Virgil I. Grissom / School #7

31 Bryan St, Rochester, NY 14613

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

A. Project and Sponsor Information.

Name of Action or Project:

Rochester School Modernization Program - Phase 2		
Project Location (describe, and attach a general location map):		
School No. 7 / Virgil I Grissom, 31 Bryan Street, Rochester, New York 14613		
Brief Description of Proposed Action (include purpose or need):		
The Proposed Action is the procurement of funding for Phase 2 of the Rochester City School involves additions and renovations at 13 school sites. An Environmental Assessment Form has significance for the Proposed Action will be based upon the Lead Agency's review of individual impacts of the collective Phase 2 program. This EAF is specific to the work at School No. 7 (sotaling 10,051 SF (1,090 SF footprint) — a third-story overbuild on the south side (classrooms classrooms). The existing parking lot is also proposed to be reconfigured/expanded with add A modular unit will be demolished (1,764 SF), providing space for the expanded parking area sidewalks, pavement, lawn, fencing, and other miscellaneous site elements. Interior building olumbing upgrades, technology upgrades, asbestos abatement and interior finish upgrades. To building repairs/replacement will include, but not be limited to brick/masonry repointing, replacement.	as been prepared for each school. T al school's environmental impacts as SED 26-16-00-01-0-101). Two addi s) and a three-story addition on the v itional buddy spaces for a total of 68 . Other site work consists of recons work will generally include mechani The main entrance will be moved to	the determination of swell as the cumulative tions are proposed vest side (stage, spaces (increase by 26). truction of existing cal, electrical and the south side. Exterior
Name of Applicant/Sponsor:	Telephone: 585-512-3806	
Rochester Joint Schools Construction Board	E-Mail:	
Address: 1776 North Clinton Avenue		
City/PO: Rochester	State: NY	Zip Code: 14621
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 585-512-3806	
Thomas M. Renauto, Executive Director	E-Mail: trenauto@aol.com	
Address: 1776 North Clinton Avenue		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):		14021
Rochester City School District	Telephone: 585-262-8100 E-Mail:	
•	E-Man.	
Address: 131 W. Broad Street		
City/PO: Rochester	State: NY	Zip Code:

B. Government Approvals

B. Government Approvals, Funding assistance.)	ng, or Spon	sorship. ("Funding" includes grants, loans, ta	ax relief, and any other	r forms of financial
Government Entity		If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or)	
a. City Council, Town Board, or Village Board of Trustees	∕es□No	City Hall/Council - Approval	TBD	
b. City, Town or Village Planning Board or Commission	∕es √ No			
c. City Council, Town or Village Zoning Board of Appeals	∕es ∠ No			
d. Other local agencies	∕es□No	RJSCB - Final Approval, RCSD - Approval	April 4, 2016 (tent.)	
e. County agencies	Yes□No	COMIDA	TBD	
f. Regional agencies	∕es□No	RG&E - Energy Rebates	TBD	
g. State agencies	∕es□No	NYSED - Smart Schools Bond Act & Permit, DASNY, NYSERDA - Energy Rebates	TBD	
	Yes ☑ No			
	community	r the waterfront area of a Designated Inland W with an approved Local Waterfront Revitaliza Hazard Area?	-	☐ Yes ☑ No ☑ Yes ☑ No ☐ Yes ☑ No
C. Planning and Zoning				
C.1. Planning and zoning actions.				
only approval(s) which must be gran • If Yes, complete sections C	nted to enab C, F and G.	nendment of a plan, local law, ordinance, rule le the proposed action to proceed? aplete all remaining sections and questions in I		∐Yes ☑ No
C.2. Adopted land use plans.				
where the proposed action would	be located?	age or county) comprehensive land use plan(s) cific recommendations for the site where the p		✓Yes□No □Yes☑No
	OA); designa	ocal or regional special planning district (for exated State or Federal heritage area; watershed		∠ Yes□No
c. Is the proposed action located whor an adopted municipal farmland If Yes, identify the plan(s):		ally within an area listed in an adopted munici plan?	pal open space plan,	□Yes ☑ No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? R-1 Low-Density Residential District	✓ Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes No
c. Is a zoning change requested as part of the proposed action?	Yes No
If Yes, i. What is the proposed new zoning for the site?	1 es k 1\0
C.4. Existing community services.	
a. In what school district is the project site located? Rochester City School District	
b. What police or other public protection forces serve the project site? City of Rochester Police Department	
c. Which fire protection and emergency medical services serve the project site? City of Rochester Fire Department, City of Rochester Emergency Medical Services	
d. What parks serve the project site? The property includes a playground and a playfield. The Aquinas Institute is located approximately 1500 feet northwest and includes. The Maplewood Rose Garden is located approximately 1,800 feet west, with the Genesee Riverway Trail just beyond.	s several athletic fields.
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, components)? Civic/educational	include all
b. a. Total acreage of the site of the proposed action? acres	
b. Total acreage to be physically disturbed? +/- 0.11 acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 2.75 acres	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? % Units: 10,051 SF	✓ Yes No No housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	□Yes Z No
If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	□Yes Z No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	
e. Will proposed action be constructed in multiple phases?	☐ Yes Z No
i. If No, anticipated period of construction:ii. If Yes:	
Total number of phases anticipated	
Anticipated commencement date of phase 1 (including demolition) month year	
Anticipated completion date of final phase monthyear	6 1
 Generally describe connections or relationships among phases, including any contingencies where progres determine timing or duration of future phases: 	

	t include new resid				☐Yes Z No
If Yes, show num	bers of units propor				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
g Does the propo	sed action include	new non-residentis	al construction (inclu	iding expansions)?	Z Yes □ No
If Yes,	sea action metade	new non residentie	ii construction (mere	dung expansions).	V 103 110
,	of structures	2_			
			3-story_height;+	/- 198 ft width; and _+/- 217 ft length	
iii. Approximate	extent of building s	space to be heated	or cooled:	<u>10,051</u> square feet	
h. Does the propo	sed action include	construction or oth	er activities that wil	l result in the impoundment of any	☐Yes Z No
liquids, such as	s creation of a water	r supply, reservoir,	pond, lake, waste la	agoon or other storage?	
If Yes,					
<i>i.</i> Purpose of the	impoundment:oundment, the princ	. 1			
ii. If a water imp	oundment, the princ	cipal source of the	water:	Ground water Surface water stream	ns Other specify:
iii. If other than w	vater, identify the ty	pe of impounded/	contained liquids an	d their source.	
iv Approximate	size of the proposed	d impoundment	Volume:	million gallons; surface area:	acres
				height; length	acres
				ructure (e.g., earth fill, rock, wood, cond	erete):
					<u> </u>
D.2. Project Op	erations				
a. Does the propo	sed action include	any excavation, mi	ning, or dredging, d	uring construction, operations, or both?	☐Yes No
		ntion, grading or in	stallation of utilities	or foundations where all excavated	
materials will r	emain onsite)				
If Yes:	C .1				
				a h a mana and fanan dh a cida 9	
				o be removed from the site?	
	at duration of time?				
				ged, and plans to use, manage or dispose	e of them.
iv Will there be	onsite dewatering of	or processing of ex	cavated materials?		Yes No
	be				
v. What is the to	tal area to be dredg	ed or excavated?		acres	
				acres	
			or dredging?	feet	
	vation require blast				□Yes □No
ix. Summarize sit					
b. Would the prot	oosed action cause of	or result in alteration	on of, increase or de	crease in size of, or encroachment	☐Yes ✓No
			ch or adjacent area?		
If Yes:	2 .,	• ,	J		
				water index number, wetland map numb	er or geographic
description):					

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placeme alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squ	
iii. Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	☐ Yes ☐ No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
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): Describe any proposed reglamation/mitigation following disturbance:	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water? If Yes:	✓ Yes □ No
 i. Total anticipated water usage/demand per day: No significant change from existing gallons/day ii. Will the proposed action obtain water from an existing public water supply? If Yes: 	∠ Yes □No
Name of district or service area: <u>City of Rochester Water Bureau</u>	
 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
iii. Will line extension within an existing district be necessary to supply the project? If Yes:	☐Yes Z No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?If, Yes:	☐ Yes Z No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/min	nute.
d. Will the proposed action generate liquid wastes? If Yes:	✓ Yes □No
 i. Total anticipated liquid waste generation per day: no significant change gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all approximate volumes or proportions of each): 	
iii. Will the proposed action use any existing public wastewater treatment facilities?If Yes:	Z Yes □No
Name of wastewater treatment plant to be used: Frank E. VanLare Wastewater Treatment Facility	
Name of district: Monroe County Pure Waters	
 Does the existing wastewater treatment plant have capacity to serve the project? 	✓ Yes □ No
• Is the project site in the existing district?	✓ Yes □ No
• Is expansion of the district needed?	☐ Yes Z No

Do existing sewer lines serve the project site?	Z Yes □No
 Will line extension within an existing district be necessary to serve the project? 	☐Yes ☑No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Describe extensions of capacity expansions proposed to serve this project.	
	
iv. 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 specreceiving water (name and classification if surface discharge, or describe subsurface disposal plans):	citying proposed
receiving water (name and classification if surface discharge, of describe subsurface disposal plans).	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	☐Yes Z No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p groundwater, on-site surface water or off-site surface waters)?	properties,
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	□Yes□No
<i>iv.</i> Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	Z Yes □ No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Temporary power generation for construction equipment via generators or air compressors as needed.	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	☐Yes Z No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (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 (includend fills, composting facilities)? If Yes:		∐Yes ✓ No
i. Estimate methane generation in tons/year (metric):ii. Describe any methane capture, control or elimination medelectricity, flaring):		enerate heat or
i. Will the proposed action result in the release of air pollutary quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., discount).		□Yes ☑ No
 j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply) ii. Randomly between hours of to	e:	∏Yes ∏ No
 iii. Parking spaces: Existing	ng? sting roads, creation of new roads or change in existing a	☐Yes☐No ccess, describe:
vii Will the proposed action include access to public transpor other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?	ortation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
 k. Will the proposed action (for commercial or industrial profor energy? If Yes: i. Estimate annual electricity demand during operation of the commercial or industrial proformers. 	the proposed action:	☐Yes ✓ No
ii. Anticipated sources/suppliers of electricity for the project other):iii. Will the proposed action require a new, or an upgrade to		Yes No
Hours of operation. Answer all items which apply. i. During Construction:	 ii. During Operations: Monday - Friday:	

If y <i>i</i> . 1	Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ves: Provide details including sources, time of day and duration: e will be short-term construction related noise, limited to daytime hours, which will pose minimal impact to adjacent properties on	☑ Yes □No
	Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	☐ Yes ☑ No
If	Will the proposed action have outdoor lighting? yes: Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	☐ Yes ☑ No
	Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	☐ Yes ☑ No
o.]	Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	Z Yes □No
	ng construction, typical odors associated with construction vehicles and operations may be present. Best management practices mize any impact.	will be followed to
If N i. ii.	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: Product(s) to be stored Volume(s) per unit time (e.g., month, year) Generally describe proposed storage facilities:	☐ Yes Z No
If Y	Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? Yes: Describe proposed treatment(s):	☐ Yes ☑ No
r. V	Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? Yes:	☐ Yes ☐No ☐ Yes ☑No
i.	Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: tons per (unit of time) • Operation : tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction:	
	Operation:	
iii.	Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	
	• Operation:	

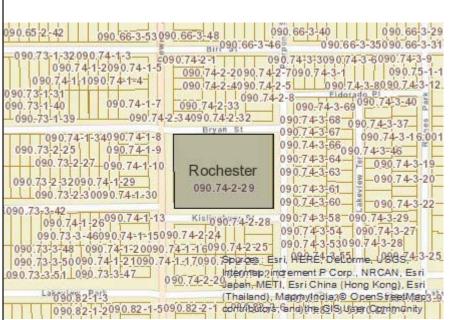
	ification of a solid waste mana	agement facility?	Yes 🗸 No	
If Yes: i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or				
other disposal activities):	for the site (e.g., recycling or	transfer station, composting	g, ianum, or	
<i>ii.</i> Anticipated rate of disposal/processing:				
• Tons/month, if transfer or other non-	combustion/thermal treatment	, or		
•Tons/hour, if combustion or thermal				
iii. If landfill, anticipated site life:				
t. Will proposed action at the site involve the commercia waste?	l generation, treatment, storag	e, or disposal of hazardous	☐Yes Z No	
If Yes:				
<i>i</i> . Name(s) of all hazardous wastes or constituents to be	e generated, handled or manag	ed at facility:		
<i>ii.</i> Generally describe processes or activities involving because of activities activities and activities of activities	hazardous wastes or constituer	nts:		
iii. Specify amount to be handled or generatedt	ons/month			
iv. Describe any proposals for on-site minimization, rec	cycling or reuse of hazardous of	constituents:		
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste facil	ity?	□Yes□No	
If Yes: provide name and location of facility:				
If No: describe proposed management of any hazardous	wastes which will not be sent	to a hazardous waste facilit	y:	
E. Site and Setting of Proposed Action				
E.1. Land uses on and surrounding the project site				
a. Existing land uses.	municat sita			
i. Check all uses that occur on, adjoining and near the		(non-farm)		
 i. Check all uses that occur on, adjoining and near the ✓ Urban ☐ Industrial ✓ Commercial ✓ Resident 		(non-farm)		
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid	dential (suburban) Rural	(non-farm)		
i. Check all uses that occur on, adjoining and near the ✓ Urban ☐ Industrial ✓ Commercial ✓ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ✓ Othe	dential (suburban) Rural r (specify): School through 6th Grade students within	······································	operty is primarily	
 i. Check all uses that occur on, adjoining and near the ✓ Urban ☐ Industrial ✓ Commercial ✓ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ✓ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten 	dential (suburban) Rural r (specify): School through 6th Grade students within	······································	operty is primarily	
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten surrounded by dense residential development, with scattered comparison.	dential (suburban) Rural r (specify): School through 6th Grade students within	······································	operty is primarily Change	
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten surrounded by dense residential development, with scattered core. b. Land uses and covertypes on the project site. Land use or Covertype	dential (suburban) Rural r (specify): School through 6th Grade students within mmercial properties in the area.	n the City of Rochester. The pr		
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten surrounded by dense residential development, with scattered cor b. Land uses and covertypes on the project site. Land use or	dential (suburban) Rural r (specify): School through 6th Grade students within mmercial properties in the area. Current	the City of Rochester. The process of the City of Rochester. The process of the City of Rochester. The process of the City of Rochester.	Change	
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten surrounded by dense residential development, with scattered core. Land use or Covertype Roads, buildings, and other paved or impervious	dential (suburban) Rural r (specify): School through 6th Grade students within mercial properties in the area. Current Acreage	Acreage After Project Completion	Change (Acres +/-)	
 i. Check all uses that occur on, adjoining and near the Urban	chential (suburban) Rural r (specify): School through 6th Grade students within mercial properties in the area. Current Acreage 1.56	Acreage After Project Completion 1.67	Change (Acres +/-) +0.11	
 i. Check all uses that occur on, adjoining and near the Urban	Current Acreage 1.56 0	Acreage After Project Completion 1.67 0	Change (Acres +/-) +0.11 0	
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten surrounded by dense residential development, with scattered cor b. Land uses and covertypes on the project site. Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) • Agricultural (includes active orchards, field, greenhouse etc.)	chential (suburban) Rural r (specify): School through 6th Grade students within mercial properties in the area. Current Acreage 1.56	Acreage After Project Completion 1.67	Change (Acres +/-) +0.11	
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten surrounded by dense residential development, with scattered cor b. Land uses and covertypes on the project site. Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) • Agricultural (includes active orchards, field, greenhouse etc.) • Surface water features	Current Acreage 1.56 0	Acreage After Project Completion 1.67 0	Change (Acres +/-) +0.11 0	
i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe ii. If mix of uses, generally describe: The project includes a school serving including Pre-Kindergarten surrounded by dense residential development, with scattered cor b. Land uses and covertypes on the project site. Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) • Agricultural (includes active orchards, field, greenhouse etc.)	Current Acreage 1.56 0 0	Acreage After Project Completion 1.67 0 0	Change (Acres +/-) +0.11 0 0 0	
 i. Check all uses that occur on, adjoining and near the Urban	Current Acreage 1.56 0 0	Acreage After Project Completion 1.67 0 0 0	Change (Acres +/-) +0.11 0 0 0	
 i. Check all uses that occur on, adjoining and near the Urban	Current Acreage 1.56 0 0 0	Acreage After Project Completion 1.67 0 0 0 0	Change (Acres +/-) +0.11 0 0 0 0 0	

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain: The project site is a public school and includes a playground and playing field.	✓ 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?	✓ Yes No
If Yes, i. Identify Facilities:	
The project site is a public PK-6th grade school. Other schools within 1500 feet include Nazareth Elementary School, Nazareth Acade Institute, and Cathedral School at Holy Rosary. A daycare facility, For Heaven's Sake, is also located within 1500 feet.	demy, Aquinas
e. Does the project site contain an existing dam?	☐ Yes Z No
If Yes: i. Dimensions of the dam and impoundment:	
• Dam height: feet	
• Dam length: feet	
• Surface area: acres	
Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
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 ity?
i. Has the facility been formally closed?	□Yes□ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	☐ Yes No
<i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occurre	d:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	☐Yes ☑ No
If Yes:i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
Yes – Spills Incidents database Provide DEC ID number(s):	
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	☐ Yes No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control limiting property uses?		☐ Yes ✓ No
If yes, DEC site ID number:		
 Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations: 		
 Describe any use limitations:		
Will the project affect the institutional or engineering controls in place?		☐ Yes ☐ No
• Explain:		
<u> </u>		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	N/A feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes Z No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site: Urban Land	100 %	
	%	
·	%	
d. What is the average depth to the water table on the project site? Average:N/A	feet	
e. Drainage status of project site soils: Well Drained:% of site		
☐ Moderately Well Drained:% of site	Not Assigned	
Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: 2 0-10%:	100_% of site	
□ 10-15%:	% of site	
f. Approximate proportion of proposed action site with slopes: ☐ 0-10%: ☐ 10-15%: ☐ 15% or greater:	% of site	
g. Are there any unique geologic features on the project site? If Yes, describe:		□Yes☑No
h. Surface water features.i. Does any portion of the project site contain wetlands or other waterbodies (including states).	streams, rivers,	∐Yes Z No
ponds or lakes)?		
ii. Do any wetlands or other waterbodies adjoin the project site?		□Yes☑No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		□sz□hr.
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the project site regulated state or local agency?	by any federal,	☐Yes Z No
<i>iv.</i> For each identified regulated wetland and waterbody on the project site, provide the form	ollowing information:	
• Streams: Name	_	
• Lakes or Ponds: Name	Classification	
• Wetlands: Name	Approximate Size	
• Wetland No. (if regulated by DEC)		
v. Are any of the above water bodies listed in the most recent compilation of NYS water waterbodies?	quality-impaired	☐ Yes Z No
If yes, name of impaired water body/bodies and basis for listing as impaired:		
in yes, name of impaned water body, obdies and basis for noting as impaned.		
i. Is the project site in a designated Floodway?		☐Yes Z No
j. Is the project site in the 100 year Floodplain?		□Yes Z No
k. Is the project site in the 500 year Floodplain?		□Yes ☑ No
l. Is the project site located over, or immediately adjoining, a primary, principal or sole so	ource aquifer?	□Yes ☑ No
If Yes: i. Name of aquifer:		
i. I turne of aquiter.		

m. Identify the predominant wildlife species		ect site:	
gray squirrel cottontail rabbit	Canada geese various small mammals		
songbirds	whitetail deer		
n. Does the project site contain a designated		ty?	☐ Yes Z No
If Yes:	8		
i. Describe the habitat/community (compos	ition, function, and basis for	designation):	
ii. Source(s) of description or evaluation:			
iii. Extent of community/habitat:		0.0000	
• Currently:			
Following completion of project as Coin or loss (indicate or):			
• Gain or loss (indicate + or -):		acres	
o. Does project site contain any species of pla	ant or animal that is listed b	y the federal government or NYS as	☐ Yes ✓ No
endangered or threatened, or does it contai	n any areas identified as hab	itat for an endangered or threatened s	pecies?
_			-
According to the NYS DEC / Natural Heritage Progra	am, no E/T/R species exist in or	adjacent to the project site.	
	, , , , , , , , , , , , , , , , , , , ,		
p. Does the project site contain any species of	of plant or animal that is list	ed by NYS as rare, or as a species of	☐ Yes Z No
special concern?			
According to the NYS DEC / Natural Heritage Progra	am, no E/T/R species exist in or	adjacent to the project site.	
q. Is the project site or adjoining area current	ly used for hunting, trapping	g, fishing or shell fishing?	☐Yes Z No
If yes, give a brief description of how the pro	posed action may affect that	t use:	
E.3. Designated Public Resources On or N	Vear Project Site		
a. Is the project site, or any portion of it, loca		ural district cartified nursuant to	☐Yes ✓No
Agriculture and Markets Law, Article 25-		irai district certified pursuant to	1 es \[\bullet \]
If Yes, provide county plus district name/nu			
b. Are agricultural lands consisting of highly	productive soils present?		□Yes ✓ No
<i>i.</i> If Yes: acreage(s) on project site?			
ii. Source(s) of soil rating(s):			
c. Does the project site contain all or part of	or is it substantially contig	ious to, a registered National	□Yes ⊘ No
Natural Landmark?	, ,	, ,	_ _
If Yes:			
		☐ Geological Feature	
ii. Provide brief description of landmark, ir	ncluding values behind desig	nation and approximate size/extent: _	
d. Is the project site located in or does it adjo	in a state listed Critical Env	ironmental Area?	☐Yes Z No
If Yes:	in a state fisied Critical Elly	nomional rucu.	
i. CEA name:			
ii. Basis for designation:			
iii. Designating agency and date:			
			_

e. Does the project site contain, or is it substantially contiguous to, a b which is listed on, or has been nominated by the NYS Board of Hist State or National Register of Historic Places? If Yes:		✓ Yes No
i. Nature of historic/archaeological resource: Archaeological Siteii. Name: Maplewood Historic District	Historic Building or District	
iii. Brief description of attributes on which listing is based:Maplewood Historic District, located southwest of the project site, is significant in	several areas of architecture and landscape architecture	tecture.
f. Is the project site, or any portion of it, located in or adjacent to an a archaeological sites on the NY State Historic Preservation Office (S		Z Yes □No
g. Have additional archaeological or historic site(s) or resources been if Yes:		□Yes ☑ No
i. Describe possible resource(s):ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated and scenic or aesthetic resource?	l publicly accessible federal, state, or local	✓ Yes □ No
If Yes: i. Identify resource: See Attached Map ii. Nature of, or basis for, designation (e.g., established highway over	look, state or local park, state historic trail o	r scenic byway,
etc.): State, County, City, Town Parks and Scenic Byways iii. Distance between project and resource: All within 5	miles.	
 i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666? If Yes: 	he Wild, Scenic and Recreational Rivers	☐ Yes No
i. Identify the name of the river and its designation:		
<i>ii</i> . Is the activity consistent with development restrictions contained i	n 6NYCRR Part 666?	□Yes □No
F. Additional Information Attach any additional information which may be needed to clarify you If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.		mpacts plus any
G. Verification I certify that the information provided is true to the best of my know	ledge.	
Applicant/Sponsor Name SEE VERIFICATION PAGE	_ Date	
Signature	Title	



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.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	Yes
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]	NYS Heritage Areas:West Erie Canal Corridor
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]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	No
E.2.h.iii [Surface Water Features]	No
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]	No

E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National Register of Historic Places]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National Register of Historic Places - Name]	Maplewood Historic District
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.

 Answer the question in a reasonable manner considering the scale and context of the project. 			
1. Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.	□NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d	Ø	
b. The proposed action may involve construction on slopes of 15% or greater.	E2f	\square	
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a		
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a		
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	D1e		abla
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q		
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	B1i		
h. Other impacts: Proposed action involves the construction of 10,051 SF of additions and expansion to existing parking lot.			

2. Impact on Geological Features			
The proposed action may result in the modification or destruction of, or inhibaccess to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g)	oit Z NO		YES
If "Yes", answer questions a - c. If "No", move on to Section 3.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	Е3с		
c. Other impacts:			
	1		<u> </u>
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	□nc) 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h	\square	
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b	Ø	
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a	Ø	
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h	Ø	
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h	Ø	
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d	Ø	
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		Z
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h	Ø	
j. The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h	Ø	
k. The proposed action may require the construction of new, or expansion of existing,	D1a, D2d	abla	

wastewater treatment facilities.

1. (Other impacts:			
4.	Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquife (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	√ NO		YES
		Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
	The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c		
	Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c		
	The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d.	The proposed action may include or require wastewater discharged to groundwater.	D2d, E2l		
	The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		
	The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l		
	The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h.	Other impacts:			
5.	Impact on Flooding The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6.	✓ NO		YES
		Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a.	The proposed action may result in development in a designated floodway.	E2i		
b. '	The proposed action may result in development within a 100 year floodplain.	E2j		
c.	The proposed action may result in development within a 500 year floodplain.	E2k		
	The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. ′	The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
	f there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	E1e		

g. Other impacts:			
		I	
6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D,2,h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	✓NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: i. More than 1000 tons/year of carbon dioxide (CO_2) ii. More than 3.5 tons/year of nitrous oxide (N_2O) iii. More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) iv. More than .045 tons/year of sulfur hexafluoride (SF_6) v. More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane	D2g D2g D2g D2g D2g D2g		
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g		
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			
7. Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o		
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	ЕЗс		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n		
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	E1b		
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q		
j. Other impacts:			
	l		l
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. a <i>If "Yes", answer questions a - h. If "No", move on to Section 9.</i>	nd b.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.	Part I	small impact	to large impact may
	Part I Question(s)	small impact may occur	to large impact may occur
NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land	Part I Question(s)	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a El a, E1b C2c, C3,	small impact may occur	to large impact may occur

9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project and	✓ N0) [YES
a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.) If "Yes", answer questions a - g. If "No", go to Section 10.			
If Tes , unswer questions a - g. If Two , go to section To.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round	E3h		
d. The situation or activity in which viewers are engaged while viewing the proposed action is:i. Routine travel by residents, including travel to and from workii. Recreational or tourism based activities	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile 1/2 -3 mile 3-5 mile 5+ mile	D1a, E1a, D1f, D1g		
g. Other impacts:			
10. Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.			YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on or has been nominated by the NYS Board of Historic Preservation for inclusion on the State or National Register of Historic Places.	E3e		Ø
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f		Ø
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g		

d. Other impacts:			
e. If any of the above (a-d) are answered "Yes", continue with the following questions to help support conclusions in Part 3:			
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g, E3f	\square	
ii. The proposed action may result in the alteration of the property's setting or integrity.	E3e, E3f, E3g, E1a, E1b	Ø	
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3	Ø	
F.,			
11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.	✓ No	o [YES
If Tes, unswer questions a - e. If No, go to section 12.	Relevant	No, or	Moderate
	Part I Question(s)	small impact may occur	to large impact may occur
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p		
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q		
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q		
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c		
e. Other impacts:			
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	✓ No	o 🗌	YES
2) Tes , unswer questions a c. 2) Tro , go to section 12.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d		
b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA.	E3d		
c. Other impacts:			

13. Impact on Transportation The proposed action may result in a change to existing transportation systems (See Part 1. D.2.j)	s. V	0	YES
If "Yes", answer questions a - g. If "No", go to Section 14.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Projected traffic increase may exceed capacity of existing road network.	D2j		
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j		
c. The proposed action will degrade existing transit access.	D2j		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j		
f. Other impacts:			
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.		0 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k	Ø	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k	Ø	
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k	\square	
d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed.	D1g	Ø	
e. Other Impacts: Construction of a 10,051 SF addition will have additional energy demands for electricity and HVAC.		Ø	
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor ligh (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	ting. NC) 	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may produce sound above noise levels established by local regulation.	D2m		
b. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home.	D2m, E1d	Ø	
c. The proposed action may result in routine odors for more than one hour per day.	D2o	abla	

d. The proposed action may result in light shining onto adjoining properties.	D2n	Ø	
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a		
f. Other impacts:			
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. at <i>If "Yes", answer questions a - m. If "No", go to Section 17.</i>	nd h.)	O 🔽	YES
	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may occur
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	E1d	Ø	
b. The site of the proposed action is currently undergoing remediation.	E1g, E1h	\square	
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	E1g, E1h	Ø	
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	E1g, E1h	Ø	
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	E1g, E1h	Ø	
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t	Ø	
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f	Ø	
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	Z	
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s	Ø	
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	E1f, E1g E1h	Ø	
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	E1f, E1g	Ø	
1. The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r	Ø	
m. Other impacts: Asbestos abatement associated with interior renovations and rehabilitations.			Ø

17. Consistency with Community Plans The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.)	✓NO	Y	'ES
If "Yes", answer questions a - h. If "No", go to Section 18.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	□NO	√ 7	ÆS.
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g	V	
b. The proposed action may create a demand for additional community services (e.g. schools, police and fire)	C4		
c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	C2, C3, D1f D1g, E1a		
d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	C2, E3	Ø	
e. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3	☑	
f. Proposed action is inconsistent with the character of the existing natural landscape.	C2, C3 E1a, E1b E2g, E2h	Ø	
			Z

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that no significant adverse environmental impacts will result.

 Attach additional sheets, as needed. 				
SEE ATTACHED				
Determination (of Significance -	Type 1 and U	nlisted Actions	
SEQR Status:	Unlisted			
Identify portions of EAF completed for this Projection	ect: 🔽 Part 1	✓ Part 2	✓ Part 3	
		<u> </u>	<u> </u>	

Upon review of the information recorded on this EAF, as noted, plus this additional support	information
and considering both the magnitude and importance of each identified notantial impact it is	the conclusion of the
and considering both the magnitude and importance of each identified potential impact, it is	as lead agency that:
A. This project will result in no significant adverse impacts on the environment, and, the statement need not be prepared. Accordingly, this negative declaration is issued.	herefore, an environmental impact
B. Although this project could have a significant adverse impact on the environment, the substantially mitigated because of the following conditions which will be required by the least	
There will, therefore, be no significant adverse impacts from the project as conditioned, and, declaration is issued. A conditioned negative declaration may be used only for UNLISTED at	
C. This Project may result in one or more significant adverse impacts on the environmentatement must be prepared to further assess the impact(s) and possible mitigation and to exprimpacts. Accordingly, this positive declaration is issued.	
Name of Action: Rochester School Modernization Program – Phase 2	
Name of Lead Agency: Rochester Joint Schools Construction Board	
Name of Responsible Officer in Lead Agency: Tom Richards	
Title of Responsible Officer: Chairman	
Signature of Responsible Officer in Lead Agency:	Date:
Signature of Preparer (if different from Responsible Officer)	Date:
For Further Information:	
Contact Person: Thomas M. Renauto, Executive Director	
Address: 1776 North Clinton Avenue	
Telephone Number: 585-512-3806	
E-mail: trenauto@aol.com	
For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent	t to:
Chief Executive Officer of the political subdivision in which the action will be principally lo Other involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html	ocated (e.g., Town / City / Village of)

Rochester School Modernization Program - Phase 2

Virgil I. Grissom/ School #7
Full Environmental Assessment Form – Part 3, continuation

The Proposed Action, the borrowing of \$435 million for Phase 2 of the Facilities Modernization Program, includes work at up to 13 schools within the District. With work at some of the schools classified as Unlisted and others as Type 1 under the SEQRA definition for such actions (6 NYCRR Part 617.2), Full Environmental Assessment Forms were prepared for each school to assist in the assessment of the overall environmental impacts of all 13 schools included in Phase 2. Although none of the potential impacts identified in Part 2 of this Environmental Assessment for Virgil I. Grissom (School #7) are considered significant or a "Large Impact," this Part 3 response was prepared to address the items that were determined to have a potential "Moderate" impact, in order to ensure a thorough examination of the proposed action. Those impacts that were considered to have "No Impact" will not be elaborated upon further in the expanded narrative for Part 3 below.

1e. Impact on Land (timeframe) – As the overall Phase 2 project is currently proposed, it involves the renovation and upgrade to up to 13 schools over a period of two (2) years. Due to the number of schools being worked on, the need for a multi-year effort is the only achieved means of modernizing the schools in timely manner without substantial disruption in student curricula. Smaller groups of schools will be sub-phased within the two-year timeframe. The work specifically proposed at this school will likely take a year to finish following bidding. As a result, the phased approach has been considered to have no adverse significant environmental impacts.

1h. Impact on Land (other) - The physical impacts associated with the proposed work at School #7 include the construction of a 10,051 SF addition and an additional 26 parking spaces adjacent to the current lot. The majority of the building addition will consist of an overbuild (2nd story addition), although it will still change the appearance of the school from public roadways – a smaller addition with a new footprint is proposed on the west side of the building. The addition will provide needed classroom and support service space that is currently identified as being deficient and will replace existing temporary trailers that have been used for classroom instruction in the past, providing permanent space for students without the need to leave the building during inclement weather and providing the same level of services as other classroom space in the school. Any façade treatments will be designed and constructed to match the existing façade and provide a positive contribution to the facilities appearance in the neighborhood. Additional parking space will be a benefit to the staff and visitors as a deficiency currently exists and will be located where the temporary trailers are currently located, resulting in a minimal increase in impervious surface. As currently identified, these impacts were deemed insignificant.

3h. Impacts on Surface Water (erosion) - The proposed construction at the school will increase the amount of impervious surfaces on the campus. As a result, there may be slight increases in stormwater runoff. As currently identified, this impact is insignificant.

Design and construction of the stormwater management system for the parking area / addition will be done in accordance with City of Rochester guidelines to ensure impacts remain insignificant. A stormwater pollution prevention plan is not required as the City utilizes a combined sewer system with water treatment prior to discharge.

10a/b. Impact on Historic and Archeological Resources (other) – The school is not on the State or National Register but is located adjacent to a Historic District as well as within a sensitive archeological area. As part of the SEQRA process, initial consultation with SHPO was undertaken and it was determined that the building is Eligible for inclusion in the National Register. A consolidated response from SHPO indicated additional information is being requested in order to make a full determination. As the project continues to move forward for this school specifically, additional design and construction details will be forwarded to SHPO to ensure that any impacts remain insignificant and any alterations are coordinated with the Preservation Office. In addition, should any archeological artifacts be uncovered during construction, SHPO will be notified immediately and appropriate protocols will be followed.

14e. Impact on Energy (other) – The proposed addition will result in additional energy demands for electricity and HVAC needs. Although there will be an increase in demand, the new structure will be designed and built in accordance with the most recent building and energy codes, resulting in a building that will likely be more efficient than the existing building. Interior renovations of the school include mechanical, electrical and plumbing upgrades, technology upgrades, asbestos abatement, and interior finish upgrades. The proposed renovations will likely have a beneficial impact due to the improved energy efficiency of mechanical equipment. Additionally, the school will be utilizing the local utility grid for electricity and gas usage, which has sufficient capacity for this project. As a result, there is no anticipated significant adverse environmental impact associated with this action.

15a/c. Impact on Noise, Odor and Light (noise/odor) – Construction work associated with the proposed scope of work at the school will likely result in short-term noise and odor impacts. These impacts are insignificant as the work will take place during daytime hours and will only minimally impact adjacent properties. In addition, best practices for construction in accordance with NYS Education Department 8 NYCRR Part 155 will be followed as well as any applicable City protocols related to construction to ensure that impacts remain insignificant.

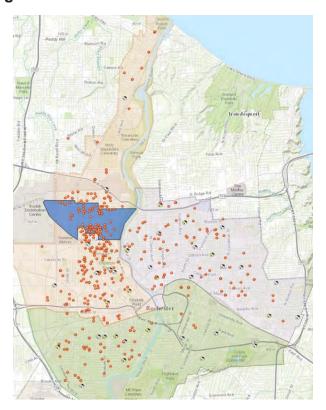
16m. Impact on Human Health (other) – As part of the proposed work at the school, asbestos abatement is anticipated in conjunction with interior renovations and rehabilitations as a result of the age of the structure. The amount of abatement will be determined on a case-by-case basis depending on the amount of material encountered. A plan will be prepared by the subsequent contractors for this school in accordance with applicable rules, regulations, and laws to ensure all material is safely contained and disposed of without harm to workers or the immediate community; therefore, no significant adverse environmental impacts are anticipated.

18g. Consistency with Community Character (other) - The impact on community character is largely a positive one, in that the improvements to the school will improve the school's ability to serve as a community resource. Although the building additions will change the exterior appearance of the building and grounds, the changes can be viewed as an improvement as the addition will replace any temporary trailers that are currently located there and address identified space deficiencies. The addition will be more in character with the design of the current structure. Additionally, recreational facilities will be retained at the school, with an opportunity for improvements.

To help ensure that the proposed improvements to each school meets the needs of the students, staff, and the greater school community, RJSCB has set a Building Advisory Committee (BAC) for each school. The BAC's include representatives from RJSCB, School District, the City of Rochester, the Design Professionals, school parents and community and neighborhood groups. The BAC's provide a means for facilitating effective communication and serve as a liason among the various stakeholders, including school staff, parents, neighbors, community groups, the District, and the City of Rochester. They will provide a opportunity for continued coordination and input on matters during design and construction phases of the project, including the use of swing space for temporary relocation of students. Utilizing off-site swing space is the best way to protect the safety, health and welfare of students, faculty and staff of the school and minimize disruptions to the educational process and will be determined as the project continues to move forward and identified in subsequent sub phases.

Construction at the school will also generate additional employment in the neighborhood. Although temporary, the influx of workers has the potential to boost sales at area businesses, especially retail and services that depend on nearby employment centers, such as restaurants, delis, gas stations and convenience stores.

Program Biograph: Virgil I Grissom School 7



Background & Concept

The Virgil I. Grissom School 7 is a three story building located in the Northwest Quadrant of the City (RCSD Northwest Elementary Choice Zone). The original school constructed in 1966 has the challenge of having its steel frame coated with asbestos containing fireproofing which is a hindrance to routine repairs and maintenance. Currently, only 15 % of the classrooms are below the SED minimum floor area criteria (see diagrams). School 7 is a Pre-Kindergarten through 6th grade school and will remain such. The proposed concept includes the removal of the existing modular classrooms and a possible third story classroom wing to be constructed over the existing two story wing and a three story addition to include cafeteria, stage area and classrooms.

Infrastructure Issues

The modernization of the School 7 building will require the removal of most of the existing interior construction to allow for the complete removal of the existing asbestos containing fireproofing. New fireproofing will be required to maintain the Type IIA construction classification of this three story building. Building envelope rehabilitation includes roofing, window replacement, exterior door replacement and masonry rehabilitation. Classrooms are configured in pairs with operable partitions, which are nearing the end of their usefulness and should be replaced in-kind or with fixed partitions. The existing unit ventilator mechanical system should be completely removed and replaced with a central mechanical system meeting current mechanical and SED requirements. Full building air conditioning should be evaluated as part of the mechanical system replacement. The electric service, electric distribution and many of the communication and special systems are nearing the end of their useful life and should be removed and replaced. Plumbing distribution and drainage systems are also nearing the end of their useful life and should be replaced in coordination with the building alterations. The modernization should include the construction of an accessible, secure and identifiable main entrance.

Strategic Challenges

Site constraints preclude the construction of an on-site bus loop. Expansion of on-site parking is desired to accommodate the demand which intrudes on the already marginal green space available for outdoor Physical Education and play areas. The planned concept largely meets the classroom SED size standards.

Note: A series of representative photos of existing conditions follow.



Proposed Program Summary

Location / Address: 31 Bryan Street 14613 Original Date:

Addition Dates: Existing Building Gross Area: 68,202 gross square feet (gsf) Existing Modular Building Area: 1,760 gsf (to be demolished)

582 PK/6 Students

Proposed Addition Area: 10,053 gsf Total Proposed Gross Area: 78,255 gsf Previous Grade Structure: Pre K – 6th Planned Grade Structure: Pre K – 6th Current 2015-2016 Enrollment: 633 PK/6 Students

Existing Context

Site Highlights: The existing site is small and bordered on all sides by city streets, and a well-established neighborhood, making land acquisition financially impractical. The concept maintains the current site size which requires on-street bus drop off and on-street parent drop off. Existing modular classrooms are removed and that site area used for parking expansion utilizing a stacked parking layout. A majority of the addition area is over the existing two story classroom wing which was designed for a future 3rd floor, and thus would minimize loss of outdoor playfield area.

Core Model "Test Fit" Summary:

	Pre K	Kindergarten	Grades 1 - 3	Grades 4 - 6	Grades 7 - 8	Self-Contained	Enrollment Flex
	Classrooms	Classrooms	Classrooms	Classrooms	Classrooms	Special Ed CR's	Classrooms
Interchangeable Classrooms	3	3	9	9	Not Applicable	3	1

Specialized Functions:

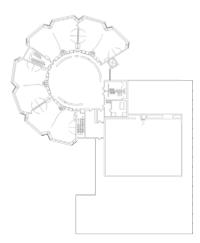
Planned Enrollment:

Elementary Science Classroom	0
7th / 8th Grade Science Classroom	N/A
Special Education Resource Room	1
Music Classroom - General	1
Music Classroom - Instrumental	1
Vocal / Band Ensemble Classroom	0
Art Classroom	1
Computer Classroom	1
Family & Consumer Science	N/A
Technology Lab / Shop	N/A
Other Thematic Classroom	N/A
In School Suspension (ISS) / ATS	1

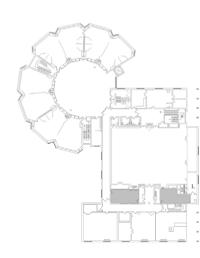
Gym	2
Multipurpose Gym /Auditorium	0
Library	1
CSE Office / Conference Room	1
ELA Specialist Room	1
Math Specialist Room	1
Reading Teacher Room	1
Primary Project Room	1
Social Worker Office	1
Psychologist Office	1
OT / PT Room	1
Speech Room	2

ESOL Room	2
Parent Liaison Room	1
Main Office Suite	1
Secure Main Entrance	Yes
Accessible Main Entrance	Yes
School Safety Officer Office	1
Cafeteria	N/A
Multipurpose Cafeteria / Auditorium	1
Kitchen / Servery	1
Teacher Workroom	1
Parent / PTSA Room	1
Agency Partner Room	1

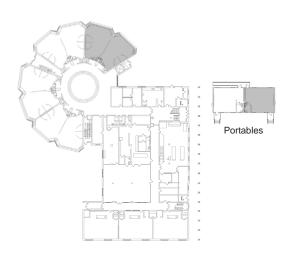
Note: Shadowed classrooms indicate below SED minimum



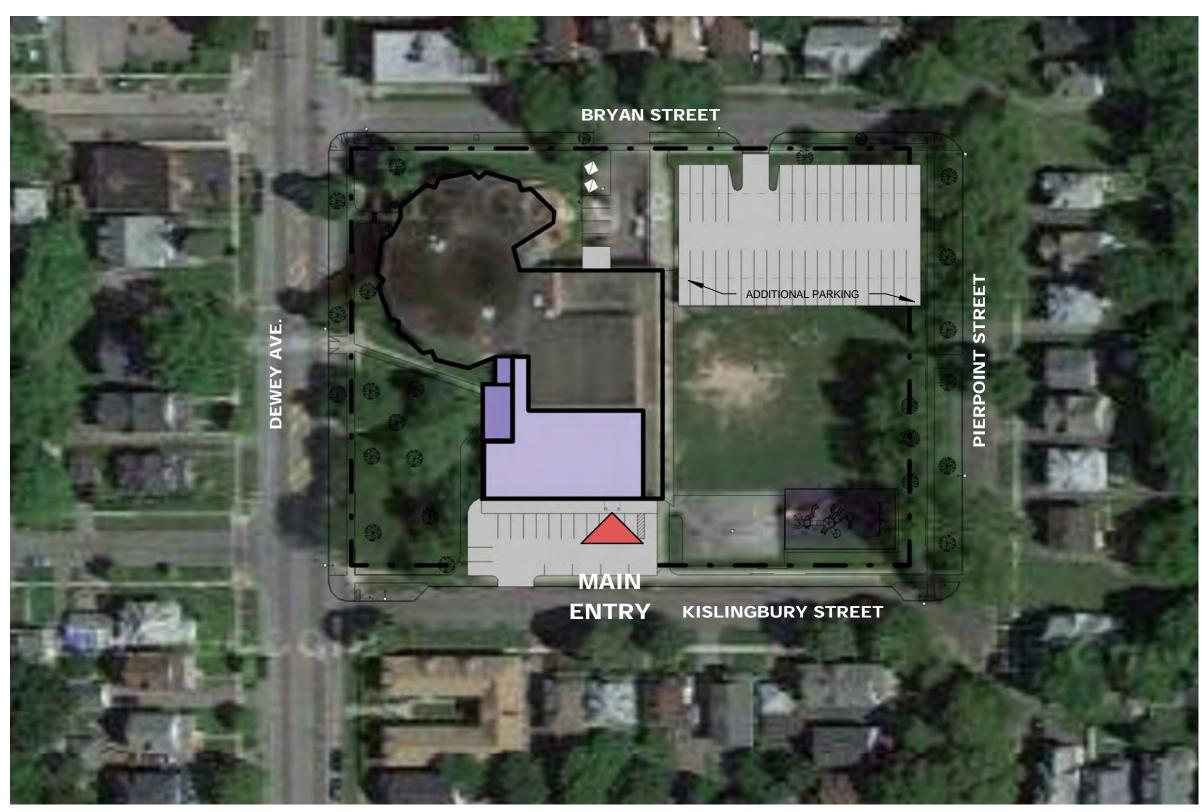
Existing Third Floor



Existing Second Floor

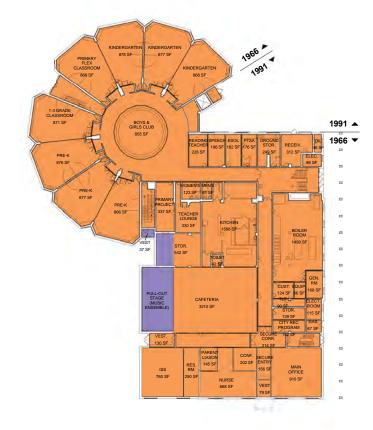


Existing First Floor

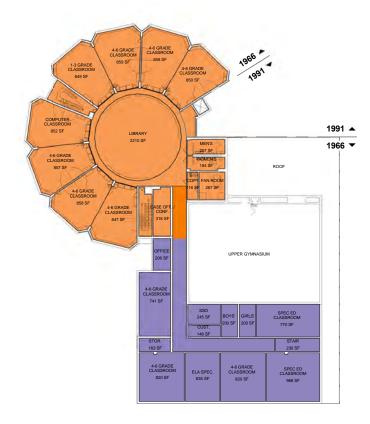




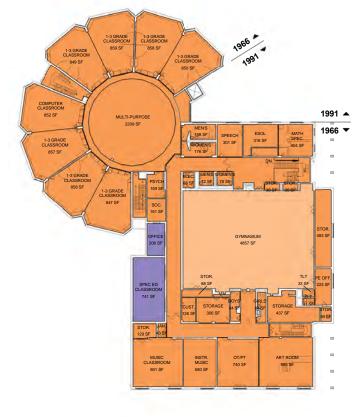




PROPOSED FIRST FLOOR
Work Scope



PROPOSED THIRD FLOOR
Work Scope



PROPOSED SECOND FLOOR Work Scope

Proposed Scope of Work Summary		
Level of Work	Gross Sq. Footage	
Light Rehabilitation	0 sf	
Moderate Reconstruction	4,857 sf	
Heavy Reconstruction	56,957 sf	
Structural Reconstruction	273 sf	
None	6,115 sf	
Subtotal	68,202 sf	
Addition	9,141 sf	

Grand Total	77 2/12 cf
for School	77,343 sf

 Legend:
 Light Rehabilitation

 Moderate Reconstruction
 Image: Construction of the constructio

DEWEY AVE.

BRYAN ST. ELEVATOR ADDITION (c. 1991) ADDITIONAL PARKING ORIGINAL BUILDING (c. 1966) PIERPONT ST. * 3RD STORY CLASSROOM ADDITION 7,000 SF * MAIN ENTR

Strategic Site Considerations:

Bus Loop: None Exists On-Site

and None Proposed (Remains Curbside)

Parking: 62 Existing Spaces,

84 Proposed for a

Net Increase of 28

KISLINGBURY ST.

PROPOSED SITE PLAN

Pre K-6 with 3-Strand Program Model



Dr. Walter Cooper Academy / School #37/10

353 Congress Ave, Rochester, NY 14619

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

A. Project and Sponsor Information.

Name of Action or Project:

Project Location (describe, and attach a general location map): School No. 10 / Dr. Walter Cooper Academy, 353 Congress Ave, Rochester, NY 14619 Brief Description of Proposed Action (include purpose or need): The Proposed Action is the procurement of funding for Phase 2 of the Rochester City School Dinvolves additions and renovations at 13 school sites. An Environmental Assessment Form has	been prepared for each school. The school's environmental impacts as		
Brief Description of Proposed Action (include purpose or need): The Proposed Action is the procurement of funding for Phase 2 of the Rochester City School Di	been prepared for each school. The school's environmental impacts as		
The Proposed Action is the procurement of funding for Phase 2 of the Rochester City School Di	been prepared for each school. The school's environmental impacts as		
	been prepared for each school. The school's environmental impacts as		
significance for the Proposed Action will be based upon the Lead Agency's review of individual sympacts of the collective Phase 2 program. This EAF is specific to the work at School No. 10 (Stat, 187 SF (17,798 SF footprint) - one-story on the south side (gymnasium, classroom, mechanicated to the south of the existing lot for a total of 68 spaces (increase by 16). This will connect the sum of the expansion of the expansion. Transportable class work consists of reconstruction of existing sidewalks, pavement, lawn, fencing, and other miscencial mechanical, electrical and plumbing upgrades, technology upgrades, asbestos abatemete pairs/replacement will include, but not be limited to brick/masonry repointing, replacement of very sum of the property of the expansion.	ical) and a second-story (mechanical) and a second-story (mechanical) and require a new assrooms will be removed (4 units/lellaneous site elements. Interior buent and interior finish upgrades.	s well as the cumulative dition is proposed totaling cal). A second parking v curb cut onto Post 6,048 SF). Other site uilding work will generally exterior building	
Name of Applicant/Sponsor:	Telephone: 585-512-3806		
Rochester Joint Schools Construction Board	E-Mail:		
Address: 1776 North Clinton Avenue			
City/PO: Rochester	State: NY	Zip Code: 14621	
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 585-512-3806		
Thomas M. Renauto, Executive Director	E-Mail: trenauto@aol.com		
Address: 1776 North Clinton Avenue			
	State: NY	Zip Code: 14621	
Property Owner (if not same as sponsor):	Telephone: 585-262-8100		
Rochester City School District	E-Mail:		
Address: 131 West Broad Street			
City/PO: Rochester	State: NY	Zip Code: 14614	

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)			
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)	
a. City Council, Town Board, ✓Yes□No or Village Board of Trustees	City Hall/Council - Approval	TBD	
b. City, Town or Village ☐Yes ✓No Planning Board or Commission			
c. City Council, Town or ☐Yes☑No Village Zoning Board of Appeals			
d. Other local agencies ✓ Yes□No	RJSCB - Final Approval, RCSD - Approval	April 4, 2016 (tent.)	
e. County agencies ✓ Yes No	COMIDA	TBD	
f. Regional agencies ✓ Yes□No	RG&E - Energy Rebates	TBD	
g. State agencies ✓Yes□No	NYSED - Smart Schools Bond Act & Permit, DASNY, NYSERDA - Energy Rebates	TBD	
h. Federal agencies ☐Yes☑No			
i. Coastal Resources.i. Is the project site within a Coastal Area, or	or the waterfront area of a Designated Inland W	/aterway?	□Yes ☑ No
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?iii. Is the project site within a Coastal Erosion Hazard Area?			✓ Yes□No □ Yes□No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
 Will administrative or legislative adoption, or a only approval(s) which must be granted to enal If Yes, complete sections C, F and G. If No, proceed to question C.2 and cor 		-	□Yes□No
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, vil where the proposed action would be located? If Yes, does the comprehensive plan include sp			✓Yes□No □Yes✓No
would be located?			1031110
Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s):			∠ Yes□No
NYS Heritage Areas:West Erie Canal Corridor			
c. Is the proposed action located wholly or part or an adopted municipal farmland protection If Yes, identify the plan(s):		ipal open space plan,	∐Yes∐No

C.3. Zoning	
 a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? R-1 	✓ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	Z Yes□No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	□Yes□No
C.4. Existing community services.	
a. In what school district is the project site located? Rochester City School District	
b. What police or other public protection forces serve the project site? City of Rochester PD	
c. Which fire protection and emergency medical services serve the project site? City of Rochester FD	
d. What parks serve the project site? Many local parks within the vicinity, but none adjacent to the project site.	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, components)? Civic/educational	include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 3.86 acres 3.86 acres	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? % 17,798 SF Units:	✓ Yes No housing units,
d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	□Yes □No
ii. Is a cluster/conservation layout proposed?iii. Number of lots proposed?	□Yes □No
e. Will proposed action be constructed in multiple phases? i. If No, anticipated period of construction: • Total number of phases anticipated • Anticipated commencement date of phase 1 (including demolition) month year • Anticipated completion date of final phase month year • Generally describe connections or relationships among phases, including any contingencies where progres determine timing or duration of future phases:	

	ct include new resid				□Yes□No
If Yes, show num	nbers of units propo		(F) F '1	Maria E. H. (C.	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
g. Does the propo	osed action include	new non-residentia	l construction (inclu	iding expansions)?	Z Yes□No
If Yes,					
	of structures				
				140_width; and130_length 24,187_ square feet	
* *		-		•	
				l result in the impoundment of any	□Yes□No
If Yes,	s creation of a water	r supply, reservoir,	pond, lake, waste l	agoon or other storage?	
	e impoundment:				
<i>ii</i> . If a water imp	e impoundment: oundment, the princ	cipal source of the	water:	Ground water Surface water strea	ms Other specify:
iii. If other than v	vater, identify the ty	pe of impounded/o	contained liquids an	d their source.	
iv Approximate	size of the proposed	d impoundment	Volume	million gallons; surface area: _	acras
v. Dimensions of	of the proposed dam	or impounding str	ucture:	infinition ganons, surface area _ height; length	acres
				ructure (e.g., earth fill, rock, wood, con	crete):
					<u>,</u>
D.2. Project Op	erations				
				uring construction, operations, or both?	Yes No
		ation, grading or in	stallation of utilities	or foundations where all excavated	
materials will r	remain onsite)				
If Yes:	umasa of the average	ution or dradging?			
ii How much ma	terial (including ro	uton of dreaging?	etc) is proposed t	o be removed from the site?	
	nat duration of time				
				ged, and plans to use, manage or dispos	e of them.
W:11 41 1	:				
	onsite dewatering of be.				☐Yes☐No
li yes, deseri					·
v. What is the to	otal area to be dredg	ed or excavated?		acres	
vi. What is the m	aximum area to be	worked at any one	time?	acres	
				feet	
	avation require blast				☐Yes ☐No
ix. Summarize sit	e reclamation goals	and plan:			
h Wa-144	magad action	on magnife in a 14	m of im	amagas in size of an anany days of	□Vea□N.
			on of, increase or de ch or adjacent area?	crease in size of, or encroachment	☐Yes ☐No
If Yes:	115 wedand, watero	oay, shoreniie, bea	en or adjacent area?		
	vetland or waterbod	y which would be	affected (by name, v	water index number, wetland map numb	er or geographic

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placeme alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squ	
ii. Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□ Yes □ No
If Yes, describe:	□Yes□No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal: Compare Comp	
if chemical/herbicide treatment will be used, specify product(s): Describe and analysis of a least in full prince disturbed as a second product of the product of t	
. Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water? Yes:	Z Yes N o
i. Total anticipated water usage/demand per day:no significant change_gallons/day	
i. Will the proposed action obtain water from an existing public water supply? Yes:	□Yes □No
Name of district or service area: <u>City of Rochester Water Bureau</u>	
 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
. Will line extension within an existing district be necessary to supply the project? Yes:	☐Yes Z No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
y. Is a new water supply district or service area proposed to be formed to serve the project site? Yes:	☐ Yes ☐No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
. If water supply will be from wells (public or private), maximum pumping capacity: gallons/mi	nute.
Will the proposed action generate liquid wastes?	✓ Yes □ No
Yes:	
Total anticipated liquid waste generation per day: no significant change gallons/day	1 . 1
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe al	
approximate volumes or proportions of each):itary wastewater	
Will the proposed action use any existing public wastewater treatment facilities?	Z Yes □No
If Yes:	W 105_100
Name of wastewater treatment plant to be used: Frank E. VanLare Wastewater Treatment Facility Name of district Manage County Plant Wastey Name of dis	
Name of district: Monroe County Pure Waters Poss the existing westewater treatment plant have conseits to come the project?	□ Vaa □N1.
Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district?	✓ Yes □No ✓ Yes □No
Is the project site in the existing district? Is expension of the district product? Is expension of the district product?	
• Is expansion of the district needed?	☐ Yes Z No

 Do existing sewer lines serve the project site? 	Z Yes □No
 Will line extension within an existing district be necessary to serve the project? 	☐Yes Z No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
	- <u>-</u>
iv. 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 spec	cifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	□Yes□No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	properties,
groundwater, on-site surface water or off-site surface waters)?	
If to surface waters, identify receiving water bodies or wetlands:	
·	
Will stormwater runoff flow to adjacent properties?	□Yes□No
<i>iv.</i> Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	Z Yes □No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Temporary power generation for construction equipment via generators or air compressors as needed.	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes□No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	□Vas□Na
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N_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 (inclulandfills, composting facilities)? If Yes:		□Yes□No
i. Estimate methane generation in tons/year (metric):ii. Describe any methane capture, control or elimination medelectricity, flaring):		enerate heat or
i. Will the proposed action result in the release of air polluta quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., di		□Yes□No
 j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply) \(\subseteq Randomly between hours of to	:	∏Yes∏No
iv. Does the proposed action include any shared use parkinv. If the proposed action includes any modification of exis	sting roads, creation of new roads or change in existing a	☐Yes☐No ccess, describe:
vi. Are public/private transportation service(s) or facilities avii Will the proposed action include access to public transpor or other alternative fueled vehicles?viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?	ortation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
 k. Will the proposed action (for commercial or industrial profor energy? If Yes: i. Estimate annual electricity demand during operation of the commercial or industrial proformers. 	he proposed action:	☐Yes ☐ No
ii. Anticipated sources/suppliers of electricity for the project other):iii. Will the proposed action require a new, or an upgrade to		Yes No
Hours of operation. Answer all items which apply. i. During Construction:	 ii. During Operations: Monday - Friday:	

If y	Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? yes: Provide details including sources, time of day and duration: _Construction equipment, M-F during normal working hours. Post-construction noise will be typical of urban setting.	✓ Yes □No
	Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	□Yes□No
If	Will the proposed action have outdoor lighting? yes: Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	□Yes □No
	Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	□Yes□No
0.]	Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	✓ Yes □No
	ng construction, typical odors associated with construction vehicles and operations may be present. Best management practices mize any impact.	will be followed to
If N i. ii.	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: Product(s) to be stored	☐ Yes ☐ No
If Y	Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? Yes: i. Describe proposed treatment(s):	☐ Yes ☐No
	i. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
If N	Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Operation: tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	
	• Operation:	
iii.	Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	
	Operation:	

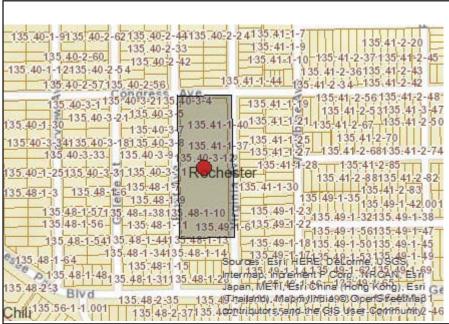
s. Does the proposed action include construction or modification of a solid waste management facility? Yes No If Yes:					
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or					
other disposal activities):					
• Tons/month, if transfer or other non-	combustion/thermal treatment	or			
• Tons/hour, if combustion or thermal		, 01			
	years				
t. Will proposed action at the site involve the commercia		1' 1 . C1 1			
t. Will proposed action at the site involve the commercia waste?	I generation, treatment, storage	e, or disposal of nazardous	Z Yes □No		
If Yes:					
<i>i.</i> Name(s) of all hazardous wastes or constituents to be	e generated, handled or manag	ed at facility:			
Potential asbestos abatement associated with existing build		•			
<i>ii.</i> Generally describe processes or activities involving has ACBM potentially used in building due to age.	nazardous wastes or constituen				
iii. Specify amount to be handled or generated TBD to					
<i>iv.</i> Describe any proposals for on-site minimization, rec Disposal in accordance with applicable laws, rules, and requ		onstituents:			
v. Will any hazardous wastes be disposed at an existing			Z Yes□No		
If Yes: provide name and location of facility:					
Mill Seat Landfill or other designated facility If No: describe proposed management of any hazardous	viantas vihiah viill not ha sant t	to a hazardaya waata faailit			
in No. describe proposed management of any nazardous	wastes which will not be sent to	to a nazardous waste facilit	y:		
E. Site and Setting of Proposed Action					
E.1. Land uses on and surrounding the project site	E.1. Land uses on and surrounding the project site				
a. Existing land uses.					
i. Check all uses that occur on, adjoining and near the					
☐ Urban ☐ Industrial ☐ Commercial ☐ Resid		(non-farm)			
☐ Forest ☐ Agriculture ☐ Aquatic ii. If mix of uses, generally describe:	r (specify): <u>School</u>				
u. If this of uses, generally describe.					
h I and man and accordance on the manifest site					
b. Land uses and covertypes on the project site.	~				
Land use or Covertype	Current	Acreage After	Change		
71	Acreage	Project Completion	(Acres +/-)		
 Roads, buildings, and other paved or impervious surfaces 	3.0	3.1	+0.1		
• Forested	0	0	0		
 Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) 	0	0	0		
Agricultural (includes active orchards, field, greenhouse etc.)	0	0	0		
Surface water features (lakes, ponds, streams, rivers, etc.)	0	0	0		
Wetlands (freshwater or tidal)	0	0	0		
Non-vegetated (bare rock, earth or fill)	0	0	0		
Other Describe: Maintained lawn	0.8	0.7	-0.1		

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain: Field accessible by the public after school hours	✓ Yes No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	✓ Yes No
·	
Flower City School No 54	
e. Does the project site contain an existing dam?	□Yes□No
If Yes:	
i. Dimensions of the dam and impoundment:	
• Dam height: feet	
• Dam length: feet	
• Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
m. Frovide date and summarize results of fast inspection.	
	·
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	□Yes□No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management faci	
If Yes:	
i. Has the facility been formally closed?	☐Yes☐ No
·	
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin	☐ Yes ☐ No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	
If Yes:	
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr	ed:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any	✓ Yes No
remedial actions been conducted at or adjacent to the proposed site?	
If Yes:	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	□Yes□No
Remediation database? Check all that apply:	
Yes – Spills Incidents database Provide DEC ID number(s):	
Yes – Environmental Site Remediation database Provide DEC ID number(s):	
☐ Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
u. If she has been subject of Relation testing activities, describe control measures.	
W. J.	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	✓ Yes No
If yes, provide DEC ID number(s): 828095	
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	
828095/ Classification A, Resource Conservation and Recovery, Various types of petroleum products were stored on-site.	

v. Is the project site subject to an institutional control limiting property uses?		□Yes□No
 If yes, DEC site ID number:		
 Describe any use limitations: Describe any engineering controls: 		
Will the project affect the institutional or engineering controls in place?		☐ Yes ☐ No
• Explain:		
		-
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	<u>20</u> feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes ☐ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site: Urban Land	100_%	
	%	
	%	
d. What is the average depth to the water table on the project site? Average: 0-6 f	eet	
e. Drainage status of project site soils: Well Drained:% of site		
✓ Moderately Well Drained:100_% of site		
Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: 2 0-10%:	100_% of site	
f. Approximate proportion of proposed action site with slopes: ☐ 0-10%: ☐ 10-15%: ☐ 15% or greater:	% of site % of site	
☐ 15% of greater.	% or site	
g. Are there any unique geologic features on the project site? If Yes, describe:		☐ Yes Z No
If ites, describe.		
		······································
h. Surface water features.i. Does any portion of the project site contain wetlands or other waterbodies (including st	reams rivers	□Yes ✓ No
ponds or lakes)?	reams, revers,	1050110
ii. Do any wetlands or other waterbodies adjoin the project site?		□Yes☑No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated b	y any federal,	☐ Yes Z No
state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the fo	llowing information:	
Streams: Name	_	
Lakes or Ponds: Name		
• Wetlands: Name	Approximate Size	
• Wetland No. (if regulated by DEC)	11.	
v. Are any of the above water bodies listed in the most recent compilation of NYS water of waterbodies?	quality-impaired	☐Yes Z No
If yes, name of impaired water body/bodies and basis for listing as impaired:		
i. Is the project site in a designated Floodway?		□Yes ☑ No
j. Is the project site in the 100 year Floodplain?		□Yes Z No
k. Is the project site in the 500 year Floodplain?		□Yes ☑ No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole so	ırce aquifer?	□Yes ☑ No
If Yes: i. Name of aquifer:		
n runne of aquiter.		

m. Identify the predominant wildlife species		ct site:	
gray squirrel cottontail rabbit	Canada geese various small mammals		
songbirds	whitetail deer		
n. Does the project site contain a designated		tv?	☐ Yes Z No
If Yes:		-y ·	
i. Describe the habitat/community (compos	ition, function, and basis for	designation):	
·			
<i>ii.</i> Source(s) of description or evaluation: _			
iii. Extent of community/habitat:			
• Currently:			
• Following completion of project as	proposed:	acres	
• Gain or loss (indicate + or -):		acres	
o. Does project site contain any species of pl	ant or animal that is listed by	the federal government or NYS as	☐ Yes ✓ No
endangered or threatened, or does it contain			
changered of infeatoned, of does it contain	if any areas racinifica as hac	itat for an endangered of uncatened sp	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	F.(T.(D)		
According to the NYS DEC / Natural Heritage Progra	am, no E/I/R species exist in or	adjacent to the project site.	
p. Does the project site contain any species of	of plant or animal that is list	nd by NVC as rare or as a species of	☐Yes Z No
special concern?	or prant or animar that is list	ed by N 15 as rare, or as a species of	L i es vino
special concern:			
According to the NYS DEC / Natural Heritage Progra	am, no E/T/R species exist in or	adjacent to the project site.	
q. Is the project site or adjoining area current			□Yes □No
If yes, give a brief description of how the pro	posed action may affect that	use:	
E.3. Designated Public Resources On or N	lear Project Site		
a. Is the project site, or any portion of it, loca	ted in a designated agricultu	ral district certified pursuant to	☐Yes Z No
Agriculture and Markets Law, Article 25-	AA, Section 303 and 304?	•	
If Yes, provide county plus district name/nu	mber:		
	1		
b. Are agricultural lands consisting of highly	-		□Yes □No
i. If Yes: acreage(s) on project site?			
ii. Source(s) of soil rating(s):			
c. Does the project site contain all or part of	, or is it substantially contig	ous to, a registered National	□Yes Z No
Natural Landmark?			
If Yes:			
		☐ Geological Feature	
<i>ii.</i> Provide brief description of landmark, in	cluding values behind desig	nation and approximate size/extent: _	
d. Is the project site located in or does it adjo	in a state listed Critical Env	ronmental Area?	☐ Yes Z No
If Yes:	in a state fisica Critical Elly	a commontant i nou.	
i. CEA name:			
ii. Basis for designation:			
iii. Designating agency and date:			

e. Does the project site contain, or is it substantially contiguous to, a building, which is listed on, or has been nominated by the NYS Board of Historic Pres		☐ Yes☐ No
State or National Register of Historic Places?		
If Yes:		
· · · · · · · · · · · · · · · · · · ·	Historic Building or District	
ii. Name:iii. Brief description of attributes on which listing is based:		
f. Is the project site, or any portion of it, located in or adjacent to an area desig	nated as sensitive for	Z Yes □No
archaeological sites on the NY State Historic Preservation Office (SHPO) ar	chaeological site inventory?	
g. Have additional archaeological or historic site(s) or resources been identified. If Yes:	d on the project site?	□Yes □No
i. Describe possible resource(s):		
ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated and publicly scenic or aesthetic resource?	accessible federal, state, or local	□Yes□No
If Yes:		
i. Identify resource:ii. Nature of, or basis for, designation (e.g., established highway overlook, sta	te or local park, state historic trail or	scenic byway,
	1 /	
etc.): miles.		
i. Is the project site located within a designated river corridor under the Wild, Program 6 NYCRR 666?	Scenic and Recreational Rivers	☐ Yes Z No
If Yes:		
i. Identify the name of the river and its designation:		
ii. Is the activity consistent with development restrictions contained in 6NYC	KK Part 666?	☐Yes ☐No
F. Additional Information		
Attach any additional information which may be needed to clarify your proje	ct.	
If have identified any advance imments which could be accepted with an		
If you have identified any adverse impacts which could be associated with you measures which you propose to avoid or minimize them.	our proposar, please describe those ini	pacts 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 SEE VERIFICATION PAGE Date		
Signature Title_		



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.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	Yes
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]	NYS Heritage Areas:West Erie Canal Corridor
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]	828095
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	No
E.2.h.iii [Surface Water Features]	No
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]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National Register of Historic Places]	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

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.

 Answer the question in a reasonable manner considering the scale and context of the project. 			
1. Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.	□NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d	Ø	
b. The proposed action may involve construction on slopes of 15% or greater.	E2f	\square	
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a		
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a		
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	D1e		abla
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q		
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	B1i		
h. Other impacts: Proposed action involves the construction of 24,187 SF of additions and expansion to existing parking lot.			

2. Impact on Geological Features			
The proposed action may result in the modification or destruction of, or inhib access to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g)	it Z NO		YES
If "Yes", answer questions a - c. If "No", move on to Section 3.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	E3c		
c. Other impacts:			
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	□nc) Z	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h		
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b	Ø	
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a	\square	
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h		
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h		
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d		
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e	Ø	
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h	Ø	
j. The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h	Ø	
k. The proposed action may require the construction of new, or expansion of existing,	D1a, D2d	abla	

wastewater treatment facilities.

1. (Other impacts: Increase in impervious surface may result in slight increase in stormwater and construction activities will require stormwater control.			Ø
4.	Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquife (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	√ NCer.		YES
		Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
	The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c		
	Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c		
	The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d. '	The proposed action may include or require wastewater discharged to groundwater.	D2d, E2l		
	The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		
	The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l		
	The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h.	Other impacts:			
5.	Impact on Flooding The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6.	✓ NO		YES
		Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. ′	The proposed action may result in development in a designated floodway.	E2i		
b. '	The proposed action may result in development within a 100 year floodplain.	E2j		
c. '	The proposed action may result in development within a 500 year floodplain.	E2k		
	The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. '	The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
	If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	Ele		

g. Other impacts:			
		I	
6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D,2,h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	✓NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: i. More than 1000 tons/year of carbon dioxide (CO_2) ii. More than 3.5 tons/year of nitrous oxide (N_2O) iii. More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) iv. More than .045 tons/year of sulfur hexafluoride (SF_6) v. More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane	D2g D2g D2g D2g D2g D2g		
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g		
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			
7. Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o		
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	ЕЗс		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n		
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	E1b		
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q		
j. Other impacts:			
	l		l
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. a <i>If "Yes", answer questions a - h. If "No", move on to Section 9.</i>	nd b.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.	Part I	small impact	to large impact may
	Part I Question(s)	small impact may occur	to large impact may occur
NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land	Part I Question(s)	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a El a, E1b C2c, C3,	small impact may occur	to large impact may occur

9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project and a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.)	√ N0) []YES
If "Yes", answer questions a - g. If "No", go to Section 10.			
If Tes , unswer questions a - g. If Two , go to section To.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round	E3h	_ _	
d. The situation or activity in which viewers are engaged while viewing the proposed action is:	E3h E2q,		
 i. Routine travel by residents, including travel to and from work ii. Recreational or tourism based activities 	E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile ½ -3 mile 3-5 mile 5+ mile	D1a, E1a, D1f, D1g		
g. Other impacts:			
10. Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.) [YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on or has been nominated by the NYS Board of Historic Preservation for inclusion on the State or National Register of Historic Places.	E3e	Ø	
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f	Ø	
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g	Ø	

d. Other impacts: Building has been determined to be "Eligible" for the National Register by SHPO ———————————————————————————————————			☑
e. If any of the above (a-d) are answered "Yes", continue with the following questions to help support conclusions in Part 3:			
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g, E3f	Ø	
ii. The proposed action may result in the alteration of the property's setting or integrity.	E3e, E3f, E3g, E1a, E1b	Ø	
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3	Ø	
11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.	No	o 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p	Ø	
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q		Z
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q	Ø	
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c	Ø	
e. Other impacts:			
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	✓ No	o [YES
if ite , answer questions w et if ite , go to seemon ie.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d		
b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA.	E3d		
c. Other impacts:			

13. Impact on Transportation The proposed action may result in a change to existing transportation systems (See Part 1. D.2.j) If "Ves" grower questions are a "F" "No", so to Section 14.	s. No	O [YES
If "Yes", answer questions a - g. If "No", go to Section 14.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Projected traffic increase may exceed capacity of existing road network.	D2j	Ø	
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j	Ø	
c. The proposed action will degrade existing transit access.	D2j	Ø	
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j	Ø	
e. The proposed action may alter the present pattern of movement of people or goods.	D2j	Ø	
f. Other impacts: Additional curb cut for parking.			Ø
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.	□N0	O 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k	Ø	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k	Ø	
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k	\square	
d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed.	D1g	Ø	
e. Other Impacts: Construction of a 24,187 SF addition will have additional energy demands for electricity and HVAC.			Ø
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor ligh (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	ting. NC) 	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may produce sound above noise levels established by local regulation.	D2m		
b. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home.	D2m, E1d	Ø	
c. The proposed action may result in routine odors for more than one hour per day.	D2o		Z

d. The proposed action may result in light shining onto adjoining properties.	D2n	Ø	
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a	Ø	
f. Other impacts:			
		l	
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. ar <i>If "Yes", answer questions a - m. If "No", go to Section 17.</i>	nd h.)	O 🔽	YES
	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may occur
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	E1d	Ø	
b. The site of the proposed action is currently undergoing remediation.	E1g, E1h	\square	
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	E1g, E1h		Ø
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	Elg, Elh	Ø	
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	E1g, E1h	Ø	
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t	Ø	
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f	Ø	
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	Ø	
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s		
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	E1f, E1g E1h	Ø	
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	E1f, E1g	Ø	
1. The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r	Ø	
m. Other impacts: Asbestos abatement associated with interior renovations and rehabilitations.			Ø
	•		

17. Consistency with Community Plans The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.)	✓NO	Y	'ES
If "Yes", answer questions a - h. If "No", go to Section 18.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	□NO	√ 7	ÆS.
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g	V	
b. The proposed action may create a demand for additional community services (e.g. schools, police and fire)	C4		
c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	C2, C3, D1f D1g, E1a		
d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	C2, E3	Ø	
e. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3	☑	
f. Proposed action is inconsistent with the character of the existing natural landscape.	C2, C3 E1a, E1b E2g, E2h	Ø	
			Z

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that no significant adverse environmental impacts will result.

 Attach additional sheets, as needed. 				
SEE ATTACHED				
Determination (of Significance -	Type 1 and U	nlisted Actions	
SEQR Status:	Unlisted			
Identify portions of EAF completed for this Projection	ect: 🔽 Part 1	✓ Part 2	✓ Part 3	
		<u> </u>	<u> </u>	

Upon review of the information recorded on this EAF, as noted, plus this additional support	information
and considering both the magnitude and importance of each identified notantial impact it is	the conclusion of the
and considering both the magnitude and importance of each identified potential impact, it is	as lead agency that:
A. This project will result in no significant adverse impacts on the environment, and, the statement need not be prepared. Accordingly, this negative declaration is issued.	herefore, an environmental impact
B. Although this project could have a significant adverse impact on the environment, the substantially mitigated because of the following conditions which will be required by the least	
There will, therefore, be no significant adverse impacts from the project as conditioned, and, declaration is issued. A conditioned negative declaration may be used only for UNLISTED at	
C. This Project may result in one or more significant adverse impacts on the environmentatement must be prepared to further assess the impact(s) and possible mitigation and to exprimpacts. Accordingly, this positive declaration is issued.	
Name of Action: Rochester School Modernization Program – Phase 2	
Name of Lead Agency: Rochester Joint Schools Construction Board	
Name of Responsible Officer in Lead Agency: Tom Richards	
Title of Responsible Officer: Chairman	
Signature of Responsible Officer in Lead Agency:	Date:
Signature of Preparer (if different from Responsible Officer)	Date:
For Further Information:	
Contact Person: Thomas M. Renauto, Executive Director	
Address: 1776 North Clinton Avenue	
Telephone Number: 585-512-3806	
E-mail: trenauto@aol.com	
For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent	t to:
Chief Executive Officer of the political subdivision in which the action will be principally lo Other involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html	ocated (e.g., Town / City / Village of)

Rochester School Modernization Program - Phase 2

Dr. Walter Cooper Academy/ School #10
Full Environmental Assessment Form – Part 3, continuation

The Proposed Action, the borrowing of \$435 million for Phase 2 of the Facilities Modernization Program, includes work at up to 13 schools within the District. With work at some of the schools classified as Unlisted and others as Type 1 under the SEQRA definition for such actions (6 NYCRR Part 617.2), Full Environmental Assessment Forms were prepared for each school to assist in the assessment of the overall environmental impacts of all 13 schools included in Phase 2. Although none of the potential impacts identified in Part 2 of this Environmental Assessment for Dr. Walter Cooper Academy (School #10) are considered significant or a "Large Impact," this Part 3 response was prepared to address the items that were determined to have a potential "Moderate" impact, in order to ensure a thorough examination of the proposed action. Those impacts that were considered to have "No Impact" will not be elaborated upon further in the expanded narrative for Part 3 below.

1e. Impact on Land (timeframe) – As the overall Phase 2 project is currently proposed, it involves the renovation and upgrade to up to 13 schools over a period of two (2) years. Due to the number of schools being worked on, the need for a multi-year effort is the only achieved means of modernizing the schools in timely manner without substantial disruption in student curricula. Smaller groups of schools will be sub-phased within the two-year timeframe. The work specifically proposed at this school will likely take a year to finish following bidding. As a result, the phased approach has been considered to have no adverse significant environmental impacts.

1h. Impact on Land (other) - The physical impacts associated with the proposed work at School #10 include the construction of a 24,187 SF addition and a parking lot expansion to the south with 16 additional spaces off of the existing lot. The building addition will change the appearance of the school from public roadways. However, the addition will replace existing temporary trailers that have been used for classroom instruction in the past, providing permanent space for students without the need to leave the building during inclement weather and providing the same level of services as other classroom space in the school. Any façade treatments will be designed and constructed to match the existing façade and provide a positive contribution to the facilities appearance in the neighborhood. Additional parking space will be a benefit to the staff and visitors as a deficiency currently exists and will be located where the temporary trailers are currently located, resulting in a minimal increase in impervious surface. As currently identified, these impacts were deemed insignificant.

3h. Impacts on Surface Water (other) - The proposed construction at the school will increase the amount of impervious surfaces on the campus. As a result, there may be slight increases in stormwater runoff. As currently identified, this impact is insignificant. Design and construction of the stormwater management system for the parking area / addition will be done in accordance with City of Rochester guidelines to ensure impacts

remain insignificant. A stormwater pollution prevention plan is not required as the City utilizes a combined sewer system with water treatment prior to discharge.

10d. Impact on Historic and Archeological Resources (other) – The school is not on the State or National Register nor is it located in or adjacent to a Historic District. However, as part of the SEQRA process, initial consultation with SHPO was undertaken and it was determined that the building is Eligible for inclusion in the National Register. A consolidated response from SHPO indicated additional information is being requested in order to make a full determination. As the project continues to move forward for this school specifically, additional design and construction details will be forwarded to SHPO to ensure that any impacts remain insignificant and any alterations are coordinated with the Preservation Office. In addition, should any archeological artifacts be uncovered during construction, SHPO will be notified immediately and appropriate protocols will be followed.

11b. Impact on Open Space and Recreation (recreational resource) – The proposed building and parking addition for School #10 will be on the south side of the school where an existing playground is currently located. As a result, the playground area will be displaced to another location on the school property, resulting in not net loss of available recreational space. No other open or recreational space will be impacted as the remaining south portion of the school where the additiona is proposed consists of temporary trailers for classroom space For these reasons, this action is considered to have no significant adverse environmental impact.

13e. Impact on Transportation (traffic patterns) – As currently proposed, a second smaller parking area is proposed for the school south of the existing parking lot. Although a new curb cut will be required for this lot, the second lot is significantly smaller than what is existing and will address known parking deficiencies. No changes in bussing (volumes or dropoff/pickup) is anticipated and the surrounding roadways are adequate to handle the additional access. For these reasons, there is no anticipated significant adverse environmental impact associated with this action.

14e. Impact on Energy (other) – The proposed addition will result in additional energy demands for electricity and HVAC needs. Although there will be an increase in demand, the new structure will be designed and built in accordance with the most recent building and energy codes, resulting in a building that will likely be more efficient than the existing building. Interior renovations of the school include mechanical, electrical and plumbing upgrades, technology upgrades, asbestos abatement, and interior finish upgrades. The proposed renovations will likely have a beneficial impact due to the improved energy efficiency of mechanical equipment. Additionally, the school will be utilizing the local utility grid for electricity and gas usage, which has sufficient capacity for this project. As a result, there is no anticipated significant adverse environmental impact associated with this action.

15a/c. Impact on Noise, Odor and Light (noise/odor) – Construction work associated with the proposed scope of work at the school will likely result in short-term noise and

odor impacts. These impacts are insignificant as the work will take place during daytime hours and will only minimally impact adjacent properties. In addition, best practices for construction in accordance with NYS Education Department 8 NYCRR Part 155 will be followed as well as any applicable City protocols related to construction to ensure that impacts remain insignificant.

16c. Impact on Human Health (site remediation) – The school is located within 2,000 feet of a site listed on the NYS DEC Environmental Site Remediation database in accordance with RCRA. However, the school is not itself listed nor directly adjacent to another site, no institutional controls are associated with any adjacent site, and no spills have been noted. Although not anticipated, if any contaminated soils or groundwater is encountered during construction, NYS DEC will be notified immediately and all subsequent work will be coordinated with them. Therefore, no significant adverse environmental impacts are anticipated.

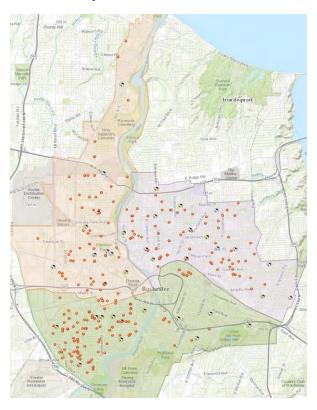
16m. Impact on Human Health (other) – As part of the proposed work at the school, asbestos abatement is anticipated in conjunction with interior renovations and rehabilitations as a result of the age of the structure. The amount of abatement will be determined on a case-by-case basis depending on the amount of material encountered. A plan will be prepared by the subsequent contractors for this school in accordance with applicable rules, regulations, and laws to ensure all material is safely contained and disposed of without harm to workers or the immediate community; therefore, no significant adverse environmental impacts are anticipated.

18g. Consistency with Community Character (other) - The impact on community character is largely a positive one, in that the improvements to the school will improve the school's ability to serve as a community resource. Although the building additions will change the exterior appearance of the building and grounds, the changes can be viewed as an improvement as the addition will replace any temporary trailers that are currently located there and address identified space deficiencies. The addition will be more in character with the design of the current structure. Additionally, recreational facilities will be retained at the school, with an opportunity for improvements.

To help ensure that the proposed improvements to each school meets the needs of the students, staff, and the greater school community, RJSCB has set a Building Advisory Committee (BAC) for each school. The BAC's include representatives from RJSCB, School District, the City of Rochester, the Design Professionals, school parents and community and neighborhood groups. The BAC's provide a means for facilitating effective communication and serve as a liason among the various stakeholders, including school staff, parents, neighbors, community groups, the District, and the City of Rochester. They will provide a opportunity for continued coordination and input on matters during design and construction phases of the project, including the use of swing space for temporary relocation of students. Utilizing off-site swing space is the best way to protect the safety, health and welfare of students, faculty and staff of the school and minimize disruptions to the educational process and will be determined as the project continues to move forward and identified in subsequent sub phases.

Construction at the school will also generate additional employment in the neighborhood. Although temporary, the influx of workers has the potential to boost sales at area businesses, especially retail and services that depend on nearby employment centers, such as restaurants, delis, gas stations and convenience stores.

Program Biograph: Dr. Walter Cooper School 10



Background & Concept

The Dr. Walter Cooper School 10 is a one story school building located in the Southwest Quadrant of the City (RCSD South Elementary Choice Zone). The original school building constructed in 1916 is one of the oldest RCSD buildings and has been added on to in 1919. Currently, 94 % of the existing classrooms are below the SED minimum floor area criteria (see diagrams). School 10 is occupied as a Pre-Kindergarten through 6th grade school and will remain in that configuration. The proposed concept includes the demolition of the south portion of the existing wood structure to create a two story gymnasium and classrooms addition.

The two story addition preserves the already compromised site by constructing the addition within the original building's footprint.

Infrastructure Issues

A majority of the School 10 building has wood floor and roof framing. Significant portions of the wood framing are deteriorated and in need of major rehabilitation work. The complete removal and replacement of the wood floor and roof structure with non-combustible structural system is desired in the remaining areas of the building. Facility infrastructure work includes the replacement of the roof, windows and exterior doors, masonry and parapet rehabilitation, alterations to suit program, the replacement of interior finishes and doors, toilet room renovations, and the replacement of most of the existing mechanical, electrical and plumbing systems.

Strategic Challenges

Site constraints preclude the construction of a two station gymnasium addition. The concept results in a single gym station multi-purpose room. Site constraints preclude the construction of an on-site bus loop. Expansion of on-site parking is desired to accommodate the demand which intrudes on the already marginal green space available for outdoor Physical Education and play areas. Physical constraints contribute to the net results that 22% of classrooms will remain below the SED Standard for minimum classroomva size.

Note: A series of representative photos of existing conditions follow.



Proposed Program Summary

Location / Address: 353 Congress Avenue 14619 Original Date: 1916 Addition Dates: Existing Building Gross Area: 47,543 gross square feet (gsf) Existing Modular Building Area: 6,048 gsf (to be removed) Proposed Addition Area: 47,104 gsf 75,802 gsf Total Proposed Gross Area: Current 2015-2016 Enrollment: 381 PK/6 Students

398 PK/6 Students

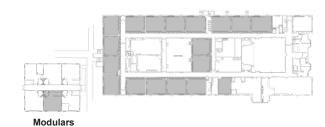
Lasting Context

Site Highlights: The existing site is small and would benefit greatly from strategic land acquisitions, however the school is surrounded by a well-established neighborhood, making land acquisition financially challenging and potentially destabilizing. The concept maintains the current site size which requires on-street bus drop off and on-street parent drop off.

Note: Shadowed classrooms indicate below SED minimum area criteria



Existing Second Floor



Existing First Floor

Core Model "Test Fit" Summary

	Pre K	Kindergarten	Grades 1 - 3	Grades 4 - 6	Grades 7 - 8	Self-Contained	Enrollment Flex
	Classrooms	Classrooms	Classrooms	Classrooms	Classrooms	Special Ed CR's	Classrooms
Interchangeable Classrooms	2	2	6	6	Not Applicable	2	2

Specialized Functions:

Planned Enrollment:

Elementary Science Classroom	0
7th / 8th Grade Science Classroom	N/A
Special Education Resource Room	1
Music Classroom - General/Vocal	1
Music Classroom - Instrumental	1
Vocal / Band Ensemble Classroom	0
Art Classroom	1
Computer Classroom	1
Family & Consumer Science	N/A
Technology Lab / Shop	N/A
Other Thematic Classroom	N/A
In School Suspension (ISS) / ATS	1

Gym (dedicated)	1	E
Multipurpose Gym /Auditorium	0	Pa
Library	1	М
CSE Office / Conference Room	1	Se
ELA Specialist Room	1	Ad
Math Specialist Room	1	So
Reading Teacher Room	1	Ca
Primary Project Room	1	М
Social Worker Office	1	Ki
Psychologist Office	1	Te
OT / PT Room	1	Pa
Speech Room	1	Αį
·		

ESOL Room	1
Parent Liaison Room	1
Main Office Suite	1
Secure Main Entrance (Lock Box)	Yes
Accessible Main Entrance	Yes
School Safety Officer Office	1
Cafeteria	0
Multipurpose Cafeteria / Auditorium	1
Kitchen / Servery	1
Teacher Workroom	1
Parent / PTSA Room	1
Agency Partner Room	0



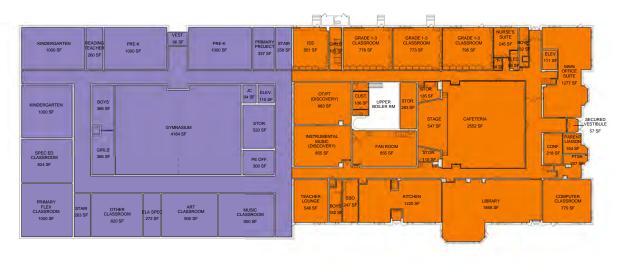
Existing Ground Floor





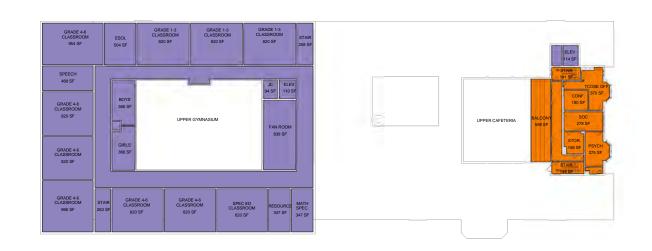






PROPOSED GROUND FLOOR
Work Scope

PROPOSED FIRST FLOOR Work Scope



PROPOSED SECOND FLOOR
Work Scope

Proposed Scope of Work Summary		
Level of Work	Gross Sq. Footage	
Light Rehabilitation	2,111 sf	
Moderate Reconstruction	0 sf	
Heavy Reconstruction	0 sf	
Structural Reconstruction	22,538 sf	
Demolition	-18,841 sf	
None	4,055 sf	
Subtotal	47,543 sf	
Addition	39,215 sf	

- 1		
	Grand Total	75,802 sf
	for School	75,602 51

Legend: Light Rehabilitation

Moderate Reconstruction

Heavy Reconstruction

PHASE II STRATEGIC PLAN

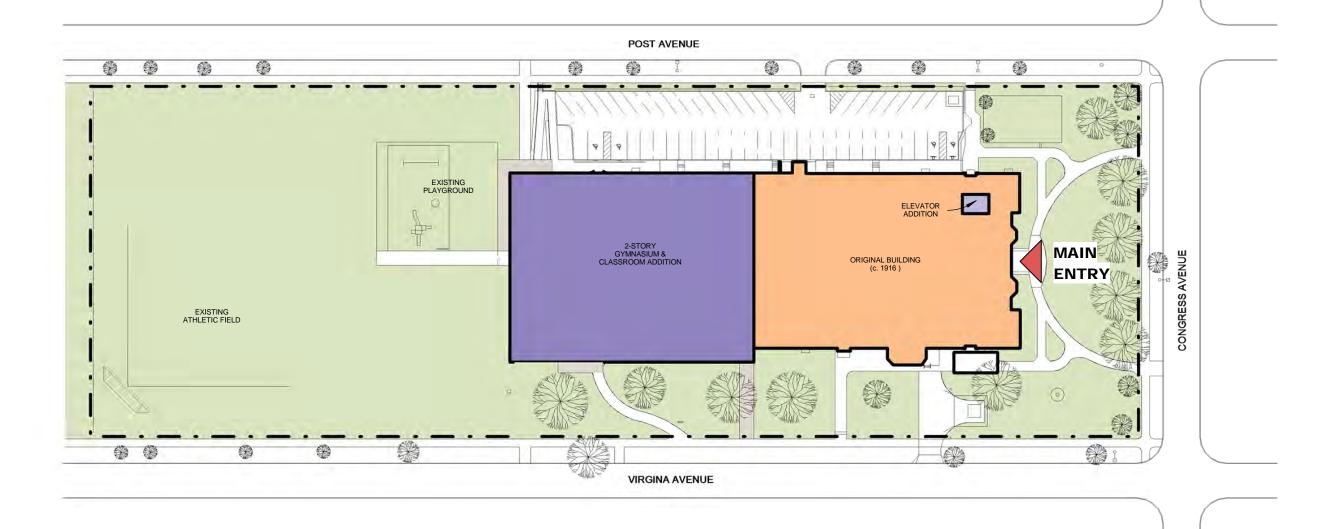
Rochester School Modernization Program

Strategic Site Considerations:

None Exists On-Site Bus Loop:

and None Proposed (Remains Curbside)

53 Existing Spaces Parking:



PROPOSED SITE PLAN

Pre K-6 with 2-Strand Program Model



John Walton Spencer / School #16

321 Post Avenue, Rochester, NY 14619

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

A. Project and Sponsor Information.

Name of Action or Project:

Rochester School Modernization Program - Phase 2		
Project Location (describe, and attach a general location map):		
School No. 16 / John Walton Spencer, 321 Post Avenue, Rochester, NY 14619		
Brief Description of Proposed Action (include purpose or need):		
The Proposed Action is the procurement of funding for Phase 2 of the Rochester City School involves additions and renovations at 13 school sites. An Environmental Assessment Form has significance for the Proposed Action will be based upon the Lead Agency's review of individual impacts of the collective Phase 2 program. This EAF is specific to the work at School No. 16 otaling 14,303 SF (2,238 SF footprint) - a one-story addition on the north side (food service), wo-story addition on the south side (corridor link), and a second floor overbuild on the southwemoved (2 units/4,032 FS). The existing parking lot is also proposed to be reconfigured/exported the site work consists of reconstruction of existing sidewalks, pavement, lawn, fencing, and generally include mechanical, electrical and plumbing upgrades, technology upgrades, asbes epairs/replacement will include, but not be limited to brick/masonry repointing, replacement of	as been prepared for each school. T al school's environmental impacts as (SED 26-16-00-01-0-016). Four ad- a two-story addition on the west sid vest corner (classrooms). Transport anded to the west for a total of 86 sp I other miscellaneous site elements. tos abatement and interior finish upg	the determination of swell as the cumulative ditions are proposed e (stairs, toilet), a table classrooms will be paces (increase by 14). Interior building work will grades. Exterior building
Name of Applicant/Sponsor:	Telephone: 585-512-3806	
Rochester Joint Schools Construction Board	E-Mail:	
Address: 1776 North Clinton Avenue		
City/PO: Rochester	State: NY	Zip Code: 14621
Project Contact (if not same as sponsor; give name and title/role):	Telephone: : 585-512-3806	
Γhomas M. Renauto, Executive Director	E-Mail: trenauto@aol.com	
Address: 1776 North Clinton Avenue		
City/PO:	State:	Zip Code:
Rochester	NY	14621
Property Owner (if not same as sponsor):	Telephone: 585-262-8100	
Rochester City School District	E-Mail:	
Address: 131 W. Broad Street		
City/PO: Rochester	State: NY	Zip Code: 14614

B. Government Approvals

B. Government Approvals, Funding assistance.)	ng, or Spon	sorship. ("Funding" includes grants, loans, ta	ax relief, and any other	r forms of financial
Government Entity		If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or)	
a. City Council, Town Board, or Village Board of Trustees	∕es□No	City Hall/Council - Approval	TBD	
b. City, Town or Village Planning Board or Commission	∕es √ No			
c. City Council, Town or Village Zoning Board of Appeals	∕es ∠ No			
d. Other local agencies	∕es□No	RJSCB - Final Approval, RCSD - Approval	April 4, 2016 (tent.)	
e. County agencies	Yes□No	COMIDA	TBD	
f. Regional agencies	∕es□No	RG&E - Energy Rebates	TBD	
g. State agencies	∕es□No	NYSED - Smart Schools Bond Act & Permit, DASNY, NYSERDA - Energy Rebates	TBD	
	Yes ☑ No			
	community	r the waterfront area of a Designated Inland W with an approved Local Waterfront Revitaliza Hazard Area?	•	☐ Yes ☑ No ☑ Yes ☑ No ☐ Yes ☑ No
C. Planning and Zoning				
C.1. Planning and zoning actions.				
only approval(s) which must be gran • If Yes, complete sections C	nted to enab C, F and G.	nendment of a plan, local law, ordinance, rule le the proposed action to proceed? aplete all remaining sections and questions in I		∐Yes ☑ No
C.2. Adopted land use plans.				
where the proposed action would	be located?	age or county) comprehensive land use plan(s) cific recommendations for the site where the p		✓Yes□No □Yes☑No
	OA); designa	ocal or regional special planning district (for exated State or Federal heritage area; watershed		∠ Yes□No
c. Is the proposed action located whor an adopted municipal farmland If Yes, identify the plan(s):		ally within an area listed in an adopted munici plan?	pal open space plan,	□Yes ☑ No

C.3. Zoning	
 a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? R-1 Low Density Residential District 	Z Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?	Z Yes□No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	□ Yes ☑ No
C.4. Existing community services.	
a. In what school district is the project site located? Rochester City School District	
b. What police or other public protection forces serve the project site? City of Rochester Police Department	
c. Which fire protection and emergency medical services serve the project site? City of Rochester Fire Department; City of Rochester Emergency Medical Services	
d. What parks serve the project site? The property includes open fields and a playground. The playground will be rehabilitated as part of the project. In addition, Aberdee 1.5-acre park owned by the city of Rochester, is located to the east of the property across Post Avenue.	en Square Park, a
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, components)? Civic/educational	include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 3.82 acres 4/- 0.14 acres 3.82 acres	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? % Units:14,303 SF	✓ Yes No housing units,
d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	□Yes ☑ No
ii. Is a cluster/conservation layout proposed?iii. Number of lots proposed?	□Yes□No
e. Will proposed action be constructed in multiple phases? i. If No, anticipated period of construction: ii. If Yes: Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) month year Anticipated completion date of final phase month year Generally describe connections or relationships among phases, including any contingencies where progres determine timing or duration of future phases:	

	et include new resid				☐Yes Z No
If Yes, show num	nbers of units propo		771 17 11	Maria E. H. G	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
g. Does the propo	osed action include	new non-residentia	l construction (incl	uding expansions)?	Z Yes□No
If Yes,			,	,	
	of structures				
				+/- 13 ft width; and+/- 71 ft length	
* *		-		14,303 square feet	
				I result in the impoundment of any	☐ Yes Z No
If Yes,	s creation of a wate	r supply, reservoir,	pond, lake, waste l	agoon or other storage?	
	impoundment.				
<i>ii.</i> If a water imp	e impoundment: oundment, the prin	cipal source of the	water:	Ground water Surface water strea	ms Other specify:
	, 1	<u>.</u>	·	_ _	
iii. If other than v	vater, identify the ty	pe of impounded/o	contained liquids an	d their source.	
iv Approximate	size of the propose	d impoundment	Volumo	million gallons; surface area:	noros
v Dimensions o	of the proposed dam	a impounding it. or impounding str	volume	infinoii ganons, surface area _ height; length	acres
				ructure (e.g., earth fill, rock, wood, con	crete):
					,
D.2. Project Op	erations				
a. Does the propo	sed action include	any excavation, mi	ning, or dredging, d	uring construction, operations, or both?	Yes √ No
		ation, grading or in	stallation of utilities	or foundations where all excavated	
materials will r	remain onsite)				
If Yes:	umass of the average	otion or dradging?			
ii How much ma	terial (including ro	ck earth sediments	etc) is proposed t	to be removed from the site?	
				be removed from the site:	
	nat duration of time				
				ged, and plans to use, manage or dispos	e of them.
					
W:11 41 1					
	onsite dewatering be.				☐Yes☐No
li yes, deseri	oc				·
v. 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	time?	acres	
				feet	
	avation require blas				☐Yes ☐No
ix. Summarize sit	e reclamation goals	and plan:			
b We-144	monad action	om moorale in a learner	m of im	anacca in size of an anany law of	Ver VIXI
	posed action cause ng wetland, waterb			crease in size of, or encroachment	☐ Yes Z No
If Yes:	115 welland, water	oay, shorenne, bea	on or adjacent area.		
	vetland or waterbod	y which would be	affected (by name,	water index number, wetland map numb	er or geographic

<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 squ	
iii. Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes□No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?If Yes:	☐ Yes☐No
acres of aquatic vegetation proposed to be removed:	
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:	
c. Will the proposed action use, or create a new demand for water?	✓ Yes □No
If Yes:	
 i. Total anticipated water usage/demand per day:No significant change from existing_gallons/day ii. Will the proposed action obtain water from an existing public water supply? If Yes: 	∠ Yes No
Name of district or service area: City of Rochester Water Bureau	
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
iii. 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:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?If, Yes:	☐ Yes Z No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/mi	nute.
d. Will the proposed action generate liquid wastes? If Yes:	✓ Yes □No
<i>i.</i> Total anticipated liquid waste generation per day: no significant change gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe al	ll components and
approximate volumes or proportions of each):	
Sanitary wastewater will be produced, at rates similar to current rates.	
iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes:	∠ Yes N o
Name of wastewater treatment plant to be used: Frank E. VanLare Wastewater Treatment Facility	
Name of district: Monroe County Pure Waters	
 Does the existing wastewater treatment plant have capacity to serve the project? 	✓ Yes □ No
• Is the project site in the existing district?	✓ Yes □ No
• Is expansion of the district needed?	☐ Yes ✓ No

Do existing sewer lines serve the project site?	Z Yes □No
 Will line extension within an existing district be necessary to serve the project? 	☐Yes Z No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Describe extensions of capacity expansions proposed to serve this project.	
iv. 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 specreceiving water (name and classification if surface discharge, or describe subsurface disposal plans):	citying proposed
receiving water (name and classification if surface discharge, of describe subsurface disposal plans).	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	☐Yes Z No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	
groundwater, on-site surface water or off-site surface waters)?	properties,
groundwater, on-site surface water of our-site surface waters):	
If to surface waters, identify receiving water bodies or wetlands:	
<u>N/A</u>	
Will stormwater runoff flow to adjacent properties?	Yes□ No
<i>iv.</i> Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐ Yes ☐ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	✓ Yes □No
combustion, waste incineration, or other processes or operations?	M Les III0
If Yes, identify:	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
<i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Temporary power generation for construction equipment via generators or air compressors as needed.	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes Z No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (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 landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric):		∏Yes ∏ No
i. Estimate methane generation in tons/year (metric):ii. Describe any methane capture, control or elimination measure electricity, flaring):		nerate heat or
i. Will the proposed action result in the release of air pollutants quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel		☐Yes No
 j. Will the proposed action result in a substantial increase in traf- new demand for transportation facilities or services? If Yes: 	fic above present levels or generate substantial	∐Yes ∏ No
 i. When is the peak traffic expected (Check all that apply): ☐ Randomly between hours of to ii. For commercial activities only, projected number of semi-triii. Parking spaces: Existing Proposition 		
 iv. Does the proposed action include any shared use parking? v. If the proposed action includes any modification of existing The project includes the reconfiguring and expansion of an existing parking 		
 vi. Are public/private transportation service(s) or facilities avail vii Will the proposed action include access to public transportation or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bic pedestrian or bicycle routes? 	tion or accommodations for use of hybrid, electric	Yes No Yes No Yes No
k. Will the proposed action (for commercial or industrial project for energy?If Yes: i. Estimate annual electricity demand during operation of the p		□Yes ⊘ No
<i>ii.</i> Anticipated sources/suppliers of electricity for the project (e. other):	g., on-site combustion, on-site renewable, via grid/lo	ocal utility, or
iii. Will the proposed action require a new, or an upgrade to, an	existing substation?	□Yes□No
Hours of operation. Answer all items which apply. i. During Construction: Monday - Friday:	 ii. During Operations: Monday - Friday:7am-4pm (normal working) Saturday: Sunday: Holidays: 	

If y	Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ves: Provide details including sources, time of day and duration: e will be short-term construction related noise, limited to daytime hours, which will pose minimal impact to adjacent properties on	☑ Yes □No
	Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	☐ Yes ☑ No
If:	Will the proposed action have outdoor lighting? yes: Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	☐ Yes ☑ No
	Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	□ Yes □ No
o. I	Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	✓ Yes □No
	ng construction, typical odors associated with construction vehicles and operations may be present. Best management practices mize any impact.	will be followed to
If Y <i>i. ii.</i>	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: Product(s) to be stored	☐ Yes ☑ No
If Y	Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? Yes: Describe proposed treatment(s):	☐ Yes ☑No
r. V	Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? Yes:	☐ Yes ☐No ☐ Yes ☑No
i.	Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: tons per (unit of time) • Operation : tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction:	
	Operation:	
iii.	Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	
	Operation:	

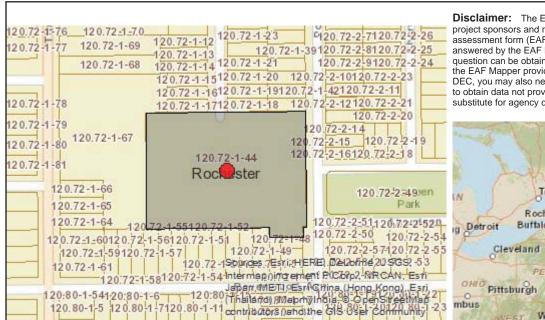
s. Does the proposed action include construction or mod	ification of a solid waste mana	gement facility?	Yes 🖊 No
If Yes:i. Type of management or handling of waste proposed	for the cite (a.g. recycling or	transfar station composting	r landfill or
other disposal activities):	i for the site (e.g., recycling of	transfer station, composting	g, ianum, or
ii. Anticipated rate of disposal/processing:			
• Tons/month, if transfer or other non-		, or	
• Tons/hour, if combustion or thermal			
iii. If landfill, anticipated site life:			
t. Will proposed action at the site involve the commercia waste?	d generation, treatment, storage	e, or disposal of hazardous	☐Yes Z No
If Yes:			
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or manage	ed at facility:	
ii. Generally describe processes or activities involving	hazardous wastes or constituen	ts:	
iii. Specify amount to be handled or generated tiv. Describe any proposals for on-site minimization, rec		onstituents:	
v. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:			☐Yes ✓ No
If No: describe proposed management of any hazardous	wastes which will not be sent to	o a hazardous waste facilit	y:
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses.			
i. Check all uses that occur on, adjoining and near the			
☐ Urban ☐ Industrial ☐ Commercial ☐ Resid		(non-farm)	
	r (specify): <u>School</u>		
ii. If mix of uses, generally describe:The project includes a school campus locate in a densely develo	and area within the City of Poches	tor. The property is currounded	d by doneo residential
and commercial development, with a municipal park located to the	ne east (Aberdeen Square Park).	ter. The property is surrounder	a by defise residential
h I and was and assenting a the majort site			
b. Land uses and covertypes on the project site.		A A C:	CI
Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
Roads, buildings, and other paved or impervious	Acicage	1 Toject Completion	(Acies +/-)
surfaces	2.26	2.40	+0.14
• Forested	0	0	0
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	0	0	0
Agricultural (includes active orchards, field, greenhouse etc.)	0	0	0
Surface water features (lakes, ponds, streams, rivers, etc.)	0	0	0
Wetlands (freshwater or tidal)	0	0	0
Non-vegetated (bare rock, earth or fill)	0	0	0
	0	0	0
Other Describe: maintained lawns, cultivated landscaping	1.56	1.42	-0.14

c. Is the project site presently used by members of the community for public recreation?	✓ Yes No
i. If Yes: explain: The project site is a public school and includes a playground and playfields.	
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	✓ Yes No
The project site is a public pre-K through 6th grade school. Three daycare facilities are located within 1500 feet: Little Hands of Joy	, Little Angels Early
Childhood, and Gina's Small Wonders. One assisted living facility (Rochester Presbyterian Home) is located adjacent to the west of	the project site.
e. Does the project site contain an existing dam?	☐ Yes ✓ No
If Yes:i. Dimensions of the dam and impoundment:	
• Dam height: feet	
• Dam length: feet	
• Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	☐ Yes 7 No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facil	
If Yes:i. Has the facility been formally closed?	□Yes□ No
•	☐ Yes☐ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	☐ Yes No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred	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 Z No
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 Neither database Provide DEC ID number(s):	
ii. 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):	☐ Yes No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	
	

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

	Identify the predominant wildlife species			
-	gray squirrel	Canada geese		
-	cottontail rabbit	various small mammals		
	songbirds	whitetail deer		
	oes the project site contain a designated s	ignificant natural community?		□Yes ☑ No
If Y	es: Describe the habitat/community (composi	tion function and basis for designation	on).	
ι	Describe the habital/community (composi	tion, function, and basis for designation	Jii)	
ii.	Source(s) of description or evaluation:			
iii.	Extent of community/habitat:			
	• Currently:		acres	
	• Following completion of project as p	roposed:	acres	
	• Gain or loss (indicate + or -):		acres	
0 D	oes project site contain any species of pla	nt or animal that is listed by the feder	al government or NVS as	☐ Yes ✓ No
	idangered or threatened, or does it contain			
CI	dangered of uncatched, of does it contain	any areas identified as flabitat for all	endangered of uncatened species	•
^	diameter the NIVO DEO / National Haritage December	E/T/D and since with the second to	the most set offe	
Accor	ding to the NYS DEC / Natural Heritage Program	m, no E/T/R species exist in or adjacent to	the project site.	
nГ	Does the project site contain any species of	f plant or animal that is listed by NYS	as rare or as a species of	□Yes☑No
	pecial concern?	plant of animal that is listed by 1416	us rure, or us a species or	10001110
~]				
A ccor	ding to the NYS DEC / Natural Heritage Progran	m no E/T/P enocios eviet in or adjacent to	the project site	
ACCOL	uling to the NTS DEC / Natural Fielitage Flogran	II, NO L/ I/N species exist in or adjacent to	the project site.	
q. Is	the project site or adjoining area currently	y used for hunting, trapping, fishing o	r shell fishing?	□Yes Z No
	es, give a brief description of how the prop			
_				
F 3	Designated Public Resources On or No	oor Draiget Site		
	-			
	the project site, or any portion of it, locat		certified pursuant to	∐Yes Z No
	griculture and Markets Law, Article 25-Aes, provide county plus district name/nun			
11 1	es, provide county plus district name/num	idei.		
	re agricultural lands consisting of highly I			☐Yes Z No
i.	If Yes: acreage(s) on project site?	- 		
ii.	$C = \cdots = C = C = C = C = C = C = C = C = $			
с Г	Does the project site contain all or part of,	or is it substantially contiguous to a t	egistered National	☐Yes Z No
	Vatural Landmark?	or is it substantially configuous to, a r	egistered i tutronar	105
If Y				
i.	Nature of the natural landmark:	Biological Community	ological Feature	
	Provide brief description of landmark, inc			
_				
_				
,1 T	the muciest site leasted in a decree 10.1	n o ototo liotod Chitical Englishment	Ama 2 *VEC 4- 1 1 1	ZVag NI:
	the project site located in or does it adjoin	n a state fisted Critical Environmental	Area? *YES due to local designation, see below.	M I es ∐NO
If Y	es: CEA name: Aberdeen Square - municipal pa	rk located adjacent to the east of the project		
ι.				
ii	Rasis for designation. The City of Rocheste	r has locally designated all O-S Zoned dist	ricts as CFA's	
	Basis for designation: The City of Rocheste Designating agency and date: City of Rocheste		ricts as CEA's.	

e. Does the project site contain, or is it substantially contiguous to, a but which is listed on, or has been nominated by the NYS Board of Historic State or National Register of Historic Places? If Yes:		✓ Yes No
 i. Nature of historic/archaeological resource: Archaeological Site ii. Name: The school is a contributing resource within the NR-listed Sibley-Elm 		rston Hist District.
iii. Brief description of attributes on which listing is based:		_
John Walton Spencer School is architecturally significant, was designed by a pron	ninent local architect, and was named for a signific	ant historical person.
f. Is the project site, or any portion of it, located in or adjacent to an arranchaeological sites on the NY State Historic Preservation Office (SF		✓ Yes N o
g. Have additional archaeological or historic site(s) or resources been in If Yes: i. Describe possible resource(s):		☐Yes Z No
ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated and scenic or aesthetic resource? If Yes:	publicly accessible federal, state, or local	Z Yes □No
 i. Identify resource: See Attached Map ii. Nature of, or basis for, designation (e.g., established highway overletc.): Several State, County, City, Town Parks and Scenic Byways 	ook, state or local park, state historic trail or	scenic byway,
iii. Distance between project and resource:All Within 5 r	niles.	
 i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666? If Yes: 		☐ Yes Z No
i. Identify the name of the river and its designation:		
ii. Is the activity consistent with development restrictions contained in	6NYCRR Part 666?	☐ Yes ☐ No
F. Additional Information Attach any additional information which may be needed to clarify you If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.	2 0	npacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	edge.	
Applicant/Sponsor Name SEE VERIFICATION PAGE	Date	
Signature	Title	



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.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	Yes
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]	NYS Heritage Areas:West Erie Canal Corridor
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]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	No
E.2.h.iii [Surface Water Features]	No
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]	No

E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National Register of Historic Places]	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

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.

 Answer the question in a reasonable manner considering the scale and context of the project. 			
1. Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.	□NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d	Ø	
b. The proposed action may involve construction on slopes of 15% or greater.	E2f	Ø	
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a	Ø	
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a	Ø	
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	D1e		Ø
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q		
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	B1i	Ø	
h. Other impacts: Proposed action involves the construction of 14,303 SF of additions and expansion to existing parking lot.			\square

2. Impact on Geological Features			
The proposed action may result in the modification or destruction of, or inhibaccess to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g)	oit Z NO		YES
If "Yes", answer questions a - c. If "No", move on to Section 3.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	Е3с		
c. Other impacts:			
	1		<u> </u>
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	□nc) 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h	\square	
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b	Ø	
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a	Ø	
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h	Ø	
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h	Ø	
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d	Ø	
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		Z
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h	Ø	
j. The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h	Ø	
k. The proposed action may require the construction of new, or expansion of existing,	D1a, D2d	abla	

wastewater treatment facilities.

1. Other impacts:			
4. Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquife (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	√ NO er.		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c		
b. Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c		
c. The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d. The proposed action may include or require wastewater discharged to groundwater.	D2d, E2l		
e. The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		
f. The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l		
g. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h. Other impacts:			
5. Impact on Flooding The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6.	✓ NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in development in a designated floodway.	E2i		
b. The proposed action may result in development within a 100 year floodplain.	E2j		
c. The proposed action may result in development within a 500 year floodplain.	E2k		
d. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
f. If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	Ele		

g. Other impacts:			
		I	
6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D,2,h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	✓NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: i. More than 1000 tons/year of carbon dioxide (CO_2) ii. More than 3.5 tons/year of nitrous oxide (N_2O) iii. More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) iv. More than .045 tons/year of sulfur hexafluoride (SF_6) v. More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane	D2g D2g D2g D2g D2g D2g		
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g		
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			
7. Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o		
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	ЕЗс		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n		
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	E1b		
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q		
j. Other impacts:			
	l		l
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. a <i>If "Yes", answer questions a - h. If "No", move on to Section 9.</i>	nd b.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.	Part I	small impact	to large impact may
	Part I Question(s)	small impact may occur	to large impact may occur
NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land	Part I Question(s)	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a El a, E1b C2c, C3,	small impact may occur	to large impact may occur

9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project and	✓ N0) [YES
a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.) If "Yes", answer questions a - g. If "No", go to Section 10.			
If Tes , unswer questions a - g. If Two , go to section To.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round	E3h		
d. The situation or activity in which viewers are engaged while viewing the proposed action is:i. Routine travel by residents, including travel to and from workii. Recreational or tourism based activities	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile 1/2 -3 mile 3-5 mile 5+ mile	D1a, E1a, D1f, D1g		
g. Other impacts:			
10. Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.			YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on or has been nominated by the NYS Board of Historic Preservation for inclusion on the State or National Register of Historic Places.	E3e		Ø
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f		Ø
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g		

d. Other impacts:			
e. If any of the above (a-d) are answered "Yes", continue with the following questions to help support conclusions in Part 3:			
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g, E3f	Ø	
ii. The proposed action may result in the alteration of the property's setting or integrity.	E3e, E3f, E3g, E1a, E1b	Ø	
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3	Ø	
11. Impact on Open Space and Recreation			
The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.	✓ NO	o [YES
	Relevant Part I	No, or small	Moderate to large
	Question(s)	impact may occur	impact may
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p		
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q		
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q		
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c		
e. Other impacts:			
12. Impact on Critical Environmental Areas			
The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	NO	O 🗸	YES
If Tes , wisher questions w c. If The , go to section 13.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d	Ø	
b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA.	E3d	Ø	
c. Other impacts: Located adjacent to a City Park, which is zoned as Open Space and considered a CEA in the City of Rochester.			

13. Impact on Transportation The proposed action may result in a change to existing transportation systems (See Part 1. D.2.j) If "Vas" answer questions as a "If "No" go to Section 14	s. V	0	YES
If "Yes", answer questions a - g. If "No", go to Section 14.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Projected traffic increase may exceed capacity of existing road network.	D2j		
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j		
c. The proposed action will degrade existing transit access.	D2j		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j		
f. Other impacts:			
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.		0 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k	V	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k	Ø	
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k		
d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed.	D1g	Ø	
e. Other Impacts: Construction of a 14,303 SF addition will have additional energy demands for electricity and HVAC.			Ø
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor ligh (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	ting. NC) 	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may produce sound above noise levels established by local regulation.	D2m		Ø
b. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home.	D2m, E1d	Ø	
c. The proposed action may result in routine odors for more than one hour per day.	D2o		Ø

d. The proposed action may result in light shining onto adjoining properties.	D2n	Ø	
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a		
f. Other impacts:			
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. at <i>If "Yes", answer questions a - m. If "No", go to Section 17.</i>	nd h.)	O 🔽	YES
	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may occur
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	E1d	Ø	
b. The site of the proposed action is currently undergoing remediation.	E1g, E1h	\square	
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	E1g, E1h	Ø	
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	E1g, E1h	Ø	
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	E1g, E1h	Ø	
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t	Ø	
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f	Ø	
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	Z	
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s	Ø	
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	E1f, E1g E1h	Ø	
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	E1f, E1g	Ø	
1. The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r	Ø	
m. Other impacts: Asbestos abatement associated with interior renovations and rehabilitations.			Ø

17. Consistency with Community Plans The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.)	✓NO	Y	'ES
If "Yes", answer questions a - h. If "No", go to Section 18.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	□NO	√ 7	ÆS.
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g	V	
b. The proposed action may create a demand for additional community services (e.g. schools, police and fire)	C4		
c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	C2, C3, D1f D1g, E1a		
d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	C2, E3	Ø	
e. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3	☑	
f. Proposed action is inconsistent with the character of the existing natural landscape.	C2, C3 E1a, E1b E2g, E2h	Ø	
			Z

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that no significant adverse environmental impacts will result.

 Attach additional sheets, as needed. 				
SEE ATTACHED				
Determination (of Significance -	Type 1 and U	nlisted Actions	
SEQR Status:	Unlisted			
Identify portions of EAF completed for this Projection	ect: 🔽 Part 1	✓ Part 2	✓ Part 3	
		<u> </u>	<u> </u>	

Upon review of the information recorded on this EAF, as noted, plus this additional support information				
and considering both the magnitude and importance of each identified notantial impact it is	the conclusion of the			
and considering both the magnitude and importance of each identified potential impact, it is	as lead agency that:			
A. This project will result in no significant adverse impacts on the environment, and, the statement need not be prepared. Accordingly, this negative declaration is issued.	herefore, an environmental impact			
B. Although this project could have a significant adverse impact on the environment, the substantially mitigated because of the following conditions which will be required by the lead				
There will, therefore, be no significant adverse impacts from the project as conditioned, and, declaration is issued. A conditioned negative declaration may be used only for UNLISTED at				
C. This Project may result in one or more significant adverse impacts on the environmentatement must be prepared to further assess the impact(s) and possible mitigation and to exprimpacts. Accordingly, this positive declaration is issued.				
Name of Action: Rochester School Modernization Program – Phase 2				
Name of Lead Agency: Rochester Joint Schools Construction Board				
Name of Responsible Officer in Lead Agency: Tom Richards				
Title of Responsible Officer: Chairman				
Signature of Responsible Officer in Lead Agency:	Date:			
Signature of Preparer (if different from Responsible Officer)	Date:			
For Further Information:				
Contact Person: Thomas M. Renauto, Executive Director				
Address: 1776 North Clinton Avenue				
Telephone Number: 585-512-3806				
E-mail: trenauto@aol.com				
For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent	t to:			
Chief Executive Officer of the political subdivision in which the action will be principally lo Other involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html	ocated (e.g., Town / City / Village of)			

Rochester School Modernization Program - Phase 2

John Walton Spencer/ School #16 Full Environmental Assessment Form – Part 3, continuation

The Proposed Action, the borrowing of \$435 million for Phase 2 of the Facilities Modernization Program, includes work at up to 13 schools within the District. With work at some of the schools classified as Unlisted and others as Type 1 under the SEQRA definition for such actions (6 NYCRR Part 617.2), Full Environmental Assessment Forms were prepared for each school to assist in the assessment of the overall environmental impacts of all 13 schools included in Phase 2. Although none of the potential impacts identified in Part 2 of this Environmental Assessment for John Walton Spencer (School #16) are considered significant or a "Large Impact," this Part 3 response was prepared to address the items that were determined to have a potential "Moderate" impact, in order to ensure a thorough examination of the proposed action. Those impacts that were considered to have "No Impact" will not be elaborated upon further in the expanded narrative for Part 3 below.

1e. Impact on Land (timeframe) – As the overall Phase 2 project is currently proposed, it involves the renovation and upgrade to up to 13 schools over a period of two (2) years. Due to the number of schools being worked on, the need for a multi-year effort is the only achieved means of modernizing the schools in timely manner without substantial disruption in student curricula. Smaller groups of schools will be sub-phased within the two-year timeframe. The work specifically proposed at this school will likely take a year to finish following bidding. As a result, the phased approach has been considered to have no adverse significant environmental impacts.

1h. Impact on Land (other) - The physical impacts associated with the proposed work at School #7 include the construction of a 14,303 SF addition and reconfiguration of the parking lot resulting in 14 additional spaces. With the exception of the frontage along Post Avenue, the property is completed surrounded by development (residential and community services). The proposed building additions and parking lot work will take place in the rear of the school and as a result the appearance of the building from public roadways will be minimal. Additionally, a majority of the addition space will consist of an upper story overbuild, resulting in minimal land impacts. The removal of existing temporary trailers that have been used for classroom instruction in the past will provide permanent space for students without the need to leave the building during inclement weather and providing the same level of services as other classroom space in the school. The parking reconfiguration will also address an identified deficiency that currently exists and will be located where the temporary trailers are currently located, resulting in a minimal increase in impervious surface. Any façade treatments will be designed and constructed to match the existing façade and provide a positive contribution to the facilities appearance in the neighborhood. As currently identified, these impacts were deemed insignificant.

3h. Impacts on Surface Water (erosion) - The proposed construction at the school will increase the amount of impervious surfaces on the campus. As a result, there may be

slight increases in stormwater runoff. As currently identified, this impact is insignificant. Design and construction of the stormwater management system for the parking area / addition will be done in accordance with City of Rochester guidelines to ensure impacts remain insignificant. A stormwater pollution prevention plan is not required as the City utilizes a combined sewer system with water treatment prior to discharge.

10a/b. Impact on Historic and Archeological Resources (historic district/sensitive archeological) – The school is located within an existing Historic District as well as a sensitive archeological area. As part of the SEQRA process, initial consultation with SHPO was undertaken to determine level of impact and additional follow up information that will be needed. A consolidated response from SHPO indicated additional information is being requested in order to make a full determination. As the project continues to move forward for this school specifically, additional design and construction details will be forwarded to SHPO to ensure that any impacts remain insignificant and any alterations are coordinated with the Preservation Office. In addition, should any archeological artifacts be uncovered during construction, SHPO will be notified immediately and appropriate protocols will be followed.

12c. Impact on Critical Environmental Areas (other) – The school is located adjacent to Aberdeen Square, zoned as Open Space (O-S) by the City or Rochester and as such considered a Critical Environmental Area. The proposed addition and parking expansion is shown as being contained within the existing school property and therefore no impact to the adjacent CEA. Due to this, there is no anticipated significant adverse environmental impact associated with this action.

14e. Impact on Energy (other) – The proposed addition will result in additional energy demands for electricity and HVAC needs. Although there will be an increase in demand, the new structure will be designed and built in accordance with the most recent building and energy codes, resulting in a building that will likely be more efficient than the existing building. Interior renovations of the school include mechanical, electrical and plumbing upgrades, technology upgrades, asbestos abatement, and interior finish upgrades. The proposed renovations will likely have a beneficial impact due to the improved energy efficiency of mechanical equipment. Additionally, the school will be utilizing the local utility grid for electricity and gas usage, which has sufficient capacity for this project. As a result, there is no anticipated significant adverse environmental impact associated with this action.

15a/c. Impact on Noise, Odor and Light (noise/odor) – Construction work associated with the proposed scope of work at the school will likely result in short-term noise and odor impacts. These impacts are insignificant as the work will take place during daytime hours and will only minimally impact adjacent properties. In addition, best practices for construction in accordance with NYS Education Department 8 NYCRR Part 155 will be followed as well as any applicable City protocols related to construction to ensure that impacts remain insignificant.

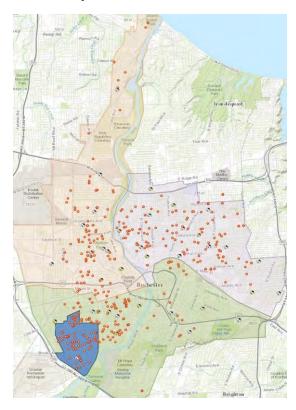
16m. Impact on Human Health (other) – As part of the proposed work at the school, asbestos abatement is anticipated in conjunction with interior renovations and rehabilitations as a result of the age of the structure. The amount of abatement will be determined on a case-by-case basis depending on the amount of material encountered. A plan will be prepared by the subsequent contractors for this school in accordance with applicable rules, regulations, and laws to ensure all material is safely contained and disposed of without harm to workers or the immediate community; therefore, no significant adverse environmental impacts are anticipated.

18g. Consistency with Community Character (other) - The impact on community character is largely a positive one, in that the improvements to the school will improve the school's ability to serve as a community resource. Although the building additions will change the exterior appearance of the building and grounds, the changes can be viewed as an improvement as the addition will replace any temporary trailers that are currently located there and address identified space deficiencies. The addition will be more in character with the design of the current structure. Additionally, recreational facilities will be retained at the school, with an opportunity for improvements.

To help ensure that the proposed improvements to each school meets the needs of the students, staff, and the greater school community, RJSCB has set a Building Advisory Committee (BAC) for each school. The BAC's include representatives from RJSCB, School District, the City of Rochester, the Design Professionals, school parents and community and neighborhood groups. The BAC's provide a means for facilitating effective communication and serve as a liason among the various stakeholders, including school staff, parents, neighbors, community groups, the District, and the City of Rochester. They will provide a opportunity for continued coordination and input on matters during design and construction phases of the project, including the use of swing space for temporary relocation of students. Utilizing off-site swing space is the best way to protect the safety, health and welfare of students, faculty and staff of the school and minimize disruptions to the educational process and will be determined as the project continues to move forward and identified in subsequent sub phases.

Construction at the school will also generate additional employment in the neighborhood. Although temporary, the influx of workers has the potential to boost sales at area businesses, especially retail and services that depend on nearby employment centers, such as restaurants, delis, gas stations and convenience stores.

Program Biograph: John Walton Spencer School 16



Background & Concept

The John Walton Spencer School 16 is a three story building located in the Southwest Quadrant of the City (RCSD South Elementary Choice Zone). The original school constructed in 1910 is one of RCSD's oldest buildings and has had several additions including portable classrooms (CR's). Currently, 60 % of the CR's are below the SED minimum floor area criteria (see diagrams). School 16 was last occupied as a K to 8th grade school (K/8) and this plan transforms it into a PK/6 Model. The proposed concept has a second story addition built over the existing one story wing's bearing walls, and a kitchen / receiving addition constructed adjacent to the existing cafeteria.

The Physical Education program is delivered in a multipurpose Gymnasium / Auditorium with a stage and balcony. The existing balcony is underutilized and compromises the use of the multipurpose room for Physical Education. The removal of the balcony is proposed and would significantly improve the "flexibility" of the multipurpose room with a modest reducation in seating capacity for assemblies.

Infrastructure Issues

A majority of the School 16 building has wood floor and roof framing. Significant portions of the wood framing are deteriorated and in need of major rehabilitation work. The complete removal and replacement of the desolate wood components with a non-combustible structural system is desired. Facility infrastructure work includes the replacement of the roof, windows and exterior doors, masonry and parapet rehabilitation, the replacement of interior finishes and doors, toilet room renovations, and the replacement of most of the mechanical, electrical and plumbing systems.

Strategic Challenges

Site constraints preclude the construction of a two station gymnasium addition. The concept results in a single gym station/multi-purpose room. Site constraints preclude the construction of an on-site bus loop. Expansion of on-site parking is desired to accommodate the parking demand which intrudes on the already marginal green space available for outdoor Physical Education and play areas. Overall, 78% of the classrooms will now meet, or exceed SED minimum criteria.

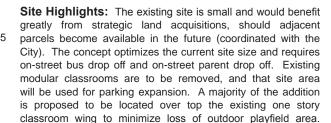


Proposed Program Summary

Location / Address:
Original Date:
Addition Dates:
Existing Building Gross Area:
Existing Modular Building Area:
Proposed Addition Area:
Total Proposed Gross Area:
Current 2015-2016 Enrollment:
Planned Enrollment:

321 Post Avenue 14619
1910
1912/ 1915/ 1917/ 1920/ 1971/ 1980/ 1995
70,684 gross square feet (gsf)
4,032 gsf (to be demolished)
14,412 gsf
85,096 gsf
614 K/8 Students
582 PK/6 Students

Existing Context (



Core Model "Test Fit" Summary

	Pre K	Kindergarten	Grades 1 - 3	Grades 4 - 6	Grades 7 - 8	Self-Contained	Enrollment Flex
	Classrooms	Classrooms	Classrooms	Classrooms	Classrooms	Special Ed CR's	Classrooms
Interchangeable Classrooms	3	3	9	9	Not Applicable	3	1

Specialized Functions:

Elementary Science Classroom	0
7th / 8th Grade Science Classroom	N/A
Special Education Resource Room	2
Music Classroom - General/Vocal	1
Music Classroom - Instrumental	1
Vocal / Band Ensemble Classroom	0
Art Classroom	1
Computer Classroom	1
Family & Consumer Science	N/A
Technology Lab / Shop	N/A
Other Thematic Classroom	N/A
In School Suspension (ISS) / ATS	1

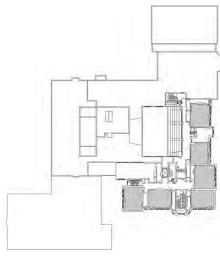
Gym (dedicated)	0
Multipurpose Gym /Auditorium	1
Library	1
CSE Office / Conference Room	1
ELA Specialist Room	1
Math Specialist Room	1
Reading Teacher Room	1
Primary Project Room	1
Social Worker Office	1
Psychologist Office	1
OT / PT Room	1
Speech Room	2

ESOL Room	2
Parent Liaison Room	1
Main Office Suite	1
Secure Main Entrance (Lock Box)	Yes
Accessible Main Entrance	Yes
School Safety Officer Office	1
Cafeteria	1
Multipurpose Cafeteria / Auditorium	N/A
Kitchen / Servery	1
Teacher Workroom	1
Parent / PTSA Room	1
Agency Partner Room	1

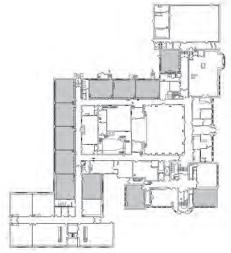
Note: Shadowed classrooms indicate below SED minimum area criteria



Existing Third Floor

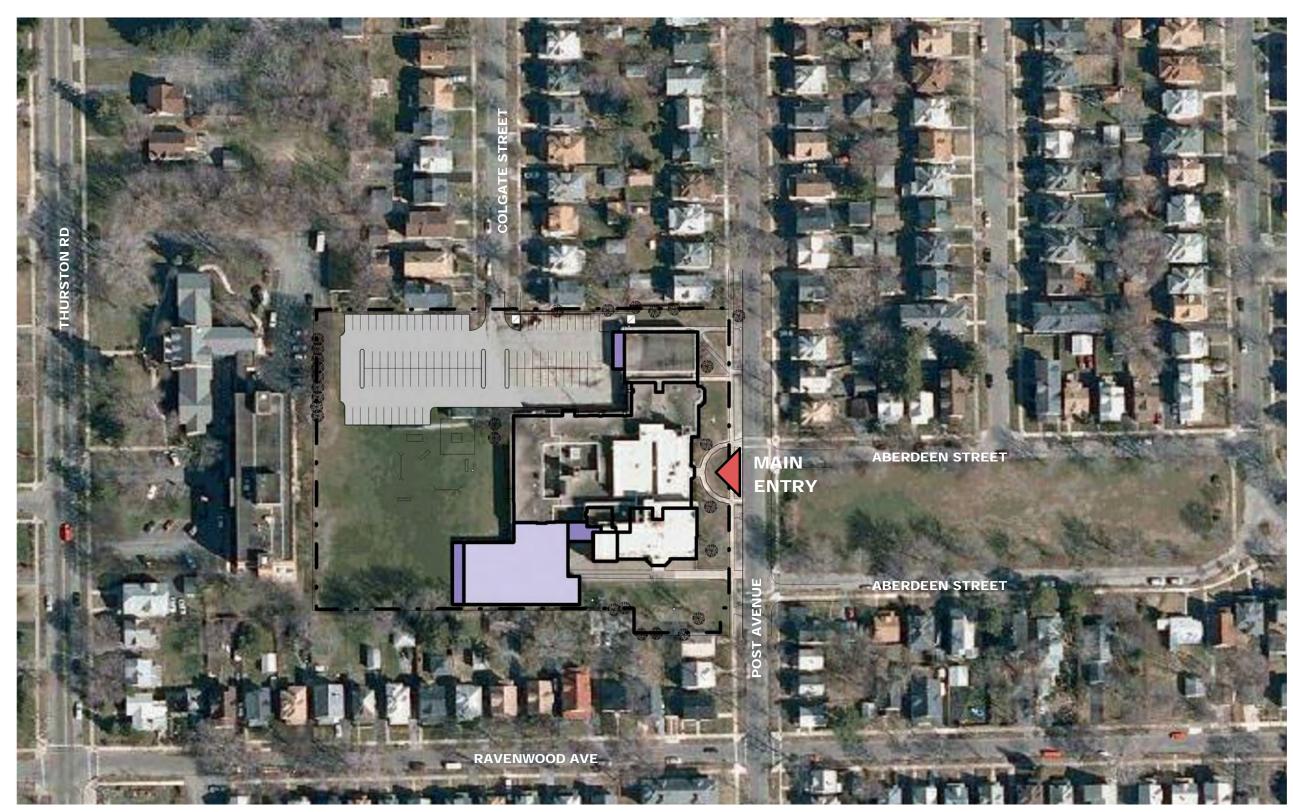


Existing Second Floor



Existing First Floor

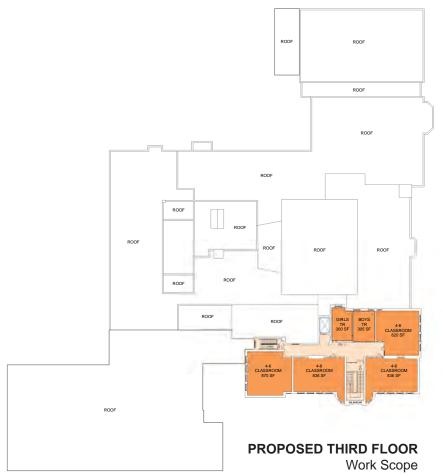
Note: A series of representative photos of existing conditions follow.













Proposed S Work Sum	
WOIK Suii	imary
Level	Gross Sq.
of Work	Footage
Light	12.002 of
Rehabilitation	12,003 sf
Moderate	13,959 sf
Reconstruction	13,939 81
Heavy	23,283 sf
Reconstruction	20,200 01
Structural	8,171 sf
Reconstruction	0,17131
Demolition:	-1,168 sf
Balcony	-1,100 31
None	14,436 sf
Subtotal	70,684 sf
Addition	14,412 sf

Grand Total for School	85,096 sf
------------------------	-----------

Legend: Light Rehabilitation

Moderate Reconstruction

Heavy Reconstruction

Structural Reconstruction

Addition

PHASE II STRATEGIC PLAN

Rochester School Modernization Program



Freddie Thomas High School / School #25

625 Scio Street, Rochester, NY 14605

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

A. Project and Sponsor Information.

Name of Action or Project:		
Rochester School Modernization Program – Phase 2 Project Location (describe, and attach a general location map):		
School No 25 / Freddie Thomas High School, 625 Scio St, Rochester, NY 14605		
Brief Description of Proposed Action (include purpose or need):		
The Proposed Action is the procurement of funding for Phase 2 of the Rochester City School nvolves additions and renovations to several schools within the District. An Environmental As determination of significance for the Proposed Action will be based upon the Lead Agency's respective to the cumulative impacts of the collective and approved Phase 2 program. This EAF is specific General site work consists of reconstruction of existing sidewalks, pavement, lawn, fencing, a will generally include mechanical, electrical and plumbing upgrades, technology upgrades, as building repairs/replacement will include, but not be limited to brick/masonry repointing, replacement will include.	sessment Form has been prepared eview of individual school's environ to the work at School No. 25 (SED and other miscellaneous site element bestos abatement and interior finis	d for each school. The mental impacts as well as 26-16-00-01-0-031). hts. Interior building work h upgrades. Exterior
Name of Applicant/Sponsor:	Telephone: 585-512-3806	
Rochester Joint Schools Construction Board	E-Mail:	
Address: 1776 North Clinton Avenue		
City/PO: Rochester	State: NY	Zip Code: 14621
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 585-512-3806	
Thomas M. Renauto, Executive Director	E-Mail: trenauto@aol.com	
Address: 1776 North Clinton Avenue		
City/PO:	State:	Zip Code:
Rochester	NY	14621
Property Owner (if not same as sponsor):	Telephone: 585-262-8100	
Rochester City School District	E-Mail:	
Address: 131 West Broad Street		
City/PO: Rochester	State: NY	Zip Code:
	· · · · · · · · · · · · · · · · · · ·	·

B. Government Approvals

B. Government Approvals, Funding, assistance.)	or Spon	sorship. ("Funding" includes grants, loans, ta	ax relief, and any othe	r forms of financial
Government Entity		If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or	
a. City Council, Town Board, ✓ Yes or Village Board of Trustees	□No	City Hall/Council - Approval	TBD	
b. City, Town or Village	✓No			
c. City Council, Town or Yes Village Zoning Board of Appeals	✓No			
d. Other local agencies	□No	RJSCB - Final Approval, RCSD - Approval	April 4, 2016 (tent.)	
e. County agencies Yes[□No	COMIDA	TBD	
f. Regional agencies Yes[□No	RG&E - Energy Rebates	TBD	
g. State agencies Yes[□No	NYSED - Smart Schools Bond Act & Permit, DASNY, NYSERDA - Energy Rebates	TBD	
h. Federal agencies	✓No			
	nmunity	r the waterfront area of a Designated Inland W with an approved Local Waterfront Revitaliza Hazard Area?	·	□Yes ☑No ☑Yes□No □Yes□No
C. Planning and Zoning				
C.1. Planning and zoning actions.				
only approval(s) which must be granted • If Yes, complete sections C, F	d to enab and G.	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed? helete all remaining sections and questions in I	-	∐Yes□No
C.2. Adopted land use plans.				
where the proposed action would be l	located?	age or county) comprehensive land use plan(s		□Yes□No □Yes□No
); designa	ocal or regional special planning district (for exated State or Federal heritage area; watershed		∠ Yes□No
c. Is the proposed action located wholly or an adopted municipal farmland proposed if Yes, identify the plan(s):		ially within an area listed in an adopted municinglan?	ipal open space plan,	□Yes Z No

∠ Yes □ No
✓ Yes No
☐ Yes ☐ No
include all
☐ Yes☐ No housing units,
□Yes□No
□Yes □No
☐ Yes☐No

	et include new resid				□Yes□No
If Yes, show num	bers of units propo		ET 17	Maria E. H. (C.	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
g. Does the propo	osed action include	new non-residentia	l construction (inclu	iding expansions)?	□Yes□No
If Yes,			`	<i>5</i> 1 ,	
i. Total number	of structures				
				width; andlength	
		<u> </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:				
i. Fulpose of the	e impoundment: oundment, the prince	cinal source of the	water: [Ground water Surface water strea	ms DOther specify:
ii. If a water imp	oundinent, the print	espai source of the	water.	Ground water Burrace water succ	ms Gother speerly.
iii. If other than v	vater, identify the ty	pe of impounded/o	contained liquids an	d their source.	
iv Approximate	size of the propose	d impoundment	Volume	million gallons; surface area: _	acres
v. Dimensions of	of the proposed dam	or impounding str	ucture:	height; length	deres
				ructure (e.g., earth fill, rock, wood, con	crete):
D.2. Project Op					
				uring construction, operations, or both	Yes No
		ation, grading or in	stallation of utilities	or foundations where all excavated	
materials will a If Yes:	emain onsite)				
	irnose of the excava	ation or dredging?			
<i>ii.</i> How much ma	terial (including ro	ck. earth. sediments	s. etc.) is proposed t	o be removed from the site?	
	nat duration of time				
				ged, and plans to use, manage or dispos	se of them.
iv Will there he	onsite dewatering	or processing of ev	cavated materials?		Yes No
	be				
v. 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	time?	acres	
			r dredging?	feet	
	avation require blas				☐Yes ☐No
ix. Summarize sit	e reclamation goals	and plan:			
					
la Wasal d da a mus					
			on of, increase or de ch or adjacent area?	crease in size of, or encroachment	☐Yes ☐No
If Yes:	ng wenand, waterb	ouy, shorenne, bea	en or aujacent area?		
	vetland or waterbod	y which would be	affected (by name, v	vater index number, wetland map numl	per or geographic

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square	
iii. Will proposed action cause or result in disturbance to bottom sediments?If Yes, describe:	□ Yes □ No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
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 all and in its two two and will be used as a if a read as a	
• if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reciamation/initigation following disturbance.	
c. Will the proposed action use, or create a new demand for water? If Yes:	Z Yes □No
i. Total anticipated water usage/demand per day:	
ii. Will the proposed action obtain water from an existing public water supply?If Yes:	Z Yes □No
Name of district or service area: <u>City of Rochester Water Bureau</u>	
 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:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?If, Yes:	☐ Yes☐No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/min	ute.
d. Will the proposed action generate liquid wastes? If Yes:	✓ Yes □No
 i. Total anticipated liquid waste generation per day: no significant change gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all 	
approximate volumes or proportions of each): Sanitary wastewater	
iii. Will the proposed action use any existing public wastewater treatment facilities?If Yes:	Z Yes □No
Name of wastewater treatment plant to be used: Frank E. VanLare Wastewater Treatment Facility	
Name of district: Monroe County Pure Waters	
Does the existing wastewater treatment plant have capacity to serve the project?	Z Yes □No
• Is the project site in the existing district?	Z Yes □No
• Is expansion of the district needed?	☐ Yes Z No

 Do existing sewer lines serve the project site? 	✓ Yes □ No
 Will line extension within an existing district be necessary to serve the project? 	☐Yes Z No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Describe extensions of capacity expansions proposed to serve this project.	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes□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 spec	ifving proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	nying proposed
receiving water (name and classification if surface discharge, of describe subsurface disposal plans).	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	□Yes □No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
u. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	roperties
groundwater, on-site surface water or off-site surface waters)?	roperties,
groundwater, on-site surface water of off-site surface waters):	
If to surface waters, identify receiving water bodies or wetlands:	
- It to surface waters, rachary receiving water bodies of wettands.	
W/11	
Will stormwater runoff flow to adjacent properties?	□Yes□No
iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	✓ Yes N o
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Temporary power generation for construction equipment via generators or air compressors as needed.	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
iii. Stationary sources during operations (e.g., process emissions, rarge boners, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes□No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
<i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
	□ i es □ No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (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 (inclulandfills, composting facilities)? If Yes:		□Yes□No
i. Estimate methane generation in tons/year (metric):ii. Describe any methane capture, control or elimination medelectricity, flaring):		enerate heat or
i. Will the proposed action result in the release of air polluta quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., di		□Yes□No
 j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply) \(\subseteq Randomly between hours of to	:	∏Yes∏No
iv. Does the proposed action include any shared use parkinv. If the proposed action includes any modification of exis	sting roads, creation of new roads or change in existing a	☐Yes☐No ccess, describe:
vi. Are public/private transportation service(s) or facilities avii Will the proposed action include access to public transpor or other alternative fueled vehicles?viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?	ortation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
 k. Will the proposed action (for commercial or industrial profor energy? If Yes: i. Estimate annual electricity demand during operation of the commercial or industrial proformers. 	he proposed action:	☐Yes ☐ No
ii. Anticipated sources/suppliers of electricity for the project other):iii. Will the proposed action require a new, or an upgrade to		Yes No
Hours of operation. Answer all items which apply. i. During Construction:	 ii. During Operations: Monday - Friday:	

If y	Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ves: Provide details including sources, time of day and duration: Construction equipment, M-F during normal working hours. Post-construction noise will be typical of urban setting.	✓ Yes □No
	Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	☐ Yes ☑ No
If	Will the proposed action have outdoor lighting? yes: Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	□Yes □No
	Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	□Yes□No
0.]	Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	✓ Yes □No
	ng construction, typical odors associated with construction vehicles and operations may be present. Best management practices mize any impact.	will be followed to
If N i. ii.	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: Product(s) to be stored	☐ Yes ☐ No
If Y	Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? Yes: Describe proposed treatment(s):	☐ Yes ☐No
	Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	☐ Yes ☐No ☐ Yes ☐No
If N	of solid waste (excluding hazardous materials)? Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Operation: tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	
	Operation:	
iii.	Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	
	Operation:	

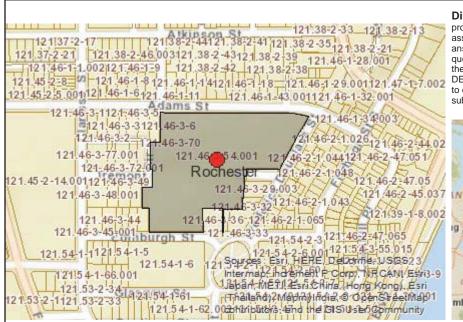
s. Does the proposed action include construction or modified the value of the value	incation of a solid waste man	agement racinty?	☐ Yes ☐ No
If Yes: i. Type of management or handling of waste proposed			g, landfill, or
other disposal activities): ii. Anticipated rate of disposal/processing:			
 Anticipated rate of disposal/processing: Tons/month, if transfer or other non- 	combustion/thermal treatmen	t or	
Tons/hour, if combustion or thermal		ι, σι	
iii. If landfill, anticipated site life:	years		
t. Will proposed action at the site involve the commercia	l generation, treatment, storag	ge, or disposal of hazardous	Z Yes □No
waste? If Yes:			
<i>i.</i> Name(s) of all hazardous wastes or constituents to be	generated handled or manag	red at facility:	
Potential asbestos abatement associated with existing build			
ii. Generally describe processes or activities involving l			
ACBM potentially used in building due to age.			
iii. Specify amount to be handled or generated _TBD_to			
iv. Describe any proposals for on-site minimization, rec		constituents:	
Disposal in accordance with applicable laws, rules, and regu	ulations.		
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste faci	lity?	Z Yes □ No
If Yes: provide name and location of facility:			
Mill Seat Landfill or other designated facility	. 1.1 111 .1	. 1 1	
If No: describe proposed management of any hazardous	wastes which will not be sent	to a hazardous waste facilit	y:
F Site and Setting of Proposed Action			
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
E.1. Land uses on and surrounding the project site a. Existing land uses.	project cite		
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the		l (non-farm)	
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident Commercial ☐ Commercial ☐ Resident Commer		l (non-farm)	
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident Commercial ☐ Commercial ☐ Resident Commer	dential (suburban) Rura	l (non-farm)	
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other	dential (suburban) Rura	l (non-farm)	
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe:	dential (suburban) Rura	l (non-farm)	
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: b. Land uses and covertypes on the project site.	dential (suburban)		
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or	dential (suburban)	Acreage After	Change
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or Covertype	dential (suburban)		Change (Acres +/-)
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or Covertype	dential (suburban)	Acreage After	
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or Covertype ■ Roads, buildings, and other paved or impervious	Current Acreage	Acreage After Project Completion	(Acres +/-)
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ Land uses and covertypes on the project site. Land use or Covertype ■ Roads, buildings, and other paved or impervious surfaces ■ Forested ■ Meadows, grasslands or brushlands (non-	Current Acreage	Acreage After Project Completion 2.0	(Acres +/-)
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)	Current Acreage 2.0	Acreage After Project Completion 2.0 0	(Acres +/-) 0 0
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) • Agricultural	Current Acreage 2.0	Acreage After Project Completion 2.0 0	(Acres +/-) 0 0
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ☐ Industrial ☐ Commercial ☐ Resident ☐ Resident ☐ Industrial ☐ Commercial ☐ Resident ☐ Resident ☐ Industrial ☐ Commercial ☐ Resident ☐ Resident ☐ Industrial ☐ Other ☐ Industrial	Current Acreage 2.0 0	Acreage After Project Completion 2.0 0 0	(Acres +/-) 0 0 0 0
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ □ Land use or ☐ Covertype ■ Roads, buildings, and other paved or impervious surfaces ■ Forested ■ Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) ■ Agricultural ☐ (includes active orchards, field, greenhouse etc.) ■ Surface water features	Current Acreage 2.0 0	Acreage After Project Completion 2.0 0	(Acres +/-) 0 0 0
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ☐ Industrial ☐ Commercial ☐ Resident ☐ Resident ☐ Industrial ☐ Commercial ☐ Resident ☐ Resident ☐ Industrial ☐ Commercial ☐ Resident ☐ Resident ☐ Industrial ☐ Other ☐ Industrial	Current Acreage 2.0 0	Acreage After Project Completion 2.0 0 0	(Acres +/-) 0 0 0 0
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Otherwile. ii. If mix of uses, generally describe: Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) • Agricultural (includes active orchards, field, greenhouse etc.) • Surface water features (lakes, ponds, streams, rivers, etc.)	Current Acreage 2.0 0 0	Acreage After Project Completion 2.0 0 0 0	(Acres +/-) 0 0 0 0 0
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ☐ Industrial ☐ Commercial ☐ Resident ☐ Industrial ☐ Commercial ☐ Resident ☐ Industrial ☐ Commercial ☐ Resident ☐ Aquatic ☐ Other ☐ Industrial ☐ Commercial ☐ Resident ☐ Industrial ☐ Commercial ☐ Resident ☐ Resident ☐ Industrial ☐ Other ☐ Industrial ☐ Other ☐ Industrial ☐ Other ☐ Industrial ☐ Other ☐ Industrial ☐ Industr	Current Acreage 2.0 0 0 0	Acreage After Project Completion 2.0 0 0 0 0	(Acres +/-) 0 0 0 0 0 0
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Otherwii. If mix of uses, generally describe: Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) • 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)	Current Acreage 2.0 0 0 0	Acreage After Project Completion 2.0 0 0 0 0	(Acres +/-) 0 0 0 0 0 0

i. If Yes: explain: Facility grounds are open to the public after school hours.	✓ Yes No
I. 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? f Yes, i. Identify Facilities:	√ Yes No
ara Barton School (#2)	
e. Does the project site contain an existing dam? f Yes:	□Yes□No
<i>i.</i> Dimensions of the dam and impoundment:	
Dam height: feet	
• Dam length: feet	
• Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	☐Yes ☐ No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management fac-	cility?
Yes:	□x/□ x/.
i. Has the facility been formally closed?	☐Yes☐ No
• If yes, cite sources/documentation:	
ii. Describe any development constraints due to the prior solid waste activities:	
u. Describe any development constraints due to the prior solid waste activities.	
. 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? Yes:	□Yes□No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occur	rred:
Potential contamination history. Has there been a reported spill at the proposed project site, or have any	☐Yes☐ No
remedial actions been conducted at or adjacent to the proposed site?	
Yes:	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	☐ Yes ☐ No
Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s):	
☐ Yes – Spills Incidents database Provide DEC ID number(s): ☐ Yes – Environmental Site Remediation database Provide DEC ID number(s):	
Neither database	
If site has been subject of RCRA corrective activities, describe control measures:	
	□Yes ✓ No
i. If site has been subject of RCRA corrective activities, describe control measures: iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? f yes, provide DEC ID number(s):	□Yes☑No

v. Is the project site subject to an institutional control limiting property uses?		□Yes☑No
If yes, DEC site ID number:		
 Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations: 		
 Describe any use limitations: Describe any engineering controls: 		
Will the project affect the institutional or engineering controls in place?		☐ Yes ☐ No
• Explain:		<u>_</u>
<u>-</u>		
		-
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	<u>20</u> feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes ☐ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site: Urban Land	100 %	
	%	
	%	
d. What is the average depth to the water table on the project site? Average:0-6 f	eet	
e. Drainage status of project site soils: ✓ Well Drained:		
Moderately Well Drained:% of site		
Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: ☐ 0-10%: ☐ 10-15%: ☐ 15% or greater:	100_% of site	
<u> </u>	% of site	
☐ 15% or greater:	% of site	
g. Are there any unique geologic features on the project site? If Yes, describe:		☐ Yes ✓ No
1. Compare modern fractions		
h. Surface water features.i. Does any portion of the project site contain wetlands or other waterbodies (including st	reams, rivers,	□Yes ☑ No
ponds or lakes)?		
ii. Do any wetlands or other waterbodies adjoin the project site?		□Yes✔No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		□Yes ☑ No
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the project site regulated b state or local agency?	y any federal,	⊥ Y es ¥INO
<i>iv.</i> For each identified regulated wetland and waterbody on the project site, provide the fo	llowing information:	
Streams: Name	•	
Lakes or Ponds: Name	Classification	
• Wetlands: Name	Approximate Size	
• Wetland No. (if regulated by DEC)		□xz□Nz.
v. Are any of the above water bodies listed in the most recent compilation of NYS water of waterbodies?	luanty-impaired	☐ Yes Z No
If yes, name of impaired water body/bodies and basis for listing as impaired:		
i. Is the project site in a designated Floodway?		□Yes ☑ No
j. Is the project site in the 100 year Floodplain?		□Yes Z No
k. Is the project site in the 500 year Floodplain?		□Yes ☑ No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source.	irce aquifer?	□Yes ☑ No
If Yes: i. Name of aquifer:		

m. Identify the predominant wildlife species	that occupy or use the proje Canada geese	ct site:	
gray squirrel cottontail rabbit	various small mammals		
songbirds	whitetail deer		
n. Does the project site contain a designated		ty?	☐ Yes ✓ No
If Yes:		•	
i. Describe the habitat/community (compos	ition, function, and basis for	designation):	
ii. Source(s) of description or evaluation:			
iii. Extent of community/habitat:Currently:		neros	
T 11 1 0 1	nronosod:		
Following completion of project asGain or loss (indicate + or -):			
Gain of loss (indicate + of -).		acres	
o. Does project site contain any species of pl endangered or threatened, or does it contai			☐ Yes Z No pecies?
According to the NYS DEC / Natural Heritage Progra	am, no E/T/R species exist in or	adjacent to the project site.	
p. Does the project site contain any species of special concern?	of plant or animal that is liste	ed by NYS as rare, or as a species of	□Yes☑No
special concern?			
According to the NIVO DEC / National Heritage December	E/T/Dii-t in		
According to the NYS DEC / Natural Heritage Progra	am, no E/I/R species exist in or	adjacent to the project site.	
q. Is the project site or adjoining area current If yes, give a brief description of how the pro			∐Yes ∑ No
E.3. Designated Public Resources On or N	Near Project Site		
a. Is the project site, or any portion of it, loca	ted in a designated agricultu	ral district certified pursuant to	☐Yes Z No
Agriculture and Markets Law, Article 25-	AA, Section 303 and 304?		
If Yes, provide county plus district name/nu	mber:		
b. Are agricultural lands consisting of highly	productive soils present?		☐Yes Z No
<i>i.</i> If Yes: acreage(s) on project site?	-		
ii. Source(s) of soil rating(s):			
		N. C.	□xz□Nz.
c. Does the project site contain all or part of Natural Landmark?	, or is it substantially contigu	ious to, a registered National	□Yes ∠ No
If Yes:			
	Biological Community	☐ Geological Feature	
<i>ii.</i> Provide brief description of landmark, in			
d Is the project site leasted in an deep it adia	in a state listed Critical E	Formantal Araa?	□ V ₀ ,□N ₀
d. Is the project site located in or does it adjo If Yes:	in a state fisted Critical Envi	nonnentai Area:	✓ Yes No
i. CEA name: Open Space (O-S) Zoning			
ii. Basis for designation: Environmentally ser			
iii. Designating agency and date: Date: 3-14			

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclu State or National Register of Historic Places?	
If Yes: i. Nature of historic/archaeological resource: □Archaeological Site □Historic Building ii. Name:	or District
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 archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site in	
g. Have additional archaeological or historic site(s) or resources been identified on the project siIf Yes:i. Describe possible resource(s):	te? ☐Yes ☑ No
ii. Basis for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federa scenic or aesthetic resource? If Yes:	al, state, or local ✓ Yes □No
 i. Identify resource: Genesee Valley Park, Greenway Trail, various City and local parks ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, s etc.): scenic resource iii. Distance between project and resource: 0-5 miles. 	tate historic trail or scenic byway,
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recre	ational Rivers ☐ Yes ✓ No
Program 6 NYCRR 666? If Yes:	ational Rivers Tester No
i. Identify the name of the river and its designation:	
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	∏Yes ∏No
F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, pleas measures which you propose to avoid or minimize them.	se describe those impacts plus any
G. VerificationI certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name SEE VERIFICATION PAGE Date	
Signature Title	



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.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	Yes
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]	NYS Heritage Areas:West Erie Canal Corridor
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]	V00270 , C828124 , C828125 , 828102 , C828102
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	No
E.2.h.iii [Surface Water Features]	No
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]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National Register of Historic Places]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National Register of Historic Places - Name]	Third Ward Historic District, Immaculate Conception Roman Catholic Church Complex
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.

• Answer the question in a reasonable manner considering the scale and context of the project.			
1. Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.	□NO ☑ YES		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d	Ø	
b. The proposed action may involve construction on slopes of 15% or greater.	E2f		
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a	Ø	
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a	Ø	
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	D1e		Ø
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q	Ø	
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	B1i	V	
h. Other impacts:		Ø	

2. Impact on Geological Features			
The proposed action may result in the modification or destruction of, or inhib access to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g)	oit Z NO		YES
If "Yes", answer questions a - c. If "No", move on to Section 3.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	ЕЗс		
c. Other impacts:			
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	✓NO) 🗆	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h		
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b		
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a		
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h		
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h		
$f. \ The \ proposed \ action \ may \ include \ construction \ of \ one \ or \ more \ intake(s) \ for \ with drawal \ of \ water \ from \ surface \ water.$	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d		
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h		
j. The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h		
k. The proposed action may require the construction of new, or expansion of existing,	D1a, D2d		

wastewater treatment facilities.

l. Other impacts:			
4. Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquife (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	√ NCer.) [YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c		
b. Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c		
c. The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d. The proposed action may include or require wastewater discharged to groundwater.	D2d, E2l		
e. The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		
f. The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l		
g. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h. Other impacts:			
5. Impact on Flooding			
The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6.	✓ NO)	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in development in a designated floodway.	E2i		
b. The proposed action may result in development within a 100 year floodplain.	E2j		
c. The proposed action may result in development within a 500 year floodplain.	E2k		
d. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
f. If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	E1e		

g. Other impacts:			
		I	
6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D,2,h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	✓NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: i. More than 1000 tons/year of carbon dioxide (CO_2) ii. More than 3.5 tons/year of nitrous oxide (N_2O) iii. More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) iv. More than .045 tons/year of sulfur hexafluoride (SF_6) v. More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane	D2g D2g D2g D2g D2g D2g		
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g		
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			
7. Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o		
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	ЕЗс		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n		
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	E1b		
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q		
j. Other impacts:			
	l		l
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. a <i>If "Yes", answer questions a - h. If "No", move on to Section 9.</i>	nd b.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.	Part I	small impact	to large impact may
	Part I Question(s)	small impact may occur	to large impact may occur
NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land	Part I Question(s)	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a El a, E1b C2c, C3,	small impact may occur	to large impact may occur

9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project and a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.)	√ N0	o [YES
If "Yes", answer questions a - g. If "No", go to Section 10.			
If Tes , unswer questions a - g. If Two , go to section To.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round	E3h	_ _	
d. The situation or activity in which viewers are engaged while viewing the proposed action is:i. Routine travel by residents, including travel to and from workii. Recreational or tourism based activities	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile 1/2 -3 mile 3-5 mile 5+ mile	D1a, E1a, D1f, D1g		
g. Other impacts:			
10. Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.	√ N0) [YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on or has been nominated by the NYS Board of Historic Preservation for inclusion on the State or National Register of Historic Places.	E3e		
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f		
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g		

d. Other impacts:			
e. If any of the above (a-d) are answered "Yes", continue with the following questions to help support conclusions in Part 3:			
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g, E3f		
 The proposed action may result in the alteration of the property's setting or integrity. 	E3e, E3f, E3g, E1a, E1b		
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3		
11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.	√ N0	О [YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p		
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q		
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q		
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c		
e. Other impacts:			
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	N	O 🔽	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d	Ø	
b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA.	E3d	Ø	
c. Other impacts: Located adjacent to a City Park, which is zoned as Open Space and considered a CEA in the City of Rochester.			Ø

13. Impact on Transportation The proposed action may result in a change to existing transportation systems (See Part 1. D.2.j) If "Yes", answer questions a - g. If "No", go to Section 14.	s. VN	о 🔲	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Projected traffic increase may exceed capacity of existing road network.	D2j		
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j		
c. The proposed action will degrade existing transit access.	D2j		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j		
f. Other impacts:			
		I	I
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.		O 🔽	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k	V	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k	Ø	
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k	Ø	
d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed.	D1g	Ø	
e. Other Impacts: Construction of a 9,435 SF addition will have additional energy demands for electricity and HVAC.			Ø
15 T			
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor ligh (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	ting. NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may produce sound above noise levels established by local regulation.	D2m		\square
b. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home.	D2m, E1d	Ø	
c. The proposed action may result in routine odors for more than one hour per day.	D2o		Ø

d. The proposed action may result in light shining onto adjoining properties.	D2n	Ø	
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a		
f. Other impacts:			
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. at <i>If "Yes", answer questions a - m. If "No", go to Section 17.</i>	nd h.)	O 🔽	YES
	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may occur
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	E1d	Ø	
b. The site of the proposed action is currently undergoing remediation.	E1g, E1h		
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	E1g, E1h		Ø
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	E1g, E1h	Ø	
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	E1g, E1h	Ø	
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t	Ø	
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f	Ø	
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	Ø	
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s	Ø	
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	E1f, E1g E1h	Ø	
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	E1f, E1g	Ø	
1. The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r	Ø	
m. Other impacts: Asbestos abatement associated with interior renovations and rehabilitations.			Ø

17. Consistency with Community Plans The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.)	✓NO	Y	'ES
If "Yes", answer questions a - h. If "No", go to Section 18.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	□NO	√ 7	ÆS.
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g	V	
b. The proposed action may create a demand for additional community services (e.g. schools, police and fire)	C4		
c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	C2, C3, D1f D1g, E1a		
d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	C2, E3	Ø	
e. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3	☑	
f. Proposed action is inconsistent with the character of the existing natural landscape.	C2, C3 E1a, E1b E2g, E2h	Ø	
			Z

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that no significant adverse environmental impacts will result.

 Attach additional sheets, as needed. 				
SEE ATTACHED				
Determination	of Significance -	Type 1 and U	nlisted Actions	
SEQR Status:	Unlisted			
Identify portions of EAF completed for this Projection	ect: 🔽 Part 1	✓ Part 2	✓ Part 3	
		<u> </u>	<u> </u>	

Upon review of the information recorded on this EAF, as noted, plus this additional support	information
and considering both the magnitude and importance of each identified potential impact, it is	the conclusion of the as lead agency that:
A. This project will result in no significant adverse impacts on the environment, and, t statement need not be prepared. Accordingly, this negative declaration is issued.	therefore, an environmental impact
B. Although this project could have a significant adverse impact on the environment, substantially mitigated because of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the following conditions where the following conditions which will be required by the foll	
There will, therefore, be no significant adverse impacts from the project as conditioned, and declaration is issued. A conditioned negative declaration may be used only for UNLISTED	
C. This Project may result in one or more significant adverse impacts on the environm statement must be prepared to further assess the impact(s) and possible mitigation and to eximpacts. Accordingly, this positive declaration is issued.	
Name of Action: Rochester School Modernization Program – Phase 2	
Name of Lead Agency: Rochester Joint Schools Construction Board	
Name of Responsible Officer in Lead Agency: Tom Richards	
Title of Responsible Officer: Chairman	
Signature of Responsible Officer in Lead Agency:	Date:
Signature of Preparer (if different from Responsible Officer)	Date:
For Further Information:	
Contact Person: Thomas M. Renauto, Executive Director	
Address: 1776 North Clinton Avenue	
Telephone Number: 585-512-3806	
E-mail: trenauto@aol.com	
For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sen	at to:
Chief Executive Officer of the political subdivision in which the action will be principally loother involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html	ocated (e.g., Town / City / Village of)

Rochester School Modernization Program - Phase 2

Freddie Thomas High School / School #25 Full Environmental Assessment Form – Part 3, continuation

The Proposed Action, the borrowing of \$435 million for Phase 2 of the Facilities Modernization Program, includes work at up to 13 schools within the District. With work at some of the schools classified as Unlisted and others as Type 1 under the SEQRA definition for such actions (6 NYCRR Part 617.2), Full Environmental Assessment Forms were prepared for each school to assist in the assessment of the overall environmental impacts of all 13 schools included in Phase 2. Although none of the potential impacts identified in Part 2 of this Environmental Assessment for Freddie Thomas High School (School #25) are considered significant or a "Large Impact," this Part 3 response was prepared to address the items that were determined to have a potential "Moderate" impact, in order to ensure a thorough examination of the proposed action. Those impacts that were considered to have "No Impact" will not be elaborated upon further in the expanded narrative for Part 3 below.

1e. Impact on Land (timeframe) – As the overall Phase 2 project is currently proposed, it involves the renovation and upgrade to up to 13 schools over a period of two (2) years. Due to the number of schools being worked on, the need for a multi-year effort is the only achieved means of modernizing the schools in timely manner without substantial disruption in student curricula. Smaller groups of schools will be sub-phased within the two-year timeframe. The work specifically proposed at this school will likely take a year to finish following bidding. As a result, the phased approach has been considered to have no adverse significant environmental impacts.

3h. Impacts on Surface Water (erosion) - The proposed construction at the school will increase the amount of impervious surfaces on the campus. As a result, there may be slight increases in stormwater runoff. As currently identified, this impact is insignificant. Design and construction of the stormwater management system for the parking area / addition will be done in accordance with City of Rochester guidelines to ensure impacts remain insignificant. A stormwater pollution prevention plan is not required as the City utilizes a combined sewer system with water treatment prior to discharge.

12c. Impact on Critical Environmental Areas (other) – The school is located adjacent to the North Street Recreation Center, zoned as Open Space (O-S) by the City of Rochester and as such considered a Critical Environmental Area. The proposed addition and parking expansion is shown as being contained within the existing school property and therefore no impact to the adjacent CEA. Due to this, there is no anticipated significant adverse environmental impact associated with this action.

15a/c. Impact on Noise, Odor and Light (noise/odor) – Construction work associated with the proposed scope of work at the school will likely result in short-term noise and odor impacts. These impacts are insignificant as the work will take place during daytime hours and will only minimally impact adjacent properties. In addition, best practices for construction in accordance with NYS Education Department 8 NYCRR Part 155 will be

followed as well as any applicable City protocols related to construction to ensure that impacts remain insignificant.

16m. Impact on Human Health (other) – As part of the proposed work at the school, asbestos abatement is anticipated in conjunction with interior renovations and rehabilitations as a result of the age of the structure. The amount of abatement will be determined on a case-by-case basis depending on the amount of material encountered. A plan will be prepared by the subsequent contractors for this school in accordance with applicable rules, regulations, and laws to ensure all material is safely contained and disposed of without harm to workers or the immediate community; therefore, no significant adverse environmental impacts are anticipated.

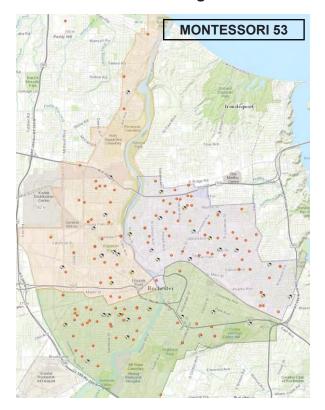
18f. Consistency with Community Character (character) - The impact on community character is largely a positive one, in that the improvements to the school will improve the school's ability to serve as a community resource. Although the building additions will change the exterior appearance of the building and grounds, the changes can be viewed as an improvement as the addition will replace any temporary trailers that are currently located there and address identified space deficiencies. The addition will be more in character with the design of the current structure. Additionally, recreational facilities will be retained at the school, with an opportunity for improvements.

To help ensure that the proposed improvements to each school meets the needs of the students, staff, and the greater school community, RJSCB has set a Building Advisory Committee (BAC) for each school. The BAC's include representatives from RJSCB, School District, the City of Rochester, the Design Professionals, school parents and community and neighborhood groups. The BAC's provide a means for facilitating effective communication and serve as a liason among the various stakeholders, including school staff, parents, neighbors, community groups, the District, and the City of Rochester. They will provide a opportunity for continued coordination and input on matters during design and construction phases of the project, including the use of swing space for temporary relocation of students. Utilizing off-site swing space is the best way to protect the safety, health and welfare of students, faculty and staff of the school and minimize disruptions to the educational process and will be determined as the project continues to move forward and identified in subsequent sub phases.

Construction at the school will also generate additional employment in the neighborhood. Although temporary, the influx of workers has the potential to boost sales at area businesses, especially retail and services that depend on nearby employment centers, such as restaurants, delis, gas stations and convenience stores.

Program Biograph:

Dr. Freddie Thomas Learning Center



Background & Concept

The Dr. Freddie Thomas Learning center was originally constructed in 1995 as a middle school. The building located in the Northeast Quadrant of the City (RCSD Northeast Elementary Choice Zone). The school is one of the largest buildings in the District and has one of the largest sites with several athletic fields. Currently, 0 % of the existing classrooms are below the SED minimum floor area criteria. The Freddie Thomas Learning Center is home to two independent schools: Montessori Academy School 53 (Pre K – 6th) and swing space for John Walter Spencer School 16 (Pre K – 8th). The proposed concept includes the expansion of the current Montessori Academy School 53 and the relocation of Nathaniel Hawthorne School 25 from the existing School 25 Building located on North Goodman Street. This scheme would require the relocation of School 16, which will be addressed as a proposed Phase 2 Project.

Infrastructure Issues

The Phase 2 scope will be a 'make ready' Project to allow the initial relocation of School 25 into the Freddie Thomas Learning Center. The future Phase 3 of the modernization Program for this campus will focus on minor renovations to accommodate two completely separate elementary schools. Roof replacement and ongoing masonry rehabilitation will be included as well as mechanical, plumbing and electrical improvements to suit the alterations.

Strategic Challenges

The planned concept would create two completely separate schools within the same building. Shared space would include the kitchen, pool, OT/PT classroom, library and gymnasium. All other spaces including the main office and secure vestibules will be separate.

Note: A series of representative photos of existing conditions follow.



Proposed Program Summary

Location / Address: 625 Scio Street 14605 Original Date: 1995 Addition Date: Not Applicable Existing Building Gross Area: 448,145 square feet Existing Modular Building Area: Not Applicable Proposed Addition Area: 0 square feet Total Proposed Gross Area: 173,641 square feet Current 2015-2016 Enrollment: 315 - PK/6 Students (#53) 614 - PK/8 Students (#16)

Planned Enrollment: 570 - PK/6 Students (#53), 776 - PK/6 (25)

Core Model "Test Fit" Summary

	Pre K	Kindergarten	Grades 1 - 3	Grades 4 - 6	Grades 7 - 8	Self-Contained	Enrollment Flex
	Classrooms	Classrooms	Classrooms	Classrooms	Classrooms	Special Ed CR's	Classrooms
Interchangeable Classrooms	2	6	17	18	Not Applicable	3	Not Applicable

Specialized Functions:

Elementary Science Classroom	0
7th / 8th Grade Science Classroom	0
Special Education Resource Room	1
Music Classroom - General/Vocal	2
Music Classroom - Instrumental	0
Vocal / Band Ensemble Classroom	0
Art Classroom	2
Computer Classroom	2
Family & Consumer Science	0
Technology Lab / Shop	0
Other Thematic Classroom	0
In School Suspension (ISS) / ATS	1

Gym (shared)	1	E
Pool (shared)	1	Р
Library	2	M
CSE Office / Conference Room	2	s
ELA Specialist Room	2	А
Math Specialist Room	2	S
Reading Teacher Room	2	С
Primary Project Room	2	А
Social Worker Office	2	K
Psychologist Office	2	Te
OT / PT Room	1	Р
Speech Room	2	А

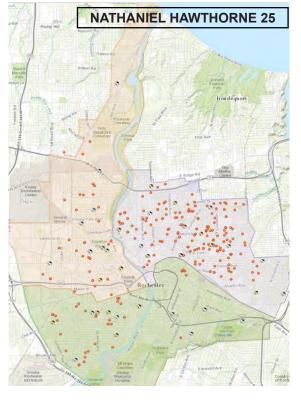
ESOL Room	2
Parent Liaison Room	2
Main Office Suite	2
Secure Main Entrance (Lock Box)	Yes
Accessible Main Entrance	Yes
School Safety Officer Office	2
Cafeteria / Auditorium (shared)	1
Auditorium	0
Kitchen / Servery	1
Teacher Workroom	1
Parent / PTSA Room	2
Agency Partner Room	2

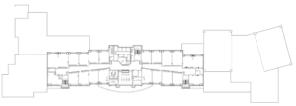
Site Highlights: The existing site includes on-site

bus loops, sufficient off street parking, athletic fields and

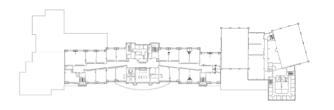
playground area. The concept maintains the current site size

and continues the District's investment in the site assets.

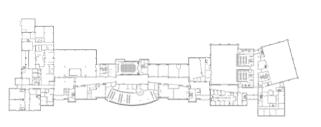




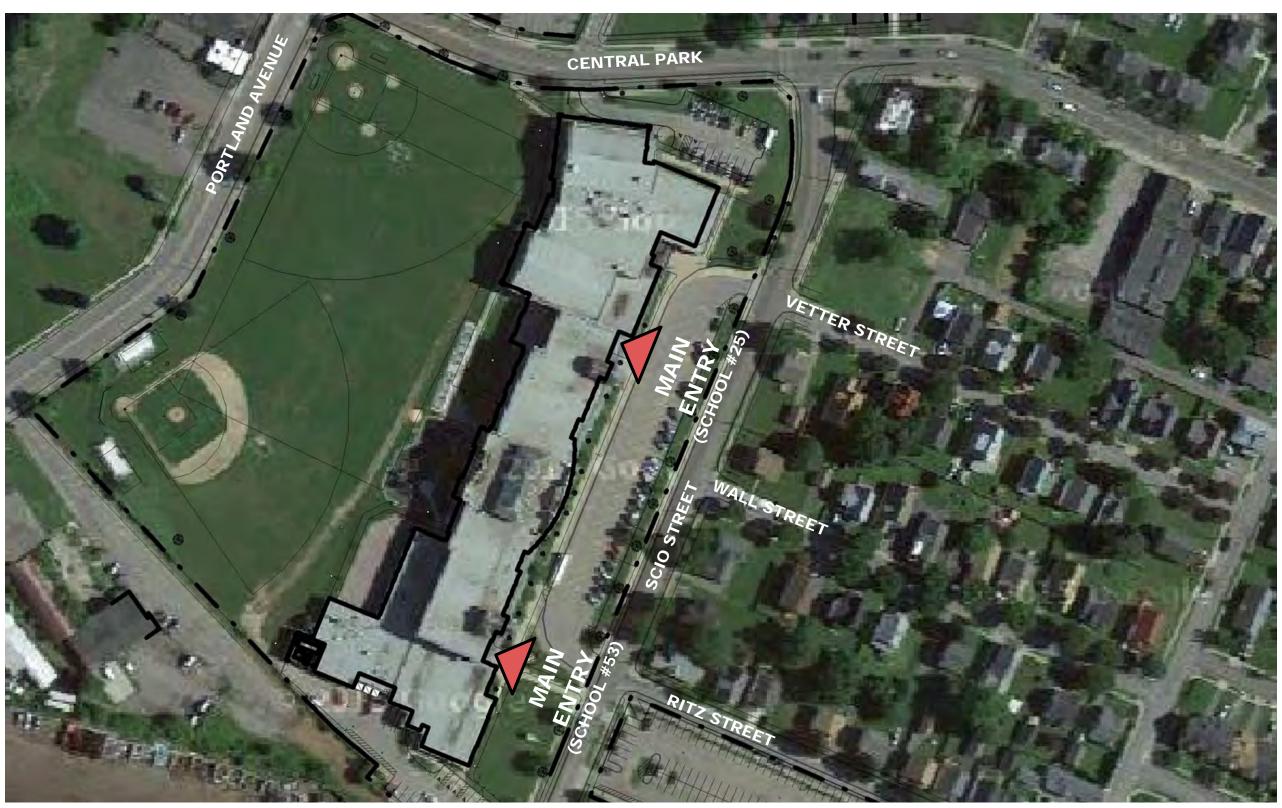
Existing Third Floor



Existing Second Floor



Existing First Floor



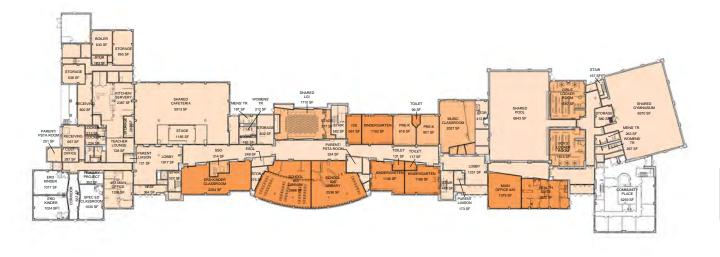


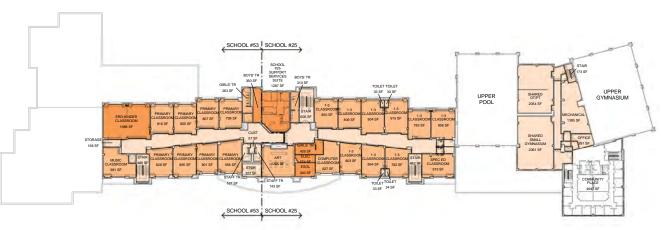


PHASE II STRATEGIC PLAN

Rochester School Modernization Program

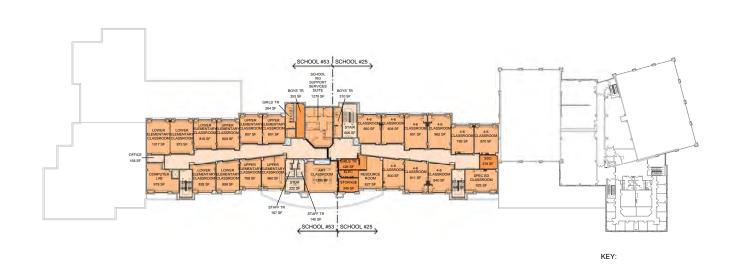






PROPOSED FIRST FLOOR
Work Scope

PROPOSED SECOND FLOOR Work Scope



PROPOSED THIRD FLOOR Work Scope

Draman d C			
1 '	Proposed Scope of		
Work Sum	Work Summary		
Level	Gross Sq.		
of Work	Footage		
Light	80,803 sf		
Rehabilitation	00,003 51		
Moderate	53,713 sf		
Reconstruction	33,7 13 31		
Heavy	12,839 sf		
Reconstruction	12,000 0.		
Structural	0 sf		
Reconstruction	0 31		
None	23,286 sf		
Subtotal	173,641 sf		
Addition	0 sf		

Grand Total 173,641 s

PHASE II STRATEGIC PLAN

Strategic Site Considerations:

Bus Loop:

Parking:

Rochester School Modernization Program

Existing On-Site

162 Existing Spaces



PROPOSED SITE PLAN

K/6 with 2-School Program Model



Flower City / School #54/30

36 Otis St, Rochester, NY 14606

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

A. Project and Sponsor Information.

Name of Action or Project:

Rochester School Modernization Program – Phase 2		
Project Location (describe, and attach a general location map):		
School No 54 / Flower City, 36 Otis St, Rochester, NY 14606		
Brief Description of Proposed Action (include purpose or need):		
The Proposed Action is the procurement of funding for Phase 2 of the Rochester City involves additions and renovations at 13 school sites. An Environmental Assessment significance for the Proposed Action will be based upon the Lead Agency's review of impacts of the collective Phase 2 program. This EAF is specific to the work at School 1,748 SF (0 SF footprint) - an overbuild on the north side (classrooms). Other site we encing, and other miscellaneous site elements. Interior building work will generally in upgrades, asbestos abatement and interior finish upgrades. Exterior building repairs epointing, replacement of windows/doors, and stone/concrete wall repairs.	Form has been prepared for each individual school's environmental No. 54 (SED 26-16-00-01-0-054) ork consists of reconstruction of expectation and exclude mechanical, electrical and	n school. The determination of impacts as well as the cumulative). One addition is proposed totaling xisting sidewalks, pavement, lawn, plumbing upgrades, technology
Name of Applicant/Sponsor:	Telephone: 585-512-3	806
Rochester Joint Schools Construction Board	onstruction Board E-Mail:	
Address: 1776 North Clinton Avenue	·	
City/PO: Rochester	State: NY	Zip Code: 14621
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 585-512-3	806
Γhomas M. Renauto, Executive Director	E-Mail: trenauto@aol.com	
Address: 1776 North Clinton Avenue	·	
City/PO: Rochester	State:	Zip Code: 14614
Property Owner (if not same as sponsor):	Telephone: 585-262-8	
Rochester City School District	E-Mail:	3100
Address:		
131 West Broad Street		
City/PO: Rochester	State: NY	Zip Code: 14614

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)				
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or		
a. City Council, Town Board, ✓Yes□No or Village Board of Trustees	City Hall/Council - Approval	TBD		
b. City, Town or Village ☐Yes ✓No Planning Board or Commission				
c. City Council, Town or ☐Yes☑No Village Zoning Board of Appeals				
d. Other local agencies ✓ Yes□No	RJSCB - Final Approval, RCSD - Approval	April 4, 2016 (tent.)		
e. County agencies ✓ Yes No	COMIDA	TBD		
f. Regional agencies ✓ Yes□No	RG&E - Energy Rebates	TBD		
g. State agencies ✓Yes□No	NYSED - Smart Schools Bond Act & Permit, DASNY, NYSERDA - Energy Rebates	TBD		
h. Federal agencies ☐Yes☑No				
i. Coastal Resources.i. Is the project site within a Coastal Area, or	or the waterfront area of a Designated Inland W	/aterway?	□Yes ☑ No	
ii. Is the project site located in a communityiii. Is the project site within a Coastal Erosion	with an approved Local Waterfront Revitalizan Hazard Area?	tion Program?	✓ Yes□No □ Yes□No	
C. Planning and Zoning				
C.1. Planning and zoning actions.				
 Will administrative or legislative adoption, or a only approval(s) which must be granted to enal If Yes, complete sections C, F and G. If No, proceed to question C.2 and cor 		-	□Yes□No	
C.2. Adopted land use plans.				
a. Do any municipally- adopted (city, town, vil where the proposed action would be located? If Yes, does the comprehensive plan include sp			✓Yes□No □Yes✓No	
would be located?			1031110	
or other?) If Yes, identify the plan(s):	local or regional special planning district (for enated State or Federal heritage area; watershed		∠ Yes□No	
NYS Heritage Areas:West Erie Canal Corridor ———————————————————————————————————				
c. Is the proposed action located wholly or part or an adopted municipal farmland protection If Yes, identify the plan(s):		ipal open space plan,	∐Yes∐No	

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? R-1	✓ Yes □ No
h. To the use generited an allowed but a gracial or conditional use generity	ZV. ZN.
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	□Yes□No
C.4. Existing community services.	
a. In what school district is the project site located? Rochester City School District	
b. What police or other public protection forces serve the project site? City of Rochester PD	
c. Which fire protection and emergency medical services serve the project site? City of Rochester FD	
d. What parks serve the project site? J.P. Riley Park and City Recreation Park	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, components)? Civic/educational upgrades	include all
b. a. Total acreage of the site of the proposed action?	
b. Total acreage to be physically disturbed? <1 acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 2.7 acres	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? %1,748 SF Units:	✓ Yes No housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	□Yes□No
If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
 ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	□Yes □No
e. Will proposed action be constructed in multiple phases?	□Yes□No
 i. If No, anticipated period of construction: ii. If Yes: Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) monthyear Anticipated completion date of final phase monthyear 	
Generally describe connections or relationships among phases, including any contingencies where progres determine timing or duration of future phases:	

	ct include new resid				□Yes□No
If Yes, show num	one Family		Throa Family	Multiple Femily (four or more)	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion of all phases					
of all phases					
	osed action include	new non-residentia	l construction (inclu	iding expansions)?	Z Yes□No
If Yes,	- C - t				
	of structures		1 ety height:	60 width; and 30 length	
				1,748 square feet	
* *		-		l result in the impoundment of any	□Yes□No
				agoon or other storage?	
If Yes,			-		
i. Purpose of the	e impoundment: oundment, the princ				
<i>ii</i> . If a water imp	oundment, the princ	cipal source of the	water:	☐ Ground water ☐ Surface water strea	ms _Other specify:
iii. If other than w	vater, identify the ty	pe of impounded/o	contained liquids and	d their source.	-

iv. Approximate	size of the proposed	d impoundment.	Volume:	million gallons; surface area: _ _ height; length	acres
				_ neight, length ructure (e.g., earth fill, rock, wood, con	crete):
		or the proposed da		tucture (e.g., curin iiii, rock, wood, con	
D.2. Project Op	erations				
				uring construction, operations, or both	Yes No
		ation, grading or in	stallation of utilities	or foundations where all excavated	
materials will r If Yes:	emain onsite)				
	irnose of the excava	ation or dredging?			
ii. How much ma	terial (including roo	ck. earth. sediments	s. etc.) is proposed t	o be removed from the site?	
 Over wh 	at duration of time?	?			
iii. Describe natur	re and characteristic	es of materials to b	e excavated or dred	ged, and plans to use, manage or dispos	se of them.
iv. Will there be	onsite dewatering of	or processing of ex	cavated materials?		☐ Yes ☐ No
	be				
v. What is the to	tal area to be dredg	ed or excavated?		acres	
				acres	
			or dredging?	feet	
	avation require blast				☐Yes ☐No
ix. Summarize sit	e reclamation goals	and plan.			
b. Would the prop	posed action cause	or result in alteration	on of, increase or de	crease in size of, or encroachment	☐ Yes ☐ No
	ng wetland, waterbo	ody, shoreline, bea	ch or adjacent area?		_
If Yes:	adland an		eff4- 1 (1	and an in day was how and the day of the	
				water index number, wetland map numb	ber or geographic

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square	
iii. Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes□No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☐ No
 acres of aquatic vegetation proposed to be removed: expected acreage of aquatic vegetation remaining after project completion: 	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
purpose of proposed removal (e.g. sealer elearing, invasive species control, sout access).	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?	□Yes □No
If Yes: i. Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	□Yes □No
If Yes:	
Name of district or service area:	
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
iii. 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:	
1	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/minut	te.
d. Will the proposed action generate liquid wastes?	□Yes□No
If Yes:	
i. Total anticipated liquid waste generation per day: gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all c	
approximate volumes or proportions of each):	
iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes:	□ Yes □No
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?	☐ Yes ☐No
• Is expansion of the district needed?	☐ Yes ☐No

 Do existing sewer lines serve the project site? 	□Yes □No
• Will line extension within an existing district be necessary to serve the project?	□Yes□No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐Yes ☐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 spec	ifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
vi. Describe any plans of designs to capture, recycle of feuse fiduid waste.	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	□Yes□No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
<i>i.</i> How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
u. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	ronerties
groundwater, on-site surface water or off-site surface waters)?	торегиез,
groundwater, on site surface water of our site surface waters).	
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	□Yes□No
<i>iv.</i> Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	✓Yes ☐No
combustion, waste incineration, or other processes or operations?	M 162 110
If Yes, identify:	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
i. Woone sources during project operations (e.g., neavy equipment, neet of derivery venicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Temporary power generation for construction equipment via generators or air compressors as needed.	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes□No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes □No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (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 (inclulandfills, composting facilities)? If Yes:		□Yes□No
i. Estimate methane generation in tons/year (metric):ii. Describe any methane capture, control or elimination medelectricity, flaring):		enerate heat or
i. Will the proposed action result in the release of air polluta quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., di		□Yes□No
 j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply) \(\subseteq Randomly between hours of to	:	∏Yes∏No
iv. Does the proposed action include any shared use parkinv. If the proposed action includes any modification of exis	sting roads, creation of new roads or change in existing a	☐Yes☐No ccess, describe:
vi. Are public/private transportation service(s) or facilities avii Will the proposed action include access to public transpor or other alternative fueled vehicles?viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?	ortation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
 k. Will the proposed action (for commercial or industrial profor energy? If Yes: i. Estimate annual electricity demand during operation of the commercial or industrial proformers. 	he proposed action:	☐Yes ☐ No
ii. Anticipated sources/suppliers of electricity for the project other):iii. Will the proposed action require a new, or an upgrade to		Yes No
Hours of operation. Answer all items which apply. i. During Construction:	 ii. During Operations: Monday - Friday:	

If y	Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ves: Provide details including sources, time of day and duration: Construction equipment, M-F during normal working hours. Post-construction noise will be typical of urban setting.	✓ Yes □No
	Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	☐ Yes ☑ No
If	Will the proposed action have outdoor lighting? yes: Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	□Yes □No
	Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	□Yes□No
0.]	Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	✓ Yes □No
	ng construction, typical odors associated with construction vehicles and operations may be present. Best management practices mize any impact.	will be followed to
If N i. ii.	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: Product(s) to be stored	☐ Yes ☐ No
If Y	Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? Yes: Describe proposed treatment(s):	☐ Yes ☐No
	Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	☐ Yes ☐No ☐ Yes ☐No
If N	of solid waste (excluding hazardous materials)? Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Operation: tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	
	Operation:	
iii.	Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	
	Operation:	

If Yes:						
i. Type of management or handling of waste proposed			g, landfill, or			
other disposal activities):						
ii. Anticipated rate of disposal/processing:Tons/month, if transfer or other non-other no	combustion/thermal treatm	ent or				
Tons/hour, if combustion or thermal to the combustion or the combustion of combustion or combustion		ciit, oi				
iii. If landfill, anticipated site life:	years					
t. Will proposed action at the site involve the commercial	generation, treatment, sto	rage, or disposal of hazardous	Z Yes □No			
waste? If Yes:						
<i>i.</i> Name(s) of all hazardous wastes or constituents to be	generated handled or ma	naged at facility:				
Potential asbestos abatement associated with existing build						
	<u>-</u>					
ii. Generally describe processes or activities involving h						
ACBM potentially used in building due to age.						
iii. Specify amount to be handled or generated _TBD_to						
iv. Describe any proposals for on-site minimization, rec		us constituents:				
Disposal in accordance with applicable laws, rules, and regu	ulations.					
v. Will any hazardous wastes be disposed at an existing	offsite hazardous waste fa	acility?	Z Yes □ No			
If Yes: provide name and location of facility:						
Mill Seat Landfill or other designated facility	. 1 1 11 11	1				
If No: describe proposed management of any hazardous	wastes which will not be so	ent to a hazardous waste facilit	ty:			
		E. Site and Setting of Proposed Action				
E. Site and Setting of Proposed Action						
E.1. Land uses on and surrounding the project site						
E.1. Land uses on and surrounding the project site a. Existing land uses.						
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the		ural (non-farm)				
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E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident Commercial ☐ Commercial ☐ Resident Commer	lential (suburban) Ru	ıral (non-farm)				
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other	lential (suburban) Ru	ıral (non-farm)				
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe:	lential (suburban) Ru	ıral (non-farm)				
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: b. Land uses and covertypes on the project site.	ential (suburban) Ru					
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or	ential (suburban) Ru (specify): school Current	Acreage After	Change			
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or Covertype	ential (suburban) Ru		Change (Acres +/-)			
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or	ential (suburban) Ru (specify): school Current	Acreage After				
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E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ Land uses and covertypes on the project site. Land use or Covertype ■ Roads, buildings, and other paved or impervious surfaces ■ Forested ■ Meadows, grasslands or brushlands (non-	Current Acreage 1.7	Acreage After Project Completion 1.7	(Acres +/-) 0 0			
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ii. If mix of uses, generally describe: ☐ b. Land uses and covertypes on the project site. Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)	Current Acreage	Acreage After Project Completion 1.7	(Acres +/-)			
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: ☐ □ □ □ □ □ □ □ □ □ □ □ □	Current Acreage 1.7	Acreage After Project Completion 1.7	(Acres +/-) 0 0			
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E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☑ Other ii. If mix of uses, generally describe: Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) • Agricultural (includes active orchards, field, greenhouse etc.) • Surface water features (lakes, ponds, streams, rivers, etc.)	Current Acreage 1.7 0 0	Acreage After Project Completion 1.7 0 0 0 0	(Acres +/-) 0 0 0 0 0			
E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☑ Other ii. If mix of uses, generally describe: Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) • Agricultural (includes active orchards, field, greenhouse etc.) • Surface water features (lakes, ponds, streams, rivers, etc.) • Wetlands (freshwater or tidal)	Current Acreage 1.7 0 0 0	Acreage After Project Completion 1.7 0 0 0 0	(Acres +/-) 0 0 0 0 0 0			
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E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban ☐ Industrial ☐ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☑ Other ii. If mix of uses, generally describe: Land use or Covertype • Roads, buildings, and other paved or impervious surfaces • Forested • Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) • Agricultural (includes active orchards, field, greenhouse etc.) • Surface water features (lakes, ponds, streams, rivers, etc.) • Wetlands (freshwater or tidal)	Current Acreage 1.7 0 0 0	Acreage After Project Completion 1.7 0 0 0 0	(Acres +/-) 0 0 0 0 0 0			

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? Yes, i. Identify Facilities: hoelNot 10/Cooper Does the project site contain an existing dam? Yes. i. Dimensions of the dam and impoundment: • Dam height: • Dam height: • Dam height: • Surface area: • Qualum impounded: • Surface area: • Volume impounded: Get • Surface area: • Qualum impounded: Get • Surface area: Get • Surface ar	e. Is the project site presently used i. If Yes: explain: Field accessible	d by members of the community for public recreation?	✓ Yes□No
Does the project site contain an existing dam? Yes: Dimensions of the dam and impoundment:	d. Are there any facilities serving day care centers, or group home of Yes,	children, the elderly, people with disabilities (e.g., schools, hospitals, licensed	✓ Yes No
Yes: Dam height: Dam length: Dam length: Surface area: Su	cho <u>ol No 10 / Cooper</u>		
Yes: Dam height: Dam length: Dam length: Surface area: Su			
i. Dimensions of the dam and impoundment: Dam height: Dam length:	2 0	existing dam?	□Yes□No
Dam height: Dam length: Dam sexisting hazard classification: Dam's existing hazard hazard existing salicitudes as a solid waste management facility. Dam's existing hazard existing salicitudes as a solid waste management facility	If Yes:		
Dam length: Surface area: Surface area: Volume impounded: In Dam's existing hazard classification: In Provide date and summarize results of last inspection: Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, which is now, or was at one time, used as a solid waste management facility? Yes:			
Surface area:	_		
Volume impounded:	_		
Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, Yes No or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? Yes: i. Has the facility been formally closed? Yes No No or does the project site sources/documentation: ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: iii. Describe any development constraints due to the prior solid waste activities:			
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• If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility: Describe any development constraints due to the prior solid waste activities:		alosad?	□Vas□ No
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Yes − Environmental Site Remediation database Provide DEC ID number(s):			
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ii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? Yes No yes, provide DEC ID number(s): E828123, 828123 v. If yes to (i), (ii) or (iii) above, describe current status of site(s): 28123 - Environmental Restoration Program / Class A / Contaminants of Concern: Cadmium, chromium, lead, petroleum products and trichloroeth	_		
yes, provide DEC ID number(s): E828123, 828123 y. If yes to (i), (ii) or (iii) above, describe current status of site(s): 28123 - Environmental Restoration Program / Class A / Contaminants of Concern: Cadmium, chromium, lead, petroleum products and trichloroeth	i. If site has been subject of RCR.	A corrective activities, describe control measures:	
v. If yes to (i), (ii) or (iii) above, describe current status of site(s): 28123 - Environmental Restoration Program / Class A / Contaminants of Concern: Cadmium, chromium, lead, petroleum products and trichloroeth	ii. Is the project within 2000 feet	t of any site in the NYSDEC Environmental Site Remediation database?	✓ Yes No
28123 - Environmental Restoration Program / Class A / Contaminants of Concern: Cadmium, chromium, lead, petroleum products and trichloroeth			
28123 - Environmental Restoration Program / Class A / Contaminants of Concern: Cadmium, chromium, lead, petroleum products and trichloroeth	v. If yes to (i), (ii) or (iii) above,	describe current status of site(s):	
	28123 - Environmental Restoration P	Program / Class A / Contaminants of Concern: Cadmium, chromium, lead, petroleum product	s and trichloroeth

v. Is the project site subject to an institutional control limiting property uses?		□Yes□No
If yes, DEC site ID number:		
 Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations: 		
 Describe any use limitations: Describe any engineering controls: 		
Will the project affect the institutional or engineering controls in place?		☐ Yes ☐ No
• Explain:		
		-
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	<u>20</u> feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes ☐ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site: Urban land	100_%	
	%	
	%	
d. What is the average depth to the water table on the project site? Average:0-6 f	eet	
e. Drainage status of project site soils: Well Drained:% of site		
✓ Moderately Well Drained:100_% of site		
Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: 2 0-10%:	100_% of site	
f. Approximate proportion of proposed action site with slopes: ☐ 0-10%: ☐ 10-15%: ☐ 15% or greater:	% of site % of site	
☐ 15% of greater.	% or site	
g. Are there any unique geologic features on the project site? If Yes, describe:		☐ Yes Z No
If fes, describe:		
		······································
h. Surface water features.i. Does any portion of the project site contain wetlands or other waterbodies (including st	reams rivers	□Yes ✓ No
ponds or lakes)?	reams, rivers,	1050110
ii. Do any wetlands or other waterbodies adjoin the project site?		□Yes☑No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated b	y any federal,	☐ Yes Z No
state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the fo	llowing information:	
Streams: Name	_	
Lakes or Ponds: Name		
• Wetlands: Name	Approximate Size	
• Wetland No. (if regulated by DEC)	11.	
v. Are any of the above water bodies listed in the most recent compilation of NYS water of waterbodies?	quality-impaired	☐Yes Z No
If yes, name of impaired water body/bodies and basis for listing as impaired:		
i. Is the project site in a designated Floodway?		□Yes ☑ No
j. Is the project site in the 100 year Floodplain?		□Yes ☑ No
k. Is the project site in the 500 year Floodplain?		□Yes ☑ No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole so	arce aquifer?	□Yes ☑ No
If Yes:		
i. Name of aquifer:		

m. Identify the predominant wildlife species			
gray squirrel	cottontail rabbit	songbirds	
Canada geese	various small mammals	whitetail deer	
n. Does the project site contain a designated If Yes: i. Describe the habitat/community (composition)		n):	☐Yes Z No
 ii. Source(s) of description or evaluation:	proposed:lant or animal that is listed by the federa	acres acres acres l government or NYS as	☐ Yes ☑ No
According to the NYS DEC / Natural Heritage Progr	ram, no E/T/R species exist in or adjacent to t	he project site.	
p. Does the project site contain any species special concern?	of plant or animal that is listed by NYS	as rare, or as a species of	□Yes ☑ No
According to the NYS DEC / Natural Heritage Progr	am, no E/T/R species exist in or adjacent to t	he project site.	
q. Is the project site or adjoining area curren If yes, give a brief description of how the pro			□Yes □No
E.3. Designated Public Resources On or I	Near Project Site		
a. Is the project site, or any portion of it, local Agriculture and Markets Law, Article 25- If Yes, provide county plus district name/nu	-AA, Section 303 and 304?	•	□Yes ☑ No
b. Are agricultural lands consisting of highly <i>i</i> . If Yes: acreage(s) on project site? <i>ii</i> . Source(s) of soil rating(s):			□Yes □No
c. Does the project site contain all or part of Natural Landmark? If Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, in	Biological Community Geo	ological Feature	□Yes ☑No
d. Is the project site located in or does it adjourned in the site of the site			
iii. Designating agency and date:			

e. Does the project site contain, or is it substantially contiguous to, a building, which is listed on, or has been nominated by the NYS Board of Historic Pres		☐ Yes☐ No
State or National Register of Historic Places?		
If Yes:		
· · · · · · · · · · · · · · · · · · ·	Historic Building or District	
ii. Name:iii. Brief description of attributes on which listing is based:		
f. Is the project site, or any portion of it, located in or adjacent to an area desig	nated as sensitive for	Z Yes □No
archaeological sites on the NY State Historic Preservation Office (SHPO) ar	chaeological site inventory?	
g. Have additional archaeological or historic site(s) or resources been identified. If Yes:	on the project site?	□Yes □No
i. Describe possible resource(s):		
ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated and publicly scenic or aesthetic resource?	accessible federal, state, or local	□Yes□No
If Yes:		
i. Identify resource:ii. Nature of, or basis for, designation (e.g., established highway overlook, sta	te or local park, state historic trail or	scenic byway,
	1 /	
etc.): miles.		
i. Is the project site located within a designated river corridor under the Wild, Program 6 NYCRR 666?	Scenic and Recreational Rivers	☐ Yes Z No
If Yes:		
i. Identify the name of the river and its designation:		
ii. Is the activity consistent with development restrictions contained in 6NYC	KK Part 666?	☐Yes ☐No
F. Additional Information		
Attach any additional information which may be needed to clarify your proje	ct.	
If have identified any advance imments which could be accepted with an		
If you have identified any adverse impacts which could be associated with you measures which you propose to avoid or minimize them.	our proposar, please describe those ini	pacts 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 SEE VERIFICATION PAGE Date		
Signature Title_		



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.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	Yes
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]	NYS Heritage Areas:West Erie Canal Corridor
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]	E828123, 828123
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	No
E.2.h.iii [Surface Water Features]	No
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]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National Register of Historic Places]	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

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.

• Answer the question in a reasonable manner considering the scale and context of the project.			
1. Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.	□NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d	Ø	
b. The proposed action may involve construction on slopes of 15% or greater.	E2f		
 c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface. 	E2a	Ø	
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a	Ø	
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	D1e		Ø
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q		
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	Bli	V	
h. Other impacts:			

2. Impact on Geological Features			
The proposed action may result in the modification or destruction of, or inhibaccess to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g)	oit Z NO		YES
If "Yes", answer questions a - c. If "No", move on to Section 3.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	Е3с		
c. Other impacts:			
	1		<u> </u>
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	□nc) 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h	\square	
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b	Ø	
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a	Ø	
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h		
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h	Ø	
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d	Ø	
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		Z
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h	Ø	
j. The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h	Ø	
k. The proposed action may require the construction of new, or expansion of existing,	D1a, D2d	abla	

wastewater treatment facilities.

1. Other impacts:			
4. Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquife (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	√ NO er.		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c		
b. Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c		
c. The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d. The proposed action may include or require wastewater discharged to groundwater.	D2d, E2l		
e. The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		
f. The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l		
g. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h. Other impacts:			
5. Impact on Flooding The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6.	✓ NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in development in a designated floodway.	E2i		
b. The proposed action may result in development within a 100 year floodplain.	E2j		
c. The proposed action may result in development within a 500 year floodplain.	E2k		
d. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
f. If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	Ele		

g. Other impacts:			
		I	
6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D,2,h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	✓NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: i. More than 1000 tons/year of carbon dioxide (CO_2) ii. More than 3.5 tons/year of nitrous oxide (N_2O) iii. More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) iv. More than .045 tons/year of sulfur hexafluoride (SF_6) v. More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane	D2g D2g D2g D2g D2g D2g		
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g		
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			
7. Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o		
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	ЕЗс		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n		
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	E1b		
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q		
j. Other impacts:			
	l		l
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. a <i>If "Yes", answer questions a - h. If "No", move on to Section 9.</i>	nd b.)	✓NO	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.	Part I	small impact	to large impact may
	Part I Question(s)	small impact may occur	to large impact may occur
NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land	Part I Question(s)	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10	Part I Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a	small impact may occur	to large impact may occur
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development 	Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a El a, E1b C2c, C3,	small impact may occur	to large impact may occur

O Louis de la Acadhada Danasana			
9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project and a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.)	✓ NO) []YES
If "Yes", answer questions a - g. If "No", go to Section 10.			
If Tes, unswer questions a - g. If No , go to section To.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round	E3h	_ _	
d. The situation or activity in which viewers are engaged while viewing the proposed action is:i. Routine travel by residents, including travel to and from workii. Recreational or tourism based activities	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile 1/2 -3 mile 3-5 mile 5+ mile	D1a, E1a, D1f, D1g		
g. Other impacts:			
10. Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.) <u>/</u>	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on or has been nominated by the NYS Board of Historic Preservation for inclusion on the State or National Register of Historic Places.	E3e	Ø	
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f		Ø
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g	Ø	

d. Other impacts:			
e. If any of the above (a-d) are answered "Yes", continue with the following questions to help support conclusions in Part 3:			
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g, E3f	\square	
ii. The proposed action may result in the alteration of the property's setting or integrity.	E3e, E3f, E3g, E1a, E1b	Ø	
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3	Ø	
F.,			
11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.	✓ No	o [YES
If Tes, unswer questions a - e. If No, go to section 12.	Relevant	No, or	Moderate
	Part I Question(s)	small impact may occur	to large impact may occur
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p		
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q		
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q		
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c		
e. Other impacts:			
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	✓ No	o 🗌	YES
2) Tes , unswer questions a c. 2) Tro , go to section 12.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d		
b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA.	E3d		
c. Other impacts:			

13. Impact on Transportation The proposed action may result in a change to existing transportation systems (See Part 1. D.2.j) If "Vas" appropriate the section of the Section 14.	s. V	о 🗌	YES
If "Yes", answer questions a - g. If "No", go to Section 14.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Projected traffic increase may exceed capacity of existing road network.	D2j		
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j		
c. The proposed action will degrade existing transit access.	D2j		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j		
f. Other impacts:			
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.		O 🔽	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k	Ø	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k	Ø	
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k	\square	
d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed.	D1g	Ø	
e. Other Impacts: Construction of a 1,748 SF addition will have additional energy demands for electricity and HVAC.			Ø
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor ligh (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	ting. NC) √	YES
2 200 , who we questions of J. 2 110 , 80 to section 10.	Relevant	No, or	Moderate
	Part I Question(s)	small impact may occur	to large impact may occur
a. The proposed action may produce sound above noise levels established by local regulation.	D2m		Ø
b. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home.	D2m, E1d	Ø	
c. The proposed action may result in routine odors for more than one hour per day.	D2o		\square

d. The proposed action may result in light shining onto adjoining properties.	D2n	Ø	
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a		
f. Other impacts:			
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. at <i>If "Yes", answer questions a - m. If "No", go to Section 17.</i>	nd h.)	O 🔽	YES
	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may occur
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	E1d	Ø	
b. The site of the proposed action is currently undergoing remediation.	E1g, E1h		
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	E1g, E1h		Ø
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	E1g, E1h	Ø	
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	E1g, E1h	Ø	
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t	Ø	
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f	Ø	
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	Ø	
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s	Ø	
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	E1f, E1g E1h	Ø	
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	E1f, E1g	Ø	
1. The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r	Ø	
m. Other impacts: Asbestos abatement associated with interior renovations and rehabilitations.			Ø

17. Consistency with Community Plans The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.)	✓NO	Y	'ES
If "Yes", answer questions a - h. If "No", go to Section 18.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	□NO	√ 7	ÆS.
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g	V	
b. The proposed action may create a demand for additional community services (e.g. schools, police and fire)	C4		
c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	C2, C3, D1f D1g, E1a		
d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	C2, E3	Ø	
e. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3	☑	
f. Proposed action is inconsistent with the character of the existing natural landscape.	C2, C3 E1a, E1b E2g, E2h	Ø	
			Z

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that no significant adverse environmental impacts will result.

 Attach additional sheets, as needed. 				
SEE ATTACHED				
Determination	of Significance -	Type 1 and U	nlisted Actions	
SEQR Status:	Unlisted			
Identify portions of EAF completed for this Projection	ect: 🔽 Part 1	✓ Part 2	✓ Part 3	
		<u> </u>	<u> </u>	

Upon review of the information recorded on this EAF, as noted, plus this additional support	information
and considering both the magnitude and importance of each identified potential impact, it is	the conclusion of the as lead agency that:
A. This project will result in no significant adverse impacts on the environment, and, t statement need not be prepared. Accordingly, this negative declaration is issued.	therefore, an environmental impact
B. Although this project could have a significant adverse impact on the environment, substantially mitigated because of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the leasure of the following conditions which will be required by the following conditions where the following conditions which will be required by the foll	
There will, therefore, be no significant adverse impacts from the project as conditioned, and declaration is issued. A conditioned negative declaration may be used only for UNLISTED	
C. This Project may result in one or more significant adverse impacts on the environm statement must be prepared to further assess the impact(s) and possible mitigation and to eximpacts. Accordingly, this positive declaration is issued.	
Name of Action: Rochester School Modernization Program – Phase 2	
Name of Lead Agency: Rochester Joint Schools Construction Board	
Name of Responsible Officer in Lead Agency: Tom Richards	
Title of Responsible Officer: Chairman	
Signature of Responsible Officer in Lead Agency:	Date:
Signature of Preparer (if different from Responsible Officer)	Date:
For Further Information:	
Contact Person: Thomas M. Renauto, Executive Director	
Address: 1776 North Clinton Avenue	
Telephone Number: 585-512-3806	
E-mail: trenauto@aol.com	
For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sen	at to:
Chief Executive Officer of the political subdivision in which the action will be principally loother involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html	ocated (e.g., Town / City / Village of)

Rochester School Modernization Program - Phase 2

Flower City / School #54

Full Environmental Assessment Form – Part 3, continuation

The Proposed Action, the borrowing of \$435 million for Phase 2 of the Facilities Modernization Program, includes work at up to 13 schools within the District. With work at some of the schools classified as Unlisted and others as Type 1 under the SEQRA definition for such actions (6 NYCRR Part 617.2), Full Environmental Assessment Forms were prepared for each school to assist in the assessment of the overall environmental impacts of all 13 schools included in Phase 2. Although none of the potential impacts identified in Part 2 of this Environmental Assessment for Frank Folwer Dow (School #52) are considered significant or a "Large Impact," this Part 3 response was prepared to address the items that were determined to have a potential "Moderate" impact, in order to ensure a thorough examination of the proposed action. Those impacts that were considered to have "No Impact" will not be elaborated upon further in the expanded narrative for Part 3 below.

- **1e. Impact on Land (timeframe)** As the overall Phase 2 project is currently proposed, it involves the renovation and upgrade to up to 13 schools over a period of two (2) years. Due to the number of schools being worked on, the need for a multi-year effort is the only achieved means of modernizing the schools in timely manner without substantial disruption in student curricula. Smaller groups of schools will be sub-phased within the two-year timeframe. The work specifically proposed at this school will likely take a year to finish following bidding. As a result, the phased approach has been considered to have no adverse significant environmental impacts.
- **3l. Impacts on Surface Water** Construction activities at the school may result in short-term stormwater runoff and potential pollution from silt/soil disturbance. Stormwater control and management during construction will be done in accordance with City of Rochester guidelines to ensure impacts remain insignificant. A stormwater pollution prevention plan is not required as the City utilizes a combined sewer system with water treatment prior to discharge.
- **10b.** Impact on Historic and Archeological Resources (sensitive archeological) The school is not on the State or National Register nor is it located in or adjacent to a Historic District; it is located in a sensitive archeological area. However, as there is no anticipated land disturbance as the proposed addition is a second story overbuild and as such are exempt from further review according to the Letter of Resolution between SED and SHPO. As the project continues to move forward for this school specifically, should any changes in design occur, coordination with SHPO will occur. In addition, should any archeological artifacts be uncovered during construction, SHPO will be notified immediately and appropriate protocols will be followed.
- **14e. Impact on Energy (other)** The proposed addition will result in additional energy demands for electricity and HVAC needs. Although there will be an increase in demand, the new structure will be designed and built in accordance with the most recent building

and energy codes, resulting in a building that will likely be more efficient than the existing building. Interior renovations of the school include mechanical, electrical and plumbing upgrades, technology upgrades, asbestos abatement, and interior finish upgrades. The proposed renovations will likely have a beneficial impact due to the improved energy efficiency of mechanical equipment. Additionally, the school will be utilizing the local utility grid for electricity and gas usage, which has sufficient capacity for this project. As a result, there is no anticipated significant adverse environmental impact associated with this action.

15a/c. Impact on Noise, Odor and Light (noise/odor) – Construction work associated with the proposed scope of work at the school will likely result in short-term noise and odor impacts. These impacts are insignificant as the work will take place during daytime hours and will only minimally impact adjacent properties. In addition, best practices for construction in accordance with NYS Education Department 8 NYCRR Part 155 will be followed as well as any applicable City protocols related to construction to ensure that impacts remain insignificant.

16c. Impact on Human Health (site remediation) – The school is located within 2,000 feet of a site listed on the NYS DEC Environmental Site Remediation database in accordance with RCRA. Current information indicates cleanup is complete for the site (E828123) and no institutional controls noted. The school is not itself listed on the database nor directly adjacent to this site and no spills have been noted nearby. Although not anticipated, if any contaminated soils or groundwater is encountered during construction, NYS DEC will be notified immediately and all subsequent work will be coordinated with them. Therefore, no significant adverse environmental impacts are anticipated.

16m. Impact on Human Health (other) – As part of the proposed work at the school, asbestos abatement is anticipated in conjunction with interior renovations and rehabilitations as a result of the age of the structure. The amount of abatement will be determined on a case-by-case basis depending on the amount of material encountered. A plan will be prepared by the subsequent contractors for this school in accordance with applicable rules, regulations, and laws to ensure all material is safely contained and disposed of without harm to workers or the immediate community; therefore, no significant adverse environmental impacts are anticipated.

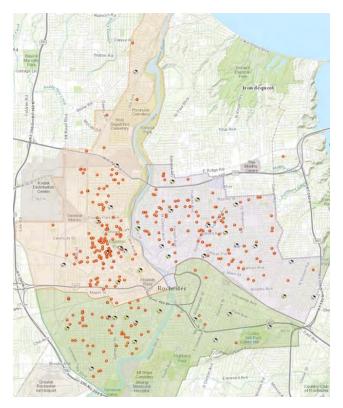
18g. Consistency with Community Character (other) - The impact on community character is largely a positive one, in that the improvements to the school will improve the school's ability to serve as a community resource. Although the building additions will change the exterior appearance of the building and grounds, the changes can be viewed as an improvement as the addition will replace any temporary trailers that are currently located there and address identified space deficiencies. The addition will be more in character with the design of the current structure. Additionally, recreational facilities will be retained at the school, with an opportunity for improvements.

To help ensure that the proposed improvements to each school meets the needs of the students, staff, and the greater school community, RJSCB has set a Building Advisory

Committee (BAC) for each school. The BAC's include representatives from RJSCB, School District, the City of Rochester, the Design Professionals, school parents and community and neighborhood groups. The BAC's provide a means for facilitating effective communication and serve as a liason among the various stakeholders, including school staff, parents, neighbors, community groups, the District, and the City of Rochester. They will provide a opportunity for continued coordination and input on matters during design and construction phases of the project, including the use of swing space for temporary relocation of students. Utilizing off-site swing space is the best way to protect the safety, health and welfare of students, faculty and staff of the school and minimize disruptions to the educational process and will be determined as the project continues to move forward and identified in subsequent sub phases.

Construction at the school will also generate additional employment in the neighborhood. Although temporary, the influx of workers has the potential to boost sales at area businesses, especially retail and services that depend on nearby employment centers, such as restaurants, delis, gas stations and convenience stores.

Program Biograph: Flower City School 54



Background & Concept

The Flower City School 54 is a two story school building located in the Northwest Quadrant of the City (RCSD Northwest Elementary Choice Zone). The original school building constructed in 1961 was added on to in 1996. Currently, 0 % of the existing classrooms are below the SED minimum floor area criteria (see diagram). School 54 is occupied as a Pre-Kindergarten through 6th grade school and will remain a Pre-Kindergarten through 6th grade school. The proposed concept includes the demolition of the existing modular classrooms and a two story addition which will displace existing parking.

Infrastructure Issues

Facility infrastructure work includes the replacement of the two story curtain wall system, windows, exterior doors, roofing, masonry rehabilitation, interior doors, casework and finishes, and the replacement of most of the existing mechanical, electrical and plumbing systems.

Strategic Challenges

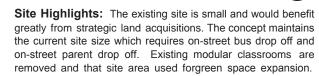
Site constraints are further challenged by the addition, which displaces needed parking. The District should consider the future acquisition of adjacent land for parking expansion.

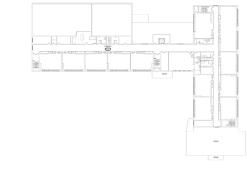


Proposed Program Summary

Location / Address: 14605 36 Otis Street Original Date: 1995 Existing Building Gross Area: 63,689 gross square feet (gsf) Existing Modular Building Area: 1,776 gsf (to be removed) Proposed Addition Area: 8,829 gsf Total Proposed Gross Area: 72,518 gsf Current 2015-2016 Enrollment: 437 PK/6 Students Planned Enrollment: 582 PK/6 Students

Existing Context





Existing Second Floor

Portables

Existing First Floor

Core Model "Test Fit" Summary

	Pre K	Kindergarten	Grades 1 - 3	Grades 4 - 6	Grades 7 - 8	Self-Contained	Enrollment Flex
	Classrooms	Classrooms	Classrooms	Classrooms	Classrooms	Special Ed CR's	Classrooms
Interchangeable Classrooms	3	3	9	9	Not Applicable	3	1

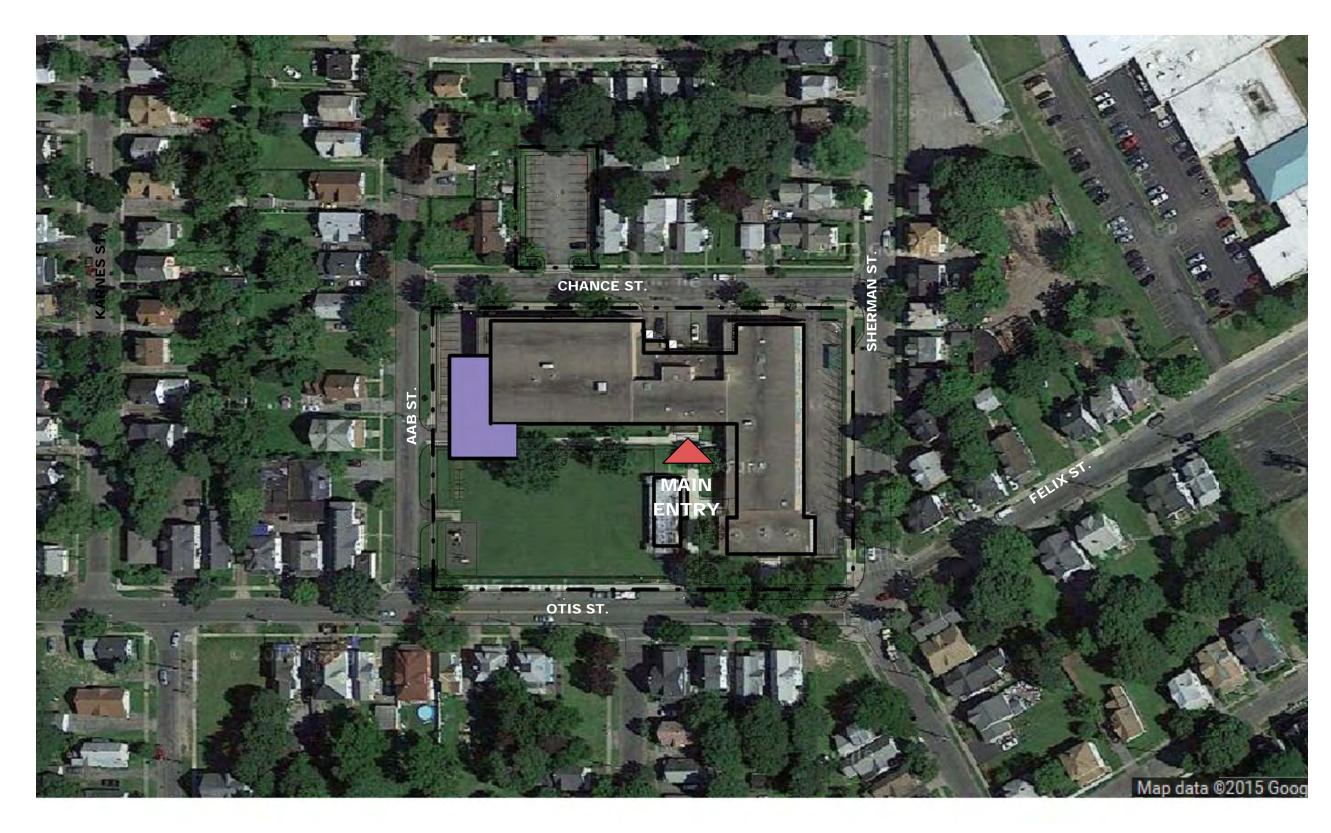
Specialized Functions:

Elementary Science Classroom	0
7th / 8th Grade Science Classroom	N/A
Special Education Resource Room	1
Music Classroom - General/Vocal	1
Music Classroom - Instrumental	1
Vocal / Band Ensemble Classroom	0
Art Classroom	1
Computer Classroom	1
Family & Consumer Science	N/A
Technology Lab / Shop	N/A
Other Thematic Classroom	N/A
In School Suspension (ISS) / ATS	1

Gym (dedicated)	1
Multipurpose Gym /Auditorium	0
Library	1
CSE Office / Conference Room	1
ELA Specialist Room	1
Math Specialist Room	1
Reading Teacher Room	1
Primary Project Room	1
Social Worker Office	1
Psychologist Office	1
OT / PT Room	1
Speech Room	1

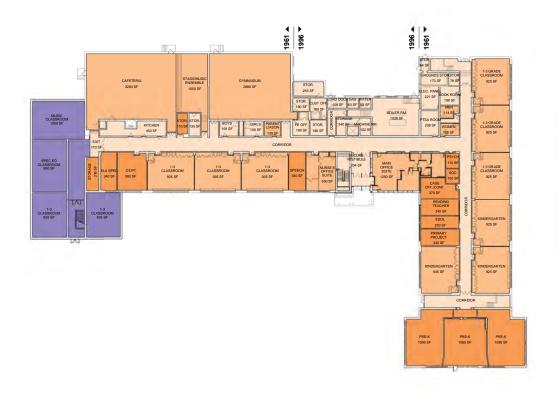
ESOL Room	1
Parent Liaison Room	1
Main Office Suite	1
Secure Main Entrance (Lock Box)	Yes
Accessible Main Entrance	Yes
School Safety Officer Office	1
Cafeteria	0
Multipurpose Cafeteria / Auditorium	1
Kitchen / Servery	1
Teacher Workroom	1
Parent / PTSA Room	1
Agency Partner Room	0

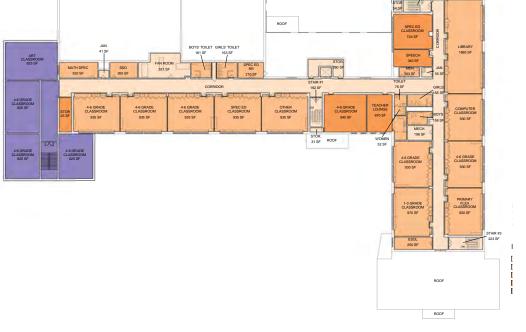
Note: A series of representative photos of existing conditions follow.











1961

PROPOSED FIRST FLOOR Work Scope

PROPOSED SECOND FLOOR
Work Scope

Proposed Scope of				
Work Sum	nmary			
Level	Gross Sq.			
of Work	Footage			
Light	16,968 sf			
Rehabilitation	10,900 SI			
Moderate	30,927 sf			
Reconstruction	30,327 31			
Heavy	9,106 sf			
Reconstruction	0,1000.			
Structural	0 sf			
Reconstruction	0 31			
None	6,688 sf			
Subtotal	63,689 sf			
Addition	10,001 sf			

Grand Total for School	73,690 sf



CHACE STREET ADDITION (c. 1996) ORIGINAL BUILDING (c. 1961) 2 STORY CLASSROOM ADDITION PROPOSED BUS LOOP * AAB STREET MAIN OTIS STREET

PROPOSED SITE STRATEGY

PK/6 with 3-Strand Program Model - Option 2

PHASE II STRATEGIC PLAN

Rochester School Modernization Program

Strategic Site Considerations:

None Exists On-Site Bus Loop:

Proposed Bus Loop

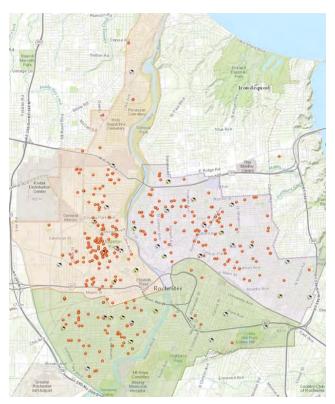
On-site

Parking:

21 Existing Spaces, 57 Proposed for a Net Increase of 36



Program Biograph: Flower City School 54 - Optional Concept



Background & Concept

The Flower City School #54 is a two story school building located in the Northwest Quadrant of the City (RCSD Northwest Elementary Choice Zone). The original school building constructed in 1961 was added on to in 1996. Currently, 0 % of the existing classrooms are below the SED minimum floor area criteria. School #54 is occupied as a Pre-Kindergarten through 6th grade school and will remain a Pre-Kindergarten through 6th grade school. The proposed concept includes the demolition of the modular classroom structure and a two story addition with portions of the second story additions on top of existing one story wings.

Infrastructure Issues

A Facility infrastructure work includes the replacement of the two story curtain wall system, windows, exterior doors, roofing, masonry rehabilitation, interior doors, casework and finishes and the replacement of most of the existing Mechanical, Electrical and Plumbing systems.

Strategic Challenges

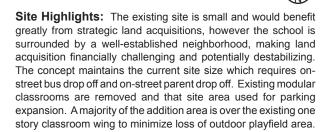
This alternative attempts to mitigate the impact of additions on this small site. The District should consider the future acquisition of adjacent land for parking expansion.



Proposed Program Summary

14605 Location / Address: 36 Otis Street Original Date: 1995 Existing Building Gross Area: 63,689 gross square feet (gsf) Existing Modular Building Area: 1,776 gsf (to be removed) Proposed Addition Area: 8,829 gsf Total Proposed Gross Area: 72,518 gsf Current 2015-2016 Enrollment: 381 PK/6 Students Planned Enrollment: 398 PK/6 Students

Existing Context



Core Model "Test Fit" Summary

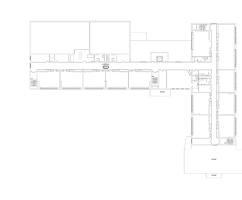
	Pre K	Kindergarten	Grades 1 - 3	Grades 4 - 6	Grades 7 - 8	Self-Contained	Enrollment Flex
	Classrooms	Classrooms	Classrooms	Classrooms	Classrooms	Special Ed CR's	Classrooms
Interchangeable Classrooms	3	3	9	9	Not Applicable	3	1

Specialized Functions:

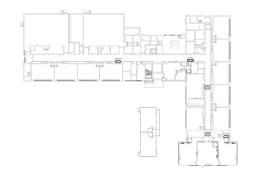
Elementary Science Classroom	0
7th / 8th Grade Science Classroom	N/A
Special Education Resource Room	1
Music Classroom - General/Vocal	1
Music Classroom - Instrumental	1
Vocal / Band Ensemble Classroom	0
Art Classroom	1
Computer Classroom	1
Family & Consumer Science	N/A
Technology Lab / Shop	N/A
Other Thematic Classroom	N/A
In School Suspension (ISS) / ATS	1

Gym (dedicated)	1
Multipurpose Gym /Auditorium	0
Library	1
CSE Office / Conference Room	1
ELA Specialist Room	1
Math Specialist Room	1
Reading Teacher Room	1
Primary Project Room	1
Social Worker Office	1
Psychologist Office	1
OT / PT Room	1
Speech Room	1

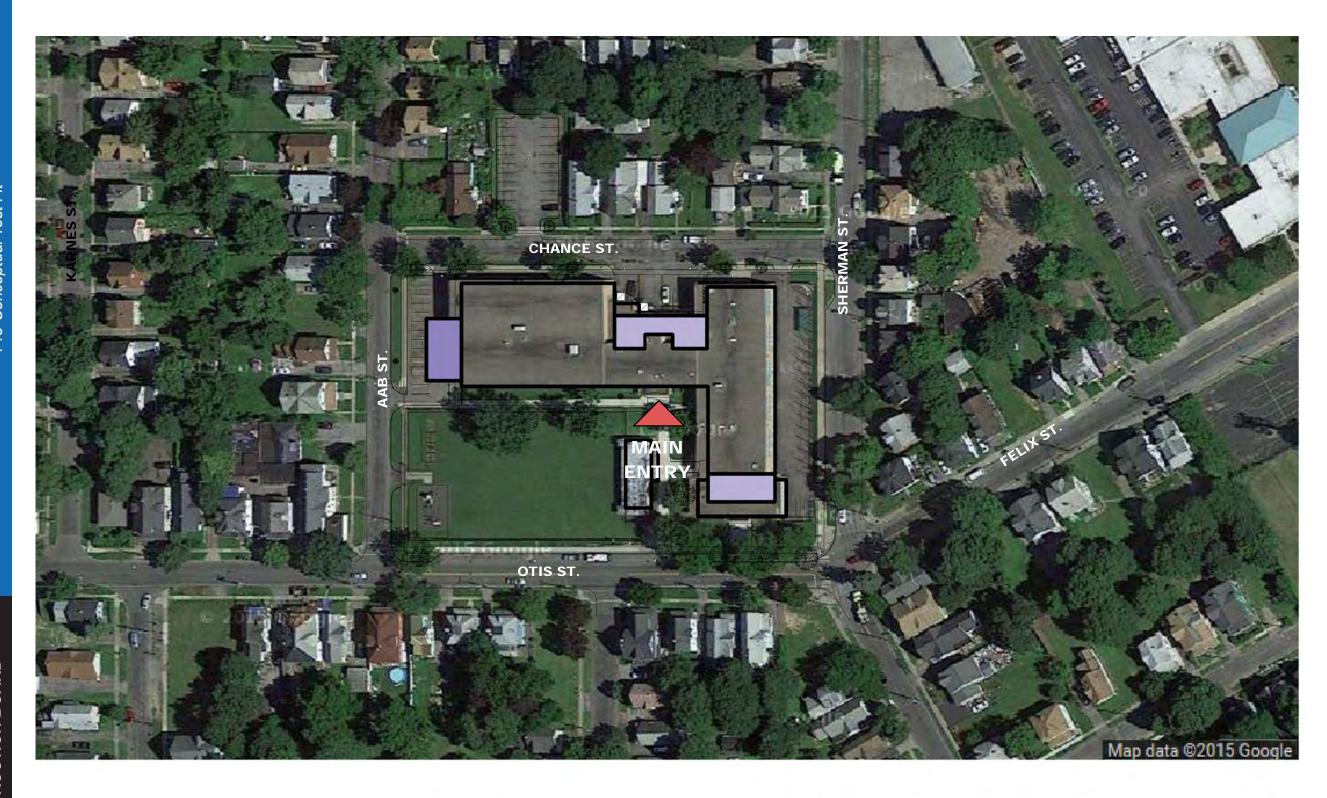
ESOL Room	1
Parent Liaison Room	1
Main Office Suite	1
Secure Main Entrance (Lock Box)	Yes
Accessible Main Entrance	Yes
School Safety Officer Office	1
Cafeteria	0
Multipurpose Cafeteria / Auditorium	1
Kitchen / Servery	1
Teacher Workroom	1
Parent / PTSA Room	1
Agency Partner Room	0



Existing Second Floor

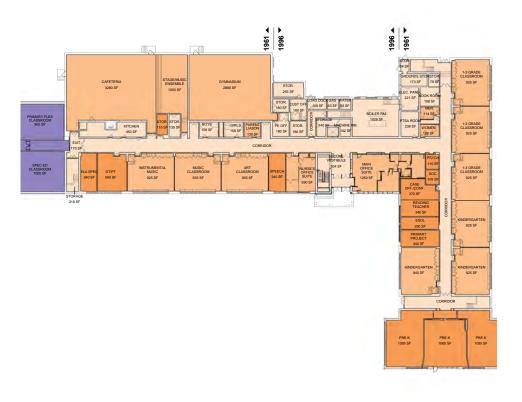


Existing First Floor

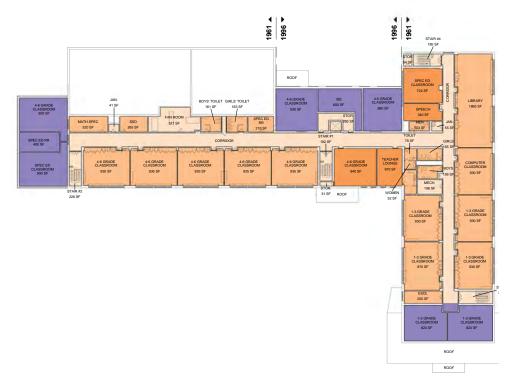












PROPOSED SECOND FLOOR
Work Scope

Proposed Scope of		
Work Summary		
Level	Gross Sq.	
of Work	Footage	
Light	17,411 sf	
Rehabilitation	17,411 51	
Moderate	30,927 sf	
Reconstruction	30,327 31	
Heavy	8,662 sf	
Reconstruction	0,002 01	
Structural	0 sf	
Reconstruction	0.51	
None	6,739 sf	
Subtotal	63,689 sf	
Addition	9,406 sf	

for School	Grand Total for School	73,095 sf
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PHASE II STRATEGIC PLAN

Rochester School Modernization Program

Strategic Site Considerations:

None Exists On-Site Bus Loop:

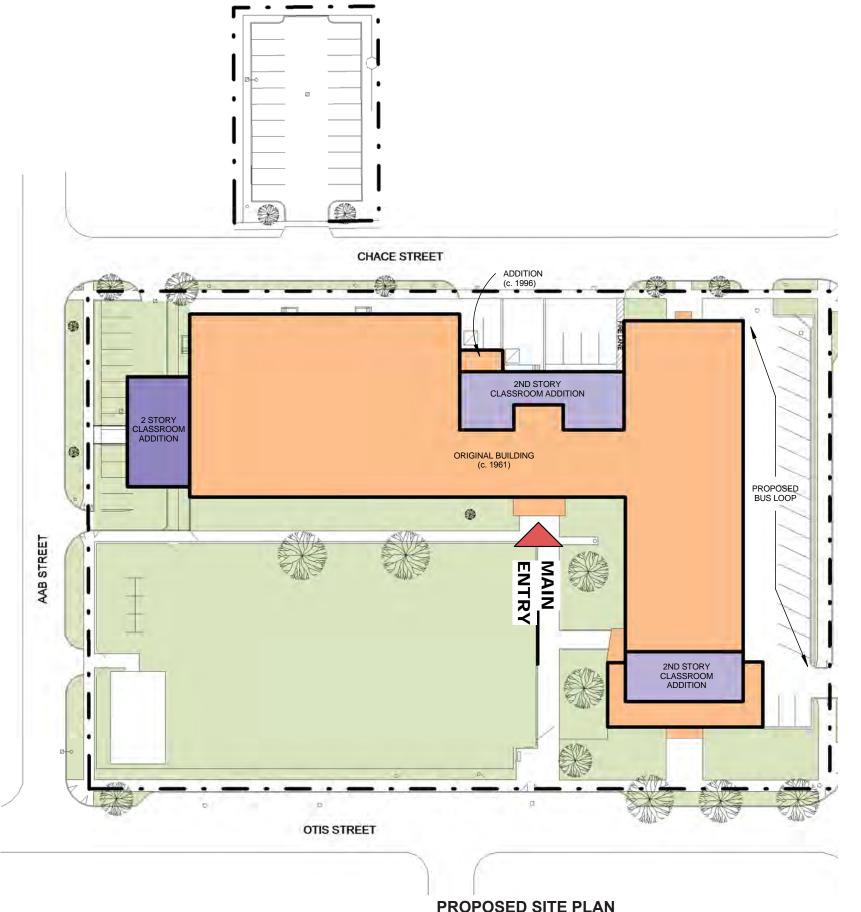
Proposed Bus Loop

On-site

Parking:

21 Existing Spaces, 57 Proposed for a

Net Increase of 36



PROPOSED SITE PLAN

PK/6 with 3-Strand Program Model

