PERMIT CITY OF NAPOLEON, OHIO - BUILDING DEPARTMENT 255 West Riverview Avenue, Napoleon, Ohio 43545 - (419) 592-4010

Permit No. 3287 Issued 07/28/94	of FEES start	BASE		TOTAL
Job Location 840 N. Scott ST.	W! en	\$ Vent Pipu	\$	Crains ©
Lot Water Dad	 [X] Electrical	\$ 15.00	\$	\$ 15.00
Issued by Robert C. Jones		Suidia		19 19 19 C
Owner Snyder Funeral Home 264-3401				
Address 209 N. Wilhelm Holgate, OH				TOTAL TRANSPORT
Agent Bostelman Electric 599-3416		Piping		Piping
Address 232 Rohrs Napoleon, OH	[]Sign	Pumage(s)	\$	\$\$
Use Type - Residential X				
Other - Describe		\$taudmo0	\$	\$\$
No. Dwelling Units				\$\$
New Replacement X Management	[]Temp.Water	Cable Rough \$	\$\$	or Cable
Add'nAlterRemodelRemodel	[]Temp.Elec.	Wiring Service P\$1	\$	or Bonding
Mixed Occupancy 1901664	TOTAL FE	EES		\$ 15.00
Change of Occupancy (1911)	LESS FER	ES PAID		v.\$
Estimated Cost \$	BALANCE	DUE		• • \$ <u></u>
ZONING INFORMATION SOME				
district lot dimensions district		yd ¦ s	side yd	rear yd
max hgt no pkg spaces no ldg spaces	max cover	petition or app	eal req'd	date appr
epiace 1		Columns &		Foundation C
WORK INFORMATION Size: LengthWidth				Sub-soll
Size: Length Width	Stories	Groun		
TOTAL DAVID				
HeightBuilding Volume	e (for Demo. Pe	ermit)		
HeightBuilding Volume	socket	System		
HeightBuilding Volume Electrical: Replace overhead meter s	socket	System.		
HeightBuilding Volume Electrical:Replace overhead meter s Plumbing:	socket OTA ,8MOITO	System ONS, CORRE	NSPECTIC	
HeightBuilding Volume Electrical: Replace overhead meter s Plumbing:	socket OTA , RMOITO	System NS, CORRE	РА	D >
HeightBuilding Volume Electrical: Replace overhead meter s	socket OTA , RMOITO	System NS, CORRE	РА	

INSPECTION RECORD

	UNDERGE	OUNI) # /	10 43545 -	110 11	ROUG	Avenue, MiHE	rlew	170.	JAMIR West RIV		
	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	устуре	Date	Ву
JA	Building Drains	PLC		Drainage, Waste & Vent Piping	EES		Indirect De Waste	ssu!		Drainage, Waste & Vent Piping	t Lmo	Pe
SNI	Water Piping		4	ng \$	iildi	ra[]	. 12	3105	<i>2</i> 2 .	Backflow 10 1 50 Prevention	o Lo	οŪ
PLUMBING	Building Sewer		2_(Water 2 Labi Piping	ectr	E DC	Condensate Lines			Water Heater		Lo
	3		\$	ng \$	idmu.]P.		one		by Robert	sued	Is
	Sewer Connection		\$	ical \$	chan] Me	264-3401	emo!		FINAL APPROVAL	ner_	rwO
	Refrigerant Piping		\$	Refrigerant Piping	moli]De	Chimney(s)	H p	els	Grease Exhaust System	lres	ЬĀ
CAL	3		\$	Duct Furnace(s)	ning]20	Fire Dampers	sric	59.	Air Cond. Unit(s)	ent_	Age
ANI	Ducts/ Plenums		\$	Ducts/ Plenums	gn.]51	□ Radiant Htr(s) □ Unit Htr(s)	Logs	И	Refrigeration Equipment	ires	ьБА
MECHANICAL	- 8		\$	Duct a gsT Insulation	ter	sW[Pool Heater		ial	Furnace(s) - eq	YT :	Use
2	\$\$		3	Combustion gan Products Vents	I .w] Se	Ventilation □ Supply □ Exhst.			FINAL APPROVAL	er.	Otl
	Conduits & or Cable		₹	Conduits/ Q51	wer]SE	□ Range □ Dryer			Temp Service Temp Lighting	MA	, OV
AL	Grounding & or Bonding		\$	Rough 4 1918 Wiring	w.qm	PTL	☐ Generator(s) ☐ Motors	nt	eme	Fixtures Lampholders	1	Vev
ELECTRICAL	Floor Ducts Raceways		2_	Service Panel Switchboard	mp.E	eT[□ Water Htr □ □ D □ Welder	Remo		Signs	-n'	Add
LEC	Service Conduit			Busways 333 JA	TOT		□ Heaters □ Heat Cable			Electric Mtr.	ed	K.İ.M
	Temporary Power Pole			Subpanels 333	LES		□ Duct Htr(s) □ Furnace(s)			FINAL OF TO	nge	5dO
	Location, Set- backs, Esmt(s)		-1	Exterior Wall Construction	BALL		Roof Covering Roof Drainage			Smoke 200 D91 Detector	IMA	35
	Excavation						Exterior Lath			Demolition (sewer cap)	ING	105
- 1	Footings & Reinforcing	yd	side	front yd		8	☐ Interior Lath☐ Wallboard	ensione	nib	ol ia	distri	
	Floor Slab	b'pe	ı İsəq	Interior Wall Construction	19VOO >	вm	Fire seases polion Wall(s)		89	Building or Structure	xsm	
BUIL	Foundation Walls			Columns & Supports			Fireplace Chimney	alesso I sensor song		FORMATION	K T	NON
	Sub-soil Drain	oo E	r ha	Crawl Space □ Vent □ Access		ine	Attic Uvent Discussion	d S. FW		dtnae	. 0	e i i
	Piles		32.1	Floor System(s)		- 3) americal marks	C 1 O		FINAL APPROVAL BLDG. DEPT.	7	
				Roof System		101	Special Insp Reports Rec'd			Certificate of Occupancy Issued		
	11	ISPEC	TIOI	NS, CORRECTION	IS, ET	D.	INSPE	СТІОІ	NS,	CORRECTIONS, E	TC.	r () ()
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ADDITIONAL	1000								goi	remarkat lea		hh.
DDI	FC81 8	i Tol)									B - B
Q	ICITY OF NAPOLEUM						Applicant Signature				at	

APPLICATION FOR

Residential, Building, Electrical, Plumbing, Mechanical, and Demolition Permit

FROM - The City of Napoleon, Ohio, Building Department

255 West Riverview Avenue; P.O. Box 151; Napol	eon, Ohio 43545	- Telephone ((419) 592-40	10		
ENTRY NO		Base	Plus	<u>Total</u>		
PERMIT NO. 3287 ISSUED 7-28-94	()Building	\$	\$	\$\$		
JOB LOCATION 840 N SCOTT ST	()Electrical	\$ 15.00	\$	\$ 15.00		
LOT(Subdivision or Legal Description)	()Plumbing	\$	\$	_ \$		
	()Mechanical	\$	\$	_ \$		
ISSUED BY ROBERT C. ONES (Building Official)	()Demolition	\$	\$	\$		
OWNER SNYDER FUNERALHOMEHONE 264-3461	()Zoning	\$	\$	_ \$		
ADDRESS 209 N. WILHELM HOLGATE, OHID	()Sign	. \$	\$	_ \$		
AGENT BOSTELMAN ELECTRIPHONE 599-3416	()Water Tap	\$	\$	_ \$		
ADDRESS 23.2 ROHRS	()Sewer Tap	\$	\$	\$		
USE: () Residential () Commercial () Industrial () Other	()Temp Water	\$	\$	\$		
WORK: () New () Addition () Replacement () Remodel	()Temp Elec.	\$	\$	\$ <u> </u>		
	Additional Plan Review:	Structure Flectric	Hours	-		
•						
pured or an array of the second of the secon	TOTAL FEES Less Fee	s Paid		· \$ 15.00		
ZONING INFORMATION				\$ 15.00		
District Lot Dimensions Area	Front Ya	rd Side	Yard	Rear Yard		
	*					
Max Height No. Pkg. Spaces No. Ldg. Space	s Max Cove	r <u>Petiti</u>	on or Appeal	Required-Date		
			H*)	•		
***			•	*		
WORK INFORMATION						
Building: Ground Floor Area sq. ft. Basement Floor Area sq. ft.						
Garage Floor Area sq. ft. 2nd Floor Area sq. ft. Other sq. ft.						
Size: Width Stories	Height _					
Building Volume (for Demolition Permit) cubic feet						
Description of Work: REPLACE OVERHEAD	METER	SOCKET	-			
<u> </u>						

ELECTRICAL:	Contractor	Phone
	Address	ESTIMATED COST = \$
Type of Work:	()New ()Service Change ()Rewiring ()Add'l Wiring	TEMPORARY ELEC. REQUIRED - ()Yes ()No
	Size of Service Underground Overhead	Number of New Circuits
Description of	Work:	
	Contractor	
	Address	ESTIMATED COST = \$
WATER TAP REQU	IRED - ()Yes ()No Size Type of Pipe	Water Dist. Pipe
SANITARY SEWER	TAP REQUIRED - ()Yes ()No Size Type of Pipe	Dr. Waste Vt. Pipe
STREET SEWER T	AP REQUIRED - ()Yes ()No Type of Pipe	STREET TO BE OPENED - ()Yes ()No
	Main Building Drain Size =	Main Vent Pipe Size =
LIST NUMBER OF	PLUMBING FIXTURES BELOW:	
Water Closets	= Bathtubs = Showers = Lavatories =	Kitchen Sinks = Disposal =
Clothes Washer	= Floor Drains = Dishwasher = Other	Total =
Description of	Work:	
	Contractor	
	Address	ESTIMATED COST = \$
HEATING SYSTEM	- ()Forced Air ()Gravity ()Hot Water ()Steam ()Unit	Heaters ()Radiant ()Baseboard
TYPE OF FUEL -	()Electric ()Natural Gas ()Propane ()Wood ()Coal ()Solar ()Geothermal Other
NUMBER OF HEAT	ZONES = HOT WATER - ()One (1) Pipe . ()Two	(2) Pipes ()Series Loop
ELECTRIC HEAT	- Number of Circuits Number of Furnaces	Number of Hot Air Runs
Number of Hot V	Water Radiators Total Heat Loss Rated	Capacity of Furnace/Boiler
LOCATION OF HEA	ATING UNITS - ()Crawl Space ()Floor Level ()Attic ()Suspended ()Roof ()Outside
Description of	Work:	
Foundation Plan Electrical Layo	RED: All applications must be accompanied by two (2) complens, Floor Plans, Structural Framing Plans, Exterior Elevation but, Plumbing Isometric, Heating Layout, etc. All Plans shalms Site Plans, and show electric panel and furnace locations.	s, Section and Details, Stair Details, I be drawn to scale, show all existing
to complete the Building Code,	BELOW: The undersigned hereby makes application for a Permit work in strict accordance with all applicable provisions of the Napoleon Building and Zoning Codes, the Napoleon Engineer fications and other pertinent sections of the Napoleon Code of	the current edition of the C.A.B.O. ring Department Rules and Regulations,
Signature of Ap	pplicant	Date