

BOARD OF ZONING APPEALS

Board of Zoning Appeals Members

Christopher Downes, Chairman Kevin Flood Dennis McEnery Gary Parisi Indra Sanichar

John Ryan, Esq. Legal Counsel

Renee Marcus, AIA – Superintendent of Buildings Margaret Fowler, Acting Secretary

> February 15, 2024 8:00 pm Village Hall Court Room

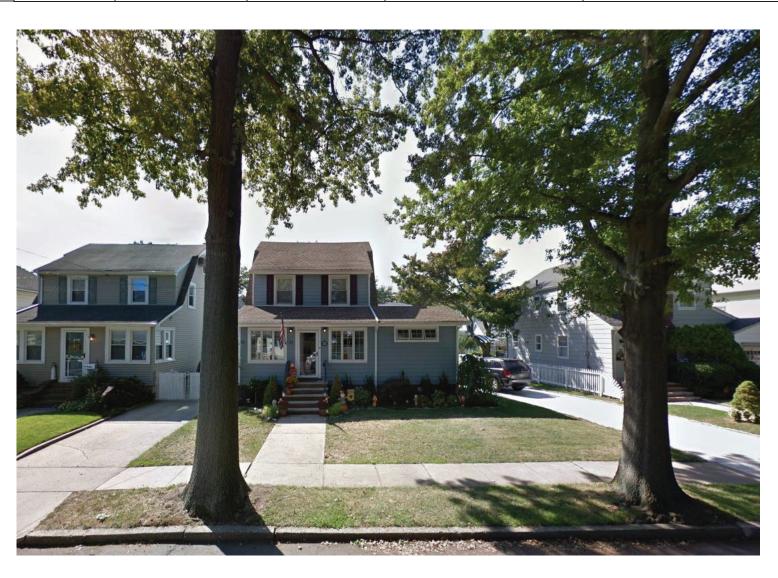
Case	Building Number	Street	Sec / Blk / Lot	Owner / Applicant	Description
1	38	Cypress Street	32 / 234 / 33-34	Patrick and Lisa Conway	AC Units
2	192	Verbena Avenue	32 / 192 / 120	Victor and Karyn Faster	Addition

Questions about the projects can be emailed to <u>BZA@FPVillage.org</u> prior to the meeting to allow for the Village and Applicant to be prepared with answers

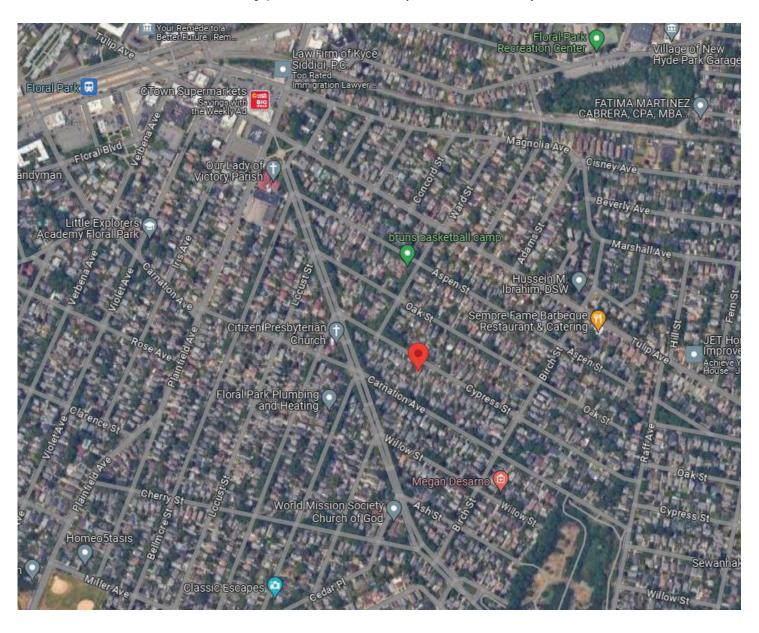
Supporting documents will be posted to the Board of Zoning Appeals web page at least 24 hours prior to the meeting.

Click <u>here</u> for the BZA webpage

Case	Building Number	Street	Sec / Blk / Lot	Owner / Applicant	Description
1	38	Cypress Street	32 / 234 / 33-34	Patrick and Lisa Conway	AC Units



38 Cypress Street (Aerial View)



LEGAL NOTICE

NOTICE OF PUBLIC HEARING INC. VILLAGE OF FLORAL PARK, NY

NOTICE IS HEREBY GIVEN that the Board of Appeals of the Incorporated Village of Floral Park, will hold a public hearing in the Village Hall, No. 1 Floral Boulevard, Floral Park, New York on Wednesday, January 10, 2024 at 8:00 p.m. relative to the following application:

Application of Patrick and Lisa Conway, owners of 38 Cypress Street, Floral Park, NY 11001 for a variance § 99-24 (F) No part of any freestanding heating, cooling, pumping, filtering, generating or other type of equipment or device: (1) Shall be located in any front or side yard, or within 20 feet of any rear lot line, except that freestanding heating and cooling equipment may be located in the side yard, provided that it is not located forward of the front line of the house or closer than 20 feet from the front lot line whichever is farther, and closer than five feet from the side lot line. Applicant proposes to maintain a ductless air conditioning unit that is located less than 1' from the side property line.

This application is made subject to the provisions of Article IX, Section 99-61, of the Zoning Ordinance of the Incorporated Village of Floral Park.

The property which said variance is applied for is located 640 feet west of Birch Street on the south side of Cypress Street and known as 38 Cypress Street, Section 32, Block 234, Lot(s) 33-34-35 on the Nassau County Land and Tax Map.

A copy of the application is on file in the Public Works/Building Department facility located at the foot of Stewart Street in the Village of Floral Park and may be examined by any persons interested therein during business hours, Monday through Friday, inclusive, except legal holidays from 8:30 a.m. to 4:00 p.m.

NOW TAKE NOTICE, that all parties in interest and citizens will be given the opportunity to be heard at the aforesaid time and place.

BY ORDER OF THE BOARD OF APPEALS INCORPORATED VILLAGE OF FLORAL PARK, NY Margaret Fowler, Acting Zoning Board Secretary

Dated: December 2023



Incorporated Village of Floral Park - Department of Buildings BUILDING DEPARTMENT 516-326-6319 WWW.FPVILLAGE.ORG

NOTICE OF DISAPPROVAL

12/07/2023

OWNER: Conway, Patrick and Lisa 38 Cypress Street Floral Park, NY 11001

APPLICANT:

Please take notice that your application to: Maintain Ductless Split Air Conditioning

at: 38 Cypress Street Floral Park NY 11001

Zone: R-1 Residence Parcel: 32-234-33-34

Is hereby disapproved contrary to:

No part of any freestanding heating, cooling, pumping, filtering, generating or other type of equipment or device: (1) Shall be located in any front or side yard, or within 20 feet of any rear lot line, except that freestanding heating and cooling equipment may be located in the side yard, provided that it is not located forward of the front line of the house or closer than 20 feet from the front lot line whichever is farther, and closer than five feet from the side lot line.

Applicant proposes to maintain a ductless air conditioning unit that is located less than 1' from the side property line.

Of the Zoning Code of the Inc. Village of Floral Park.

If you choose to file for a variance to appeal this decision, an application and instructions can be obtained from the Building Department or the Village website at https://fpvillage.org/departments/building-department/.

This application has not been reviewed for Building Code compliance.

Renee Marcus, AIA

Superintendent of Buildings



Property Information:
Property Address: 38 Cypress St
Business Name (If Commercial): NA
Section: 3a Block: 234 Lot: 33 Zone:
Existing: ☐Single Family ☐ Commercial/Business ☐Other:
Are there any Violations or Notices of Violations Outstanding on this Property? (If yes, attach copies.)
Applicant information: Incomplete applications will not be accepted
Applicant Name: Patrick Conway Relationship of Applicant to Owner: Self
Mailing Address: 38 Cypness St City: Flural Park State: M Zip: 11001
Phone Number: 516 779 2731 Email: PConway 528 @ gmail. Com
Owner Information:
Owner Name: Patrick Conway was to grant street years
Mailing Address: 38 Cypress St City: Floral Park State: NY Zip: 11001
Phone Number: 516 779-2731 Email: planuay 528 @ gmail.com
Previous Appeals: (check one)
☐ A previous appeal has been made on this property (attach all relevant decisions) ☐ A previous appeal has not been made on this property
Type of Variance Applied For:
Article Section of Code
Variance or Relief Desired: Proposed Maintain (year built)
Duct less A/C unit on left sive (westsive) of House Approximately 2ft off
property line, House is 3ft of property line.
Reason(s) Supporting Appeal: (if necessary, submit separate attachment)
Dead space of property, and where the A/C lines Enter the house.
Ductless A/C compressor is next to a fence and Bushes in Front w/ fonce.
ALC ISN't seen by neighbor @ 44 Cypress and not seen from Street Die to Bush & Fence
Owner Signature:
Signature of Property Owner

Page 2 of 5 rev.01.22



Affidavit of Individual Owner:	
STATE OF NEW YORK) ss.:	Percenty Administra 38 Cuppers St. A. Brusser Stages (R.Commercial): Aug.
COUNTY OF NASSAU)	
Patrick Conway	_ being duly sworn, deposes and says that (s)he is the owner of the property
described in this application and that the statements	s contained therein are true; that he/she is the appellant herein and he/she
authorizes <u>OWNEY</u>	_ to act as his/her agent and to make this application
Stell May Long 20 Harry 8 88	Signature of Owner
Sworn before me this Ol day of December 20 23	MARICELA QUITO
Maricela (W) TO Notary Public	NOTARY PUBLIC, STATE OF NEW YORK Registration No. 01QU6418459 Qualified in Nassau County My Commission Expires 6 1 4 75
Affidavit of Corporate Owner:	
STATE OF NEW YORK) ss.:	La American especial has been eved and the profession (also in such and a such a such as such a
	_ being duly sworn, deposes and says that (s)he is the
of	which is the owner of the property described in this application and that the
statements contained therein are true; that	is the appellant herein and hereby authorizes
to act as I	nis/her agent and to make this application.
	(by unsulful authorities (Lindius IV manarais III). Standight on the rolate (shi measis
224N 5/17 NH53 /M	Name of Corporation
22/137 W that M 89/18 2/18	waster of their or sections) I'm eight was
THE THE TENE OF THE PARTY AND THE	By: Signature and Title
Sworn before me this, 20	and the second s
, 20	
Notary Public	preformant 8



Affidavit of Corporate Owner (continued) Ans	swer all applicable questions:
STATE OF NEW YORK) ss.:	
COUNTY OF NASSAU)	 There is no bases presently in existence devening all or ally part of the previous follows: A reward subbase line is a stacked benefit and made a said benefit.
l,	being duly sworn, deposes and say:
1 Lam the President of	the correspine applying for the various in the correspond
application dated the day of	, the corporation applying for the variance in the annexed20
2a. Said corporation is the owner of record of the	premises described in the aforementioned application for variance.
-or-	Nome Address:
2b. I am the sole owner of record of the premises	described in the annexed application for variance, and reside at
In II_or-	(Note: If more than four (4) leases, and none are for a community a use except for h
2c. I am one of the owners of record of the premis request of all the owners of record and on behalf of	ses described in the annexed application for variance and make this affidavit at the of all such owners, whose names and home address are as follows:
3. This affidavit is made a part of the application for herein at length.	or variance dated 20, as if fully set forth
Incorporated Village of Floral Park, NY 5. There are no contracts for the sale of the premi	ice the granting of the decision for variance by the Board of Zoning Appeals of the isses described in the application for variance except as listed below. A copy of said
contract is attached hereto and made a part herec	promitted to make, any gift to any person who is equiloyed by the Incorporated 1, to official insnot, or to any member of his har family.
Contract Dated:	10. I also sussessed and active set out of the soralization for variance and as part of this
Name of Contract Vendee:	a change of ewirership prior to the issuence of a certification of completion, an efficiency
Home Address:	a. Hama and home address of ratch new course (if corporation, list names at
(If corporation, list names and home addresses of	f officers and all stockholders, including percentage of each ownership)
	e, or presently contemplated, which affects the premises for which this variance is e of any or any part thereof, except as follows. A copy of said contract is attached
Contract Dated:	
Contract Expires:	Sworn belong me this 20
Name of Parties:	Notary Public
Home Address:	A Diddird Artificial
	f officers and all stockholders, including percentage of each ownership)



Affidavit of Corporate Owner	(continued) Answer all appli	icable questions:
7. There is no lease presently in follows. A copy of said contract	n existence covering all or any parties attached hereto and made a	art of the premises described in the application for variance, except as part hereof.
Lease Dated:	iom, deposes and says	til being duly sa
Lease Expires:	The comprehensive applying the	to the President of Secretary and the President of Secretary and the President of Secretary and the Se
Name of Lessee:	denlines hamiltoneous will ni h	
Home Address:		
(If corporation, list names and h	ome addresses of officers and a	all stockholders, including percentage of each ownership)
the Zoning Ordinance of the Inc		cial use except for Home Professional Office [as defined in Article II of], only list number of lessees. Otherwise, all are to be listed, showing
	e any financial or monetary inter	es or corporations, except as herein mentioned, or in the application for est in the premises described in the application for variance or in said
(If none, so state. Otherwise, s stockholders, including percental		s. If corporation, list names and home addresses of officers and all
In connection with the application promised to make, any gift to an official thereof, or to any members.	ny person who is employed by th	that I have not paid, nor have I promised to pay, or have I made, or ne Incorporated Village of Floral Park, or any elected or appointed
		e and as part of this affidavit, to file, within forty-eight (48) hours after completion, an affidavit embodying the following:
including percentage of	of each ownership)	ration, list names and home addresses of officers and all stockholders,
affidavit.		menced until after the filing of the application for variance and this
c. A reaffirmation of para	graph 9.	
		Signature
		Signature
Sworn before me this day of	20	
,		
Notary Public		

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	sed oction result in a substr	S a Will the prope
Name of Action or Project: Outless Alc (ompressor) Project Location (describe, and attach a location map):	f weareststansenoon name	L. Are sup peder
Project Location (describe, and attach a location map): Left Sive (west sive) of 38 Cypress St Brief Description of Proposed Action:		possesses to business
Brief Description of Proposed Action: Ductless A/C Unit on Left side (westside) of Property line, House is 3ft of property line. 38 Cypan & ft Driveway: A/C lines enter House at this to by neighbour @ 44 Cypress Due to Fence. Compressor its funce & Bushes.	house. Appreximatives & 44 Cypress accurren. Compresson	tely off off re seperated by r isn't visible i street blue
Name of Applicant or Sponsor:	Telephone: 516 779	1. 2731
Patrick Conway	E-Mail: DConway 52	
Address: 0 38 Cypress St		M No. deserve
City/PO: Park M	State:	Zip Code:
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the emay be affected in the municipality and proceed to Part 2. If no, continue to question. 	nvironmental resources that	NO YES
2. Does the proposed action require a permit, approval or funding from any other If Yes, list agency(s) name and permit or approval:	er government Agency?	NO YES
a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	acres 3 Square	
4. Check all land uses that occur on, are adjoining or near the proposed action: Urban Rural (non-agriculture) Industrial Commercial Forest Agriculture Aquatic Other(Special Parkland	al Residential (subur	ban)

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?	П	M	П
b. Consistent with the adopted comprehensive plan?			X
- Edishted		NO	YES
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		П	I ES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	#Ellistra Milates	NO	YES
If Yes, identify:	all conse	NO	TES
ldifforal pages as necessary to supplement any item.	se rivel	X	الثا
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	as 150	NO	YES
		X	
b. Are public transportation services available at or near the site of the proposed action?	10.10	X	arinad
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?	VE	X	
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:		E.7.32	
the the pushammer and sound to (sourteau) some that as times a	14.	K	
Hande to select of property line. 38 (where & dd colores are schooling pro	Seri	44	
10. Will the proposed action connect to an existing public/private water supply?	Lavi	NO	YES
If No, describe method for providing potable water:	100	-6-30	UNG
11 10, describe method for providing potable water.		X	
of appendix C11 Telephone: C11 Tay 2731	e ngasiil		March .
11. Will the proposed action connect to existing wastewater utilities?	3	NO	YES
If No, describe method for providing wastewater treatment:	W. S	A 7.1 15	
DESS. ST	2)	X	
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distric	+	NO	MEC
which is listed on the National or State Register of Historic Places, or that has been determined by the		NO	YES
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?	I DVELS	M	B Y 91
	la mi be		i yanı
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	a je propo	a bett.	0 X 1)
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?	25520	NO	YES
beauto (mirror and any configurous properties) owned	SERVICE PRESIDE	X	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	Morene	X	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	i lamb	/	
Rumi (non-aggrandmen) Industrial Commercial for Residential (subarban)	<u> </u>		
Agriculture Agazcie Dicheri Specify?	n		

Duniant		6
Project:	and mile alternation of the	
Date:	7 July De Pri	

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	A	391 Tel (G 10
2.	Will the proposed action result in a change in the use or intensity of use of land?	X	
3.	Will the proposed action impair the character or quality of the existing community?	X	ie u to is
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	Ø	de de est
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	X	
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	K	of their tone
7.	Will the proposed action impact existing: a. public / private water supplies?	X	
1	b. public / private wastewater treatment utilities?		ce e
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?	X	
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	R	3.00
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	X	
11.	Will the proposed action create a hazard to environmental resources or human health?	X	

PRINT FORM

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	囚	
16. Is the project site located in the 100-year flood plan?	NO	YES
	X	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	X	
a. Will storm water discharges flow to adjacent properties?	X	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
toquil tosqui		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:	n dingar	
no proposed action rosult in a change in the use or intensity of use of land?	X	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
to circus to break graveous sels in agental services must be an agental according to the contract of the contr	X	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	·V	П
Towns are many and the same are my collecting		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE B MY KNOWLEDGE	EST OF	
Applicant/sponsor/name: Pot(10) (MI) OU Date: 12/1/27	dose	
College of section of the section of	0 11847	0.
Signature:	malaw .	
A Summer to fluggering states and animals I am an analysis in an appear atmost particular	\$1 -72 YE	

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

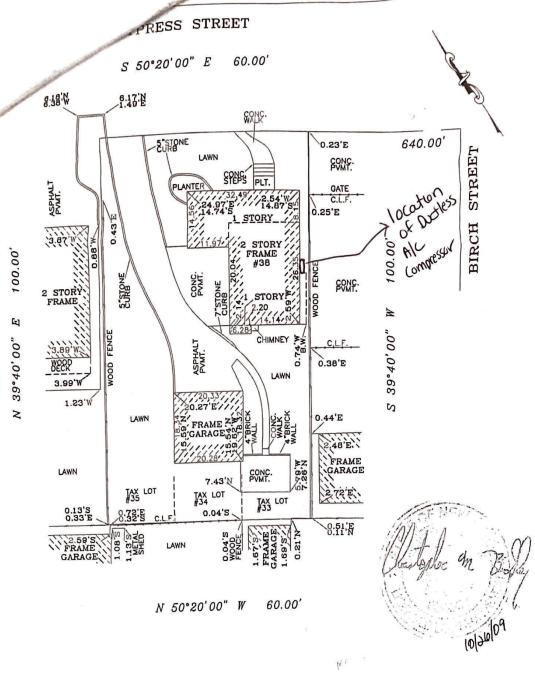
that the proposed action may result in one or more pot environmental impact statement is required.	ormation and analysis above, and any supporting documentation,
Name of Lead Agency	Date
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)

PRINT FORM



200' Radius Map Section/Block/Lot 32-234-33 38 Cypress Street Floral Park, NY 11001





FILED MAP:
LOTS NUMBER 33,34 AND 35, IN BLOCK NUMBER 11, ON A CERTAIN MAP
LOTS NUMBER 33,34 AND 35, IN BLOCK NUMBER 11, ON A CERTAIN MAP
ENTITLED, "MAP OF PROPERTY OF FLORAL PARK VILLA CO., B.J. McCORMACK,
PRESIDENT, FLORAL PARK TOWN OF HEMPSTEAD, NASSAU COUNTY, NEW YORK,
SURVEYED DECEMBER 6, 1906, S.H. McLAUGHLIN, C.E. AND C.S." AND FILED
IN THE OFFICE OF THE CLERK OF THE COUNTY OF NASSAU, ON THE 8th DAY
OF MAY, 1907, AS MAP No. 20

THE OFFSETS OR DIMENSIONS SHOWN FROM THE STRUCTURES TO THE PROPERTY LINES ARE FOR A SPECIFIC PURPOSE AND USE AND THEREFORE ARE NOT INTENDED TO GUIDE THE ERECTION OF FENCES, RETAINING WALLS, POOLS, PLANTING AREAS, ADDITIONS TO STRUCTURES AND ANY OTHER CONSTRUCTION,

LEGEND:

BAY WINDOW — B.W

CELLAR ENTRANCE — C.E.

CHUN LINK FENCE — C.L.F.

PLATFORM — PLT.

PAYEMENT — PWAT.

CONCRETE COMC.

OVER HEAD SERVICE WIRE — O.H.S.W.

METAL DOOR — M.D.

TIME ESCAPE — F.E.

UITUTY POLE — M.P.

THE EXISTENCE OF RIGHT OF WAYS AND/OR EASEMENTS OF RECORD, IF ANY, NOT SHOWN ARE NOT CERTIFIED.

UNAUTHORIZED ALTERATION OR ADDITION TO THIS SURVEY IS A VIOLATION OF SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW.
COPIES OF THIS SURVEY MAP NOT BEARING THE LAID SURVEYOR'S INKED SEAL OR EMBOSSED SEAL SHALL NOT BE CONSIDERED TO BE A VALID TRUE COPY.

CERTIFICATION INDICATED HEREON SHALL RUN ONLY TO THE PERSON FOR WHOM THE SUMMY IS PREPARED, AND ON HIS BEHALF TO THE TITLE COMPANY, ODVERNMENTAL AGENCY AND LEMONG INSTITUTION LISTED HEREON, AND TO THE ASSIGNESS OF THE LEMONG INSTITUTION. CERTIFICATIONS ARE NOT TRANSFERABLE TO ADDITIONAL INSTITUTIONS OR SUBSCOULT OWNERS.

PRECISION SURVEYS

TITLE • ARCHITECTURAL • BOUNDARY • CONSTRUCTION

40 FRANKLIN AVE. FRANKLIN SQUARE, N.Y. 11010 Ph. • (718)472–1571• (516)488–1608

CHRISTOPHER M. BUCKLEY PROFESSIONAL LAND SURVEYOR

SURVEY OF: Described Property

LOCATED AT:

38 Cypress Street, Floral Park County of Nassau State of New York

TAX DESIG: Sec. 32, Block 234, Lots 33,34,35

CERTIFIED TO:

Big Apple Abstract Louis M. Bartolo ING Direct

TITLE No.:

BA31921

DATE:

October 26, 2009

SCALE: 1"=20'

Job No. 25890 Drawn By: BB





36,000 BTU Multi-Zone System

Submittal Data:36RLXFZ1 **Inverter Driven Heat Pump**

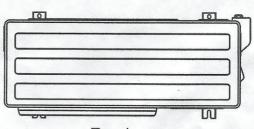
Job Name:_		Date:
Location:		Approval:
Engineer:		Construction:
Submitted to	o:	Unit #:
Submitted b	y:	Drawing #:
Reference:_		
•Wired or wireless remote •Apple catechin filter •Ion deodorizing filter •Auto louver: up/down •Auto louver: 4-way •Low ambient cooling •Blue fin coating	*Standard Warranty: 5 years parts, 7 years compressor. Applies to system purchased before June 1* 2015* *Extended Warranty: 10 years parts, 10 years compressor. Systems that have been installed on or after June 1* 2015 by licensed contractors and the online Product Registration has been submitted.** *Elite Contractor Extended Warranty: 12 years parts, 12 years compressor Systems that have been installed on or after June 1* 2015 by contractors whe have met requirements and have been approved for elite contractor status plus	ndru .
Model Informatio	the online Product Registration has been submitted. ***	Operation Temperature Range
Connectable indoor u Total capacity range. Electrical		SEER
Minimum Circuit Am Max Fuse Size Current	npacity	HSPF (heating)
operating Current	70 3 A	Color Beige (10 YR 7.5/1.0 NN)
Input Power Cooling	(non-duct) 3.52 kW / (ducted) 3.92 kW / (mix) 3.71 kW	Cooling
Capacity Nominal Cooling	(non-duct) 3.00 kW / (ducted) 3.22 kW / (mix) 3.11 kW	Net in. (mm)
Nominal Heating Min-Max Heating		Liquid 1/4" (6.35 mm) x4 Gas 3/8" (9.52 mm) x3 + 1/2" (12.70 mm) x1 Method (Liquid/Gas) Brazing
Motor Output Refrigerant Pre-Charge		Fre-charge length (Total) 164 ft. (50m) Max length (Total) 230 ft. (70m) Max length (Each) 82 ft. (25m) Min length (Total) 66 ft. (20m)
Type: DC (condenser) Motor Output (conden)	Min length (Each). 16ft. (20ff) Max Height Difference. 49 ft. (15m) Weight Condenser. 149 lbs. (68kg)
ype: DC (evaporator)(wall-mount) Cross flow (compact cassette) Turbo (ducted) Sirocco x2 (18 k x3) (floor) Cross flow x2	Evaporators
t Exchanger nsions (condense	rator) (wall) 30-42W (compact cassette) 54W (ducted) 80-81W (floor)16W	UTY-RVNUM
Stages		IntertekoETL Number AOU36RLXFZ1
e (Material)	Grooved H-Pin (Copper) Aluminum (Blue fin)	**Reference basedure for approved combinations. **Text conditions we based on ABBI 210298. **New Specifications on based on the following conditions. Cooling: Solors inseprenation of the Y (6.7°C) DINGTY (19.4°C). Will, and outdoor temperature of 19.7° (6.7°C) DINGTY (19.4°C). Will, and outdoor temperature of 19.7° (6.7°C) DINGTY (19.4°C). Will, and outdoor temperature of 19.7° (6.7°C). Will, the property of 19.7°C. The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C) DINGTY (6.1°C). **The property of 19.7°C. Will, the property of 19.7°C. Cont. The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). DINGTY (6.1°C). **The property of 19.7°C. Will, the property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). DINGTY (6.1°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). DINGTY (6.1°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). DINGTY (6.1°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). DINGTY (6.1°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). DINGTY (6.1°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). DINGTY (6.1°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **The property of 19.7°C. Will, and outdoor temperature of 47°C (4.3°C). **Th



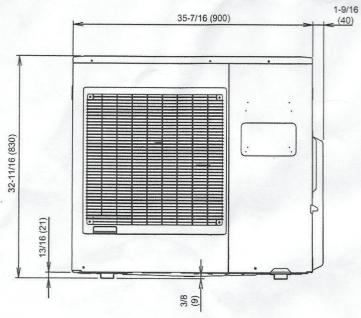


Dimensions:36RLXFZ1

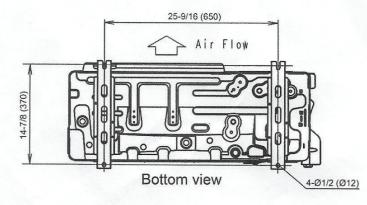
[Unit: in. (mm)]

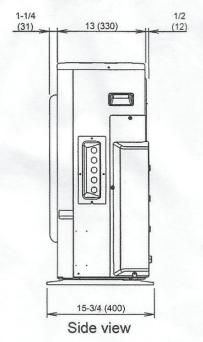


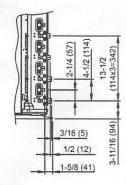
Top view



Front view



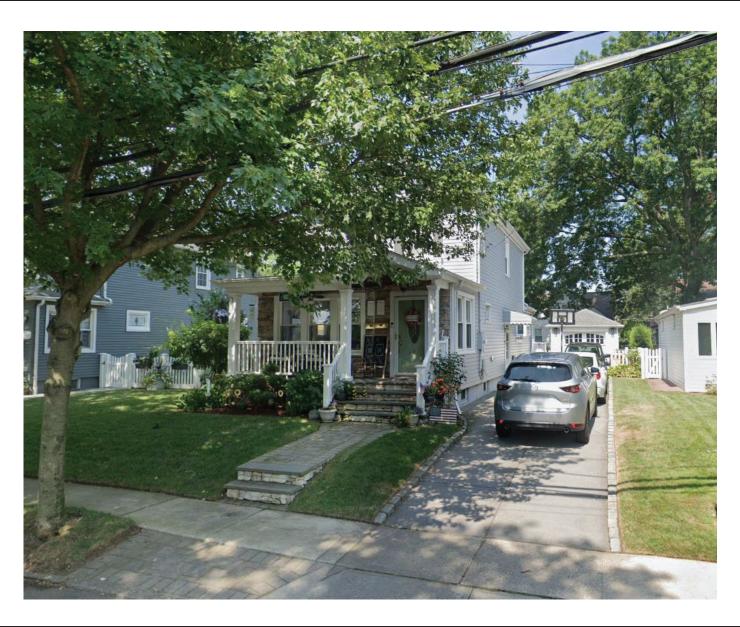




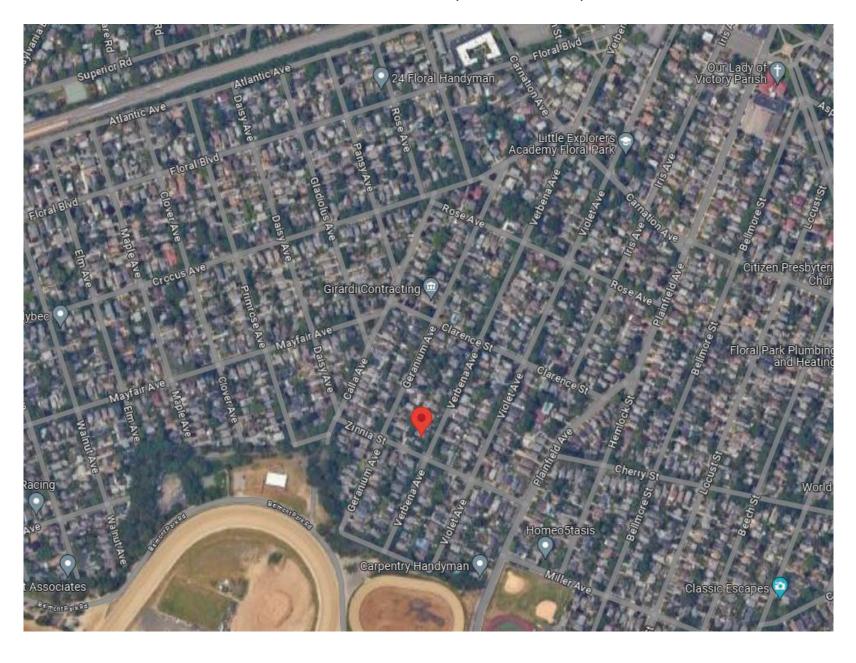


Fujitsu General America, Inc. 353 Route 46 West Fairfield, NJ 07004 Toll Free: 1-888-888-3424 Fax: (973) 836-0447 www.fuiitsueeneral.com

Case	Building Number	Street	Sec / Blk / Lot	Owner / Applicant	Description
2	192	Verbena Avenue	32 / 192 / 120	Victor and Karyn Faster	Addition



192 Verbena Street (Aerial View)



LEGAL NOTICE

NOTICE OF PUBLIC HEARING INC. VILLAGE OF FLORAL PARK, NY

NOTICE IS HEREBY GIVEN that the Board of Appeals of the Incorporated Village of Floral Park, will hold a public hearing in the Village Hall, No. 1 Floral Boulevard, Floral Park, New York on Wednesday, January 10, 2024 at 8:00 p.m. relative to the following application:

Application of Victor and Karyn Faster, owners of 192 Verbena Avenue, Floral Park, NY 11001 for a variance § 99-21 (1)(a) Every lot in any residential district shall have a front yard with a depth not less than the average of the depths of the existing front yards on the lots in the same block; provided, however: The front yard on a lot situated between and contiguous to two lots on which there are existing buildings need not have a depth greater than the average of the depths of the front yards on such contiguous lots. Average front yard setback is 18.3'; proposed front yard setback for addition is 17.5'

This application is made subject to the provisions of Article IX, Section 99-61, of the Zoning Ordinance of the Incorporated Village of Floral Park.

The property which said variance is applied for is located 50 feet north of Zinnia Street on the west side of Verbena Avenue and known as 192 Verbena Avenue, Section 32, Block 192, Lot(s) 120 on the Nassau County Land and Tax Map.

A copy of the application is on file in the Public Works/Building Department facility located at the foot of Stewart Street in the Village of Floral Park and may be examined by any persons interested therein during business hours, Monday through Friday, inclusive, except legal holidays from 8:30 a.m. to 4:00 p.m.

NOW TAKE NOTICE, that all parties in interest and citizens will be given the opportunity to be heard at the aforesaid time and place.

BY ORDER OF THE BOARD OF APPEALS INCORPORATED VILLAGE OF FLORAL PARK, NY Margaret Fowler, Acting Zoning Board Secretary

Dated: December 2023



Incorporated Village of Floral Park - Department of Buildings BUILDING DEPARTMENT 516-326-6319 WWW.FPVILLAGE.ORG

NOTICE OF DISAPPROVAL

12/05/2023

OWNER: Faster, Victor & Karyn 192 Verbena Avenue Floral Park, NY 11001

APPLICANT: Christopher Dowdell 45 Commonwealth Blvd Bellerose Village, NY 11001

Please take notice that your application to: Addition and Alterations

at: 192 Verbena Avenue Floral Park NY 11001

Zone: R-1 Residence Parcel: 32-192-120

Is hereby disapproved contrary to:

§ 99-21 (1)(a) Every lot in any residential district shall have a front yard with a depth not less than the average of the depths of the existing front yards on the lots in the same block; provided, however: The front yard on a lot situated between and contiguous to two lots on which there are existing buildings need not have a depth greater than the average of the depths of the front yards on such contiguous lots.

Average front yard setback is 18.3', proposed front yard setback for addition is 17.5'

Of the Zoning Code of the Inc. Village of Floral Park.

If you choose to file for a variance to appeal this decision, an application and instructions can be obtained from the Building Department or the Village website at https://fpvillage.org/departments/building-department/.

This application has not been reviewed for Building Code compliance.

Rénee Marcus, AIA

Superintendent of Buildings



Property Information:			
Property Address: 192 VERBENA AVE. FLORAL PARK			
Business Name (If Commercial):			
Section: 32 Block: 120 Lot: 22 Zone: P.1			
Existing: ☐ Single Family ☐ Commercial/Business ☐ Other:			
Are there any Violations or Notices of Violations Outstanding on this Property? 👈 o (If yes, attach copies.)			
Applicant information: Incomplete applications will not be accepted			
Applicant Name: CURISTOCHER DOWNELL Relationship of Applicant to Owner: DESIGNER			
Mailing Address: 45 COMMONUDALTY BLVD. City: BELLETOSE VILLOS State: NY Zip: 11001			
Phone Number: 516 946 5842 Email: CURISDON DELCOPTIMUM. NET			
Owner Information:			
Owner Name: VI CTOR & KARYN FASTER			
Mailing Address: 192 VERBONA ANZ. City: FLORALPARK State: NY Zip: 1001			
Phone Number: 718 930 6015 Email: VICFASTERIC GMAIL.Com			
Previous Appeals: (check one)			
✓ A previous appeal has been made on this property (attach all relevant decisions)☐ A previous appeal has not been made on this property			
Type of Variance Applied For:			
Article 99 Section 21 of Code			
Variance or Relief Desired: ☐ Maintain (year built)			
. ANDRACIE FRONT YARD SETBACK IS 18.31			
· PROPOSED FRONTYARD SETBACK FOR ONE STORY FRAME OPEN PORCY			
15 17.51.			
Reason(s) Supporting Appeal: (if necessary, submit separate attachment)			
· IT'S AN BYTONSION OF AN BYISTING FRONT PORCY			
PROVIOUSLY APPROVED			
Owner Signature:			
0/4 10/4			
Signature of Denorth Owner			
Signature of Property Owner			



Affidavit of Individual Owner:
STATE OF NEW YORK)
COUNTY OF NASSAU)
Victor J. Faster being duly sworn, deposes and says that (s)he is the owner of the property
described in this application and that the statements contained therein are true; that he/she is the appellant herein and he/she
authorizes to act as his/her agent and to make this application
Signature of pwner
Sworn before me this day of Nov 6 Mov 2012 3 BRIDGET R. GRECO Notary Public, State of New York No. 01GR6328961 Qualified in Nassau County Commission Expires 08/10/20 27
Affidavit of Corporate Owner:
STATE OF NEW YORK)
SS.: COUNTY OF NASSAU)
being duly sworn, deposes and says that (s)he is the
of which is the owner of the property described in this application and that the
statements contained therein are true; that is the appellant herein and hereby authorizes
to act as his/her agent and to make this application.
Name of Corporation
By:Signature and Title Sworn before me this day of, 20 Notary Public

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:				
Project Location (describe, and attach a location map):	UTBRA 110N			
192 JERBONA AVE. FLORAL PARK, NY 11	<i>ad</i>			
Brief Description of Proposed Action:				
CONSTRUCT 25 STORY FRAME ADDITION & AU	Tab 0=11001			
CONSTRUCT I STORY OPON FRAME FRONT PO	20CH			
Name of Applicant or Sponsor:	Telephone: 56 946	5847		
CHRISTOPHAD DOWNSKY	E-Mail: CAPISDOW		Teh.n	
Address: 4 5 COMMONNUMBERTY BUD.				
45 common Navarry BUD.			u	
City/PO:	State:	Zip Code:		
BOLLOROSE VILLACO NY 11001				
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, 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 government Agency? NO YES If Yes, list agency(s) name and permit or approval:				
3. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed?	acres acres			
c. Total acreage (project site and any contiguous properties) owned				
or controlled by the applicant or project sponsor?	/lacres			
4. Check all land uses that occur on, are adjoining or near the proposed action:				
☐ Urban ☐ Rural (non-agriculture) ☐ Industrial ☐ Commerci	al Residential (subur	rban)		
Forest Agriculture Aquatic Other(Specify):				
Parkland				

5.	Is the proposed action,	NO	YES	N/A
	a. A permitted use under the zoning regulations?		1	
	b. Consistent with the adopted comprehensive plan?		V	
6	In the prepared action consistent with the made mineral character of the wint.		NO	YES
6.	Is the proposed action consistent with the predominant character of the existing built or natural landsc	ape?		
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Are	a?	NO	YES
IfY	Yes, identify:			
			MO	TVEC
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
	b. Are public transportation services available at or near the site of the proposed action?			
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the propose action?	:d		
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If th	ne proposed action will exceed requirements, describe design features and technologies:			
10. Will the proposed action connect to an existing public/private water supply?				YES
	If No, describe method for providing potable water:	8		
No.		8		
11	Will the proposed action connect to existing wastewater utilities?			VI COME AND A STATE OF THE STAT
			NO	YES
	If No, describe method for providing wastewater treatment:			
	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or d	istrict	NO	YES
Cor	ch is listed on the National or State Register of Historic Places, or that has been determined by the numissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing or	n the	1	П
Stat	te Register of Historic Places?			
	1. To the continue to			
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?				
13.	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contai wetlands or other waterbodies regulated by a federal, state or local agency?	n	NO	YES
			V	
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:				
		,		

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:	ang Australia and Australia and Australia	
Shoreline Forest Agricultural/grasslands Early mid-successional		
□Wetland □ Urban ☑ Suburban		
	NO	YES
Federal government as threatened or endangered?	d	
16. Is the project site located in the 100-year flood plan?	NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?	V	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:		
		140
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		
11 100, outplain the purpose and blue of the impositional of the impositional of the impositional of the impositional of the imposition of		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility? If Yes, describe:		
Tros, deserred.		
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:		
II 105, describe.	V	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BES MY KNOWLEDGE	ST OF	
Applicant/sponsor/name: ColPistopy Downer Date: 12 8 23		
Signature:		

Ag	ency Use Only [If applicable]
Project:	
Date:	

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

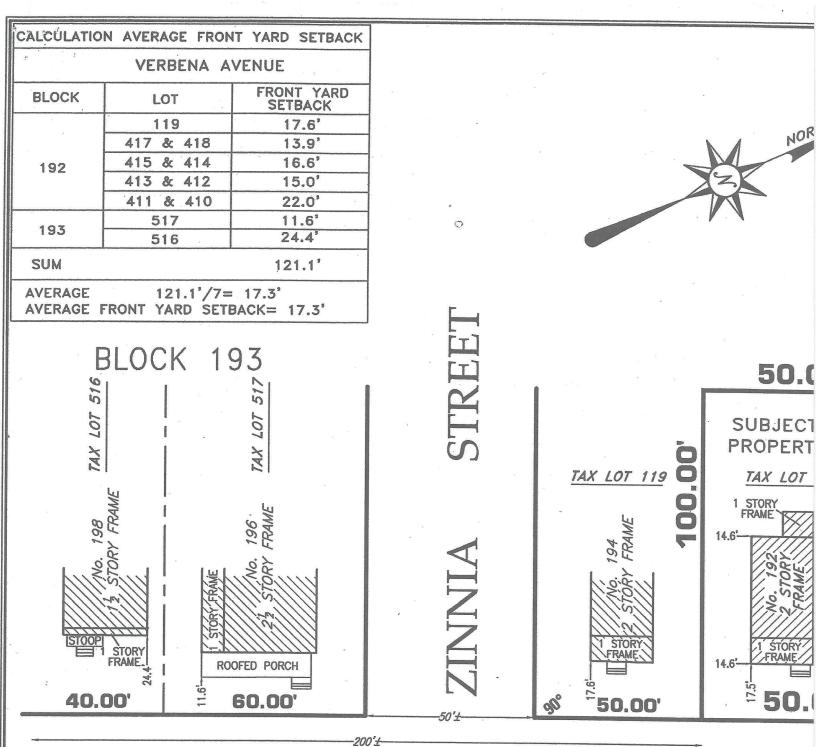
		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?		
2.	Will the proposed action result in a change in the use or intensity of use of land?		
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	✓	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?	Image: Control of the con	
	b. public / private wastewater treatment utilities?	I	
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?	V	
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	\checkmark	
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	J	
11.	Will the proposed action create a hazard to environmental resources or human health?	V	

Agen	cy Use Only [If applicable]	ung .
Project:		-
Date:		-
		1

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

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	2 23 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)	



VERBENA

CERTIFIED TO:-

SURVEY AMENDED: DECEMBER 16, 2014 DATE OF SURVEY: NOVEMBER 10, 2014

200' SETBACK SURVEY

PROPERTY SITUATED AT 192 VERBENA AVENUE FLORAL PARK TOWN OF HEMPSTEAD COUNTY OF NASSAU STATE OF NEW YORK

SECTION 32 BLOCK 192

700,00° TAX LOT 417 ME TAX LOT 418	TAX LOT 415	TAX LOT 413	TAX LOT 411	Characteristicates and California Control California Control California Calif
10C 370RY FRAME	2 STORY FRAME		STORY FRAME	and Canada Communication and Canada Communication Communic
ROOFED PORCH	STORY FRAME 50.00'	1 STORY FRAME	50.00'	

AVENUE

SUBJECT PROPERTY

TAX DESIGNATION SECTION: 32

BLOCK: 192 LOT: 120

UNAUTHORIZED ALTERATION OR ADDITION TO THIS SURVEY IS A VIOLATION OF SECTION 7209, OF THE NEW YORK STATE EDUCATIONAL LAW.

COPIES OF THIS SURVEY NOT BEARING THE LAND SURVEYOR'S INKED SEAL OR EMBOSSED SEAL SHALL NOT BE CONSIDERED TO BE A VALID TRUE COPY.

CERTIFICATIONS INDICATED HEREON SHALL RUN ONLY TO THE PERSON FOR WHOM THE SURVEY IS PREPARED AND ON HIS BEHALF TO THE TITLE COMPANY, GOVERNMENTAL AGENCY AND LENDING INSTITUTION LISTED HEREON, AND TO THE ASSIGNEES OF THE LENDING INSTITUTION. CERTIFICATIONS ARE NOT TRANSFERABLE TO ADDITIONAL INSTITUTIONS OR SUBSEQUENT OWNERS.



cense No. 050457

NY Land Surveyor P.C.

77-15 164th Street, Fresh Meadows, NY 11366 Tel. (718) 591-6600 Fax (718) 591-7954 Fax (631) 930-3292

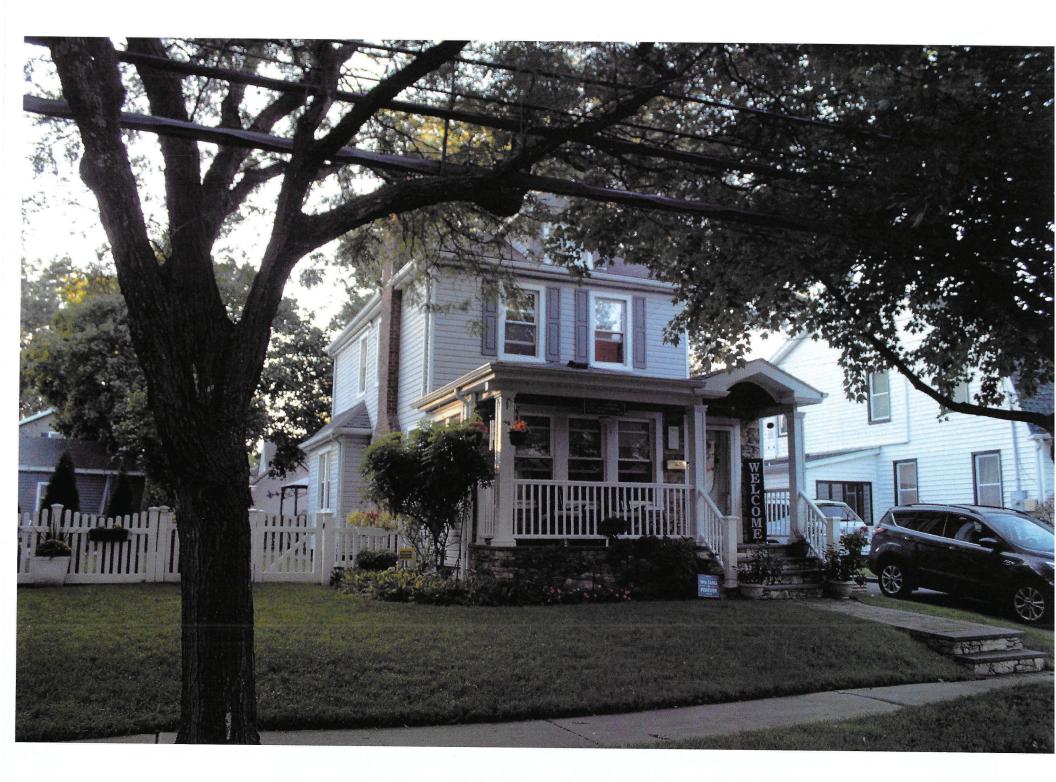
nylandsurveyor@gmail.com



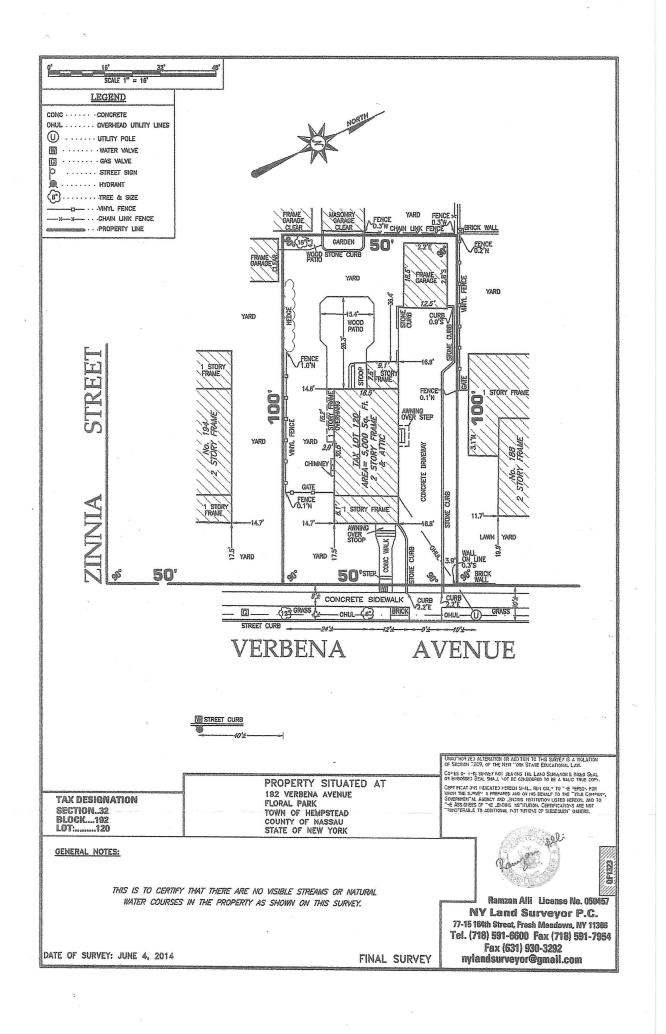
WEST SIDE OF VERBENA AVE.

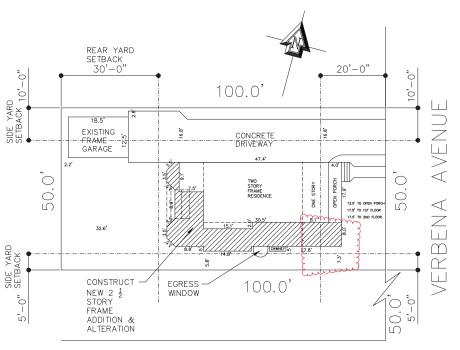


EAST SIDE OF VERBENA AVE.









ZINNIA STREET

SITE PLAN

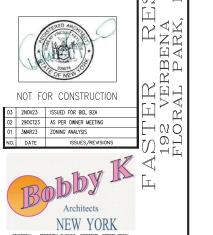
SCALE: 1" = 10'-0"

ZONING ANALYSIS										
LOCATION	10NS	EXIS	TING	<u>PROPOSED</u>						
MUNICIPALITY: INCORPOR		FIRST FLOOR LIVING AREA:			771	SQ.FT.	1,158.5	SQ.FT.		
VILLAGE FLORAL F		SECOND FLOOR LIVING AREA:			536	SQ.FT.	1,239.8	SQ.FT.		
SECTION: 32		TOTAL LIVING AREA:			1,308	SQ.FT.	2,398.3	SQ.FT.		
BLOCK: 192		FINISHE	D BASEME	NT:	678	SQ.FT.	1,197.4	SQ.FT.		
LOT: 120		OPEN PORCH:			72	SQ.FT.	167.2	SQ.FT.		
ZONE: R-1	ZONE: R-1 G			231 SQ.FT			231	SQ.FT.		
ZONING DATA		ALLOWABLE		EXIS	TING		<u>PROPOSED</u>			
LOT AREA:		5,000 9	SQ.FT.	5,000	5,000 SQ.FT.		5,000 SQ.FT.			
BUILDING AREA:	30%=	1,500.0	SQ.FT.	18.4%=921.	7 SQ.FT.	27.8	27.8%=1,389.8 SQ.FT.			
FRONT YARD SETBACK:			20.0'	13.5' TO OPEN PORCH		13.5	13.5', NO CHANGE			
				17.5' TO 1S	'.5' TO 1ST FLOOR		17.5', NO CHANGE			
				25.6' TO 2ND FLOOR		17.5	17.5' TO 2ND FLOOR			
SIDE YARD SETBACKS: MINIM		MUM: 5.0'		14.7'			5.8'			
AGGRI		EGATE:	15.0'	31	31.5'		22.6'			
REAR YARD SETBACK:			30.0'	36.4'			32.6'			
BUILDING HEIGHT: 2 1 STORIES		STORIES	/ 35.0'	24'	-7"		33'-5"			



NOT FOR CONSTRUCTION

03	2N0V23	ISSUED FOR BID, BZA
02	290CT23	AS PER OWNER MEETING
01	3MAR23	ZONING ANALYSIS
NO.	DATE	ISSUES/REVISIONS

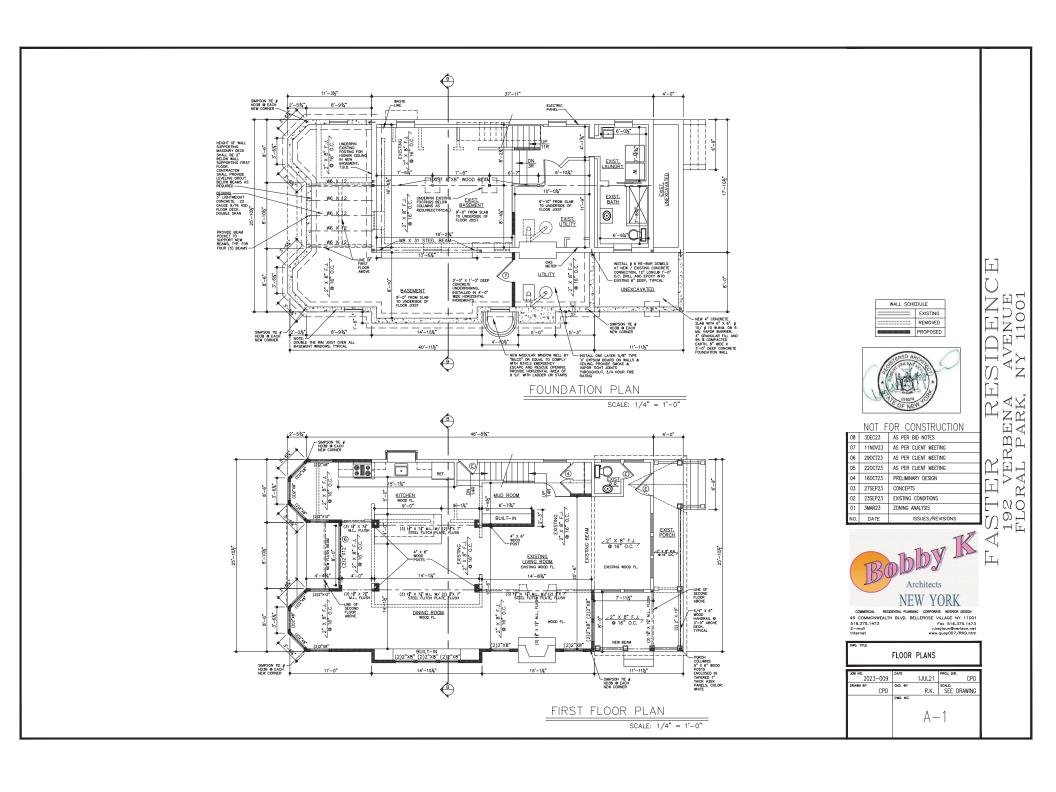


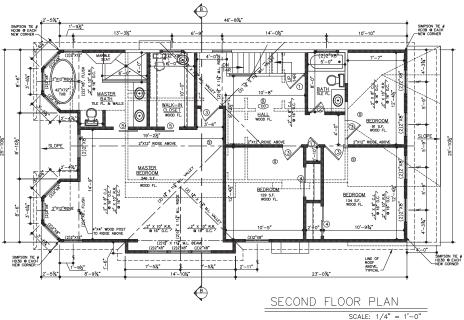
NEW YORK
COMMERCIAL RESIDERINE PLANNING CORPORATE INTERORI CEDIDA
45 COMMONIVEALTH BLUTO. BELLEROSE VILLAGE IN' 11001
516.375.1473
E-mail
Internet

Www.accy.007/776/Ch.htm

SITE PLAN/ZONING

JOB NO. 2023-009	DATE	1JUL21	PROJ. DIR. CPD
DRAWN BY CPD	CKD. BY	R.K.	SEE DRAWING
	DWG. NO.		
		A-	-1





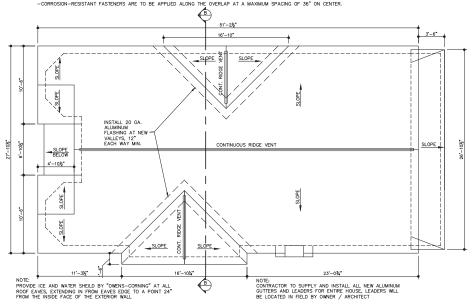
ROF NOTE AS PER 8052.27:

APPLY A. MAN HIP 30 CEC(465mm) STRIP OF UNDERLAYMENT FELT PARALLEL WITH AND STARTING AT THE EAVES.

STARTING AT THE EAVE, APPLY 36" WIDE (914mm) SHEETS OF UNDERLAYMENT OVERLAPPING SUCCESSIVE SHEETS 19" (485mm).

DISTRINGNS IN THE UNDERLAYMENT SHALL NOT INTERFERE WITH THE ABILITY OF THE SHINGLES TO SETS.

-END LAPS SHALL BE OFFSET BY 6"-0".



FIRST FLOOR PLAN

SCALE: 1/4" = 1'-0"

	(2)2-0" DOOR SCHEDULE										
NO.	MAT.	WIDTH	HEIGHT	FRAME	SADDLE	REMARKS					
1	WOOD	1'-6"	6'-8"	WOOD	MARBLE @ BATH	UNDERCUT 1" @ BATH					
2	WOOD	2'-0"	6'-8"	WOOD	MARBLE @ BATH	UNDERCUT 1" @ BATH					
3	WOOD	2'-6"	6'-8"	WOOD	WOOD						
4	WOOD	4'-0"	6'-8"	WOOD	WOOD	(1) PAIR OF CLOSET DOORS					
5	WOOD	2'-0"	6'-8"	WOOD	WOOD	BARN STYLE SLIDING DOOR					
6	WOOD/ GLASS	8'-0"	6'-10"	WOOD	ALUMINUM	EXTERIOR FRENCH STYLE SLIDING DOORS INSULATED & WEATHERSTRIPPED					
7	ALUMINUM	3'-0"	6'-8"	STEEL	ALUMINUM	EXTERIOR BASEMENT DOOR INSULATED & WEATHERSTRIPPED					
Ε	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXISTING DOOR TO REMAIN					

DOOR NOTES:
-ALL INTERIOR DOORS TO BE 6 PANEL COLONIAL STYLE
-ALL CLOSET DOORS TO BE HOLLOW CORE
-ALL ENTRY DOORS TO BE SOLID CORE

NOTE: CONTRACTOR TO SUPPLY AND INSTALL ALL DOOR HARDWARE SELECTED BY OWNER \$ 75.00 PER DOOR ALLOWANCE

ALL EXTERIOR DOORS TO BE INSULATED & WEATHERSTRIPPED

NOTE: INSTALL SADDLES AND/OR TRANSITION STRIPS AT ALL CHANGES IN FLOOR MATERIAL, LOCATE CENTERED IN DOOR SUCH THAT WHEN DOOR IS CLOSED, MATERIAL ON OPPOSITE SIDE CAN NOT BE SEEN

WALL SCHE	WALL SCHEDULE				
	EXISTING				
	REMOVED				
	PROPOSED				



NOT FOR CONSTRUCTION

08	3DEC23	AS PER BID NOTES
07	11N0V23	AS PER CLIENT MEETING
06	290CT23	AS PER CLIENT MEETING
05	220CT23	AS PER CLIENT MEETING
04	160CT23	PRELIMINARY DESIGN
03	27SEP23	CONCEPTS
02	23SEP23	EXISTING CONDITIONS
01	3MAR23	ZONING ANALYSIS
NO.	DATE	ISSUES/REVISIONS



COMMERCIAL RESIDENTIAL PLANNING CORPORATE INTERIOR DESIGN 45 COMMONWEALTH BLVD. BELLEROSE VILLAGE IN 11000 ESSAN
45 COMMONWEALTH BLVD. BELLEROSE VILLAGE IN 11001
516.375.1473 r.keyloun@verizon.net
internet www.quoy007/RKD.htm

FLOOR PLANS

J08 NO.		DATE		PROJ. DI	9
202	3-009		1JUL21		CPD
DRAWN BY	CPD	CKD. BY	R.K.	SCALE: SEE	DRAWING
		DWG. NO.		•	

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ENE STORY ID] BENA PARK, STER 192 VERE FLORAL F

