GENERAL MUNICIPAL LAW

Subdivision Referral Form

CORTLAND COUNTY PLANNING DEPAR 37 Church St.	GML No77/ 7 - 01 - 08. 200 TMENT (Tax Map Number)
Cortland, NY 13045-2838 Telephone: (607) 753-5043	Date: 2/26/2018
Fax: (607) 753-5150	
Submitting Officer: BRUCE A	a. WEBER, CEO
Municipality: TOWN OF COR	TLANDVILLE
Mailing Address: RAYMOND G. T 3577 TERRACE CORTLAND, NE	
Phone Number: (607)756-7490 Please Sub	Fax Number: (607)756-6753 mit the Following Information
	The second secon
Name: John DEWE	edis.
Address: POBOX 70%	•
Coxterno N.	7. 13045
	Fax Number: (60)) 756-9556
A. Owner or Lessee: DEWE	Ecchio Family U.C.
1. Date of acquisition:	2017
B. Architect or Engineer:	
2. Layout Characteristics:	
A. Total Acres of Subdivision: 3	3/ Total No. of Lots:3
Has area been previously approved fo	or subdivision: If yes, when:
and, if any, amount of construction co	mpleted 2 FAMILY Duplex
	•

B. Type of Units:

NUMBER OF UNITS

Туре	Number of Structures	2 Bedrooms	, 3 Bedrooms	4+ Bedrooms
Single Family				
Multi-Family				
Townhouses	3		6	
Condominiums				

C.	Recreation:
	Is there any recreation in the plan? $\frac{N \delta}{N}$, if yes, what type and number?
	Percentage of recreational area of total subdivision:
D.	Sanitary Facilities:
	Type of Sewage Disposal: Type of Water Supply:
	Public, District No. Public, District No. Public
	Private, Septic Staten Private,
	Have Sanitary Facilities been approved by Cortland County Health Department?
	If not, why? How E NO+ Applied for Approval Yet
3.	Does the subdivision conform to Municipal Master Plan?
	If not, why?
4.	Does the subdivision conform to County Master Plan? If not, why?
5.	Availability of public utilities and services:
	Fire Protection: Yes District: 1-1, Police Protection: Yes
	District: P-/ Refuse Collection: Private
	Special Services Required: None

6.	School District:	Homen	Contrac		
7.	Projected energy consum	ption:		Type:	
8.	Traffic generation (expect	ed vehicle departure	s and arrivals per 2		
9.	Attach a copy of any envii the State Environmental C	ronmental assessmer Quality Review Act (S	nt or environmental EQR).	impact statement requi	red under
10.	Subdivision Map Showing	:			
11. F	A. Title of Development B. Date C. Scale (at 1" equals 50" D. North Arrow E. Seal, signature, name subdivision plot. F. Name and address of of the control o	and address of licens owner(s) Location of Subdivis (Within 200') f Surrounding Lands County Facility within ement widths and nar idths er than 10' contour in of Subdivision and re Area and type of Imp mensions anmade Drainage Feats (e.g. easements, exi-	ion Within Municip (within 200') 500' of subject devines tervals) quirements rovements atures (e.g. ponds, isting utilities, structures nent covering but neces	ality (1"=1000' Scale) velopment streams, culverts) ctures, trees, streets, etc ot limited to the following ies and traffic generation	c.)
• • •					
VOT esp	E: All maps require the nationsible for preparing the s	ame and address of t eal and map.	he N.Y.S. licensed	engineer or land survey	/or
	Signature and Tit	le of Submitting Offic	ial		
RF\/I	SED: 8/01)				

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GENERAL MUNICIPAL LAW

Zoning Referral Form

Conditional Permits, Special Permits, Site Plan Reviews & Variances

37 Church St. Cortland, NY 13 Telephone: (607) 78	53-5043	MENT .	GML No. 77 . 17 - 01-00. 200 (Tax Map Number) Date: 9/26/2018
Fax: (607) 75			
Submitting Office	r: Bruce Weber, Planning 8	& Zoning Officer	•
Municipality:	Town of Cortlandville		
Mailing Address:	3577 Terrace Road, Co	ortland, NY 130	45
			•
Phone Number: .	(607) 756-7052		Fax Number: (607) 758-7922
The englishment	I	ype of Referral	
Variance:	uest the following: Bulk – Article	Section	1 ————————————————————————————————————
	Use – Article]
Special Permit:	Article		1
Conditional Permit	: Article	_ Section	1
	Article	- Section	
Reason(s) for requ	est: Reguest	A Su	LBDIVISION AND
Within	500' of NYS	Route	BDIVISION AND
-	- 0		·
unlisted actions.	ity Keview Act? Attach req	uired environme	, or unlisted action under the State´ ental assessment forms for Type I and
<u>111e</u>	following information is req	uired for your a	pplication to be complete:
1. Name of petition	er: John	PEWEZ	child
Owners name (if	different): DEWE	Erchio	Folially UC
Date of acquisition	er: $_{\text{different}}$: $_{\text{DEWE}}$	/2012	
	•		

File Name: pln/wpdata/forms/Zoning Referral Form.05/03/05 [Conditional Permits.Special Permits.Site Plan Reviews.Variances]

1.

Address:	1703	Rowte 13	Conx	terno	
State:	NY	Zip:/	3045		
Phone Nu	umber: (60)	1423-3000	Fax i	Number: (%ರ	7) 753-8077
	Plan Map showing:			-	
b. Noi c. Phy d. Lay e. Sur f. Loc Ger g. Loc h. Area (1) (2) (3) 3. A certifi property 4. Availabi Water - Fire Prof	rth Arrow /sical Characteristic: /out Plan Showing b face and Subsurface ration of County or Second Municipal Law ration Map at 1"=100 ration Map at 1"=200' or represented a map at 1"=200' o	200' scale an agreed upon scale tion of subject and accele tion of subject and servications and services: ; Sewele District	proposed (Top available utilitie proporated with L to Section 239 e ljoining propertion of subject prope fice of Real Pro	oography, Waters ayout Plan I, m and n of the es erty District Collection	er and Vegetation) ne essment showing the
		nunicipal master plan			,
		ounty land use plan?		•	?
7. School D	pistrict: Home	EK Central			
8. Projected	d energy consumption	on:		Type:	
		vehicle departures ar			
NOTE: All m		ne and address of the		• • •	
	Signature and Title	of Submitting Official			

Signature and Title of Submitting Official

(REVISED: 8/01)

617.20 Appendix B Short Environmental Assessment Form

Instructions for Completing

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

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

Part 1 - Project and Sponsor Information	
Name of Action or Project: 1703 Route 13	-
Project Location (describe, and attach a location map): 1703 Route 13 Contland, NY.	
Brief Description of Proposed Action:	
SUBDIVIDE A 3.31 ACLE PARCEL INTO 3 Lots	
Name of Applicant or Sponsor: DEWECCHIO (Amel) UC, Addross: Addross: Telephone: (60) 423-3000 E-Mail: Westroad 4030 @ Yallo	
DENECCHIO Huer UE, B-Mail: West ROAD 4030 @ YALLO	P. Con
4.0, box 705	
City/PO: State: Zip Code: 13045	
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, NO YES	
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that	
may be affected in the municipality and proceed to Part 2. If no, continue to question 2.	
2. Does the proposed action require a permit, approval or funding from any other governmental Agency? If Yes, list agency(s) name and permit or approval:	;
3.a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? Acc Harri Acce Acc	
c. Total acreage (project site and any contiguous properties) owned	
or controlled by the applicant or project sponsor?acres	
4. Check all land uses that occur on, adjoining and near the proposed action.	
☐ Urban ☐ Rural (non-agriculture) ☐ Industrial ☐ Commercial ☐ Residential (suburban)	
☐Forest ☐Agriculture ☐Aquatic ☐Other (specify):	
Parkland	

5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?	H	岩	╁╞╡
		153	1
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar	rea?	NO	YES
If Yes, identify:			十一
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
h Anamyhlia turunnantatian agwira(a) agrillahla at an magnala aita af tha magnanad agtiru?			
b. Are public transportation service(s) available at or near the site of the proposed action?		Ш	M
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed act	ion?	<u>区</u>	
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			T/A
	 .		
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
11 140, describe method for providing potable water.			X
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
	•		
If No, describe method for providing wastewater treatment:			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?		173	IES
b. Is the proposed action located in an archeological sensitive area?		岩	片
V.			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	i.	NO	YES
			井
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		M	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check al Shoreline Forest Agricultural/grasslands Early mid-succession		pply:	
☐ Wetland ☐ Urban ☐ Suburban	1101		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed	 T	NO	YES
by the State or Federal government as threatened or endangered?	ŀ	M	\Box
16. Is the project site located in the 100 year flood plain?		NO ,	YES
10. Is the project site located in the 100 year nood plant?	}	X	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	-	NO	YES
If Yes, Will storm water discharges flow to adjacent properties?		X	\Box
a. Will storm water discharges flow to adjacent properties?			
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:NOYES			
	- 1		Į.

				
18. Does the proposed action include construction or other activities that result in the water or other liquids (e.g. retention pond, waste lagoon, dam)?	e impoundment of	f _	NO	YES
If Yes, explain purpose and size:			-4	
			\times	
19. Has the site of the proposed action or an adjoining property been the location of	an active or closed	d	NO	YES
solid waste management facility?			-	
If Yes, describe:			7	Ш
20. Has the site of the proposed action or an adjoining property been the subject of re	emediation (ongoi	ing or	NO	YES
completed) for hazardous waste? If Yes, describe:		,	\propto	
If ites, describe.				
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND				
Applicant/sponsor name: John DEWEZGIO Signature:	Date: 2/	26/2	0/8	
Applicant/sponsor name:	Date:	- /-		
Signature:				
otherwise available to the reviewer. When answering the questions the reviewer shoresponses been reasonable considering the scale and context of the proposed action?				
otherwise available to the reviewer. When answering the questions the reviewer shoresponses been reasonable considering the scale and context of the proposed action?		No, or small	tol	lerate large
otherwise available to the reviewer. When answering the questions the reviewer shoresponses been reasonable considering the scale and context of the proposed action?		•	to l im n	
responses been reasonable considering the scale and context of the proposed action?	or zoning	small impact may	to l im n	arge pact 1ay
responses been reasonable considering the scale and context of the proposed action? 1. Will the proposed action create a material conflict with an adopted land use plan	or zoning	small impact may	to l im n	arge pact 1ay
 Will the proposed action create a material conflict with an adopted land use plan regulations? Will the proposed action result in a change in the use or intensity of use of land? 		small impact may	to l im n	arge pact 1ay
 Will the proposed action create a material conflict with an adopted land use plan regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing communication. 	ty?	small impact may	to l im n	arge pact 1ay
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 Will the proposed action create a material conflict with an adopted land use plan regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing communi Will the proposed action have an impact on the environmental characteristics tha establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffia affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to increasonably available energy conservation or renewable energy opportunities? Will the proposed action impact existing: 	ty? t caused the	small impact may	to l im n	arge pact 1ay
 Will the proposed action create a material conflict with an adopted land use plan regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing communi Will the proposed action have an impact on the environmental characteristics tha establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffiaffect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to increasonably available energy conservation or renewable energy opportunities? 	ty? t caused the	small impact may	to l im n	arge pact 1ay
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•	No, or small impact may occur	Moderat to large impact may occur
0. Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
1. Will the proposed action create a hazard to environmental resources or human health?		
ne project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined or will not be significant. Each potential impact should be assessed considering its setting, probacturation, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, unrulative impacts.	bility of occ	urrino.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required. Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.				
Name of Lead Agency Date				
Print or Type Name of Responsible Officer in Lead Agency Title of Responsible Officer				
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)			