DOUGLAS ELDRED SITE ENGINEERING PLLC 6163 HOLLY CREEK DRIVE ONTARIO, NY 14519

ELDREDDOUGLAS9@GMAIL.COM

585-317-5784

Town of Clarence Town Board 1 Town Place Clarence NY 14031 December 21, 2023

Attn: Jonathan C. Bleuer, Director of Community Development

Re: Shimerville Road Marinaccio Subdivision

DEAR TOWN BOARD MEMBERS,

On behalf of Paul Marinaccio, I am pleased to submit the following information for Conceptual Review of the referenced proposed subdivision:

Five (5) copies of Request for Action form
Five copies of Conceptual Plan Sets drawings 2302-01 through 2302-04

- Cover Sheet
- Vicinity Plan
- Conceptual Subdivision Plan
- Conceptual Grading and Drainage Plan
- Five (5) copies of completed Long Form EAF
- Five (5) copies of a Soils Map with Soils Map Unit Legend
- Five (5) copies of Concept Plan Approval Checklist for a Major Residential Subdivision

The proposed subdivision is located on the west side of Shimerville Road approximately 750 feet south of Roll Road. An access strip extends from Shimerville Road to the proposed lots. The proposal is to subdivide the 26.11-acre parcel into 8 single family home lots. Four of the lots are just over 1 acre in size and 4 of the lots are just over 5 acres in size. The proposed plan conforms to the requirements of the Residential Zoning Code and Subdivision Regulations.

The property includes a mix of mowed lawn, wooded areas, and a small pond. There are federally regulated wetland areas mostly within the wooded areas as shown on the plans. The wetlands were delineated in early November this year by a wetland specialist. Overall, the property has an attractive environmental setting.

The lots will be accessed from a single road from Shimerville Road that ends in a cul-desac. The road will be offered to the Town for dedication. A second access strip extends to Roll Road at the northwest corner of the property. The access strip can be used to provide a second emergency access to the contiguous properties and the proposed

subdivision road providing an overall community benefit. One of the contiguous properties is owned by the Town that includes a wetland and nature sanctuary.

A water main will be extended from an existing water main on Shimerville Road to supply potable water and fire protection for the homes in the subdivision. Sanitary sewer service is not available so individual sewage disposal systems are proposed for each lot. Review of the online soils and preliminary percolation tests indicate that the soils are suitable for leach field disposal of the septic tank treated domestic sewage effluent. The lots that back up to existing lots along Shimerville Road are nearly 350' deep and some landscaping further buffers them from the existing homes. Nearly all the existing woodlot and all the wetland areas will be preserved.

Site runoff will be discharged to a permanent desiltation basin and bioretention basin before discharging to the existing pond. The existing pond will be used to control stormwater management to reduce runoff rates to or below existing conditions. Drywells are proposed for lots that cannot discharge to the desiltation basin and bioretention area. The intent is to comply with the NYS Stormwater discharge and green infrastructure standards.

Please place this matter on the Town Board Agenda at the next possible meeting.

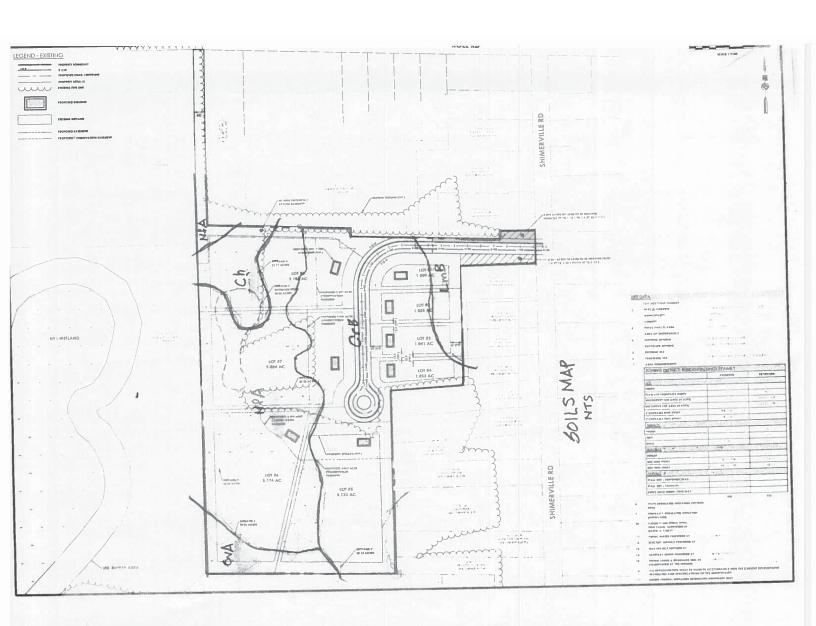
Thank You.

Sincerely

Doug Eldred PE

c: Paul Marinaccio w encl.

Davy Eldred



Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Ch	Cheektowaga fine sandy loam	1.6	3.1%
CrA	Claverack loamy fine sand, 0 to 3 percent slopes	0.1	0.3%
CrB	Claverack loamy fine sand, 3 to 8 percent slopes	16.8	33.4%
LmB	Lima loam, 3 to 8 percent slopes	5.6	11.2%
NfA	Niagara silt loam, 0 to 3 percent slopes	10.4	20.6%
OvA	Ovid silt loam, 0 to 3 percent slopes	15.8	31.5%
Totals for Area of Interest		50.4	100.0%

Attachment #1

Concept Plan Approval Checklist for a Major Residential Subdivision

1. Fill out Request For Action Form available in the Planning and Zoning Department. 2. Indicate current zoning classification and any proposed changes. 3. Show the concept plan to sufficient scale including: - All sublots proposed - Parking plan - Setbacks must be indicated on all lots - Total acreage of project and sublots - Existing streams and ditches - Drainage plan - All streets and traffic flows - Existing or new curb cuts - Property lines with owners noted - Floodplains, wetlands, soils - Utility locations - Survey and deed description
 3. Show the concept plan to sufficient scale including: All sublots proposed Parking plan Setbacks must be indicated on all lots Total acreage of project and sublots Existing streams and ditches Drainage plan All streets and traffic flows Existing or new curb cuts Property lines with owners noted Floodplains, wetlands, soils Utility locations Survey and deed description
 Parking plan Setbacks must be indicated on all lots Total acreage of project and sublots Existing or new curb cuts Property lines with owners noted Floodplains, wetlands, soils Utility locations Survey and deed description
4. Identify adjacent properties and existing buildings within 500' of the proposed project area to give the Planning Board a better perspective of adjoining uses.
5. Indicate what utilities are available to the site including water, sewer, electric, gas, etc. indicating any future expansion of these services through the proposed site.
6. Provide the proposed building construction type, materials, size, and usage.
7. Owner of land must be present at Town Board Work Session or give written approval for the project to the applicant and the Planning and Zoning Department.
- Greding & Drainage Plan

Revised 10/18/00

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:		
Shimerville Road - Marianccio Property		
Project Location (describe, and attach a general location map):		
West Side of Shimerville Road - 750' south of Roll Road		
Brief Description of Proposed Action (include purpose or need):		
Subdivide 26.11 ac property into 8 single family home lots. Four lots approximately 1	ac in size and 4 lots approximat	ely 5 ac in size.
	1	
Name of Applicant/Sponsor:	Telephone: 716-316-	1407
Paul Marinaccio	E-Mail: flory.bodami@accadiasite.com	
Address: 8905 Lapp Road	<u>'</u>	
City/PO: Clarence Center	State: NY	Zip Code: 14032
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 585-317-	5784
Doug Eldred, P.E. (Douglas Eldred Site Engineering PLLC)	E-Mail: eldreddougla	s@gmail.com
Address:	·	
6163 Holly Creek Drive		
City/PO:	State:	Zip Code:
Ontario	NY	14519
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

B. Government Approvals

B. Government Approvals, Funding, or Sport assistance.)	nsorship. ("Funding" includes grants, loans, t	ax relief, and any othe	r forms of financial
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	Clarence Town Board	12/18/2023	
b. City, Town or Village ✓ Yes No Planning Board or Commission	Clarence Planning Board	2/1/2024	
c. City, Town or ✓Yes□No Village Zoning Board of Appeals	Clarence Municipal Review Committee	1/1/2024	
d. Other local agencies ✓Yes□No	Clarence Review Departments	12/18/2024	
e. County agencies ☑Yes□No	Erie County Environment and Planning Erie County Health Dept.	4/1/2024	
f. Regional agencies ☑Yes□No	Erie County Water Authority	4/1/2024	
g. State agencies □Yes□No			
h. Federal agencies ✓Yes□No	US Army Corps of Engineers	3/1/2024	
 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.			
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 spewould be located?			Z Yes□No Z Yes□No
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s):			□Yes ☑ No
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?	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?Clarence Central School District	
b. What police or other public protection forces serve the project site? NYS Police, Erie County Sheriff	
c. Which fire protection and emergency medical services serve the project site? Clarence Center Volunteer Fire Company	
d. What parks serve the project site? Glennwood Park, Escarpment Sanctuary and 7 Others	
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)? Single Family Residential	l, 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? 26.11 acres 26.11 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:	☐ Yes No , housing units,
square feet)? % 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) Residential	∠ Yes □No
 ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?8 iv. Minimum and maximum proposed lot sizes? Minimum1.0 AC Maximum5.2 AC 	□Yes ☑ No
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: i. If Yes: • Total number of phases anticipated • Anticipated commencement date of phase 1 (including demolition) • Anticipated completion date of final phase • Generally describe connections or relationships among phases, including any contingencies where progred determine timing or duration of future phases:	

f. Does the project include new residential uses?	Z Yes □ No
If Yes, show numbers of units proposed.	
One Family Two Family Three Family Multiple Family (four or more)	
Initial Phase 88	
At completion of all phases 8	
of all phases	
g. Does the proposed action include new non-residential construction (including expansions)?	□Yes ☑ No
If Yes,	
i. Total number of structuresii. Dimensions (in feet) of largest proposed structure:height;width; and length	
iii. Approximate extent of building space to be heated or cooled: square feet	
h. Does the proposed action include construction or other activities that will result in the impoundment of any	✓ Yes □No
liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage?	M Les I No
If Yes,	
i. Purpose of the impoundment: Stormwater Management	
ii. If a water impoundment, the principal source of the water: ☐ Ground water ☑ Surface water st	reams Other specify:
iii. If other than water, identify the type of impounded/contained liquids and their source.	
m. If other than water, identify the type of impounded contained riquids and their source.	
iv. Approximate size of the proposed impoundment. Volume: 0.02 million gallons; surface area	a: <u>0.9</u> acres
v. Dimensions of the proposed dam or impounding structure:4 height;700 length	
vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood,	concrete):
D.2. Project Operations	
a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or bo	oth? Tyes 7No
(Not including general site preparation, grading or installation of utilities or foundations where all excavated	
materials will remain onsite)	
If Yes:	
i. What is the purpose of the excavation or dredging?ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?	
 Note that the state of the stat	
Over what duration of time?	
iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dis	pose of them.
. Will do 1	
iv. Will there be onsite dewatering or processing of excavated materials? If yes, describe.	☐Yes ☐No
v. What is the total area to be dredged or excavated? acres	
vi. What is the maximum area to be worked at any one time? acres	
vii. What would be the maximum depth of excavation or dredging? feet	
viii. Will the excavation require blasting?	☐Yes ☐No
ix. Summarize site reclamation goals and plan:	
b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment	✓ Yes No
into any existing wetland, waterbody, shoreline, beach or adjacent area?	W 1 2 3 1 10
If Yes:	
i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map no	umber or geographic
description): Potentially 0.03 Ac of disturbance of Federal Wetland to install pipe	

 ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of stalteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square fee Pipe crossing - restored to original conditions 	
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes Z No
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes ☐ No
If Yes:	
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:	
Will the ground action are a specific and demand for material	✓Yes □No
c. Will the proposed action use, or create a new demand for water? If Yes:	Y YesINO
i. Total anticipated water usage/demand per day: 2,800 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:	
 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?	✓ Yes □No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Install approximately 1600 If of 8" watermain to serve the 8 lots	
Source(s) of supply for the district: Existing watermain on Shimerville Road	
<i>iv.</i> 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), 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: 2,800 gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all compo	
approximate volumes or proportions of each): Sanitary wastewater	
Sanitary wastewater	
iii. Will the proposed action use any existing public wastewater treatment facilities?If Yes:	☐ Yes Z 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 Z No
 Will a line extension within an existing district be necessary to serve the project? 	□Yes□No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
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: 	
Date application submitted or anticipated: Viliation Continue Con	
• What is the receiving water for the wastewater discharge?	<u> </u>
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specire 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:	
NONE	
Will the managed estion distruk many them are easy and areate stampayets many ff either from new point	□ Vag□Na
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	Z Yes □ No
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?	
57.5K Square feet or 1.3 acres (impervious surface)	
1.1M Square feet or 26.11 acres (parcel size)	
ii. Describe types of new point sources. Storm sewer discharge to stormwater management pond	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pro-	operties,
groundwater, on-site surface water or off-site surface waters)?	
On-site stormwater management facility	
If to surface waters, identify receiving water bodies or wetlands:	
Existing on-site pond to also be used for stormwater management	
Will stormwater runoff flow to adjacent properties?	✓ Yes No
<i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	
combustion, waste incineration, or other processes or operations?	∠ Yes □No
If Yes, identify:	
<i>i.</i> Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Heavy Equipment during construction	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
NONE	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
Individual home heating and cooling	
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 (includent landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination mediate electricity, flaring):	easures included in project design (e.g., combustion to go	☐Yes ☑ No enerate heat or
electricity, maring).		
i. Will the proposed action result in the release of air pollutar 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) Randomly between hours of): ☐ Morning ☐ Evening ☐ Weekend	Yes _ ZNo
 iii. Parking spaces: Existing	isting roads, creation of new roads or change in 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 proposed for energy? If Yes: i. Estimate annual electricity demand during operation of the initial annual electricity for the project other): iii. Anticipated sources/suppliers of electricity for the project other): iiii. Will the proposed action require a new, or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade, to the proposed action require a new or an upgrade and the proposed action require a new or an upgrade and the proposed action	the proposed action:ct (e.g., on-site combustion, on-site renewable, via grid/le	□Yes□No ocal utility, or □Yes□No
1. Hours of operation. Answer all items which apply. i. During Construction: Monday - Friday:	ii. During Operations: Monday - Friday: Saturday: Sunday: Holidays:	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	☐ Yes Z No
operation, or both? If yes:	
i. Provide details including sources, time of day and duration:	
<i>ii.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	□Yes□No
Describe:	
n. Will the proposed action have outdoor lighting?	Z Yes □No
If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Exterior home lighting, greater than 400' from existing homes	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yes Z No
Describe:	
o. Does the proposed action have the potential to produce odors for more than one hour per day?	☐ Yes Z No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	103 2110
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?	☐ Yes Z No
If Yes:	
i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally, describe the proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	☐ Yes ☐No
insecticides) during construction or operation?	□ 1 c 3 □10
If Yes:	
i. Describe proposed treatment(s):	
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	☐ Yes ☐No
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) 	
 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:	
• Operation:	
• 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 mar	nagement 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):				
ii. Anticipated rate of disposal/processing:				
• Tons/month, if transfer or other non-		nt, or		
• Tons/hour, if combustion or thermal				
iii. If landfill, anticipated site life:				
t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous ☐Yes ✓No				
waste?				
If Yes: i. Name(s) of all hazardous wastes or constituents to be	e generated handled or mana	ged at facility:		
i. Ivainc(s) of all liazardous wastes of constituents to or	e generated, nandred or mana	ged at facility.		
ii. Generally describe processes or activities involving	hazardous wastes or constitue	ents:		
iii. Specify amount to be handled or generatedt	ons/month			
iv. Describe any proposals for on-site minimization, rec	cycling or reuse of hazardous	constituents:		
v. Will any hazardous wastes be disposed at an existing	offsite hazardous waste faci	ility?	☐Yes ☐ No	
If Yes: provide name and location of facility:	5 Offsite Hazardous Waste fact	inty.		
If No: describe proposed management of any hazardous	wastes which will not be sen	t to a hazardous waste facility	γ:	
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.				
☐ Urban ☐ Industrial ☐ Commercial ☑ Residential (suburban) ☐ Rural (non-farm)				
	r (specify): Wetland			
ii. If mix of uses, generally describe:				
1. Total annual control of the				
b. Land uses and covertypes on the project site.	~	T	C.	
Land use or	Current	Acreage After	Change	
Covertype Roads, buildings, and other paved or impervious	Acreage	Project Completion	(Acres +/-)	
surfaces	0	1.3	+1.3	
• Forested	8.51	8.0	-0.51	
Meadows, grasslands or brushlands (non-	10.15	9.36	- 0.79	
agricultural, including abandoned agricultural)	10.13	7.30	- 0.79	
Agricultural Ginelanda antica contenta field arrest contents				
(includes active orchards, field, greenhouse etc.)Surface water features				
Surface water features (lakes, ponds, streams, rivers, etc.)	0.88	0.88	0	
Wetlands (freshwater or tidal)	6.57	6.57	0	
Non-vegetated (bare rock, earth or fill)	0.07	0.57		
Other				
• Other Describe:				
	l	i		

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
e. Does the project site contain an existing dam?	☐ Yes Z No
If Yes:	
i. Dimensions of the dam and impoundment:	
Dam height: feetDam 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.	☐Yes ☑ No ity?
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 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?	☐Yes Z 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):	
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		□Yes☑No
If yes, DEC site ID number:		
Describe the type of institutional control (e.g.) Percentage of institutional control (e.g.) Percentage of institutional control (e.g.)	., deed restriction or easement):	
Describe any use limitations: Describe any engineering controls:		
Will the project affect the institutional or engineering controls.	vineering 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? >10' feet	
b. Are there bedrock outcroppings on the project site?	_	☐ Yes Z No
If Yes, what proportion of the site is comprised of bed	rock outcroppings?%	
c. Predominant soil type(s) present on project site:	Sand Loam	65 %
e. I redominant son type(s) present on project site.	Silt Loam	35 %
d. What is the average depth to the water table on the	project site? Average:feet	
e. Drainage status of project site soils: Well Draine	d: % of site	
✓ Moderately \	Well Drained: 71% of site	
✓ Poorly Drain		
f. Approximate proportion of proposed action site with	n slopes: 🔽 0-10%:	of site
		of site
	☐ 15% or greater:% o	of site
g. Are there any unique geologic features on the project		☐ Yes Z No
If Yes, describe:		
h. Surface water features.i. Does any portion of the project site contain wetland	ds or other waterhodies (including streams rive	ers, ✓ Yes□No
ponds or lakes)?	is of other waterbodies (including streams, iiv	515,
ii. Do any wetlands or other waterbodies adjoin the pr	roject site?	□Yes ∠ No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
<i>iii.</i> Are any of the wetlands or waterbodies within or a state or local agency?	djoining the project site regulated by any feder	ral,
<i>iv.</i> For each identified regulated wetland and waterboom	dy on the project site provide the following in	formation:
	Classifica	
	Classifica	ation
Wetlands: Name Unnamed	Classifica Approxin	nate Size 6.57 ac
Wetland No. (If regulated by DEC)		
v. Are any of the above water bodies listed in the mos waterbodies?	t recent compilation of NYS water quality-imp	paired
If yes, name of impaired water body/bodies and basis:	for listing as impaired:	
If yes, name of impaned water body/bodies and basis	or noting as impaned.	
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 Z No
1. Is the project site located over, or immediately adjoi	ning, a primary, principal or sole source aquife	er? Yes \(\bar{\sqrt{N}}\) No
If Yes:		
i. Name of aquifer:		

m. Identify the predominant wildlife spe	cies that occupy or use the r	project site:	
Squirrels	Deer	Various Common E	Sird Species
Racoons	Rabbits	Groundhogs	
Chipmunks	Common Toads and Fro	 gs	
n. Does the project site contain a designa			☐Yes Z No
If Yes:		•	
i. Describe the habitat/community (con	position, function, and basi	s for designation):	
	_		
ii. Source(s) of description or evaluatio	n:		
iii. Extent of community/habitat:			
• Currently:		acres	
 Following completion of project 	as proposed:	acres	
• Gain or loss (indicate + or -):		acres	
	6.1.4.1.4.1.4.	11 1 6 1 1	
o. Does project site contain any species of			☐ Yes ☑ No
	ntain any areas identified as	habitat for an endangered or threatened	species?
If Yes:			
i. Species and listing (endangered or threa	tened):		
p. Does the project site contain any spec	ies of plant or animal that is	listed by NYS as rare, or as a species of	☐Yes Z No
special concern?			
If Yes:			
i. Species and listing:			
• -			
q. Is the project site or adjoining area cur	rently used for hunting tran	ning fishing or shell fishing?	☐Yes Z No
If yes, give a brief description of how the			
if yes, give a orier description of now the	proposed action may affect	that use.	
E.3. Designated Public Resources On	or Near Project Site		
a. Is the project site, or any portion of it,		sultimal district contified assessment to	□Vag □ Na
Agriculture and Markets Law, Article			□Yes Z No
If Yes, provide county plus district name			
if ies, provide county plus district name	, number.		
b. Are agricultural lands consisting of hig	thly productive soils present	t?	☐Yes Z No
i. If Yes: acreage(s) on project site?	nknown		
ii. Source(s) of soil rating(s):			
c. Does the project site contain all or par	t of or is it substantially on	atiguous to a ragistared National	□Yes Z No
Natural Landmark?	t of, of is it substantially con	iniguous to, a registered ivational	I es VINO
If Yes:			
<i>i.</i> Nature of the natural landmark:	☐ Biological Community	☐ Geological Feature	
		lesignation and approximate size/extent:	
ii. I forther description of fandman	x, merading values benind d	designation and approximate size/extent.	
d. Is the project site located in or does it a	adjoin a state listed Critical	Environmental Area?	□Yes ∠ No
If Yes:	-		
<i>i.</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 bu which is listed on the National or State Register of Historic Places, or Office of Parks, Recreation and Historic Preservation to be eligible for	that has been determined by the Commission	
If Yes: i. Nature of historic/archaeological resource: □Archaeological Site	☐ Historic Building or District	
ii. Name:iii. Brief description of attributes on which listing is based:		
f. Is the project site, or any portion of it, located in or adjacent to an are archaeological sites on the NY State Historic Preservation Office (SH		☐Yes Z No
g. Have additional archaeological or historic site(s) or resources been id If Yes:		□Yes Z 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? If Yes:		□Yes ☑ No
 i. Identify resource: ii. Nature of, or basis for, designation (e.g., established highway overleetc.): iii. Distance between project and resource: 	ook, state or local park, state historic trail or	scenic byway,
i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666?If Yes:	e Wild, Scenic and Recreational Rivers	☐ 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.		npacts plus any
G. Verification I certify that the information provided is true to the best of my knowled	edge.	
Applicant/Sponsor Name Douglas Eldred-Agent	Date_12/18/23	
Signature	Title_Project Engineer	

DRAWING INDEX

)1 COVER

02 VICINITY PLAN

03 SUBDIVISION PLAN04 GRADING & DRAINAGE PLAN

OVERALL SITE DEVELOPMENT PLANS FOR SHIMERVILLE RD SUBDIVISION

TOWN OF CLARENCE, ERIE COUNTY, NEW YORK

DOUGLAS ELDRED SITE ENGINEERING PLLC 6163 HOLLY CREEK DRIVE ONTARIO, NY 14519



SI	ΤE	DA	١T	Α

1. TAX ACCOUNT NUMBER: 57.12-1-12.1

2. PARCEL ADDRESS: 0 SHIMERVILLE RD, CLARENCE NY 14031
MUNICIPALITY: CLARENCE

COUNTY: ERIE

3. TOTAL PARCEL AREA: 26.92 A CRES

AREA OF DISTURBANCE:

4. EXISTING ZONING:

PROPOSED ZONING:

RESIDENTIAL SINGLE FAMILY

RESIDENTIAL SINGLE FAMILY

5. EXISTING USE: VACANT6. PROPOSED USE: RESIDENTIAL SINGLE FAMILY SUBDIVISION

7. AREA REQUIREMENTS:

ZONING DISTRICT: RESIDENTIAL SINGLE FAMILY		
	REQUIRED	PROPOSED
LOT	•	
WIDTH	125'	125'
FLAG LOT FRONTAGE WIDTH	60'	60'
UNSEWERED LOT AREA (LOTS 1-4)	1.0 A.C.	1 000 AC (MIN

 FLAG LOT FRONTAGE WIDTH
 60'
 60'

 UNSEWERED LOT AREA (LOTS 1-4)
 1.0 AC
 1.000 AC (MIN.)

 UNSEWERED LOT AREA (INCENTIVE LOTS 5-8)
 5.0 AC
 5.024 AC (MIN.)

 COVERAGE ONE STORY
 18% (MAX.)
 <18%</td>

 COVERAGE TWO STORY
 13% (MAX.)
 <13%</td>

 SETBACK
 45'
 45'

 SIDE
 12.5'
 12.5'

 REAR
 45'
 45'

 BUILDING

 BOTEDING

 HEIGHT
 35'
 ≥ 35'

 SIZE ONE STORY
 1350 SF (MIN.)
 ≤ 1350 SF

 SIZE TWO STORY
 1500 SF (MIN.)
 ≤ 1500 SF

8. STATE REGULATED WETLANDS (NYSDEC ERM):

YES

YES

YES

YES

10. NON JURISDICTIONAL WETLANDS
(DELINEATED)

11. FLOOD PLAIN (FEMA NFHL):

FIRM PANEL: 36029C0231H X
DATED: 6/7/2019

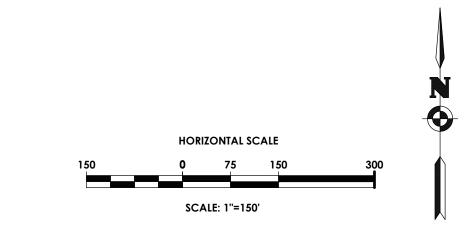
12. PUBLIC WATER PROVIDED BY: ECW A

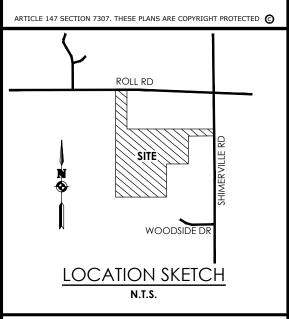
13. ELECTRIC SERVICE PROVIDED BY:14. GAS SERVICE SUPPLIED BY:

15. SANITARY SEWER PROVIDED BY: SEPTIC SYSETM
 16. PROPOSED ROAD & DRAINAGE WILL BE: DEDICATED TO THE TOWN OF CLARENCE

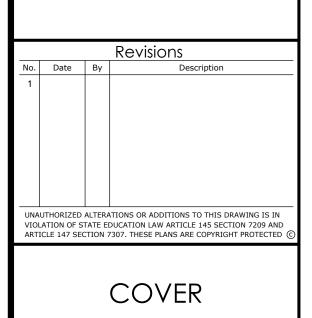
17. ALL IMPROVEMENTS SHALL BE MADE IN ACCORDANCE WITH THE CURRENT DEVELOPMENT STANDARDS AND SPECIFICATIONS OF THE MUNICIPALITY

18. ONSITE FEDERAL WETLANDS DELINEATED NOVEMBER 2023





PAUL MARINACCIO 8905 LAPP ROAD CLARENCE CENTER, NY



SHIMERVILLE RD

Municipality: CLARENCE
County: ERIE State: NY

Project No.

2301

Drawing No.

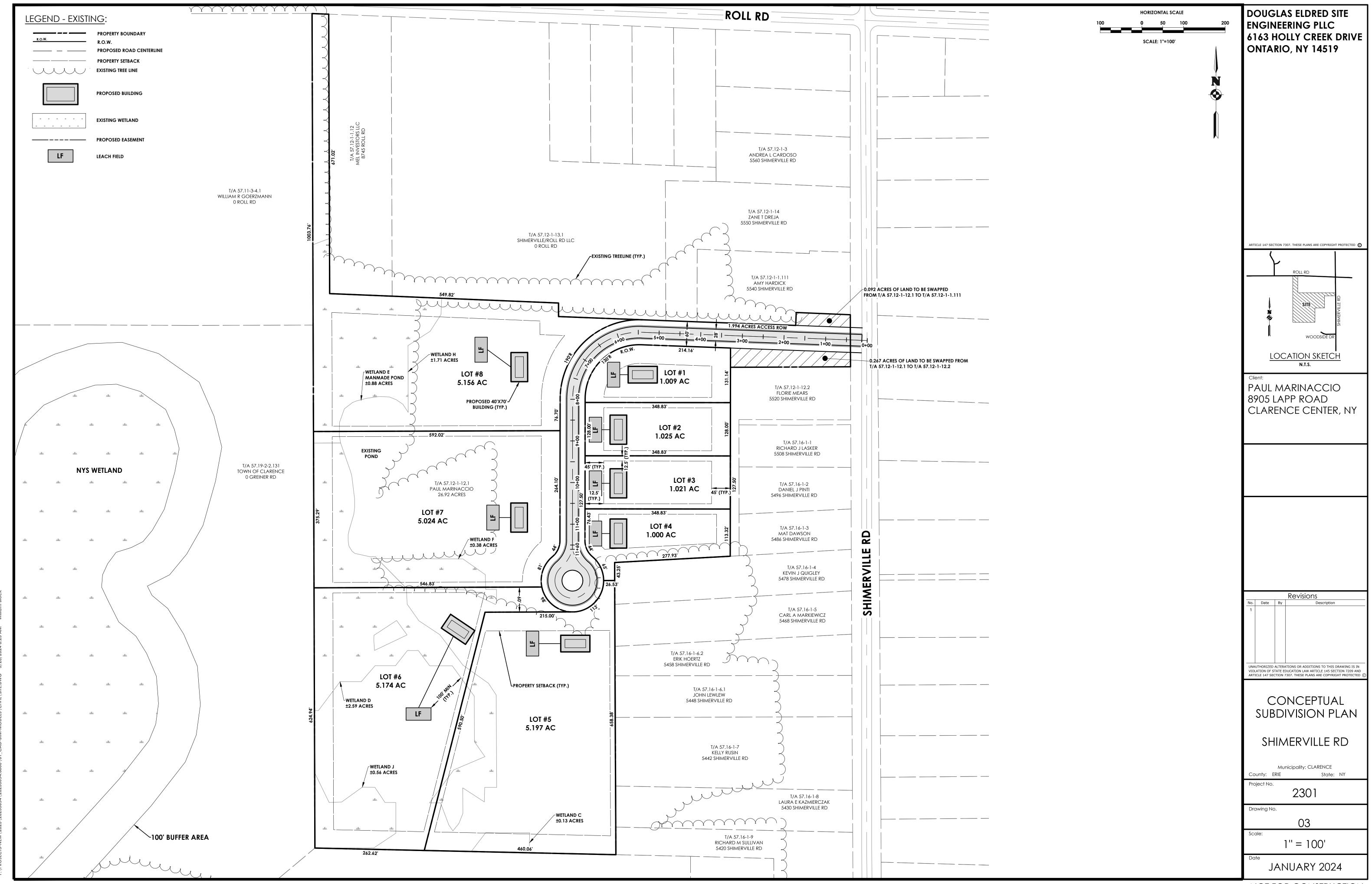
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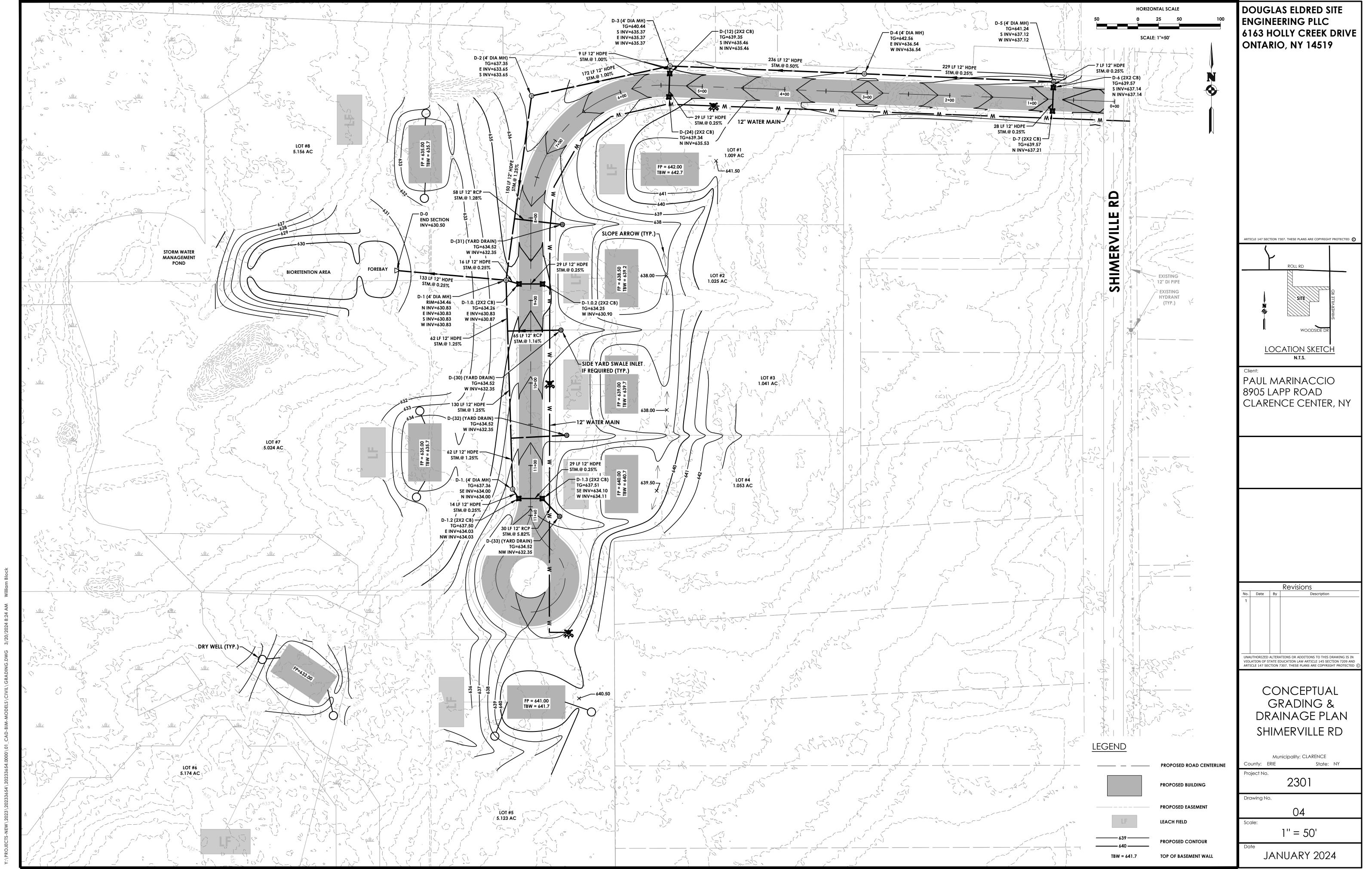
JANUARY 2024

1'' = 150'



NOT FOR CONSTRUCTION





Full Environmental Assessment Form Part 1 - Project and Setting



Instructions for Completing Part 1

MAR 1 2024

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.

Project:			
Subdivision			
scribe, and attach a general location map):			
Proposed Action (include purpose or need):			
development of a single family residential subdivision on a 112.8+/- acre parcel located at esently includes an existing house and barn along a portion of the property frontage. Pend and other involved agencies, a 2.6 +/- acre area associated with the existing house and ad for the single family residential development. The site is zoned A-RR, Agricultural Rural remaining project area is vacant with the south side consisting of a mix of trees and brush are south side the site includes 44.6+/- acres of federally regulated wetland. Minimal wetland gron-site pond (wetland W1) is required for stormwater management purposes. Each lot with m. The proposed public road system consists of a "U" section of road, connecting to Salt Fithe west side of the "U". It is proposed to install public waterlines along the future roads.	ling approval of the subdivision barn will be subdivided from the Residential. Aside from the existing The remaining north side of the disturbance may be necessary, if II be equipped with a private		
Sponsor: Telephone: 716-4:	Telephone: 716-432-5793		
Bryan Schaefer and Randy Schaefer E-Mail: wmsbryar	s@msn.com		
Clarence State: NY	Zip Code: 14032		
ot same as sponsor; give name and title/role): Telephone:			
E-Mail:			
State:	Zip Code:		
not same as sponsor): Telephone:			
E-Mail:			
State:	Zip Code:		
State:			

B. Government Approvals

B. Government Approvals, Fu assistance.)	nding, or Spo	nsorship. ("Funding" includes grants, loans, tax	relief, and any othe	er forms of financial
		Applicat (Actual or		
a. City Counsel, Town Board, or Village Board of Trustees	Z Yes□No	Town Board - Subdivision Referral	TBD	
b. City, Town or Village Planning Board or Commission	✓Yes□No on	Planning Board - Subdivision Approval	TBD	
c. City, Town or Village Zoning Board of Appe	□Yes☑No eals			
d. Other local agencies	□Yes Z No			
e. County agencies	Z Yes□No	ECDPW - Highway Permit, ECHD - septic System/Water, ECWA - water	TBD	
f. Regional agencies	∐Yes Z No			
	Z Yes□No	NYSDEC - Water Quality Certification	TBD	
	Z Yes□No	USACOE Wetland/Water Quality Certification	TBD	_ _ .
i. Coastal Resources.i. Is the project site within a contract of the project site within a	Coastal Area, c	or the waterfront area of a Designated Inland Water	erway?	□Yes☑No
ii. Is the project site located in iii. Is the project site within a C		with an approved Local Waterfront Revitalization Hazard Area?	n Program?	□Yes☑No □Yes☑No
C. Planning and Zoning				
C.1. Planning and zoning action				
only approval(s) which must be • If Yes, complete section	granted to enab is C, F and G.	mendment of a plan, local law, ordinance, rule or ole the proposed action to proceed? oplete all remaining sections and questions in Par	_	ØYes⊡No
C.2. Adopted land use plans.				
a. Do any municipally- adopted (where the proposed action wou		age or county) comprehensive land use plan(s) in	clude the site	☑ Yes□No
If Yes, does the comprehensive p would be located?	lan include spe	ecific recommendations for the site where the pro-	posed action	☑ Yes□No
Brownfield Opportunity Area or other?) If Yes, identify the plan(s):	(BOA); design	ocal or regional special planning district (for examated State or Federal heritage area; watershed ma		☑Yes□No
NYS Heritage Areas:West Erie Canal (Corridor			
c. Is the proposed action located or an adopted municipal farml If Yes, identify the plan(s):		ally within an area listed in an adopted municipal plan?	l 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? Site is zoned A RR, Agricultural Rural Residential	☑ 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?	
C.4. Existing community services.	
a. In what school district is the project site located? Clarence Central School District	
b. What police or other public protection forces serve the project site?	
Erie County Sheriff and NYS Police	
c. Which fire protection and emergency medical services serve the project site? Clarence Fire District	
d. What parks serve the project site?	
Memorial Park, Town 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 mixe components)? Single family residential lots	ed, include all
b. a. Total acreage of the site of the proposed action? 112.9+/- acres	
b. Total acreage to be physically disturbed? 18.0+/- acres c. Total acreage (project site and any contiguous properties) owned	
or controlled by the applicant or project sponsor?112.9+/-	
c. Is the proposed action an expansion of an existing project or use?	☐ Yes Z No
i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mile square feet)? % Units:	s, 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)	
Residential	
ii. Is a cluster/conservation layout proposed?iii. Number of lots proposed? 18	☐Yes Z INo
iv. Minimum and maximum proposed lot sizes? Minimum 1.7 acres Maximum 19.9 acres	
e. Will the proposed action be constructed in multiple phases?	☑ Yes ☐ No
i. If No, anticipated period of construction: months ii. If Yes:	
Total number of phases anticipated 2	
Anticipated commencement date of phase 1 (including demolition) March month 2025 year Anticipated commencement date of final phase Anticipated commencement date of final phase 2028 year 2028 year	
 Anticipated completion date of final phase Generally describe connections or relationships among phases, including any contingencies where progr 	ess of one phase may
determine timing or duration of future phases:	

C. D di					
	ct include new resid				☑ Yes □ No
II Yes, snow num	nbers of units propo One Family		There Camiler	3.6 b) 1 Page 9 (6 mm an march)	
	One ranny	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase	11				
At completion	40			· 	
of all phases	18				
g. Does the propo	osed action include	new non-residenti	al construction (inclu	odina evnancione)?	☐Yes Z No
If Yes,	Bou world	now non treasure	al construction (iding expansions;	T resking
i. Total number	of structures				
ii. Dimensions (in feet) of largest p	roposed structure:	height;	width; andlength square feet	
iii. Approximate	extent of building	space to be heated	or cooled:	square feet	
h. Does the propo	sed action include	construction or oth	ner activities that will	I result in the impoundment of any	Z Yes □ No
liquids, such as	s creation of a wate	r supply, reservoir	, pond, lake, waste la	agoon or other storage?	······································
If Yes,				<u>.</u>	
i. Purpose of the	impoundment: Sto	ormwater Manageme	ent Pond		
stormwater run				Ground water Surface water stream	ms Other specify:
iii. If other than w	/ater, 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:	1 1+/- ac acres
	f the proposed dam			height; length	1.17/- au avivo
				ructure (e.g., earth fill, rock, wood, cond	crete):
			increased stormwater of		
<u> </u>					
D.2. Project Ope					<u> </u>
a. Does the propos	sed action include a	any excavation, mi	ning, or dredging, du	uring construction, operations, or both?	✓ Yes No
(Not including a	general site prepara	ition, grading or in	stallation of utilities	or foundations where all excavated	
materials will re	emain onsite)				
		dendaina?	of a of atarman	the state of the s	41
# How much mat	rpose of the excava	ition or areaging:	excavation or stormwa	ater pond, roads, installation of water/storm so be removed from the site?	sewer lines
	terial (including roc (specify tons or cub				
	at duration of time?				
			- evcavated or dredg	ged, and plans to use, manage or dispose	o of them
				roads and future residential homes and drive	
				Oddo difu fature residential memos and access	.
	onsite dewatering o	or processing of ex	cavated materials?		☐Yes ☑ No
If yes, describ	e				
- What is the tot	· 1 à to bo deada	1	-	·	
	tal areá to be dredge aximum area to be v		4!	acres	
	e the maximum dep			acres feet	
	vation require blast		r areaging:	1001	∐Yes ∏ No
					☐ I 62 1 1.40
	/ 100iminusion 5	and plan.			
b. Would the prop	osed action cause c	or result in alteration	on of, increase or dec	crease in size of, or encroachment	Yes No
into any existin			ch or adjacent area?		ہے۔ ۔ ۔ ہے
If Yes:		-			
i. Identify the we	etland or waterbody	y which would be a	affected (by name, w	rater index number, wetland map number	er or geographic
description):	The site includes a fe	aderally regulated we	tland. Steps will be tak	en to avoid any wetland impact. Minor wetla	and impact may be
ne	eeded at the area of the polication for permit w	ne existing pond, (W1	i) and outfall stream, to	provide proper stormwater management on	site. A Joint
,	physical prime	All DO GODITIMOG II GOV	Silied Hecessary		

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square for alterations of federally regulated wetland area is involved in the future site development, excavated materiarea and stream will be removed and placed outside of the wetland boundary, to be used for future grading purpose	eet or acres: al from the wetland
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes Z No
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ✓ No
acres of aquatic vegetation proposed to be removed:	
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:	
Any proposed wetland or stream disturbance is expected to be authorized thru issuance of a Joint Application for Permit.	
c. Will the proposed action use, or create a new demand for water? If Yes:	
i. Total anticipated water usage/demand per day: est. avg daily demand = 6,000 gpd 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? Let be project site in the existing district?	☑ Yes ☐ No
• Is the project site in the existing district?	Yes No
 Is expansion of the district needed? Do existing lines serve the project site? 	□Yes☑No ☑Yes□No
iii. Will line extension within an existing district be necessary to supply the project?	☑ Yes □No
If Yes:	Z resno
Describe extensions or capacity expansions proposed to serve this project:	
Extension of public 8-inch PVC waterline thru the site, including associated valves and hydrants	
Source(s) of supply for the district: existing 8-inch public watermain along the west side of Salt Road	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes ZNo
If, Yes:	
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: gallor	ns/minute.
d. Will the proposed action generate liquid wastes?	☑ Yes □No
If Yes:	
i. Total anticipated liquid waste generation per day: avg daily = 6000 gpd gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all companying to volumes or proportions of each):	oonents and
approximate volumes or proportions of each): domestic wastewater	
iii. Will the proposed action use any existing public wastewater treatment facilities?	☐ Yes Z No
If Yes:	
Name of wastewater treatment plant to be used: Name of district:	
 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? Will a line extension within an existing district be necessary to serve the project? 	□Yes☑No □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, includir receiving water (name and classification if surface discharge or describe subsurface disposal plans):	ig specifying proposed
Each proposed residential lot within the development will install their own privately owned and maintained septic system	to treat domestic wastewater
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 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?	☑ Yes □ No
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or 4.6+/- acres (impervious surface) Square feet or 112.8 acres (parcel size)	
ii. Describe types of new point sources. Proposed site development includes public roads with curbs, single family reassociated catch basin/stormwater collection system directing collected runoff to	sidences with driveways, and
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adja	icent properties,
groundwater, on-site surface water or off-site surface waters)? Collected stormwater runoff will be directed to an on-site detention pond with a controlled discharge to an existing culver	t crossing Salt Pd Punoff
directed to Salt Rd flows in an easterly and then north/northwesterly direction	t crossing balt Na. Nation
If to surface waters, identify receiving water bodies or wetlands:	
Beeman Creek	
Will stormwater runoff flow to adjacent properties?	☐ Yes ☑ No
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormy	
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fue	I Ø Yes □No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
 Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Temporarily during construction with heavy equipment and delivery vehicles 	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Temporarily during construction using portable generators	
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 Per	mit, 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 me	et □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 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, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to gelectricity, flaring):	Yes No
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	□Yes ☑ No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply):	Yes
 iii. Parking spaces: Existing Proposed Net increase/decrease	☐Yes ☑No access, describe: ☐Yes ☑No ☐Yes ☑No ☐Yes ☑No
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: i. Estimate annual electricity demand during operation of the proposed action: ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/l other): iii. Will the proposed action require a new, or an upgrade, to an existing substation? 	☐Yes☐No N/A ocal utility, or ☐Yes☐No
1. Hours of operation. Answer all items which apply. i. During Construction: ii. During Operations: • Monday - Friday: 7 am - 5 pm • Monday - Friday: • Saturday: • Saturday: • Saturday: • Sunday: • Sunday: • Holidays:	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? If yes:	Ø Yes □No
 Provide details including sources, time of day and duration: <u>During construction operation hours, project site will generate noise levels above ambient due to operation of heavy equipme</u> 	nt
Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe: Existing site tree lines will be maintained along the west and south areas of the property	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: Public roads will be equipped with street lights, installed in accordance with Town requirements	☑Yes □ No
Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: Existing tree lines to be maintained along west and south areas of property.	☐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:	☑Yes ☐No
During construction, operation of heavy equipment will generate exhaust fumes	
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:	☐ Yes ☑ No
i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally, describe the proposed storage facilities:	·
 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 N/A
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: 	☐ Yes ☐No N/A
 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: • Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	
Operation:	

s. Does t	he proposed action include construction or mod	lification of a solid waste mai	nagement facility?	Yes 🛮 No
	If Yes:			
i. Type	i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or			
otne	r disposal activities):cipated rate of disposal/processing:			
	Tons/month, if transfer or other non-		.4	
	Tons/hour, if combustion or thermal		it, or	
iii If la	ndfill, anticipated site life:	Weare		
t. Will the	e proposed action at the site involve the comme	ercial generation, treatment, s	torage, or disposal of hazar	dous∐Yes ⊬ No
If Yes:				
	e(s) of all hazardous wastes or constituents to b	e generated handled or mana	and at facility:	
	(c) of all immediate white of constituents to t	o generated, nationed of mana	ged at facility.	
ii. Gene	rally describe processes or activities involving	hazardous wastes or constitue	ents:	
iii Enga	if amount to be headled as conserted		-	
in Desc	ify amount to be handled or generatedt ribe any proposals for on-site minimization, rec	ons/month	a a matitus a uta .	
IV. Desc	rioe any proposais for on-site minimization, fet	yening of reuse of hazardous	constituents:	
-		· · · · · · · · · · · · · · · · · · ·		
v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility?				
If Yes: pr	If Yes: provide name and location of facility:			
If No: des	scribe proposed management of any hazardous	wastes which will not be sent	t to a hazardous waste facili	ty:
·				<u>-</u>
E. Site a	nd Setting of Proposed Action			
		,		
E.1. Lar	d uses on and surrounding the project site			
	g land uses.			<u>-</u>
_ i. Chec	k all uses that occur on, adjoining and near the	project site.		
Urban	☐ Industrial ☐ Commercial ☐ Resid	lential (suburban) 🛮 🗷 Rura	l (non-farm)	
✓ Forest	Agriculture Aquatic Othe	r (specify):		
u. It mi	x of uses, generally describe:			
		·		
		<u></u>		
b. Land u	ses and covertypes on the project site.			
	Land use or	Current	Acreage After	Change
	Covertype	Acreage	Project Completion	(Acres +/-)
	s, buildings, and other paved or impervious	0.0.1	70.4	
surfa		2.6+/-	7.2+/-	4,6+/-
• Fore:		44.6	44.6	0.0
	lows, grasslands or brushlands (non-	0.0	0.0	0.0
	ultural, including abandoned agricultural)	V.U	U.U	0.0
_	cultural	65.0	0.0	65.0
	udes active orchards, field, greenhouse etc.)		2.0	55,0
	ice water features	0.3	1.1	0.8
	s, ponds, streams, rivers, etc.)	V.U	1.1	V.0
	ands (freshwater or tidal)	44.6	44.6	0.0
 Non- 	vegetated (bare rock, earth or fill)	0.0	0.0	0.0
• Othe				<u> </u>
	ribe:green space	0.0	59.6+/-	59.6+/-
		0.0	J3.07/-	J\$.U™-

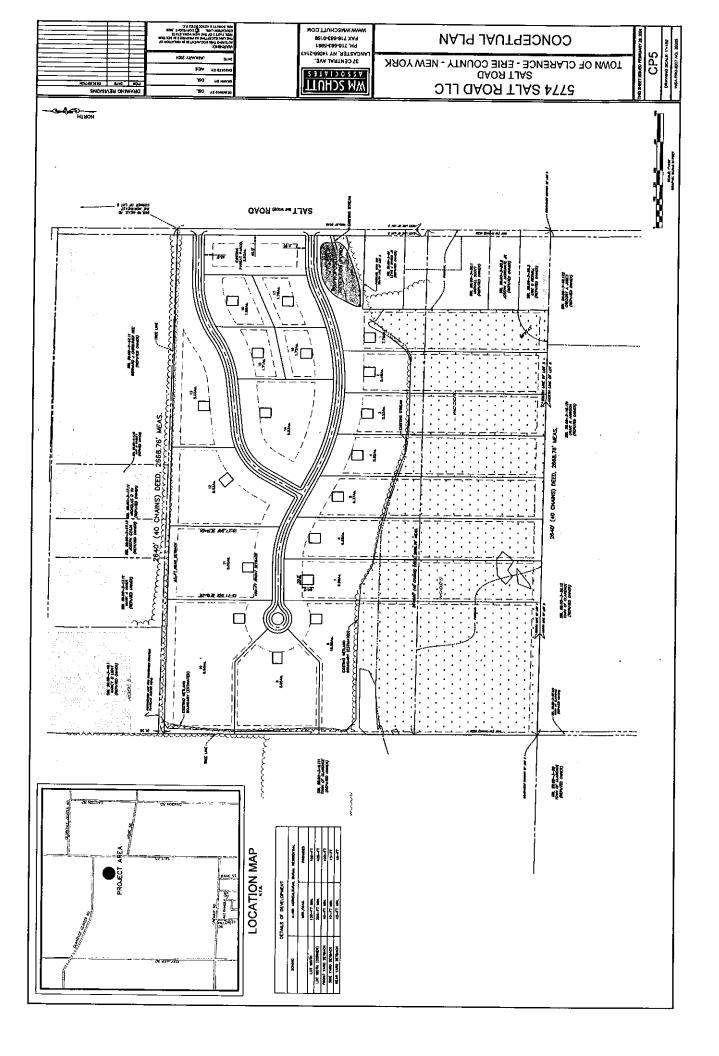
c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain:	□Yes☑No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	∐Yes ∑ No
e. Does the project site contain an existing dam? If Yes:	☐Yes ☑No
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 facil If Yes:	□Yes☑No lity?
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 occurred	∍d:
1 The state of the	
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes:	Yes No
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	¹□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 the type of institutional control (e.g., deed restriction or easement): 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?	
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: Ovid Silt Loam 40 %	
Lakemont silt loam 40 % Churchville 20 %	
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: 20 % of site	
Poorly Drained 80 % of site	
f. Approximate proportion of proposed action site with slopes: 0-10%: 100 % of site	
☐ 10-15%:% of site ☐ 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
ponds or lakes)?	№ 1 C3□140
ii. Do any wetlands or other waterbodies adjoin the project site?	☑ Yes □ No
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 by any federal,	☑Yes ☐No
state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information:	
• Streams: Name 837-50 Classification C	
 Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Wetland No. (if regulated by DEC) 	
 Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size 44.6+/- 	
A A	
• Wetland No. (if regulated by DEC)	
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	☑ Yes □ No
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired:	☑Yes □No
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired:	☑Yes □No
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired:	☑Yes □No
 Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: Name - Pollutants - Uses:Ransom Creek, Upper, and tribs - Pathogens;D.O./Oxygen Demand - Recreation;Aquatic Life, Name - Poll 	☑Yes □No
 v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: Name - Pollutants - Uses:Ransom Creek, Upper, and tribs - Pathogens; D.O./Oxygen Demand - Recreation; Aquatic Life, Name - Pollutants in a designated Floodway? 	ut □Yes ☑No
 v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: Name-Pollutants-Uses:Ransom Creek, Upper, and tribs – Pathogens; D.O./Oxygen Demand – Recreation; Aquatic Life, Name-Polli. 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 source aquifer? 	ut Yes No Yes No Yes No
 v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: Name-Pollutants-Uses:Ransom Creek, Upper, and tribs – Pathogens; D.O./Oxygen Demand – Recreation; Aquatic Life, Name-Poll 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? 	ut Yes No Yes No Yes No Yes No

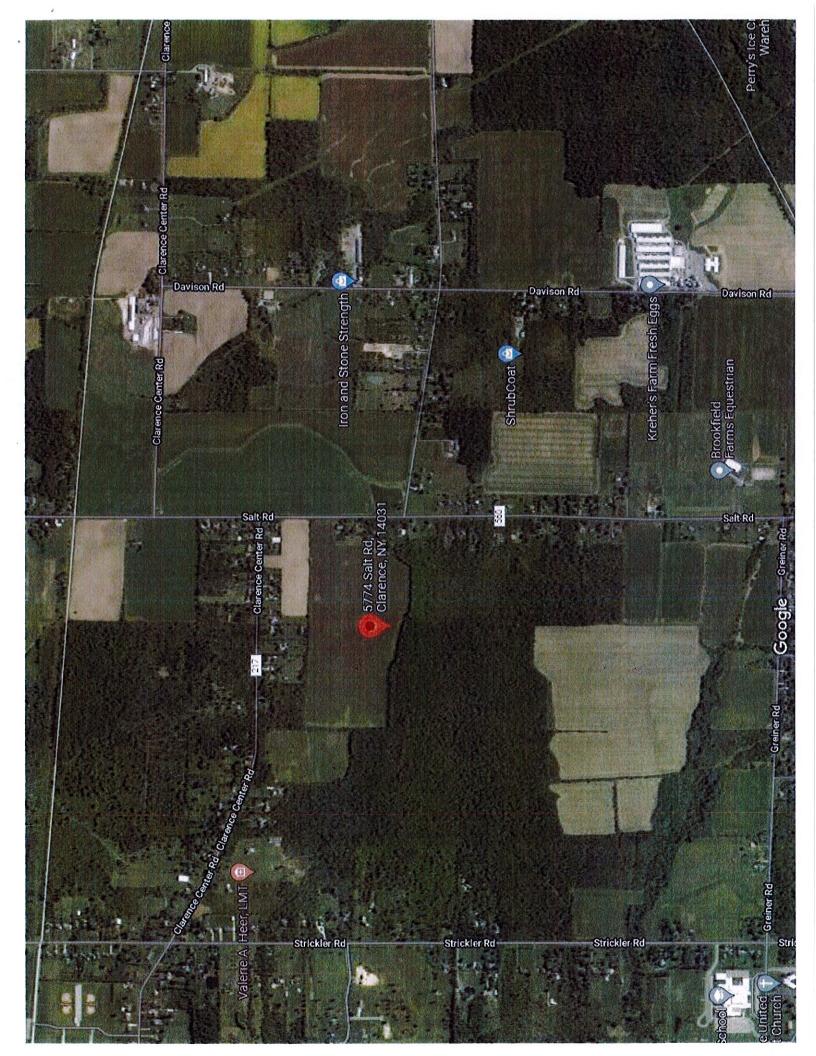
m. Identify the predominant wildlife species that occupy or use the project site:	
deer, fox, coyote, rabbit, squirrels	··
bird species	
n. Does the project site contain a designated significant natural community? If Yes:	□Yes Z No
i. Describe the habitat/community (composition, function, and basis for designation):	
ii. Source(s) of description or evaluation:	
iii. Extent of community/habitat;	
• Currently: acres	
Following completion of project as proposed: acres	
• Gain or loss (indicate + or -): 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 specifies: i. Species and listing (endangered or threatened): 	☐ Yes No ies?
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of	☐Yes Z No
special concern?	
If Yes:	
i. Species and listing:	
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: ERIE014	☑ Yes □ No
b. Are agricultural lands consisting of highly productive soils present?	∐Yes Z 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 contiguous to, a registered National Natural Landmark?	□Yes ☑No
If Yes:	
i. Nature of the natural landmark: Biological Community Geological Feature	
ii. Provide brief description of landmark, including values behind designation and approximate size/extent:	
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? If Yes:	□Yes ZNo
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, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commis Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic I If Yes:	✓ Yes No sioner of the NYS Places?
i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District ii. Name: Eligible property: The Light House 1844 Local Landmark, Eligible property: J.H. Magoffin House and Farm	
 iii. Brief description of attributes on which listing is based: A 2.6+/- acre area is being preserved around the structures referenced above. This 2.6 acre area is not part of the proposed devi 	elopment area
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	☑Yes ☐No
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes:	☐Yes ZNo
i. Describe possible resource(s): A Phase 1a/1b and Phase 2 archaeological study have been completed on the project site ii. Basis for identification: issued by the NYS OPRHP stating that project site is not eligible for inclusion in the NYS register	with a letter of historic places
 h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: 	∐Yes Z INo
 ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail of etc.): iii. Distance between project and resource: miles. 	scenic byway,
 iii. Distance between project and resource: miles. i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: 	□Yes ☑ No
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, please describe those immeasures which you propose to avoid or minimize them.	ipacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge. Applicant/Sponsor Name 5774 Salt Rd LLC (Bryan and Randy Schaefer) Date 2/29/24 Signature Bryan Artifle Owners	

SUBDIVISION CONCEPTUAL LAYOUT PLAN



PROPERTY LOCATION MAP



SOILS MAP

Web Soil Survey National Cooperative Soil Survey

10/27/2021 Page 1 of 3

USDA

Very Stony Spot

Streams and Canals Rails Transportation ŧ

Closed Depression

Borrow Pit

Clay Spot

Gravelly Spot

Gravel Pit

Interstate Highways **US Routes**

Major Roads Local Roads

Background

Marsh or swamp

Lava Flow

Landfill

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop Saline Spot Sandy Spot

Aerial Photography

Warning: Soil Map may not be valid at this scale.

The soil surveys that comprise your AOI were mapped at

1:15,800.

MAP INFORMATION

contrasting soils that could have been shown at a more detailed misunderstanding of the detail of mapping and accuracy of soil Enlargement of maps beyond the scale of mapping can cause line placement. The maps do not show the small areas of

Please rely on the bar scale on each map sheet for map measurements. Source of Map: Natural Resources Conservation Service Coordinate System: Web Mercator (EPSG:3857) Web Soil Survey URL:

distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts accurate calculations of distance or area are required. This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Survey Area Data: Version 21, Aug 29, 2021 Soil Survey Area: Erie County, New York

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Date(s) aerial images were photographed: Jul 4, 2020—Jul 10, 2020

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Severely Eroded Spot

Slide or Slip Sodic Spot

Sinkhole

10/27/2021 Page 3 of 3

Map Unit Legend

Map Unit Symbol ·	Map Unit Name	Acres in AOI	Percent of AOI
CgB	Cazenovia silt loam, 3 to 8 percent slopes	63.3	20.9%
CoA	Churchville silt loam, 0 to 3 percent slopes	13.8	4.6%
La	Lakemont silt loam, 0 to 3 percent slopes	123,3	40.8%
Mh	Minoa very fine sandy loam	4,4	1.5%
NIA	Niagara silt loam, 0 to 3 percent slopes	7.0	0.2%
PO	Odessa silt loam, 0 to 3 percent slopes	18.9	6.3%
OvA	Ovid silt loam, 0 to 3 percent slopes	73.6	24.3%
OvB	Ovid sift loam, 3 to 8 percent slopes	4,2	1.4%
Totals for Area of Interest		302.3	100.0%

Erie County, New York

CgB—Cazenovia silt loam, 3 to 8 percent slopes

Map Unit Setting

National map unit symbol: 9rkl Elevation: 570 to 870 feet

Mean annual precipitation: 36 to 48 inches Mean annual air temperature: 45 to 50 degrees F

Frost-free period: 115 to 195 days

Farmland classification: All areas are prime farmland

Map Unit Composition

Cazenovia and similar soils: 75 percent

Minor components: 25 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cazenovia

Setting

Landform: Reworked lake plains, till plains Landform position (two-dimensional): Summit Landform position (three-dimensional): Crest

Down-slope shape: Convex Across-slope shape: Convex

Parent material: Loamy till that contains limestone with an admixture of reddish lake-laid clays or reddish clay shale

Typical profile

H1 - 0 to 11 inches: silt loam

H2 - 11 to 32 inches: silty clay loam

H3 - 32 to 60 inches: gravelly silty clay loam

Properties and qualities

Slope: 3 to 8 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Capacity of the most limiting layer to transmit water

(Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)

Depth to water table: About 24 to 48 inches

Frequency of flooding: None Frequency of ponding: None

Calcium carbonate, maximum content: 15 percent

Available water supply, 0 to 60 inches: Moderate (about 8.8

inches)

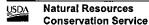
Interpretive groups

Land capability classification (irrigated): None specified

Land capability classification (nonirrigated): 2e

Hydrologic Soil Group: C

Ecological site: F101XY013NY - Moist Till



Hydric soil rating: No

Minor Components

Lima

Percent of map unit: 5 percent Hydric soil rating: No

Churchville

Percent of map unit: 5 percent Hydric soil rating: No

Odessa

Percent of map unit: 5 percent Hydric soil rating: No

Honeoye

Percent of map unit: 5 percent Hydric soil rating: No

Ovid

Percent of map unit: 5 percent Hydric soil rating: No

Data Source Information

Soil Survey Area: Erie County, New York Survey Area Data: Version 21, Aug 29, 2021



Erie County, New York

La—Lakemont silt loam, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 2spjx Elevation: 260 to 1,210 feet

Mean annual precipitation: 31 to 57 inches Mean annual air temperature: 41 to 50 degrees F

Frost-free period: 100 to 190 days

Farmland classification: Farmland of statewide importance

Map Unit Composition

Lakemont and similar soils: 85 percent

Minor components: 15 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Lakemont

Setting

Landform: Depressions

Landform position (two-dimensional): Toeslope Landform position (three-dimensional): Tread

Down-slope shape: Concave Across-slope shape: Concave

Parent material: Red clayey glaciolacustrine deposits derived from

calcareous shale

Typical profile

Ap - 0 to 9 inches: silt loam
Eg - 9 to 13 inches: silty clay loam
Btg1 - 13 to 18 inches: silty clay
Btg2 - 18 to 29 inches: silty clay
C - 29 to 79 inches: silty clay loam

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Poorly drained

Runoff class: Very low

Capacity of the most limiting layer to transmit water (Ksat): Very low

to moderately low (0.00 to 0.14 in/hr)

Depth to water table: About 0 inches

Frequency of flooding: None Frequency of ponding: None

Calcium carbonate, maximum content: 25 percent

Available water supply, 0 to 60 inches: High (about 10.7 inches)

Interpretive groups

Land capability classification (irrigated): None specified

Land capability classification (nonirrigated): 4w



Hydrologic Soil Group: D

Ecological site: F101XY010NY - Wet Lake Plain Depression

Hydric soil rating: Yes

Minor Components

Odessa

Percent of map unit: 5 percent

Landform: Lake plains

Landform position (two-dimensional): Footslope Landform position (three-dimensional): Tread

Down-slope shape: Concave Across-slope shape: Linear Hydric soil rating: No

Fonda

Percent of map unit: 4 percent

Landform: Depressions

Landform position (two-dimensional): Toeslope Landform position (three-dimensional): Tread

Down-slope shape: Concave Across-slope shape: Concave

Hydric soil rating: Yes

Canandaigua

Percent of map unit: 3 percent

Landform: Depressions

Landform position (two-dimensional): Toeslope Landform position (three-dimensional): Tread

Down-slope shape: Concave Across-slope shape: Concave

Hydric soil rating: Yes

Barre

Percent of map unit: 2 percent

Landform: Depressions

Landform position (two-dimensional): Toeslope

Landform position (three-dimensional): Base slope, tread

Down-slope shape: Concave Across-slope shape: Concave

Hydric soil rating: Yes

Cheektowaga

Percent of map unit: 1 percent

Landform: Depressions

Landform position (two-dimensional): Toeslope Landform position (three-dimensional): Tread

Down-slope shape: Concave Across-slope shape: Concave

Hydric soil rating: Yes

Data Source Information

Soil Survey Area: Erie County, New York Survey Area Data: Version 21, Aug 29, 2021

NOTIFICATION OF ADMINISTRATIVE APPEAL OPTIONS AND PROCESS AND REQUEST FOR APPEAL

A 1º	1 7 6 1 6 1 1		
Applicant: Bryan Schaefer 5774 Salt Road LLC		File Number:	Date:
2021-01313			January 5, 2024
Attached is:			See Section below
	INITIAL PROFFERED PERMIT (Standard Permit or Letter of permission)		Α
	PROFFERED PERMIT (Standard Permit or Letter of permission)		В
	PERMIT DENIAL WITHOUT PREJUDICE		С
	PERMIT DENIAL WITH PREJUDICE		D
	APPROVED JURISDICTIONAL DETERMINATION		E
X	PRELIMINARY JURISDICTIONAL DETERMINATION		F

SECTION I

The following identifies your rights and options regarding an administrative appeal of the above decision. Additional information may be found at https://www.usace.army.mil/Missions/Civil-Works/Regulatory-Program-and-Permits/appeals/ or Corps regulations at 33 CFR Part 331.

A: INITIAL PROFFERED PERMIT: You may accept or object to the permit

- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to
 the district engineer for final authorization. If you received a Letter of Permission (LOP), you may
 accept the LOP and your work is authorized. Your signature on the Standard Permit or
 acceptance of the LOP means that you accept the permit in its entirety, and waive all rights to
 appeal the permit, including its terms and conditions, and approved jurisdictional determinations
 associated with the permit.
- OBJECT: If you object to the permit (Standard or LOP) because of certain terms and conditions
 therein, you may request that the permit be modified accordingly. You must complete Section II of
 this form and return the form to the district engineer. Upon receipt of your letter, the district
 engineer will evaluate your objections and may: (a) modify the permit to address all of your
 concerns, (b) modify the permit to address some of your objections, or (c) not modify the permit
 having determined that the permit should be issued as previously written. After evaluating your
 objections, the district engineer will send you a proffered permit for your reconsideration, as
 indicated in Section B below.

B: PROFFERED PERMIT: You may accept or appeal the permit

- ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to
 the district engineer for final authorization. If you received a Letter of Permission (LOP), you may
 accept the LOP and your work is authorized. Your signature on the Standard Permit or
 acceptance of the LOP means that you accept the permit in its entirety, and waive all rights to
 appeal the permit, including its terms and conditions, and approved jurisdictional determinations
 associated with the permit.
- APPEAL: If you choose to decline the proffered permit (Standard or LOP) because of certain terms and conditions therein, you may appeal the declined permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.

C. PERMIT DENIAL WITHOUT PREJUDICE: Not appealable

You received a permit denial without prejudice because a required Federal, state, and/or local authorization and/or certification has been denied for activities which also require a Department of the Army permit before final action has been taken on the Army permit application. The permit denial without prejudice is not appealable. There is no prejudice to the right of the applicant to reinstate processing of the Army permit application if subsequent approval is received from the appropriate Federal, state, and/or local agency on a previously denied authorization and/or certification.

D: PERMIT DENIAL WITH PREJUDICE: You may appeal the permit denial You may appeal the denial of a permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.

E: APPROVED JURISDICTIONAL DETERMINATION: You may accept or appeal the approved JD or provide new information for reconsideration

- ACCEPT: You do not need to notify the Corps to accept an approved JD. Failure to notify the Corps within 60 days of the date of this notice means that you accept the approved JD in its entirety and waive all rights to appeal the approved JD.
- APPEAL: If you disagree with the approved JD, you may appeal the approved JD under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.
- RECONSIDERATION: You may request that the district engineer reconsider the approved JD by submitting new information or data to the district engineer within 60 days of the date of this notice. The district will determine whether the information submitted qualifies as new information or data that justifies reconsideration of the approved JD. A reconsideration request does not initiate the appeal process. You may submit a request for appeal to the division engineer to preserve your appeal rights while the district is determining whether the submitted information qualifies for a reconsideration.

F: PRELIMINARY JURISDICTIONAL DETERMINATION: Not appealable You do not need to respond to the Corps regarding the preliminary JD. The Preliminary JD is not appealable. If you wish, you may request an approved JD (which may be appealed), by contacting the Corps district for further instruction. Also, you may provide new information for further consideration by the Corps to reevaluate the JD.

POINT OF CONTACT FOR QUESTIONS OR INFORMATION:

If you have questions regarding this decision you may contact:

Martin Crosson
U.S. Army Corps of Engineers
478 Main St
Buffalo, NY 14202
Martin.h.crosson@usace.army.mil
716-954-9048

If you have questions regarding the appeal process, or to submit your request for appeal, you may contact:

Katherine McCafferty
Regulatory Appeals Officer
US Army Corps of Engineers
Great Lakes and Ohio River Division
550 Main Street, Room 10780
Cincinnati, Ohio 45202-3222

Phone: 513-684-2699 Fax: 513-684-2460 e-mail: katherine.a.mccafferty@usace.army.mil

SECTION II - REQUEST FOR APPEAL OF OR	IECTIONS TO AN INITIAL BROSES OF THE		
	JECTIONS TO AN INITIAL PROFFERED PERMIT		
REASONS FOR APPEAL OR OBJECTIONS: (E your objections to an initial proffered permit in cl necessary. You may attach additional informatio objections are addressed in the administrative re	In to this torm to clarify where your reasons or		
ADDITIONAL INFORMATION TI			
ADDITIONAL INFORMATION: The appeal is limit Corps memorandum for the record of the appeal information that the review officer has determined Neither the appellant nor the Corps may add new you may provide additional information to clarify the administrative record.	conference or meeting, and any supplemental is needed to clarify the administrative record. information or analyses to the record. However, he location of information that is already in the		
RIGHT OF ENTRY: Your signature below grants the right of entry to Corps of Engineers personnel, and any government consultants, to conduct investigations of the project site during the course of the appeal process. You will be provided a 15-day notice of any site investigation and will have the opportunity to participate in all site investigations.			
	Date:		
Signature of appellant or agent.			
Email address of appellant and/or agent:	Telephone number:		

W9F21

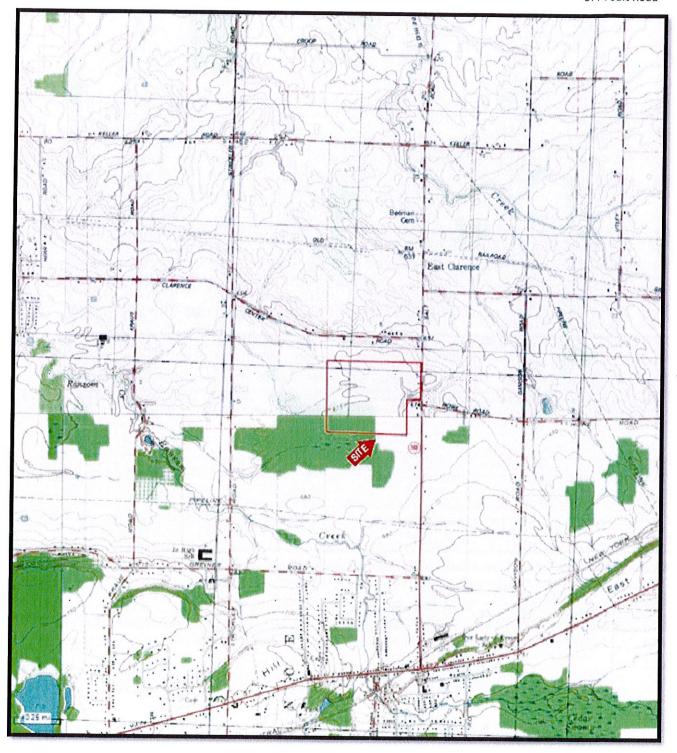


FIGURE 1: USGS 7.5 MINUTE TOPOGRAPHICAL MAP

Wolcottsville Quadrangle / U.S. Geological Survey

5774 Salt Road

Town of Clarence, Erie County, New York

Bryan Schaefer (5774 Salt Road LLC)
USACE D/A File No.: 2021-01313
Erie County New York

Sheet 1 of 2



Figure 6 - Wetland Delineation Map Bryan Schaefer (5774 Salt Road LLC) USACE D/A File No.: 2021-01313 Town of Clarence Erie County, New York Erie County New York Sheet 2 of 2 EARTH) DIMENSIONS, INC. 1091 Jamison Road | Elaza, NY 14059 (716) 655-1717 | www.carthdimensions.com W2-28W2-27 Field Swale Wetland W1 = 0.58+/- Acr Wetland W2 = 44.04+/- Acres 5774 Salt Road **LEGEND** Limits of Investigation Scale: L Drainages Map Date: July 12, 2021/ TJS for EDI Revised: Wetland Boundary Flag Base Map Provided By: Trimble Geo 7X Wetland Area Photo Location File Name: Delineation map.dwg EDI Project Code: W9F21 Data Point Location 21

PRELIMINARY JURISDICTIONAL DETERMINATION (PJD) FORM

BACKGROUND INFORMATION

- A. REPORT COMPLETION DATE FOR PJD: January 5, 2024
- B. NAME AND ADDRESS OF PERSON REQUESTING PJD: Bryan Schaefer, 5774 Salt Road, LLC., P.O. Box 471, Clarence Center, New York 14032
- C. DISTRICT OFFICE, FILE NAME, AND NUMBER: Buffalo District, Bryan Schaefer (5774 Salt Road LLC) USACE Project No.: 2021-01313

D. PROJECT LOCATION(S) AND BACKGROUND INFORMATION: (USE THE TABLE BELOW TO DOCUMENT MULTIPLE AQUATIC RESOURCES AND/OR AQUATIC RESOURCES AT DIFFERENT SITES)

State: New York

County: Eire County

City: Clarence

Center coordinates of site (lat/long in degree decimal format):

Lat.:

43.00004°

Long.: -78.59261°

Universal Transverse Mercator:

17

Name of nearest waterbody: unnamed tributary to Ransom Creek

E. REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY):

(x) Office (Desk) Determination. Date: January 5, 2024

(x) Field Determination. Date(s): May 13, 2022

TABLE OF AQUATIC RESOURCES IN REVIEW AREA WHICH "MAY BE" SUBJECT TO REGULATORY JURISDICTION.

Site number	Latitude (decimal degrees)	Longitude (decimal degrees)	Estimated amount of aquatic resource in review area	Type of aquatic resource	Geographic authority to which the aquatic resource may be regulated
Stream 1	43.0017°N 43.0019°N	-78.5884°W -78.5875°W	223 linear feet	Intermittent Tributary	404 of CWA
Stream 2	43.0014°N 43.0012°N	-78.5973°W -78.5894°W	2378 linear feet	Intermittent Tributary	404 of CWA
Wetland 1	43.00164°N	-78.58836°W	0.58 acres	Palustrine Forested- Open Water	404 of CWA
Wetland 2	43.99991°N	-78.59286°W	44.04 acres	Palustrine Forested	404 of CWA
Pond 1	43.0016°N	-78.5886°W	0.19 acres	Palustrine Open Water	404 of CWA

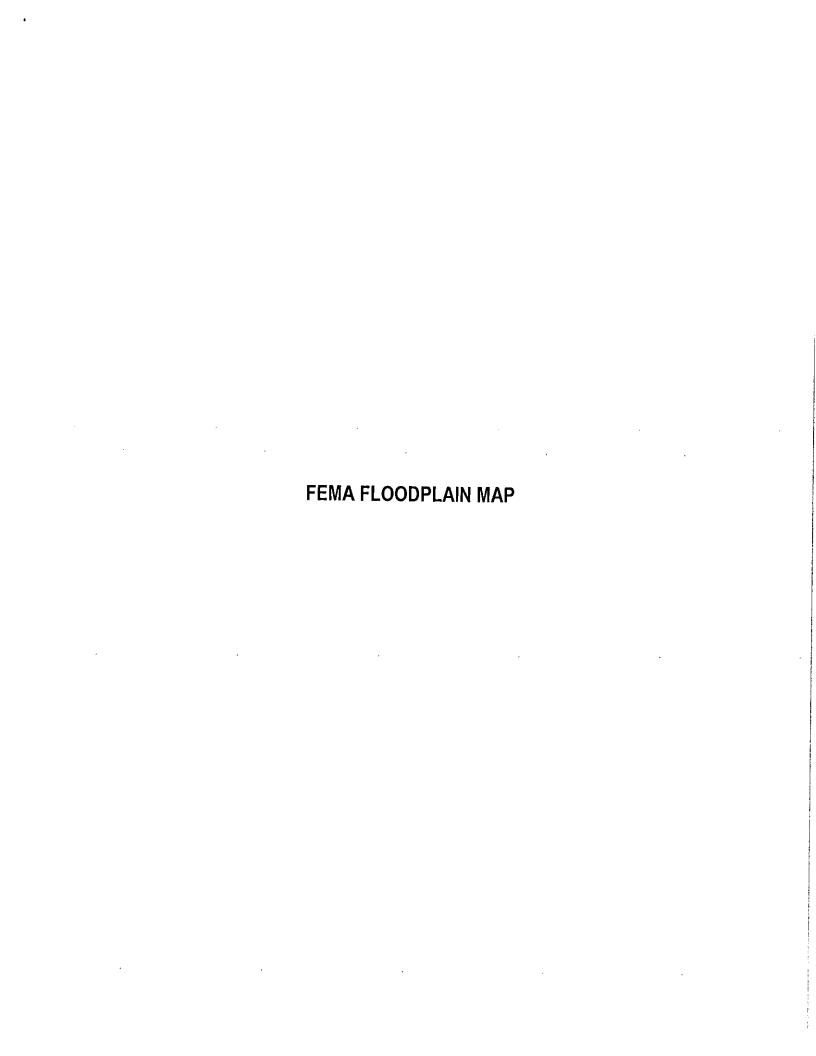
- 1) The Corps of Engineers believes that there may be jurisdictional aquatic resources in the review area, and the requestor of this PJD is hereby advised of his or her option to request and obtain an approved JD (AJD) for that review area based on an informed decision after having discussed the various types of JDs and their characteristics and circumstances when they may be appropriate.
- 2) In any circumstance where a permit applicant obtains an individual permit, or a Nationwide General Permit (NWP) or other general permit verification requiring "preconstruction notification" (PCN), or requests verification for a non-reporting NWP or other general permit, and the permit applicant has not requested an AJD for the activity, the permit applicant is hereby made aware that: (1) the permit applicant has elected to seek a permit authorization based on a PJD, which does not make an official determination of jurisdictional aquatic resources; (2) the applicant has the option to request an AJD before accepting the terms and conditions of the permit authorization, and that basing a permit authorization on an AJD could possibly result in less compensatory mitigation being required or different special conditions; (3) the applicant has the right to request an individual permit rather than accepting the terms and conditions of the NWP or other general permit authorization; (4) the applicant can accept a permit authorization and thereby agree to comply with all the terms and conditions of that permit, including whatever mitigation requirements the Corps has determined to be necessary; (5) undertaking any activity in reliance upon the subject permit authorization without requesting an AJD constitutes the applicant's acceptance of the use of the PJD; (6) accepting a permit authorization (e.g., signing a proffered individual permit) or undertaking any activity in reliance on any form of Corps permit authorization based on a PJD constitutes agreement that all aquatic resources in the review area affected in any way by that activity will be treated as jurisdictional, and waives any challenge to such jurisdiction in any administrative or judicial compliance or enforcement action, or in any administrative appeal or in any Federal court; and (7) whether the applicant elects to use either an AJD or a PJD, the JD will be processed as soon as practicable. Further, an AJD, a proffered individual permit (and all terms and conditions contained therein), or individual permit denial can be administratively appealed pursuant to 33 C.F.R. Part 331. If, during an administrative appeal, it becomes appropriate to make an official determination whether geographic jurisdiction exists over aquatic resources in the review area, or to provide an official delineation of jurisdictional aquatic resources in the review area, the Corps will provide an AJD to accomplish that result, as soon as is practicable. This PJD finds that there "may be" waters of the U.S. and/or that there "may be" navigable waters of the U.S. on the subject review area, and identifies all aquatic features in the review area that could be affected by the proposed activity, based on the following information:

SUPPORTING DATA. Data reviewed for PJD (check all that apply)

Checked items should be included in subject file. Appropriately reference sources below where indicated for all checked items:

 (X) Maps, plans, plots or plat submitted by Map: Earth Dimensions Inc., Delineat (X) Data sheets prepared/submitted by o (X) Office concurs with data sheets/d 	ion Report dated July 13, 202. r on behalf of the PJD requestor.
() Office does not concur with data	sheets/delineation report.
Rationale: () Data sheets prepared by the Corps: _	
() Corps navigable waters' study:	
() U.S. Geological Survey Hydrologic Atl	as:
() USGS NHD data.	
() USGS 8 and 12 digit HUC maps.	
(X) U.S. Geological Survey map(s).: Esri,	Earthstar Geographics GIS: Wolcottsville
Quad 7.5.	
(X) Natural Resources Conservation Serv	rice Soil Survey.
Citation: NRCS Web Soil Survey, Eric	<u> County.</u>
(X) National wetlands inventory map(s).:E	sri, Earthstar Geographics GIS, FWS
Wetlands Data Mapper.	
() State/local wetland inventory map(s):_	
() FEMA/FIRM maps:	. (National Geodetic Vertical Datum of 1929)
() 100-year Floodplain Elevation is:	. (National Geodetic Vertical Datum of 1929)
(X) Photographs:	
(X) Aerial (Name & Date):Google Earl	
() Other (Name & Date): () Previous determination(s). File no. an	11.5 6
(Y) Other information (alone and if). All	d date of response letter:
(X) Other information (please specify):All	supporting references contained in the
record of decision.	ewed, and are made part of the administrative
record of decision.	,
IMPORTANT NOTE: The information record	ded on this form has not necessarily been
verified by the Corps and should not be re	lied upon for later jurisdictional
determinations.	The state of the s
Martin Crosson 1/5/2024	
Signature and date of	Signature and date of
Regulatory staff member	person requesting PJD
completing PJD	(REQUIRED, unless obtaining
· -	the signature is impracticable) ¹

¹ Districts may establish timeframes for requestor to return signed PJD forms. If the requestor does not respond within the established time frame, the district may presume concurrence and no additional follow up is necessary prior to finalizing an action.



National Flood Hazard Layer FIRMette

78°35'48"W 43°0'25"N



36029C0114H Not Printed 6/2//2019 AREA OF MINIMAL FLOOD HAZARD TOWN OF CLARENCE 36029C0113H

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT





depth less than one foot or with drainag 0.2% Annual Chance Flood Hazard, Area of 1% annual chance flood with average areas of less than one square mile Zone? Future Conditions 1% Annual



Area with Reduced Flood Risk due to Chance Flood Hazard Zone X Levee. See Notes, Zone X



OTHER AREAS OF FLOOD HAZARD

Area with Flood Risk due to Levee Zone D

No screen Area of Minimal Flood Hazard Zone X **Effective LOMRs**

Area of Undetermined Flood Hazard Zone

Channel, Culvert, or Storm Sewer STRUCTURES | 111111 Levee, Dike, or Floodwall

GENERAL

OTHER AREAS

Cross Sections with 1% Annual Chance

Water Surface Elevation

Base Flood Elevation Line (BFE) Coastal Transect I Limit of Study mm 513.mm

Jurisdiction Boundary

Coastal Transect Baseline

Hydrographic Feature

Profile Baseline

OTHER

Digital Data Available

No Digital Data Available

Unmapped

MAP PANELS

The pin displayed on the map is an approximate point selected by the user and does not represe an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap

authoritative NFHL web services provided by FEMA. This map reflect changes or amendments subsequent to this date and was exported on 10/26/2021 at 10:34 AM and does not time. The NFHL and effective information may change or The flood hazard information is derived directly from the become superseded by new data over time. This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, FIRM panel number, and FIRM effective date. Map images for legend, scale bar, map creation date, community identifiers, unmapped and unmodernized areas cannot be used for regulatory purposes.

78°35'11"W 42°59'59"N

1:6,000

Feet 2,000

1,500

500

250

NYSDEC ENVIRONMENTAL RESOURCE MAP

NYS OPRHP LETTER OF NO HISTORICAL SIGNIFICANCE



KATHY HOCHUL Governor ERIK KULLESEID Commissioner

February 12, 2024

Patricia Bittar Wm. Schutt Associates 37 Central Avenue Lancaster, NY 14086

Re:

DEC

~112 Acre Residential Subdivision Development Project 5774 Salt Rd SBL #59.00-3-18.112, Clarence, Erie County, NY

21PR06137

Dear Patricia Bittar:

Thank you for requesting the comments of the Division for Historic Preservation of the Office of Parks, Recreation and Historic Preservation (OPRHP). We have reviewed the submitted materials in accordance with the New York State Historic Preservation Act of 1980 (Section 14.09 of the New York Parks, Recreation and Historic Preservation Law). These comments are those of the Division for Historic Preservation and relate only to Historic/Cultural resources. They do not include potential environmental impact to New York State Parkland that may be involved in or near your project.

The OPRHP has reviewed the revised Phase II Archaeological Survey Report submitted to our office January 10, 2024. We are satisfied with the report revisions. Based on the survey's findings, it is the opinion of the OPRHP that the Salt Road 1 Indigenous Site (UB 4507, USN 02907.000678), the Salt Road 2 Indigenous Site (UB 4508, USN 02907.000679), and the Salt Road 3 Multicomponent Site (UB 4509, USN 02907.000680) are Not Eligible for inclusion on the New York State and National Registers of Historic Places (S/NRHP). No further archaeological work is recommended for the archaeological sites.

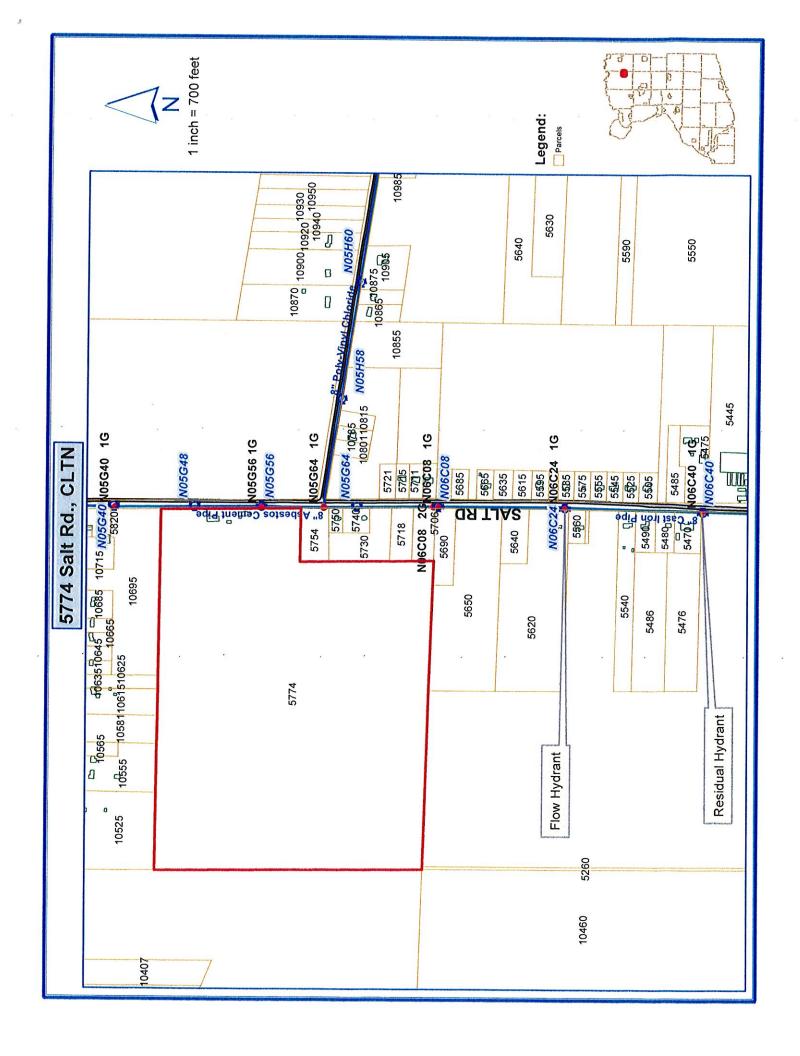
Please note that these comments pertain only to archaeological resources. Please continue to consult with Derek Rohde in the Technical Preservation Services Unit at Derek.Rohde@parks.ny.gov. If you have any questions concerning archaeology, I can be reached at Sydney.Snyder@parks.ny.gov.

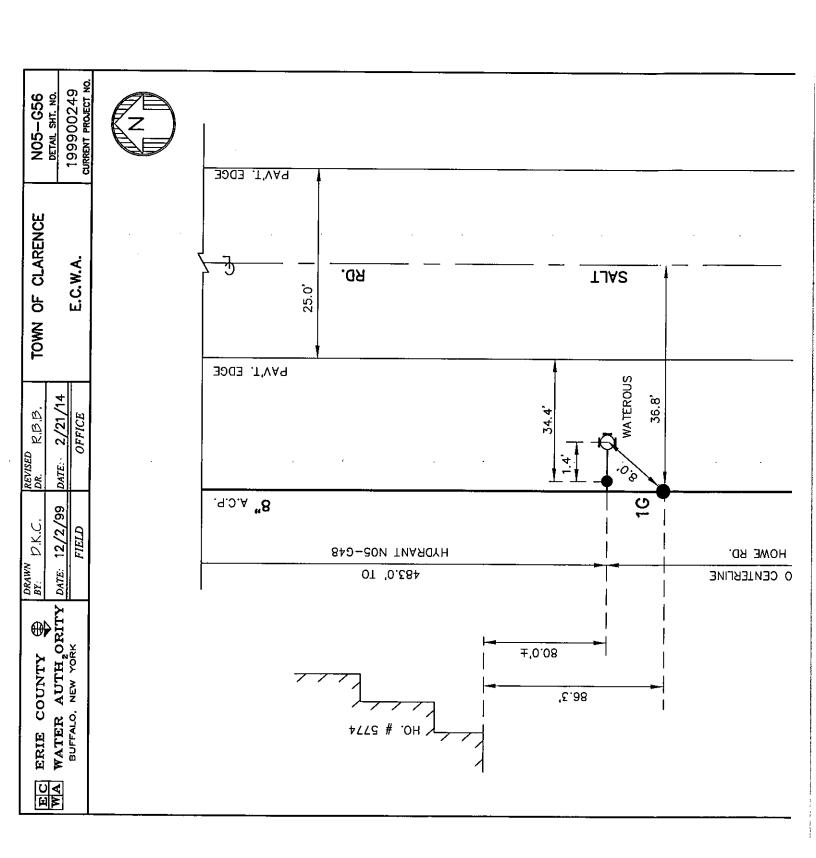
Sincerely,

Sydney Snyder

Scientist - Archaeology

ECWA HYDRANT FLOW TEST DATA





Test Date/Time: 10/21/2020 15:00 Residual Hydrant: N06C40

4TH HYD S/O HOWE RD Location....: 5470 SALT RD TOWN OF CLARENCE

Water District: 189 ECWA AREA IN CLARENCE Comments: HYDRANT FLOW TEST REQUESTED BY THOMAS YAGER, ISO EMAIL: TYAGER@ISO.COM Size of Main/Branch: 8"/6" Fire District: 32020 CLARENCE FIRE DIST CW #51856 Performed By: DWP/MES

2,401 Static(psi): 117 Residual(psi): 83 Required Residual Pressure(psi): 20
Total Flow(gpm): 1,363 Flow at Reqd Resid Pressure: 2,4 | Nzle | Size | Pitot | Flow | Comments | 1: 2.50 | 66.0 | 1,363 | 2: 2: 3: | Total | Flow | Tot Main/Brnch 8"/6" 4,080 Dischrge Coef: 090 Elvtn Usgs(ft): Gallons Used... Flow Hyd Location N06 C24 5620 SALT RD 3RD HYD S/O HOWE RD Flow Hydrants:

Total Flow:

Erie County, New York

OvA—Ovid silt loam, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 9rp0 Elevation: 250 to 1,000 feet

Mean annual precipitation: 36 to 48 inches
Mean annual air temperature: 45 to 50 degrees F

Frost-free period: 115 to 195 days

Farmland classification: Prime farmland if drained

Map Unit Composition

Ovid and similar soils: 75 percent Minor components: 25 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Ovid

Setting

Landform: Reworked lake plains, till plains Landform position (two-dimensional): Footslope Landform position (three-dimensional): Base slope

Down-slope shape: Concave Across-slope shape: Linear

Parent material: Loamy till with a significant component of reddish shale or reddish glaciolacustrine clays, mixed with limestone and some sandstone

Typical profile

H1 - 0 to 10 inches: silt loam
H2 - 10 to 20 inches: clay loam
H3 - 20 to 60 inches; gravelly loam

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches Drainage class: Somewhat poorly drained

Capacity of the most limiting layer to transmit water

(Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)

Depth to water table: About 6 to 24 inches

Frequency of flooding: None Frequency of ponding: None

Calcium carbonate, maximum content: 15 percent

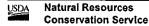
Available water supply, 0 to 60 inches: Moderate (about 8.6

inches)

Interpretive groups

Land capability classification (irrigated): None specified Land capability classification (nonirrigated): 3w

Hydrologic Soil Group: C/D



Ecological site: F101XY013NY - Moist Till

Hydric soil rating: No

Minor Components

Unnamed soils

Percent of map unit: 5 percent Hydric soil rating: No

llion

Percent of map unit: 5 percent Landform: Depressions Hydric soil rating: Yes

Appleton

Percent of map unit: 5 percent Hydric soil rating: No

Kendaia

Percent of map unit: 5 percent Hydric soil rating: No

Churchville

Percent of map unit: 5 percent Hydric soil rating: No

Data Source Information

Soil Survey Area: Erie County, New York Survey Area Data: Version 21, Aug 29, 2021 **ACOE PRELIMINARY JURISDICTION DETERMINATION**



DEPARTMENT OF THE ARMY U.S. ARMY CORPS OF ENGINEERS BUFFALO DISTRICT 478 MAIN STREET

BUFFALO, NY 14202-3278

January 5, 2024

Regulatory Branch

SUBJECT: Preliminary Jurisdictional Determination for Department of the Army Application

No.: 2021-01313

Bryan Schaefer 5774 Salt Road LLC P.O. Box 471 Clarence Center, NY 14032

Dear Mr. Schaefer:

I have reviewed the aquatic resource delineation Earth Dimensions Inc. submitted on your behalf for your request for a jurisdictional determination (JD) for the approximately 112.07 acre parcel located at 5774 Salt Road, in the Town of Clarence, Eric County, New York.

I have evaluated your submitted aquatic resource delineation report and have determined that the aquatic resource boundaries shown on the map accurately represent on-site conditions. Please note that this is a preliminary JD. Preliminary JDs are non-binding written indications that there may be waters of the United States (WOUS) on your parcel and approximate locations of those waters. Preliminary JDs may not be appealed.

Pursuant to Regulatory Guidance Letter 16-01, any permit application made in reliance on this preliminary JD will be evaluated as though all aquatic resources on the site are regulated by the Corps. Further, all aquatic resources will be used for purposes of assessing the extent of project related impacts and compensatory mitigation.

I have enclosed the preliminary JD Form with this letter. The form and attached table identify the extent of aquatic resources on the site and specific terms and conditions of the preliminary JD. Please sign and return a copy of this form to my attention so that I may complete my evaluation of your file. If you do not respond within 15 days, I will presume concurrence and no additional follow-up is necessary prior to finalizing this action.

In accordance with Regulatory Guidance Letter 05-02, "Preliminary jurisdictional determinations are not definitive determinations of areas within regulatory jurisdiction and do not have expirations dates." However, I strongly recommend that the boundaries of all aquatic resources on the parcel be re-evaluated by a qualified wetland biologist after five years of the date of this letter. This will ensure that any changes are appropriately identified and you do not inadvertently incur a violation of Federal law while constructing your project or working on your project site.

Regulatory Branch

SUBJECT: Preliminary Jurisdictional Determination for Department of the Army Application No.: 2021-01313

In addition, under Section 10 of the Rivers and Harbors Act of 1899 (33 U.S.C. 403), a permit is required for any structure or work that takes placed in, under, or over a navigable water, or wetlands adjacent to navigable waters of the United States (WOUS). Under Section 404 of the Clean Water Act (CWA), the U.S. Army Corps of Engineers regulates the discharge of dredged or fill material into WOUS, including freshwater wetlands. Certain types of excavation activities are defined as discharges of dredged material when they occur in WOUS. For instance, land clearing using mechanized equipment, ditching, channelization and other types of excavation when performed in such waters, including wetlands, would likely be regulated under Section 404 of the CWA.

Questions pertaining to this matter should be directed to me at 716-954-9048, by writing to the following address: U.S. Army Corps of Engineers, 478 Main Street, Buffalo, New York, 14202, or by e-mail at: martin.h.crosson@usace.army.mil.

Sincerely,

Martin Crosson 1/5/2024

Martin Crosson Biologist



Application for Demolition Property Address: 5774 Salt Road

Current Ownership: 5774 Salt Road, LLC

Applicant: Bryan Schaefer

Historical Resources Survey:

Zoned:

Land Assessed Value: Total Assessed Value:

Date of Original Construction: Square feet Living Area:

Stories:

Number of bedrooms: Number of baths:

Significant
Agricultural Rural Residential
\$ 862,600

\$ 912,600 1880 - Assessor Records

3,743

2 5 1







Civil • Geotechnical Structural • Architecture Material Testing • Consulting

March 28, 2024

5774 Salt Road, LLC PO Box 471 Clarence Center, New York 14032

Attn: Mr. Bryan Schaefer

Subject:

Structural Appraisal

5774 Salt Road, Clarence, New York

GGEA 24-1030

Dear Mr. Schaefer:

Glynn Group Engineering & Architecture, PLLC (GGEA) performed a site visit to the property at 5774 Salt Road in the Town of Clarence, New York on March 8, 2024 to examine the condition of existing structures (house, barn, shed/garage, silo, milkhouse) and identify defects, integrity and safety concerns. This structural appraisal has been prepared to addresses the stability of each structure in the current condition and to provide recommendations for remediation or demolition.

PROJECT HISTORY

The property encompasses a total area of approximately 112 acres and is identified as SBL #59.00-3-18.112. The property is located on the west side of Salt Road approximately 0.23 miles south of Clarence Center Road and includes a total of five (5) structures, consisting of a house, barn, shed/garage, silo and milkhouse. The house was constructed in three phases, with the initial (south) portion constructed in the early 1800s sometime between 1820 and 1837. Two additions were constructed sometime thereafter. The oldest available historical aerial photo from 1958 identifies all structures as seen today, indicating that the additions and ancillary buildings were constructed sometime prior to 1958.

FINDINGS

The south end of the house has a footprint of approximately 500 square feet and is supported by a stone and mortar crawl space foundation. This portion of the house is just a shell, with the floor deck, floor joists, second story framing, chimney and interior wall planks missing. The foundation is in poor to fair condition with deteriorated mortar observed throughout the majority of the east wall, missing stones along the south wall near the southwest corner and a collapsed portion of the west wall. The roof shingles are in poor condition and covered by moss throughout approximately 90 % of the surface area. A significant portion of the exterior wood siding is missing beneath the second story windows on the east side of the house exposing daylight.

The center of the house has a footprint of approximately 500 square feet and is supported by a stone and mortar basement foundation. The majority of the first floor framing and deck are intact, however a portion of the floor has collapsed at the south end. The second floor is missing, the chimney has partially collapsed, siding is missing at several locations and some interior wall planks are missing. The stone and mortar

foundation has deteriorated mortar at several locations and missing stones at two locations, with a partial collapse along the south wall.

The north end of the house has a footprint of approximately 1,400 square feet and is supported by a CMU block basement foundation. The rear basement wall has collapsed and is no longer carrying the west end of the floor system steel support beams, resulting in the west end of the steel beams resting on the ground and the east end of the steel beams punching through the CMU. As a result, the floor system is compromised an unsafe. Also, much of the floor system is rotted and exhibits multiple improperly sistered floor joists and beam connections. The north entrance vestibule has settled considerably and the wall/roof framing at the north east corner of the house is sagging. The chimney has collapsed and the roof shingles are deteriorated and covered in moss.

The barn is leaning to the east and is prevented from racking by steel cables that span the interior from east to west at the base of the gable roof, some of which have detached and are laying on the ground. Interior wood columns are rotted at the connection to the floor at several locations and portions of the wall sill plates have shifted off the concrete foundation, specifically at the southwest corner and near the east door. A recent wind storm during the winter of 2024 has collapsed the west wall at the southwest corner. It appears that several attempts have been made in the past to reinforce the structure of the barn.

The concrete foundation for the silo has deteriorated significantly along the south side. Rocks have been wedged into the voided areas to prevent collapse.

The milkhouse appears to be structurally sound, however the roof requires new shingles.

The gutter and facia are hanging off the north east end of the garage/shed, there is a hole in the roof by the east window and the facia and siding are missing from the west side. The roof if bowed as a result of foundation settlement and there is a significant crack in the foundation along the south side of the building.

CONCLUSION

Considering the dilapidated condition of the house, barn, shed and silo, rehabilitation of the structures is impractical. The structures are unsafe in the current condition and represent a hazard to those who enter. The structures are also reportedly uninsurable due to the dilapidated state. Given the unstable condition of the structures and the history of trespassing on the property, it is GGEA's recommendation that the structures should be condemned and demolished.

This completes the structural appraisal for the property located at 5774 Salt Road in the Town of Clarence, New York. The recommendations presented in this report are based on the conditions observed during GGEA's March 8, 2024 site visit. Please contact GGEA if you should have any questions or if conditions change from those noted in this report.

Sincerely,

G. Edward Lover, P.G. Senior Geologist

/gel

Mark W. Glynn, P.E. Consulting Engineer, Principal





Photo 1. Overall view of house facing northeast corner.



Photo 2. Collapsed foundation and steel beams on west side of house.



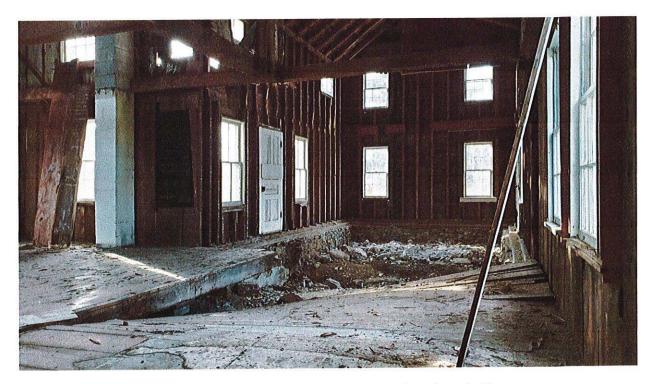


Photo 3. Gutted interior with collapsed floor, middle portion and south end of house.

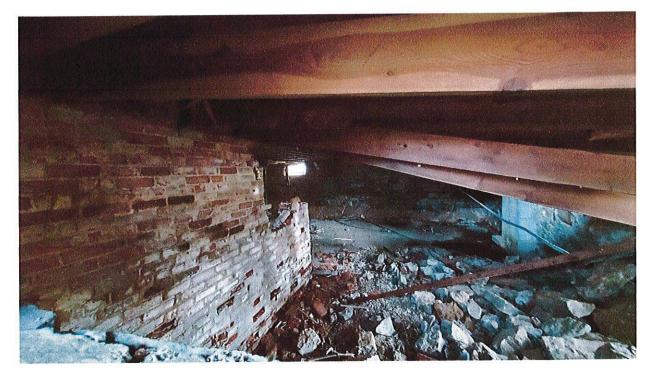


Photo 4. Deteriorated foundation beneath collapsed floor area.

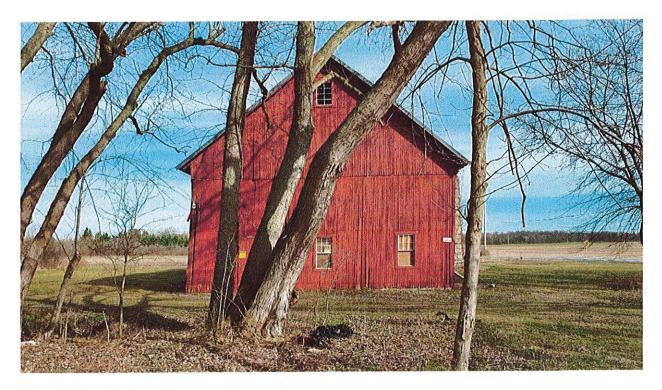


Photo 5. Overall view of barn, note lean to the east.

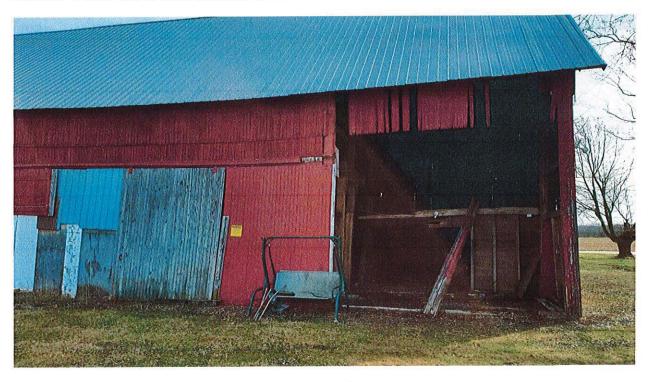


Photo 6. Missing west wall of barn from recent 2024 wind storm.



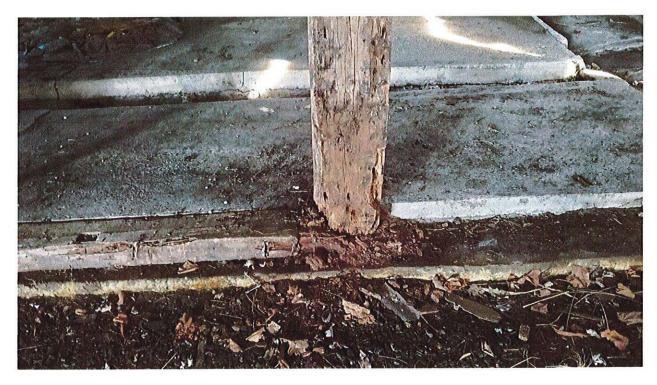


Photo 7. Interior barn wood column, rotted at base (typical).



Photo 8. Barn sill plate shifted off foundation southwest corner.



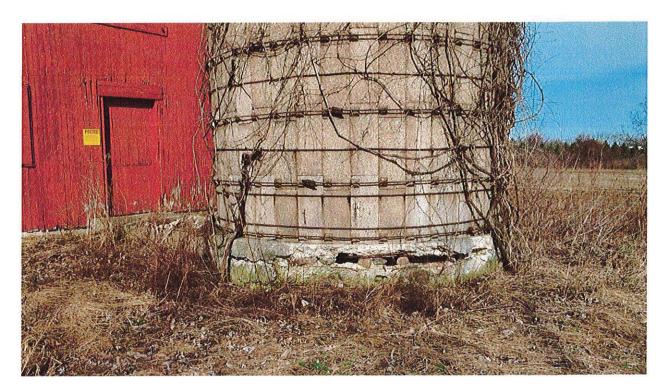


Photo 9. Deteriorated silo foundation.

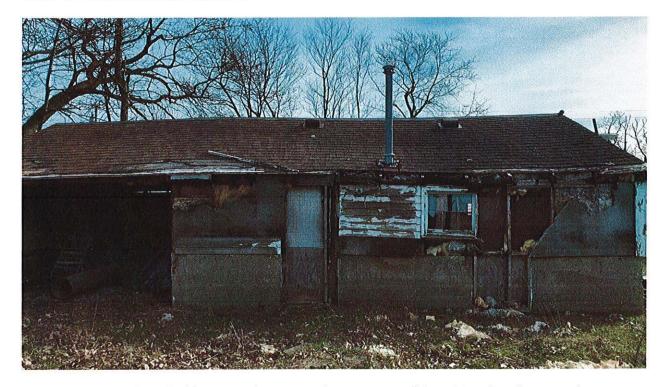
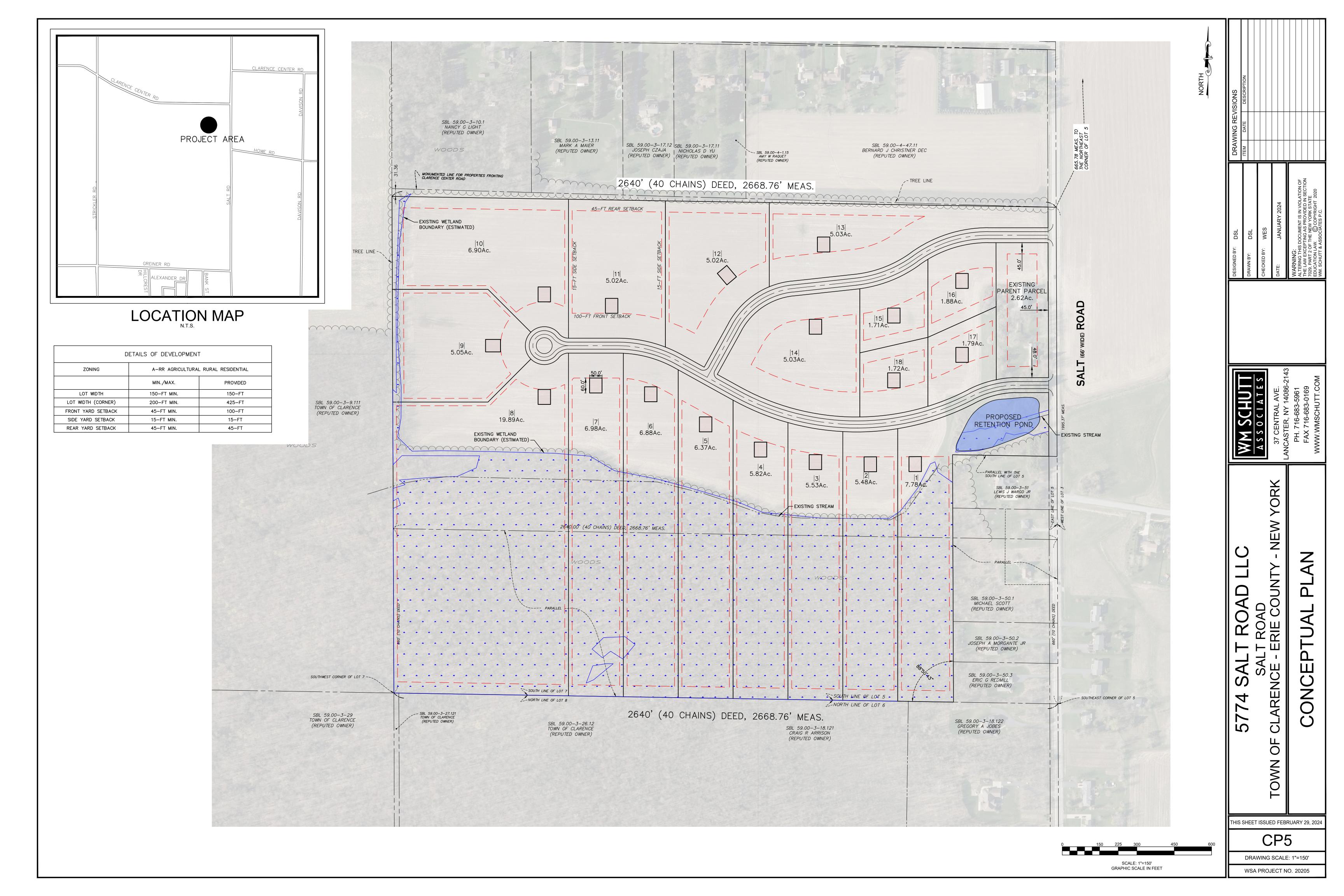


Photo 10. West Side of shed/garage with missing siding, gutters and facia. Note foundation settlement.





Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

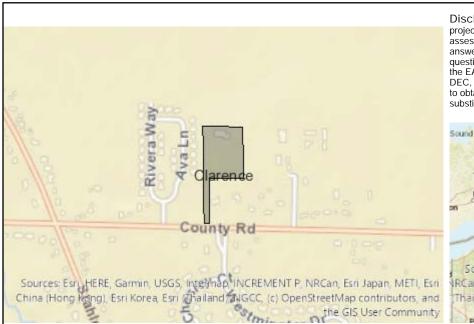
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available.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

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

Part 1 – Project and Sponsor Information			
Name of Action or Project:			
County Road Open Development Area			
Project Location (describe, and attach a location map):			
8272 County Road, Clarence NY, SBL 29.00-2-7.12			
Brief Description of Proposed Action:			
The proposed action consists of the development of an open development area, minor subdiversidential building lot on an existing parent parcel of 4.05 acres. The proposed project include project plans. The proposed action has been defined to include all required discretionary apprimprovements.	les all related site improveme	nts as depicted on the	
Name of Applicant or Sponsor:	Telephone: (716) 472-7914		
Henry Jurek	Jurek E-Mail:		
Address:			
8272 County Road			
City/PO:	State:	Zip Code:	
East Amherst	NY	14051	
1. Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation?		NO YES	
If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2.			
2. Does the proposed action require a permit, approval or funding from any other government Agency?		NO YES	
If Yes, list agency(s) name and permit or approval:			
3. 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?	4.05 acres 0.4 acres 4.05 acres		
4. Check all land uses that occur on, are adjoining or near the proposed action:			
5. Urban 🗹 Rural (non-agriculture) 🔲 Industrial 📝 Commercia	al 🛮 Residential (subur	·ban)	
Forest Agriculture Aquatic Other(Spec	eify):		
Parkland			

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		√	
b. Consistent with the adopted comprehensive plan?		√	
		NO	YES
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?			✓
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Yes, identify:		V	
			Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation services available at or near the site of the proposed action?		✓	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		▼	
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			
			√
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
			\checkmark
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
			\checkmark
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distric		NO	YES
which is listed on the National or State Register of Historic Places, or that has been determined by the			TLS
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?		V	Ш
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		V	Ш
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?			V
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		<u> </u>	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
Proposed project will not impact wetlands. Proposed building location is on an existing lawn area that has been maintained.			

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successional		
☐ Wetland ☐ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered? Henslow's Sparrow		✓
16. Is the project site located in the 100-year flood plan?	NO	YES
	\checkmark	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		\checkmark
a. Will storm water discharges flow to adjacent properties?	✓	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		√
Stormwater will discharge to the existing pond on site and through the existing conveyance system.		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)?		
If Yes, explain the purpose and size of the impoundment:	\checkmark	
10. Hardenite of the managed extinguous adjuining managed handled backing of an extinuous cloud calid marks	NO	MEG
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? If Yes, describe:	NO	YES
Tres, describe.	\checkmark	
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:	NO	YES
	✓	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	ST OF	
Applicant/sponsor/name: Henry Jurek Date: 2/20/24		
Signature: Kenneth C. Zollitach Title: Project Manager		



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.



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

ENGINEER'S SUMMARY

FOR

OPEN DEVELOPMENT AREA COUNTY ROAD TOWN OF CLARENCE

Prepared for:

Jurek Builders 8272 County Road East Amherst, New York 14051

Prepared by:



Greenman-Pedersen, Inc. 4950 Genesee Street, Suite 100 Buffalo, New York 14225

Job No. WNY-2300117.00

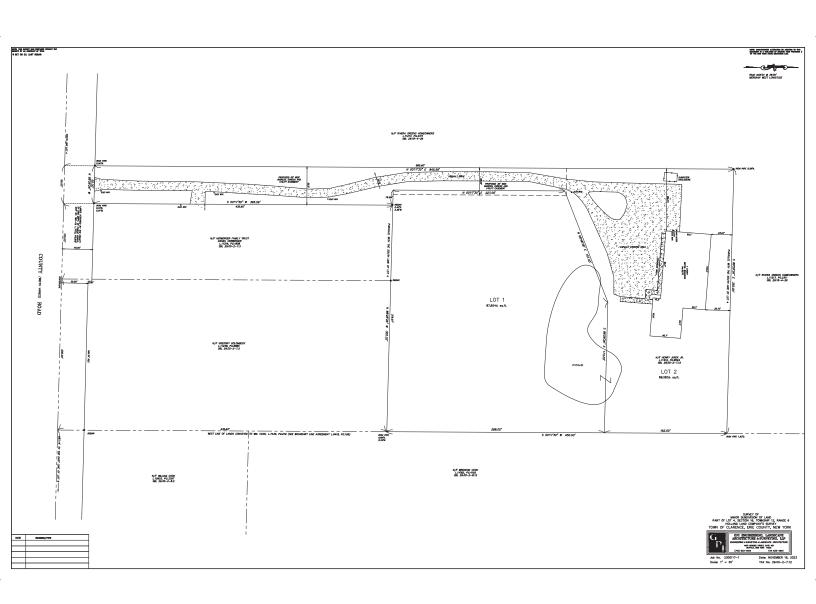
February 2024

ENGINEER'S SUMMARY

The proposed development, Open Development Area County Road, is located at 8270 County Road (SBL: 29.00-2-7.12) in the Town of Clarence in Lot 4, Township 12, Range 6 of the Buffalo Creek Reservation. The $4.06\pm$ acre lot is bounded on the north and west by land now or formerly owned by Rivera Greens Homeowners (SBL: 29.18-4-36), bounded on the east by land now or formerly owned by Brenden Cook (SBL: 29.00-2-8.12), and bounded on the south by a residential lot now or formerly owned by Herberger Family Trust (SBL: 29.00-2-7.3), a residential lot now or formerly owned by Gregory M. Golombek (SBL: 29.00-2-7.2), and the northern right-of-way of County Road.

The existing lot at 8270 County Road contains an existing one-story metal building and is now or formerly owned by Henry J. Jurek Jr. The existing one-story metal building has an existing two (2) inch copper water service which connects to the existing eight (8) inch watermain (owned and operated by Erie County Water Authority) that runs along the southern right-of-way of County Road. Runoff from existing stormwater is conveyed to the existing wet pond located along the eastern side of the property southeast of the existing building and the existing woodlands located within the site.

The proposed development consists of splitting the existing 4.06± acre lot into a 2.06± acre lot which will contain the exiting one-story metal building, existing driveway, and a portion of the existing wet pond, and a 2.00± acre lot for a proposed residential home. The proposed development of the 2.00± acre lot consists of constructing the proposed residential home, the proposed driveway, all proposed utility connections, all proposed lot grading, and all erosion and sediment control procedures required during construction. Water for domestic use will be provided to the proposed home by a ³/₄" type 'K' copper service line which will connect to the existing two (2) inch copper service line that supplies the existing one-story metal building. Water for firefighting services will be provided by the existing hydrant located along the southern right-of-way of County Road. Sanitary sewage service will be provided to the proposed home by a proposed 625 linear foot six (6) inch polyvinyl chloride (PVC) service lateral that runs westerly along the northern side of the proposed driveway then crosses the existing driveway to the western side of the existing driveway and runs southerly until it connects to the existing ten (10) inch polyvinyl-chloride (PVC) sanitary main (owned and operated by Erie County Sewer District No. 5) which runs along the northern right-of-way on County Road. Stormwater runoff produced by the proposed development will be directed towards the existing wet pond and towards the existing woodlands on the site which generally follows the same flow path of the existing conditions. The total disturbance from the proposed development is 0.41± acres. There is no work being proposed to the existing wet pond or the one-story metal building.



$\begin{array}{cccc} \textit{Open Development Area} \\ \textit{County Road} \\ \textit{Jurek Builders} \end{array}$

8272 County Road Clarence, New York



	Sheet List Table
Sheet Number	
00	COVER SHEET
01	TOPOGRAPHIC MAP
02	SITE PLAN
03	UTILITY PLAN
04	SITE UTILITY DETAILS
05	GRADING PLAN
06	EROSION & SEDIMENT CONTROL PLAN AND DETAILS

DATE: 2/28/2024



00

PREPARED FOR

Jurek Builders 8272 County Road East Amherst, NY

