

Office of General Services Department of State



JOINT APPLICATION FORM

For Permits for 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.

>NYS Department of Environmental Conservation Check all permits that apply: Stream Disturbance Excavation and Fill in Navigable Waters Docks, Moorings or Platforms	Wild, Scenic and Recreational Rivers Coastal Erosion	Water Withdrawal Long Island Well Incidental Take of Endangered / Threatened Species		
>US Army Corps of Engineers Check all permits that apply: Section 404 Clean V Is the project Federally funded? Yes No If yes, name of Federal Agency: General Permit Type(s), if known: NWP29 Preconstruction Notification: Yes No	Check here to confirm you s Vater Act Section 10	sent this form to USACE. Rivers and Harbors Act		
State Owned Lands Under Water Utility Easement (pipelines, conduits, cables, etc.) Docks, Moorings or Platforms				
Check all permits that apply: State Owned Lands Under Water Utility Easement (pipelines, conduits,	cables, etc.) Docks, Mo	orings or Platforms		
Check all permits that apply: State Owned Lands Under Water Utility Easement (pipelines, conduits,	cables, etc.) Docks, Mo	oorings or Platforms sent this form to NYSDOS.		
Check all permits that apply: State Owned Lands Under Water Utility Easement (pipelines, conduits, condu	cables, etc.) Docks, Mo Check here to confirm you surrence	oorings or Platforms sent this form to NYSDOS.		
Check all permits that apply: State Owned Lands Under Water Utility Easement (pipelines, conduits, some of State Check if this applies: Coastal Consistency Conduits 2. Name of Applicant Cimato & Sons Mailing Address	cables, etc.) Docks, Mo Check here to confirm you surrence	oorings or Platforms sent this form to NYSDOS.		
Check all permits that apply: State Owned Lands Under Water Utility Easement (pipelines, conduits, and shows a second state) NYS Department of State Check if this applies: Coastal Consistency Conducts 2. Name of Applicant Cimato & Sons	cables, etc.) Docks, Mo Check here to confirm you s currence Taxpayer ID (if applicant is	norings or Platforms sent this form to NYSDOS. NOT an individual)		
Check all permits that apply: State Owned Lands Under Water Utility Easement (pipelines, conduits, some state) NYS Department of State Check if this applies: Coastal Consistency Conduits 2. Name of Applicant Cimato & Sons Mailing Address 9220 Transit Road	Cables, etc.) Docks, Mo Check here to confirm you seurrence Taxpayer ID (if applicant is Post Office / City East Amherst	NOT an individual) State Zip NY 14051		
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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 / City	State Zip			
1091 Jamison Road	Elma	NY 14059			
Telephone 716-655-1717 Email tsomerville@earthdimensions.com					
5. Project / Facility Name	Property Tax Map Section	on / Block / Lat 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, brid	dges and bodies of water	A STATE OF THE PROPERTY OF THE			
The site is located on the northwest side of Millersport Highway on		n side of Smith Road.			
Town Village City County	Stream/Waterbody Nam				
Amherst Erie	Tributary to Ransom Cre	eek			
Project Location Coordinates: Enter Latitude and Longitude					
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 field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently vacant and is dominated by a mown field water the site is currently water th	with trees.				
c. Proposed site changes: Proposed site changes include the development of a 38 pation	nomes and 13 townhouses. The proje	ect will impact 0.39 acre of			
federally jurisdictional wetland. A 0.59 acre wetland creation ar	· · · · · · · · · · · · · · · · · · ·				
d. Type of structures and fill materials to be installed, and quantity of materials to be used (e.g., square feet of coverage, cubic yards of fill material, structures below ordinary/mean high water, etc.):					
The proposed project encompasses an 23 acre development a	rea on a 66.89 acre site.				
e. Area of excavation or dredging, volume of material to be The project does not involve dredging of material.	e removed, location of dredged ma	aterial placement:			
<u> </u>	eş, explain below. No				
Timing of the proposed cutting or clearing (month/year)	; unknown				
Number of trees to be cut: Acre	eage of trees to be cleared: 0.5	acre			

g. Work methods and type of equipment to be used:
Typical work methods will be used to complete the construction of the project. Equipment will include the use of excavators and dozers.
h. Describe the planned sequence of activities:
Following installation of erosion control devices, topsoil will be stripped within the work area and stockpiled. Earthwork and rough grading will occur followed by utility installation, building and parking lot construction and final grading/stabilization.
Pollution control 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.
j. Erosion and silt control methods that will be used to prevent water quality impacts:
Installation of stabilized construction entrances where accessing the site from public roads. Installation of perimeter silt sock/fence, installation of the proposed detention basins to act as a sediment traps, installation of temporary inlet protection at all existing and new inlets within the work area. Disturbed areas will be topsoiled and seeded in a timely manner. An E&SC plan will be prepared in accordance with NYDEC requirements.
k. Alternatives considered to avoid regulated areas. If no feasible alternatives exist, explain how the project will minimize impacts:
The project site contains approximately 34.84 acres of federally jurisdictional welland. The project has been designed to avoid all but 0.39 acre of wetland. Several alternatives have been explored; the least impacting to wetlands is provided as the current plan.
I. Proposed use: Private Public Commercial
m. Proposed Start Date: Spring 2024 Estimated Completion Date: Fall 2024
n. Has work begun on project? Yes If Yes, explain below. No
o. Will project occupy Federal, State, or Municipal Land? Yes If Yes, explain below. No
p. List any previous DEC, USACE, OGS or DOS Permit / Application numbers for activities at this location: LRB 2006-00698 DEC 9-1422-00452
q. Will this project require additional Federal, State, or Local authorizations, including zoning changes? Yes If Yes, list below. No
Town of Amherst Site Plan Approval Erie County Health Department Approval

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

Total At Library Call Continued. Capital and comp	cted pay	ge as part or your Application.			
7. Signatures. Applicant and Owner (If different) must sign the application. Append additional pages of this Signature section if there are multiple.	tiple App	olicants, Owners or Contact/Agents.			
I hereby affirm that information provided on this form and all attachments submitted herewith is true to the best of my knowledge and belief.					
Permission to Inspect - I hereby consent to Agency inspection of Agency staff may enter the property without notice between 7:00 may occur without the owner, applicant or agent present. If the prowith an unlocked gate, Agency staff may still enter the property. A site physical characteristics, take soil and vegetation samples, ske failure to give this consent may result in denial of the permit(s) so	am and operty is Agency setch and	7:00 pm, Monday - Friday, Inspection posted with "keep out" signs or fenced staff may take measurements, analyze I photograph the site. I understand that			
False statements made herein are punishable as a Class A misder Penal Law. Further, the applicant accepts full responsibility for all and by whomever suffered, arising out of the project described here the State from suits, actions, damages and costs of every name addition, Federal Law, 18 U.S.C., Section 1001 provides for a fine not more than 5 years, or both where an applicant knowingly an material fact; or knowingly makes or uses a false, fictitious or fraum	damage ein and a and des of not r nd willin	e, direct or indirect, of whatever nature, agrees to indemnify and save harmless scription resulting from said project. In more than \$10,000 or imprisonment for gly falsifies, conceals, or covers up a			
Signature of Applicant		Date			
Alla c		FEB 2, 2024			
Applicant Must be (check all that apply): V Owner V Op	erator	Lessee			
Printed Name	Title				
Fred Cimato	Own	er			
Signature of Owner (if different than Applicant)		Date			
Printed Name	Title				
Signature of Contact / Agent		Date			
Thin Sul	names and the state of the stat	2/2/24			
Printed Name	Title				
Thomas Somerville	Ecol	ogist			
For Agency Use Only DETERMINATION OF NO PERMIT REQUIRED Agency Application Number					
(Agency Name) has determined that No Permit is required from this Agency for the project described in this application.					
Agency Representative: Printed	Title				
Name					

Date

Signature