





Part 1 of Full EAF with Attachments A & B - Sheridan Hills Commons Date: February 5, 2025

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project:			
Sheridan Hills Commons			
Project Location (describe, and attach a general location map):			
8450 Sheridan Dr (SBL 70.11-5-1), Town of Clarence			
Brief Description of Proposed Action (include purpose or need):			
The proposed project (the "action") consists of a mixed-use development on an 11.78 of the proposed mixed-use project has been defined broadly to include all required appropriate 3-story mixed use buildings along Sheridan Drive that each consist of 5,700 sq. footildings, five 4-unit townhouses, one 3-unit townhouse, one 2-unit townhouse, the propriates and parking spaces, on-site sanitary sewer and water infrastructure, storm water improvements. The project is a Type I Action pursuant to the Town's list of Type I action provides the construction of 30 or more residential units to be connected to be serviced frown of Clarence Planning Board issue a negative declaration pursuant to SEQRA. It segative Declaration pursuant to SEQRA on	ovals and permits and all proposed to of commercial space and thirteen posed driveways onto Sheridan Drimprovements, and all required utions contained in Section 91-6A of the by sanitary sewer. The Project Sp	site improvements including the apartments, four 4-unit ive and Harris Hill Road, access lity connections and ne Clarence Town Code since it it is requesting that the	
Name of Applicant/Sponsor:	Telephone: (716) 510-433	Telephone: (716) 510-4338	
Harris Hill Development, LLC c/o Sean Hopkins, Esq.	E-Mail: shopkins@hsmle	E-Mail: shopkins@hsmlegal.com	
Address: 35 California Drive, Suite 100	·		
City/PO: Williamsville	State: New York	Zip Code: 14221	
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (716) 989-33	342	
Ken Zollitsch, Greenman-Pedersen, Inc.		E-Mail: kzollitsch@gpinet.com	
Address: 4950 Genesee St, Suite 100	,		
City/PO:	State:	Zip Code:	
Buffalo	New York	14225	
Property Owner (if not same as sponsor):	Telephone:		
	E-Mail:	E-Mail:	
Address:			
City/PO:	State:	Zip Code:	
	1		

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 Counsel, Town Board, □Yes☑No or Village Board of Trustees			
b. City, Town or Village ✓ Yes ☐ No Planning Board or Commission	Planning Board - Concept Plan, Development Plan	September 25, 2024	
c. City, Town or ✓ Yes ☐ No Village Zoning Board of Appeals	Zoning Board of Appeals - Area Variance	TBD	
d. Other local agencies ✓ Yes ☐ No	Clarence Building Dept - Building Permits	TBD	
e. County agencies ✓ Yes No	ECDPW - Highway Work Permit; ECHD - Sanitary sewer and water permits; ECWA - RPZ	TBD	
f. Regional agencies Yes \(\overline{\sigma}\)No			
g. State agencies ✓ Yes ☐ No	NYSDEC - SPDES; NYSDOT - Highway Work Permit	TBD	
h. Federal agencies Yes No			
 i. Coastal Resources. i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway? 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 ☐ Yes ☑ No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
only approval(s) which must be granted to ena • If Yes, complete sections C, F and G.	amendment of a plan, local law, ordinance, rule ble the proposed action to proceed? mplete all remaining sections and questions in I		∐Yes Z No
C.2. Adopted land use plans.			
where the proposed action would be located	llage or county) comprehensive land use plan(s)? ecific recommendations for the site where the p		Z Yes□No Z Yes□No
	local or regional special planning district (for enated State or Federal heritage area; watershed		∠ Yes□No
c. Is the proposed action located wholly or par or an adopted municipal farmland protection of the plan(s):	tially within an area listed in an adopted munici n plan?	ipal open space plan,	□Yes☑No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? The Project Site is zoned RB Restricted Business District ("RB") and Commercial District ("C"). The only portion of the mixed-use property zoned Commercial District consists of a driveway connection to Harris Hill Road.	☑ Yes ☐ No e project on the
b. Is the use permitted or allowed by a special or conditional use permit?	∠ Yes□No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	□ Yes ☑ No
C.4. Existing community services.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site? NY State Police and Erie County Sheriff Department	
c. Which fire protection and emergency medical services serve the project site? Harris Hill Fire Department	
d. What parks serve the project site? Various parks located in the Town of Clarence	
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, in components)? Mixed-use project consisting of mixed-use buildings and multifamily buildings.	nclude 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? 11.78 acres 9.28± acres 14.78 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, he square feet)? % Units:	☐ Yes☑ No busing 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?iv. Minimum and maximum proposed lot sizes? Minimum Maximum	□Yes ☑ No

	ct include new resid				□Yes☑No
If Yes, show nun	nbers of units propo		Thurs Family	Multiple Family (fam. on man)	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase				28±	
At completion of all phases				80	
of all pliases					
g. Does the propo	osed action include	new non-residentia	l construction (inclu	iding expansions)?	Z Yes □ No
If Yes,	•				
<i>i</i> . Total number	of structures	3	aera tartatar	C41 - 144 1	
ii. Dimensions (extent of building	roposed structure: space to be heated.	or cooled:	<u>61'</u> width; and <u>174'</u> length <u>17,100</u> square feet Comme	rcial SE only
				I result in the impoundment of any agoon or other storage?	Z Yes □No
If Yes,	s creation of a water	i supply, reservoir,	poliu, iake, waste ia	igoon of other storage:	
	e impoundment: St	ormwater manageme	nt		
	oundment, the prin		water:	Ground water Surface water stream	ns Other specify:
	from impervious surfac				
		ype of impounded/o	contained liquids and	d their source.	
Not Applicable		d impoundment	Volume	million gallons; surface area:	TRD acres
v. Dimensions of	of the proposed dam	or impounding str	ucture: N//	A height;N/A length	TBD acres
				ructure (e.g., earth fill, rock, wood, cond	crete):
Excavated from	m existing earth.				
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:	remain onsite)				
	irnose of the excav	ation or dredging?			
ii. How much ma	aterial (including ro	ck. earth. sediment	s. etc.) is proposed to	b be removed from the site?	
 Volume 	(specify tons or cu	bic yards):	o,) pp		
 Over wh 	nat duration of time	?			
iii. Describe natu	re and characteristic	cs of materials to b	e excavated or dredg	ged, and plans to use, manage or dispos	e of them.
iv Will there he	e onsite dewatering	or processing of ev	cavated materials?		Yes No
			cavated materials:		
	otal area to be dredg			acres	
vi. What is the m	naximum area to be	worked at any one	time?	acres	
			or dredging?	feet	
	avation require blas				☐Yes ☐No
ix. Summarize sit	te reclamation goals	s and plan:			
h Would the pro-	nosed action cause	or result in alteration	on of increase or de	crease in size of, or encroachment	☐Yes / No
			ch or adjacent area?	orease in size or, or enerodenment	
If Yes:	2 .,	3 ,,	<i>y</i>		
				vater index number, wetland map numb	er or geographic
description):					

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in	
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes□No
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☐ No
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 realogation (mitigation following disturbance):	
v. Describe any proposed reclamation/mitigation following disturbance:	
Will the grouped estion use an exact a group demand for material	
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: 32,850 gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	Z Yes □No
If Yes:	
Name of district or service area: <u>ECWA</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: 	
Extension of private waterlines onto the Project Site to service the proposed buildings.	
 Source(s) of supply for the district: ECWA 	
<i>iv.</i> 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), what is the maximum pumping capacity:	gallons/minute.
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 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: Town of Amherst Wastewater Treatment Plant	
Name of district: Town of Clarence Sanitary Sewer District No. 10	
 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? Will a line extension within an existing district be necessary to serve the project? 	
	If Yes:	100 110
	Describe extensions or capacity expansions proposed to serve this project:	
	Extension of sanitary sewer lines onto the Project Site to service proposed buildings.	
	Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐Yes Z No
1	f Yes: Applicant/sponsor for new district:	
	 Applicant/sponsor for new district: Date application submitted or anticipated: 	
	What is the receiving water for the wastewater discharge?	
v. If	f public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fying proposed
1	receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
	Not Applicable.	
.,; Γ	Describe any plans or designs to capture, recycle or reuse liquid waste:	
	Not Applicable.	
	Not Applicable.	
	Vill the proposed action disturb more than one acre and create stormwater runoff, either from new point	Z Yes □No
	ources (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 Y		
	How much impervious surface will the project create in relation to total size of project parcel?	
	Square feet or4.9 acres (impervious surface)	
	Square feet or11.78 acres (parcel size)	
ii. L	Describe types of new point sources. Surface runoff from impervious surfaces including paved areas, sidewalks and roofs.	
iii \	Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr	onerties
	groundwater, on-site surface water or off-site surface waters)?	operties,
	Stormwater runoff will be directed into on-site stormwater management facilities then conveyed to the north through the Harris F	Hill Commons
	Subdivision.	
	If to surface waters, identify receiving water bodies or wetlands:	
	Not Applicable.	
	Will stormwater runoff flow to adjacent properties?	☐ Yes ✓ No
iv. D	Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	
	Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	□Yes Z No
	ombustion, waste incineration, or other processes or operations?	
	es, identify:	
i. I	Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
;; -	Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
<i>11.</i> k	stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. S	Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. W	Vill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes Z No
01	r Federal Clean Air Act Title IV or Title V Permit?	
If Y		—
	the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
	mbient air quality standards for all or some parts of the year) and addition to emissions as calculated in the application, the project will generate:	
11. 11.	• Tons/year (short tons) of Carbon Dioxide (CO ₂)	
	• 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 (included 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 m electricity, flaring):	easures included in project design (e.g., combustion to	generate heat or
Will the proposed action result in the release of air pollut quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., d.)		∏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. For commercial activities only, projected number of training.): ☐ Morning ☐ Evening ☐ Weekend	□Yes ☑ No
 iii. Parking spaces: Existing	available within ½ mile of the proposed site? portation or accommodations for use of hybrid, electric	□Yes□No
k. Will the proposed action (for commercial or industrial profession for energy? If Yes: i. Estimate annual electricity demand during operation of a To be determined - typical residential and small commercial of ii. Anticipated sources/suppliers of electricity for the projecother): NYSEG - Existing local utility company. iii. Will the proposed action require a new, or an upgrade, to	the proposed action: perations. ct (e.g., on-site combustion, on-site renewable, via grid	
Nouring Construction: Monday - Friday:	 ii. During Operations: Monday - Friday: To be determine Saturday: To be determine Sunday: To be determine Holidays: To be determine 	ed ed

 m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? If yes: i. Provide details including sources, time of day and duration: Construction of the proposed project will result in temporary impacts from construction equipment and activities. 	☑ Yes □No
 Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe: Clearing of existing vegetation on Project Site. 	☑ Yes □ No
n. Will the proposed action have outdoor lighting? If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	☑ Yes □ No
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?Describe:	☐ Yes Z 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:	☐ Yes Z No
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally, describe the proposed storage facilities:	□ Yes ☑ No
 q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s): 	☐ Yes ☑ No
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: tons per (unit of time) • Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction: tons per (unit of time)	Yes ZNo
• Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:Construction:	
Operation:	

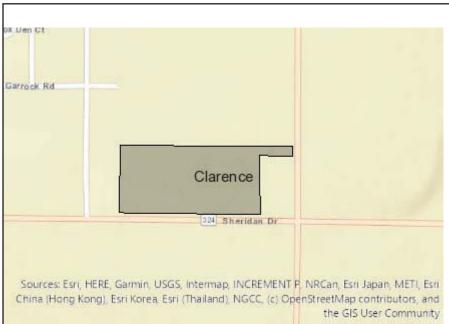
	s. Does the proposed action include construction or modification of a solid waste management facility?			
If Yes: The of many and an handling of words are and for the site (a property or to see a station as a second for the site (a property or to see a station as a second for the site (a property or to see a station as a second for the site (a property or to see a station as a second for the site (a property or to see a station as a second for the site (a property or to see a station as a second for the site (a property or to see a second for the site (a property or to see a second for the site (a property or to see a second for the site (a property or to see a second for the site (a property or to see a second for the site (a property or to see a second for the site (a property or to see a second for the site (a property or to see a second for the site (a property or to see a second for the s				
 i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities): ii. Anticipated rate of disposal/processing: 				
ii. Anticipated rate of disposal/processing:				
• Tons/month, if transfer or other non-	combustion/thermal treatme	nt, or		
• Tons/hour, if combustion or thermal	treatment			
iii. If landfill, anticipated site life:	years			
t. Will the proposed action at the site involve the comme	rcial generation, treatment, s	storage, or disposal of hazard	lous Yes N o	
waste?			<u> </u>	
If Yes:				
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or mana	aged at facility:		
<i>ii.</i> Generally describe processes or activities involving l	nazardous wastes or constitu	ents:		
<i>iii</i> . Specify amount to be handled or generated to iv. Describe any proposals for on-site minimization, rec	ons/month	a constituents:		
iv. Describe any proposais for on-site minimization, rec	yeinig of feuse of flazardous	s constituents.		
v. Will any hazardous wastes be disposed at an existing			□Yes□No	
If Yes: provide name and location of facility:				
If No: describe proposed management of any hazardous	wastes which will not be ser	nt to a hazardous waste facilit		
if ivo. describe proposed management of any nazardous	wastes which will not be set	it to a nazardous waste facilit	ıy.	
E. Site and Setting of Proposed Action				
E.1. Land uses on and surrounding the project site				
a. Existing land uses.				
i. Check all uses that occur on, adjoining and near the project site.				
i. Check all uses that occur on, adjoining and near the	project site.			
☐ Urban ☐ Industrial ☑ Commercial ☑ Resid	dential (suburban) Rur	al (non-farm)		
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other	dential (suburban) Rur	al (non-farm)		
☐ Urban ☐ Industrial ☑ Commercial ☑ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe:	dential (suburban)			
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other	dential (suburban) Rur r (specify):		roperty to the north of	
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shother Project Site primarily consists of single-family residential uses	dential (suburban) Rur r (specify):		roperty to the north of	
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shithe Project Site primarily consists of single-family residential uses b. Land uses and covertypes on the project site.	dential (suburban) Rur (specify):eridan Drive both to the east and e.	d west of the Project Site. The pr		
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shethe Project Site primarily consists of single-family residential uses b. Land uses and covertypes on the project site. Land use or	dential (suburban) Rur (specify): Rur r (specify):	d west of the Project Site. The project Site. The project Site. The project Site.	Change	
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Otherwise. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shother Project Site primarily consists of single-family residential uses. b. Land uses and covertypes on the project site. Land use or Covertype	dential (suburban) Rur (specify):eridan Drive both to the east and e.	d west of the Project Site. The pr		
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Otherwise. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shather Project Site primarily consists of single-family residential uses. b. Land uses and covertypes on the project site. Land use or Covertype • Roads, buildings, and other paved or impervious	dential (suburban) Rur (specify): Rur r (specify):	d west of the Project Site. The project Site. The project Site. The project Site.	Change	
☐ Urban ☐ Industrial ☑ Commercial ☑ Residence ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Otherwise. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shithe Project Site primarily consists of single-family residential uses b. Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage	Acreage After Project Completion 4.9	Change (Acres +/-) + 4.9	
☐ Urban ☐ Industrial ☑ Commercial ☑ Residential ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shithe Project Site primarily consists of single-family residential uses b. Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion	Change (Acres +/-) + 4.9 - 0.3	
☐ Urban ☐ Industrial ☑ Commercial ☑ Resid☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shethe Project Site primarily consists of single-family residential uses 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-	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage	Acreage After Project Completion 4.9	Change (Acres +/-) + 4.9	
☐ Urban ☐ Industrial ☑ Commercial ☑ Residential ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shithe Project Site primarily consists of single-family residential uses b. Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion 4.9 0.0	Change (Acres +/-) + 4.9 - 0.3	
Urban ☐ Industrial ☑ Commercial ☑ Resider Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shithe Project Site primarily consists of single-family residential uses 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)	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion 4.9 0.0	Change (Acres +/-) + 4.9 - 0.3	
☐ Urban ☐ Industrial ☑ Commercial ☑ Resider Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shitthe Project Site primarily consists of single-family residential uses 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	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion 4.9 0.0	Change (Acres +/-) + 4.9 - 0.3	
□ Urban □ Industrial ☑ Commercial ☑ Resid Forest □ Agriculture □ Aquatic □ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shithe Project Site primarily consists of single-family residential uses 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 (lakes, ponds, streams, rivers, etc.)	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion 4.9 0.0	Change (Acres +/-) + 4.9 - 0.3	
☐ Urban ☐ Industrial ☑ Commercial ☑ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shitthe Project Site primarily consists of single-family residential uses 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	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion 4.9 0.0	Change (Acres +/-) + 4.9 - 0.3	
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□ Urban □ Industrial ☑ Commercial ☑ Residential IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion 4.9 0.0	Change (Acres +/-) + 4.9 - 0.3	
□ Urban □ Industrial ☑ Commercial ☑ Resid □ Forest □ Agriculture □ Aquatic □ Other ii. If mix of uses, generally describe: There is a mixture of commercial and residential uses along Shithe Project Site primarily consists of single-family residential uses 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 (lakes, ponds, streams, rivers, etc.) • Wetlands (freshwater or tidal) • Non-vegetated (bare rock, earth or fill)	dential (suburban) Rur r (specify): eridan Drive both to the east and east. Current Acreage - 0.3	Acreage After Project Completion 4.9 0.0	Change (Acres +/-) + 4.9 - 0.3	

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain:	☐ Yes ✓ No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	☑ Yes □ No
Doodle Bug daycare approximately 1,200 feet east on Sheridan Drive	
a December and set site contains an existing december.	☐ Yes Z No
e. Does the project site contain an existing dam? If Yes:	∐ Yes M INO
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. I for the date and summarize results of fast hispection.	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	☐ Yes Z 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
• 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 occurre	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:	1 C3110
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 Z 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 essement):		
- " " "	., deed restriction of easement).		
Describe any engineering controls:			
Will the project affect the institutional or eng			□Yes□No
• Explain:			
E.2. Natural Resources On or Near Project Site			
a. What is the average depth to bedrock on the project	site?5	+ feet	
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bed	rock outcroppings?	%	☐ Yes Z No
c. Predominant soil type(s) present on project site:	Ovid	80 %	
	Cazenovia		
d. What is the average depth to the water table on the p	project site? Average:0.5-4.0 fe	et	
e. Drainage status of project site soils: Well Draine			
✓ Moderately V ✓ Poorly Drain	Well Drained: 20 % of site ed 80 % of site		
f. Approximate proportion of proposed action site with		100 % of site	
	☐ 10-15%: ☐ 15% or greater:	% of site % of site	
A we there any unique applicate features on the major			Dva ZNa
g. Are there any unique geologic features on the project If Yes, describe:			□Yes☑No
h. Surface water features.			
i. Does any portion of the project site contain wetland			∠ Yes No
ponds or lakes)? EAF mapper automatical <i>ii</i> . Do any wetlands or other waterbodies adjoin the pr	ly filled out wetland fields, per a delineatio	n there are no jurisdictional v	vetlands on site. ☑Yes⊡No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.	oject site:		V Tes_INO
<i>iii.</i> Are any of the wetlands or waterbodies within or a	adjoining the project site regulated by	any federal,	Z Yes□No
state or local agency?			
iv. For each identified regulated wetland and waterbooStreams: Name	dy on the project site, provide the fol	_	
• Wetlands: Name Federal Waters		Approximate Size	
• Wetland No. (if regulated by DEC)	t magnit commitation of NIVS system or	vality immained	□Yes ☑ No
waterbodies?	t recent compliation of N 1 S water qu	ianty-impaired	I es VINO
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
l. Is the project site located over, or immediately adjoint If Yes:	ning, a primary, principal or sole sou	rce aquifer?	□Yes Z No
i. Italie of aquifer.			

m. Identify the predominant wildlife species that occupy or use the project site: Typical suburban wildlife species Typical suburban wildlife species	
n. Does the project site contain a designated significant natural community? If Yes: i. Describe the habitat/community (composition, function, and basis for designation): Oak Openings	√ Yes □ No
ii. 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 plant or animal that is listed by the federal government or NYS as endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened sp If Yes: i. Species and listing (endangered or threatened): 	☐ Yes No pecies?
 p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern? If Yes: i. Species and listing: 	☐Yes Z No
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? If yes, give a brief description of how the proposed action may affect that use:	□Yes ☑ No
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? If Yes, provide county plus district name/number:	□Yes ☑ No
 b. Are agricultural lands consisting of highly productive soils present? i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): 	□Yes ☑ No
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? If Yes: i. Nature of the natural landmark:	
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? If Yes: i. CEA name: ii. Basis for designation:	□Yes ☑ No
iii. Designating agency and date:	

e. Does the project site contain, or is it substantially contiguous to, a bui which is listed on the National or State Register of Historic Places, or Office of Parks, Recreation and Historic Preservation to be eligible for If Yes: i. Nature of historic/archaeological resource: Archaeological Site	that has been determined by the Commission	
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 arearchaeological sites on the NY State Historic Preservation Office (SH	PO) archaeological site inventory? No impact by SHPO	☑Yes□No letter previously issue on 11/19/98- See
g. Have additional archaeological or historic site(s) or resources been ideIf Yes:i. Describe possible resource(s):	2 0	☐ Yes ☑ No
ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated and p scenic or aesthetic resource? If Yes:		☐Yes ☑ No
 i. Identify resource:	*	scenic byway,
i. Is the project site located within a designated river corridor under the		☐ Yes Z No
Program 6 NYCRR 666? If Yes:		∐ 1 es M IVO
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 to measures which you propose to avoid or minimize them.		pacts plus any
G. Verification I certify that the information provided is true to the best of my knowled Applicant/Sponsor Name Harris Hill Development, LLC	dge. Date January 29, 2025	
Signature Am Typhin	Title Counsel for Project Sponsor	

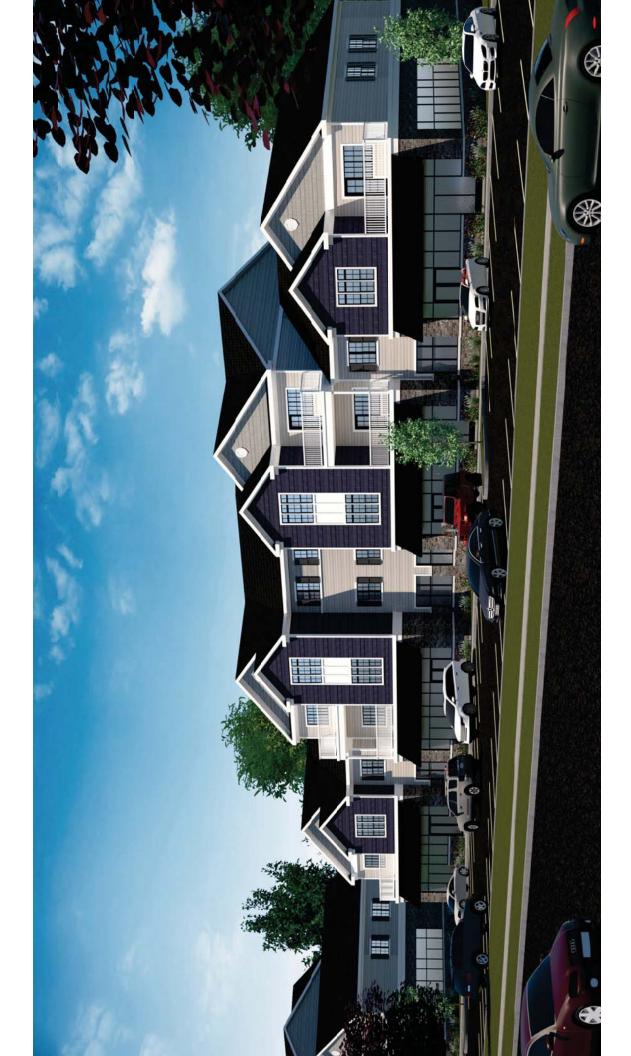


Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the 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.

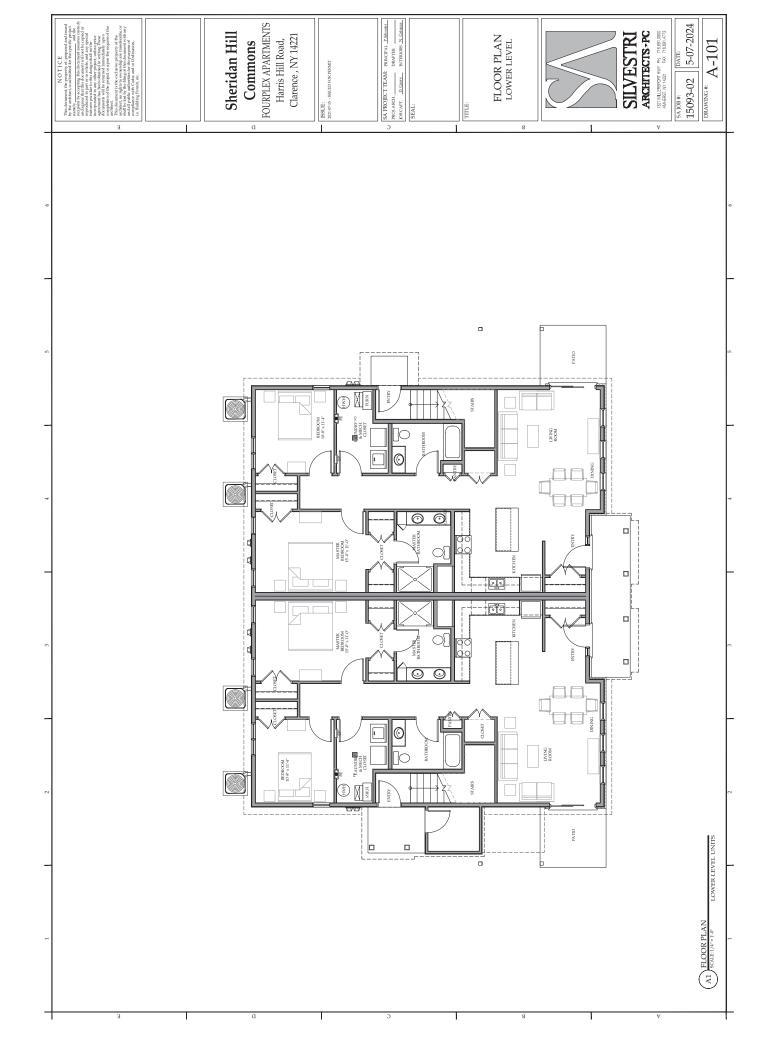


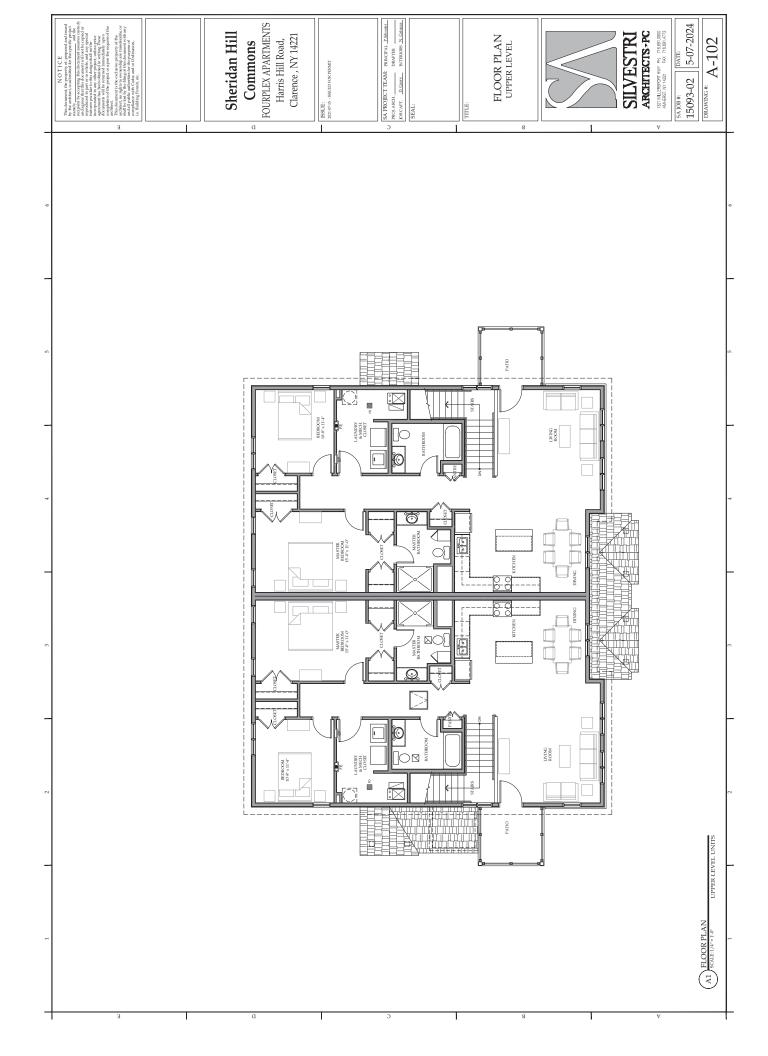
3.i.i [Coastal or Waterfront Area]	No
3.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:West Erie Canal 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 - isted]	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]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
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]	Yes

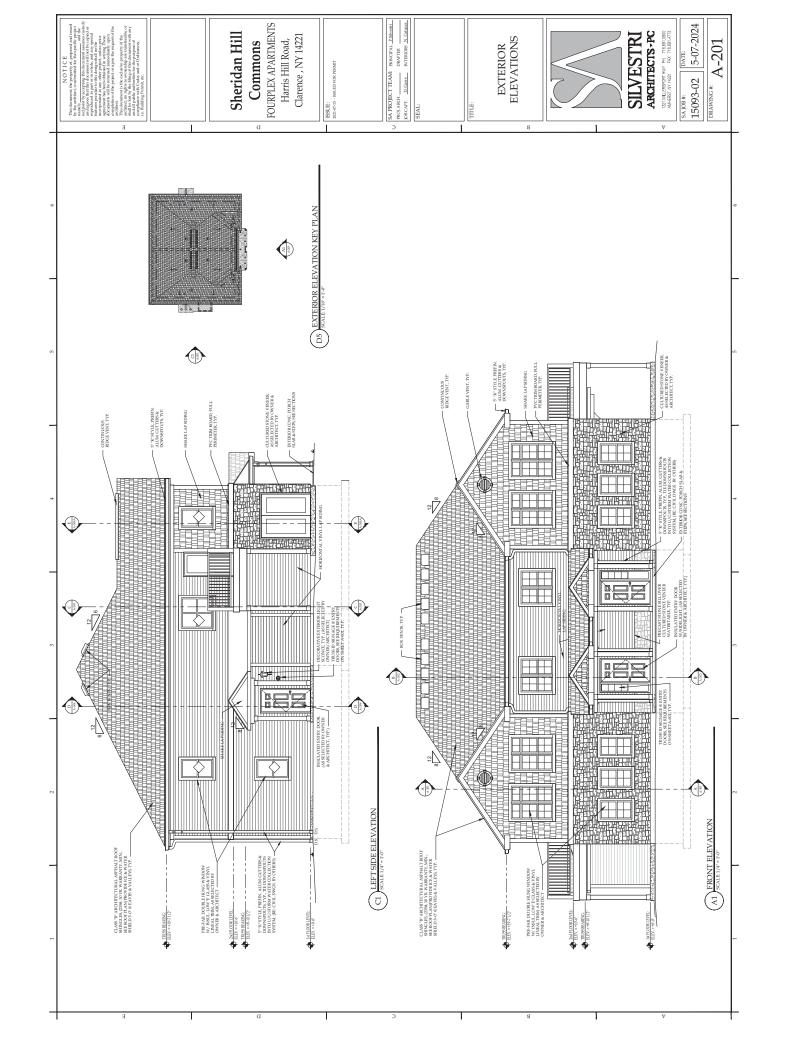
E.2.n.i [Natural Communities - Name]	Oak Openings
E.2.n.i [Natural Communities - Acres]	70.0
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No



uildings	







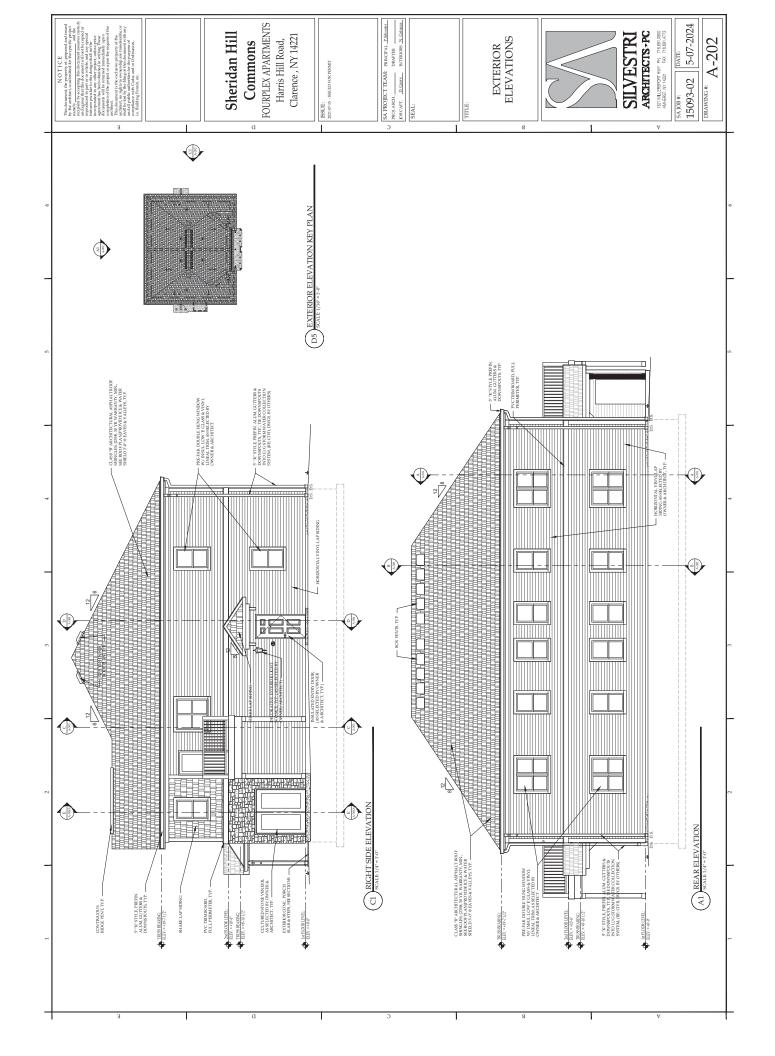
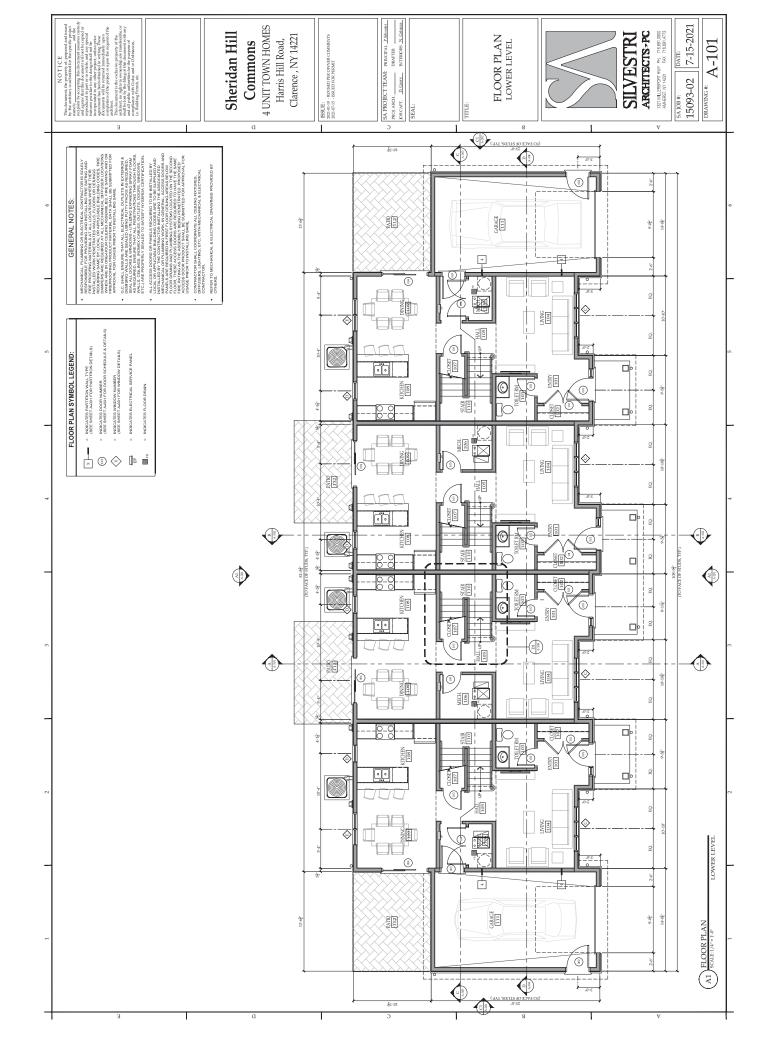
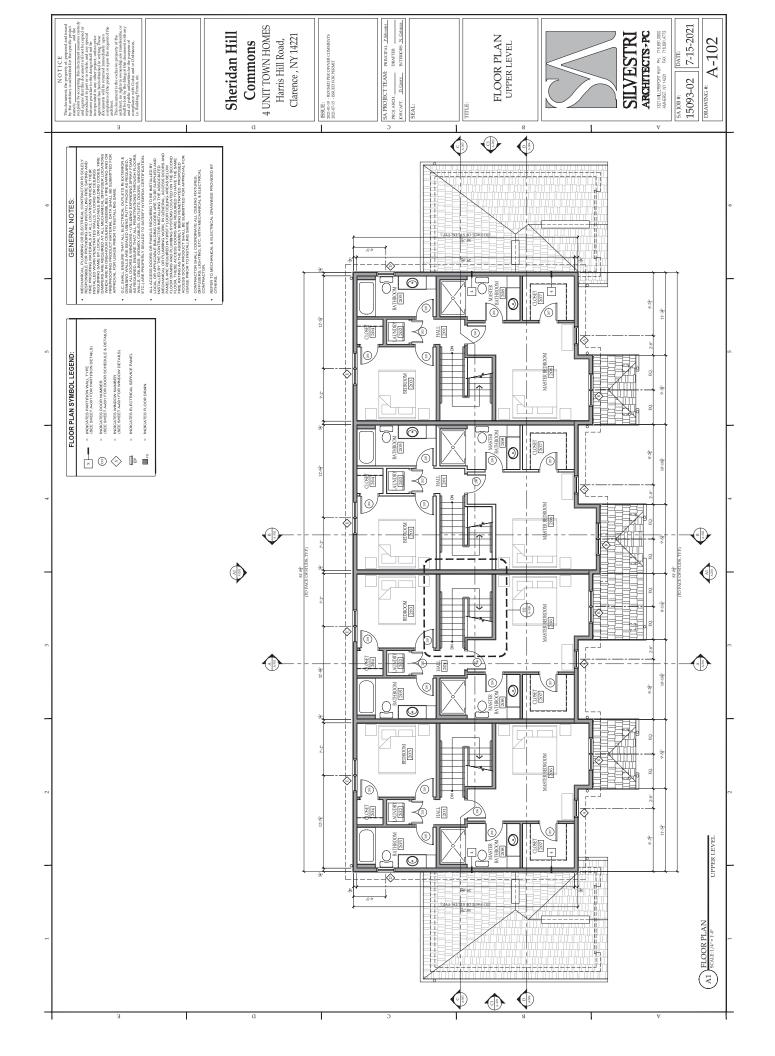
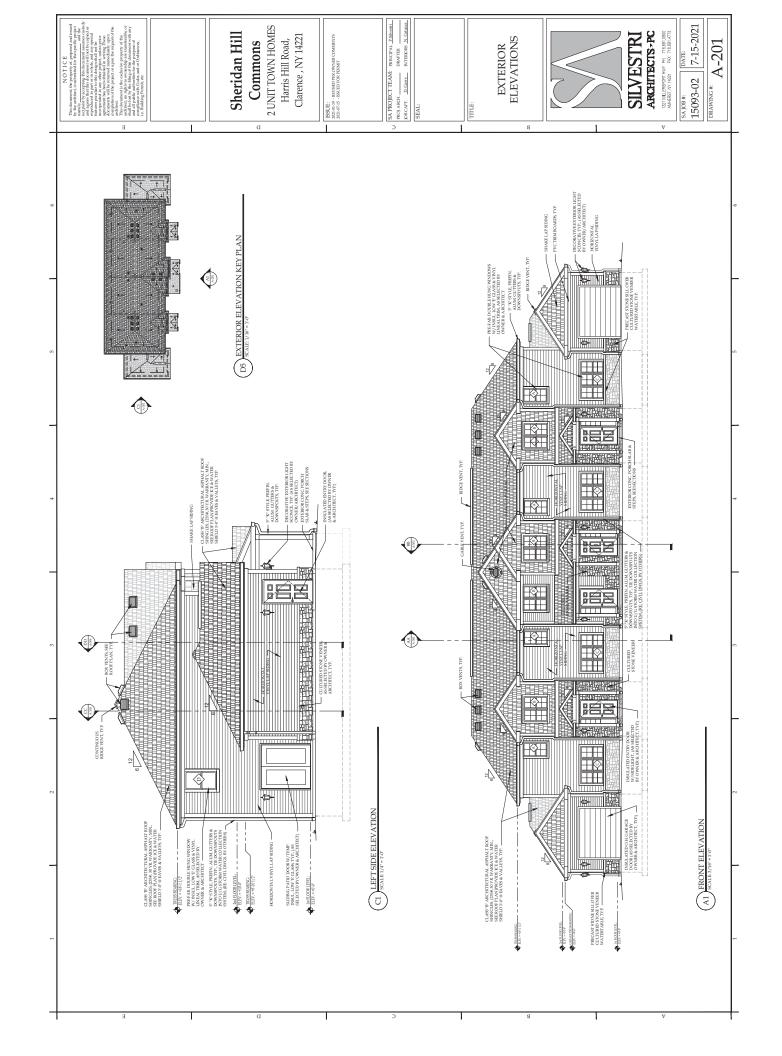
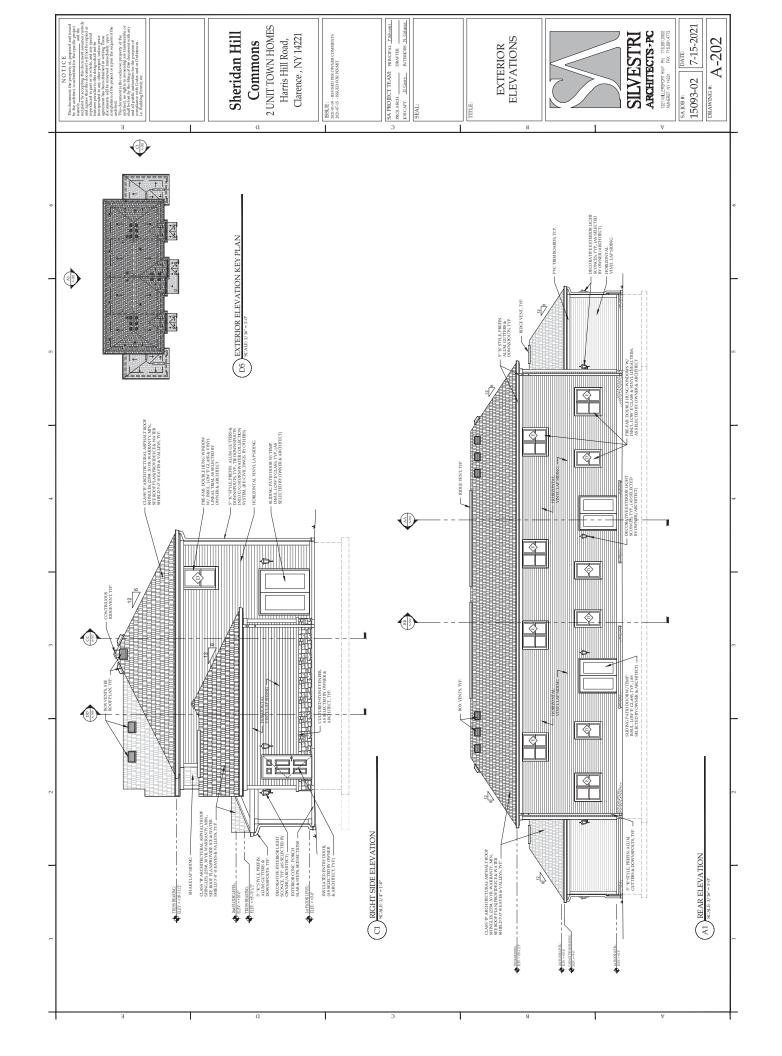


Exhibit 6	– Elevation and Townhome	Four Unit









PROPOSED 2-STORY BLDG. (2) 2-BDRM, (2) 3-BDRM. (4 UNITS)

10.02.24 C. Wood As Noted Date: 10
C - 100
C - 100
Project No. 24-4106

Buffalo | Utica | Greensboro DESIGN CARMINAWOOD

	eving m	s Sherida ence, Ne
Development	əsN	pəx

		BECALED PRODUCE	10 FT MAN/80 FT MAX* - > 80 FT	E) 25F/+45F , 35F/+45F	ES) 25 FT / 45 FT NUA / + 45 FT		N/A	NA XXETAIN.	N/A XXETAM.	,614.6	9119 12 GABAGES	23-9XIV	85 TOTAL	CH XXX XXX	BX (XX AC.)		481
Site Data	SITE AREA = 2.8 AC ZONED: CONNERGIAL	 SETBACKS - BULDING	FRONT	SIDE (MUTTING CON. / RES.)	REAR (ABUTTING COM. / RES.)	SETBLOS PARRING	FRONT	305	REAR	PARRING STALLS	STALL SIZE	REQUIRED SPACES	STREET, ST.	WRU UF GENEUF	NTBRDR GRENSPACE	Elizabeth and	MAC TOLDING PERSON

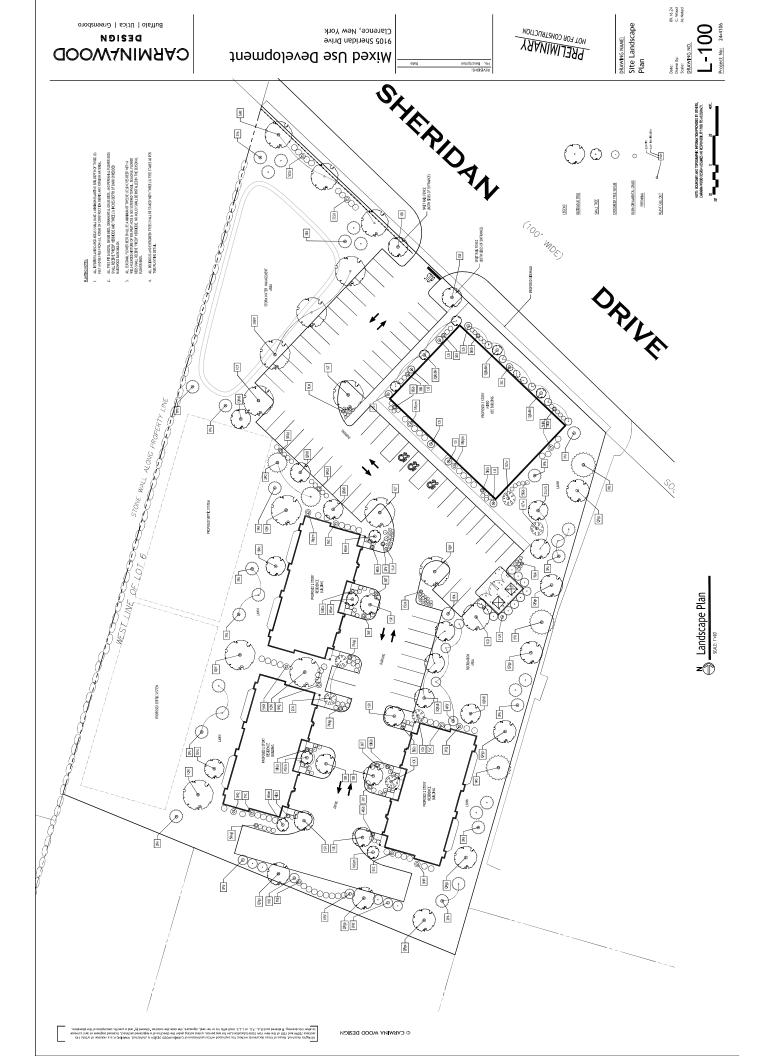
you mot

SHERIDAN #

COMMERCIAL (C) LAND AREA = 2.8 AC
ALONED
PRE SECTION 129-11s. (DATE: 5th of the property shall be committed to a commercial use
REQD COMMERCULUSE MEX = 2.8 MCx 0.5 = 1.4 MC
WITHIN THE COMMENDIAL COMPONENT PER SECTION 228-13/(0)(15):: WITHIN THE MIN. 5/() OF THE REFELOWERT COMMITTED TO COMMENDIAL USES, MINED USE DESIGNATION AND SECTION OF THE ADMITTANCE ALLOWED WITH A RENETT OF A UNITS ACC.
ALDWED UNTS-1.4 ACK+UNTS/AC = 5.6 UNTS
WITHEN THE RESENDENTIAL COMPONENT BER, SECTION 229-136 (PITS) IS: MAYNAMA DENSITY FOR MAILT-FAMILY DEPAILOMENTS WITH SEPTIC SHALL BE 4 UNITS/AC
ALOWED UNTS = 1.4 ACx 4 UNTS/AC = 5.6 UNTS
PADPOSED
PROPOSED UNITS WITHIN THE RESIDENTIAL COMPONENT = 12 UNITS (USE).4 OF THE 5.4 UNITS ALLOWED, YARANCE FOR E.E. SUSTIDONAL)
PER SCTIDN 124-134(0)(s). A TRACER BLEATHE OF TWA ARKTHONE, RESIDENTE, UNITS MAY BE FLACED WITHIN THE COMMENTAL COMPOSED TO ALGE BULLENG) FOR EMERY ONE UNIT ERRANDS PRIOR THE RESIDENTAL COMPOSED.
TAKE D.J. UMITS NOT USED IN THE RESURCHTIA, CONFORBIT AND TRANSFER TO MKED USE BALDING, 4.4 ADDITIONAL UNITS ALLOWED
MED USE BLENKS. THESE REEL SALITS ALOUED IN THE COMMENTAL COMPONENT FER SECTEM YOU IN 1995 B. WENTING THE TANGETER NEEDING FOR SECTEM YOU SHOULD ALLOW 4.4 ACKNOWN UNITS, AS. TOTAL OF 11.4 UNITS MES ALLOWED IN THE MADE USE BLALLING. 10 MITS ARE PROPOSED.
MINIMUM 753 OF THE FIRST FLOOR SQUARE FOOTAGE SHALL BE RESMITTED COMMERCIAL USES

MILIP	MULTIPRAMET UNIT CALCULATUR
COMMED	COMMERCIAL (C) LLAND APEA = 2.8 AC
ALCHED	
PER SECTION TO SERVICE T	DER SICTION 228-126 (0)(1)(c) Sali of the property shall be committed to a commercial lise
REQUIC	REQD COMMERCULUSE MEX = 2.8 MCx 0.5 = 1.4 MC
WITHIN WI	WITHIN THE COMMERCIAL COMPONENT PER SECTION 28-13/(DID);: WITHIN THE MAL SON OF THE REPELLOWANT COMMITTED TO COMMERCIAL USES, MADD USE RESIGNS MAY BE ALLOWED WITH A RENET FOR 4 UNITS AC.
ALLOWE	ALOWED UNTS-1.4 A.C.x.4 UNTS/A.C.= <u>S.A. UNTS</u>
MEMBER	MITHIN THE RESIDENTIAL COMPONENT RES. SECTION 229-154(D)(1) IS: MANIMAM BENSITY FOR MALTI-FAMILY DEVELOPMENTS WITH SEPTIC SHALL BE 4 UNITS/AC
ALLOWE	ALLOWED UNTS = 1.4 AC x 4 UNTS/AC = 5.6 UNTS
PROPOSED	ā
PROPOSE (USE).4	PROPOSED INTS WITHEN THE RESPIENTLY, CONFORENT = 13 UNITS (USE 3.4 OF THE 5.4 UNITS ALLOWED, <u>YMARING</u> FOR E.6. ADSITIZAN <u>I</u> .)
PER SECT A TRANS COMMEN REGIOEN	PER ECTION ZN-TROJBO. A TRANSPORT MENTANCO TINO ADMIDINE, RESIDENTE, UNITS MAY BE IN ACED WITHIN THE ADMORPHILA COMPONENT DATED USE BULLINGS FOR PERFORD UNIT REJUNDS FRAM THE RESIDENTE. COMPONENT
TAKE (2.	TAKE (1.2) UNITS NOT USED IN THE RESIDENTIAL COMPONENT AND TRANSFER TO MICED USE BUILDING, ALA ADDITIONAL UNITS ALLOWED.
MRED US THERE A APPLYING TOTAL O	MACE DUE BALLINKO. THESE ALES ALUFIA ALLOHED IN THE COMMENTAL CONFORMENT FEB SECTION TOWAT AND FOLIA SECTION THE TRANSFER INCHINE FEB SECTION TOWAT ALLOHOM, ALLOH ALLOHOM, UNITS, A TOTAL OF TAX BATTS ARE ALLOHED IN THE MACED DES BULLING, 19 UNITS ARE REQUESTED.
MINIMIN	MANNUM 751 OF THE FIRST RUDOR SQUARE FOOTAGE SHALL BE PERMITTED COMMERCIAL USES
PASSING	PASSTANG CALCILLATION:
TOFFICE 1 SPACE 1 280 GS	THE STATE FOR THE COST AFTER THE STATE OF TH
TETAL" 1 PER 19 1751 GA	EEUL". IYEE YN GE OF FLOOR JAEA. IYEE GE 1759 <u>- 12 SWEES</u>
TRESTALRANT 1 PER 3 SEATS 40 SEATS / 3 =	ESTARRAIT (150) 5f) PRR 15475 / 3 = <u>44.9W(5</u> 90 95/15 / 3 = <u>44.9W(5</u>
TESBORIU. 2 PER UNT 22 UNTS x 2 **	7 PERIOTIA" 2 PER UNT 72 UNTS 2 1 * 44 <u>94,025</u>
TOTAL S	TOTAL SPACES REQUIRED = 24 SPACES

Site Plan



09.16.24 C. Wood As Noted Date: Drawn By: Scale: DRAWING NO.

L-101

Buffalo | Utica | Greensboro DEZIGN CARMINAWOOD

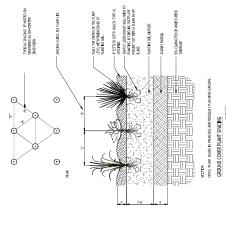
SYMBOL	SYMBOL QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE	NOTES
DECIDIOUS TREES	TREES				
ARr	8	Acer rubrum 'Redpointe'	Autumn Flame Maple	2%"-3"Cal.	B&B Grows to 40 ft, high, 35 ft. wide
NS NS	2	Betula nigra 'Cully'	Heritage River Birch	12 ft. high min	B&B Multi-stem, min. 3 major stems
ET	m	Gleditsia triacanthos inermis 'Skycole"	Skyline Honeylocust	1%"-3"Cal.	B&B Grcws to 45 ft, high, 35 ft. wide
NSM	e	Nyssa sylvatica 'Wildfire'	Wildfire Tupelo	1%"-3"Cal.	B&B Grcws to 30-40 ft. high and wide
QW	S	Quercus warei	Regal Prince Oak	2%"-3"Cal.	B&B Grows to 75 ft, high, 60 ft. wide
00		Celtis occidentalis	Hackberry	1%"-3"Cal.	B&B Grcws to 65 ft, high, 45 ft. wide
QPgp	00	Quercus palustris 'Green Pillar'	Green Pillar Pin Oak	1%"-3"Cal.	B&B Grcws to 35 ft, high, 35 ft. wide
MALL/ORN	SMALL/ORNAMENTAL TREES	8			
SR	00	Syringa reticulata	Ivory Silk Japanese Lilac Tree	8' High Min.	B&B Height to 20 ft., width to 20 ft.
QRxB	7	Quercus robur x bicolor	Regal Prince Oak	8' High Min.	B&B Height to 20 ft., width to 20 ft.
X	4	Cornus keusa	Kousa Dogwood	8' High Min.	B&B Height to 18 ft., width to 20 ft.
QRxBn	2	Quercus robur x bicolor 'Nadler pp17604'	Kindred Spirit Oak	8' High Min.	B&B Height to 18 ft., width to 20 ft.
MSsm	2	Magnolia stellata	Star Magnolia	8' High Min.	B&B Height to 20 ft., width to 20 ft.
CFW	7	Cornus florida 'White Cloud'	White Dogwood	8' High Min.	B&B Height to 20 ft., width to 20 ft.
ALxG	2	Amelanchier x grandifolia	Autumn Brilliance Service Berry	3' High Min.	B&B Height to 20 ft., width to 20 ft.
EVERGREEN TREES	TREES				
PA	30	Picea abies 'Hillside'	Norway Spruce - upright	6' High min.*	B&B Full to Ground
PSf	75	Pinus strobus 'Fastigiata'	White Pine 'Fastigiate'	6' High min.*	B&B Full to Ground
PO	2	Picea omorika	Serbian Spruce	6' High min.*	B&B Full to Ground
SHRUBS				"Measured fron	Measured from bottom of leader
CSd	0.	Cornus sericea	Red Twig Dogwood	36 " High Min.	36 " High Min. No. 7 Ccnt.; Grows 6-9 ft. h,7-10 ft. w

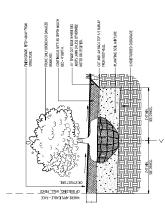
Recommended Plant List

COURLE STRAND GLY WINES (3), WHITE FLUG ON EACH TO INCREASE VISIBLITY

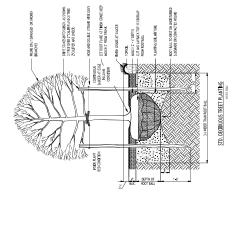
Betula nigra 'Cully'	Heritage River Birch	12 ft. high min	B&B Multi-stem, min. 3 major stems
Gleditsia triacanthos inermis 'Skycole''	Skyline Honeylocust	1%"-3"Cal.	B&B Grcws to 45 ft, high, 35 ft. wide
Nyssa sylvatica 'Wildfire'	Wildfire Tupelo	1%"-3"Cal.	B&B Grcws to 30-40 ft. high and wide
Quercus warei	Regal Prince Oak	2%"-3"Cal.	B&B Grcws to 75 ft, high, 60 ft. wide
Celtis occidentalis	Hackberry	2%"-3"Cal.	B&B Grcws to 65 ft, high, 45 ft. wide
Quercus palustris 'Green Pillar'	Green Pillar Pin Oak	1%"-3"Cal.	B&B Grcws to 35 ft, high, 35 ft. wide
EES			
Syringa reticulata	Ivory Silk Japanese Lilac Tree	8' High Min.	B&B Height to 20 ft., width to 20 ft.
Quercus robur x bicolor	Regal Prince Oak	8' High Min.	B&B Height to 20 ft., width to 20 ft.
Cornus kousa	Kousa Dogwood	8' High Min.	B&B Height to 18 ft., width to 20 ft.
Quercus robur x bicolor 'Nadler pp17604'	Kindred Spirit Oak	8' High Min.	B&B Height to 18 ft., width to 20 ft.
Magnolia stellata	Star Magnolia	8' High Min.	B&B Height to 20 ft., width to 20 ft.
Cornus florida 'White Cloud'	White Dogwood	8' High Min.	B&B Height to 20 ft., width to 20 ft.
Amelanchier x grandifolia	Autumn Brilliance Service Berry	3' High Min.	B&B Height to 20 ft., width to 20 ft.
Picea abies 'Hillside'	Norway Spruce - upright	6' High min.*	B&B Full to Ground
Pinus strobus 'Fastigiata'	White Pine 'Fastigiate'	6' High min.*	B&B Full to Ground
Picea omorika	Serbian Spruce	6' High min.*	B&B Full to Ground
		"Measured fron	Measured from bottom of leader
Cornus sericea	Red Twig Dogwood	36 " High Min.	No. 7 Ccnt.; Grows 6-9 ft. h,7-10 ft. w
llex glabia 'chamzin'	Nordic Inkherry	24" High Min.	Grows to 4 ft. high and wide
Juniperus scopolorum	Skyrocket juniper	4' High Min.	B&B: Grows to 15 ft. tall, 6 ft. wide.
Juniperus virginiana 'Emerald Sentinel'	Eastern Red Cedar	4' High Min.	B&B: Grows to 15 ft. tall, 6 ft. wide.
Rhododendron pjm	Rhododendron	24" High Min.	B&B: Grows to 6 ft. tall, 7 ft. wide.
Sambucus nigra	Black Lace Eldeberry	4' High Min.	B&B: Grows to 20 ft. tall, 20 ft. wide.
Hydrangea paniculata 'Limelight'	Panicle Hydrangea	24" High Min.	B&B: Grows to 20 ft. tall, 20 ft. wide.
Hydrangea quercifolia	Oakleaf Hydrangea	24" High Min.	B&B: Grows to 8 ft. tall, 8 ft. wide.
Cotoneaster divaricatus	Peking contoneaster	24" High Min.	No. 5 Cont.; grows 4-6 ft. high and wide
Viburnum carlesii	Korean Spice Viburnum	36 " High Min.	No. 7 Cent.; Grows 6-9 ft. h,7-10 ft. w
Salle facts Ann 1 and 1 and 1			

CS4 3.0 Commus States Red Two Ios 2.2 Inegabbe "Jennen" Red Two IS 2.2 Lunipens coopolorum Skrock IV 1.1 Junipens coopolorum Skrock IV 3.3 Prodedendron pilm Rendedendron pilm IV 3.3 Prodedendron pilm Pandie HQ 3.4 Hydrangas painculas "Innelight" Pandie VC 3.0 Vibrumus querciolia Pandie VC 3.0 Vibrumus querciolia Pandie POd 3.0 Vibrumus person Pandie POD 3.0 Physocanous apulifolius Inneban RRg 3.9 Rhus anomatica Gro-low Gro-Low F 3.9 Rhus anomatica Gro-low Gro-Low F 7.2 Calamagolias acutificia Saul feerster Gro-Low F 7.2 Calamagolias acutificia Saul feerster Gro-Low F 7.2 Calamagolias acutificia Saul feerster Saulta Saul Saul feerster	SHKUBS				"Measured fron	Measured from bottom of leader
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opolonum 'Emerald Sentinel' on pjim on pjim igra igra igra igra igra igra igra igra	IGb	72	llex glabia 'chamzin'	Nordic Inkherry	24" High Min.	24" High Min. Grows to 4 ft. high and wide
giniana 'Emerald Sentinel' gia gia anancialas 'Lineight' charcitals divarcibia reacurcibia reacurcibia	JS	1.2	Juniperus scopolorum	Skyrocket juniper	4' High Min.	B&B: Grows to 15 ft. tall, 6 ft. wide.
on pim and a property of the p	V	11	Juniperus virginiana 'Emerald Sentinel'	Eastern Red Cedar	4' High Min.	B&B: Grows to 15 ft. tall, 6 ft. wide.
ign anicular Limelight' benerichia charicaus charicaus Hakura Nichier s apulifolius is a aculfora Karl foerster' is a acuffora Karl foerster'	Rpjm	13	Rhododendron pjm	Rhododendron	24" High Min.	B&B: Grows to 6 ft. tall, 7 ft. wide.
baniculata 'Limelight' ruerfolia ruerfolia ruerfolia ruerfolia rueranis rueri rueranis	SC	m	Sambucus nigra	Black Lace Eldeberry	4' High Min.	B&B: Grows to 20 ft. tall, 20 ft. wide.
uverrifolia divarietus divarietus resi resi resi resi resi resi resi res	HPI	m	Hydrangea paniculata 'Limelight'	Panicle Hydrangea	24" High Min.	B&B: Grows to 20 ft. tall, 20 ft. wide.
divaricatus rafresii rafresii rafresii s apulifolius is xacutifora 'Karl Foerster' jatum	НО	13	Hydrangea quercifolia	Oakleaf Hydrangea	24" High Min.	B&B: Grows to 8 ft. tall, 8 ft. wide.
infesii 'Hakırıcı-Nishiki' s apulifolius ida 'Gro-low' is x acutiflora 'Karl Foerster' satum	CAd	16	Cotoneaster divaricatus	Peking contoneaster	24" High Min.	No. 5 Cont.; grows 4-6 ft. high and wide
Hakuro-Nichiki' spuilfolius ida 'Gro-low' is x acutiflora 'Karl Foerster' statum	VC	20	Viburnum carlesii	Korean Spice Viburnum	36 " High Min.	No. 7 Ccnt.; Grows 6-9 ft. h,7-10 ft. w
s apulifolius itea 'Gro-low' is x acutiflora 'Karl Foerster'	SI	6	Salix integra 'Hakuro-Nishiki'	Dappled Willow	34" High Min.	B&B: Grows to 8 ft. tall, 8 ft. wide.
itea 'Gro-low' is x acutiflora 'Karl Foerster' şatum	POd	70	Physocarpus apulifolius	Ninebark	36 " High Min.	No. 5 Cont.; grows 4-6 ft. high and wide
19 Rhus aromatica 'Gro-low' 12 Calamagrostis x acutiflora 'Karl Foerster' 3 Panicum virgatum	VAMENTAL G	RASS/GR	ROUND COVER			
12 Calamagrostis x acutiflora 'Karl Foerster' 3 Panicum virgatum	RAgi	19	Rhus aromatica 'Gro-low'	Gro-Low Sumac	12" H. Min.	12" H. Min. No. 3 Cont.; Grows 2 ft high and 6'w
3 Panicum virgatum	KF	12	Calamagrostis x acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Grass	No. 3 Cont.	Grows 2-5 ft. high, 2-3 ft. wide
	PV	8	Panicum virgatum	Switch Grass	No. 3 Cont.	Grows 2-5 ft. high, 2-3 ft. wide
BB 6 Andropogon Gerardii Big Blue	88	9	Andropogon Gerardii	Big Blue Stem Grass	No. 3 Cont.	Grows 2-5 ft. high, 2-3 ft. wide
LM 44 Liriope muscari Lily Turf	LM	44	Liriope muscari	Lily Turf	No. 3 Cont.	No. 3 Cont. Grows 1-1.5 ft.high,2-3ft. wide

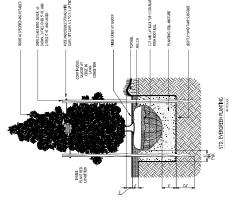


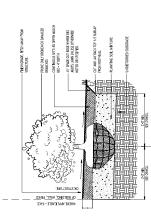


STD. SHRUB PLANTING









I. ALI PLANTS NOTALED SWALL WETT OR BOCED THE MANUAL REQUEBARITS AS NOTED ON THE PLANS AND IN THE LATEST ESTEDN ON THE AMBIKAN STANDARD FOR ALFORM STOCK, BY THE AMBIKAN ASSOCIATION OF NASSERVARI, AND 364.

1. ALI SEEDS JARLE SHALL RE KYRKKEEDS IN JACOBRAKE WITH THE SPECIFICITION NOTATED. WHERE REQUIRED In CLANIT CONSTITUS, SLOFE ON SESSION OF FLANTING, SOD MAY BE SUBSTITUTED FOR SEEING IN ORDER TO JUHNE THE REQUIRED CONTINAE. 10, THE AREAS ON THE FLAN TO BE SEESED SHALL HAVE A" WHANUM OF TOMODI, DEX FLOWED, LENGLED AND HAND PRACES SHOOTH. SURSACE SHALL BE SOLLED TO DESHOVE LLIVES.

A, THE COFFICTOR ENERGIN NOTHED THAT FUNDERGROUND UTLITIS EDIST IN THE MODIT OF THE FLUENCE, ALL ROOSED PARAMESS SHELE, BE FORLLICO, AND MULLET STROM ANY UNDERSOLDIO DIFFIN, COFFICET THE OWERS THED BESSENTARIE F PARAMESS SONN ON THE TAKEN NOLLET THE STRUTTON.

. STAKE TREES IMMEDIATELY FOLLOWING INSTALLATION.

8. ALL PLANTED AREAS SHALL RECEITE A J' LANTR OF SHIEDRED HARDWOOD BARK MULCH WITH TREEST







