PERMIT

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

Permit No162	Date Nov. 19, 1980
Job Location 1460 Oakwood	Valuation \$4,950.00
Owner Olga Panning Address	Address 1460 Oakwood
Contractor Ron Zachrich Name	Telephone No. 762-5277
AddressRt. 2, Napoleon,	Ohio Chio
Electric Contractor	
·	
mitted, as approved by the Building C	bed in the plans, specifications, and/or application sub- Commissioner of the City of Napoleon, Ohio. Work shall n and land use Codes and Ordinances.
Vork Information:	
Residential X Comn	nercialIndustrial
New ConstructionAddi	tionX Remodel
rief Description of Work <u>New 1½ car ga</u>	arage.
is the owners or contractors responsibility to call uilding Department for the following (x) inspection	ons: PERMIT & FEES
Footing excavation prior to placing concrete.	Building Permit \$ 3.00 Electrical Permit \$ 6.00
Footing drains and foundation prio	Electrical Ferrint ————————————————————————————————————
to backfill.	Mechanical Permit \$
Prepared sub-grade prior to placing	Domelition Permit \$
concrete floor slab.	Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec.
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 PRINTS \$1.75
Final building inspection, prior to occupancy.	
occupancy.	TOTAL FEES \$ 28xx00 10.75
	LESS FEES PAID \$ -0-
rmit is not valid until all fees are paid in full, and si	DAIANCEDIE & AAAVN 1V./3
VOID IT WORK IS NOT STATED Within all manife at a	TAIL DALANCE DUE DE DE P
void if work is not started within six months of dove.	TAIL DALANCE DUE DE DE P

PERMIT

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

lob LocationAddress	Valuation \$ Valuation \$
wnerOlga Fanning ////	Address 1460 Oakwood
ontractorRod_Zachrich Name	Telephone No 762-5277
AddressRt. 2, Napoleon, Ohio	
ectric Contractor	
echanical Contractor	
This permit is issued for work described in to mitted, as approved by the Building Commis conform to all pertinent construction and to	the plans, specifications, and/or application subscioner of the City of Napoleon, Ohio. Work shall and use Codes and Ordinances.
ork Information:	
esidential Commercial Commercial	Industrial
	Domedal
the owners or contractors responsibility to call the	CTICUIST L'ANTING.
the owners or contractors responsibility to call the liding Department for the following (x) inspections:	PERMIT & FEES
Iding Department for the following (x) inspections:	PERMIT & FEES Building Permit \$
the owners or contractors responsibility to call the Iding Department for the following (x) inspections: Footing excavation prior to placing concrete.	
Footing drains and foundation prior	Building Permit \$
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill.	Building Permit \$ Electrical Permit \$ Plumbing Permit \$ Mechanical Permit \$
Footing drains and foundation prior	Building Permit \$ Electrical Permit \$ Plumbing Permit \$ Mechanical Permit \$
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing	Building Permit \$ Electrical Permit \$ Plumbing Permit \$ Mechanical Permit \$
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer	Building Permit \$ Electrical Permit \$ Plumbing Permit \$ Mechanical Permit \$
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer Rough-in electrical, plumbing and service framing prior to installing	Building Permit \$ Electrical Permit \$ Plumbing Permit \$ Mechanical Permit \$
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer Rough-in electrical, plumbing and service framing prior to installing wall board.	Building Permit \$
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer Rough-in electrical, plumbing and service framing prior to installing wall board. Final electrical, plumbing and	Building Permit Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec.
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer Rough-in electrical, plumbing and service framing prior to installing wall board. Final electrical, plumbing and heating.	Building Permit Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer Rough-in electrical, plumbing and service framing prior to installing wall board. Final electrical, plumbing and	Building Permit Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec. Other
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer Rough-in electrical, plumbing and service framing prior to installing wall board. Final electrical, plumbing and heating. Final building inspection, prior to	Building Permit Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec. Other TOTAL FEES \$
Footing excavation prior to placing concrete. Footing drains and foundation prior to backfill. Prepared sub-grade prior to placing concrete floor slab. Sanitary sewer Rough-in electrical, plumbing and service framing prior to installing wall board. Final electrical, plumbing and heating. Final building inspection, prior to	Building Permit Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec. Other

above.

INSPECTION RECORD

Date																					
Õ			ø													cess					
Type	Drainage, W.	Water Heater	Backflow Prevention		FINAL	Electric Mtr. Clearance	Signs			FINAL	Duct Insulation	Chimney(s)	Furnace(s)	FINAL	Fireplace	Attic Dent D Access	Special Insp Reports Rec'd	Smoke Detector	Demolition (sewer cap)	Building or Structure	#
8																					
Date																Sess					ssue
Туре	Drainage, W. & Vent	Water	Condensate Lines	Indirect! Waste		Rough Wiring	Conduits/ Cable	Service Panel Switchboard	Subpanels	☐ Range	Refrigerant Piping	Ducts/ Pfenums	Ventilation Supply	a Exhst.	Wall Construction	Crawl Space	Floor System(s)	Roof System	Fire Wall(s)	Roof Cover Roof Drain	Certificate of Occupancy Issued
Ву																					1
Date																					OVAL
Туре	Sewer	Building	Water			Floor Ducts Raceways	Conduits & or Cable	Grounding & or Bonding			Refrigerant Piping	Ducts/ Plenums			Location, Set- backs, Esmt(s)	Excavation	Footings & Reinforcing	Sub-soil Drain	Foundation Walls	Floor	FINAL APPROVAL BLDG. DEPT
		DN	ISM	PLU			CAL	IATO	ברב(l,	JA	NIC'	CHA	WE			SNIC	חודנ	e		
	Date By Type Date, By	Date By Type Date, By Type Drainage, W. S. Vent	TypeDateByTypeDate, ByTypeSewer ConnectionBuilding SewerWater PipingWater Heater	Sewer Connection Building Sewer Sewer Piping Water Condensate Piping Water Condensate Prevention Lines Date, 8y Type Drainage, 8 Vent & Vent Water Heater Piping Condensate Prevention	Ction Gare By Type Date, By Type Drainage, & Vent & Crainage, W. By Vent Water Piping Condensate Condensate Lines Maste Waste	Sewer Connection Connection Building Water Sewer Condensate Piping Condensate Final Properties Waster Piping Rackflow Properties Waster Final Properties	Sewer Connection Building Water Sewer Water Piping Water Condensate Prevention Lines Waste Final Waste Condensate Backflow Lines Waste Final Raceways Rough Electric M Wiring Clearance	Sewer Connection Sewer Building Water Piping Water Piping Water Piping Water Piping Water Piping Water Piping Water Condensate Piping Indirect Waster Waste Final Master Waste Gonduits & Conduits & Clearance Conduits & Conduits & Signs	Sewer Connection Drainage, W. Sewer Connection A Vent Avent Condensate Drainage, Vent Avent Sewer Piping Provention Prevention Prevention Prevention Condensate Prevention Prevention Prevention Condensate Prevention Prevention Prevention Conduits C	Type Date By Type Date By Type Sewer & Vent & Vent & Vent Building Water Water Water Building Water Heater Water Condensate Backflow Piping Indirect Prevention Piping Indirect Prevention Raceways Conduits FilNAL Conduits & Conduits Clearance Grounding & Service Panel Signs Grounding & Switchboard Signs Subpanels Subpanels Propertion	Sewer Connection Sewer Building Sewer Piping Water Condensate Piping Water Condensate Piping Waster Lines Piping Raceways Conduits & Conduits/ Conduits & Conduits/ Or Cable Service Panel Grounding & Switchboard Switchboard Or Bonding Subpanels Driver Pape FINAL APPROVA	Sewer Connection Sewer Building Sewer Piping Building Sewer Piping Water Condensate Heater Piping Piping Floor Ducts Rough Conduits & Cable Grounding & Switchboard Or Bonding & Switchboard Switchboard Switchboard Subpanels FINAL APPROVA FINAL APPROVA FINAL APPROVA FINAL Befrigerant Befrigerant Piping FINAL Befrigerant FINAL APPROVA FINAL FI	Sewer Connection Sewer Connection Sewer Piping Building Sewer Condensate Piping Water Condensate Piping Floor Ducts Conduits & Cable Grounding & Switchboard Oucts/ Piping Conduits & Cable Service Panel Switchboard Subpanels FINAL APPROVA FINAL APPROVA FINAL APPROVA FINAL APPROVA FINAL Befrigerant Piping Ducts/ Plenums Conduits/ Conduits & Cable Switchboard Subpanels Conduits & Cable Switchboard Subpanels Conduits Conduits & Cable Switchboard Subpanels Conduits & Cable Switchboard Subpanels Conduits Conduits & Cable Conduits & Cable Switchboard Subpanels Conduits C	Sewer Connection Sewer Sewer Building Building Building Water Piping Floor Ducfs Conduits & Cable Grounding & Service Panel Grounding & Service Panel Grounding & Service Panel Conduits & Cable Crimace (Service Panel Conduits & Cable Crimac	Sewer Sewer Connection Building Building Building Building Water Vater Water Water Water Piping Condensate Condensate FINAL Raceways Conduits & Conduits/ Conduits & Cable Grounding & Service Panel Or Bange Cable Grounding & Service Panel Or Bange Chimney(Piping Ducts/ Plenums Chimney(Plenums Conduits/ Cable C	Sewer Type Date By Type Date By Type Sewer Connection & Vent & Vent Water Water Water Heater Water Heater Heater </td <td>Sewer Connection Building Sewer Condensate Piping Water Piping Conduits & Conduits/ Conduits & Conduits & Conduits/ Conduits & Conduits & Conduits & Conduits & Conduits & Condui</td> <td>Sewer Sewer Building Sewer Connection A vater Sewer Connection Water Condensate Piping Water Condensate Condensate Condensate Condensate Condensate Condensate Conduits & Construction Conduits & Conduits & Construction Conduits & Co</td> <td>Sewer Connection Sewer Connection Building Sewer Condensate Water Floor Ducts Or Cable Grounding & Service Panel Or Berigerant Piping Or Cable Grounding & Service Panel Or Bonding Or Bonding Or Cable Grounding & Service Panel Or Cable Grounding & Service Panel Or Cable Or Cable Grounding & Service Panel Or Berigerant Piping Ducts/ Plenums Piping Ducts/ Plenums Location, Set- Dacks, Esmt(s) Construction Crawl Space Excavation Crawl Space System(s) Sub-soil Sub-soil Sub-soil System</td> <td>Sewer Connection Sewer Connection Building Sewer Condensate Piping Water Condensate Piping Conduits & Conduits/ Condu</td> <td>Sewer Connection Building Sewer Connection Building Water Condensate Piping Water Conduits & Conduits Cable Grounding & Service Panel Or Banding Or Cable Grounding & Service Panel Or Bonding Ducts/ Plenums Plenums Conduits & Cable Grounding & Service Panel Or Bonding Or Bonding Or Cable Or Cable Grounding & Service Panel Or Bonding Or Bo</td>	Sewer Connection Building Sewer Condensate Piping Water Piping Conduits & Conduits/ Conduits & Conduits & Conduits/ Conduits & Conduits & Conduits & Conduits & Conduits & Condui	Sewer Sewer Building Sewer Connection A vater Sewer Connection Water Condensate Piping Water Condensate Condensate Condensate Condensate Condensate Condensate Conduits & Construction Conduits & Conduits & Construction Conduits & Co	Sewer Connection Sewer Connection Building Sewer Condensate Water Floor Ducts Or Cable Grounding & Service Panel Or Berigerant Piping Or Cable Grounding & Service Panel Or Bonding Or Bonding Or Cable Grounding & Service Panel Or Cable Grounding & Service Panel Or Cable Or Cable Grounding & Service Panel Or Berigerant Piping Ducts/ Plenums Piping Ducts/ Plenums Location, Set- Dacks, Esmt(s) Construction Crawl Space Excavation Crawl Space System(s) Sub-soil Sub-soil Sub-soil System	Sewer Connection Sewer Connection Building Sewer Condensate Piping Water Condensate Piping Conduits & Conduits/ Condu	Sewer Connection Building Sewer Connection Building Water Condensate Piping Water Conduits & Conduits Cable Grounding & Service Panel Or Banding Or Cable Grounding & Service Panel Or Bonding Ducts/ Plenums Plenums Conduits & Cable Grounding & Service Panel Or Bonding Or Bonding Or Cable Or Cable Grounding & Service Panel Or Bonding Or Bo

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 Building Codes.

	110 00	6	10-0
Location of project /			
Owner's Name OlgA			
Contractor Ron ZAC			62-5217
Address Rt. 2	Napoles	on, Ohio	
Lot Information: (Not a	required for	siding job)	
Lot No.	Subdivision_		magganggalganggalganggangganggangganggang
Zoning District	Lot Size 68	7 ft. x 180 ft. Area	sq. ft.
Setbacks: Front 5/	Right Side_/	8 Left Side 14	Rear 80
Work Information:			
Residential /	Commerc	cialIndus	trial
New Construction	Additio	on Remode	5. January Company of the Company of
Accessory Building		Siding	gan general desta A librar desantal alla fasta angla a natura angla angla na angla na angla na angla na angla n
Accessory Building Brief Description of Wor	ik: New	1/2 Con GA	ic Type)
	ner capenaur of it has be now in the dropping a capenate decays are taken	ap its vides and many manuscriptural justices of the material deposition of the deposition of the material state of the material sta	and Antiquation of commenced signs a closely provided and a company of the commenced by a second
Size: Length 16 v	idth_22	No. of Stories 1	All States - All States and All Stat
Area: lst Floor	sg. ft.	Basement	50. £t.
2nd Floor	sq. ft.	Accessory Bldg.	sq. ft.
3rd Floor	sq. ft.	Other	sq. £t.
Additional Information:	ere byggeggly-vi-villagegglys-stellfelskis dissortet Fragseglys-kriffilges-betterssenterplane, z 1 %	na gai hayban sig nang ban si gam sig _{an s} iga manawan dan siga ang galakiling a galakiling a galakiling a kalakilina a diban	
			na allega andrege a approprieta de a responsa s'applica del l'acception de la company de comma allega (il de c
APPLICATION FOR PERMIT S	SHALL BE ACCO	MPANIED BY TWO COMPLETE	SETS OF PLANS
INCLUDING: ELEVATIONS, ADDITION OR REMODELING,	FLOOR PLANS, SHOW ALL EXI.	CROSS SECTIONS AND PLO STING STRUCTURES AND TH	T PLAN. IF EIR SIZE AND
LOCATION. ALL PLANS SHA	LLL BE DRAWN '	TO SCALE.	
Date 1/ 18-80		t's Signature Kou	1 1-1

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

electrical equ	cipment as he	es application rein specified City of Napol	, agreeing to	o do all suc	h work in	
Owner's Name		Ponning				1
Electrical Con	*		Telepho		See 18 colored to the state of	a vising
	01/2	Zachrich	/		2-5277	
Address_ Location of Pr		MApole	Cost of Pr	roject_35	0, 00	
Work Informati	ion:					62
Residential	Mo IIIi 2 F G	Commercial	Washington and American	Industri	al	acasas range
NewServi	ice Change	Rewiring				G 1890
Brief Descript	tion of Work:	3 dup	Nox 3	Lights	14	- 7
A STATE AND ASSESSMENT AND ASSESSMENT AND ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT AS	new	garag	- provide manifest and states approximate and states			- =
Size of propos	sed service e	ntrance	Number of n	ew circuits		cul ops
Type of propos	sed service e	ntrance	Underground	Overk	ead	ក្ស
Require Tempor	rary Electric	20	(Yes or No)			6
Total Floor A	rea - Commerc	ial and Indust	rial only		sq. 1	10
Additional In	formation:		Many power America			BLUM ONLY THERE IS NOT A STATE OF
single phase, electric servin all dwelli	15 and 20 an ice: and also ng units. An	Arupter protects wo on bathroom, t. 210-8 N.E.C	hich are par outdoor, and	t of a tempo garage rece	rang uptacles	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
plans including and industrial pate 11-18-	ng: Electric L work only).	all be accompa al layout and Applicant	nisen diagra	m. (Fox com	nencial	