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:			
Proposed Mixed Use Development			
Project Location (describe, and attach a general location map):			
4300 Millersport Hwy (66.8+/- acres) (See Attachment 1 - Location Map)			
Brief Description of Proposed Action (include purpose or need):			
The proposed mixed-use project includes proposed public roads; 38 Patio Homes, 4-unit and 2-unit Town homes and two combination commercial /residential structures. The site is zoned Traditional Neighborhood Development and is located on the north side of Millersport Hwy., within the Town of Amherst. The site is currently vacant with a mixture of brush and trees. The site has 34.84+/- acres of federally regulated wetlands, with a proposed disturbance area of 0.39+/- acres. The project includes proposed access points off of Millersport Highway, New Road and Smith Road. All proposed sanitary and storm water improvements (including on-site retention ponds) will be privately owned and operated via an HOA. All proposed waterline improvements will be public improvements. For wastewater collection, it is proposed to extend private sanitary sewer lines and construct a pump station with a forcemain connection to the public collection system along Millersport Hwy. A flow monitoring study was completed and approved by the Town of Amherst, resulting in the Town allowing sanitary service to the site, via an Out-of -District agreement. It is important to mention that the Planning Board previously issued a negative declaration for the project on February 16, 2023 [including the 2 mixed-use three-floor buildings along Millersport Highway consisting that will be Phase 2 & 3]. Phase 4 of the project has been eliminated and is included as part of the Phase 1 project described above].			
ame of Applicant/Sponsor: Telephone: 716-688-3536			
Cimato and Sons	E-Mail: cimatoenterprises5647@gmail.com		
Address: 9220 Transit Road			
City/PO: East Amherst	State: NY	Zip Code: 14051	
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 716.510-4338		
Sean Hopkins	an Hopkins E-Mail: shopkins@hsmlegal.com		
Address: 5500 Main Street, Suite 343	•		
City/PO:	State:	Zip Code:	
Williamsville	NY	14221	
Property Owner (if not same as sponsor):	Telephone:		
Same as Applicant	E-Mail:		
Address:			
City/PO:	State:	Zip Code:	

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.) **Government Entity** If Yes: Identify Agency and Approval(s) **Application Date** Required (Actual or projected) a. City Council, Town Board, \Box Yes \mathbf{Z} No or Village Board of Trustees b. City, Town or Village \mathbf{Z} Yes \Box No Planning Board - Site Plan Approval March 22, 2024 Planning Board or Commission c. City, Town or **V**Yes No Zoning Board of Appeals - setback variances Area Variances granted on 2/13/2024 Village Zoning Board of Appeals d. Other local agencies Yes ZNo e. County agencies **V**Yes No ECDPW - Highway Permit, ECHD - Sanitary TBD Sewer/Water, ECWA - Water f. Regional agencies \Box Yes \mathbf{Z} No **V**Yes **N**o g. State agencies NYSDEC - Sanitary Sewer, SPDES, Water Quality NYS OPRHP - acceptance of short and long NYSDOT - stm discharge, curb cut/utility permits term avoidance /protection plan h. Federal agencies **V**Yes No USACOE - wetland permit Pending i. Coastal Resources. *i*. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway? \Box Yes ZNo ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program? \square Yes \square No iii. Is the project site within a Coastal Erosion Hazard Area? Ves ZNo

C. Planning and Zoning

C.1. Planning and zoning actions.	
 Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? If Yes, complete sections C, F and G. If No, proceed to question C.2 and complete all remaining sections and questions in Part 1 	☑Yes ☐No
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	☑ Yes□No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	₽Yes□No
 b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) 	∅ Yes⊡No
NYS Heritage Areas: West Erie Canal Corridor	
 c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? If Yes, identify the plan(s): Per NYS EAF Mapper 	∐Yes Ø 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? <u>The Project Site is properly zoned Traditional Neighborhood District ("TND")</u> 	Ves 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? If Yes,	Ves 💋 No
C. 4. Existing community services	
a. In what school district is the project site located?	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site? <u>Town of Amherst Police Department</u>	
c. Which fire protection and emergency medical services serve the project site? North Amherst Fire Co.	
d. What parks serve the project site? Amherst Veterans Canal Park, Nature View Park	
D. Project Details	·····
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)? Mixed Use - Patio Homes, Town homes, two Multi-story structures for combined commercial/resid	I, include all ential use
b. a. Total acreage of the site of the proposed action? 66.8 acres b. Total acreage to be physically disturbed? 21.8+/- acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 66.8 acres	
 c. Is the proposed action an expansion of an existing project or use? <i>i.</i> If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles square feet)? % Units: 	Yes V No , housing units,
 d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, <i>i.</i> Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) 	Yes ZNo
 ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	∐Yes Z No
 e. Will the proposed action be constructed in multiple phases? <i>i</i>. If No, anticipated period of construction: months <i>ii</i>. If Yes: Timing for 	☑Yes□No infrastructure only
 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: 	ss of one phase may

f. Does the proje	ct include new resi	dential uses?	7.		∅ Yes □ No
If Yes, show num	nbers of units prop One Family	osed. Two Family	Three Family	Multiple Family (four or more)	
Initial Phase	38	6 (townhome)		7 (townhome)	
At completion		<u>o (townhome)</u>			
of all phases	38	6 (townhome)		7(townhome) & 44 apartments	
g. Does the propo	osed action include	e new non-residentia	l construction (incl	uding expansions)?	∅ Yes □ No
<i>i</i> . Total number	of structures	2			
ii. Dimensions ((in feet) of largest	proposed structure:	3 story_height;	40 ' width; and 195' length	
iii. Approximate	extent of building	space to be heated of	or cooled:	<u> </u>	
h. Does the prope	osed action include	construction or othe	er activities that wi	Il result in the impoundment of any	ℤ Yes □ No
If Yes,	s creation of a wat	er suppry, reservoir,	ponu, iake, waste i	agoon or other storage?	
<i>i</i> . Purpose of the	e impoundment: Ste	ormwater management	t ponds		
<i>ii</i> . If a water imp stormwater runc	oundment, the prin off	ncipal source of the	water:	Ground water Surface water stream	ms 🛛 Other specify:
iii. If other than w	water, identify the	type of impounded/c	contained liquids an	d their source.	
iv. Approximate	size of the propose	ed impoundment.	Volume:	2.4+/- million gallons; surface area:	2.3+/- acres
v. Dimensions o	of the proposed dan method/materials	n or impounding stru for the proposed day	ucture:	height;length	venta).
Construction o	f ponds will include re	elocation of excavated	earth material to othe	r proposed fill locations on site	crete):
D.2. Project Op	erations				
a. Does the propo	sed action include	any excavation, min	ning, or dredging, d	luring construction, operations, or both?	√ Yes No
(Not including materials will r	general site prepar emain onsite)	ation, grading or ins	stallation of utilities	s or foundations where all excavated	
If Yes:	entani ensite)				
<i>i</i> . What is the pu	rpose of the excav	ation or dredging? c	reation of stormwater	ponds, roads, installation of water/storm/sani	tary sewer lines
<i>ii.</i> How much ma	terial (including ro	ock, earth, sediments	, etc.) is proposed t	to be removed from the site?	
 Volume Over wh 	(specify ions of cu	Pards):			
iii. Describe natu	re and characterist	ics of materials to be	e excavated or dred	ged, and plans to use, manage or dispose	e of them.
Excavated mat	terial to be re-used or	<u>n site in areas where fil</u>	l is needed for constru	uction of proposed roads and structures	
iv. Will there be	onsite dewatering	or processing of exc	cavated materials?		Yes No
If yes, descri	be		, ., ., un <u>ulu</u>		
v. What is the to	tal area to be dred	ged or excavated?		acres	
vi. What is the m	aximum area to be	worked at any one	time?	acres	
vii. What would b	be the maximum de	epth of excavation of exting?	r dredging?	feet	
<i>ix</i> . Summarize site	e reclamation goal	s and plan:			
		• <u> </u>			
					w.w
b. Would the prop	oosed action cause	or result in alteratio	n of, increase or de	crease in size of, or encroachment	Ves No
into any existin	ng wetland, waterb	ody, shoreline, beac	ch or adjacent area?		
<i>i</i> Identify the w	etland or waterboy	ty which would be a	ffected (by name	vater index number wetland man numb	er or geographic
description):	Proposed developm	ent will disturb approxi	mately 0.39+/- acres	of federally regulated wetlands. A respective	Joint Application for
F	Permit has been subn	nitted			

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of st alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square fee <u>The proposed disturbance to US ACOE wetlands will be a result of placing fill within designated disturbance are of cite infractive.</u> Total proposed wetland disturbance area is 0.201/ activities.	ructures, or t or acres: as for construction
of site infrastructure. Total proposed welland disturbance area is 0.39+7- acres.	
	······
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes 2 No
<i>iv.</i> Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	Yes ZNo
 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:	
Proposed disturbance expected to be authorized thru issuance of a Joint Application for Permit, with mitigation expected.	
c. Will the proposed action use, or create a new demand for water?	∑ Yes ⊡ No
If Yes:	
<i>i</i> . Total anticipated water usage/demand per day: <u>Avg Daily demand 33,600</u> gallons/day	
If Yes:	
Name of district or service area: ECWA	
Does the existing public water supply have capacity to serve the proposal?	Ves No
 Is the project site in the existing district? 	Ves No
• Is expansion of the district needed?	Yes V No
• Do existing lines serve the project site?	∇ Yes \Box No
<i>iii.</i> Will line extension within an existing district be necessary to supply the project?	VYes No
If Yes:	
• Describe extensions or capacity expansions proposed to serve this project:	
Extension of public 8-inch PVC watermain thru the site with proposed connections to public water supply along Millerspo	rt Hwy & Smith Road
• Source(s) of supply for the district: Existing 8-inch waterlines along Millersport Hwy and Smith 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 VNo
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?	Ves No
If Yes:	
 i. Total anticipated liquid waste generation per day: <u>Avg Daily 33, 600</u> 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):	nents and
domestic wastewater	
iii Will the proposed action use any existing multic master tractment for the state of	
If Yes:	
Name of wastewater treatment plant to be used: <u>Amherst WWTP</u>	
Name of district: Amherst Consolidated Sewer District - Out-of-District Agreement	
• Does the existing wastewater treatment plant have capacity to serve the project?	V Yes No
• Is the project site in the existing district?	□Yes Z No
• Is expansion of the district needed?	∐Yes ∐ No

Site is beyond limits of the Consolidated Sewer District and will be provided downstream wastewater collection/ treatment via an Out-of-District Agreement. A downstream qapacity analysis was previously completed and accepted by the Town.

• Do existing sewer lines serve the project site?	Yes 🛛 No
• Will a line extension within an existing district be necessary to serve the project?	Yes No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	1.0
iv. Will a new wastewater (sewage) treatment district he formed to serve the project site?	
If Yes.	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
• What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spe	cifying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
The project will include 8-inch gravity sewers and a duplex wastewater pump station. Wastewater will be pumped into an existing '	0-inch forcemain on the
south side of Millersport Hwy.	
<i>vi</i> . Describe any plans of designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	∅ Yes □ No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If res.	
Square feet or 10 ^{+/-} acres (impervious surface)	
Square feet or 66.8 acres (narcel size)	
ii. Describe types of new point sources.Project includes public roads with gutter curbs and sidewalks, patio homes and town	omes with driveways,
multi-story commercial/residential structures with associated parking.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent	properties,
groundwater, on-site surface water or off-site surface waters)?	
Stormwater runoff will be collected in catch basins and conveyed thru storm sewer to the on-site stormwater management ponds. If with forebasis to address water quality control. Water quality control will be addressed by controlled discharge rates from the page	onds will be equipped
If to surface water, identify receiving water bodies or waterdade:	>
Town Ditch 26B	
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 stormwater	Z Yes No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	ØYes ☐No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Temporarily during construction with heavy equipment and delivery vehicles	
<i>II.</i> Stationary sources during construction (e.g., power generation, structural neating, batch plant, crusners)	
iii. Stationary sources during operations (e.g. process emissions large boilers electric generation)	·····
g Will any air emission sources named in D.2 f (above), require a NY State Air Registration. Air Facility Permit	
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
<i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes □No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

 h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: 	∐Yes ∑ No
 <i>i</i>. Estimate methane generation in tons/year (metric):	enerate heat or
 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? Per TIS by SRF, Peak am rate is 44 entering/56 exi If Yes: <i>i</i>. When is the peak traffic expected (Check all that apply):	∐Yes∑No ting, Peak pm rat s):
 <i>iii.</i> Parking spaces: Existing0 Proposed10 Net increase/decrease <i>iv.</i> Does the proposed action include any shared use parking? <i>v</i> If the proposed action includes any modification of existing roads, creation of new roads or change in existing Project includes public roads with connection points to Millersport Hwy Smith Road and New Road <i>vi.</i> Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? <i>vii.</i> Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? <i>viii.</i> Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? 	110 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>i</i>. Estimate annual electricity demand during operation of the proposed action:	ØYes∏No ocal utility, or □YesØNo
1. Hours of operation. Answer all items which apply. ii. During Operations: i. During Construction: ii. During Operations: • Monday - Friday: 7 am - 5 pm • Saturday: • Monday - Friday: • Sunday: • Sunday: • Holidays: • Holidays:	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	☑ Yes []No
 <i>i.</i> Provide details including sources, time of day and duration: <u>Monday thru Friday from 7 am to 5 pm, project site will generate noise levels above ambient due to operation of heavy equipment</u> 	ent during	
<i>ii.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe: <u>Construction will involve removal of existing vegetation within a portion of the project site for construction of streets</u>	Ves 🗆	No
homes/townhomes		
 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: <u>Street lighting, 15-ft height and 150-ft spacing, in addition to outdoor lighting on individual residential units within the development</u> 	vnt Ves]No
<i>ii.</i> Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: <u>Construction will involve the removal of existing vegetation within a portion of the project site for construction of stree</u> infrastructure and residential units	Ves ets, support]No
 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 and delivery trucks will generate exhaust during daily operation hours		
 p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored 	□ Yes 🔽	No
<i>ii.</i> Volume(s) per unit time (e.g., month, year) <i>iii.</i> Generally, describe the proposed storage facilities:		
 q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s): 	Yes	ZNo
<i>ii.</i> Will the proposed action use Integrated Pest Management Practices?	Π Yes Γ	ΠΝο
 r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Operation : 3+/- tons per week (unit of time) 	Ves [No
 <i>ii.</i> Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: 		
Operation:		
 <i>iii.</i> Proposed disposal methods/facilities for solid waste generated on-site: Construction:		
Operation: HOA to contract with private waste disposal company		······

s. Does the proposed action include construction or modification of a solid waste management facility?				
If Yes: <i>i</i> Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, compositing, landfill, or				
other disposal activities):	r tor the site (e.g., recycling e	a transfer station, compositin	g, landini, or	
<i>ii.</i> Anticipated rate of disposal/processing:		· · · · · · · · · · · · · · · · · · ·		
Tons/month, if transfer or other non-	combustion/thermal treatment	it, or		
• Tons/hour, if combustion or thermal	treatment			
	years			
t. Will the proposed action at the site involve the comme	ercial generation, treatment, s	torage, or disposal of hazard	ous Ves VNo	
If Yes:				
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or mana	ged at facility:		
	THE WAY AND ADDRESS OF			
ii Generally describe processes or activities involving	hazardous wastes or constitue	ante		
a. Generally deserve processes of activities involving	nazardous wastes or constitut			
		·····		
<i>iii</i> . Specify amount to be handled or generatedt	ons/month			
<i>w</i> . Describe any proposals for on-site minimization, rec	cycling or reuse of hazardous	constituents:		
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste faci	lity?	□Yes□No	
If Yes: provide name and location of facility:				
If No: describe proposed management of any hazardous	wastes which will not be sen	t to a hazardous waste facilit	v:	
E. Site and Setting of Proposed Action				
E.1. Land uses on and surrounding the project site				
a. Existing land uses.				
<i>i</i> . Check all uses that occur on, adjoining and near the	project site.	1 (
\square Forest \square Agriculture \square Aquatic \square Othe	r (specify):	r (non-tarin)		
<i>ii.</i> If mix of uses, generally describe:	(open.)).			
b. Land uses and covertypes on the project site.				
Land use or	Current	Acreage After	Change	
Covertype	Acreage	Project Completion	(Acres +/-)	
 Roads, buildings, and other paved or impervious surfaces 	0	10.2	10.2	
Forested	17+/-	9.0+/-		
Meadows, grasslands or brushlands (non-		0.017	0.01	
agricultural, including abandoned agricultural)	14.96+/-	1.6+/-	13.36+/-	
Agricultural	0	0	0	
(includes active orchards, field, greenhouse etc.)	-	-	-	
• Surface water features (lakes ponds streams rivers atc.) 0 2.3 2.3				
Wetlands (freshwater or tidal)				
Non-vegetated (here rock earth or fill)				
Other Describe and a second				
Describe: groon space	â	0.05		

c. Is the project site presently used by members of the community for public recreation? <i>i.</i> If Yes: explain:	□Yes☑No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, Identify Facilities: Amherst Baby and Childcare Center 	Yes No
 e. Does the project site contain an existing dam? If Yes: <i>i</i>. Dimensions of the dam and impoundment: 	Yes No
Dam height:feet Dam length:feet Surface area:acres Volume impounded:gallons OR acre-feet Dam's existing begand elegisfication:	
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>i</i> . Has the facility been formally closed?	Yes No
<i>ii.</i> Describe the location of the project site relative to the boundaries of the solid waste management facility:	
<i>iii.</i> Describe any development constraints due to the prior solid waste activities:	
 g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes: <i>i</i> Describe waste(s) handled and waste management activities including approximate time when activities occurred. 	Yes No
 h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes: 	□Yes ☑ No
<i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	☐Yes ☐No
 Yes – Spills Incidents database Yes – Environmental Site Remediation database Provide DEC ID number(s): Provide DEC ID number(s): 	
<i>ii.</i> If site has been subject of RCRA corrective activities, describe control measures:	
<i>iii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	□Yes□No
<i>iv.</i> If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control l	imiting property uses?	☐ Yes Z No
 If yes, DEC site ID number:	deed restriction or essement):	
 Describe any use limitations: 		
Describe any engineering controls:		
 Will the project affect the institutional or engine Explain: 	neering controls in place?	☐Yes ☐No
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project si	te? <u>5.2'-13.2' per geotech</u> feet	
b. Are there bedrock outcroppings on the project site?		Yes No
If Yes, what proportion of the site is comprised of bedro	ck outcroppings?%	
c. Predominant soil type(s) present on project site:	Darien Silt Loam 37 %	
_	Orpark silt loam 36 %	
-		
d. What is the average depth to the water table on the pro-	oject site? Average:0.5-1.0 ft feet	
e. Drainage status of project site soils: Well Drained:	% of site	
Moderately W	ell Drained:% of site	
f. A pprovimate propertien of proposed action site with a	$\frac{100}{100}$	
1. Approximate proportion of proposed action site with s	10-15%: <u>100</u> % of site	
	15% or greater: % of site	
g. Are there any unique geologic features on the project	site?	Yes No
If Yes, describe:		
h. Surface water features.		heredd - a hawrad
<i>i</i> . Does any portion of the project site contain wetlands ponds or lakes)?	or other waterbodies (including streams, rivers,	V Yes No
<i>ii.</i> Do any wetlands or other waterbodies adjoin the proj	ect 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 adj	oining the project site regulated by any federal,	V Yes N o
state or local agency?	on the project site, provide the following information:	
• Streams: Name <u>837-47</u>	Classification _C	
Lakes or Ponds: Name	Classification 34.84+/-	
 Wetlands: Name Federal Wetland Wetland No. (if regulated by DEC) 	Approximate Size	
v. Are any of the above water bodies listed in the most r	ecent compilation of NYS water quality-impaired	Yes No
waterbodies?		
If yes, name of impaired water body/bodies and basis for	listing as impaired:	
i Is the project site in a designated Floodway?		
i Is the project site in the 100 year Floodnlain?		
k. Is the project site in the 500-year Floodplain?		
l. Is the project site located over, or immediately adjoinin	ng, a primary, principal or sole source aquifer?	□Yes 2 No
<i>i</i> . Name of aquifer:		

m. Identify the predominant wildlife species that occupy or use the project site: deer, coyote, fox, rabbit, squirrels	
	1997 - 19
 n. Does the project site contain a designated significant natural community? If Yes: i. Describe the habitat/community (composition, function, and basis for designation): 	Yes 🖉 No
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 • Does project site contain any species of plant or animal that is listed by the federal government or NYS as	Yes 🖉 No
endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened spec If Yes: <i>i</i> . Species and listing (endangered or threatened):	cies?
 p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern? If Yes: i. Species and listing: 	☐Yes []No
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? If yes, give a brief description of how the proposed action may affect that use:	Yes No
E.3. Designated Public Resources On or Near Project Site	
 a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? If Yes, provide county plus district name/number: Erie 017 	₽ Yes □ No
 b. Are agricultural lands consisting of highly productive soils present? <i>i.</i> If Yes: acreage(s) on project site? <i>ii.</i> Source(s) of soil rating(s): 	∐Yes Z No
 c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? See letter from NYS Office of Parks and Recreation, stating No Impact If Yes: Nature of the natural landmark: Biological Community Geological Feature Provide brief description of landmark, including values behind designation and approximate size/extent: 	∐Yes Z No
 d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? If Yes: i. CEA name: ii. Basis for designation: 	∏YesℤNo
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 Commissio Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Pla	Yes No oner of the NYS
If Yes:	
<i>i</i> . Nature of historic/archaeological resource: Archaeological Site Historic Building or District	
<i>ii</i> . Name:	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for	Ves No
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	1
Durning Phase I study a possible historic site was identified. The area will be avoided per short and	Iong term plan
If Vest	LI LES MINO
<i>i</i> Describe possible resource(s):	
<i>ii</i> Basis for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?	Yes No
If Yes:	
<i>i</i> . Identify resource:	
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or s etc.):	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?	Yes No
If Yes:	
<i>i</i> . Identify the name of the river and its designation:	
<i>ii.</i> Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□Yes □No

F. Additional Information

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

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

G. Verification

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

Applicant/Sponsor Name Cimato and Sons

Date March 20, 2024

Patri Bitten, Aust Ro Ounn Signature_

Title Project Engineer

TOWN OF AMHERST State Environmental Quality Review ENVIRONMENTAL ASSESSMENT FORM -- ADDENDUM --

1. For each applicable category of proposed <u>new</u> structures, including additions to existing structures, provide the following information for all soil types on the project site (*according to Soil Survey of Erie County, NY; Table 11, Building Site Development, pp 294-305*):

	Shallow	Dwellings without	Dwellings with	Small commercial	Local roads and
Soil Name	excavations	basements	basements	buildings	streets
Odessa Silt Loam	very limited	very limited	very limited	very limited	very limited
Cosad Loamy Fine sand	very limited	very limited	very limited	very limited	somewhat limite

If the Soil survey indicates either "severe" or "moderate" suitability for the proposed types of construction, a geotechnical and hydrological analysis based on one test per 3.5 acres of project area must be provided (per Town Board resolution, 3/17/03, amended 6/16/03).
 **Geotechnical Report will be submitted at a future date

Geotechnical report attached

- _____ Not applicable
- 3. Is your property located: On Youngs Road between Dodge and Klein Roads? □ Yes X No On Wehrle Dr. between Spindrift Dr. and Oakwood Rd? □ Yes X No

If so, the property may be within an area of the Town that is affected by a moratorium on connections to the sanitary sewer system.

- 4. Are there alternative locations on the site for this project?

 Yes X No
- 5. Location and size of real property owned by petitioner within one (1) mile of subject proposal: <u>4300 Millersport Hwy - 66.8 acres</u>
- 6. Are you aware of current or future plans or intentions by others in the Town of Amherst to develop property within 1000± ft. of the present project request: □ Yes 🕱 No

Describe

(Potential environmental impacts from adjacent or nearby projects undergoing the approval process will receive a coordinated environmental review to determine cumulative effects on common receivers (e.g. traffic and drainage corridors) and other relevant environmental concerns.)

- 8. Will blasting occur during construction? 🗆 Yes 🕱 No
- 9. Does the project propose to connect and be tributary to the public sanitary sewer system? X Yes D No

(Average flows of 2,500 gpd or greater will require an Engineer's Report that includes a detailed downstream sewer capacity analysis and the identification of and commitment to required I/I offset work during_peak wastewater flow conditions.)

11. Based on the Town's 2011 Reconnaissance Level Survey of Historic Resources, is your property 'blue-rated' for historic significance? □ Yes x No





SOIL SURVEY



Erie County, New York

Od-Odessa silt loam, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 2wrd8 Elevation: 260 to 1,540 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: Prime farmland if drained

Map Unit Composition

Odessa and similar soils: 85 percent Minor components: 15 percent Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Odessa

Setting

Landform: Lake terraces Landform position (two-dimensional): Footslope Landform position (three-dimensional): Tread Down-slope shape: Concave Across-slope shape: Linear Parent material: Red clayey glaciolacustrine deposits derived from calcareous shale

Typical profile

Ap - 0 to 8 inches: silt loam Bt/E - 8 to 10 inches: silty clay loam Bt1 - 10 to 15 inches: silty clay Bt2 - 15 to 25 inches: silty clay C - 25 to 79 inches: silty clay

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Runoff class: Very high
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 6 to 18 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 25 percent
Available water supply, 0 to 60 inches: High (about 9.5 inches)

Interpretive groups

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

Hydrologic Soil Group: D *Ecological site:* F101XY009NY - Moist Lake Plain *Hydric soil rating:* No

Minor Components

Lakemont

Percent of map unit: 5 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

Schoharie

Percent of map unit: 5 percent Landform: Lake terraces Landform position (two-dimensional): Summit Landform position (three-dimensional): Tread Down-slope shape: Convex Across-slope shape: Convex Hydric soil rating: No

Churchville

Percent of map unit: 3 percent Landform: Drumlinoid ridges Landform position (two-dimensional): Footslope Landform position (three-dimensional): Base slope Down-slope shape: Concave Across-slope shape: Linear Hydric soil rating: No

Rhinebeck

Percent of map unit: 2 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

Data Source Information

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

Erie County, New York

Cv—Cosad loamy fine sand

Map Unit Setting

National map unit symbol: 9rl8 Elevation: 200 to 800 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

Cosad and similar soils: 75 percent Minor components: 25 percent Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cosad

Setting

Landform: Lake plains Landform position (two-dimensional): Footslope Landform position (three-dimensional): Tread Down-slope shape: Concave Across-slope shape: Linear Parent material: Sandy glaciofluvial or deltaic deposits over clayey glaciolacustrine deposits

Typical profile

H1 - 0 to 9 inches: loamy fine sand H2 - 9 to 21 inches: loamy fine sand H3 - 21 to 24 inches: fine sandy loam H4 - 24 to 60 inches: silty clay

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 18 inches Frequency of flooding: None Frequency of ponding: None Calcium carbonate, maximum content: 15 percent Available water supply, 0 to 60 inches: Moderate (about 7.1 inches)

Interpretive groups

Land capability classification (irrigated): None specified Land capability classification (nonirrigated): 3w Hydrologic Soil Group: C/D *Ecological site:* F101XY006NY - Moist Outwash *Hydric soil rating:* No

Minor Components

Cheektowaga

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

Claverack

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

Odessa

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

Minoa

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

Lamson

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

Data Source Information

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

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The community map repository should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information in areas where Base Flood Elevations (BFEs) and/or floodways have been determined, users are encouraged to consult the Flood Profiles and Floodway Data and/or summary of Sillwater Elevations tables contained within the Flood Insurance Study (FIS) Report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-loot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation the FIR Report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only landward of 0.0' North American Vertical Datum of 1986 (NAVD 88). Users of this FiRM should be aware that Coastal flood elevations are also provided in the Summary of Stilwater Elevations table in the Flood Insurance Study Report for this juriadicton, Elevations abovm in the Summary of Stilwater Elevations table should be used for construction and/or floodplant management purposes when they are higher than the elevations shown on the FIRM.

Boundaries of the **Boodways** were computed at cross sections and interpolated between cross sections. The **Boodways** were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent **Boodway** data are provided in the Flood Insurance Sludy Report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by flood control structures. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study Report for information on flood control structures for this jurisdiction.

The projection used in the preparation of this map was Universal Transverse Mercator (UTM) zone 16. The horizontal datum was NAD 63. GRS 1980 spheroid. Differences in datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent jurisdictions may result in slipht positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same vertical datum. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at <u>http://www.ngs.noaa.gov</u> or contact the National Geodetic Survey at the following address:

NGS Information Services NOAA, N/NGS12 National Geodetic Survey SSMC-3, #9202 1315 East-West Highway Silver Spring, Maryland 20910-3282 (301) 713-3242

Base map information shown on this FIRM was derived from multiple sources, including the New York State Office of Cyber Security & Critical Infrastructure Coordination, and the USDA's Farm Service Agency, Aerial Photography Field Office, dated 2015.

This map reflects more detailed and up-to-date stream channel configurations than those shown on the previous FIRM for this jurisdiction. The floodplains and floodways that were transfered from the previous FIRM may have been adjusted to confine to these new stream channel configurations. As a result, the Flood Profiles and Floodway Data tables in the Flood Insurance Study Report (which contains authoritative hydraulic data) may reflect stream channel distances that differ from what is shown on this map.

Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, may users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed Map Index for an overview map of the county showing the layout of map panels; community map repository addresses; and a Listing of Communities table containing National Flock Insurance Program dates for each community as well as a listing of the panels on which each community is located.

For information on available products associated with this FIRM visit the Map Service Center (MSC) websile at <u>http://mscfema.org</u>, Available products may include previously issued Laters of Map Change, a Flood Insurance Study Report, and/or digital versions of this map. Many of these products can be ordered or oblained directly from the MSC websile.

If you have questions about this map, how to order products, or the National Flood Insurance Program in general, please call the FEMA Map Information eXchangs (FMIX) at 1377-FEMA-MAP (1-877-336-2627) or visit the FEMA website at <u>http://www.fema.gov/business/nfip</u>



	LEGEND	
	SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD	
The 1% annual a 1% chance of the area of t	al charce flood (100-year flood), also known as the base flood, is the flood to of being equaled or exceeded in any given year. The Special Flood Hazard A prot in flooding by the 16 another flood - Arabi Control Flood Hazard A	hat has rea is
include Zones elevation of th	A. AE, AH, AO, AR, ASA, V, and VE. The Base Flood Elevation is the water-su the 1% annual chance flood.	rface
ZONE A	No Base Flood Elevations determined.	
ZONE AE	Base Flood Elevations determined.	
ZONE AH	Habit depths or 1 to 3 reet (usually areas or ponding); base Hood Elev determined.	ations
ZONE AO	Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); ave depths determined. For areas of alluvial fan flooding, velocities also det	rage ermined.
ZONE AR	Special Flood Hazard Areas formerly protected from the 1% annual cha flood by a flood control system that was subsequently decertified. Zon	nce
	AR indicates that the former flood control system is being restored to p protection from the 1% annual chance or greater flood.	rovide
ZONE A99	Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determ	ined.
ZONEV	Coastal flood zone with velocity hazard (wave action); no Base Flood E determined.	levations
ZONE VE	Coastal flood zone with velocity hazard (wave action); Base Flood Elev determined.	ations
	FLOODWAY AREAS IN ZONE AE	
The floodway	is the channel of a stream plus any adjacent floodplain areas that must be ke	pt free of
flood heights.	so that the 1% annual chance hood can be carried without substantial incre	ases in
	OTHER FLOOD AREAS	
ZONE X	Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square	
	mile; and areas protected by levees from 1% annual chance flood.	
	Areas determined to be pulside the 8 2% annual chance foredulate	
ZONE D	Areas in which flood hazards are undetermined, but possible.	
0112	COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS	
1000	OTHERWISE PROTECTED AREAS (OPAs)	
CBRS areas an	nd OPAs are normally located within or adjacent to Special Flood Hazard Areas	51
_	1% Annual Chance Floodplain Boundary 0.2% Annual Chance Floodplain Boundary	
	Floodway boundary	
	Zone D boundary	
	CBRS and OPA boundary Records and initial Special Elect Useral Acts Trace and Key	
	 dividing Special Flood Hazard Areas of different Base Flood E Flood deptils, or flood vecities. 	evations,
513-	Base Flood Elevation line and value; elevation in feet*	
(EL 987)	Base Flood Elevation value where uniform within zone; elevation value where uniform within zone; elevation	tion in
*Referenced to	the North American Vertical Datum of 1988	
	Cross section line	
(23)		
-	Bridge	
45' 02'08', 9	J3* 02' 12' Geographic coordinates referenced to the North American Da 1983 (NAD 83) Western Hemisphere	tum of
3100000	FT 5000-foot ticks: New York State Plane West Zone (FIPS Zone 3103), Transverse Mercator projection	
89ac N		
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The 1% annua a 1% chance o the area subject include Zones / elevation of the	SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD I chance flood (100-year flood), also known as the base flood, is the flood that if being equaled or exceeded in any given year. The Special Flood Hazard Area i it to flooding by the 1% annual chance flood. Areas of Special Flood Hazard A, AE, AH, AO, AR, A99, Y, and YE. The Base Flood Elevation is the water-surface 1% annual chance flood.
ZONE A	No Base Flood Elevations determined.
ZONE AE	Base Flood Elevations determined.
ZONE AH	Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevatio determined.
ZONE AO	Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determ
ZONE AR	Special Flood Hazard Areas formerly protected from the 1% annual chance flood by a flood control system that was subsequently decertified. Zone AR indicates that the former flood control system is being restored to provi protection from the 1% annual chance or greater flood.
ZONE A99	Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determined
ZONE V	Coastal flood zone with velocity hazard (wave action); no Base Flood Eleva determined.
ZONE VE	Coastal flood zone with velocity hazard (wave action); Base Flood Elevation determined.
1111	FLOODWAY AREAS IN ZONE AE
The floodway is encroachment flood heights.	s the channel of a stream plus any adjacent floodplain areas that must be kept fi so that the 1% annual chance flood can be carried without substantial increases
	OTHER FLOOD AREAS
ZONE X	Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.
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LETTER FROM NYS OFFICE OF PARKS AND RECREATION



Parks, Recreation, and Historic Preservation

ANDREW M. CUOMO Governor ERIK KULLESEID Commissioner

July 1, 2019

Ms. Lesta Ammons USACE 1776 Niagara Street Buffalo, NY 14207

Re: USACE

4300 Millerspoort Highway 67-Lot Residential Subdivision Construction Project 4300 Millerspoort Highway, Amherst, Erie County, NY **19PR01607** 2006-00698

Dear Ms. Ammons:

The New York State Historic Preservation Office (SHPO) is in the process of reviewing the above noted project in accordance with Section 106 of the National Historic Preservation Act of 1966. These comments are those of the SHPO and relate only to Historic/Cultural resources.

Based upon discussions with Dr. Doug Perrelli of the University at Buffalo's Archaeological Survey, it is the SHPO's understanding that the project sponsor intends to avoid impacts to the previously identified PCI/Smith Road-1 Historic Site (USN 02902.000856) located within/adjacent to the proposed project's Area of Potential Effects (APE). The SHPO thus recommends that the attached Short- and Long-term Avoidance/Protection Plan measures be implemented to ensure the protection and preservation of the archaeological site.

Please submit 1) site construction plans with the intended site avoidance language and boundaries clearly mapped; 2) site avoidance boundary area mapped on a modified aerial photo; and 3) a written commitment from the sponsor to follow the attached OPRHP/SHPO Site Avoidance Plan for the Protection of Archaeological Sites. Once the SHPO has received these documents we will rescind our recommendation for further archaeological investigations and render our effect finding.

If you have any questions, I can be reached at 518-268-2218 or via e-mail at <u>Josalyn.Ferguson@parks.ny.gov</u>. Please refer to the project number (PR) noted above if further correspondence regarding this project is required.

Sincerely,

#gum

Josalyn Ferguson, Ph.D. Scientist Archaeology

Encl. c.c. Doug Perrelli, Archaeological Survey

c.c. Scott Livingstone, Earth Dimensions

via e-mail only

Division for Historic Preservation P.O. Box 189. Waterford, New York 12188-0189 • (518) 237-8643 • parks.ny.gov

Office of Parks, Recreation and Historic Preservation (OPRHP)/New York State Historic <u>Preservation Office (SHPO)</u> <u>Avoidance Plan for the Protection of Archeological Sites</u>

Short Term Site Avoidance/Protection

- The site(s) boundary (including buffer) will be clearly delineated on the final construction plans and identified as "Environmentally Sensitive Area—No Access."
- Temporary fencing shall be installed around the boundaries of the avoidance area prior to any clearing or construction activities within the APE and shall be maintained until all construction has ceased.
- A preconstruction meeting with the construction contractor(s) is to be required to notify those in charge of the requirements to protect and avoid the archaeological site(s).
- Inadvertent construction impacts are to be reported to the SHPO immediately. Activity shall cease in the vicinity of the site, so the damage can be assessed, and a recommendation provided to remediate the situation.
- Existing landscape at the site(s) will be maintained. Any proposed modifications will require consultation with the SHPO.
- In the event that human remains are encountered during construction, all work must stop in the vicinity of the find and be reported to the SHPO.
- After construction is fully completed, protective fences may be removed.

Long Term Site Avoidance/Protection

- State and federal regulations that include restrictions associated with this project will include provisions for site(s) avoidance/protection.
- Unauthorized activities within the site boundaries will require notification to the SHPO at (518) 237-8643.
- Should impacts to the site be proposed in the future, SHPO must be consulted prior to construction and the project submitted to our office for review and comment.

LETTER FROM NYSDEC – FRESHWATER WETLAND DETERMINATION

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Fish and Wildlife, Region 9 270 Michigan Avenue, Buffalo, NY 14203-2915 P: (716) 851-7010 I F: (716) 851-7005 www.dec.ny.gov

July 9, 2018

Cimato Enterprises 9220 Transit Road Amherst, NY 14032

To Whom It May Concern:

Freshwater Wetland Determination 4300 Millersport Highway Town of Amherst, Erie County

This letter serves as notification that Senior Ecologist Charles Rosenburg completed a field inspection on September 6, 2017 of the wetland boundary delineation completed by Earth Dimensions, Inc., within your property, parcel #16.00-2-20. The objective of this inspection was to determine whether wetlands present within and adjacent to the parcel meet New York State Department of Environmental Conservation (DEC) criteria for state wetlands jurisdiction.

Based on this inspection, Mr. Rosenburg determined that there is currently no state-regulated freshwater wetlands jurisdiction (i.e., freshwater wetland or regulated 100-foot adjacent area) within the 4300 Millersport Highway parcel. The closest state-regulated wetland is mapped approximately 150 feet southeast of the parcel and has no evident extension within 100 feet of the parcel.

Please be aware that any future wetland map revisions by the DEC may add new state-regulated wetlands or expand existing wetlands in this general area. While there are no immediate plans to revise the DEC wetland maps in this area, the field inspection indicated that there is a fair potential that wetlands meeting DEC criteria occur on or adjacent to the parcel. If that were to happen, this parcel would then be subject to DEC wetlands jurisdiction (i.e., wetland and/or regulated 100-foot adjacent area) – see the attached wetlands brochure for more details. The DEC would notify all landowners affected by such map revision via certified mail.

Please be advised that the U.S. Army Corps of Engineers may have wetland jurisdiction irrespective of the Department of Environmental Conservation. For more information, you may contact the Corps at:



United States Army Corps of Engineers Regulatory Branch 1776 Niagara Street Buffalo, New York 14207 Telephone: (716) 879-4330

If you have any questions about this wetland determination, please feel free to call me in the Buffalo office at (716) 851-7050.

Sincerely,

Angela G. Driscoll Fish & Wildlife Technician I Region 9 - Buffalo

AGD:

Attach: Wetland Information Handout

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cc: Mr. Scott Livingstone, Earth Dimensions, Inc. No Mapped Wetland File

A Brief Description of THE FRESHWATER WETLANDS ACT and What It Means for Wetlands Landowners



What Are Freshwater Wetlands?

Wetlands are transition areas between uplands and aquatic habitats. They are known by many names, such as marshes, swamps, bogs, and wet meadows. Standing water is only one clue that a wetland may be present. The Freshwater Wetlands Act identifies wetlands on the basis of vegetation because certain types of plants outcompete others when they are in wet soils, and so are good indicators of wet conditions over time. These characteristic plants include wetland trees and shrubs, such as willows and alders; emergent plants such as cattails and sedges; aquatic plants, such as water-lily, and bog mat vegetation, such as sphagnum moss.

To be protected under the Freshwater Wellands Act, a welland must be 12.4 acres (5 hectares) or larger. Wellands smaller than this may be protected if they are considered of unusual local importance. Around every welland is an adjacent area of 100 feet that is also protected to provide a buffer for the welland.

The U.S. Army Corps of Engineers also protects wetlands under Section 404 of the Clean Water Act, irrespective of size. Although the definition is slightly different than the state definition, the Clean Water Act protects basically the same thing -- areas of water or wet soils that support typical wetland plants.

Why Are They Valuable?

For many years, people did not recognize the value of wetlands. Consequently, New York has lost almost half of its wetlands to such activities as filling and draining. However, wetlands are valuable to the people and environment of New York State. These are some of the functions and benefits that wetlands perform:

Flood and Storm Water Control: Wetlands are important in how water moves in a watershed. They absorb, store, and slow down the movement of rain and melt water, minimizing flooding and stabilizing water flow.

Surface and Groundwater Protection: Wetlands often serve as groundwater discharge sites, maintaining base flow in streams and rivers and supporting ponds and lakes. In some places, wetlands are very important in recharging groundwater supplies.

Erosion Control: Wetlands slow water velocity and filter sediments, protecting reservoirs and navigational channels. They also buffer shorelines and agricultural soils from water erosion.

Pollution Treatment and Nutrient Cycling: Wetlands cleanse water by filtering out natural and many manmade pollutants, which are then broken down or immobilized. In wetlands, organic materials are also broken down and recycled back into the environment, where they support the food chain.

Fish and Wildlife Habitat: Wetlands are one of the most productive habitats for feeding, nesting, spawning, resting and cover for fish and wildlife, including many rare and endangered species.

Public Enjoyment. Wetlands provide areas for recreation, education and research. They also provide valuable open space, especially in developing areas where they may be the only green space remaining.

Freshwater Wetlands Act

The State Legislature passed the Freshwater Wetlands Act (Act) in 1975 with the intent to preserve, protect and conserve freshwater wetlands and their benefits, consistent with the general welfare and beneficial economic, social and agricultural development of the state. Certain activities are exempt from regulation; other activities that could have negative impact on wetlands are regulated. To conduct any regulated activity in a protected wetland or its adjacent area, a permit is required. The permit standards in the regulations require that impacts to wetlands be avoided and minimized. If the proposed activity will not seriously affect the wetland, a permit with various conditions is usually issued. If the proposed activity will affect the wetland, the benefits gained by allowing the action to occur must outweigh the wetland benefits lost, in order for a permit to be issued. Compensatory mitigation often is required for significant impacts to wetlands. This may include creating or restoring wetlands to replace the benefits lost by the proposed project.

Wetlands Are Mapped

The Act requires DEC to map all those wetlands protected by the Act so that affected landowners can be notified and as a means for other interested parties to know where jurisdictional wetlands exist. DEC prepares draft maps, notifies landowners whose property may contain protected wetlands, and provides an opportunity for a public hearing on the accuracy of the maps. DEC then reviews the comments received from the hearing, adjusts the maps if necessary, and then officially files the final maps with the clerks of all local governments. Wetlands are a changing resource, and the law makes provisions for amending the maps. However, any changes to the maps are subject to the same notice and review procedures used to prepare the initial maps.

There are no regulatory maps identifying wetlands protected by the U.S. Army Corps of Engineers under the Clean Water Act. Wetlands shown on the DEC maps usually are also protected by the Corps, but there are additional wetlands not shown on the DEC maps that are protected by the Corps but not DEC because they are smaller than 12.4 acres in size. The National Wetlands Inventory, prepared by the U.S. Fish and Wildlife Service, is a good source of information about where these smaller wetland occur, but they are not regulatory maps and landowners should not rely on them exclusively.

Not All Wetlands Are Equal

Different wetlands provide different functions and benefits in varying degrees. The Act requires DEC to rank wetlands in one of four classes ranging from Class 1, which represents the greatest benefits and is the most restrictive, to Class IV. The permit requirements are more stringent for a Class I wetland than for a Class IV wetland. Because of this, wetland classifications are important and are subject to public comment during the map hearing process.

Regulation of Wetlands

According to the Freshwater Wetlands Act, certain activities are specifically exempt from regulation and do not require a permit, whereas other activities specifically require a permit. The following lists describe the regulatory status of some common activities:

Exempt Activities - These activities do not require a wetlands permit, and include, among others:

- normal agricultural practices (except filling and clear cutting)
- recreational activities such as fishing, hunting, hiking, swimming, camping or picnicking
- ordinary, routine maintenance of existing structures, existing lawns, and similar facilities
- selectively cutting trees and harvesting fuel wood, but not clear cutting trees or wetland vegetation

Regulated Activities with minor impacts

- installing utilities to a residence (exempt in an adjacent area)
- · drilling an individual water well in an adjacent area
- replacing existing, functional bulkheads
- installing docks, piers, or wharfs

Regulated Activities with major impacts

- · filling (including filling for agricultural purposes) and grading
- · erecting buildings, including houses, barns, garages, commercial and industrial facilities
- · restoring, modifying, or expanding existing structures
- draining, (except for agriculture), dredging, or otherwise changing water levels in wetlands, including breaching of beaver dams, constructing or removing bulkheads, dikes, or dams
- constructing roads
- applying pesticides in wetlands
- clear cutting trees or other vegetation
- mining

The Clean Water Act regulates activities in a similar manner, but has slightly different requirements. Landowners are encouraged to contact the U.S. Army Corps of Engineers if they anticipate undertaking activities in or near wet areas.

ACOE JURISDICTION DETERMINATION



DEPARTMENT OF THE ARMY U.S. ARMY CORPS OF ENGINEERS BUFFALO DISTRICT 478 MAIN STREET BUFFALO, NY 14202-3278

January 18, 2024

Regulatory Branch

SUBJECT: Approved Jurisdictional Determination and Delineation Verification for Department of the Army Processing No. LRB-LRB-2006-00698

Cimato Enterprises, Inc Fred Cimato 9220 Transit Road East Amherst, New York 14051

Dear Mr. Cimato:

I have reviewed your request for an approved jurisdictional determination (JD) for the 66.9acre review area located at 4300 Millersport Highway, in the Town of Amherst, Erie County, NY.

I have determined that the location and extent of all aquatic resources shown on the attached map(s) accurately represent the review area conditions.

Enclosed is an approved JD which verifies the limits of waters of the U.S. within the review area as depicted on Sheet(s) 1 - 6. This approved JD will remain valid for a period of five (5) years from the date of this correspondence unless new information warrants revision of the approved JD before the expiration date. At the end of this period, a new aquatic resource delineation will be required to support any request for a new JD.

I have determined that the following aquatic resource, Stream 1 and Wetland W1, are waters of the U.S. regulated under Section 404 of the Clean Water Act as noted on the attached Approved Jurisdictional Determination Form: Memorandum for Record. Department of the Army authorization is required if you propose a discharge of dredged or fill material in these water of the U.S.

I have determined that the following aquatic resources, Wetland W2, is not waters of the U.S. as noted on the attached Approved Jurisdictional Determination Form: Memorandum for Record. Therefore, this aquatic resource is not regulated under Section 404 of the Clean Water Act or Section 10 of the Rivers and Harbors Act of 1899. Department of the Army authorization is not required if you propose work, installation of structures, or a discharge of dredged or fill material in this aquatic resources.

Further, the delineation included herein has been conducted to identify the location and extent of the aquatic resource boundaries and/or the jurisdictional status of aquatic resources for purposes of the Clean Water Act for the review area identified in this request. This delineation and/or jurisdictional determination may not be valid for the Wetland Conservation Provisions of

Regulatory Branch

SUBJECT: Approved Jurisdictional Determination and Delineation Verification for Department of the Army Processing No. LRB-LRB-2006-00698

the Food Security Act of 1985, as amended. If you or your tenant are USDA program participants, or anticipate participation in USDA programs, you should discuss the applicability of a certified wetland determination with the local USDA service center, prior to starting work.

If you object to this determination, you may request an administrative appeal under Corps regulations at 33 CFR Part 331. Enclosed you will find a Request for Appeal (RFA) form. If you request to appeal the above JD, you must submit a completed RFA form within 60 days of the date on this letter to the Great Lakes/Ohio River Division Office at the following address:

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

In order for an RFA to be accepted by the Corps, the Corps must determine that it is complete; that it meets the criteria for appeal under 33 C.F.R. part 331.5, and that it has been received by the Division Office within 60 days of the date of the NAP. Should you decide to submit an RFA form, it must be received at the above address by March 18, 2024.

It is not necessary to submit an RFA to the Division office if you do not object to the determination in this letter.

Questions pertaining to this matter should be directed to me at (716) 879-4279 by writing to the following address: U.S. Army Corps of Engineers Regulatory Branch 478 Main Street, Buffalo, New York 14202 or by e-mail at: Joseph.M.Rowley@usace.army.mil

Sincerely,

Joseph Rowley

Joseph Rowley Physical Scientist

Enclosures

NOTIFICATION OF ADMINISTRATIVE APPEAL OPTIONS AND PROCESS AND REQUEST FOR APPEAL

App	blicant:	File Number:	Date:
	alo Enterprises, Inc	LRB-2006-00698	January 18, 2024
	INITIAL PROFEERED DERMIT (Standard C	Ormit or Lattor of parmission)	
	DROEEERED DERMIT (Standard Dormit or	letter of permission)	
}			
<u> </u> ^	X APPROVED JURISDICTIONAL DETERMINATION		
CE/		MINATION	
The dec Wo	following identifies your rights and options rega ision. Additional information may be found at <u>h</u> rks/Regulatory-Program-and-Permits/appeals/ o	arding an administrative appea <u>ttps://www.usace.army.mil/Mis</u> or Corps regulations at 33 CFR	l of the above <u>sions/Civil-</u> t Part 331.
A:	INITIAL PROFFERED PERMIT: You may acce	pt or object to the permit	
	ACCEPT: If you received a Standard Permit, you the district engineer for final authorization. If you accept the LOP and your work is authorized. You acceptance of the LOP means that you accept the appeal the permit, including its terms and condi- associated with the permit. OBJECT: If you object to the permit (Standard therein, you may request that the permit be mode this form and return the form to the district engine engineer will evaluate your objections and may: concerns, (b) modify the permit to address some having determined that the permit should be issociated with the district engineer will send you a	ou may sign the permit docume ou received a Letter of Permiss our signature on the Standard the permit in its entirety, and w tions, and approved jurisdiction or LOP) because of certain ter dified accordingly. You must con- neer. Upon receipt of your letter (a) modify the permit to addre e of your objections, or (c) not ued as previously written. After proffered permit for your recon-	ent and return it to ion (LOP), you may Permit or aive all rights to nal determinations ms and conditions omplete Section II of er, the district ss all of your modify the permit er evaluating your sideration as
İ	ndicated in Section B below.	······································	
B:	PROFFERED PERMIT: You may accept or app	eal 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 erms and conditions therein, you may appeal th Administrative Appeal Process by completing S division engineer. This form must be received b	I permit (Standard or LOP) bec ne declined permit under the C ection II of this form and sendin by the division engineer within (ause of certain orps of Engineers ng the form to the 60 days of the date

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	If you have questions regarding the appeal process,
may contact:	or to submit your request for appeal, you may
	contact:
Joseph Rowley	Katherine McCafferty
U.S. Army Corps of Engineers	Regulatory Appeals Officer
478 Main St	US Army Corps of Engineers
Buffalo, NY 14202	Great Lakes and Ohio River Division
Joseph.M.Rowley@usace.army.mil	550 Main Street, Room 10780
716-879-4279	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 or OBJECTIONS TO AN INITIAL PROFFERED PERMIT

REASONS FOR APPEAL OR OBJECTIONS: (Describe your reasons for appealing the decision or your objections to an initial proffered permit in clear concise statements. Use additional pages as necessary. You may attach additional information to this form to clarify where your reasons or objections are addressed in the administrative record.)

ADDITIONAL INFORMATION: The appeal is limited to a review of the administrative record, the Corps memorandum for the record of the appeal conference or meeting, and any supplemental information that the review officer has determined is needed to clarify the administrative record. Neither the appellant nor the Corps may add new information or analyses to the record. However, you may provide additional information to clarify the location of information that is already in the administrative record.

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.

Signature of appellant or agent.	Date:
Email address of appellant and/or agent:	Telephone number:

4300 Millersport Highway-Cimato Enterprises LRB 2006-00698 W1F06g Erie County Sheet 1 of 6



FIGURE 1: USGS 7.5 MINUTE TOPOGRAPHICAL MAP

Clarence Center Quadrangle / U.S. Geological Survey 4300 Millersport Highway Town of Amherst, Erie County, New York



4300 Millersport Highway-Cimato Enterprises LRB 2006-00698 Erie County Sheet 2 of 6



FIGURE 2: NATIONAL WETLANDS INVENTORY MAP http://www.fws.gov/wetlands/data/mapper.HTML (Visited 6/21/23)

4300 Millersport Highway

Town of Amherst, Erie County, New York



W1

W1F06g



FIGURE 3: NRCS SOIL SURVEY MAP http://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx (Visited 6/21/23) 4300 Millersport Highway

Town of Amherst, Erie County, New York





FIGURE 4: NYSDEC ENVIRONMENTAL RESOURCE MAPPER

https://gisservices.dec.ny.gov/gis/erm/ (Visited 6/21/23) 4300 Millersport Highway Town of Amherst, Erie County, New York



W1F06g



FIGURE 7: DRAINAGE MAP <u>https://streamstats.usgs.gov/ss/</u> (Visited 6/21/23) 4300 Millersport Highway Town of Amherst, Erie County, New York







DEPARTMENT OF THE ARMY U.S. ARMY CORPS OF ENGINEERS, BUFFALO DISTRICT 478 MAIN STREET BUFFALO, NEW YORK 14202

CELRB-TD-R

January 18, 2024

MEMORANDUM FOR RECORD

SUBJECT: US Army Corps of Engineers (Corps) Approved Jurisdictional Determination in accordance with the "Revised Definition of 'Waters of the United States'"; (88 FR 3004 (January 18, 2023) as amended by the "Revised Definition of 'Waters of the United States'; Conforming" (8 September 2023),¹LRB-2006-00698(4300 Millersport Highway)

BACKGROUND. An Approved Jurisdictional Determination (AJD) is a Corps document stating the presence or absence of waters of the United States on a parcel or a written statement and map identifying the limits of waters of the United States on a parcel. AJDs are clearly designated appealable actions and will include a basis of JD with the document.² AJDs are case-specific and are typically made in response to a request. AJDs are valid for a period of five years unless new information warrants revision of the determination before the expiration date or a District Engineer has identified, after public notice and comment, that specific geographic areas with rapidly changing environmental conditions merit re-verification on a more frequent basis.³

On January 18, 2023, the Environmental Protection Agency (EPA) and the Department of the Army ("the agencies") published the "Revised Definition of 'Waters of the United States,'" 88 FR 3004 (January 18, 2023) ("2023 Rule"). On September 8, 2023, the agencies published the "Revised Definition of 'Waters of the United States'; Conforming", which amended the 2023 Rule to conform to the 2023 Supreme Court decision in *Sackett v. EPA*, 598 U.S., 143 S. Ct. 1322 (2023) ("*Sackett*").

This Memorandum for Record (MFR) constitutes the basis of jurisdiction for a Corps AJD as defined in 33 CFR §331.2. For the purposes of this AJD, we have relied on Section 10 of the Rivers and Harbors Act of 1899 (RHA),⁴ the 2023 Rule as amended, as well as other applicable guidance, relevant case law, and longstanding practice in evaluating jurisdiction.

¹ While the Revised Definition of "Waters of the United States"; Conforming had no effect on some categories of waters covered under the CWA, and no effect on any waters covered under RHA, all categories are included in this Memorandum for Record for efficiency.

² 33 CFR 331.2.

³ Regulatory Guidance Letter 05-02.

⁴ USACE has authority under both Section 9 and Section 10 of the Rivers and Harbors Act of 1899 but for convenience, in this MFR, jurisdiction under RHA will be referred to as Section 10.

SUBJECT: 2023 Rule, as amended, Approved Jurisdictional Determination in Light of *Sackett v. EPA*, 143 S. Ct. 1322 (2023), LRB-2006-00698(4300 Millersport Highway)

1. SUMMARY OF CONCLUSIONS.

a. Provide a list of each individual feature within the review area and the jurisdictional status of each one (i.e., identify whether each feature is/is not a water of the United States and/or a navigable water of the United States).

JURISDICTIONAL

- i. LRB 2008-00698 Wetland W1, PFO/PSS 34.84 acres, Section 404
- ii. LRB 2008-00698 Stream 1, Perennial, 1,893 linear feet, Section 404

NON-JURISDICTIONAL

- iii. LRB 2008-00698 Wetland W2, PEM, 0.05 acres, non-jurisdictional
- 2. REFERENCES.
 - a. "Revised Definition of Waters of the United States," 88 FR 3004 (January 18, 2023) ("2023 Rule")
 - b. "Revised Definition of 'Waters of the United States'; Conforming" 88 FR 61964 (September 8, 2023))
 - c. Sackett v. EPA, 598 U.S. _, 143 S. Ct. 1322 (2023)
- REVIEW AREA. The review area consists of approximately 70 acre area located at 4300 Millersport Highway, Town of Amherst, Erie County, New York (43.0561, -78.7284). Figures 1 – 6.
- 4. NEAREST TRADITIONAL NAVIGABLE WATER (TNW), THE TERRITORIAL SEAS, OR INTERSTATE WATER TO WHICH THE AQUATIC RESOURCE IS CONNECTED. The nearest TNW is Tonawanda Creek (Erie Canal) 1.7 miles to the northeast (straight) of the review area.
- 5. FLOWPATH FROM THE SUBJECT AQUATIC RESOURCES TO A TNW, THE TERRITORIAL SEAS, OR INTERSTATE WATER. The jurisdictional aquatic resources below have a continuous surface water connection to an unnamed tributary to Ransom Creek which flows to the South to Ransom Creek then northeast 1.7 miles before entering Tonawanda Creek (Erie Canal), a TNW.

SUBJECT: 2023 Rule, as amended, Approved Jurisdictional Determination in Light of *Sackett v. EPA*, 143 S. Ct. 1322 (2023), LRB-2006-00698(4300 Millersport Highway)

- 6. SECTION 10 JURISDICTIONAL WATERS⁵: Describe aquatic resources or other features within the review area determined to be jurisdictional in accordance with Section 10 of the Rivers and Harbors Act of 1899. Include the size of each aquatic resource or other feature within the review area and how it was determined to be jurisdictional in accordance with Section 10.⁶ N/A
- 7. SECTION 404 JURISDICTIONAL WATERS: Describe the aquatic resources within the review area that were found to meet the definition of waters of the United States in accordance with the 2023 Rule as amended, consistent with the Supreme Court's decision in *Sackett*. List each aquatic resource separately, by name, consistent with the naming convention used in section 1, above. Include a rationale for each aquatic resource, supporting that the aquatic resource meets the relevant category of "waters of the United States" in the 2023 Rule as amended. The rationale should also include a written description of, or reference to a map in the administrative record that shows, the lateral limits of jurisdiction for each aquatic resource, including how that limit was determined, and incorporate relevant references used. Include the size of each aquatic resource in acres or linear feet and attach and reference related figures as needed.
 - a. Traditional Navigable Waters (TNWs) (a)(1)(i): N/A
 - b. The Territorial Seas (a)(1)(ii): N/A
 - c. Interstate Waters (a)(1)(iii): N/A
 - d. Impoundments (a)(2): N/A

.

e. Tributaries (a)(3): LRB 2006-00698 Stream 1 – is a 3-5 foot wide tributary to Ransom Creek with an established bed and banks, ordinary high water mark and is located within hydric soils. According to the delineation report and observations in the field, it was determined Stream 1 has intermittent flow. According to the NYSDEC Environmental Resource mapper, Stream 1 is classified as a Class C Stream to Ransom Creek. The Stream is also shown as an intermittent tributary

⁵ 33 CFR 329.9(a) A waterbody which was navigable in its natural or improved state, or which was susceptible of reasonable improvement (as discussed in § 329.8(b) of this part) retains its character as "navigable in law" even though it is not presently used for commerce, or is presently incapable of such use because of changed conditions or the presence of obstructions.

⁶ This MFR is not to be used to make a report of findings to support a determination that the water is a navigable water of the United States. The district must follow the procedures outlined in 33 CFR part 329.14 to make a determination that water is a navigable water of the United States subject to Section 10 of the RHA.

SUBJECT: 2023 Rule, as amended, Approved Jurisdictional Determination in Light of *Sackett v. EPA*, 143 S. Ct. 1322 (2023), LRB-2006-00698(4300 Millersport Highway)

to Ransom Creek on the USGS Topo Map. In addition, this observation in the field is consistent with what was reviewed and confirmed after an in-house review of the USFWS NWI map, the USGS Topo (Clarence Center Quad), aerial imagery and USDA/NRCS Soils Survey. Therefore, Stream 1 is an A(3) water as it is a permanent flowing water that is a tributary to an A(1) water, Tonawanda Creek/Erie Canal.

- f. Adjacent Wetlands (a)(4): LRB 2006-00698 Wetland 1 is a delineated 34.84 acre (on-site) wetland consisting of Palustrine forested, scrub-shrub and emergent types that extends off-site to the north, west and south. Shown in the delineation report and observations in the field, it was confirmed Wetland 1 directly abuts Stream 1, an unnamed tributary to Ransom Creek which eventually makes it way to Tonawanda Creek (Erie Canal). A review the USDA/NRCS Web Soil Survey indicates mapped hydric soils underlay both the delineated wetland and abutting tributary. Based on a review of the submitted delineation report, an in-office resource review, and the site visit, it has been determined that LRB-2006-00698 Wetland 1 has a continuous surface connection to another water of the United States, and ultimately contributing flow to Erie Canal, a Section 10 Navigable Waterway and a Traditional Navigable Waterway.
- g. Additional Waters (a)(5): N/A
- 8. NON-JURISDICTIONAL AQUATIC RESOURCES AND FEATURES
 - a. Describe aquatic resources and other features within the review area identified in the 2023 Rule as amended as not "waters of the United States" even where they otherwise meet the terms of paragraphs (a)(2) through (5). Include the type of excluded aquatic resource or feature, the size of the aquatic resource or feature within the review area and describe how it was determined to meet one of the exclusions listed in 33 CFR 328.3(b).⁷ N/A
 - b. Describe aquatic resources and features within the review area that were determined to be non-jurisdictional because they do not meet one or more categories of waters of the United States under the 2023 Rule as amended (e.g., tributaries that are non-relatively permanent waters; non-tidal wetlands that do not have a continuous surface connection to a jurisdictional water).

LRB 2006-00698 Wetland 2 – is a 0.05 acre PEM wetland, functioning as a depressional feature located within the review area. Wetland 2 has a closed

⁷ 88 FR 3004 (January 18, 2023)

SUBJECT: 2023 Rule, as amended, Approved Jurisdictional Determination in Light of *Sackett v. EPA*, 143 S. Ct. 1322 (2023), LRB-2006-00698(4300 Millersport Highway)

boundary and no connectivity to a relatively permanent water. Wetland 2 was determined to be a depressional, low spot in the landscape. During the site visit, the entire boundary of Wetland 2 was walked and no evidence of a surface connection could be found to Stream 1, which is located 150 feet to the west. There was no evidence of a berm or similar natural or manmade feature separating Wetland 2 from Stream 1. The USFWS NWI map and the NYSDEC Environmental Resource Mapper do not indicate any wetlands or watercourse at the location of Wetland 2. In addition, the USGS topographic map (Clarence Center) does not show any waters at the location of Wetland 2. Based on the above information, it has been determined that Wetland 2 lacks a continuous surface connection to any other water of the U.S.; is not connected to another water of the U.S. by a discrete feature like a non-jurisdictional ditch, swale, pipe, or culvert; and is not separated from another water of the U.S. by a berm or barrier) and has been determined not to be waters of the United States.

- 9. DATA SOURCES. List sources of data/information used in making determination. Include titles and dates of sources used and ensure that information referenced is available in the administrative record.
 - a. Corps of Engineers site visit conducted September 20, 2023; In-house review completed November 28, 2023
 - b. Delineation report titled 4300 Millersport Highway prepared for Cimato Enterprises, Inc. by Earth Dimensions, Inc dated July 5, 2023
 - c. Aerial Imagery evaluated: Connect Explorer <u>https://explorer.eagleview.com/</u>; oblique images dated 15 April 2013, 24 April 2016, 25 April 2020. Google Earth October 2020, May 2022, May 2023
 - d. National wetlands inventory map(s): <u>https://www.fws.gov/program/national-wetlands-inventory/wetlands-mapper and included in the delineation report;</u> <u>assessed November 28, 2023.</u>
 - e. U.S. Geological Survey map(s). Cite scale & quad name: <u>https://ngmdb.usgs.gov/topoview/viewer/ - USGS Quad: f=Fairport-NY, dated</u> <u>2023, scale 1:24000; accessed November 28, 2023</u>
 - f. NRCS/USDA soil survey: https://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx - accessed November 28, 2023.

SUBJECT: 2023 Rule, as amended, Approved Jurisdictional Determination in Light of *Sackett v. EPA*, 143 S. Ct. 1322 (2023), LRB-2006-00698(4300 Millersport Highway)

- 10. OTHER SUPPORTING INFORMATION: A Preliminary Jurisdictional determination was issued for the site on January 17, 2019.
- 11.NOTE: The structure and format of this MFR were developed in coordination with the EPA and Department of the Army. The MFR's structure and format may be subject to future modification or may be rescinded as needed to implement additional guidance from the agencies; however, the approved jurisdictional determination described herein is a final agency action.



Department of Environmental Conservation

Office of General Services Department of State



JOINT APPLICATION FORM

For Permits for activities activities affecting streams, waterways, waterbodies, wetlands, coastal areas, sources of water, and endangered and threatened species.

You must separately apply for and obtain Permits from each involved agency before starting work. Please read all instructions.

1. Applications To: >NYS Department of Environmental Conservation	Check here to confirm you sent this form to NYSDEC.
Check all permits that apply: Dams and Impound- Stream Disturbance ment Structures Excavation and Fill in Navigable Waters Certification	Tidal Wetlands Water Withdrawal Wild, Scenic and Long Island Well Recreational Rivers Incidental Take of Coastal Erosion Endangered /
Docks, Moorings or Freshwater Wetlands Platforms	Management Threatened Species
>US Army Corps of Engineers	Check here to confirm you sent this form to USACE.
Check all permits that apply: 🖌 Section 404 Clean Wa	ter Act Section 10 Rivers and Harbors Act
Is the project Federally funded? Yes Yo	
If yes, name of Federal Agency:	
General Permit Type(s), if known: NWP29	
Preconstruction Notification: Yes No	
>NYS Office of General Services	Check here to confirm you sent this form to NYSOGS.
Check all permits that apply: State Owned Lands Under Water Utility Easement (pipelines, conduits, ca	bles, etc.) Docks, Moorings or Platforms
>NYS Department of State Check if this applies: Coastal Consistency Concur	Check here to confirm you sent this form to NYSDOS. rrence
2 Name of Applicant	Toypour ID (if appliant in NOT an individual)
Cimato & Sons	raxpayer iD (if applicant is NOT an individual)
Mailing Address	Post Office / City State Zip
9220 Transit Road	East Amherst NY 14051
Telephone 716-688-3536 Email Cimato	enterprises5647@gmail.com
Applicant Must be (check all that apply): 🖌 Owner	✓ Operator Lessee
3. Name of Property Owner (if different than Applicant)	
Mailing Address	Post Office / City State Zip
Teleohone Email	
For Agency Use Only Agency Application Number:	

JOINT APPLICATION FORM - Continued. Submit this completed page as part of your Application.

4. Name of Contact / Agent		
Tom Somerville (Earth Dimensions, Inc.)		
Mailing Address	Post Office / Citv	State Zip
1091 Jamison Road	Elma	NY 14059
Telephone 716-655-1717 Email tson	nerville@earthdimensions.com	

5. Project / Facility Name	Property Tax Map Se	ection / Block / Lot Number:
4300 Transit Road subdivision & Townhomes	16.00-2-20	
Project Street Address, if applicable	Post Office / City	State Zip
4300 Millersport Highway	Amherst	NY 14228
Provide directions and distances to roads, intersections, t	oridges and bodies of water	
The site is located on the northwest side of Millersport Highway	on the west side of New Road and r	north side of Smith Road.
Town Village City County	Stream/Waterbody N	lame
Amherst	Tributary to Ransom	Creek
Project Location Coordinates: Enter Latitude and Longitur	de in degrees, minutes, seconds:	
Latitude: 43 ° 03 ' 20.56N "	Longitude: 78 ° 43	' 41.91W "
b. Description of current site conditions: The site is currently vacant and is dominated by a mown fiel	d with trees.	
c. Proposed site changes:		
Proposed site changes include the development of a 38 pati federally jurisdictional wetland. A 0.59 acre wetland creation	o homes and 13 townhouses. The p area will be created on-site.	roject will impact 0.39 acre of
 Proposed site changes include the development of a 38 patifiederally jurisdictional wetland. A 0.59 acre wetland creation d. Type of structures and fill materials to be installed, an coverage, cubic yards of fill material, structures below. The proposed project encompasses an 23 acre developmen 	o homes and 13 townhouses. The p area will be created on-site. d quantity of materials to be used r ordinary/mean high water, etc.): t area on a 66.89 acre site.	roject will impact 0.39 acre of d (e.g., square feet of
 Proposed site changes include the development of a 38 patifiederally jurisdictional wetland. A 0.59 acre wetland creation d. Type of structures and fill materials to be installed, an coverage, cubic yards of fill material, structures below. The proposed project encompasses an 23 acre developmen e. Area of excavation or dredging, volume of material to The project does not involve dredging of material. 	o homes and 13 townhouses. The p area will be created on-site. d quantity of materials to be user ordinary/mean high water, etc.) t area on a 66.89 acre site. be removed, location of dredged	roject will impact 0.39 acre of d (e.g., square feet of i
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 Proposed site changes include the development of a 38 patifiederally jurisdictional wetland. A 0.59 acre wetland creation d. Type of structures and fill materials to be installed, an coverage, cubic yards of fill material, structures below The proposed project encompasses an 23 acre developmen e. Area of excavation or dredging, volume of material to The project does not involve dredging of material. f. Is tree cutting or clearing proposed? Yes It Timing of the proposed cutting or clearing (month/yee) 	o homes and 13 townhouses. The p area will be created on-site. d quantity of materials to be used ordinary/mean high water, etc.): t area on a 66.89 acre site. be removed, location of dredged be removed, location of dredged f Yes, explain below. ar): [unknown	roject will impact 0.39 acre c d (e.g., square feet of material placement:

JOINT APPLICATION FORM - Continued. Submit this completed p	bade as	part of	your Application.
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l ypical work metho dozers.	ods will be used to complete the construction of the project. Equipment will include the use of excavators a
Describe the pl	anned sequence of activities:
Following installati rough grading will	on of erosion control devices, topsoil will be stripped within the work area and stockpiled. Earthwork and occur followed by utility installation, building and parking lot construction and final grading/stabilization.
Pollution contro	I methods and other actions proposed to mitigate environmental impacts:
Silt fencing and/or	silt sock will be used to control sedimentation into the regulated wetland/waterway.
Erosion and sill	control methods that will be used to prevent water quality impacts:
nstallation of stabi sock/fence, installa all existing and nev plan will be prepari	lized construction entrances where accessing the site from public roads. Installation of perimeter sitt ition of the proposed detention basins to act as a sediment traps, installation of temporary inlet protection a v inlets within the work area. Disturbed areas will be topsoiled and seeded in a timely manner. An E&SC ed in accordance with NYDEC requirements.
Alternatives col	nsidered to avoid regulated areas. If no feasible alternatives exist, explain how the project will \sim
The project site col	ntains approximately 34.84 acres of federally jurisdictional wetland. The project has been designed to avoi
all but 0.39 acre of blan. Proposed use:	wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the curre Private Public Commercial
plan. Proposed use: . Proposed Start	wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the curre Private Public Commercial Date: Spring 2024 Estimated Completion Date: Fall 2024
plan. Proposed use: . Proposed Start Has work begu	wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the curre Private Public Commercial Date: Spring 2024 Estimated Completion Date: Fall 2024 n on project? Yes If Yes, explain below. No
Proposed use: Proposed use: . Proposed Start Has work begu	wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the curre Private Public Commercial Date: Spring 2024 Estimated Completion Date: Fall 2024 n on project? Yes If Yes, explain below. No upy Federal, State, or Municipal Land? Yes If Yes, explain below. No
Proposed use: Proposed use: . Proposed Start Has work begu Will project occ List any previou _RB 2006-00698 DEC 9-1422-00452	wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the curre Private Public Commercial Date: Spring 2024 Estimated Completion Date: Fall 2024 n on project? Yes If Yes, explain below. No upy Federal, State, or Municipal Land? Yes If Yes, explain below. No us DEC, USACE, OGS or DOS Permit / Application numbers for activities at this location:
Will this project of 2006-00698	wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the curre Private Public Commercial Date: Spring 2024 Estimated Completion Date: Fall 2024 n on project? Yes If Yes, explain below. No upy Federal, State, or Municipal Land? Yes If Yes, explain below. No us DEC, USACE, OGS or DOS Permit / Application numbers for activities at this location: Prequire additional Federal, State, or Local authorizations, including zoning changes?
Proposed use: Proposed use: Proposed Start Has work begu Will project occ List any previou RB 2006-00698 DEC 9-1422-00452 Will this project	wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the curre Private Public Commercial Date: Spring 2024 n on project? Yes Yes If Yes, explain below. No upy Federal, State, or Municipal Land? Yes Yes If Yes, explain below. No No Several alternatives have been explored; the least impacting to wetlands is provided as the curre No Yes, list below. No

JOINT APPLICATION FORM - Continued. Submit this completed page as part of your Application.

7. Signatu Applica Append	ures. nt and Owner (If different) must sign the application. I additional pages of this Signature section if there are	multiple	Applic	cants, Owners or Contact/Agents.
l hereby my know	y affirm that information provided on this form and all at wledge and belief.	tachmer	nts sut	pmitted herewith is true to the best of
Permiss Agency may occ with an site phy failure to	sion to Inspect - I hereby consent to Agency inspection staff may enter the property without notice between 7 cur without the owner, applicant or agent present. If the unlocked gate, Agency staff may still enter the proper viscal characteristics, take soil and vegetation samples o give this consent may result in denial of the permit(s)	on of the 200 am 2 propert ty. Ager , sketch) sought	e proje and 7 ty is po ncy sta and pi by this	ct site and adjacent property areas. 00 pm, Monday - Friday. Inspection osted with "keep out" signs or fenced iff may take measurements, analyze hotograph the site. I understand that s application.
False st Penal L and by t the Stat addition not mor material	tatements made herein are punishable as a Class A mi aw. Further, the applicant accepts full responsibility for whomever suffered, arising out of the project described te from suits, actions, damages and costs of every na h, Federal Law, 18 U.S.C., Section 1001 provides for a re than 5 years, or both where an applicant knowing I fact; or knowingly makes or uses a false, fictitious or t	sdemea all dam herein a ime and fine of r ly and v fraudule	inor pu nage, c and ag I desci not mo villingly nt stat	ursuant to Section 210.45 of the NYS direct or indirect, of whatever nature, rees to indemnify and save harmless ription resulting from said project. In ore than \$10,000 or imprisonment for y falsifies, conceals, or covers up a ement.
Signature	of Applicant		·1	Date
N.C	the c			FE13 x, 2024
Applic	cant Must be (check all that apply): 🔽 Owner 🔽	Operate	or	Lessee
Printed Na	me	Ţ	itle	
Fred Cima	ato		Owner	
Signature	of Owner (if different than Applicant)	J 6		Date
Printed Na	Ime	T	itle	
Signature	of Contact 7 Agent			Date
Thin	- Sml			2/2/24
Printed Na	Ime	ı T	itle	
Thomas S	Somerville	E	Ecolog	ist
For Agency Use Only DETERMINATION OF NO PERMIT REQUIRED				
	Agency Application Number			
	(Agency Name) has determined that No Permit is			
	a from this Agency for the project described in this app	lication.		
Printed Name		Ti	itle	
			4	
Signature		Da	ate	