

## Village of Mamaroneck Building Department

169 Mt. Pleasant Avenue Mamaroneck, N.Y. 10543 914-777-7731 Fax 914-777-7792 www.village.mamaroneck.ny.us

Application #			_					ŧ	Permit #		
	4117		Build	ding P	ermit A	pplica	tion				
	NO.	TE: Two s	ets of const	ruction do	ocuments m	ust be sul	bmitted wit	h applic	cation.		
1.Project ad	dress: 886	Orienta	Avenue								
Zone	R-20		Section	9	Block	48	Lot	57			
Existing use	Residential:	<b>V</b>	Single Fam	ily 「	2 Family	Г	Other				
Intended Us	e:		Single Fam	ily 「	2 Family		Other In	-Ground	l Pool		
Existing Use	Commercial	:	Multi Famil	y How Ma	ny?	r	Retail	T	Resturant		Busi
1	Other (Pleas	e specify)	)								
Intended Use	e:		Multi Famil	y How Ma	ny?	1	Retail		Resturant		Busi
	Other (Please	,									
is This a Nor	The state of the s			1	(Please spe			D	-:4 F #0 0	00.00	
Estimated co		\$180,000	)	Applicat	ion Fee: \$	85.00		Pern	nit Fee: \$3,0	60.00	)
2. Descriptio	Fround Swimm	ing Pool	Pluestone na	tio on arac	to with trellis	landscan	e stone wall	s and la	ndscape plan	itinas	,
				and the same of th							
3. Owners na	me and addr	ess:									
lan & Jess 886 Orient	ica Sigalow										
	ck, NY 10543										
							Phone #:	617-2	285-3282		
I. Applicant r	name and add	ress:		Annual Control of the	and an electrical control and the state of t						
Frank Mars	sella , AIA for I	Marsella A	rchitects, PC								
	ton Post Road ck, NY 10543	ı					E-Mail Ad				
									chitects.com		
			and the second s			Applican	Phone #: nts Singitur		.0000		
i. Applicant N Frank Marsella		e print ):				Applicar	its singitui	· · ·	Trun M	m	
i. Is this a ne		house?	Γ	Yes	No 🗸	Addition					
'. Is this a ne	w commercia	ıl building		Yes 🗸		Addition					
. Municipal s	ewer? yes		Septic syste	m?(If app							
. Is this struc	cture with in	the flood	plain? NO		If yes, pl		Flood Dev				
0. Is this pro	ject with in th	ne tidal w	etland or bu	ffer? NO	1				d activity per		
1. Is this proje	ect with in the	fresh wat	er wetland or	buffer? I	NO F				d activity per		
2. Is there a	listurbance of	land grea	ter than 1,000	square fe	et? TYES	If yes, pl	ease file a	SWPPP	permit per	secti	on 29
3. Topograph	4	lat		T Roo		Steep In		1	Other		
4. Do you red	quire any oth	er board	approvals?	f yes plea	ise check w	hich boar	ds you red	quire be	llow.		
IV BAR		Zoning	1	Planning		HCZM		Othe	er		

15.	Architect/Engineer name and address: Frank Marsella , AIA for Marsella Architects, PC 178 E. Boston Post Road mamaroneck, NY 10543	Phone #_ 914.630.0800
16.	Contractor name and address: Cum Laude Group, Inc. 122 Westmore land Avenue	
		License # & Expiration Date:  Phone # _ 914.946.2488
17.	Electrician name and address:	
		License # & Expiration Date:
18.	Plumbers name and address:	PHOTE #
		License # & Expiration Date:
		Phone #
19.	State of New York	Tallellen
	County of Westchester  Frank Marsella , AIA	being duly sworn deposes and says
'		
To pe	(Owner, Contractor, Agent or Corporate O rform or have performed the said work and to file t	this application: that all statements contained in this application are OF NEW YOR WORK will be performed in the manner set forth in the application in No. 011E6399302 opliance with New York State Codes.
		pelow this line office use only
Recei	ved By:	
O Co	esidential Application Fee: \$75.00 ommercial Application Fee \$100.00 cense Received surance Certificates	Residential Permit Fee Commercial Permit Fee Certificate Fee Paid 2 Sets of Drawings Floodplain Development Application if Required
Revie	ewed by:	Dated:

Dated: \_\_\_\_\_

Approved by:

## Short Environmental Assessment Form Part 1 - Project Information

## **Instructions for Completing**

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

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

Part 1 - Project and Sponsor Information						
Name of Action or Project:					1	
Pool @ 886 Orienta Avenue						
Project Location (describe, and attach a location map):						
886 Orienta Avenue, Mamaroneck, NY 10543						
Brief Description of Proposed Action:						
In Ground Swimming Pool , Bluestone patio on grade with trellis, landscape s	tone wa	lls and landscape plant	ings			
Name of Applicant or Sponsor:	Teleph	none: 914-630-080	00			
Frank Marsella , AIA for Marsella Architects, P.C.	E-Mail: Frank@marsella-architects.com					
Address:						
178 E. Boston Post Road						
City/PO:		State:	Zip (	Code:		
Mamaroneck		New York 10543				
1. Does the proposed action only involve the legislative adoption of a plan, l	ocal lav	v, ordinance,		NO	YES	
administrative rule or regulation?						
If Ves, attach a parrative description of the intent of the proposed action and	the env	ironmental resources t	hat	$\triangle$		
may be affected in the municipality and proceed to Part 2. If no, continue to	questio	on 2.		210	VEC	
2. Does the proposed action require a permit, approval or funding from any other governmental Agency?				NO	YES	
If Yes, list agency(s) name and permit or approval:					П	
2 a. Total agreeds of the site of the proposed action?	77	acres				
3.a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  1.677 acres  acres						
c. Total acreage (project site and any contiguous properties) owned						
or controlled by the applicant or project sponsor?  1.677 acres						
4. Check all land uses that occur on, adjoining and near the proposed action.						
4. Check all land uses that occur on, adjoining and hear the proposed action.  Urban Rural (non-agriculture) Industrial Commercial Residential (suburban)						
Forest Agriculture Aquatic Other						
Parkland						
LI Fai Kianu						

NO	YES	N/A
5. Is the proposed action, a. A permitted use under the zoning regulations?	VES	IN/A
· · · · · · · · · · · · · · · · · · ·		H
b. Consistent with the adopted comprehensive plan?	NO	YES
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		$\checkmark$
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO	YES
If Yes, identify:		
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO	YES
o. u. managerapasa		
b. Are public transportation service(s) available at or near the site of the proposed action?	$\overline{V}$	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action?		VEC
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:		
LUL / in the containing of the	NO	YES
10. Will the proposed action connect to an existing public/private water supply?		
If No, describe method for providing potable water:		
de la consectita existing wastewater utilities?	NO	YES
11. Will the proposed action connect to existing wastewater utilities?		
If No, describe method for providing wastewater treatment:NA		
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	NO	YES
Places?		
b. Is the proposed action located in an archeological sensitive area?	V	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		H
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:		
111-1- as be Count on the project site. Check all the	t apply:	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all tha Shoreline Forest Agricultural/grasslands Early mid-successional	. oppij	
☐ Wetland ☐ Urban ☐ Suburban	NO	YES
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		
by the State or Federal government as threatened or endangered?	NO NO	YES
16. Is the project site located in the 100 year flood plain?	V	I ES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes.	$\Box$	
a. Will storm water discharges now to adjacent properties.		+
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?  If Yes, briefly describe:		
	-	

	tion include construction or other activities that result in the impoundment of (e.g. retention pond, waste lagoon, dam)?	NO	YES
	nd size:		
19. Has the site of the pro	posed action or an adjoining property been the location of an active or closed ent facility?	NO	YES
If Yes, describe:		$\checkmark$	
20. Has the site of the proceed completed) for hazard	oposed action or an adjoining property been the subject of remediation (ongoing or lous waste?	NO	YES
,			
I AFFIRM THAT THE KNOWLEDGE	INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE	BEST O	F MY
Applicant/sponsor name: Signature:			