

**CITY OF NAPOLEON
BUILDING CONSTRUCTION PERMIT
(1, 2 or 3 Family Dwelling)**

Owner Name Mrs. Della W. Kratzer

Address 938 Halley Ave.

Builder Name Krevas Electrical Co.

Address 130 Brownell Ave. Tel. 599-2390

Lot Information:

Street No. 938 Halley Ave.

Lot Subdivision

Lot Dimensions Lot Area Sq. Ft.

Yard Set Back: Front Rear

Side Side

Zoning "R1" Intended use of Building: Installing on existing building the following items: new 100AMP. service, distribution panel and new circuit for electric dryer.

Building Information:

Single Double Multiple New Construction Addition Remodel

Size: Length Width No. of Stories

Floor Area: 1st Floor 2nd Floor 3rd Floor Basement

Unfinished Attic Garage

Foundation: Piers Full Basement Part Basement

Concrete Block

Walls: Frame Block Brick Other

Electrical: Wiring 100AMP. Electric Heating Electrical Appliances

Plumbing: Fixtures or Traps Warm Air Heating Hot Water Heating

Additional Information: This permit requires compliance with the attached addendum marked "A" and made a part here-of.

Date 1-9-75 Applicant Signature Paul Krevas

Owner - Builder - Agent

Inspection Record:

Work Started Foundations Plumbing, Heating

Set Back, Side Lines Plumbing (Rough In) And Air Conditioning

Excavation Erecting Frame Roof

Footing Electrical Work Inspected & Approved by N. Howes 1/9/75

Comments:

Certificate of Occupancy Issued

Permit No. 195-75

Issued 1/8/75

By Thomas W. Swanson
Building Inspector

Valuation \$300.00

Fees	Base	Plus	Total
Construction			
Plumbing			
Electrical	\$3.00	\$3.00	\$6.00
Heating			
Water Tap			
Sewer Tap			
Temporary Elec.			
TOTAL	\$3.00	\$3.00	\$6.00

CITY OF NAPOLEON WORK ORDER

No 15992

Dept. Electric

Name Mrs. Harold Kratzer

Date Ordered Jan 8, 1975

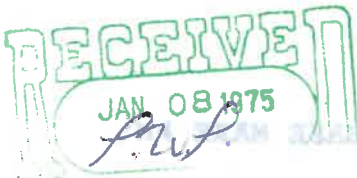
Address 938 Haley Ave.

By Freytag Elect. Co.

LOCATION	Remove			Install		
	No.	Date	Rdg.	No.	Date	Rdg.
Electric						
Water						
Water Hr.						

Request: Ken, Freytag wants to install a new 100 AMP service in same location of existing. Also IF possible ON 1/9/75 AM IF you will remove existing service meter from bldg. so he can install new meter. Jan. 1/8/75

Date Completed _____ By _____



Permit No. 195-75

CITY OF NAPOLEON, OHIO
ELECTRICAL PERMIT APPLICATION

OWNER Mrs Harold Kratzer
ADDRESS 938 Naly Ave
LOT NO. ADDITION

CONTRACTOR Freytag Elec.
ADDRESS 134 Brownell Ave
TELEPHONE NO. 599-2390

PANEL INFORMATION

GROUNDING INFORMATION

	SIZE IN AMPS	NUMBER CIRCUITS	SIZE OF SERVICE WIRE
No. 1	100 Amp	(7 Existing)	#2 al.
No. 2			

Ground to water line Also

SIZE WIRE #6 copper
GROUND ROD ONLY 3/4" x 7' Galv pipe

COST OF PERMIT FIGURED AS FOLLOWS

<u>ELECTRIC WIRING</u>	<u>COSW PER UNIT</u>	<u>NUMBER UNIT</u>	<u>DOLLAR VALUE</u>
One (1) Circuit	\$1.00		
Next (9) Circuits	.75		
Each additional Circuit	.60		
<u>ELECTRIC HEATING</u>			
Each thermostatical heating zone	1.00		
Electric Furnace (See back of Sheet) Inc. 9 Hot Air Ducts	6.00		
Each additional duct over nine (9)	.75		
<u>ELECTRICAL APPLIANCES</u>			
Electric ranges	1.00		
Range top	1.00		
Oven/Dryer	1.00	1	\$1.00
Dishwasher	1.00		
Air Conditioner	1.00		
Attic fan blower	1.00		
Room Exhaust Fan	1.00		
Disposal	1.00		
Water Heater	1.00		
Change Entrance (Only)	5.00	1	\$5.00
GRAND TOTAL (Minimum \$3.00)			
For each additional reinspection trip there will be a cost of \$5.00			\$6.00

I, the undersigned, states that I am well informed on the current NATIONAL ELECTRIC CODE (National Fire Protection Association) and agree that all wiring, fixtures and electrical appliances will meet the minimum requirements of the above mentioned Code.

Date _____ Signature _____
(Owner or Contractor)

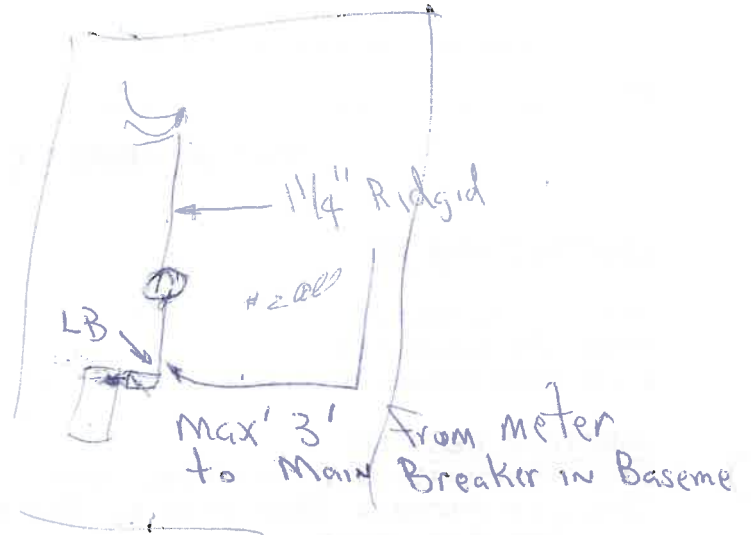
IN THE ABSENCE OF A DETAILED BLUE PRINT DRAWING, PLEASE MAKE AN ISOMETRICAL DRAWING OF THE PROPOSED WORK.

LIGHTS AND APPLIANCES SHOULD BE ON SEPARATE CIRCUITS. LIMIT EACH CIRCUIT TO NOT MORE THAN 1200 WATTS.

WARM AIR HEATING SYSTEMS (8.4)

A fee of \$6.00 for new furnaces and 9 Hot Air Ducts. A charge of \$.75 for each additional duct. (No charge for cold air ducts.)

There is a charge of \$3.00 for replacing or remodeling Warm Air Heating Systems.



- Will need: Sewer Tap
- Water Tap
- Plumbing Permit
- Building Permit