agency Submitting Application if Applicable: <u>N/A</u> REAR OF PROPERTY Location of Wetland: Size of Work Section & Specific Location: APPRox 1000 SQ FT Will Project Utilize State Owned Lands? If Yes, Specify: Type and extent of work (feet of new channel, yards of material to be removed, draining, dredging, filling, etc). A brief description of the regulated activity (attach supporting details). FILL HOLES WITH SOIL, REGRASE AND GRASS SEED THE AREA

Proposed Start Date: ASAA Anticipated Completion Date: UVEU Fee Paid \$_____

CERTIFICATION

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief, false statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law. As a condition to the issuance of a permit, the applicant accepts full legal responsibility for all damage, direct or indirect, or whatever nature, and by whomever suffered, arising out of the project described here-in and agrees to indemnify and save harmless the Town of Carmel from suits, actions, damages and costs of every name and description resulting from the said project.

10/10/23

SIGNATURE

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

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

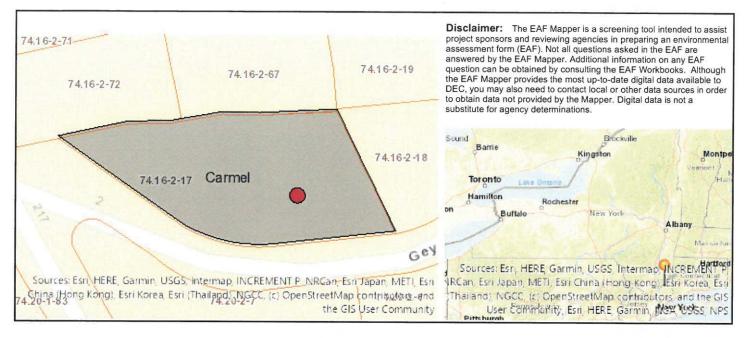
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information		
Name of Action or Project:		1.5 M S
Danilo & Gloria Gristina		
Project Location (describe, and attach a location map):		
212 Geymer Drive, Mahopac, NY 10541		
Brief Description of Proposed Action:		
Fill holes with soil, regrade and grass seed the area.		
Name of Applicant or Sponsor:	Telephone: 917-662-893	5
Danilo & Gloria Gristina	E-Mail:	
Address:	 Siljing sterminister 	
212 Geymer Drive		
City/PO:	State:	Zip Code:
Mahopac,	New York	10541
 Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation? 	ll law, ordinance,	NO YES
If Yes, attach a narrative description of the intent of the proposed action and the e		at 🔽 🗖
may be affected in the municipality and proceed to Part 2. If no, continue to ques		
2. Does the proposed action require a permit, approval or funding from any other If Yes, list agency(s) name and permit or approval:	er government Agency?	NO YES
If i es, list agency(s) name and permit of approval.		
3. a. Total acreage of the site of the proposed action?	0.60 acres	
b. Total acreage to be physically disturbed? 1 c. Total acreage (project site and any contiguous properties) owned	000 sq.ft. acres	
or controlled by the applicant or project sponsor?	acres	
	(
4. Check all land uses that occur on, are adjoining or near the proposed action:		
5. Urban Rural (non-agriculture) Industrial Commercia	al 🔽 Residential (subur	·ban)
Forest Agriculture Aquatic Other(Spec	cify):	
Parkland		

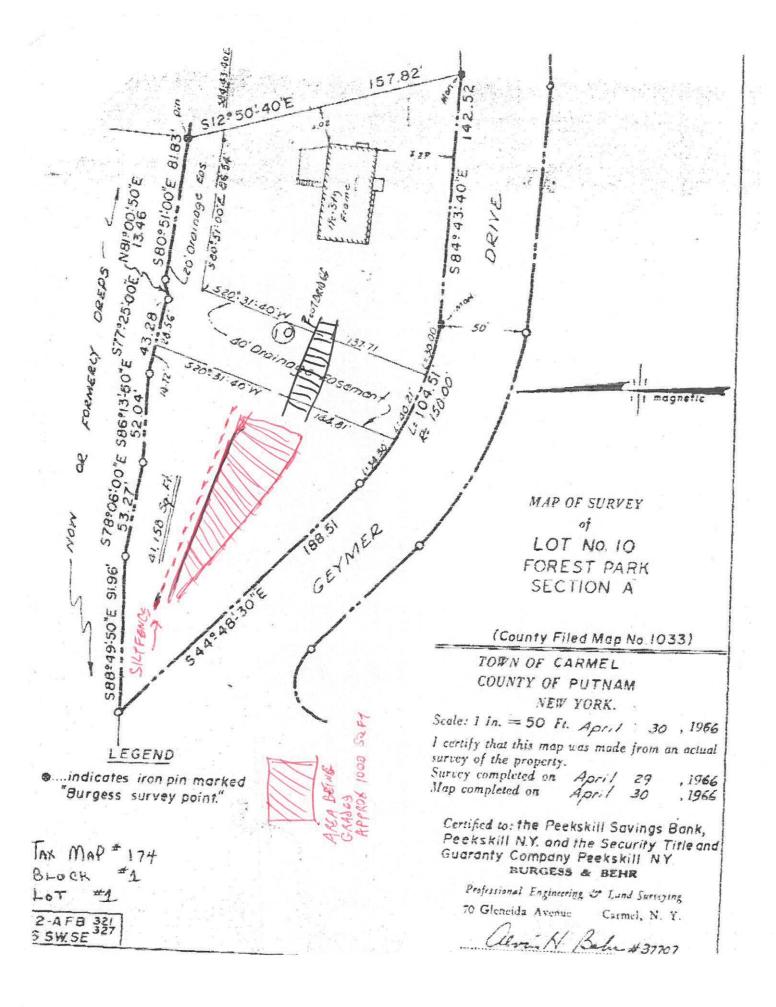
5. Is the proposed action,		NO	YES	N/A
a. A permitted use under the	e zoning regulations?		$\overline{\mathbf{A}}$	
b. Consistent with the adopt	ed comprehensive plan?	言		
			NO	YES
6. Is the proposed action consiste	ent with the predominant character of the existing built or natural landscape?			
				\checkmark
	on located in, or does it adjoin, a state listed Critical Environmental Area?	L	NO	YES
If Yes, identify:			\checkmark	
			NO	YES
8. a. Will the proposed action 1	result in a substantial increase in traffic above present levels?	F	$\overline{\mathbf{A}}$	
b . Are public transportation	services available at or near the site of the proposed action?			
c. Are any pedestrian accor action?	nmodations or bicycle routes available on or near the site of the proposed			
9. Does the proposed action mee	t or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed	requirements, describe design features and technologies:			
			\checkmark	
			_	
10. Will the proposed action conn	ect to an existing public/private water supply?		NO	YES
If No, describe method	d for providing potable water:			
			\checkmark	
11 W71141		_		
	ect to existing wastewater utilities?	-	NO	YES
If No, describe method fo	r providing wastewater treatment:		$\overline{\mathbf{V}}$	
	n, or is it substantially contiguous to, a building, archaeological site, or district		NO	YES
	State Register of Historic Places, or that has been determined by the of Parks, Recreation and Historic Preservation to be eligible for listing on the		\checkmark	
State Register of Historic Places?				
			\checkmark	
	ortion of it, located in or adjacent to an area designated as sensitive for te Historic Preservation Office (SHPO) archaeological site inventory?			
	te of the proposed action, or lands adjoining the proposed action, contain		NO	YES
	regulated by a federal, state or local agency?			\checkmark
b . Would the proposed action	physically alter, or encroach into, any existing wetland or waterbody?		\checkmark	
If Yes, identify the wetland or wate	erbody and extent of alterations in square feet or acres:			
				Section -

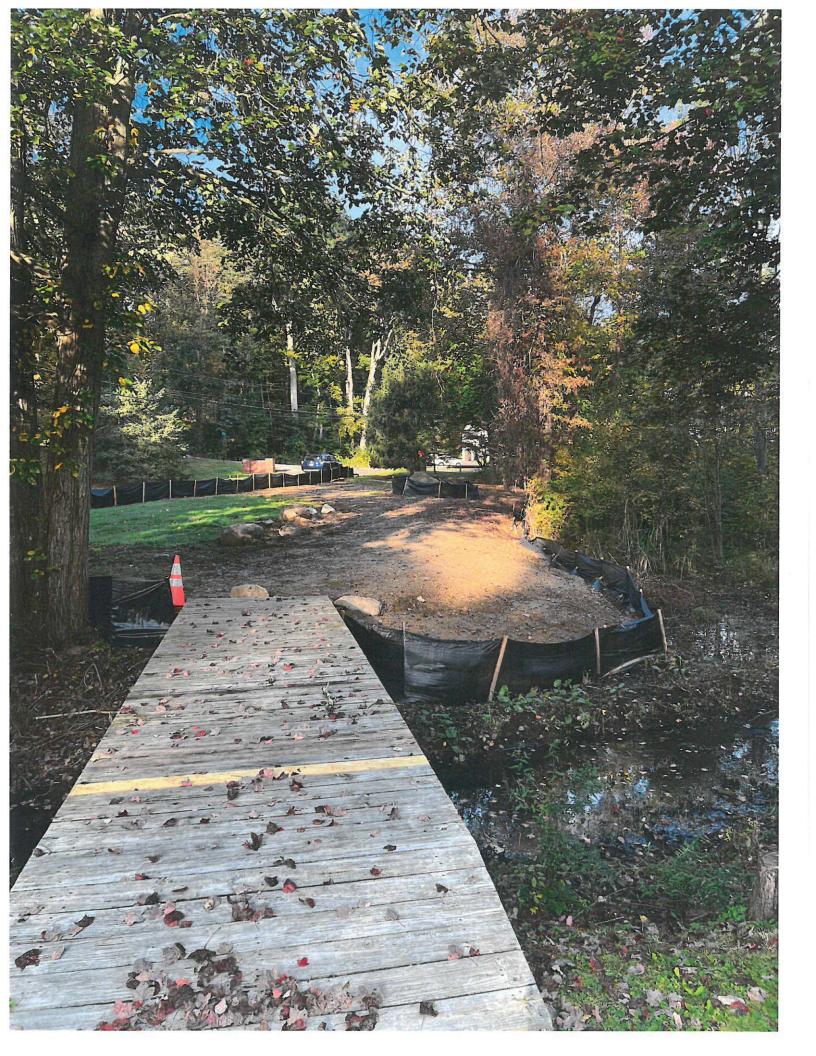
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
✓ Wetland 🔲 Urban 🗌 Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
16. Is the project site located in the 100-year flood plan?	NO	YES
	\checkmark	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	NO	YES
a. Will storm water discharges flow to adjacent properties?	\checkmark	
 b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe: 		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	\checkmark	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE B MY KNOWLEDGE Date:		
Signature: Title:		<u></u>

EAF Mapper Summary Report



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No







October 16, 2023

Town of Carmel Environmental Conservation Board 60 McAlpin Avenue Mahopac, New York 10541

RE: Diamond Point Development 4 Baldwin Place Road Town of Carmel TM#'s: 86.10-1-2&3

Dear Chairman Laga and Members of the Board:

Please find enclosed the following plans and documents in support of the application for a wetland permit for the above referenced project:

- Eight (8) sheet Site Plan Set, last revised October 16, 2023.
- Wetlands Permit Application, dated October 13, 2023.
- Property Deeds

Please note that a check for the application fee is being delivered under separate cover.

The applicant is seeking a wetland permit associated with a site plan application currently before the Planning Board. The site plan is for the redevelopment of the site as a self-storage facility. The wetland permit is being sought for work being done inside the 100' Town of Carmel wetland and watercourse buffer/ NYSDEC adjacent area. A small piece of New York State DEC Wetland ML-11 is located in the western corner of the subject property near US Route 6, and is otherwise off site. The work within the buffer area are improvements to an existing driveway, a bioretention area for stormwater management, and the removal of existing gravel/ millings pavement in favor of wetland mitigation. There is a reduction of approximately 15,000 sf of existing impervious surface within the buffer to allow for the provision of approximately 7,000 sf of new mitigation area, in addition to the bioretention area in this location.

We respectfully request the project be placed on the October 19, 2023 Environmental Conservation Board agenda. Should you have any questions or comments regarding this information, please feel free to contact our office.

Very truly yours,

INSITE ENGINEERING, SURVEYING & LANDSCAPE ARCHITECTURE, P.C.

By:

Richard D. Williams, PE Senior Principal Engineer

RDW/adt

Enclosures cc: (All via email only) Aaron Sommer, Jason Sommer

> 3 Garrett Place, Carmel, New York 10512 (845) 225-9690 Fax (845) 225-9717 www.insite-eng.com

ROBERT LAGA Chairman

NICHOLAS FANNIN Vice Chairman

RICHARD FRANZETTI Wetland Inspector

ROSE TROMBETTA Secretary

TOWN OF CARMEL ENVIRONMENTAL CONSERVATION BOARD

BOARD MEMBERS

Edward Barnett Anthony Federice

60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 - Ext. 190 www.ci.carmel.ny.us

APPLICATION FOR WETLAND PERMIT OR LETTER OF PERMISSION

Name of Applicant: Diamond Point Development

Address of Applicant: 880 Marieta Highway St 630-243 Roswell, GA Email: asommer@diamondpointdevelopment.com

Bernad Creations Ltd. 124 Ridge Rd Montgomery, NY

Property Address: 4 Baldwin Place Rd Mahopac, NY

Agency Submitting Application if Applicable:

Location of Wetland: western corner of site off of Route 6 Size of Work Section & Specific Location: 22,000 sf +/- frontage on Route 6

Will Project Utilize State Owned Lands? If Yes, Specify: N80

Type and extent of work (feet of new channel, yards of material to be removed, draining, dredging, filling, etc). A brief description of the regulated activity (attach supporting details).

Improvements to existing driveway, stormwater management, wetland mitigation and landscaping.

Proposed Start Date: <u>Spring 2024</u> Anticipated Completion Date: <u>Spring 2025</u> Fee Paid \$______

CERTIFICATION

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief, false statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law. As a condition to the issuance of a permit, the applicant accepts full legal responsibility for all damage, direct or indirect, or whatever nature, and by whomever suffered, arising out of the project described here-in and agrees to indemnify and save harmless the Town of Carmel from suits, actions, damages and costs of every name and description resulting from the said project.

an fall

10/13/23

_____**Тах Мар #** 86.10-1-2 & 86.10-1-3

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:					
Diamond Point Development Self Storage Carmel					
Project Location (describe, and attach a general location map):					
Corner of US Route 6 and Baldwin Place Road					
Brief Description of Proposed Action (include purpose or need):					
The applicant proposes to construct three self-storage buildings, which would be constructed on tax map lot number 86.10-1-2, which is in the C/BP zone. Additionally, the applicant proposes an 1,110 sf+- office building for leasing and administration, on tax map lot number 86.10-1-3, which is in the C zone. The office and southern most of the self storage buildings would be constructed as the first phase of the project. The two large self storage buildings shown at the northern end of the site would be constructed in a future phase of construction. Access to the site will be provided via the existing curb cut on US Route 6, and at a new curb cut on Baldwin Place Road, with a new internal driveway network being constructed. One identification sign is proposed on US Rt-6 and one is proposed on Baldwin Place Road.					
A proposed drilled well and septic system will service the project. A Stormwater Pollution Pre requirements of the Town of Carmel, NYSDEC, and NYCDEP.	evention Plan has been designed that	at will meet the			
Name of Applicant/Sponsor:	Telephone: 404-421-6646				
Diamond Point Development	E-Mail: asommer@diamondpoir	ntdevelopment.com			
Address: 880 Marietta Highway, Suite 630-243					
City/PO: Roswell	State: GA	Zip Code: 30075			
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 845-225-9690	·			
Richard D. Williams, P.E., Insite Engineering, Surveying & Landscape Architecture, P.C.	E-Mail: rwilliams@insite-eng.cor	n			
Address: 3 Garrett Place					
City/PO:	State:	Zip Code:			
Carmel	NY	10512			
Property Owner (if not same as sponsor):	Telephone:				
Bernad Creations Ltd.	E-Mail:				
Address:					
124 Ridge Road	1	1			
City/PO: Montgomery	State: NY	Zip Code: 12549			

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship.	("Funding	" includes grants	s, loans, t	tax relief,	and any	other forms	of financial
assistance.)							

/			
Government Entity		If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Counsel, Town Board, or Village Board of Trustees	Yes 🔽 No		
b. City, Town or Village Planning Board or Commission	Yes□No	Site Plan Approval, Lot Merger	3/8/23
c. City, Town or Village Zoning Board of Appeal	Yes ∏ No ls		
d. Other local agencies	Yes□No	Carmel ECB - Wetland Permit	
e. County agencies	Yes ⊡ No	PCDH&F - Highway Work Permit PCDOH - Septic and Well	TBD TBD
f. Regional agencies	Yes∏No	NYCDEP - Septic and SWPPP Approval	TBD
g. State agencies	Yes⊡No	NYSDEC GP-0-20-001 - Freshwater Wetland Permit NYSDOT - Highway Work Permit	TBD TBD
h. Federal agencies	Yes Z No		
i. Coastal Resources. <i>i</i> . Is the project site within a Co	oastal Area, or	r the waterfront area of a Designated Inland W	Vaterway? □Yes ☑No
<i>ii</i> . Is the project site located in a <i>iii</i> . Is the project site within a Coa	5	with an approved Local Waterfront Revitalizat Hazard Area?	tion Program? □ Yes☑No □ Yes☑No

iii. Is the project site within a Coastal Erosion Hazard Area?

C. Planning and Zoning

C.1. Planning and zoning actions.	
 Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? If Yes, complete sections C, F and G. If No, proceed to question C.2 and complete all remaining sections and questions in Part 1 	□Yes ☑ No
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	∠ Yes □ 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?) If Yes, identify the plan(s): NYC Watershed Boundary 	∀ Yes⊟No
 c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? If Yes, identify the plan(s): 	∐Yes Z 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? Commercial and Commercial Business Park	☑ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes N o
 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 Ø No
C.4. Existing community services.	
a. In what school district is the project site located? <u>Mahopac School District</u>	
b. What police or other public protection forces serve the project site? Carmel Police Department	
c. Which fire protection and emergency medical services serve the project site? Mahopac Volunteer Fire Department Station 2	
d. What parks serve the project site? Baldwin Meadow Park	

D. Project Details

D.1. Proposed and Potential Development		
a. What is the general nature of the proposed action (e.g., residential, ind components)? Commercial - Self Storage	Istrial, commercial, recreational; if mixed, includ	e all
b. a. Total acreage of the site of the proposed action?	30.6 acres	
b. Total acreage to be physically disturbed?	15.7 acres	
c. Total acreage (project site and any contiguous properties) owned		
or controlled by the applicant or project sponsor?	<u>30.6</u> acres	
c. Is the proposed action an expansion of an existing project or use?		es 🔽 No
<i>i</i> . If Yes, what is the approximate percentage of the proposed expansion square feet)? % Units:		g units,
d. Is the proposed action a subdivision, or does it include a subdivision?		es 🔽 No
If Yes, <i>i</i> . Purpose or type of subdivision? (e.g., residential, industrial, commerce Lot Merger	cial; if mixed, specify types)	
<i>ii.</i> Is a cluster/conservation layout proposed?		es 🔽 No
<i>iii</i> . Number of lots proposed?1		
<i>iv</i> . Minimum and maximum proposed lot sizes? Minimum30.6	_ Maximum 30.6	
e. Will the proposed action be constructed in multiple phases?	Z Y	es□No
<i>i</i> . If No, anticipated period of construction:	months	
<i>ii</i> . If Yes:		
 Total number of phases anticipated 	2	
 Anticipated commencement date of phase 1 (including demoliti 	on) 9 month 23 year	
 Anticipated completion date of final phase 	TBDmonthTBD_year	
• Generally describe connections or relationships among phases, i	ncluding any contingencies where progress of on	e phase may
determine timing or duration of future phases:		
Phase 1 encompasses the 1,110 sf office/retail building and the three-sto	ry 120,000sf building for a total of 121,110 square feet of	of floor area,
and the associated site work and utility installation. The two 2 story 120,0 phase.	00 st buildings on the northern end of the site are part o	of a future
human.		

f. Does the proje	ct include new resid	ential uses?			Yes No
	nbers of units propo				
	One Family	<u>Two Family</u>	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
-					
	osed action include	new non-residenti	al construction (inclu	iding expansions)?	∠ Yes No
If Yes,	C	4			
<i>i</i> . Total number	of structures	4	001 711 haight	132 width, and 302 longth	
<i>ii</i> . Dimensions (extent of building	space to be heated	or cooled:	<u>132</u> width; and <u>302</u> length <u>361,110</u> square feet	
				l result in the impoundment of any	✓ Yes □ No
	s creation of a wate	r supply, reservoir	; pond, lake, waste la	agoon or other storage?	
If Yes,	impoundment: Sto	ormwater manageme	nt (bioretention and infi	tration basins)	
				Ground water Surface water stream	ms ∇ Other specify
Stormwater run		enpui source or une			
<i>iii</i> . If other than work Not Applicable.		pe of impounded	contained liquids and	d their source.	
iv Approximate	size of the propose	d impoundment	Volume [.]	1.5 million gallons: surface area:	0.7 acres
<i>v</i> . Dimensions c	of the proposed dam	or impounding st	ructure:	1.5 million gallons; surface area:	
vi. Construction	method/materials f	for the proposed da	am or impounding st	ructure (e.g., earth fill, rock, wood, con-	crete):
Earth fill.				· -	·
D.2. Project Op	erations				
a. Does the prope	osed action include	any excavation, m	ining, or dredging, d	uring construction, operations, or both?	☐ Yes √ No
		ation, grading or in	nstallation of utilities	or foundations where all excavated	
materials will 1	remain onsite)				
If Yes:					
	urpose of the excava			1	
				o be removed from the site?	
	(specify tons of cul nat duration of time				
			a avanuated or drad	ged, and plans to use, manage or dispos	a of them
<i>iii</i> . Describe flatu			be excavated of dredg	ged, and plans to use, manage of dispos	e of mem.
iv. Will there be	onsite dewatering	or processing of e	xcavated materials?		☐ Yes ☐ No
If yes, descri	be				
<i>v</i> . What is the to	otal area to be dredg	ed or excavated?		acres	
vi. What is the m	naximum area to be	worked at any one	e time?	acres	
			or dredging?	feet	
	avation require blas				Yes No
<i>ix</i> . Summarize si	te reclamation goals	and plan:			
h Would the m	nosed nation cours-	or regult in alter-	on of increases or 1-	crease in size of, or encroachment	Y es No
			ach or adjacent area?		
If Yes:	me wenand, watero	ouy, shorenne, be	aon or aujacent area?		
	vetland or waterbod	y which would be	affected (by name, w	vater index number, wetland map numb	er or geographic
				adjacent area / Town wetland buffer to restor	
	buffer.			-	· · · · · · · · · · · · · · · · · · ·

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placem alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in sq Reducing existing development (commercial firewood operation) to recreate buffer area / stormwater ma	uare feet or acres:
<i>iii.</i> Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	Yes No
<i>iv.</i> Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes √ No
If Yes:	
expected acreage of aquatic vegetation remaining after project completion:	
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
Reclamation of 9,000 sf ± of commercial activity to create buffer / stormwater management area.	
c. Will the proposed action use, or create a new demand for water?	√ Yes □ No
If Yes:	
<i>i</i> . Total anticipated water usage/demand per day: <a><100 gpd gallons/day	
<i>ii.</i> Will the proposed action obtain water from an existing public water supply?	☐Yes √ No
If Yes:	
Name of district or service area:	
• 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
<i>iii.</i> Will line extension within an existing district be necessary to supply the project? If Yes:	□Yes □No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes √ No
If, Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
<i>v</i> . If a public water supply will not be used, describe plans to provide water supply for the project:	
<i>vi</i> . If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
d. Will the proposed action generate liquid wastes?	✓ Yes □ No
If Yes:	
<i>i</i> . Total anticipated liquid waste generation per day: <100 gpd gallons/day	11 / 1
<i>ii</i> . Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a approximate volumes or properties of each):	
approximate volumes or proportions of each):	
<i>iii.</i> Will the proposed action use any existing public wastewater treatment facilities?	☐ Yes √ No
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
• Does the existing wastewater treatment plant have capacity to serve the project?	Yes No
 Is the project site in the existing district? Is expansion of the district needed? 	☐ Yes ☐No
• Is expansion of the district needed?	☐Yes ☐No

• Do existing sewer lines serve the project site?	□Yes□No
• Will a 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:	
<i>iv.</i> Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes Z No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	ifving proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
Onsite septic	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
None	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	∠ Yes N o
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>i</i> . How much impervious surface will the project create in relation to total size of project parcel?	
278,800 Square feet or <u>6.4</u> acres (impervious surface) 1,333,674 Square feet or <u>30.6</u> acres (parcel size)	
1,333,674 Square feet or <u>30.6</u> acres (parcel size)	
ii. Describe types of new point sources. New point sources will include discharge points from proposed stormwater managem	ient practices.
<i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr	roperties,
groundwater, on-site surface water or off-site surface waters)?	
Onsite stormwater management practices consisting of infiltration basins and bioretention filter.	
If to surface waters, identify receiving water bodies or wetlands:	
NYSDEC wetland ML-11.	· · · · · · · · · · · · · · · · · · ·
• Will stormwater runoff flow to adjacent properties?	✓ Yes No
<i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	
f. Does the proposed plan minimize impervious surfaces, use pervious materials of concertaint ic use stormwater.	
	⊿ Yes □ No
combustion, waste incineration, or other processes or operations? If Yes, identify:	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Heavy equipment, delivery vehicles for materials during construction.	
<i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Electricity generation	
<i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
Backup generators	
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:	
	□Yes□No
<i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year)	
<i>ii.</i> 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_2O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (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)?	Yes No
If Yes:	
<i>i</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 ge	enerate heat or
electricity, flaring):	
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as	∐Yes ∏ No
quarry or landfill operations?	
If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial	∐Yes ∑ No
now demand for transmostation facilities on complexe?	report by Collier's
	ineering
<i>i</i> . When is the peak traffic expected (Check all that apply):	
Randomly between hours of to <i>ii.</i> For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trucks	s):
	, <u> </u>
iii. Parking spaces: Existing Proposed Net increase/decrease	
<i>iv.</i> Does the proposed action include any shared use parking?	□Yes□No
 V. If the proposed action includes any modification of existing roads, creation of new roads or change in existing in 	access describe
Modifications to driveway entrances on state and county road to meet pertinent standards.	
<i>vi.</i> Are public/private transportation service(s) or facilities available within $\frac{1}{2}$ mile of the proposed site?	∐ Yes]No
<i>vii</i> Will the proposed action include access to public transportation or accommodations for use of hybrid, electric	\square Yes \square No
or other alternative fueled vehicles?	
<i>viii</i> . Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing	☐Yes ☐No
pedestrian or bicycle routes?	
k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand	√ Yes No
for energy?	
If Yes:	
<i>i</i> . Estimate annual electricity demand during operation of the proposed action:	
13,500 kwh / year	
<i>ii.</i> Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/le	ocal utility, or
other):	
Grid / utility	
<i>iii.</i> Will the proposed action require a new, or an upgrade, to an existing substation?	□Yes ☑ No
1 Hanna of an antian Anoma all items which any le	
1. Hours of operation. Answer all items which apply.i. During Construction:ii. During Operations:	
	1
Monday - Friday: 7:00 am - 6:00 pm Monday - Friday: 9:30 am - 6:00 pm Saturday: Sat	
Saturday: 8:00 am - 5:00 pm Saturday: 8:30 am - 5:00 pm Saturday: 12:00 pm 12:00 pm 4:00 pm	
Sunday: 8:00 am - 5:00 pm Sunday: 12:00 pm - 4:00 pm	
Holidays:NoneN/A (Customer Access Hours: Daily: 6:00 am - 10:00	nm)
	Y'''/

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	☑ Yes □No
operation, or both? If yes:	
<i>i.</i> Provide details including sources, time of day and duration:	
Typical construction noise during construction during working hours described above during construction phase only.	
	☐ Yes Z No
<i>ii.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	
	<u> </u>
n. Will the proposed action have outdoor lighting?	∠ Yes N o
If yes:	
<i>i</i> . Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Site and building mounted lighting per plan.	
<i>ii.</i> Will proposed action remove existing natural barriers that could act as a light barrier or screen?	Yes No
Describe:	
o. Does the proposed action have the potential to produce odors for more than one hour per day?	🗌 Yes 💋 No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?	☐ Yes Z No
If Yes:	
<i>i</i> . Product(s) to be stored	
<i>ii.</i> Volume(s) per unit time (e.g., month, year)	
<i>iii</i> . Generally, describe the proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	Yes V No
insecticides) during construction or operation?	
If Yes:	
<i>i</i> . Describe proposed treatment(s):	
	· · · · · · · · · · · · · · · · · · ·
<i>ii.</i> 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 of solid waste (excluding hazardous materials)?	☑ Yes □No
If Yes:	
<i>i</i> . Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: <u>20</u> tons per <u>day</u> (unit of time)	
• Operation : 0.5 tons per week (unit of time)	
 <i>ii.</i> Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: Materials will be recycled or repurposed where feasible. 	
Construction. Materials will be recycled or repurposed Where Teasible.	
Operation:Materials will be recycled or repurposed where feasible.	
<i>iii</i> . Proposed disposal methods/facilities for solid waste generated on-site:	
Construction: Local transfer station	
Operation: Local transfer station	

s. Does the proposed action include construction or mod	ification of a solid waste mana	gement facility?	🗌 Yes 🖌 No
If Yes: <i>i</i> . Type of management or handling of waste proposed	for the site (e.g., recycling or	transfer station, compostin	g, landfill, or
other disposal activities):		, I	
<i>ii.</i> Anticipated rate of disposal/processing:	/		
 Tons/month, if transfer or other non- Tons/hour, if combustion or thermal 		or	
<i>iii.</i> If landfill, anticipated site life:			
t. Will the proposed action at the site involve the comme		rage or disposal of hazard	ous Ves ZNo
waste?	foral generation, treatment, sto	rage, or disposar or nazara	
If Yes:			
<i>i</i> . Name(s) of all hazardous wastes or constituents to be	e generated, handled or manage	ed at facility:	
<i>ii.</i> Generally describe processes or activities involving l	hazardous wastes or constituen	ts:	
<i>iii</i> . Specify amount to be handled or generatedt	ons/month		
<i>iv.</i> Describe any proposals for on-site minimization, rec	cycling or reuse of hazardous c	onstituents:	
		4-9	
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste facili	lV?	
<i>v</i> . Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:	g offsite hazardous waste facili	ty ?	☐Yes ☐No
If 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:			
If Yes: provide name and location of facility:			
If Yes: provide name and location of facility:	wastes which will not be sent t		
If Yes: provide name and location of facility:	wastes which will not be sent t	o a hazardous waste facilit	
If Yes: provide name and location of facility: If No: describe proposed management of any hazardous	wastes which will not be sent to project site. dential (suburban)	o a hazardous waste facilit (non-farm)	
If Yes: provide name and location of facility:	wastes which will not be sent to project site. dential (suburban)	o a hazardous waste facilit (non-farm)	
If Yes: provide name and location of facility: If No: describe proposed management of any hazardous	wastes which will not be sent to project site. dential (suburban)	o a hazardous waste facilit (non-farm)	
If Yes: provide name and location of facility: If No: describe proposed management of any hazardous	wastes which will not be sent to project site. dential (suburban)	o a hazardous waste facilit (non-farm)	
If Yes: provide name and location of facility: If No: describe proposed management of any hazardous	wastes which will not be sent to project site. dential (suburban)	o a hazardous waste facilit (non-farm)	
If Yes: provide name and location of facility: If No: describe proposed management of any hazardous	wastes which will not be sent to project site. dential (suburban)	o a hazardous waste facilit (non-farm)	

	Covertype	Acreage	Project Completion	(Acres +/-)
•	Roads, buildings, and other paved or impervious surfaces	3.0 ac	9.4 ac	+6.4
•	Forested	12.0 ac	6.0 ac	-6.0
•	Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	13.5 ac	6.6 ac	-6.9
•	Agricultural (includes active orchards, field, greenhouse etc.)			
•	Surface water features (lakes, ponds, streams, rivers, etc.)			
•	Wetlands (freshwater or tidal)			
•	Non-vegetated (bare rock, earth or fill)			
•	Other Describe: Lawn/ Landscaping Stormwater Management Practices	2.1 ac / 0 ac	6.6 ac / 2.0 ac	+4.5 / +2.0

c. Is the project site presently used by members of the community for public recreation?<i>i</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>i</i>. Identify Facilities: Parkside Preschool, Physician One Urgent Care, and Koehler Senior Center 	ℤ Yes □ No
e. Does the project site contain an existing dam?	☐ Yes 7 No
If Yes: <i>i</i> . Dimensions of the dam and impoundment:	
Dam height: feet	
Dam length: feet	
Surface area:	
Volume impounded: gallons OR acre-feet	
<i>ii</i> . Dam's existing hazard classification: <i>iii</i> . 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 facility If Yes:	∐Yes ∑ No lity?
<i>i</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:	
<i>iii</i> . 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:	☐ Yes Z No
<i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occurre	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? If Yes: 	☐Yes 🖌 No
<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 ☐ No
Yes – Spills Incidents database Provide DEC ID number(s):	
 Yes – Environmental Site Remediation database Provide DEC ID number(s): 	
<i>ii</i> . 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? If yes, provide DEC ID number(s): ³⁶⁰⁰²³	V Yes No
<i>iv.</i> If yes to (i), (ii) or (iii) above, describe current status of site(s):	
Baldwin Place Shopping Center (Now Somers Commons) - State Superfund Site, Remediation Complete.	

v. Is the project site subject to an institutional con	rol limiting property uses?		☐ Yes Z No
 If yes, DEC site ID number:			
Describe any use limitations:Describe any engineering controls:			
 Describe any engineering controls: Will the project affect the institutional or 	angineering controls in place?		☐ Yes ☐ No
Explain:			
• Explain.			
E.2. Natural Resources On or Near Project Site			
a. What is the average depth to bedrock on the proj	ect site?	<u>3±</u> feet	
b. Are there bedrock outcroppings on the project si	e?		☐ Yes √ No
If Yes, what proportion of the site is comprised of l		0/0	
c. Predominant soil type(s) present on project site:	PnB	12.1 %	
	PnC	58.8 %	
	PnD	19.1 %	
d. What is the average depth to the water table on t	ne project site? Average:2	2 feet	
e. Drainage status of project site soils: 🖌 Well Dra	ned: 82 % of site		
e. Drainage status of project site soils:	$\frac{62}{14}\% \text{ of site}$		
Poorly D	$\frac{4\%}{100}$ of site		
f. Approximate proportion of proposed action site v		_40.5 % of site	
	1 0-15%:	<u>% of site</u>	
	\checkmark 15% or greater:	<u>25.5</u> % of site	
g. Are there any unique geologic features on the pro-			☐ Yes 7 No
If Yes, describe:			
h. Surface water features.			
<i>i</i> . Does any portion of the project site contain wet	ands or other waterbodies (including	streams, rivers,	√ Yes No
ponds or lakes)?			
ii. Do any wetlands or other waterbodies adjoin the	e project site?		√ Yes No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.			
iii. Are any of the wetlands or waterbodies within	or adjoining the project site regulated	by any federal,	✓ Yes □No
state or local agency?	5 6 1 5 6	5 5 5	
iv. For each identified regulated wetland and water	body on the project site, provide the	following information:	
• Wetlands: Name NYS Wetland, Fe	deral Waters	Approximate Size <u>85.8 (</u>	0 acres onsite adjacent a
• Wetland No. (if regulated by DEC) ML-1		only)	
v. Are any of the above water bodies listed in the r		r quality-impaired	☐Yes ∑ No
waterbodies?			
If yes, name of impaired water body/bodies and bas	is for listing as impaired:		
i. Is the project site in a designated Floodway?			Yes Z No
1. Is the project site in a designated Produway?			
' To 41 - and ' - 4 - ' - 4 - 100 E1 - 11' 0			☐Yes √ No
j. Is the project site in the 100-year Floodplain?			
k. Is the project site in the 500-year Floodplain?			☐Yes Z No
k. Is the project site in the 500-year Floodplain?l. Is the project site located over, or immediately additional statements.	joining, a primary, principal or sole s	source aquifer?	
k. Is the project site in the 500-year Floodplain?l. Is the project site located over, or immediately ad If Yes:			☐Yes Z No
k. Is the project site in the 500-year Floodplain?l. Is the project site located over, or immediately ad If Yes:	joining, a primary, principal or sole s		∐Yes Z No

m. Identify the predominant wildlife species that occupy or use the project site: Flora & fauna typical to northeast	
n. Does the project site contain a designated significant natural community?	☐ Yes √ No
If Yes:	
<i>i</i> . Describe the habitat/community (composition, function, and basis for designation):	
<i>ii</i> . Source(s) of description or evaluation:	
<i>iii</i> . Extent of community/habitat:	
Currently:acres	
Following completion of project as proposed: acres	
• 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 spe	☐ Yes ∑ No
	0105?
If Yes:	
<i>i</i> . Species and listing (endangered or threatened):	
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of	√ Yes No
special concern?	
If Yes:	
<i>i</i> . Species and listing:	
Eastern Small-footed Myotis	
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing?	□Yes √ No
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 pursuant to	_Yes √ No
Agriculture and Markets Law, Article 25-AA, Section 303 and 304?	
If Yes, provide county plus district name/number:	
b. Are agricultural lands consisting of highly productive soils present?	√ Yes No
<i>i.</i> If Yes: acreage(s) on project site? ^{8ac}	
<i>ii.</i> Source(s) of soil rating(s): PnB Group 3	
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National	☐Yes √ No
Natural Landmark?	
If Yes:	
<i>i.</i> Nature of the natural landmark: <i>Biological</i> Community Geological Feature <i>ii.</i> Provide brief description of landmark, including values behind designation and approximate size/extent:	
<i>ii.</i> Flovide offer description of fandmark, including values benind designation and approximate size/extent.	
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area?	√ Yes No
If Yes:	
<i>i</i> . CEA name: Baldwin Place Area	
ii. Basis for designation: Difficulties w/ portable water source	
iii. Designating agency and date: Agency:Somers, Town of, Date:9-26-90	

 e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commiss Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic P If Yes: i. Nature of historic/archaeological resource: i. Nature of historic/archaeological resource: 	
<i>iii.</i> Brief description of attributes on which listing is based:	
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 No
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? No impact 8/20/21 ft	ct letter received from NYSOPRH or different study. Letter to be for current applicant.
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes:	∐Yes Z No
<i>i</i> . Describe possible resource(s):	
<i>ii.</i> Basis for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?	∑ Yes □ No
If Yes:	
<i>i</i> . Identify resource: Taconic State Parkway	
<i>ii.</i> Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail o etc.): Parkway	r scenic byway,
<i>iii</i> . Distance between project and resource: <u>3</u> 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:	
<i>ii.</i> Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	☐Yes ☐No

F. Additional Information

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

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

G. Verification

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

Applicant/Sponsor Name	Richard D. William	ns, Jr., P.E.	Date	5/22/23	
	Insite Engineering,	, Surveying & Landscape	e Architecture,	P.C.	
DI	1 100				

Signature

LWill

Title Sr. Principal Engineer



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.

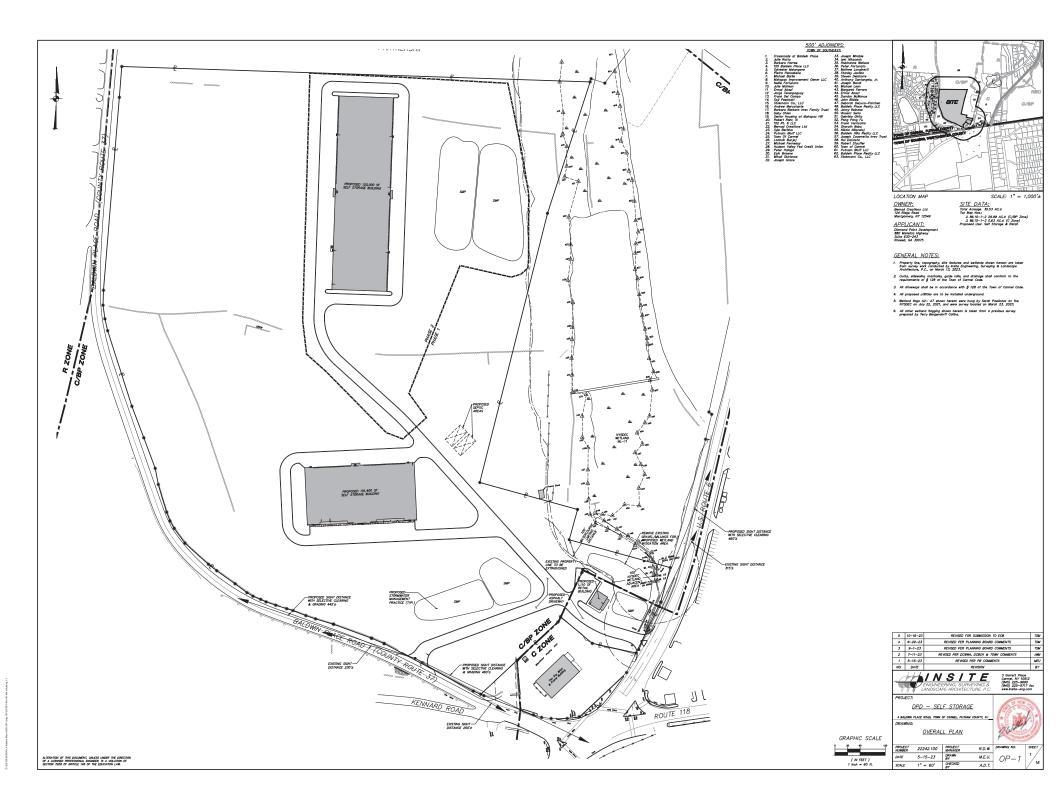


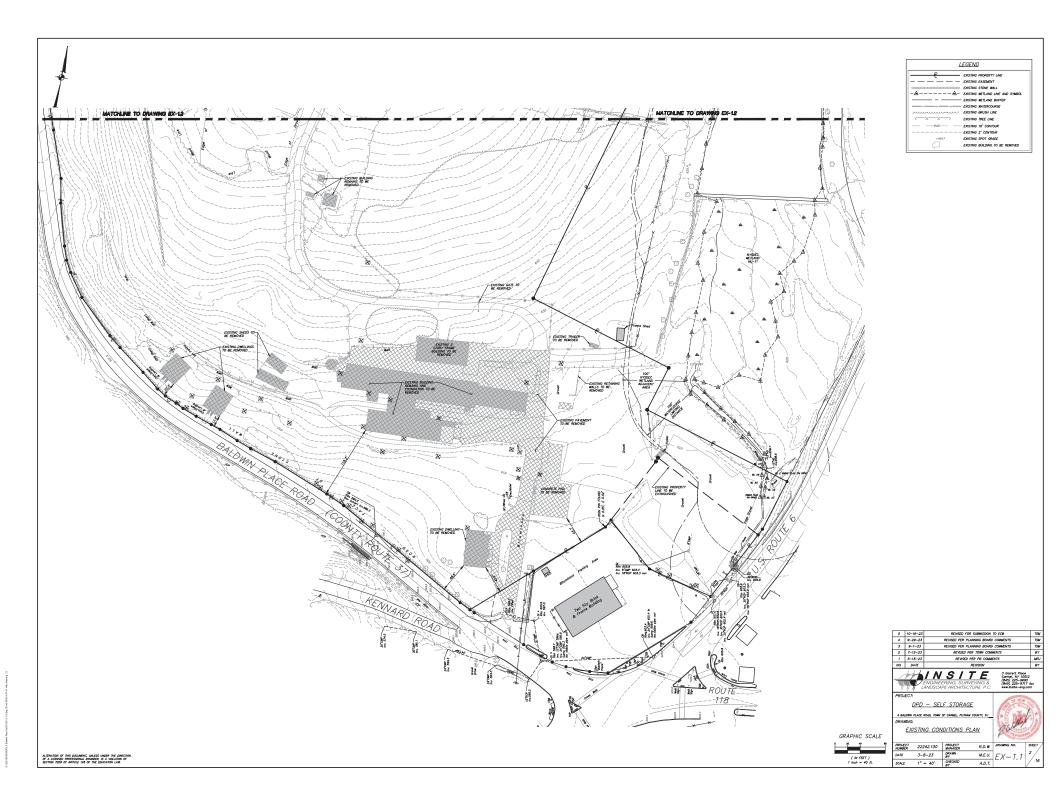
Samin, USGS, Intermap, INCREMENTP, NR can, ESin Japan, METI, Esin China (Hong Kong), Esin EMENTP, NR can, Esin Korea, Esin (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community signOpenStreetMap

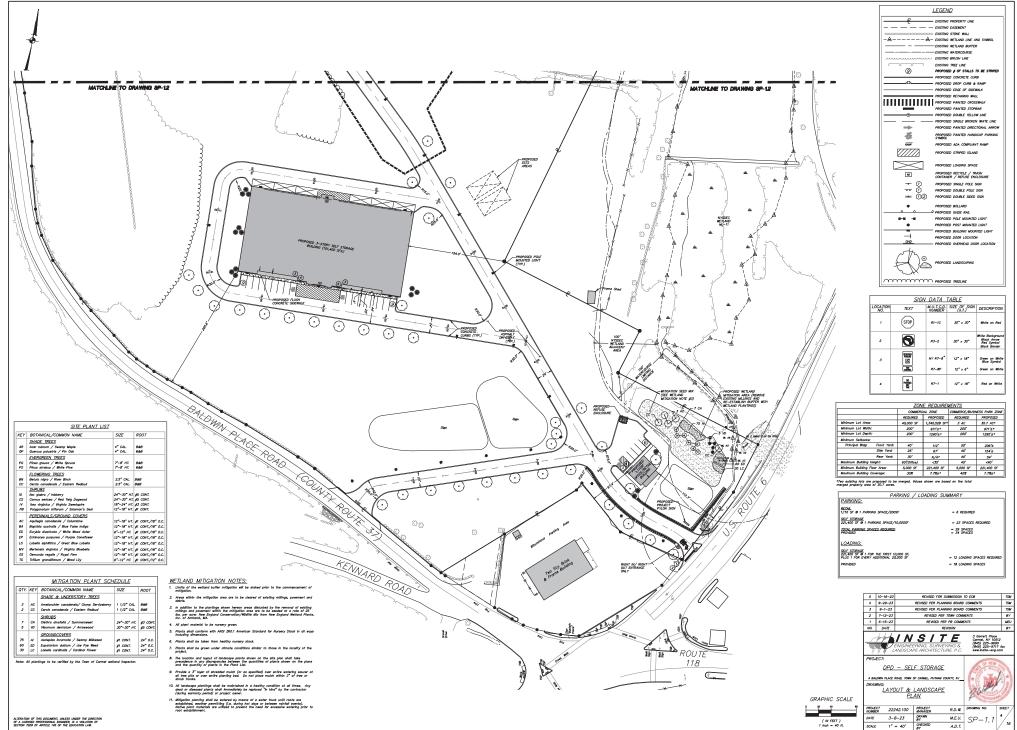
EMENTP, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri slon@penStreetNap contributors, and the GIS User Community

B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYC Watershed Boundary
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]	360023
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
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.iv [Surface Water Features - Stream Name]	864-137
E.2.h.iv [Surface Water Features - Stream Classification]	С
E.2.h.iv [Surface Water Features - Wetlands Name]	NYS Wetland, Federal Waters
E.2.h.iv [Surface Water Features - Wetlands Size]	NYS Wetland (in acres):85.8

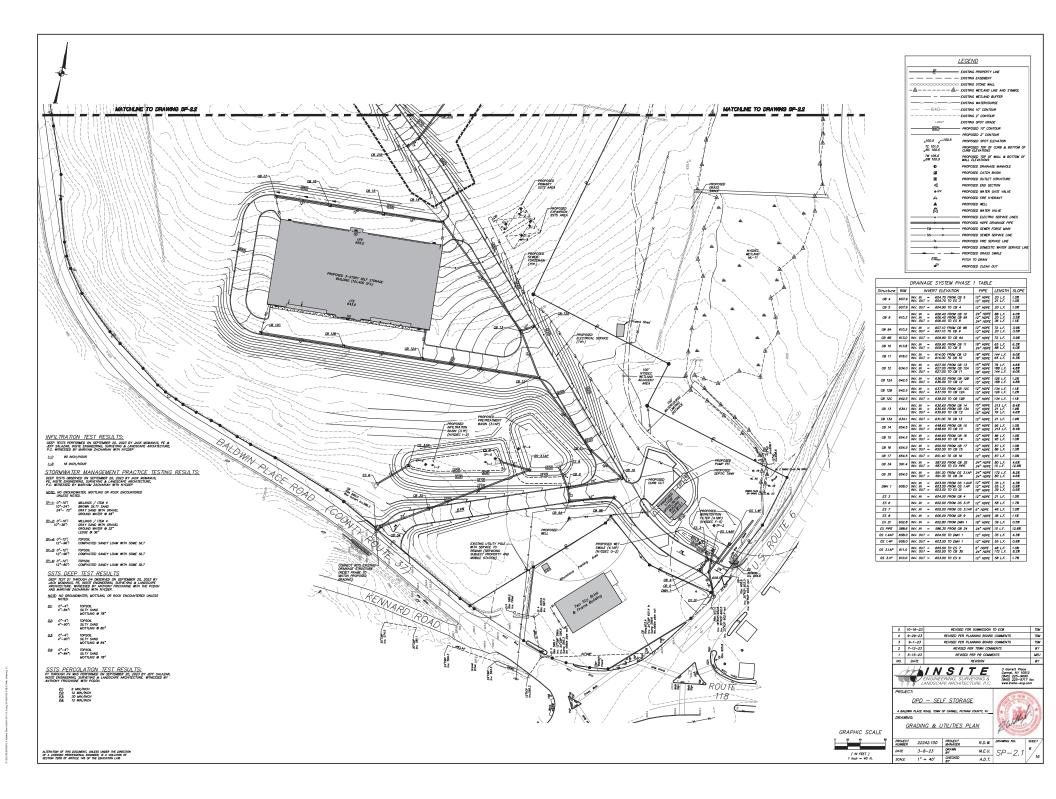
E.2.h.iv [Surface Water Features - DEC Wetlands Number]	ML-11
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No
E.2.k. [500 Year Floodplain]	No
E.2.I. [Aquifers]	No
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	Yes
E.2.p. [Rare Plants or Animals - Name]	Eastern Small-footed Myotis
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]	Baldwin Place Area
E.3.d.ii [Critical Environmental Area - Reason]	Difficulties w/ portable water source
E.3.d.iii [Critical Environmental Area – Date and Agency]	Agency:Somers, Town of, Date:9-26-90
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]	Yes
E.3.i. [Designated River Corridor]	No

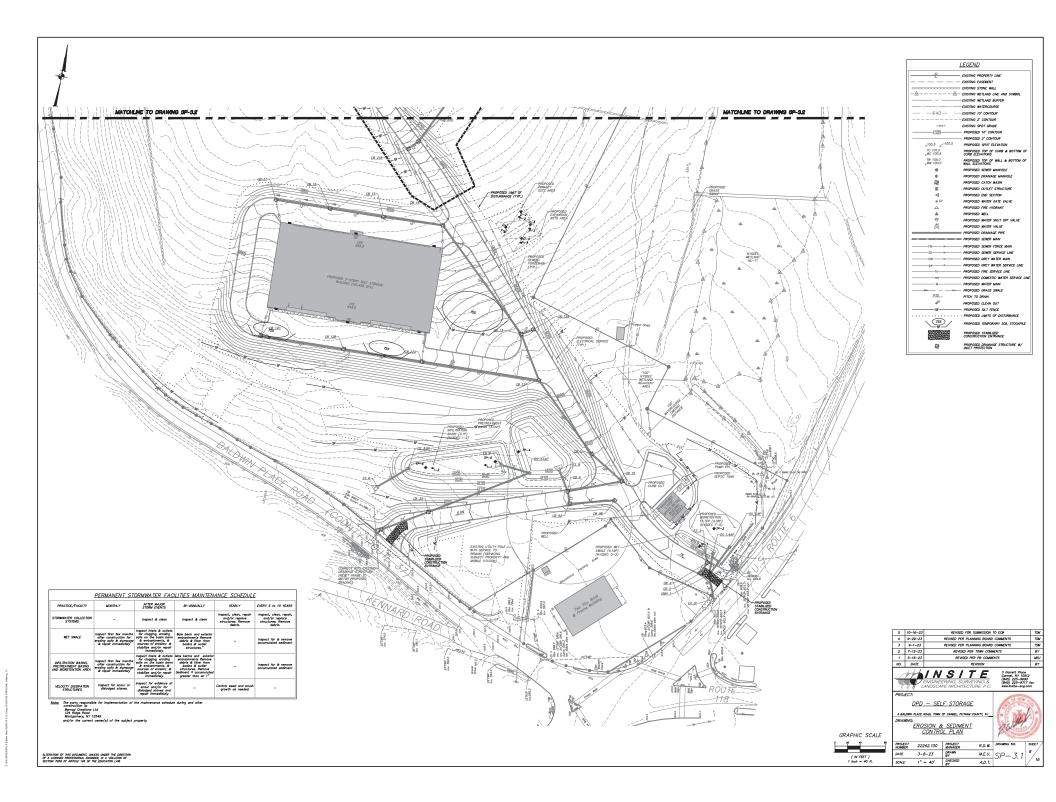


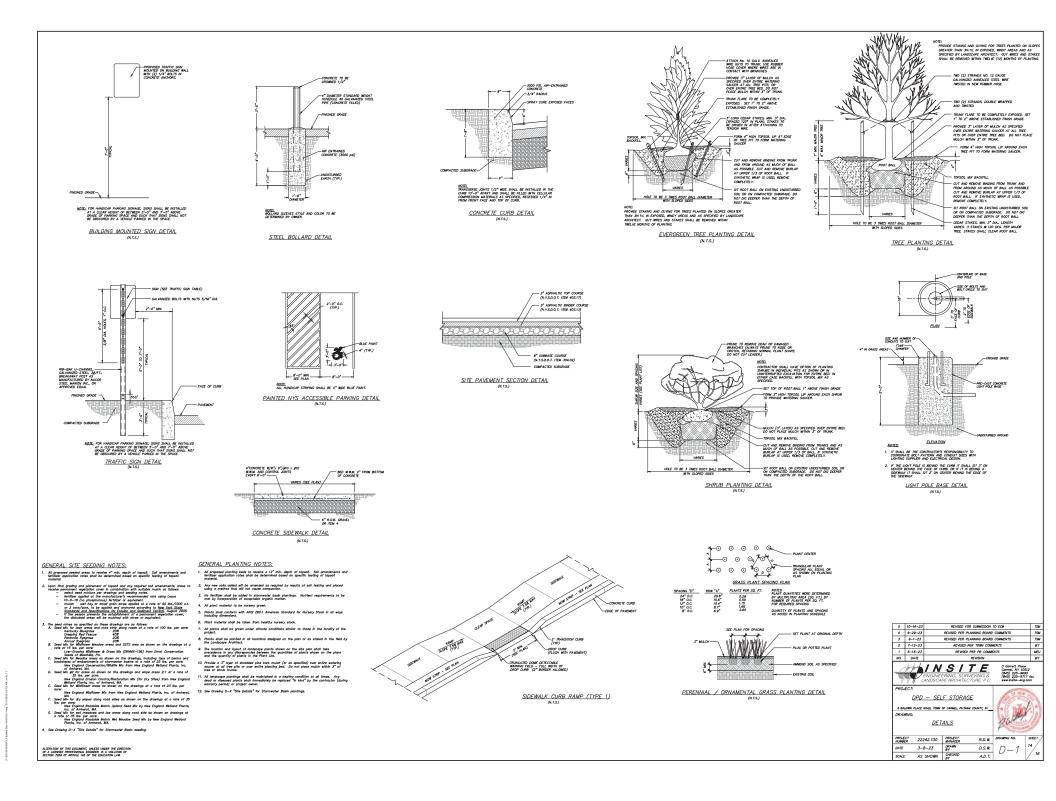




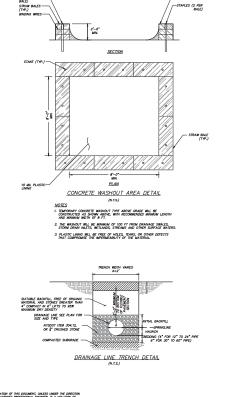
ALTERATION OF THIS DOCUMENT, UNLESS UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, IS A VICLATION OF SECTION 2009 OF ARTICLE 145 OF THE EDUICATION LAW.







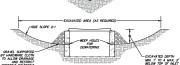












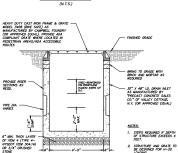




FACULTATIVE (FACW) WETLAND MEADOW MX.

TTP) 6

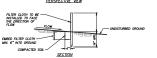




30" X 48" DRAIN INLET DETAIL

(N.T.S.)











10" O.C. MAX.



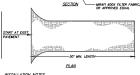




SUPPACE MATER - ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PAPED ACROSS THE ENTRANCE. IF PAPEN IS IMPRACTION, A MOUNTABLE EDERM WITH 51 SLOPES WILL BE FEMINITED. IS INFORMULAND, A REAMPRE BOOK BIT OF SUCCES BULGE FORMULA. MANTERNACE: THE EVIDENCE STALL BE MANTERD IN A CONSTITUTION BUL PREVAIT READING OF LOUBING OF STRUKT ONTO PAULO, REAT OF HAN TO AND A CONSTITUTION OF A CONSTITUTION OF A CONSTITUTION AND A TO AND A CONSTITUTION OF A CONSTITUTION OF A CONSTITUTION THAN STRUKT. ALL STRUKT STALLD, DATAPED A CONSTITUTION FORMER THAN TO ANY ANY A REAMINED MARCHANCE INSERT OF THAN A PROVIDENCE ON THE MAY A REAMINED MARCHANCE INSERT OF THAN A PROVIDENCE ON THE MAY A REAMINED MARCHANCE INSERT OF THAN A PROVIDENCE ON THE MAY A REAMINED MARCHANCE INSERT OF THAN A PROVIDENCE ON THE MAY A REAMINED MARCHANCE INSERT OF THAN A PROVIDENCE ON THE MAY A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MAY A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MAY A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MAY A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MAY A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MAY A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MAY A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MARCHANCE OF THAN A MARCHANCE OF THE MARCHANCE OF THAN A MARCHANCE OF THAN A REAMINED MARCHANCE INSERT OF THAN A MARCHANCE OF THE MARCHANCE OF THE MARCHANCE OF THAN A MARCHANCE OF THE MARCHANCE OF THAN A MARCHANCE OF THAN A MARCHANCE OF THAN A

 LENGTH - AS REQURED, BUT NOT LESS THAN 30 FEET (EXCEPT ON A SNGLE RESOURCE LOT WHERE A 30 FOOT MINIMUM LENGTH WOULD APPLY.) 3. THICKNESS - NOT LESS THAN SIX (6) INCHES. 4. WOTH - 12 FOOT MINNUM, BUT NOT LESS THAN THE FULL WOTH AT POINTS WHERE INDRESS OR EGRESS OCCUR. 5. FLITER CLOTH - WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE. FLITER CLOTH WILL NOT BE REQUIRED ON A SINGLE FAMILY RESIDENCE LOT.

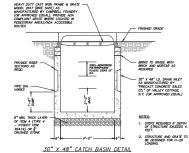
INSTALLATION NOTES 1. STONE SIZE - USE 3" STONE



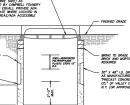
3 in. CLEAN STONE



CTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER



(M.T.S.)



Initial tabled controllers entroughell-insubing part diverse reference. Initial tables of several locations indexide a fine pars. Boyle interpla and packbag severalities associated with house, streamy and STAS Boyle excernition for housetain, individual granding, and construction of individual diverse; of of the common diverse; and and diverse parts of the common diverse; and all different interplants, build down and the parts individual different interplants, black finished house at these liquids different interplants, black finished house at these liquids different interplants, black finished house at these differences and the several difference and the parts.

CONSTRUCTION SEQUENCE:

process the same pairs are set on same two strengths are paired as a subscription of the same of the

An operations and maintenance plan that includes superclim and maintenance schedules and politics to ensure continuous and effective operation of each the entity that all be responsible for the long term operation and maintenance of each provided on these plans ensures to solity this requirement.

Sol testing results and locations. This SMPPP requirement is provided in the report tilled Stormeater Pollution Prevention Plan for DPD - Self Storage. Infitration testing results. This SMPPP requirement is provided in the report tilled Starmwater Pollution Prevention Plan for DPD – Self Storage.

avoum meterios serve to asocray this SIRPP regularement. A Stommeter Modelling and Angular Manch Industry gran-d-metagement conditions, post-industriants conditions, that neutral of the atometer mediality, a summor ladel demonstrative fuel text conditions that have nedlespect a conformance with the about, and Metallication of any darging relater that are not required. The regular analysis is provided in the report titled Stommeter Poliution Prevention Prevention and Storage.

A site map/construction drawing(s) showing the specific location and size of eac post-construction stormwater management practice. This plan, and details/notes shown hereon serve to solisify this SBPP requirement.

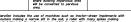
Identification of all post-construction starmwater management practices to be constructed as part of the project; This plan, and details/notes shown hereon serve to satisfy this SatePP requirement.

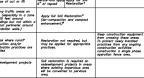
Aroust to the NTSEC SPEES General Permit for Stomwolar Distances from Construction Arthly (GP--D-20-00), of construction projects meeting building projects and the second provides provides and the second construction with the most constructive second se

REQUIRED POST-CONSTRUCTION STORMWATER MANAGEMENT PRACTICE COMPONENTS:

- And the force process and the restriction of the second se

- Aerotion includes the use of machines such as tractor-drawn implements with coulters making a narrow slit in the sol, a roler with many spikes making indentations in the sol, or pronge which functions like a miti-subsolite. During periods of relatively low to madered subsoli moliture, the delaturbed as
- Aeration includes the use of machines such as tractor-drawn implements with coullers making a narrow silt in the solt, a roller with many spikes making indentations in the solt, or prongs which function like a mini-subsoliw. Per Deep Ripping







ONSTE SOLS WITHIN THE LIMIT OF DISTURBANCE BELONG TO THE HIGHOLOGIC SOL

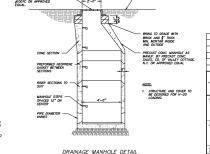
TYPE OF SOIL DISTURBANCE SOIL RESTORATION REQUIREMENT COMMENTS/EXAMPLES

THE CONTRACTOR SHALL BE REGISTED TO PERFORM THE FOLLOWING SOL RESTORATION TECHNOLES FROM TO DESTINATION TOPICS, 2010 AND MALON, THIS STRUCTURE IN THE FOLLOWING TAKES TO AN PERFORME

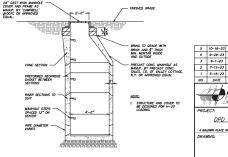


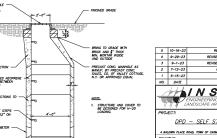
Preservation of Natural Feature

arour (Hsa) D)



(N.T.S.)







D.S.W.

A.D.T.

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- An operations and maintenance plan that includes impaction and maintenance consider and actions to ensure continuous and effective operation of each entity that set be responsible for the long term operation and maintenance of each practice. The Fernance Starweater Facilities Meintenance Schedule provided on these plans episors to solidly the regularment.
- e. Infiltration testing results. This SWPPP requirement is provided in the report tilled Amended Stammater Pollution Prevention Plan for DPD Self Starges.
- Sol testing results and locations. This SWPPP requirement is provided in the report USed Amended Stormwater Pollution Prevention Plan for DPD Self Storag
- alizari nareto tareto i se ossi ji ili alerri reglatamini. A Siemeste davide god Adala Rojot Include pre-development condition tale demostrating biot esch procities has leen designer in conformace selfs tale demostrating biot esch procities has leen designer in conformace selfs tale development and publication for orga development conformace tale selfs of orders, isolational or al publication for orga development regular analysis is provided in the report lifed Amended Stemester Polyton Prevention Pion for DPD Sof Strange.
- A site map/construction drawing(s) showing the specific location and size of each post-construction stormeater management practice. This plan, and detals/notes shown hereon serve to satisfy this SMPPP requirement.
- a Identification of all post-construction stormwater management practices to be constructed as part of the project; This plan, and details/notes shown hereon serve to satisfy this SMPPP requirement.
- openniciations in SUSIC "SPES General Primit In Stammeter Darkarges from Construction Mitting" (SP-C) 2001, all construction projects meeting construction Mitting" (SP-C) 2001, all constructions projects meeting constructions profiles analysis of constructions with the most converse technical standard. New York State Stammeter Management Delay Manual (Delay Manuar), Wee provide construction analysis of the State Stammeter Amount of the State Stammeter Management Delay Manual (Delay Manuar), Berg Landow (Delay Mitting), and the State State State Amount of the State State State State State State State State State Amount of the State State
- Identification of any elements of the design that are not in confo with the technical standard, "New York Standards and Specification Torsian and Sediment Control." All proposed elements of this SM been designed in accordance with the "New York Standards and Specifications for Exosian and Sediment Control."
- iption and location of any stormwater discharges associated with a activity other than construction at the site: There are no know a stormwater discharges present or proposed at the site.
- lapacitions as olived in the Salementation and Danish Calmark Meters A description of publication prevention measures that will be used to control the general control and the same that the same of the control terms the general control and many the control and the same from the single construction shall be a control and any the control and the general control and the same of the same terms are same from the same term of the same of the same terms are same from the construction shall allow be removed from the shall be the control and construction shall allow be an end of regulations. Meters allowed and be madelined by the general controls for all constructions and and be madelined by the general controls for all constructions and and be madelined by the general controls for all constructions and and be madelined by the general controls for all constructions and and be madelined by the general controls for all constructions and and be madelined by the general controls for all constructions and and be madelined boards and all controls for all constructions and and be madelined boards and all controls for all constructions and the same of the same of the control of the same of the same of the same of the same and the same of the same and the same of the sa
- mensions, material specifications, instaliation details, and operation antenance requirements for all erosion and sealment control ies: The details, Erosion and Sealment Control Notes, and Erosio adment Control Maintenance Schedule serve to satisfy this SWPP and Sedimer requirement.
- Site map / construction drawing: This plan serves to satisfy this SWPPF requirement.
- Temporary and permanent soil stabilization plan: The Sedimentation and Erosian Control Notes and Details provided heron identify temporary and permanent stabilization measures to be employed with respect to specifi elements of the project, and at the various stages of development.
- Description of erosion and sediment control practices: This plan, and details / notes shown hereon serve to satisfy this SWPPP requirement.
- d. Construction phasing bin / sequence due town to Sequence and phasing bind / sequence describes. The Construction Sequence and phasing bind on these pinar provide the regular phasing / Schedule has been provided. The Schemittelia and Eracia Institution of the contained herein outline a general sequence of operations for the property provide herein outline a general sequence of approximation and the original herein outline a general sequence of approximation and of adhubance shall be limited to the shortest period of the approximation protocolaw.
- c. Description of the solis present at the site: Onsite solis located within the proposed limits of disturbance consist of Paxton five sandy loam (PhB, PrG, PhD), as identified on the Soli Conservation Service Web Soli Survey. These soli types beings to the hydrologic Soli Group C.
- b. Site map / construction drawing: These plans serve to satisfy this SWPPP revulament
- strategin rooms, a. The opplicant proposes to construct 9 self-storage buildings and a 1,110 std office building which would be constructed on the tax map lot number Access to the self will be provided with the statisting curb curis on the US constructed. A proposed drilled well and applic system will service the project. A Stramester Pollution Prevention Pion has been pussed.
- Background Information: The subject project consists of the co self-storage facility.

Amurani Ia the NYSICE "DESIG General Permit for Stammatic Databases and Construction Archity (Gen-Ca-Do-Ol). Stammatic Pathology and (SWRP9) and Include ension and eediment control practices designed in conforman with the most current version of the schemical Industry. They into Standard Specifications for Draws and Sadament Control." Mane evolution and addiment contro operator mult demonstrate auxiences to the schema stammatic. The Robergh and of regulard SWRP components in previous in practices with Part 8.2.1.0-1 of General Permit General-Design.

REQUIRED SWPPP CONTENTS PER GP-0-20-001:

We also be updated on up one units Mean land lengesed during development, the exposure shall be kept to the shortest practical period of time. In the areas where soil distutionics activity has temporarily or permanently coased, the application of soil attabilization measure must be hildback by the end of the next business day and completed within seven (7) days from the date the current soil disturbaces colifying coased. Disturbance shall be inhibited to the areas registed to perform construction.

Sill fence shall be installed as shown on the plans prior to beginning any clearing, grubbing or enrithmask

(create by) min de deel or importery seeming in nor on an internet temporter, and have all additional measures infolded for permanent or temportery, and have all additionation measures infolded for permanent seeming and the second second second second second second second second and reserve a minimum of logical (from second second second second second second second measure and the second second second second second second second second second measure and the second measure and the second measures and the second second

See mining to be particle research to the second se

Grass seed mix may be applied by either mechanical or hydroseeding methods. Seeding shall be performed in accordance slit the current edition of the "NISDOT Standard Specification, Construction and Materials, Section 610–3.02, Method No. 1". Hydroseeding shall be performed using materials and methods are approved by the slit enables.

Cut or fill slopes steeper than 3:1 shall be stabilized immediately after grasling with Curlex I Single Net Erosion Control Blanket, or approved equal.

All storm drahage outlets shall be stabilized, as required, before the discharge points become operational.

14. Doain or a adment control measures shall be inspected and maintained or a daily basis by the G.F.R. to insure that channels, temporary and permanent dictates and piece are clear of debries, find emokements and pieces hereached and that of a stras basis and fercise are bitact. Any failure of erabins and sediment control measures shall be inmediately regulated by the contractor and inspected for approval by the U.R. and/or able espiseer.

15. Dust shall be controlled by sprinkling or other approved methods as necessary, or as directed by the O.F.R.

16. Cut and fills shall not endanger adjoining property, nor divert water onto the property of others

17. All file shall be placed and compacted in 6° lifts to provide stability of material and to prevent artifement. The C.F.R. shall inspect downstream conditions for evidence of sedimentation on a weekly basis and after rainstorms.

19. As surranted by field conditions, special additional erosion and sediment control measures, as specified by the site angineer and/or the Town Engineer shall be installed by the contractor.

EROSION AND SEDIMENT CONTROL MAINTENANCE SCHEDULE

MAINTENANCE REQUIREMENTS

AFTER CONSTRUCTION

Remove

Remove

N/A

Resed to 80% Coverage

Remove

Remove

Mow Permor

Grass/Repiace/ Repair Rip Rap

Clean/Replace Stones/Repair

Clean Sumps/ Remove Debris/ Repair/Replace

Clean /Repair

Clean

Stormwater Facilities Maintenance Schedule on Drawing SP-3.1

DURING CONSTRUCTION

Clean/Replace Stone and Fabric

Mulching/ Spraying Water

Water/Reseal/ Remulch

Clean/Repair/ Replace

Mulching/ Silt Fence Repair

Clean/Mulch/ Repair

Clean/Replace Stones/Repair

Clean Sumps/ Remove Debris/ Repair/Replace

Clean/Repair

Clean

Ciean/Mulch/ Repair/Resead

20. Erosion and sediment control measures shall remain in place until all disturbed areas are suitably stabilized.

inspect

Inspect

Inspect

Inspect

WEEKLY RAINFALL

hspect Inspect Clean/Replac

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Inspect Inspect

offer constructor ... Bernad Crashins Ltd 124 Ridge Road Montgomery, NY 12549 and/or the current owner(s) of the subject property.

Permanent registrion is considered stabilized when SOE of the plant density is established presion control measures shall remain in place will all disturbed oreas are permanently a presion control measures shall remain in place will all disturbed oreas are permanently a presion control measures and remain in place will all disturbed oreas are permanently a presion control measures and remain in place will all disturbed oreas are permanently a presion control measures and remain in place will all disturbed oreas are permanently a presion of the place of th

DATE 3-8-23 DRAWN

SCAFE

AS SHOWN CHECKED

MONITORING REQUIREMENTS

PRACTICE DAILY

SILT FENCE BARRER

STABILIZED CONSTRUCTION ENTRANCE

UST CONTROL

*VEGETATIVE ESTABLISHMENT

INLET ROTECTION

SOIL TOCKPILES

SWALES

CHECK DAMS

CONCRETE DRAWAGE STRUCTURES

DRAINAGE

ROAD & PAVEMENT

*STORMINA TER TRAP/BASIN

The party responsible after construction is:

11. The site shall at all times be graded and maintained such that all stormwater runoff is diverted to soil erasion and sediment control facilities.

13. Stormeater from disturbed areas must be passed through erosion control barriers before discharge beyond disturbed areas or discharged into other drainage systems.

10. Paved roadways shall be kept clean at all times

All topsoil to be stripped from the area being developed shall be stockp seeded for temporary stabilization. Ryegrass (annual or perennial) at a acre shall be used for temporary seeding in spring, summer or sarly fail (cereal rys) shall be used for temporary seeding in late fail and initize.

The cener's field representative (0.F.R.) will be responsible for the implementation and maintenance of erosion and sediment control measures on this site prior to and during

EROSION & SEDIMENT CONTROL NOTES:

All construction activities involving the removal or disposition of soil are to be pr appropriate protective measures to minimum ensuine and contain sediment dispos Minimum advection and assimuted control measures shall be implemented as an plans and shall be installed in accordance with New York Standards and Specific Evaluation and Statement Control, faces edition. Wherever feasible, natural vegetation should be related and protected. Disturbance shall be minimized in the areas required to perform construction. No more than 5 acres of unprotecte soil shall be exposed at any one time.

