

HISTORIC PRESERVATION COMMISSION

Marc Elrich County Executive Robert Sutton Chairman

Date: January 11, 2024

MEMORANDUM

TO:	Rabbiah Sabbakhan
	Department of Permitting Services
FROM:	Chris Berger
	Historic Preservation Section
	Maryland-National Capital Park & Planning Commission
SUBJECT:	Historic Area Work Permit # 1047944 - Generator

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was <u>Approved</u> at the January 10, 2024, HPC meeting.

The HPC staff has reviewed and stamped the attached construction drawings.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant: Barbara Jackson Address: 10922 Montrose Avenue, Garrett Park

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once work is complete the applicant will contact Chris Berger at 301-495-4571 or chris.berger@montgomeryplanning.org to schedule a follow-up site visit.



OMERY	HAWP# 04794
APPLICATION I HISTORIC AREA WOR HISTORIC PRESERVATION CO 301.563.3400	RK PERMIT
APPLICANT:	
Name:Barbara JacksonName:10922 Montrose Ave.Address:City	hail: bejr@msn.com
Address: 10922 Montrose Ave. City	<u>, Garrett Park</u> _{zip:} 20896
Daytime Phone: 240-731-7043 Tax	Account No.: 00060333
AGENT/CONTACT (If applicable): Name: Long Electric LLC	www.long-electric.com
Address: <u>6317 Quinn Rd.</u> City	Frederick 21701
301-662-1920	ntractor Registration No.:
LOCATION OF BUILDING/PREMISE: MIHP # of Historic Pre	
Is the Property Located within an Historic District? X Yes/	District Name Garrett Park
Is the map of By Chris Berger at 11:18 am, Jan 11, 2024 Are other Planning and/or Hearing Examiner Approvais/Re	APPROVED clude a Montgomery County .
(Conditional Use, Variance, Record Plat, etc.?) If YES, includ supplemental information. Building Number: Street:	RAME L. MATTIN
Town/City: Garrett Park Nearest Cross St	
Lot: <u>P6</u> Block: <u>99</u> Subdivision: <u>00</u>	3 Parcel:
TYPE OF WORK PROPOSED: See the checklist on Page for proposed work are submitted with this application be accepted for review. Check all that apply: New Construction Deck/Porch Addition Fence Demolition Hardscape/Landscape Grading/Excavation Roof	Incomplete Applications will not Shed/Garage/Accessory Structure Solar Tree removal/planting
I hereby certify that I have the authority to make the forego and accurate and that the construction will comply with pla agencies and hereby acknowledge and accept this to be a Barbara E Tackson	ans reviewed and approved by all necessary

Signature of owner or authorized agent

HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners]					
Owner's mailing address Barbara Jackson PO Box 378 Garrett Park, MD 20896	Owner's Agent's mailing address Long Electric LLC 9019 Baltimore Rd. Frederick, MD 21704				
Adjacent and confronting	Property	Owners mailing addresses			
Susan Brocato PO Box 104 10918 Montrose Ave. Garrett Park, MD 20896	Martha Seigel & Robert LeMar PO Box 69 10926 Montrose Ave. Garrett Park, MD 20896				
Barbara Collier, Jonathan Paul & Carol Ballentine PO Box 191 10923 Montrose Ave. Garrett Park, MD 20896	Perry Chapman PO Box 85 10925 Kenilworth Ave. Garrett Park, MD 20896				
		APPROVED			
REVIEWED By Chris Berger at 11:18 am, Jan 11,	2024	Montgomery County Historic Preservation Commission			
		Ramen home			

Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:

The residence at 10922 Montrose Ave. is located within the Garrett Park Historic District. It was built in 1908 and considered an Outstanding resource.

Description of Work Proposed: Please give an overview of the work to be undertaken:

The owner seeks a HAWP for the addition of a whole house generator in the side yard of the residence. The generator will be located adjacent to the south side of the original 1908 residence, well back from the front face of the house; as such, it will not impair the view of the full east-facing front of the original structure.

The generator will sit more than 100 feet from the roadway, substantially elevated above street level, and behind a significant amount of vegetation. The generator is less than 3 feet high; its visual impact is thus essentially nil from any public area in front of the property.

REVIEWED

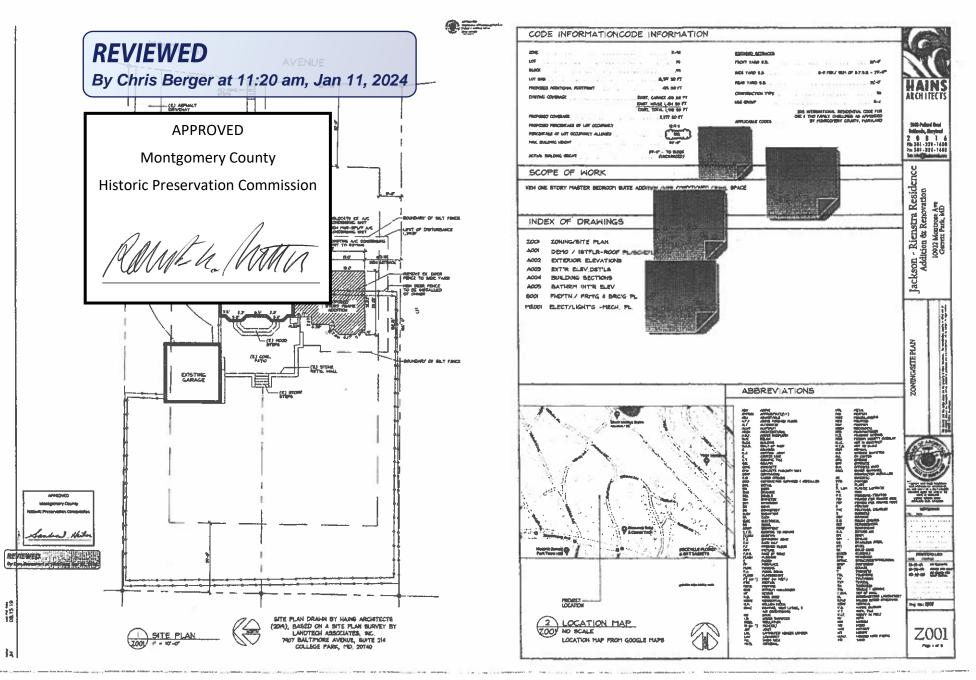
By Chris Berger at 11:18 am, Jan 11, 2024

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Work Item 1: Whole House Gener Description of Current Condition:	1
There are two existing air conditioning units as well as a mini-split located along the sout side of the house, out of view from the stree	Proposed Work: The proposed generator would be in line with these units, behind a large rhododendron on the south side of the house. Some lilac bushes that are in decline will need to be removed to create a small space for the generator.
Work Item 2:	_
Work Item 2: Description of Current Condition:	Proposed Work:
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· · · · · · ·	Proposed Work:
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Work Item 3:		
Description of Current Condition: REVIEWED By Chris Berger at 11:18 a	Proposed Work	APPROVED Montgomery County Historic Preservation Commission



Email from: NancyWalz to: Kevin Manarolla 10/18/2023

Statement of the Town of Garrett Park Historic Preservation Committee

The applicants, owners of 10922 Montrose Avenue in Garrett Park, seek a Historic Area Work Permit (HAWP) for addition of a whole house generator in the side yard at the residence, an "outstanding" resource within the Garrett Park Historic District (Atlas #30/13; pp. 214-218 of the North Bethesda/Garrett Park Master Plan <u>http://montgomeryplanning.org/wp-content/uploads/2016/09/NorthBethesda-GarrettParkMasterPlan1992ocr300.pdf</u>).

The Garrett Park Historic Preservation Committee *strongly supports the grant of the HAWP for this project*. In reaching its conclusion, the Committee considered the following:

The generator will be located adjacent to the south side of the original 1908 residence, well back from the front face of the house; as such, it will not impair the view of the full east-facing front of the original structure.

As with a prior application for a HAWP at this location (Case No. 30/13-19A), the Committee is also influenced by the fact that the generator will sit more than 100 feet from the roadway, substantially elevated above street level,^[1] and behind a significant amount of vegetation. The generator is less than 3' high; its visual impact is thus essentially nil from any public area in front of the property.



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The picture above shows the view from the street at 10922 Montrose.

Finally, the Committee is influenced by two public policy considerations: the generator is necessary for health considerations of the current residents, and the installation is easily reversible without any impact on the historic structure.

If you have questions about the Committee or this letter, please do not hesitate to contact me or Stephen Paczkowski, the Committee's Liaison with the Garrett Park Town Council.

On behalf of the Committee,

Nancy Walz, Chair Garrett Park Historic Preservation Committee

cc: Councilmember Stephen Paczkowski Councilstephen@garrettparkmd.gov

[1] The grade of Montrose Avenue in front of 10922 slopes considerably lower from north to south (right to left as you face the front of the house). Thus, because the generator will be situated well back on the lot and on the left (south) side of the house, it becomes effectively invisible from the street because of the upward angle of view.

REVIEWED

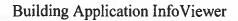
By Chris Berger at 11:18 am, Jan 11, 2024

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Montgomery County Historic Preservation Commission

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By Chris Berger at 11:18 am, Jan 11, 2024

Montgomery County

Historic Preservation Commission

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INFORMATION	- APPLICATION# 1047944	Rame
Application Type Application Type Description Primary Applicant Primary Applicant Last Name Address Location	HISTORIC HISTORIC AREA WORK PERMIT	/
Job Description	E	
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Job Description Work Type Work Type Description Occupancy Type Occupancy Type Occupancy Type Description Priority Priority Description A/P Name Square Footage # of Plans # of Pages Declared Valuation Calculated Valuation Actual Valuation	ADD ADD 0.00 0 0 0.00 0.00	side of the original 19 illy out of sight due to
Application Deta (Tab Not Loaded)	ils	
(Tab Not Loaded)		
Inspections (Tab Not Loaded)		
tp://dps60/H8/Prir	t htm	

Reinstra

Jason Long <jmlong0611@icloud.com> Wed 12/27/2023 9:19 AM To:Jason Long <jmlong0611@hotmail.com>



Sent from my iPhone

REVIEWED By Chris Berger at 11:21 am, Jan 11, 2024

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12/27/23, 10:17 AM

Mail - Jason Long - Outlook



REVIEWED By Chris Berger at 11:21 am, Jan 11, 2024 APPROVED

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10-24kw GUARDIAN SERIES Home Standby Generators

SPECIFICATIONS (LP/NG)	10/9 kŴ	14/14 kW	*	22/19	5 KW	24/21 kW
Generator Only Model	7171	7223	7226	70	42	7209
Generator / 100 Amp Select Circuit Switch Model	7172	7224			4	
Generator / 200 Amp Service Rated Load Shedding Smart Switch Package Model	-	7225	7228	70	43	•
Generator/PWRview Automatic Transfer Switch - 200 Amp Model						7210
Voltage (Single Phase)	120 / 240					
Amps @ 240V LPG	41.7	58.3	75.0	91	1.7	100
Amps @ 240V NG	37.5	58.3	70.8	81	.3	87.5
Engine/Alternator RPM	3600 / 3600					
Engine			Generac G-Force			
Engine Displacement	460cc	81(Sec		99	9cc
Fuel Consumption @ 1/2 Load - NG cu. ft/hr	101	195	169	228*	203	203
Fuel Consumption @ Full Load - NG cu. ft/hr	127	256	247	327*	306	306
Fuel Consumption @ 1/2 Load - LPG cu. ft/hr (gal/hr)	36 (0.97)	65 (1.81)	62 (1.70)	92 (2	.53)*	92 (2.53)
Fuel Consumption @ Full Load - LPG cu, cu, ft/hr (gal/hr)	54 (1,48) 112 (3.07) 110 (3.02) 142 (3.90)* 142 (3.90)					
· Quiet-Test Mode			Yes			
db(A) at Exercise	57	5	5	5	7	57
db(A) at Normal Operating Load	61	6	5	6	7	67
Enclosure			Aluminum			
Enclosure Cojor			Bisqui	ŀ	APPROV	ED
Werraniy			5-Year Lin	Mont	gomerv	County
Dimensions - L" x W" x H" By Chris Berger at 11:21 am, Jan 11, 2024 Montgomery County						
Weight (b) 420 Historic Preservation Commission						
Mobile Link Wireless Connectivity Yes						
PWRview Home Energy Management				An.	A	last
*7042-2 & 7043-2 specifications				(dl/M	Eh.	/ V V M 1 A

NATIONWIDE DEALER SERVICE NETWORK

Generac's commitment to service includes scheduled maintenance programs, warranty assistance and emergency service to ensure that Generac customers are never left powerless. The largest nationwide dealer network has factory-trained technicians on staff and maintains large inventories of Generac parts, components and accessories. Find a dealer near you at Generac.com.

Generac Power Systems, Inc. of G W202200 Hwy. G0, Weuksshe, WI G0100

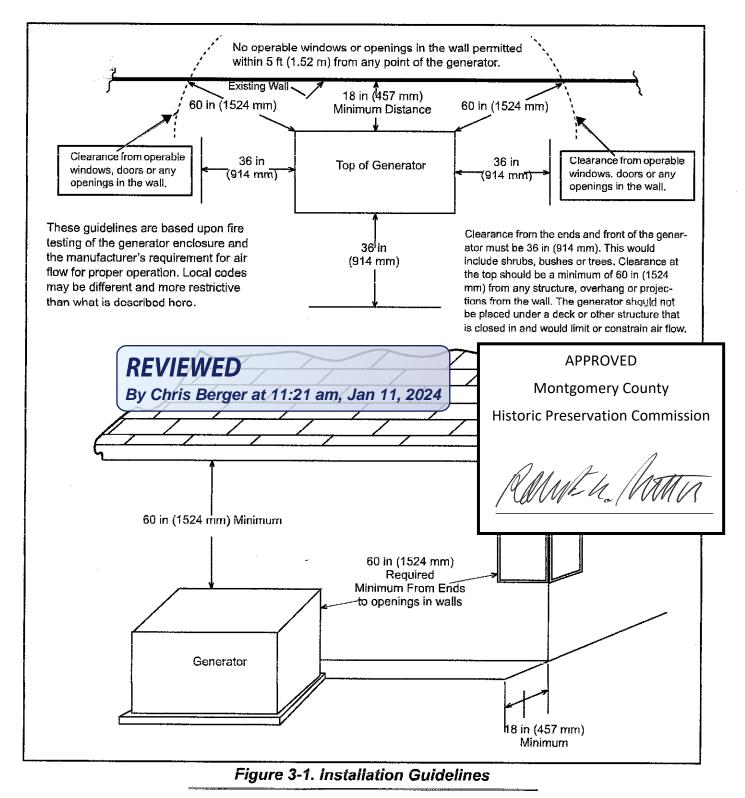
www.Generac.com | 888-GENERAC (436-3722)

201902144 REV 10/20

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3.1 — Site Selection



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	LØN	G		Es	stimate
	ELECTRIC	LLC		Data	Estimate #
ĺ	Commercial Residential Res	nodeling		APPROVED	-
	REVIEWED GENERAC			_	
	By Chris Berger at 11:21 am, Jan 11, 20	24		Montgomery Co	unty
,			Histor	ic Preservation C	ommission
Name / Address	3				
William Rienstra				1	$/ \square$
10922 Montrose Av	/enue		N/	MMEh /V	AATTIA
Garrett Park, Md. 2	0896		/ Ul	No Mall	
				14 	
			+	Rate	Total
Item	Description	Qty	<u></u>		11,500.00
22 KW whole hou.	Long will supply and install one 22 kw Generac generator		1	11,500.00	11,500.00
22 KW Whole nou	with one 200 amp whole house transfer switch. (Model # 7043) Long will supply gas and electrical permits. Long				
ļ	will supply all electrical work and gas work unless other		ł		
	i the generator will be installed on a graver				
	pad . Included in the basic price is 30 ft of electric line, 30 ft of gas line, one battery, start up, proper testing of				
	the unit and training of the unit apon completion range				
	additional services needed are listed below along with lead times and payment schedule.	-		0.00	0.00
10 Year Warranty	10 Vear Warranty at no cost. \$ 1,035 value.		1	0.00	
	Promo through Generac only . $8/28/25$ - $10/8/2025$			0.00	0.00
Maintenance Agro	Einst year service at no additional cost. (340 \$ value)		1	250.00	250.00
generator rewire r	n Replace the wire from the meter can to the ATS switch .		1	0.00	0.00
Gas meter split ne	will be a direct charge to the customers gas bill.(\$ approx				
	400) Digital load module / load shedding module (needed to		2	200.00	400.00
50 amp DLM	argument over loading of the generator)		1	250.00	250.00
60 amp DLM	Digital load module/ load shedding module (needed to			0.00	0.00
Misc. info	Owner to remove the bushes in the way of the placement		1	0.00	a
	of the generator.		20	19.00	380.00
Additional gas li	1 to mine (10 \$ per ft)	ł	1	0.00	0.00
Generator Placer			-		
	have the a find the around the unit, and must be				
	5 ft from any window or door) The generator pracement			0.00	0.00
Generator cover	is pending the county's approval. This unit will cover the complete house in the event of a			0.00	
Generator cover	power failure . Surge protector for 200 amp panel, Whole house			1 400.00	400.00
surge Protector	protection . Required by code				
				<u></u>	
Thank you very	much		T	otal	·
LONG	ELECTRIC LLC Rep JL ALTIMORE RD JL			Signat	ure
FREDE	RICK,MD 21704	· .			
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