

OFFICE OF LEGAL AFFAIRS

September 9, 2021

Via email: jjakobsen@pb.state.ny.us and Fed Ex: 8136 8888 4744

Judy Jakobsen Executive Director Central Pine Barrens Joint Planning & Policy Commission 624 Old Riverhead Road Westhampton Beach, NY 11978

RE: Suffolk County Community College, Eastern Campus – Warehouse Building

Dear Ms. Jakobsen:

This request for a determination of jurisdiction is being submitted on behalf of Suffolk County Community College (the "College"). Founded 1959, the College is a State Chartered Community College and a unit of the State University of New York (SUNY). The College's mission is to provide high quality, affordable and accessible higher educational opportunities to support the economic empowerment of Suffolk County residents and businesses.

In the above referenced project, the College proposes to construct a warehouse facility to store campus supplies and materials. This warehouse addition was identified in the College's Comprehensive Master Plan developed in 1993. The structure will be located adjacent to the existing Central Energy Plant within Ring Road on the Campus. The siting of the building and the building dimensions were specifically adjusted to minimize any impact upon vegetation in the immediate area.

The Central Pine Barrens Joint Planning & Policy Commission has allowed several projects on the Eastern Campus within the confines of Ring Road. Most recently, the College's Health and Wellness Center and Learning Resource Center were approved and have become very valuable additions to the campus. We believe a continuation of the Ring Road limitation on campus development is a sensible and realistic approach to take when reviewing College projects on the Eastern campus.

In support of this request, we are submitting the following documentation:

1. Document entitled "Proposed Siting" dated 9-8-21 which includes an overall aerial view of the campus and the proposed site of the building, a detailed aerial view of the proposed site and (4) photographs from ground level showing the existing conditions.

Suffolk County Community College promotes intellectual discovery, physical development, social and ethical awareness, and economic opportunities for all through an education that transforms lives, builds communities, and improves society.

Central Administration 533 College Road Selden, NY 11784-2899 (631) 451-4112 Ammerman Campus 533 College Road Selden, NY 11784-2899 (631) 451-4110 Michael J. Grant Campus Crooked Hill Road Brentwood, NY 11717-1092 (631) 851-6700 Eastern Campus 121 Speonk-Riverhead Road Riverhead, NY 11901-3499 (631) 548-2500 Judy Jakobsen Page 2 September 9, 2021

- 2. Drawing C-2: Demolition Site Plan dated 9-8-21 showing the proposed structure and its relationship to the site. This drawing indicates which trees need to be removed.
- 3. Excerpts from the College Comprehensive Master Plan, 1993, Phase III, listing the Warehouse as part of the Master Plan to be located in the vicinity of the campus service area.
- 4. A copy of Commission Resolution of January 3, 1995 determining that Phase I of the College Master Plan constitutes non-development pursuant to the NYS Environmental Conservation Law.

We would request that you make these documents a part of your file in this matter and should you require any further documentation or information, please advise and we will be happy to provide same.

We would request your permission to proceed with the construction of the warehouse structure as presented herein.

Very truly yours,

Louis J. Petrizzo

Executive Vice President and General Counsel

/gk

CC: Jon DeMaio, Administrative Director Educational Facilities, SCCC
 Ralph Cassetta, AIA; Partner, Campbell Cassetta Architects, PC
 Benjamin Zwirn, College Director of Legislative Affairs
 Julie Hargrave, Principal Environmental Planner, Central Pine Barrens Commission

Hargrave, Julie

From:	Gail Kenehan <kenehag@sunysuffolk.edu></kenehag@sunysuffolk.edu>
Sent:	Thursday, September 09, 2021 4:01 PM
To:	judy.jakobsen@pb.state.ny.us
Cc:	Jon DeMaio; rcassetta@ccarchpc.com; Benjamin Zwirn; PB Hargrave, Julie; Louis Petrizzo
Subject: Attachments:	SCCC - Eastern Campus, Warehouse Building LTR_Central_Pine_Barren_Commission_RE_SCCC_Eastern_Campus_Warehouse_ 09092021.pdf; 9-8-21 PROPOSED SITE PHOTOS SCCC Eastern Campus Warehouse.pdf; 9-8-21 C-2 SITE DEMO PLAN SCCC Eastern Campus Warehouse.pdf; SCCC_1993 _MASTER_PLAN.pdf; Central_Pine_Barren_Joint_Planning_Commission_RESOLUTION_Core_Preservation_Area_ Hardship_Application_SCCC_SCTM_900_212_2_7_2_dated_111794.pdf

CAUTION: This email originated from outside of SCWA. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good afternoon Ms. Jakobsen:

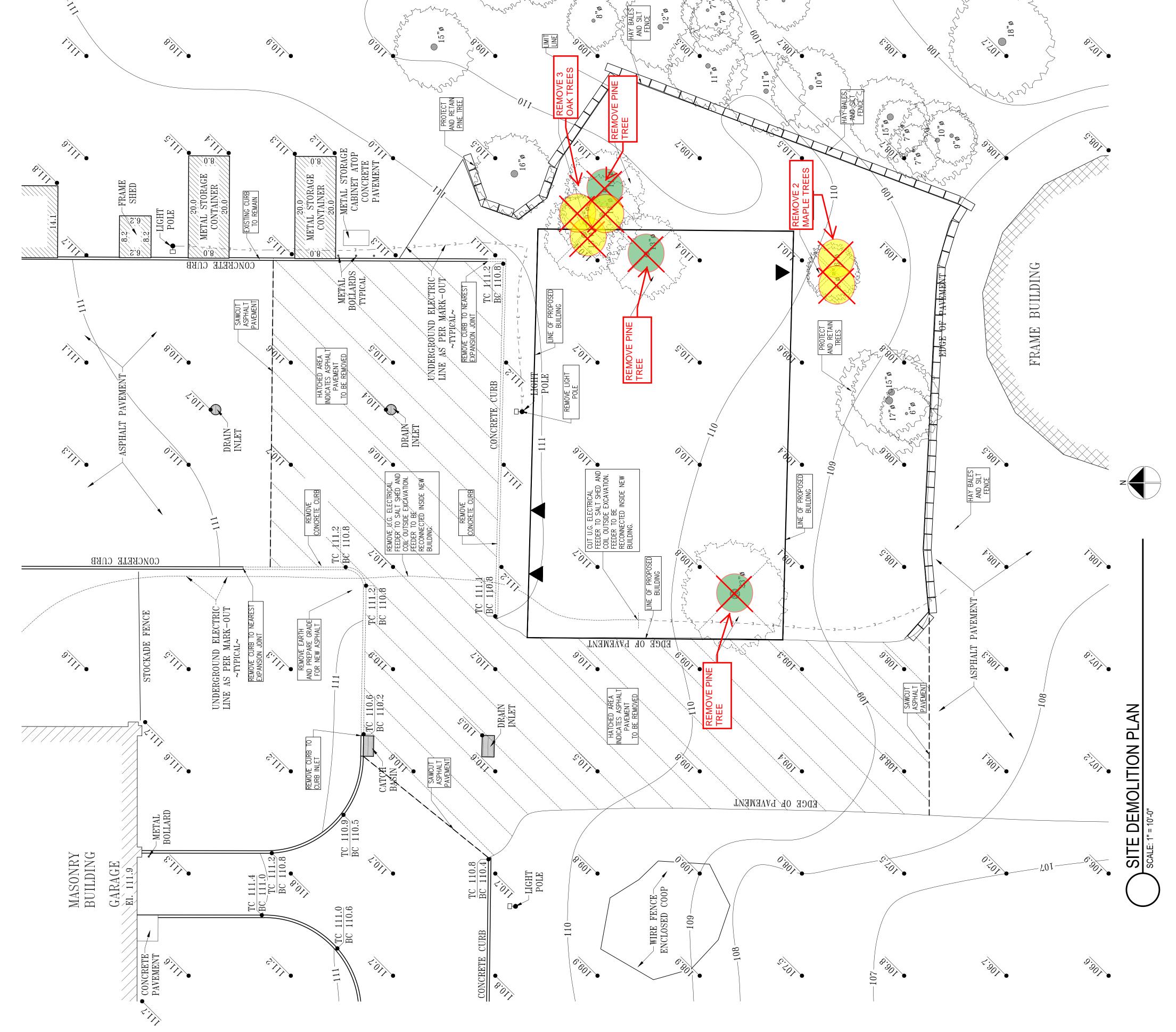
The attached letter and applicable documents are being sent to your attention at the request of Louis J. Petrizzo, Executive Vice President and General Counsel, Suffolk County Community College.

Regards, *Gail A. Kenehan* Secretarial Assistant to Louis J. Petrizzo Executive Vice President & General Counsel Suffolk County Community College Office of Legal Affairs / NFL-230 533 College Rd / Selden / NY 11784 P: 631-451-4235 / F: 631-451-4974

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384 West Main Street Babylon, New York 11702-3004	<text><text><text></text></text></text>		NO. REASON FOR ISSUE DATE	SUFFOLK COUNTY COMMUNITY COLLEGE RIVERHEAD CAMPUS WAREHOUSE	SITE DEMOLITION PLAN Project No. 1836 Date: XXX Date: XXX Checked By: RC Checked By: RC
SITE CONSTRUCTION NOTES		SUB GRADE MATERIAL SHALL BE COMPACTED TO A MINIMUM DRY DENSITY OF 95% BENEATH ALL PAVED SURFACES, UNLESS NOTED OTHERWISE. $\begin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	MAPLE OR OAK TREE PINE TREE		

C. LOT



6/13/2019 5:18 PM	n obligiter	C-2 SITE DEMOLITION PLA
LAST PLOT DATE:	LAST EDITED BY:	CADD FILENAME:

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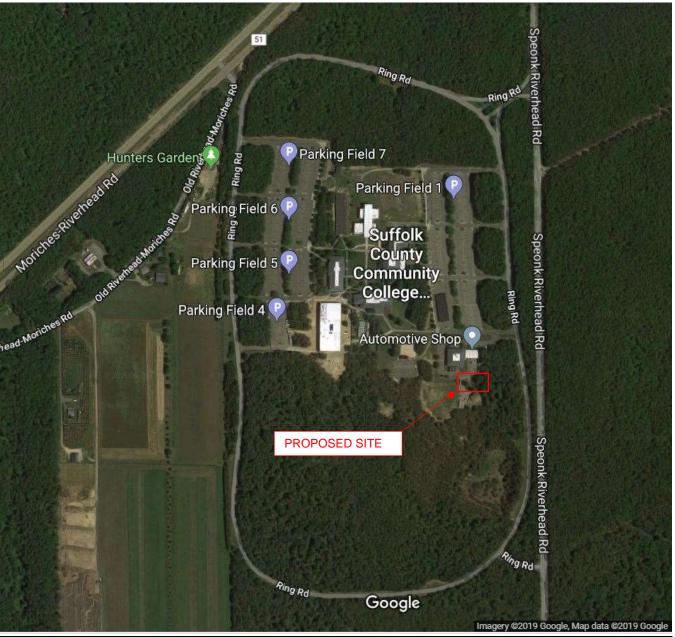
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WAREHOUSE BUILDING PROPOSED SITING SEPTEMBER 8, 2021



OVERALL AERIAL VIEW



WAREHOUSE BUILDING PROPOSED SITING SEPTEMBER 8, 2021



DETAILED AERIAL VIEW



WAREHOUSE BUILDING PROPOSED SITING SEPTEMBER 8, 2021



VIEW 1: Looking southeast from Maintenance Building.



<u>VIEW 2:</u> Looking south from Maintenance Building.



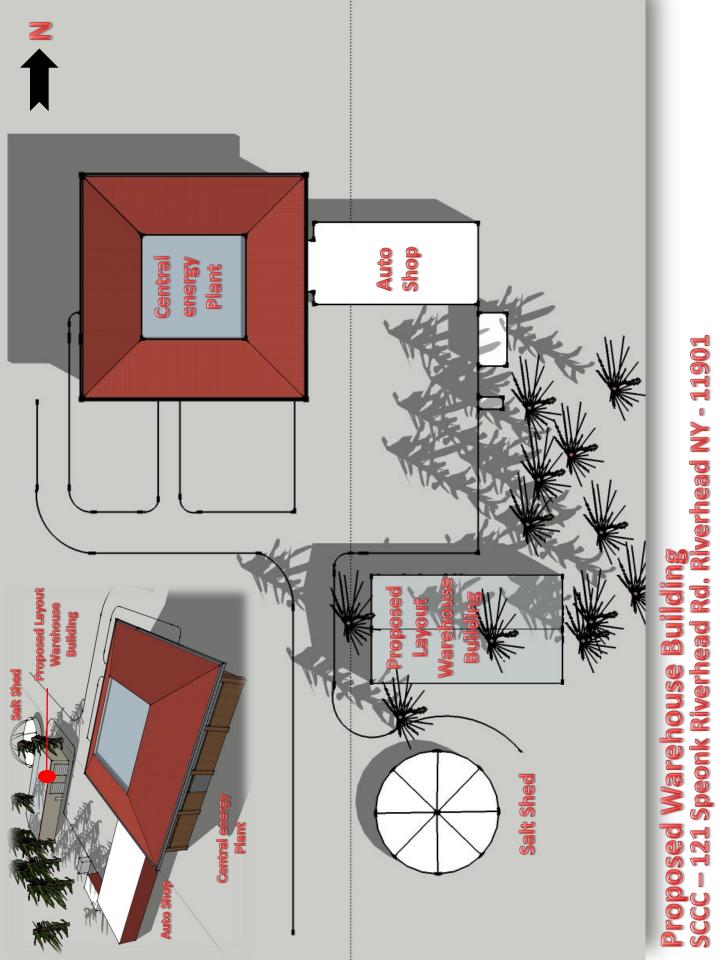
WAREHOUSE BUILDING PROPOSED SITING SEPTEMBER 8, 2021

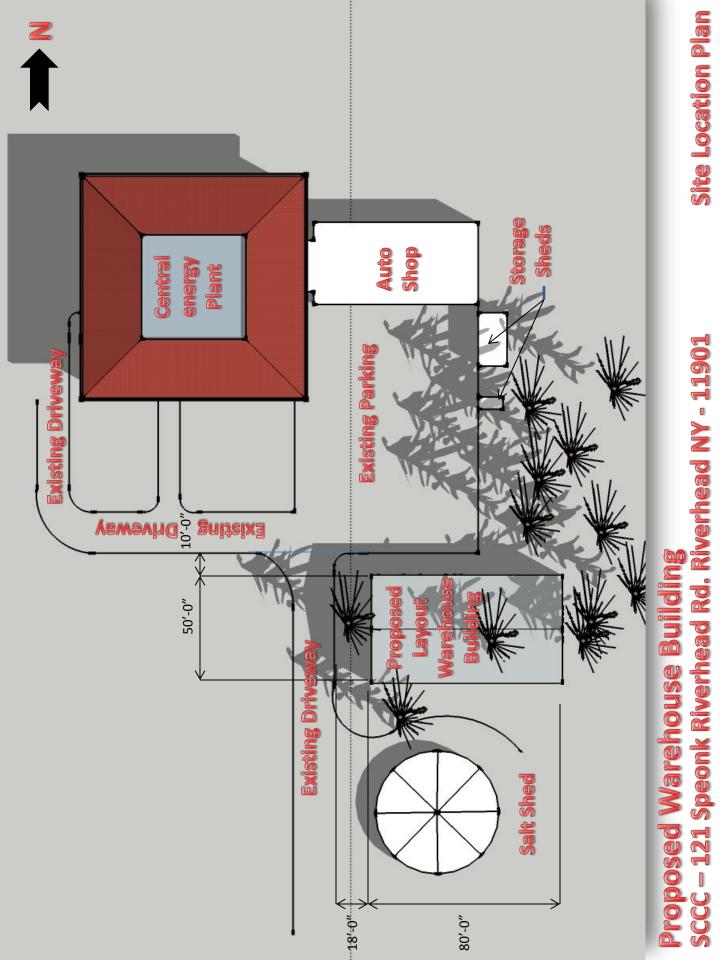


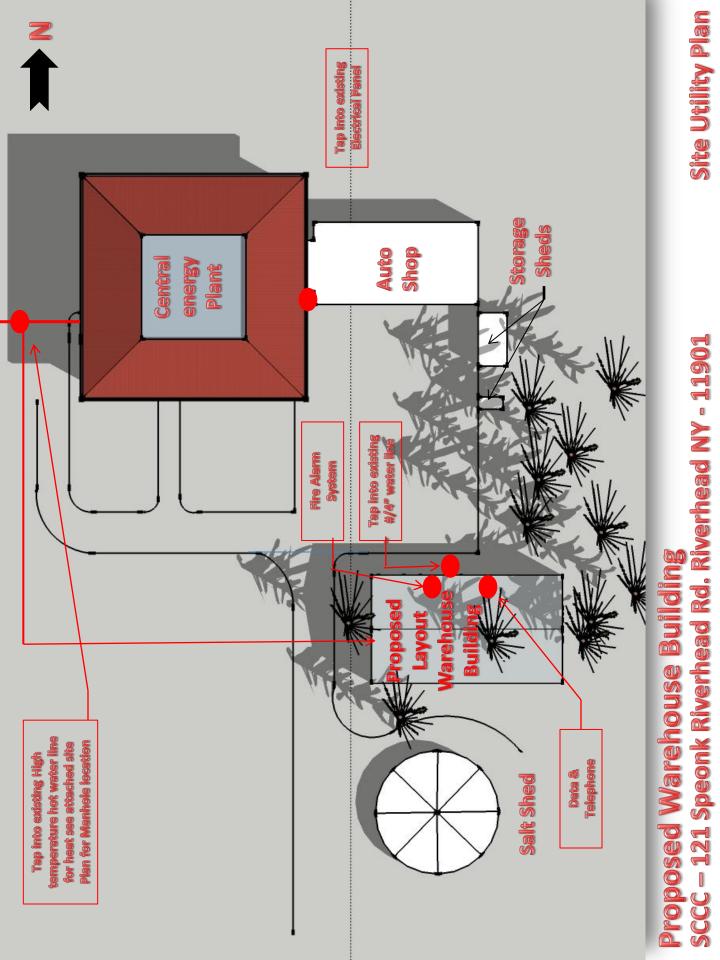
<u>VIEW 3:</u> Looking northeast from access road.



<u>VIEW 4:</u> Looking east from access road

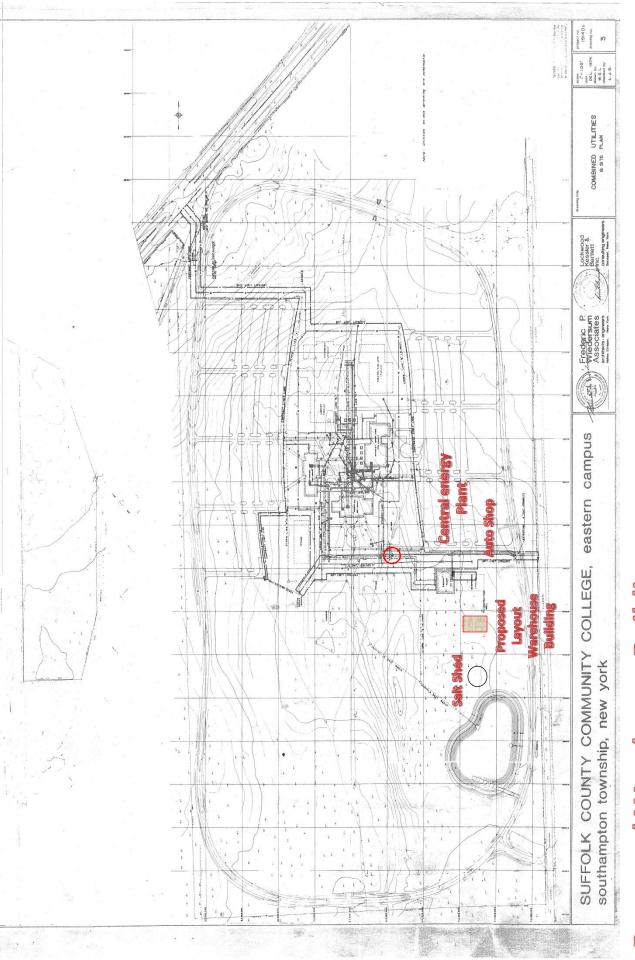








SCCC – 121 Speonk Riverhead Rd. Riverhead NY - 11901 Proposed Warehouse Building



SUFFOLK COMMUNITY COLLEGE

Comprehensive Master Plan

Volume II 1993

Suffolk Community College Comprehensive Master Plan

Volume II

Facilities Plan Component

SUFFOLK COMMUNITY COLLEGE

-

CAPITAL PROJECTS

MASTERPLAN -- PHASE III

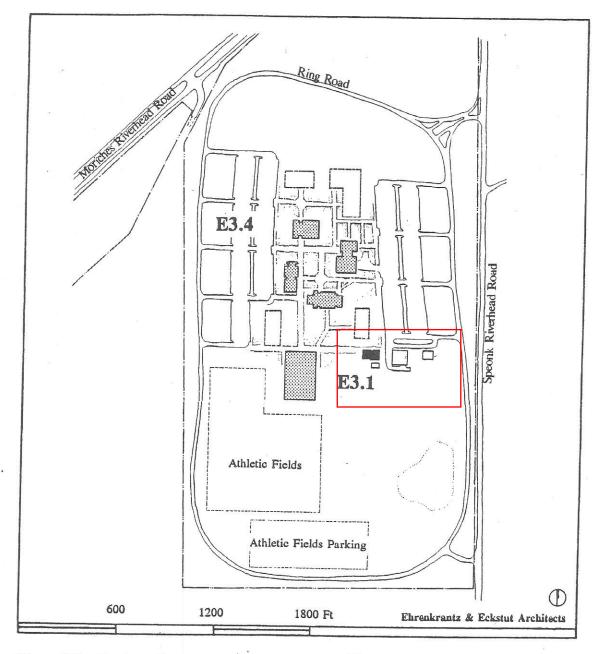
EASTERN CAMPUS	
TITLE ====================================	ESTIMATED COST
Central Services Admin./Warehouse	765,000
Upgrade Liting	500,000
Install RPZ	250,000
Upgrade Parking Fields	3,000,000
Upgrade Storm Drainage System	3,000,000
TOTAL FOR EASTERN CAMPUS	\$7,515,000.

SUFFOLK COMMUNITY COLLEGE

CAPITAL PROJECTS

MASTERPLAN -- SUMMARY

AREA/CAMPUS	PHASE I	PHASE II	PHASE III	TOTAL
COLLEGE WIDE	13,083,000	20,375,000	5,900,000	39,358,000
AMMERMAN	8,116,000	18,465,869	51,401,444	77,983,313
WESTERN	49,035,921	48,700,000	11,000,000	108,735,921
EASTERN	5,375,000	24,835,000	7,515,000	37,725,000
TOTAL	75,609,921	112,375,869	75,816,444	\$263,802,234
	900 Alan 1910 Alan Alan Alan Alan Alan Alan Alan Alan		=======================================	
RENOVATION/REH	ABILITATION	PROJECTS (35)	74,810,834
NEW BUILDINGS/	MAJOR ADDITI	IONS (13)	1	L61,585,400
LIFE CYCLE PRO	JECTS (15)			27,406,000
		TOTAL		263,802,234
		TOTAL 1	PROJECTS	63



Phase III: Eastern Campus

- E3.1 Central Services Administration
- & Warehouse
- E3.2 Upgrade Lighting
- E3.3 Install RPZ
- E3.4 Upgrade Parking FieldsE3.5 Upgrade Storm Drainage System

New Building
 Project Location
 Existing Building
 Future Building Sites

Phase III: College-Wide

- C3.1 College Wide Security System Upgrade
- C3.2 Phase Protection/Replace Generators
- C3.3 Waterproofing Exterior of Buildings - Phase II
- C3.4 Replacement of Waste Piping Systems

	====
CENTRAL SERVICES ADMINISTRATION/ WAREHOUSE	E 3.1
 A. Need addressed: Academic Program space provided towards stated year goal. B. Proposed new ASF by use category: Central Services 3,500 SF Total new ASF: 3,500 SF Total new GSF: 4,900 SF C. Existing ASF affected by this project: None D. Total project costs: \$765,000 	10-
Function Central ServicesAssigned SF $3,500$ SFxGross/ Net 1.4 Gross Bldg. SF SF 1.4 Gross Bldg. Config. $4,900$ Footprint Footprint 1.4 Planning determinants:•Locale of campus service area	
UPGRADE LIGHTING	E. 3.2
 A. Need addressed: Provide more energy efficient lighting. C. Existing ASF affected by this project: Campus-wide. D. Total project costs: \$500,000. 	
INSTALL BUILDING RPZ VALVES	E 3.3
 A. Need addressed: Backflow prevention required by current State and codes. C. Existing ASF affected by this project: Campus-wide. D. Total project costs: \$250,000. 	Local
UPGRADE PARKING FIELDS	E 3.4
 A. Need addressed: Life-cycle renewal of Campus parking lots. C. Existing ASF affected by this project: Campus-wide. D. Total project costs: \$3,000.000. 	

105

PROJECT: CENTRAL SERVICES ADMINISTRATION/WAREHOUSE

LOCATION: EASTERN CAMPUS

PROJECT DESCRIPTION, JUSTIFICATION & BENEFITS:

This project addresses the program space needs as outlined in the Masterplan. A cost breakdown and space description is on the accompanying page.

VOLUME II -- PROJECT DESCRIPTIONS

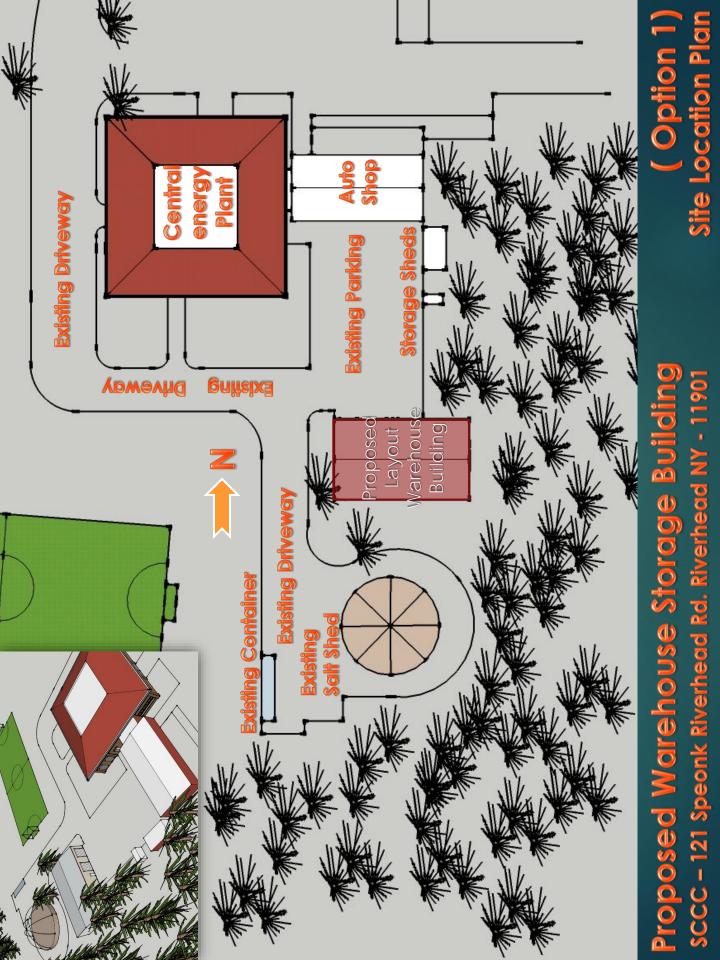
PAGE 82

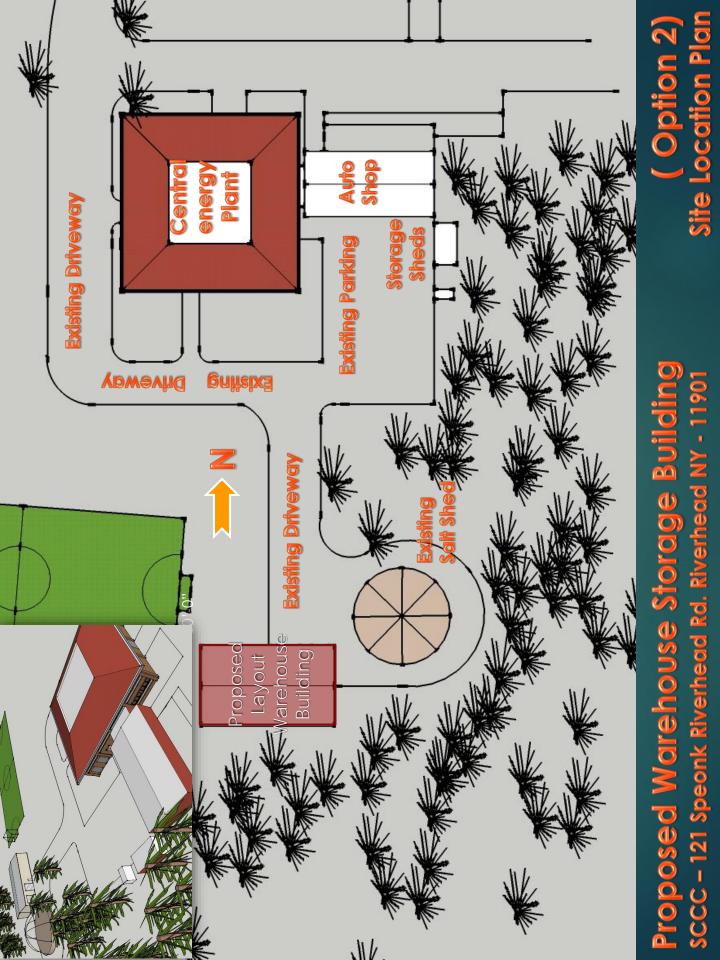
MAINTENANCE ADMINISTRATION AND WAREHOUSE

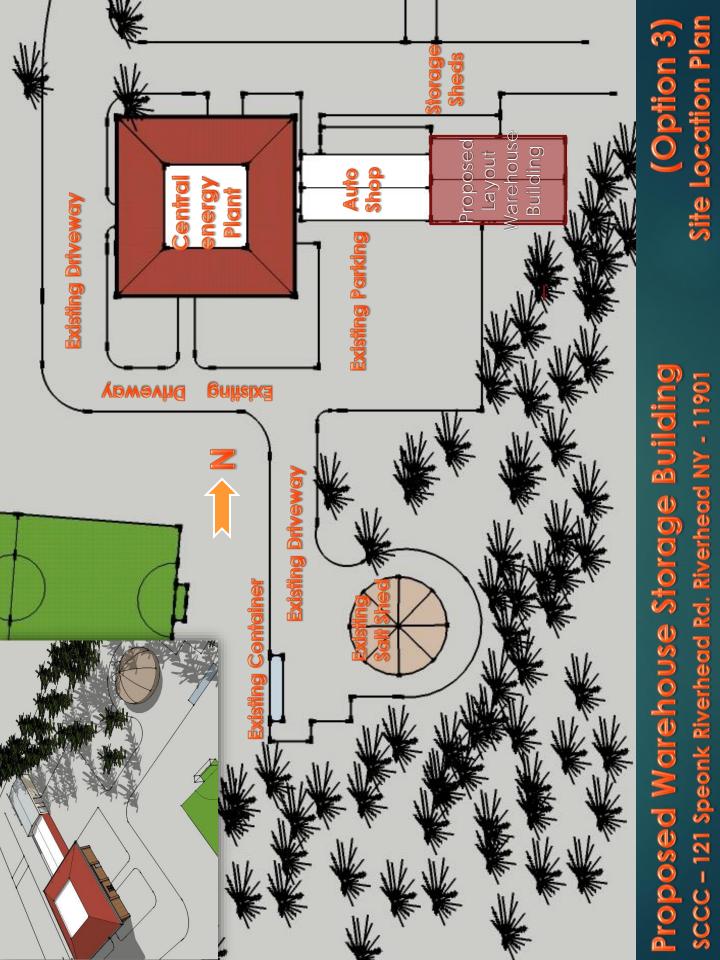
	SPACE STATIONS	EACH	TOTAL NET AREA	NET TO GROSS FACTOR	GROSS AREA	COST/ SQ.FT.		TOTAL COST
DECT						~		
RECE 1	IVING AND CENTRAL STORAGE SPACE Warehouse	coò	500					
1	Receiving Area	600	600	1.30	780	85.00	66,300	
1	Dispensing Area	200	200	1.50	300	85.00	25,500	
<u> </u>	DISPENSING ALEA	100	100	1.30	130	85.00	11,050	
TOTA	L RECEIVING AND CENTRAL STORAGE SPACE		900	77 189	1,210			102,850
SHOP	SPACE							
1	Woodworking	150	150	1.40	210	87.00	18,270	
1	General Repair	150	150	1.40	210	87.00	18,270	
1	Painting	150	150	1.40	210	87.00	18,270	
2	Shop Storage Rooms	100	200	1.40	280	85.00	23,800	
TOTA	L FOR SHOP SPACE		650		910		20,000	78,610
	RIMENT FACILITIES							
1	Administrator's Office	130	130	1.40	182			
1	Supervisor's Office	100	100	1.40	140			
1	Clerical Office	150	150	1.40	210			
1	Storage and Duplication Room	80	80	1.40	112			
1	Time Clock Area	50	50	1.40	70			
TOPAL	DEPARTMENT FACILITIES		510		714	90.00		64,260
LINCE	AND LOCKER ROOMS							
	Lunch Room	300	200	1 10	400			
	Locker Rooms	150	300 300	1.40	420			
	LUNCH AND LOCKER ROOMS	100	600	1.40	420	00.00		
			000		840	90.00		75,600
TOTAL	S FOR THIS PART OF PHASE II		2,660		3,674			321,318
Si	te Work at Building							150 000
	<i>n</i>							150,000
TOTAL	CONSTRUCTION BUDGET FOR THIS PHASE							471,318
Ar	chitectural & Engineering Fees at	8%						29 904
De	sign and Construction Contingency	10%						37,704
	vable Equipment at	10%						47,132
	ministration and Supervision	700						47,132
								30,000
TOTAL	ESTIMATE OF ALL COSTS FOR THIS PHASE							\$633,286

Suffolk county community college Warehouse Storage Building **Riverhead Campus** Proposed





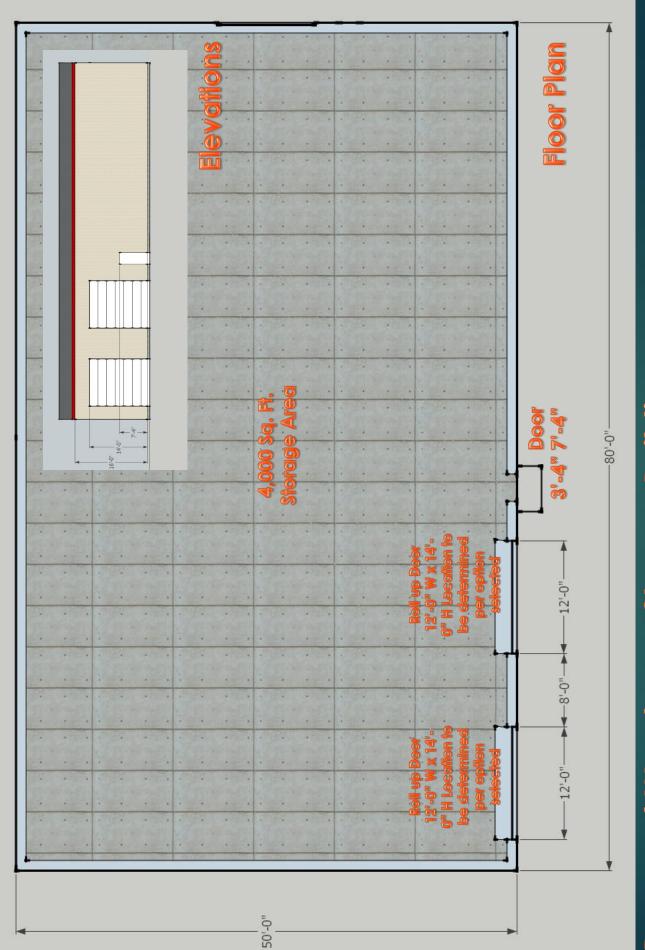






Floor Plan & Elevations

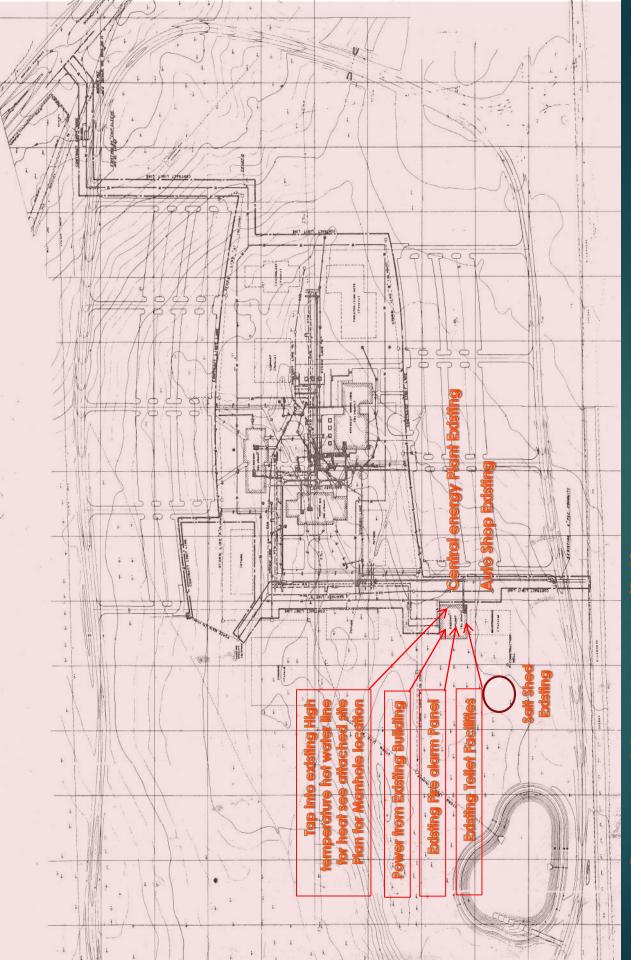
Proposed Warehouse Storage Building SCCC – 121 Speonk Riverhead Rd. Riverhead NY - 11901



Overall Site Utility Plan

- 11901 SCCC - 121 Speonk Riverhead Rd. Riverhead NY

Warehouse Storage Building



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Con's:

Option # 1 . Does not require additional paved spaces.

- . Only 5 trees to be removed.
 - . Close proximity to other facilities.

- Exterior hot water piping for heating approx. 150'
- Remote hook up to existing panel in the CEP Approx. \$10,000.00
- Exterior Direct Burial Electrical cable

Option # 2 . Does not require additional paved spaces.

- . No trees to be removed.
- Exterior hot water piping for heating approx. 300'
- Remote hook up to existing panel in the CEP Approx. \$13,000.00
 Exterior Direct Burial Electrical cable
- Option # 3 . Interior piping from CEP to new building
 - . Interior conduit from Fire Alarm Panel.
 - . Close proximity to other facilities.
 - . Interior Electrical cable
- . Access from both sides of the building
- . Require approx. 15 trees to be removed
- Additional minor costs to attach to existing building.
- Requires 2,500 sq.ft.. of additional paved spaces which would be a good idea for circulation etc.

Option # 4 . Does not require additional paved spaces.

- . No trees to be removed.
- **Close proximity to other facilities.**

- Exterior hot water piping for heating approx. 150'
- Remote hook up to existing panel in the CEP Approx. \$10,000.00
 - . Exterior Direct Burial Electrical cable

Warehouse Storage Building

Pro's & Con's/Option SCCC – 121 Speonk Riverhead Rd. Riverhead NY - 11901

ITEM 8

RESOLUTION NO. 2016.80 - Making a SEQRA Determination for the Construction of the New Warehouse Building on the Eastern Campus (CP 2145)

WHEREAS, the College Board of Trustees serves as Lead Agency for determinations issued pursuant to the State Environmental Quality Review Act ("SEQRA") (NYS Environmental Conservation Law, Article 8) and its implementing regulations at Title 6 NYCRR Part 617, and

WHEREAS, under Capital Project 2145, the College will be constructing the new Warehouse Building on the Eastern Campus, and

WHEREAS, this project is subject to review under SEQRA as both the State of New York and the County of Suffolk have the authority to issue approval for the funding of this project, and

WHEREAS, the College recommends that this project be considered an "Unlisted Action," pursuant to 6 NYCRR §617.2(ak), as this project neither meets or exceeds a threshold contained in the list of Type I Actions in 6 NYCRR §617.4, nor meets the definition of any listed Type II Action in 6 NYCRR §617.5, and

WHEREAS, a Short Environmental Assessment Form (SEAF) was prepared by the College, as shown in Attachment V, attached hereto, to ascertain the environmental impacts of this project, as per 6 NYCRR §617.6(a)(3), and

WHEREAS, the New York State Department of Environmental Conservation (NYSDEC) EAF Mapper Application was used to populate answers to geographic or place-based questions on the SEAF, and

WHEREAS, the results of the EAF Mapper Application are consistent with other available sources that identify environmentally sensitive conditions with the exception of the relative location of land that has been the subject of remediation for hazardous waste which requires a check of other available sources to confirm or refute the finding, and

WHEREAS, a search of the NYSDEC Spill Incidents Database, Remedial Site Database, and Bulk Storage Database indicates no record of any hazardous waste remediation on the Eastern Campus, nor near the project site, and

WHEREAS, the NYSDEC Natural Resources and Environmental Protection Maps indicate that no environmental remediation sites are located on the Eastern Campus, nor near the project site, and WHEREAS, the College's review pursuant to SEQRA has indicated that the construction of the new Warehouse Building on the Eastern Campus will not have a significant adverse impact on the environment, be it therefore

RESOLVED, that the Board of Trustees hereby finds and determines that the construction of the new Warehouse Building on the Eastern Campus constitutes an "Unlisted Action," with no significant adverse impacts on the environment pursuant to 6 NYCRR §617.2(ak), for the following reasons:

- 1. The action will not exceed any of the criteria contained in 6 NYCRR \$617.7(c) which sets forth thresholds for determining significant adverse impacts on the environment;
- 2. The action does not adversely impact surface or groundwater, traffic or noise levels, nor increase erosion, flooding, leaching or drainage problems as the topography remains flat, the building will generate no wastewater, and storm water will be managed with the existing Campus storm water sewer system;
- 3. The action does not remove large quantities of vegetation, does not impact a significant habitat area, and does not impact a threatened or endangered species of animal or plant;
- 4. As the action does not adversely impact groundwater, the action does not impair the environmental characteristics of the state listed Critical Environmental Area (CEA) identified by the EAF Mapper Application as the Central Suffolk Pine Barrens Aquifer Overlay District;
- 5. The action does not conflict with the College's Master Plan;
- 6. The action does not impair the character or quality of important archeological, historical, architectural or aesthetic resources as the site does not contain a structure that is listed on either the State or National Register of Historic Places nor is it located in an archeological sensitive area;
- 7. The increased use of electricity associated with the action is not significant relative to the rest of the Eastern Campus;
- 8. The action does not create a hazard to human health;
- 9. The action is consistent with the current use of the land as a community college;
- 10. The action does not attract a large number of people to the Campus compared to the number of people who would come to the Campus absent the action;
- 11. The action does not create a material demand for other actions that would meet one or more of the criteria in 6 NYCRR §617.7(c);
- 12. The action does not result in changes to two or more elements of the environment that when considered together result in a substantial adverse impact on the environment;
- 13. There are no related actions to this action that when considered cumulatively would meet one or more of the criteria in 6 NYCRR §617.7(c);
- 14. All necessary State and County approvals will be obtained.

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.

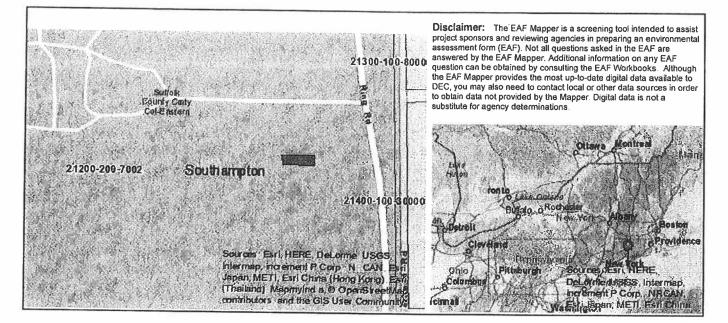
Part 1 - Project and Sponsor Information					
Name of Action or Project:		· · · · · · · · · · · · · · · · · · ·			
Capital Project 2145- Warehouse Building Eastern Campus					
Project Location (describe, and attach a location map):					•••••••
121 Speonk-Riverhead Road, Riverhead, NY 11901-3499					
Brief Description of Proposed Action:		····			
Construction of a warehouse and receiving area for the Eastern Campus. The buildir approximately 4,000 gsf.	ng will be a	single story pre-enginee	red stri	ucture	
Name of Applicant or Sponsor:	Telep	hone: 631-451-4000			
Suffolk County Community College		il: www.sunysuffolk.edu			
Address:		www.sunysunoik.edu			
533 College Road					
City/PO:		State:	Zip	Code:	
Selden		NY	1178	34	
1. Does the proposed action only involve the legislative adoption of a plan	, local lav	v, ordinance,	'	NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action ar may be affected in the municipality and proceed to Part 2. If no, continue	nd the env to questio	ironmental resources to n 2.	that	\checkmark	
2. Does the proposed action require a permit, approval or funding from an	y other go	overnmental Agency?		NO	YES
If Yes, list agency(s) name and permit or approval: County of Suffolk - funding; State of New York - funding; Community College - building					
	g permit				
3.a. Total acreage of the site of the proposed action?	0	.1 acres	L		L
b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned	0	.1 acres			
or controlled by the applicant or project sponsor?	19	<u>2 acres</u>			
4. Check all land uses that occur on, adjoining and near the proposed actio	n.				
🗌 Urban 🔲 Rural (non-agriculture) 🔲 Industrial 🔲 Com		Residential (subur	ban)		
□Forest □Agriculture □Aquatic ☑Other □Parkland	r (specify)	: Educational			

 Is the proposed action, a. A permitted use under the zoning regulations? 	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?			
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
			\checkmark
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental An If Yes, identify: Name:Central Suffolk Pine Barrens, Name:Aquifer Overlay District, Name:SGPA, Reason:Benefit to		NO	YES
numan health & protect drinking water, Reason:Preserve pure water quality, Reason:Protect ground Agency:Suffolk Coun	Jwater,		
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?	ĺ		
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed act 9. Does the proposed action meet or exceed the state energy code requirements?	ion?		\checkmark
If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
No potable water will be provided to this structure.		\checkmark	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:		\checkmark	
No wastewater will be generated from this structure.		المتسلة	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		\checkmark	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	1	NO	YES
		\checkmark	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	Ì	\checkmark	
	[
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a ☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☑ Early mid-succession	ll that a	pply:	
□ Wetland □ Urban ☑ Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed	T	NO	YES
by the State or Federal government as threatened or endangered?	F		
16. Is the project site located in the 100 year flood plain?		NO	YES
17 Will the proposed action and the time to the time t		\checkmark	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	ŀ	NO	YES
a. Will storm water discharges flow to adjacent properties?			\mathbf{V}
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains	s)? [
If Yes, briefly describe: If Yes, briefly describe: Very State of the NO YES Existing campus storm water conveyance system.			
		5-11- CT	1. 1. 1.

18. Does the proposed action include construction or other activities that result in the impoundment of	NO	YES
water or other liquids (e.g. retention pond, waste lagoon, dam)? If Yes, explain purpose and size:		
	\checkmark	
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:		
	r an adjoining property been the subject of remediation (ongoing or NO YES	
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:		
There is no active remediation on the Campus. A search of the NYSDEC Spill Incidents Database, Remedial Site Database, Bulk Storage Database and Natural Resources and Environmental Protection Maps indicate no hazardous waste remediation.		
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE I KNOWLEDGE	BEST O	FMY
Applicant/sponsor name: Date:		
Signature:		
		I

PRINT FORM

EAF Mapper Summary Report



Part 1 / Question 7 [Critical Environmental Area]	Yes
Part 1 / Question 7 [Critical Environmental Area - Identify]	Name:Central Suffolk Pine Barrens, Name:Aquifer Overlay District, Name:SGPA, Reason:Benefit to human health & protect drinking water, Reason:Preserve pure water quality, Reason:Protect groundwater, Agency:Suffolk County, Agency:Southampton, Town of, Agency:Long Island Regional Planning, Date:2-10-88, Date:6-20-84, Date:3-19-93
Part 1 / Question 12a [National Register of Historic Places]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	
Part 1 / Question 20 [Remediation Site]	Yes

Agency Use Only [If applicable]

Project: Capital Project 2145 - Warehouse East Date:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	\checkmark	
2.	Will the proposed action result in a change in the use or intensity of use of land?	\checkmark	
3.	Will the proposed action impair the character or quality of the existing community?	\checkmark	
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	\checkmark	
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?	\checkmark	
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	$\mathbf{\overline{\mathbf{N}}}$	
11.	Will the proposed action create a hazard to environmental resources or human health?	$\overline{\mathbf{A}}$	

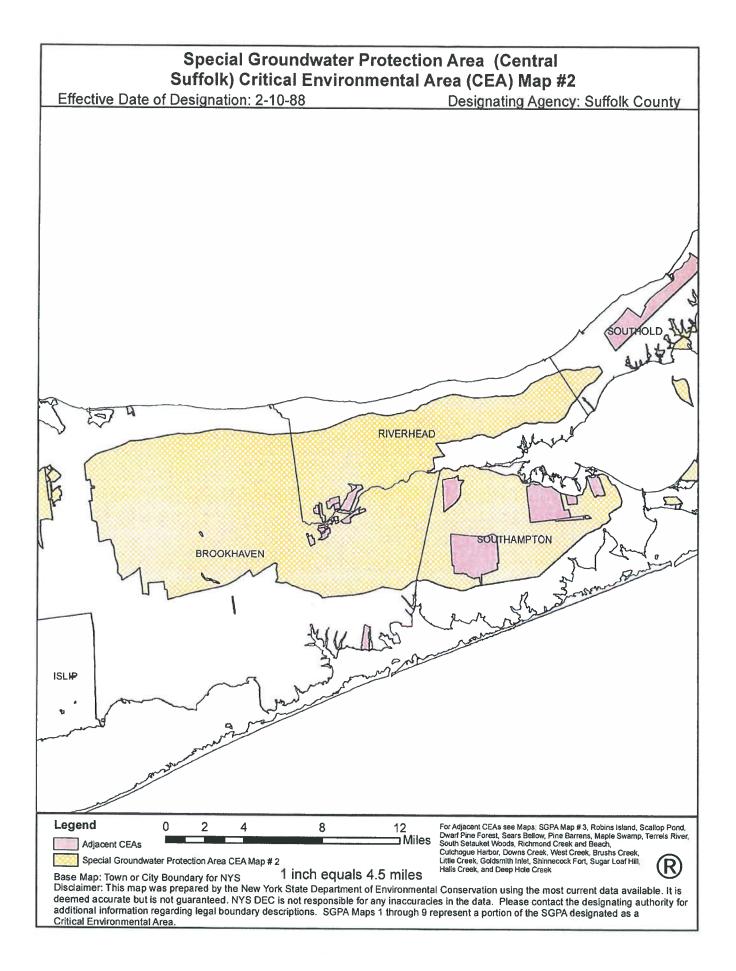
PRINT FORM

Agency Use Only [If applicable]					
Project:	Capital Project 2145				
Date:					

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

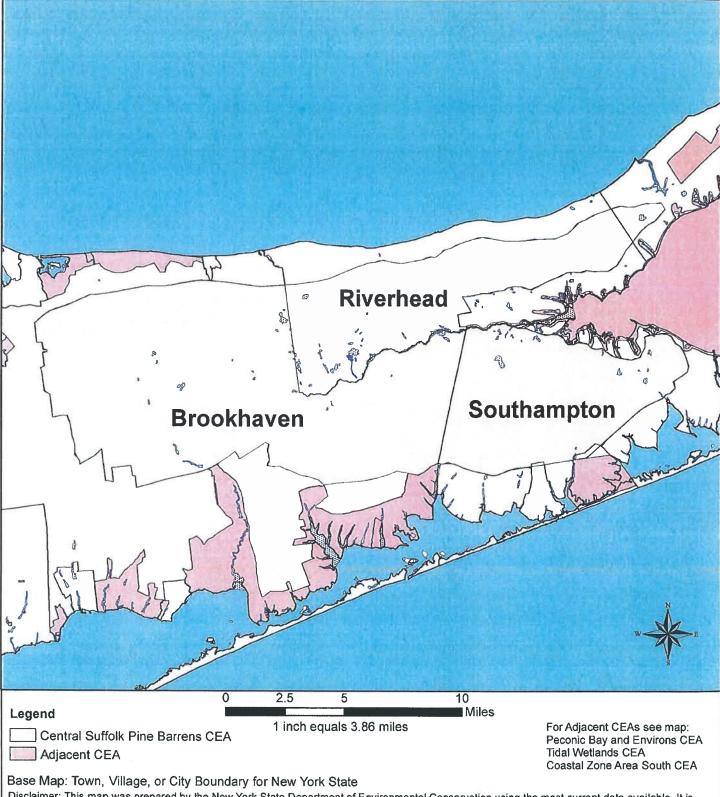
that the proposed action may result in one or more potential impact statement is required.							
Suffolk County Community College Board of Trustees							
Name of Lead Agency	Date						
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer						
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)						



Central Suffolk Pine Barrens Critical Environmental Area (CEA)

Effective Date of Designation: 2-10-1988

Designating Agency: Suffolk County

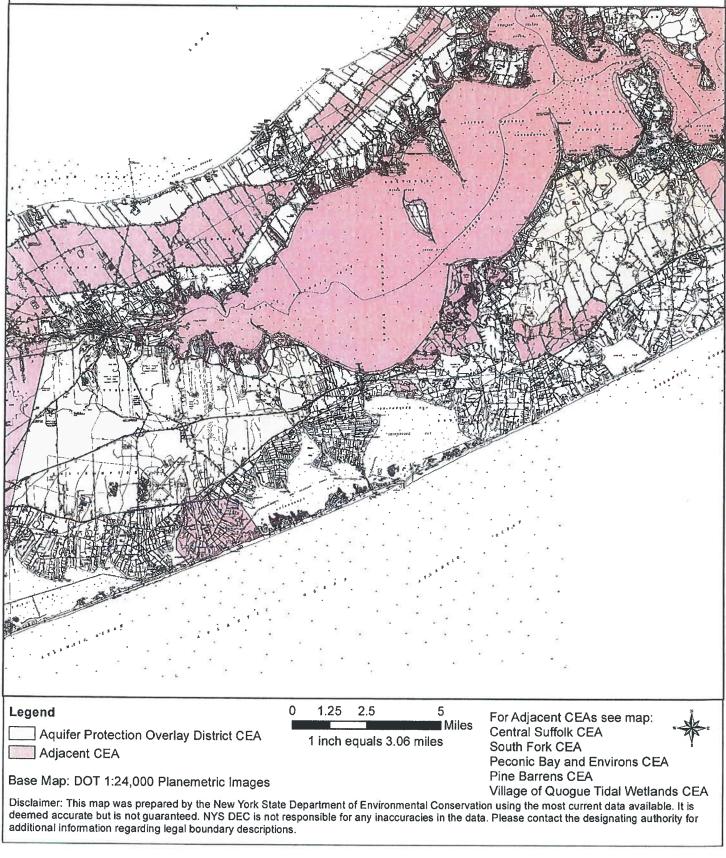


Disclaimer: This map was prepared by the New York State Department of Environmental Conservation using the most current data available. It is deemed accurate but is not guaranteed. NYS DEC is not responsible for any inaccuracies in the data. Please contact the designating authority for additional information regarding legal boundary descriptions.

Aquifer Protection Overlay District Critical Environmental Area (CEA)

Effective Date of Designation: 6-20-1984

Designating Agency: Town of Southampton





Department of Environmental Conservation

Environmental Site Remediation Database Search Results

Record Count: 281 Rows: 1 to 50 Export XLS Export CSV Export XLS Export CSV							
6	Site Cod	In the second se	Progra	Sito	O o u u o b		Address
1	C152079	Suffolk Airport	BCP	A	Suffolk	Westhampton Beach	Old Riverhead Road
2	C152181] K - Babylon MGP	BCP	Ν	Suffolk	Babylon	Evergreen Street
3	C152182	K - Patchogue	BCP	Ν	Suffolk	Patchogue	Corner of River Ave. and Main St.
4	C152183	Brandt Airflex	BCP	Ν	Suffolk	East Farmingdale	937 & 965 Conklin Street
5	C152190	Mandalay Gardens	BCP	Ν	Suffolk	Port Jefferson (V)	15/21 Willis Avenue Extension
6	C152196	Diamond Auto Service	BCP	С	Suffolk	Bay Shore	71-73 Cleveland Avenue
7	C152196A	Off-Site Diamond	BCP	Ν	Suffolk	Bay Shore	71-73 Cleveland Avenue
8	C152197	Walt Whitman Corporate Park Plat	BCP	Ν	Suffolk	MELVILLE	WALT WHITMAN ROAD
9	C152199	Kings Park Psychiatric Center	BCP	Ν	Suffolk	Smithtown	Main Street
10	C152201	Levey Property	BCP	N	Suffolk	Copiague	1305 South Strong Avenue
11[C152201A	Levey Property Offsite	BCP	N	Suffolk	Copiague	1305 South Strong Avenue
12[C152202	Belmont Villas	BCP	N	Suffolk	Wyandanch	435 Wyandanch Avenue
13[C152203	LIRR ROW - Smithtown Viaduct	BCP	Ν	Suffolk	Smithtown	NYS Route 25 and Meadow Road
14[C152204	Former Baron Blakeslee Site	BCP	А	Suffolk	Bay Shore	86 Cleveland Avenue
15[C152205	Former Jericho Marine (Deja Vu Inc.)	BCP	N	Suffolk	Innenniirei	269 E. Montauk Highway
16	C152222	Eastport Meadows	BCP	Ν	Suffolk I	- getnort	Seatuck Ave & Duck Rd
17[C152228		BCP	А	Suffolk I	Bay Shore	1760 Fifth Avenue

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	South Shore Outdoor					
18 C152238	1735 Express Driv North	^{/e} BCP	А	Suffolk	Hauppauge	1735 Express Drive North
19 C152243	30 Stewart Ave Site	BCP	А	Suffolk	Huntington	30 Stewart Avenue
20 B00013	Veterans Nature Study Area	ERP	С	Suffolk	Huntington	Bellerose Avenue
21 B00027	115 Front Street (Mitchell Property)	ERP	А	Suffolk	Southold	115 Front Street
22 B00132	Petroleum Spill at Babylon Golf Course	ERP	Ν	Suffolk	Babylon	Easterly Terminus of Cedar Street
23 E152186	Blue Point Laundry	ERP	А	Suffolk	Blue Point	1 Park Street
24 E152191	Ronkonkoma Wallpaper Site	ERP	Α	Suffolk	Ronkonkoma	934 Easton Street
25 E152194	Former Bellport Gas Station	ERP	С	Suffolk	East Patchogue	1401 Montauk Hwy
26 E152195	37 Commonwealth Drive	ERP	С	Suffolk	Wyandanch	37 Commonwealth Drive
27 E152198	Eastern Resources Recovery, Ltd.	ERP	Ν	Suffolk	Eastport	137 East Moriches Blvd.
28 E152220	1345 New York Avenue Site	ERP	А	Suffolk	Huntington Station	1345 New York Avenue
29 152001	Dayton T. Brown Inc.	HW	Ν	Suffolk	Bohemia	555 Church St
30 152002	Blydenburgh Landfill, Town of Islip	HW	04	Suffolk	Hauppauge	600 Blydenburgh Road
31 152003	Deutsch Relays, Inc.	HW	02	Suffolk	East Northport	65 Daly Road
32 152004	Fairchild Republic Aircraft; Old Sump	HW	02	Suffolk	East Farmingdale	Route 110 (Broad Hollow Road)
33 152006	Inc.	HW	04	Suffolk	Wyandanch	248 Wyandanch Avenue
34 152008	Hubbard-Wilson Landfill	HW	Ν	Suffolk	Bay Shore	1612 North 5th Avenue
35 152009	Brookhaven National Laboratory	HW	02	Suffolk		William Floyd Parkway
36 152010	Holtsville Landfill	HW	Ν	Suffolk	CICILISTORIA	Buckley and Blue Point Roads
37 152011	RCA Rocky Point	HW	04	Suffolk I	Rocky Point	Rocky Point- Middle Island Road
38 152012	RCA - Riverhead	HW	С	Suffolk \$	Southampton	Riverhead Westhampton Road

Environmental Site Remediation Database Search

39 152013	Sonia Road Landfi	ll HW	04	Suffolk	West Brentwood	Sonia Road
40 152014A	Oakville Drum Site	HVV	Ν	Suffolk	Oakville	Old Riverhead Road & Route 104
41 152014B	Oakville Drum Site	HW	С	Suffolk	Oakville	Pleasure Drive & Route 104
42 152015	Chemical Pollution Control	HW	02	Suffolk	Bay Shore	120 South 4th Street
43 152016	Lawrence Aviation Industries	HW	02	Suffolk	Port Jefferson Station	Sheep PastureRoad
44 152017	MacKenzie Chemical Co.	HW	02	Suffolk	Central Islip	One Cordello Avenue
45 152018	Southern Container Corporation	HW	С	Suffolk	Deer Park	140 West Industry Court
46 152019	Unexcelled Castings	HW	N	Suffolk	Hauppauge	663-671 Old Willets Path
47 152020	Bioclinical Laboratories	HW	С	Suffolk	Bohemia	1585 Smithtown Avenue
48 152021	Cantor Brothers, Inc.	HW	04	Suffolk	East Farmingdale	50 Engineers Lane
49 152022	Goldisc Recording	HW	04		Holbrook	Broadway Avenue
50 152023	Gibson Chemical (Therm-X)	HW	N	Suffolk	Commack	74 Mall Drive

Refine This Search

Page 3 of 3

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NEW YORK STATE OF OPPORTUNITY	Department of Environmental Conservation							
Bulk Storage Database SearchResults								
	Rows: 1 to 50							
Site Site	ility Name County	Warman & Construction	ious 50 Next 50	Last 50	Expiration			
indianet Type	•	Locality	Address ZIPCO	de Facility Status	Date			
	D. 15 PORATION SUFFOLKI		RD	INACTIVE	03/31/2013			
0-0336 MOSF B. NC). 55 PORATION SUFFOLKI	MELVILLE	RD	UNREGULATED/CLOSI	ED 03/31/2008			
0-0337 MOSF B. NO	0. 25 PORATION SUFFOLK	MELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CLOS	ED 03/31/1998			
0-0339 MOSFB. NO	. 65 SUFFOLKN	MELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CLOSE	ED 03/31/2008			
0-0341 MOSF B. NO	.75 PORATION SUFFOLKI	AELVILLE	58 S. SERVICE 11747 RD	INACTIVE	03/31/2013			
0-0343 MOSF ^{B. NO.} CORP	. 85 PORATION SUFFOLKM	IELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CLOSE	D 03/31/2013			
0-0345 MOSF B. NO. CORP	. 95 ORATION SUFFOLKN	IELVILLE	RD	UNREGULATED/CLOSE	D 03/31/2003			
0-0346 MOSF B. NO.	. 100 ORATION SUFFOLK M	ELVILLE	KD.	UNREGULATED/CLOSE	D 03/31/2003			
0-0347 MOSF B. NO.	105 ORATION SUFFOLKM	IELVILLE	RU	INACTIVE	03/31/2013			
0-0348 MOSF B. NO. CORPO	115 ORATION SUFFOLKM	IELVILLE		UNREGULATED/CLOSE	D03/31/2003			
0-0349 MOSF B. NO. CORPO	125 DRATION SUFFOLKM	ELVILLE	RU	UNREGULATED/CLOSE	D03/31/2008			
	BROOKSOFFULKB		1353 STONY BROOK 11790 ROAD	UNREGULATED/CLOSE	D03/31/1988			
0-0519 MOSF B. NO.	160 DRATION SUFFOLKM	ELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CLOSE	03/31/2008			
0-0607 MOSF B. NO. CORPO	130 DRATION ^{SUFFOLKMI}	ELVILLE	RD	UNREGULATED/CLOSE	03/31/2008			
0-0616 MOSF B NO. 1	140 SUFFOLKME	ELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CLOSEI	03/31/2008			
0-0620 MOSF B. NO. 4 CORPC	45 SUFFOLK ME DRATION			UNREGULATED/CLOSE	003/31/2013			

		58 S. SERVICE RD		
0-0649 MOSF B. NO.	35 DRATION SUFFOLKMELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CL	OSED 03/31/2013
0-0656 MOSF B. NO.	80 DRATION SUFFOLKMELVILLE	RD	INACTIVE	03/31/2013
0-0669 MOSF B. NO.	275 DRATION SUFFOLK MELVILLE	RD	ACTIVE	03/31/2018
0-0673 MOSFB. NO.	120 SUFFOLK MELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CL	OSED 03/31/2008
0-0675 MOSF ^{B.} NO. CORP.	10 SUFFOLKMELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CL	OSED 03/31/2013
0-0680 MOSF B. NO.	255 DRATION SUFFOLK MELVILLE	RD	ACTIVE	03/31/2018
0-0681 MOSF B. NO.	265 RATION SUFFOLK MELVILLE	RD	ACTIVE	03/31/2018
0-0744 MOSF B. NO. CORPC	135 RATION SUFFOLK MELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CL	DSED 03/31/2008
0-0745 MOSF B. NO. CORPO	ATION SUFFOLK MELVILLE	58 S. SERVICE 11747 RD	UNREGULATED/CL	OSED 03/31/1998
0-0757 MOSF B. NO. 2 CORP.	SUFFOLKMELVILLE	58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
0-0771 MOSF ^B NO. 2 CORP.	95 SUFFOLK MELVILLE	58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
0-0827 MOSF ^{B. NO. 2}		58 S. SERVICE11747 RD	ACTIVE	03/31/2018
0-0848 MOSF B. NO. 2 CORP.		58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
0-0867 MOSF B. NO 2 CORP.		58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
0-0899 MOSF B. NO. 2 CORP.	15 SUFFOLKMELVILLE	58 S. SERVICE11747 RD	ACTIVE	03/31/2018
0-0901 MOSF B. NO. 2 CORP	SUFFOLKMELVILLE	58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
EVENIN 0-0922 MOSF BREEZE CORP.	SUFFOLKMELVILLE	58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
0-0923 MOSF B. NO. 2 CORP.		58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
0-0924 MOSF B. NO. 2 CORPOR		11747	ACTIVE	03/31/2018

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		58 S. SERVICE RD		
0-0932 MOSF B. NO. 225 COORP.	SUFFOLKMELVILLE	58 S.	ACTIVE	03/31/2018
0-0937 MOSF B NO. 242 CORP.	SUFFOLKMELVILLE	RD	ACTIVE	03/31/2018
0-0959 MOSF B NO. 280 CORPORATIO	N SUFFOLKMELVILLE	NU	ACTIVE	03/31/2018
0-0963 MOSF TANK BARGE DENEB	SUFFOLKRIVERHEA	212 SOUND SHORE 11901 ROAD	UNREGULATED/CLOSE	ED 03/31/2008
0-0968 MOSF B. NO. 205 CORPORATIO	N SUFFOLKMELVILLE	58 S. SERVICE11747 RD	ACTIVE	03/31/2018
0-0974 MOSF B. NO 231 CORPORATIO	NSUFFOLKMELVILLE	RD .	ACTIVE	03/31/2018
0-0979 MOSF B. NO 282 CORPORATIO	NSUFFOLKMELVILLE	58 S. SERVICE 11747 RD	ACTIVE	03/31/2018
0-0992 MOSF ^{B.} NO. 233 CORP	SUFFOLKMELVILLE	58 S. SERVICE 11747 RD.	ACTIVE	03/31/2018
0-0993 MOSF B. NO. 260 CORP	SUFFOLKMELVILLE	58 S. SERVICE 11747 RD.	ACTIVE	03/31/2018
0-1011 MOSFB. NO. 262	SUFFOLKMELVILLE	SUITE 11747 150 58	ACTIVE	03/31/2018
0-1013 MOSFB. NO. 284	SUFFOLKMELVILLE	SOUTH SERVICE RD SUITE 150	ACTIVE	03/31/2018
0-1019 MOSFB. NO 264	SUFFOLKMELVILLE	58 SOUTH 11747 SERVICE 11747 RD. 58	ACTIVE	03/31/2018
0-1028 MOSF B NO 250 CORP	SUFFOLKMELVILLE	SOUTH SERVICE RD SUITE 150	ACTIVE	03/31/2018
0-1080 MOSF B. NO. 270 CORP	SUFFOLKMELVILLE	58 SOUTH SERVICE 11747 ROAD 58	ACTIVE	03/31/2018
0-1084 MOSF B. NO 272 CORP.	SUFFOLKMELVILLE	SOUTH SERVICE ¹¹⁷⁴⁷ ROAD	ACTIVE	03/31/2018
Refine This Search				

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10/5/2016

Central Pine Barrens Joint Planning and Policy Commission

Robert J. Gaffney, Chairman John LaMura, Vice Chairman Ray E. Cowen, Member James R. Stark, Member Fred W. Thiele, Jr., Member P.O. Box 587 3525 Sunrise Highway, 2nd Floor Great River, New York 11739

Session of January 3, 1995 Brookhaven Town Offices

Present: Mr. Proios (for Suffolk County), Mr. Cowen (for New York State), Ms. Filmanski (for Riverhead), Ms. Swick (for Brookhaven), Mr. Thiele (for Southampton).

Resolution on the Core Preservation Area Hardship Application of Suffolk County Community College Property located Speonk-Riverhead Raod, Speonk, Town of Southampton SCTM# 900-212-2-7.2

Whereas, on November 17, 1994, Suffolk County Community College, through its Associate Dean for Facilities, Fred A. Strahs-Lorenc, filed with the Commission a request for a core preservation area hardship exemption to proceed with the implementation of the overall master plan for the Eastern Campus which comprises 192 acres, and

Whereas, the request included an outline of "Phase I (1993-1996), Phase II (1996-1999) and Phase III (1999-2003) development to implement the overall master plan, and

Whereas, the Commission has considered the request and related documents, now, therefore, be it

Resolved, that the Commission hereby determines that the portion of the master plan set forth in Phase I (1993-1996) constitutes non-development pursuant to New York State Environmental Conservation Law 57-0107(13)(i), provided that the implementation of the proposed work is done in a manner that is consistent with the goals and objectives of the Pine Barrens Protection Act.

Record of Motion: Motion by Mr. Thiele Seconded by Mr. Cowen

Yea Votes: Mr. Cowen Ms. Filmanski Mr. Proios Mr. Thiele Ms. Swick



Peter A. Scully Chair

Steven Bellone Member

Edward P. Romaine Member

Anna E. Throne-Holst *Member*

> Sean M. Walter Member

624 Old Riverhead Road Westhampton Beach, NY 11978

Phone (631) 288-1079 Fax (631) 288-1367 www.pb.state.ny.us

Commission Meeting of March 20, 2013 Riverhead Town Hall

Present: Mr. Scully (New York State), Ms. Lansdale (Suffolk County), Mr. Romaine (Brookhaven), Mr. Walter (Riverhead), Ms. Throne-Holst (Southampton)

Adopted Resolution Suffolk County Community College Eastern Campus Town of Southampton SCTM #: 900-212-2-7.2

Whereas, on February 13, 2013, the Central Pine Barrens Joint Planning and Policy Commission (the "Commission") received a letter from the Suffolk County Community College Office of Legal Affairs (the "Applicant") requesting a Determination of Non-Jurisdiction regarding a proposal by Suffolk County Community College ("SCCC") to construct a Health and Wellness Facility (the "Facility") on SCCC's Eastern Campus (located in the Town of Southampton); and

Whereas, at the regular meeting of the Commission on December 19, 2012, the Applicant made an informational presentation on the proposed Facility; and

Whereas, the Applicant represented that the Facility will be used for physical education classes, athletics and recreation, and it will be made available to community residents for recreational use and allow the Eastern Campus to serve as a complete academic center for eastern Suffolk County; and

Whereas, the SCCC Eastern Campus was developed in the mid-1970s and is unique as it is the only entity of higher learning located in the Core Preservation Area of the Central Pine Barrens; and in June 1975, prior to the enactment of the Long Island Pine Barrens Protection Act of 1993, SCCC prepared a Master Plan entitled "1976 Campus Master Plan" for the State University of New York Office of Policy and Planning (the "Master Plan") to guide the future growth of the SCCC's facilities; and

Whereas, the Master Plan and its subsequent updates resulted from a comprehensive evaluation of the extent and condition of existing facilities and expansion requirements, and is based on academic program strategies, enrollment projections, SUNY standards, input from the SCCC's constituents and in consultation with local business and government officials; and

Whereas, the 1976 Master Plan contained a section entitled "Facilities Plan, 1975-1980" for each SCCC Campus; in the Eastern Campus discussion, it states, "Preliminary planning is currently under way for a Technology Building, a Library, Fine Arts Building, and a Gymnasium;" and Gymnasium proposed in the Master Plan has been renamed to Health and Wellness Facility, but serves the same purpose as originally planned; and

Whereas, the Capital Projects identified in the Master Plan were categorized into Phase I, Phase II and Phase III and on August 26, 1994, the SCCC Board of Trustees adopted a Negative Declaration pursuant to the State Environmental Quality Review Act for the Master Plan for all three phases, including the Facility; and

Whereas, on January 3, 1995, the Commission approved Phase I of the Master Plan by determining that Phase I projects constituted "non-development" pursuant to New York State Environmental Conservation Law Article 57, Section 57-0107(13)(i), which stated that non-development included, "public improvements undertaken for the health, safety or welfare of the public. Such public improvements shall be consistent with the goals and objectives of this article, and shall include, but not be limited to, maintenance of an existing road or railroad track;" and

Whereas, in its January 1995 resolution, the Commission deferred addressing the Phase II and III projects until a later date; and

Whereas, in March 2000, the Applicant again requested a determination from the Commission as to whether its proposal to construct a modular classroom structure in a parking lot constituted development; and

Whereas, the Commission on March 29, 2000, in reviewing the Applicant's request determined that the proposed modular building constituted non-development under Section 57-0121(13)(i) and noted that the project was exempt from environmental review as a Type II activity under SEQRA, did not require the removal of any vegetation and that the waste from the facility would be treated by the College's sewage treatment plant; and

Whereas, the Facility is proposed for the area identified in the Phase II as being developed with a gymnasium and will be constructed in the southwest quadrant of the developed area of the Campus, within the Loop Road, and waste from the facility will be treated by the SCCC's sewage treatment plant; and

Whereas, the Commission finds that the record of its prior deliberations in regard to proposed projects at SCCC's Eastern Campus indicate that the Commission rather than categorically approve any SCCC proposal has determined to evaluate each proposal on its own merits and to develop a record as to whether a specific project is identified within the Master Plan and more specifically whether a proposal qualifies as non development when sufficiently specific information was available and a proposed project had progressed to a point allowing for a detailed review; and

Whereas, the Commission has considered the aforementioned request and related documents; now therefore be it

Resolved, the Commission determines that the Facility was included in Phase II of the Master Plan; and be it further

Resolved, the Commission determines that the Facility is proposed within the SCCC's Loop Road; and be it further

Resolved, the Applicant has provided the Commission sufficient documentation to enable the Commission to determine that the SCCC proposal to create a Health and Wellness Facility is a "non-development" activity, pursuant to New York State Environmental Conservation Law Article 57, Section 57-0107(13)(i), provided that the Project is completed in a manner that is consistent with the goals and objectives of the Long Island Pine Barrens Protection Act; and be it further

Resolved, the Commission finds that its determination of non-development is consistent with the Commission's previous January 3, 1995 determination of the Phase I project and its March 2000 determination; and be it further

Resolved, this determination applies only to the Facility; and be it further

Resolved, this determination does not apply to any other component of the Phase II or Phase III projects.

Record of Motion:

Motion by:Ms. Throne-HolstSeconded by:Mr. RomaineIn Favor:4Opposed:0Abstain:1 (Ms. Lansdale)