



Howell Township
4567 ROUTE 9 NORTH (2nd FLOOR)
HOWELL, NJ 07731

Date Issued 1/30/2024
Control Number C-64560
Permit Number 20240087
Permit Issue Date 1/11/2024
Certificate Number 20240087

Certificate
Construction Code Division
(Certificate of Approval)

Identification

Work Site Location: 234 BIRDSALL ROAD FARMINGDALE, NJ Block: 224 Lot: 34.02 Qual: 07727
Owner in Fee: CHAYKOSKI, ALEXANDER J & HEINZE, C
Owner Address: 234 BIRDSALL ROAD FARMINGDALE NJ 07727
Telephone: [REDACTED]
Contractor: PILLA ELECTRIC
Address: 3092 SHAFTO ROAD, SUITE 16 TINTON FALLS NJ 07753
Telephone: (732) 938-2220 Fax: (732) 938-2290 Federal Emp. Number: [REDACTED]
License Number or Builders Registration Number: [REDACTED]

Home Warranty Number: Type of Warranty Plan: ☐ State ☐ Private

Use Group: R-5 Construction Classification: 5B

Maximum Live Load: 0 Maximum Occupancy Load: 0

Description of Work/Use: ELECTRIC SERVICE MAST - EMERGENCY STORM DAMAGE 150 AMP RISER EXISTING METER PAN

DR# 355935698

Certificate Comments:

☐ **Certificate of Occupancy**

This serves notice that said building or structure has been constructed in accordance with the New Jersey Uniform Construction Code and is approved for occupancy.

☒ **Certificate of Approval**

This serves notice that the work completed has been constructed or installed in accordance with the New Jersey Uniform Construction Code and is approved. If the permit was issued for minor work, this certificate was based upon what was visible at the time of inspection.

☐ **Certificate of Continued Occupancy**

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

☐ **Temporary Certificate of Compliance**

The following conditions must be met no later than or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:
Conditions to be met:

☐ **Certificate of Clearance - Lead Abatement 5:17**

This serves notice that based on written certification, lead abatement was performed as per NJAC5:17 to the following extent.

- ☐ Total removal of lead-based paint hazards in scope of work
☐ Partial or limited time period (years); see file

☐ **Certificate of Clearance - Asbestos Abatement**

This serves notice that based on written certification, asbestos abatement was performed to the following extent.

- ☐ Total removal of asbestos hazards in scope of work
☐ Partial or limited time period (years); see file

☐ **Certificate of Compliance**

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until

☐ **Temporary Certificate of Occupancy**

The following conditions must be met no later than:
or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:
Conditions to be met:

Construction Official
Date Printed: 1/30/2024

U.C.C. F260 (rev. 08/05)

Fee: \$0.00
Check Number: _____
Collected By: _____



Block **224** Lot **34.02** Qualification Code

Work Site Location **234 Birdsall Road**
Howell Township

Owner in Fee: Carol Ann Heinze

Address 3 234 Birdsall Road Farmingdale NJ 07727

Contractor: **Pilla Electric, Inc.**
 (732) 918-2220

Address: 3092 Shaffto Road Suite 16
patrick@pillaelectric.com

Tinton Falls NJ 07753

Contractor License No. **12156** Exp. Date **03/31/2024**

Home Improvement Contractor Registration No. or Exemption Reason

Federal Emp. ID N (732) 918-2290 FAX:

B. ELECTRICAL CHARACTERISTICS

Juso Group	Present	Proposed
1. General Information		
2. Financial Information		
3. Operational Information		
4. Environmental Information		
5. Human Resources Information		
6. Other Information		

Item	Quantity	Unit	Material	Remarks
1	1	EA	Steel	Support for the bridge
2	1	EA	Concrete	Foundation for the bridge
3	1	EA	Steel	Bridge deck
4	1	EA	Concrete	Bridge abutment
5	1	EA	Steel	Bridge railing
6	1	EA	Concrete	Bridge pier
7	1	EA	Steel	Bridge support
8	1	EA	Concrete	Bridge base
9	1	EA	Steel	Bridge frame
10	1	EA	Concrete	Bridge structure
11	1	EA	Steel	Bridge beam
12	1	EA	Concrete	Bridge column
13	1	EA	Steel	Bridge joint
14	1	EA	Concrete	Bridge wall
15	1	EA	Steel	Bridge girder
16	1	EA	Concrete	Bridge pier
17	1	EA	Steel	Bridge support
18	1	EA	Concrete	Bridge base
19	1	EA	Steel	Bridge frame
20	1	EA	Concrete	Bridge structure
21	1	EA	Steel	Bridge beam
22	1	EA	Concrete	Bridge column
23	1	EA	Steel	Bridge joint
24	1	EA	Concrete	Bridge wall
25	1	EA	Steel	Bridge girder
26	1	EA	Concrete	Bridge pier
27	1	EA	Steel	Bridge support
28	1	EA	Concrete	Bridge base
29	1	EA	Steel	Bridge frame
30	1	EA	Concrete	Bridge structure
31	1	EA	Steel	Bridge beam
32	1	EA	Concrete	Bridge column
33	1	EA	Steel	Bridge joint
34	1	EA	Concrete	Bridge wall
35	1	EA	Steel	Bridge girder
36	1	EA	Concrete	Bridge pier
37	1	EA	Steel	Bridge support
38	1	EA	Concrete	Bridge base
39	1	EA	Steel	Bridge frame
40	1	EA	Concrete	Bridge structure
41	1	EA	Steel	Bridge beam
42	1	EA	Concrete	Bridge column
43	1	EA	Steel	Bridge joint
44	1	EA	Concrete	Bridge wall
45	1	EA	Steel	Bridge girder
46	1	EA	Concrete	Bridge pier
47	1	EA	Steel	Bridge support
48	1	EA	Concrete	Bridge base
49	1	EA	Steel	Bridge frame
50	1	EA	Concrete	Bridge structure
51	1	EA	Steel	Bridge beam
52	1	EA	Concrete	Bridge column
53	1	EA	Steel	Bridge joint
54	1	EA	Concrete	Bridge wall
55	1	EA	Steel	Bridge girder
56	1	EA	Concrete	Bridge pier
57	1	EA	Steel	Bridge support
58	1	EA	Concrete	Bridge base
59	1	EA	Steel	Bridge frame
60	1	EA	Concrete	Bridge structure
61	1	EA	Steel	Bridge beam
62	1	EA	Concrete	Bridge column
63	1	EA	Steel	Bridge joint
64	1	EA	Concrete	Bridge wall
65	1	EA	Steel	Bridge girder
66	1	EA	Concrete	Bridge pier
67	1	EA	Steel	Bridge support
68	1	EA	Concrete	Bridge base
69	1	EA	Steel	Bridge frame
70	1	EA	Concrete	Bridge structure
71	1	EA	Steel	Bridge beam
72	1	EA	Concrete	Bridge column
73	1	EA	Steel	Bridge joint
74	1	EA	Concrete	Bridge wall
75	1	EA	Steel	Bridge girder
76	1	EA	Concrete	Bridge pier
77	1	EA	Steel	Bridge support
78	1	EA	Concrete	Bridge base
79	1	EA	Steel	Bridge frame
80	1	EA	Concrete	Bridge structure
81	1	EA	Steel	Bridge beam
82	1	EA	Concrete	Bridge column
83	1	EA	Steel	Bridge joint
84	1	EA	Concrete	Bridge wall
85	1	EA	Steel	Bridge girder
86	1	EA	Concrete	Bridge pier
87	1	EA	Steel	Bridge support
88	1	EA	Concrete	Bridge base
89	1	EA	Steel	Bridge frame
90	1	EA	Concrete	Bridge structure
91	1	EA	Steel	Bridge beam
92	1	EA	Concrete</	

Building Occupied as _____ Utility Co. DR#355935698

Est. Cost of Elec. Work	\$	350
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JOB SUMMARY (Office Use Only)		INSPECTIONS		Pages (Front/Back)	
PLAN RE VIEW		Topic	Feature	Feature	Approval
☐ No Plans Required		Rough			
☐ Partial Underlab Utilities Approved		Barriers/Fence			
☐ Electric Fences Approved		Temp. Sign			
☐ Approved by _____		Temp. Sign			
☐ Approved by _____		Guard Signs			
☐ Approved by _____		TOO			
Joint Plan Review Required.		Onsite			
☐ Police, ☐ Plumb, ☐ Fire, ☐ Elec.		Service			
SUBJECT APPROVAL FOR PERMIT		Final			
Date: <u>1-10-24</u>		Barriers/Fence			
Approved by: <u>ACM</u>					
SUBJECT APPROVAL FOR CERTIFICATE		Temp. On-site Card Date Issued			
☐ CO, ☐ LCO, ☐ RA		Final On-site Card Date Issued			
Date: <u>1-12-24</u>		Annual Pool Inspection			
Approved by: <u>ACM</u>		Date of Grounding and Bonding			
		Card Location			

U.C.C. 1-120 (rev. 9/1/21)
Internet version

C. CERTIFICATION IN LIEU OF OATH

hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Applicant sign/Contractor
sign and seal here:

Print name here: Patrick J. Pilla

☒ Licensed Electrical Contractor ☐ Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:

Emergency 150 amp riser, existing Meter Pan

QTY.	SIZE	ITEMS
		Lighting Fixtures
		Receptacles
		Switches
		Detectors
		Light Poles
		Motors—Fract. HP
		Emergency & Exit Lights
		Communications Points
		Alarm Devices/F.A.C. Panel
		TOTAL NUMBERS
		Pool Permit/with UW Lights
		Storable Pool/Spa/Hot Tub.
		KW Elec. Range/Receptacle
		KW Oven/Surface Unit
		KW Elec. Water Heater
		KW Elec. Dryer/Receptacle
		KW Dishwasher
		HP Garbage Disposal
		KW Central A/C Unit
		HP/KW Space Heater/Air Handler
		KW Baseboard Heat
		HP Motors 1/+ HP
		KW Transformer/Generator
		AMP Service
		AMP Subpanels
		AMP Motor Control Center
		KW Elec. Sign/Outline Light
1	150	OH Ser Entrance

Administrative Surcharge	
Minimum Fee	
State Permit Surcharge Fee	
TOTAL FEE	