#### PERMIT

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

ermit No. 2565 Issued 2-26-92	FEES	BASE	PLU	S TOTAL
Job Location 604 Beckham	[]Building	\$	\$	\$\$
Lot	[]Electrical	\$	\$	\$
Issued by Brent N. Damman	[]Plumbing	\$	\$	\$\$
Owner <u>Beneficial Finance</u>	[x]Mechanical	\$ 10.00	\$	\$ 10.00
Address 604 Beckham, Napoleon, Ohio	[]Demolition	\$	\$	\$\$
Agent Elling Plbg & Htg 598-8991	[]Zoning	\$	\$	\$
Address T-487, S.R. 108, Napoleon, Ohio	[]Sign	\$	\$	\$\$
Use Type - Residential <u>Residential</u>	[]Water Tap	\$	\$	\$\$
Other - Describe	[]Sew. Insp.	\$ 445	\$	\$\$
No. Dwelling Units	[]Sewer Tap	\$	\$	\$\$
NewReplacement	[]Temp.Water	\$	\$	\$\$
Add'nAlterRemodel	[]Temp.Elec.	\$	\$	\$
Aixed Occupancy	TOTAL FE	EES	• • • • • •	\$_10.00
Change of Occupancy	LESS FEE	ES PAID	2-26-92	\$ 10.00
Estimated Cost \$ 1000.00	BALANCE	DUE	• • • • • •	\$ 0.00
ZONING INFORMATION				
district lot dimensions	area   front	yd	side yd	rear yd
max hgt no pkg spaces no ldg spaces		petition or app	peal req'd	date appr
	104	2 empute 3		S Slab S Foundation
ORK INFORMATION				
Application of the state of the	gtorios (mar	Cmwl Space	d mloor	
Size: LengthWidth	Stories	Groun	d Floor	Are <b>PAID</b>
Size: LengthWidth HeightBuilding Volume	Stories	Groun		Are <b>PAID</b> FEB 26, 1992
Size: LengthWidthBuilding Volume	Stories	Groun		FEB 26 1992
ize: LengthWidthBuilding Volume    lectrical:	Stories(for Demo. Pe	Groun		FEB 26 1992
Size: LengthWidthBuilding Volume	Stories(for Demo. Pe	Groun		FEB 26 1992

## INSPECTION RECORD

Туре	Date										
=	Date	Ву	Туре	Date	Ву	Type	Date	Ву	Туре	Date	By
Building Drains	3		Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		- 3
Water									Backflow Prevention		
Building Sewer			Water Piping			Condensate Lines			Water Heater		
Sewer Connection									FINAL APPROVAL		
Refrigerant			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
i iping			Duct Furnace(s)	2/26	80	Fire Dampers			Air Cond. Unit(s)		
Ducts/			Ducts/ Plenums	1		□ Radiant Htr(s) □ Unit Htr(s)			Refrigeration Equipment		
, ionalis			Duct Insulation			Pool Heater			Furnace(s)		
			Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL	::	
Conduits &			Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting		
Grounding &			Rough			□ Generator(s) □ Motors			Fixtures Lampholders		
Floor Ducts			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
Service Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		di
Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
Location, Set- backs, Esmt(s)			Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
Excavation						Exterior Lath			Demolition (sewer cap)		
Footings & Reinforcing						□ Interior Lath □ Wallboard					
Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
Foundation Walls			Columns & Supports			Fireplace Chimney					
Sub-soil Drain			Crawl Space □ Vent □ Access			Attic					
Piles "1			Floor System(s)						BLDG. DEPT.		L
OREM EO YII	0		System			Special Insp Reports Rec'd			Occupancy Issued		
255 C - 2 18 18 18 18 18 18 18 18 18 18 18 18 18	NSPE	СТІО	NS, CORRECTIO	NS, ET	C.	INSP	ECTIO	NS,	CORRECTIONS, E	ETC.	
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	Sewer Connection  Refrigerant Piping  Ducts/ Plenums  Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation  Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain	Building Sewer  Sewer Connection  Refrigerant Piping  Ducts/ Plenums  Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole  Location, Setbacks, Esmt(s) Excavation  Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain	Building Sewer  Sewer Connection  Refrigerant Piping  Ducts/ Plenums  Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole  Location, Setbacks, Esmt(s) Excavation  Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Draige Pless Fire Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-s	Building Sewer  Sewer Connection  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion Products Vents  Cable  Grounding & Cable Grounding & Rough Wiring  Floor Ducts Raceways  Service Conduit  Temporary Power Pole  Location, Setbacks, Esmt(s)  Excavation  Footings & Reinforcing  Floor System Sub-soil Crawl Space Vent □ Access  Floor System Sevice Cordunat □ Columns & Supports  Floor System Service Columns & Service Conduit Construction  Columns & Supports  Floor System(s)  Roof System	Building Sewer  Sewer Connection  Refrigerant Piping  Duct Furnace(s) Plenums  Duct Insulation  Combustion Products Vents  Cable  Grounding & or Bonding  Floor Ducts Raceways Service Conduit  Temporary Power Pole  Location, Set-backs, Esmt(s)  Excavation  Footings & Reinforcing Floor Slab  Condums & Supports  Exterior Wall Construction  Foundation Walls  Sub-soil Crawl Space Duct Space Space Supports  Condums & Supports Supports  Floor System System(s)  Roof System	Building Sewer  Sewer Connection  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion Products Vents  Cable  Grounding &	Building Sewer Piping Condensate Lines  Sewer Connection  Refrigerant Piping Duct Furnace(s) Ducts/ Plenums Ducts/ Plenums  Ducts/ Plenums Duct Insulation Products Vents  Conduits & Conduits & Conduits Cable Dryer  Grounding & Rough Ducts Switchboard Service Ducts Switchboard Service Conduit Service Ducts Service Conduit Service Ducts Duct Htr(s) Duc	Building Sewer    Piping	Building Sewer Piping Condensate Lines  Sewer Connection  Refrigerant Piping Duct Furnace(s) Ducts/ Plenums Ducts/ Plenums Duct Insulation Products Vents Ducts Ventilation Duct Supply Exhst.  Conduits & Conduits & Conduits Cable Grounding & Rough Wiring Witchboard Service Conduit Ducts Ducts Service Panel Switchboard Service Conduit Ducts Service Panel Switchboard Ducts Duct Hitr(s) Furnace(s) Exervice Conduit Ducts Ducts Duct Hitr(s) Furnace(s) Exervice Duct Hitr(s) Furnace(s) Fire Duct Hitr(s) Furnace(s) Exervice Duct Hitr(s) Furnace(s) Exervice Duct Hitr(s) Furnace(s) Exervice Duct Hitr(s) Furnace(s) Duct Hitr(s) Furnace(s) Fire Duct Hitr(s) Fire Duct Hitr(s) Fire Duct Hitr(s) Ducts Duct Hitr(s) Fire Duct Hitr(s) Duct Hitr(s) Duct Hitr(s) Fire Duct Hitr(s) Duct Hitr(s) Duct Hitr(s) Furnace(s) Duct Hitr(s) Du	Piping   Building   Water   Piping   Condensate   Lines   Water   Heater	Piping   Sewer   Piping   Water   Piping   Condensate   Lines   Water   Heater

#### APPLICATION

for

# RESIDENTIAL, BUILDING, ELECTRICAL, PLUMBING, MECHANICAL, PERMITS AND DEMOLITION from the

### CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - Phone 419-592-4010

Entry No		BASE	PLUS	TOTAL
Permit No. <u>2565</u> Issued <u>2-26-92</u>	:Building	\$	\$	\$
1 D W	:Electrical			
Lot sub-div or legal description	:Plumbing	\$	\$	\$
2	Mechanical	\$10,00	. \$	\$10,00
Owner Ben, ficial Financhione	:Demolition	\$	\$	\$
Address 604 Brckham	:Zoning	\$	\$	\$
Agent Fling Pt Phone 598-889/	:Sign	\$	\$	\$
Address 7- 187 3. St. 3t. 108	: Water Tap	\$	\$	\$
Description of Use Residental	:Sewer Tap	\$	\$	\$
Residential	:Temp Water	\$	\$	\$
(number dwelling units)  Commercial Industrial New	:			
New Addition Replacement Remodel	: : Additional			
Mixed Occupancy Change of Occupancy	: Plan : Review	Electric	AT .	_ Hours
Estimated Cost: \$	:			1.0
-	Less Fees Pa	aid (date)		\$
ZONING INFORMATION:	BALANCE DUE			- \$/0,00
District Lot Dimensions Area	Front Ya	rd Side N	Yard :	Rear Yard
Max. Hgt. No. Pkg. Spaces No. Ldg. Spaces	Max Cover	Petition	or Appeal	Required/Date
WORK INFORMATION: Building - Garage Floor Area Basement Floor Size - Length Width Sto				
Height Building Volume (For Dem  Description of Work:				
	1.53			

ELECTRICAL: Electrical Contractor	Phone
Address	Estimated Cost: \$
Type of Work: New Service Change Rewiring Add'l. Wiring	Temp. Electric Required: Yes No
Size of Service Underground Overhead	Number of New Circuits
Description of Work:	- 0
PLUMBING: Plumbing Contractor	
Address	
Water Tap Required: Yes No Size Type of Pipe	
Sanitary Sewer Tap Required: Yes No Size Type of Pipe	
St. Sewer Tap Req.: Yes No Size 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 S	SinksDisposalDishwasher
Clothes Washer Floor Drains Other (Fixtures/Type):	
Description of Work:	
MECHANICAL: Mechanical Contractor	Phone
MECHANICAL: Mechanical Contractor	
	Estimated Cost: \$
Address	Estimated Cost: \$ it Heaters RadiantBaseboard
Address	Estimated Cost: \$ it Heaters Radiant Baseboard olar Geothermal Other
Address	Estimated Cost: \$ it Heaters RadiantBaseboard plar Geothermal Other es Loop)
Heating System: Forced Air Gravity Hot Water Steam Unitype of Fuel: Electric Natural Gas Propane Wood Coal Schumber of Heat Zones: Hot Water: (One Pipe Two Pipe Serie Electric Heat: (No. of Circuits No. of Furnaces No. of Hot Alectric Hot Water Radiators Total Heat Loss Rated Capa	Estimated Cost: \$
Heating System: Forced Air Gravity Hot Water Steam Un:  Type of Fuel: Electric Natural Gas Propane Wood Coal Some Number of Heat Zones: Hot Water: (One Pipe Two Pipe Series Electric Heat: (No. of Circuits) No. of Furnaces No. of Hot Air No. of Hot Water Radiators Total Heat Loss Rated Capation of Heating Units: Crawl Space Floor Level Attic Summer Steam Space Floor Level Attic Summer Space Floor Level Floor Flo	Estimated Cost: \$
Heating System: Forced Air Gravity Hot Water Steam Unitary of Fuel: Electric Natural Gas Propane Wood Coal Somewhat Number of Heat Zones: Hot Water: (One Pipe Two Pipe Serie Electric Heat: (No. of Circuits No. of Furnaces No. of Hot Allow of Hot Water Radiators Total Heat Loss Rated Capa Location of Heating Units: Crawl Space Floor Level Attic Surfaces Floor Level Surfaces No.	Estimated Cost: \$
Address	Estimated Cost: \$
Heating System: Forced Air Gravity Hot Water Steam Unitary of Fuel: Electric Natural Gas Propane Wood Coal Sometime of Heat Zones: Hot Water: (One Pipe Two Pipe Series Electric Heat: (No. of Circuits No. of Furnaces No. of Hot All No. of Hot Water Radiators Total Heat Loss Rated Capable Location of Heating Units: Crawl Space Floor Level Attic Surface Description of Work:  DRAWINGS REQUIRED: All Applications must be accompanied by two (2) complete Foundation Plans, Floor Plans, Structural Framing Plans, Exterior Elevation Electrical Layout, Plumbing Isometric, Heating Layout, etc. All Plans shades	Estimated Cost: \$