Greenberg - Gordon

## Historical Areas Board of Review (HABR) Town of Orangetown Building Department

20 Greenbush Road, Orangeburg, New York 10962

PROPERTY ADDRESS:		Section/I	Block/Lot:
1. Provide a narrative sur	nmary explaining th	e project and including	any facts pertaining to this project whic
applicant feels would b  2. Architectural Plans;	e of interest to the l	Board;	
3. It is preferable to the H	IABR if the Architect	t would appear at the n	neeting with the Applicant.
4. Please bring SAMPLE	S of building materia	als to the meeting.	
5. Materials checklist: (p	lease provide the br	and name, type, style,	model and color numbers):
	COLOR	MATERIAL	MANUFACTURER
Roof:			
Otalia a			
Siding:			
December Cidings			
Decorative Siding:			
Soffits & Fascia:			
Some & Fascia.			
Gutters & Leaders:			
Gullers & Leaders.			
Windows:			
VVIII GOVS.	<del></del>		
Trim:			
111111.		<u> </u>	
Shutters:			
Onutiers.	-		
Front Door:			
1 Tone Boot.		1	<del>-  </del>
Back Door:			
Buok Boot.			
Garage Door(s):			
	†		
Other Door(s):			
Lighting:			
Lighting:		\	}
Stone or Rock being			
used on Structure:			
Stone or Rock being			
used on walkway(s):			_
	Tan	8KW)	General Goardian Series
Other:		0.600	
			,

# Name of Municipality: TOWN OF ORANGETOWN Date Submitted: 6 - 7 - 21

## 2021 LAND USE BOARD APPLICATION

	Please check alCommercialPlanning BoardZoning Board of AppealsSubdivisionNumber of LotsSite PlanConditional UseSpecial PermitVariancePerformance Standards ReviewUse VarianceOther (specify):	Residential  Historical Board  Architectural Board  Consultation  Pre-Preliminary/Sketch  Preliminary  Final  Interpretation  PERMIT#: BLDR - 585 - 22  ASSIGNED  INSPECTOR: CLUM  Referred from Planning Board: YES / NO  If yes provide date of Planning Board meeting:
Project N	ame: Greenbe	erg-Gordon
Street Add	Palisades Ny 1096	
Directiona	Location:	LOI(S):
On the 50 Town of Or	side of POST Of the intersection of the intersection in the hamlet/village of	n of <u>UDSTERR</u> , approximately n of <u>PAUSADES</u> , in the
Scho Amb Wate Project Des	age of Parcel 0.96 ol District 5.04445044 ulance District 5.04445044 r District Sull	Zoning District  Postal District  Postal District  Spancill  Sewer District  Sewer District
The undersigned Date: 6-7	ed agrees to an extension of the statutory time line.	mit for scheduling a public hearing.

## **APPLICATION REVIEW FORM**

## FILL IN WHERE APPLICABLE. (IF THE FOLLOWING DOES NOT APPLY PLEASE MOVE ON TO THE NEXT PAGE)

lf subdivi	sion:			
1)	) Is any variance from the subdivision regulations required?			
2)	Is any open space being offered? If so, what amount?			
3)	Is this a standard or average density subdivision?			
lf site plai	າ:			
1)	Existing square footage			
2)	Total square footage			
3)	Number of dwelling units			
lf <b>special</b> —	permit, list special permit use and what the property will be used for.			
 Environm	ental Constraints:			
Are there <b>si</b> c and net area	pes greater than 25%? If yes, please indicate the amount and show the gross			
Are there <b>str</b>	eams on the site? If yes, please provide the names			
Are there <b>we</b>	tlands on the site? If yes, please provide the names and type:			
Project H	istory:			
Has this proi	ect ever been reviewed before?			
If so, provide	a narrative, including the list case number, name, date, and the board(s) you appeared			
•	he status of any previous approvals.			
·				
-				
	section, block & lot numbers for all other abutting properties in the same ownership as			
this project.				
-				
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#### OFFICE OF BUILDING, ZONING, PLANNING, ADMINISTRATION AND ENFORCEMENT TOWN OF ORANGETOWN

20 Greenbush Road Orangeburg, N.Y. 10962

Jane Slavin, R.A. Director (845) 359-8410

(845) 359-8526

### REFERRAL TO THE HISTORICAL AREAS BOARD OF REVIEW

Date: February 10, 2022	Section: 017	Block: 0002	Lot: 046	
Applicant: PHIL GREENBER	RG AMY GORDON			
Address: 2 Post Lane Palisade	es, NY 10964	·		
RE: Application Made at: 2 F	POST			
Referred For: 12-4 A				
Comments:				
Door DUIL CREENDERS AN	AV CORDON:			
Dear PHIL GREENBERG AN	IY GORDON:			
Please be advised that the Building Permit Application # BLDR-000585-2022, which you submitted on February 10, 2022, has been referred to the Historical Areas Board of Review. The Clerk to the Historical Areas Board of Review, Debbie Arbolino, can assist you in the preparation necessary to appear before the board. She can be reached at 845-359-8410 ext. 4331 or darbolino@orangetown.com				
Sincerely,				
Jane I	1	February 1	1, 2022	
Signature of Director	/	Date		

#### PAGE#1

	NAME	ADDRESS
PRINT KEY	NAME	7 Post Ln, Palisades, NY 10964
78.17-2-41 78.17-2-42 78.17-2-43 78.17-2-45 78.17-2-46 78.17-2-47 78.17-2-53 78.17-2-54 80.05-1-9 80.05-1-10 80.05-1-11 80.05-1-12 80.05-1-13 80.05-1-15 80.05-1-16 80.05-1-17 80.05-1-17 80.05-1-18 80.05-1-19	Andrew C Nelson Matthew Bartels Bracha Shoer Lordes Mandac Michael Veytsman Philip Greenberg George Cooke Emma Schwartz Thomas Panaylotou Maurizio Mazzola Eric A Rohe Kevin J Driscoll Janciamma Paul Graciela Camargo James D Martin Michael C Senise Kim Sullivan Frank S Umbrino Robet A Frost	7 Post Ln, Palisades, NY 10964 5 Post Ln, Palisades, NY 10964 P.O. Box 237, Palisades, NY 10964 2 Post Ln, Palisades, NY 10964 2 Swan St, Palisades, NY 10964 2 Swan St, Palisades, NY 10964 2 Swan St, Palisades, NY 10964 3 Swan St, Palisades, NY 10964 3 Swan St, Palisades, NY 10964 6 Closter Rd, Palisades, NY 10964 8 Swan St, Palisades, NY 10964 6 Closter Rd, Palisades, NY 10964 9 Closter Rd, Palisades, NY 10964 P.O. Box 18, Palisades, NY 10964 28 Swan St, Palisades, NY 10964 P.O. Box 654, Palisades, NY 10964 P.O. Box 654, Palisades, NY 10964
80.05-1-19 80.05-1-22 	Walter A Scott Charles H Vezzetti	58 Closter Rd, Palisades, N1

Gmail - Generator 3/3/22, 2:57 PM



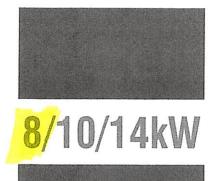
Am - Gerden ≤amygerden333@gmail.com

### Generator

Amy Gordon <amygordon333@gmail.com>
To: amygordon333@gmail.com

Thu, Mar 3, 2022 at 2:41 PM





## GENERA

## **GUARDIAN® SERIES**

**Residential Standby Generators** Air-Cooled Gas Engine

#### INCLUDES:

- True Power<sup>®</sup> Electrical Technology
- Two Line LCD Tri-Lingual Digital Nexus™ Controller
- Two Transfer Switch Options Available: 100 Amp Pre-Wired EZ Switch™ or 200 Amp Nexus Smart Switch™. See Page 4 for Details.
- Electronic Governor
- · External Main Circuit Breaker. System Status & Maintenance Interval LED Indicators
- Sound Attenuated Enclosure
- Flexible Fuel Line
- · Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed

### Standby Power Rating

Models 005882-1, 005870-1 (Steel) - 8 kW 60Hz Models 005883-1, 005871-1, 006051-1 (Steel) - 10 kW 60Hz Models 005884-1, 005872-1, 006052-1 (Steel) - 14 kW 60Hz







\*Note: CUL certification only applies to unbundled units and units packaged with the EZ Switch ". Units packaged with the Nexus Smart Switch" are UL certified in the USA only.

### **FEATURES**

- INNOVATIVE DESIGN & PROTOTYPE TESTING are key components of GENERAC'S success in "IMPROVING POWER BY DESIGN." But it doesn't stop there. Total commitment to component testing, reliability testing, environmental testing, destruction and life testing, plus testing to applicable CSA, NEMA, EGSA, and other standards, allows you to choose GENERAC POWER SYSTEMS with the confidence that these systems will provide superior performance.
- TRUE POWER® ELECTRICAL TECHNOLOGY: Superior harmonics and sine wave form produce less than 5% Total Harmonic Distortion for utility quality power. This allows confident operation of sensitive electronic equipment and micro-chip based appliances, such as variable speed HVAC systems.
- TEST CRITERIA:
  - PROTOTYPE TESTED
  - SYSTEM TORSIONAL TESTED
- NEMA MG1-22 EVALUATION
- MOTOR STARTING ABILITY

- SOLID-STATE, FREQUENCY COMPENSATED VOLTAGE REGULATION. This state-of-the-art power maximizing regulation system is standard on all Generac models. It provides optimized FAST RESPONSE to changing load conditions and MAXIMUM MOTOR STARTING CAPABILITY by electronically torque-matching the surge loads to the engine. Digital voltage regulation at  $\pm 1\%$ .
- SINGLE SOURCE SERVICE RESPONSE from Generac's extensive dealer network provides parts and service know-how for the entire unit, from the engine to the smallest electronic component.
- GENERAC TRANSFER SWITCHES. Long life and reliability are synonymous with GENERAC POWER SYSTEMS. One reason for this confidence is that the GENERAC product line includes its own transfer systems and controls for total system compatibility.





