PERMIT

CITY OF NAPOLEON, OHIO — DEPT. OF BUILDING & ZONING 255 W. Riverview Avenue, Napoleon, Ohio 43545 (419) 592-4010

Permit No. 536		
074.5		Date Nov. 4, 1982
Job Location 874 E. Graceway	Valuation \$_	2,000
Owner <u>William H. Weirauch</u> Contractor <u>William H. Weirauch</u>	Address874 E.	
	Telephone N	o592 - 0716
Address874 E. Graceway, Napoleon,		
Electric Contractor		
Plumbing Contractor		
Mechanical Contractor		
This permit is issued for work described in the mitted, as approved by the Building Commissi conform to all pertinent construction and lan	oner of the City of Napoleon	. Ohio. Work shall
Nork Information:		
Residential X Commercial	Indu	strial
New ConstructionAddition	X	model
is the owners or contractors responsibility to call the uliding Department for the following (X) inspections:		
	PER	MIT & FEES
Footing excavation prior to placing	Building Permit	\$ 27.00
concrete.	Electrical Permit	\$7.00
Footing drains and foundation prior	Plumbing Permit	\$
to backfill.	Mechanical Permit	\$
Prepared sub-grade prior to placing concrete floor slab.	Demolition Permit	\$
Samilary sewer	Zoning Permit	\$
	Sign Permit	\$
Rough-in electrical, plumbing and service framing prior to installing	Water Tap	\$
wall board.	Sewer Tap	\$
Final electrical, plumbing and	Temp. Elec.	\$
heating.	Other	\$
Final building inspection, prior to	0.1101	· ·
occupancy.	TOTAL FEES	\$ 34.00
	LESS FEES PAIL	s -0-
ermit is not valid until all fees are paid in full, and shall	BALANCE DUE	\$ 34.00
e void if work is not started within six months of date		17.

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Job Location 074 E. Graceway	Valuation \$_12,000	
OwnerWILLIAM H. We trauch	Address 874 E. Graceway	Ħ
ContractorHIII am H. He Name	Telephone No592-0716	
Address 874 ED Graceway, Napoleon	, Ohio Radio Balanta	Se.
electric Contractor		
Plumbing Contractor		
Mechanical Contractor		Ħ
This permit is issued for work described in the mitted, as approved by the Building Commiss conform to all pertinent construction and law	ne plans, specifications, and/or application sub- sioner of the City of Napoleon, Ohio. Work shall and use Codes and Ordinances.	
Vork Information:		
140. dwelling drills	Industrial	4
New ConstructionAddition Brief Description of Work	Remodel	
mer bescription of work		
SSUED BY		
SSUED BYBuilding Official	DEPT. OF BUILDING &	201
is the owners or contractors responsibility to call the uilding Department for the following (x) inspections:	PERMIT & FEES	
Footing excavation prior to placing	Building Permit \$	_
concrete.	Electrical Permit \$	
Footing drains and foundation prior	Plumbing Permit \$	
to backfill.	Mechanical Permit \$	
Prepared sub-grade prior to placing	Demolition Permit \$	
concrete floor slab.	Zoning Permit \$	
Sanitary sewer	Sign Permit \$	
Rough-in electrical, plumbing and service framing prior to installing	Water Tap \$	_
wall board.	Sewer Tap \$	_
Final electrical, plumbing and	Temp. Elec. \$	
heating.	Other\$	
Final building inspection, prior to occupancy.	34.00	
occupancy.	TOTAL FEES \$	_
	LESS FEES PAID \$	-
ermit is not valid until all fees are paid in full, and shall e void if work is not started within six months of date	BALANCE DUE \$	- 1

INSPECTION RECORD

Drainage, W. & Vent Water Water Plping Condensate Backflow Lines Indirect Condensate Backflow Lines Indirect Condensate Condensate Final Registrance Conduits/ Cable Switchboard Subpanels Cable Switchboard Switchboard Switchboard Subply Ducts Plping Ducts/ Perigerant Duct Piping Ducts/ Perigerant Duct Chimney Crawl Space Construction Crawl Space Defector System(s) System Sy	UNDERGROUND	S S	Type	ROUGH-IN	ò	& FINA!	Date	<u>\$</u>
Water Water Heater Piping Water Piping Condensate Backflow Lines Backflow Lines Backflow Backflow Backflow Backflow Backflow Condensate FINAL FINAL APPROVAL Switchboard Switchboard Switchboard Switchboard Switchboard Switchboard Subpanels FINAL Dryer Partiagrant Ducts Piping Ducts Phiping Ducts Piping Berington Crawl Space Construction Crawl Space Construction Crawl Space Construction Price Bector Bering System System Building or Structure Building or Broof Drain Structure	Date			_	1/2		(2)	6
Water Piping Condensate Lines Findrect Waste Conduits/ Rectric Panel Switchboard Switchboa				123/	9		123	9
Tondensate Preventions of the policy of the			Water	My May	R	Water Heater		
Maste Waste Waste Rough Rough Service Panel Switchboard Switchboar			Condensate Lines	/		Backflow Prevention		
Rough Wiring Conduits/ Service Panel Switchboard APPRO Chimne Flours Crawl Space System System System System System System Swalls) Sewer Swor Swalls Switctutus			Indirect. Waste					
Rough Wiring Conduits/ Service Panel Switchboard Crabbanels Ducts/ Piping Ducts/ Piping Ducts/ Chimne Florums Ventilation Ducts/ Chimne Crawl Space Ducts/ Crawl Space Defectal System Syst						FINAL		
Conduits/ Signs Cable Service Panel Subpanels Subpanels Cable Subpanels Cable Subpanels Cable Subpanels Chimne Ducts/ Piping Ducts/ Piping Ducts/ Piping Ducts/ Piping Ducts/ Piping Chimne Cawl Space			Rough Wiring	1/	KARO	Electric Mtr. Clearance		
Service Panel Subpanels Subpanels Subpanels □ Range □ Range □ Ducts Piping Ducts/ Plenums Ventilation □ Supply Vall Construction Wall Construction Wall Construction Wall System(s) System(s) Fire System Fire Defects Seever Sewer Subply Fire Defects System System Fire Demolification Subply Fire Defects System			Conduits/ Cable			Signs		
Subpanels □ Range □ Refrigerant □ Ducts Piping Ducts/ Piping Ducts/ Plenums Ventilation □ Supply Vall Crawl Space Attic Chimne Crawl Space Attic Chimne Crawl Space Attic Chimne Special System System	162	14	Service Panel Switchboard					
Canada Pange FINAL			Subpanels					
Pefrigerant Ducts Piping Ducts/ Plenums Ventilation Disciply Ducts/ Plenums Ventilation Disciply Disciply Disciply Crawl Space Crawl Space Crawl Space Disciply Fire Disciply Roof System Fire System Fire Nail(s) Roof Cover Roof Disain Structu			☐ Range			FINAL		
Ducts/ Plenums Ventilation Ducts/ Supply Elival Construction Crawl Space Crawl Space Crawl Space Crawl Space Crawl Space Crawl Space Deficit Floor System Floor System Fire System Fire System Fire System Fire System Fire System Fire Special System Fire System Fire System Fire System Fire Special System			Refrigerant Piping			Duct Insulation		
Ventilation D Supply Exhst. D Exhst. Construction Crawl Space Construction Crawl Space D Vent D Access D Vent D Vent Chimne System(s) Roof Roof Wall(s) Roof Cover Roof Drain Roof Drain Structu			Ducts/ Plenums			Chimney(s)		
Wall Construction Crawl Space Chimne System System System Fire Wall(s) Roof Gover Roof Orain Systuctu			Ventilation a Supply			Furnace(s)		
Wall Construction Crawl Space System(s) Roof Fire Wall(s) Roof Cover Roof Orain Systuctucture			o Exhst.			FINAL		
Crawl Space a Vent Detects System(s) System Roof Cover Reports Atticcur Atticcur Atticcur Atticcur Atticcur Atticcur Atticcur System Decidin System System			Wall Construction	Physical Phy	J. S. J	Fireplace Chimney		
Floor System(s) Fig. Roof System System Fire Roof Cover Roof Roof Cover Roof Drain	The	18	10	SSe		텉	SSec	
Roof System 1982 (M) Roof Cover Roof Drain			Floor System(s)	13/8	KK KK	Special Insp Reports Rec'd		
Roof Cover 73/87	15/2	945	Roof System	1/4/2	BY	Smoke Detector		
7/8/8×180	Phil	136	Fire Wall(s)	,		Demolition (sewer cap)		
		,	Roof Cover Roof Drain	18/8/		Building or Structure	14/4	B

CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR BUILDING PERMIT (Please print or type)

The undersigned hereby makes application for construction, installation, or alteration work as herein specified, agreeing to do all such work in

strict accordance with the City of Napoleon's adopted B	uilaing todes.
Location of project 974 E Grace Way Cost of	project 12.000
Owner's Name William H. Weirauch Address 87	
Contractor William H. Woirouch Telephone No	
Address 874 E Graceway	
Lot Information: (Not required for siding job)	3 rd all
Lot No. 7 Subdivision Richters	and,
Zoning District A Lot Size 90 ft. X 98 ft.	
Setbacks: Front Right Side Left Side	Rear(
Work Information:	Ć
Residential 5: ngs / Commercial I	ndustrial
	emodel
Accessory Building Siding	
Brief Description of Work: Bed Room wit	ecific Type) h Full Basement
Size: Length 24' Width 20' No. of Stories_	
Area: lst Floorsq. ft. Basement	
2nd Floor sq. ft. Accessory Bldg	sq. ft.
3rd Floor sq. ft. Other	
Additional Tufaccustion	
Additional Information:	

ADDITION OR REMODELING, SHOW ALL EXISTING STRUCTURES AND THEIR SIZE AND LOCATION. ALL PLANS SHALL BE DRAWN TO SCALE.

82 Applicant's Signature William & Weirwel

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CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR ELECTRICAL PERMIT (Please print or type)

The undersigned hereby makes application for installation or replacement of electrical equipment as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Electrical Codes.

Owner's Name William H. Woirauck	Address 874 E. Graceway
Electrical Contractor Dwner	Telephone No
Address	3
General Contractor	Telephone No
Address	
Location of ProjectC	ost of Project
Work Information:	
Residential 5/hg/e Commercial	Industrial
No // Units New Service Change Rewiring	Additional Wiring
Brief Description of Work: Uireing of	Bedroom add.
and Basement	Deb foom ago
Size of proposed service entrance Numb	per of new circuits 2
Type of proposed service entrance No Unde	ergroundOverhead
Require Temporary Electric No (Yes	s or No)
Total Floor Area - Commercial and Industrial	onlysq. ft
Additional Information:	
*Ground fault circuit interrupter protection single phase, \$\frac{1}{2}\$ and \$20 amp. Circuits which electric service: and also on bathroom, outdoin all dwelling units. Art. 2\frac{1}{2}0-8 N.E.C. *Application for permit shall be accompanied plans including: Electrical layout and rise and industrial work only).	are part of a temporary oor, and garage receptacles by two complete sets of

		pro-