## PERMIT

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

Permit No. 3341 Issued 09/26/94	FEES	BASE	PLUS	TOTAL
Job Location 1125 Sycamore Lane	[]Building	\$	_\$	\$
Lot wist distribution	[]Electrical		\$	\$
Issued by Brent N. Damman	[]Plumbing			\$\$
Owner Richard Hatcher	[X] Mechanical	\$ 18.00	\$	\$ 18.00
Address_1125 Sycamore Lane	[]Demolition	\$	\$	\$\$
Agent_Elling Plqb & Htg 598-8991	[]Zoning	\$\$	\$	\$ 5
Address T-487 St Rt 108 Napoleon, Ol	[]Sign	\$_\zide\3	\$	\$ 121200 \$
Use Type - Residential X		\$ 1000	\$	\$ 0
Other - Describe	[]Sew. Insp.	Standard Combust 2	\$	\$
No. Dwelling Units	[]Sewer Tap		\$	\$
NewReplacement		#Rd#O	\$	\$
Add'n. X Alter Remodel		Wir ing	\$	\$ 10007
Mixed Occupancy		ES		Receivays -
Change of Occupancy		S PAID		HutonoO :
Estimated Cost \$ 3,000.00		DUE		FOWST Pol-
ZONING INFORMATION				backs, Ealed Excavition
district lot dimensions and outside		yd ! sic	ie yd !	rear yd
max hgt no pkg spaces no ldg spaces	max cover	petition or appea		date appr
954(991)		Construction &		Sleb.
Ship and a		Chapter Same		
TANDETS A JAMES	tories		Floor A	Area
HeightBuilding Volume		rmit)	-	
Electrical:	ECTIONS, ETC.	IONS CORRI	гозданР	AID
Plumbing:			CED	2 6 1994
Mechanical: New furnace			SEP	דענו ט ש
.condition:				NAPOLEON

## INSPECTION RECORD

Type  uilding rains ater ping uilding ewer  ewer ennection efrigerant ping ucts/ lenums		& W P	Type  Prainage, Waste Vent Piping  Vater Viping	Date	Ву	Type Indirect Waste  Condensate Lines	Date	Ву	Type Drainage, Waste & Vent Piping Backflow Prevention	Date	Ву
uilding rains ater ping uilding ewer ewer connection efrigerant ping		D &	Orainage, Waste Vent Piping			Waste Condensate			& Vent Piping Backflow		
ater ping uilding ewer  ewer onnection efrigerant ping		WP	Vater								
ewer connection efrigerant ping		P									
efrigerant ping		R				2.1100			Water Heater		
ping ucts/		R					W. A. C. S. C.		FINAL APPROVAL		H
ucts/		P	Refrigerant Piping			Chimney(s)			Grease Exhaust System		
	1 1		Ouct Furnace(s)			Fire Dampers	-		Air Cond. Unit(s)		
101101110		D	Ducts/ Plenums			□ Radiant Htr(s) □ Unit Htr(s)			Refrigeration Equipment		
			Duct nsulation			Pool Heater			Furnace(s)		
			Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL	126	80
onduits &			Conduits/ Cable			□ Range □ Dryer	2.110		Temp Service Temp Lighting		
rounding & Bonding		R	Rough Viring			☐ Generator(s) ☐ Motors			Fixtures Lampholders		
oor Ducts aceways		S	Service Panel Switchboard			□ Water Htr □ Welder			Signs		
ervice onduit			Busways			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
emporary ower Pole						□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
ocation, Set- acks, Esmt(s)						Roof Covering Roof Drainage			Smoke Detector		
cavation						Exterior Lath			Demolition (sewer cap)		
ootings & einforcing						□ Interior Lath □ Wallboard					
oor						Fire Wall(s)			Building or Structure		
oundation alls						Fireplace Chimney					
ub-soil rain		C	Crawl Space ☐ Vent ☐ Access			Attic □ Vent □ Access					
les									FINAL APPROVAL BLDG. DEPT.		
						Special Insp Reports Rec'd			Certificate of Occupancy Issued		
	NSPEC	TIONS	S, CORRECTIO	NS, ET	C.	INSPE	CTIC	NS,	CORRECTIONS, E	TC.	
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o a contra	mporary wer Pole cation, Set- cks, Esmt(s) cavation otings & inforcing or ib undation ills b-soil ain es	mporary wer Pole cation, Set- cks, Esmt(s) cavation otings &  inforcing or ib undation ills b-soil ain es	mporary wer Pole cation, Set- cks, Esmt(s) cavation  otings &  inforcing  oor ab undation ulls b-soil ain es  INSPECTION	mporary wer Pole  cation, Set- cks, Esmt(s)  cavation  cotings & inforcing  for ib  construction  Interior Wall Construction  Columns & Supports  Crawl Space Indian  Crawl Space Vent Access  Floor System(s)  Roof System  INSPECTIONS, CORRECTIO	mporary wer Pole  cation, Set- cks, Esmt(s)  cavation  citings & inforcing  for ib  construction  Interior Wall Construction  Columns & Supports  Crawl Space I Vent Access  Floor System  INSPECTIONS, CORRECTIONS, E1	mporary wer Pole  cation, Set- cks, Esmt(s)  cavation  citings & inforcing  for ib  construction  Interior Wall Construction  Columns & Supports  cavation  Crawl Space Crawl Space Crawl Space System(s)  Roof System  INSPECTIONS, CORRECTIONS, ETC.	mporary wer Pole  Subpanels  Duct Htr(s) Furnace(s)  Exterior Wall Construction  Exterior Lath  Otings & Interior Wall Construction  Interior Wall Construction  Interior Wall Construction  Interior Wall Construction  Columns & Fire Wall(s)  Undation Itls  Crawl Space Chimney  Description  Exterior Lath  Wall(s)  Fire Wall(s)  Fireplace Chimney  Attic Vent Access  Floor System(s)  Roof System  Reports Rec'd  INSPECTIONS, CORRECTIONS, ETC.	mporary wer Pole  Cation, Set- cks, Esmt(s)  Cavation  Exterior Wall Construction  Exterior  Construction  Exterior  Construction  Exterior  Lath  Contings & Construction  Interior Wall Construction  Interior Wall Construction  Columns & Columns & Fire Wall(s)  Construction  Crawl Space Chimney  Desoil  Crawl Space Vent Access  Exterior  Lath  Interior Lath Wall(s)  Fire Wall(s)  Construction  Columns & Fireplace Chimney  Attic Vent Access  Floor System(s)  Roof System  Special Insp Reports Rec'd  INSPECTIONS, CORRECTIONS, ETC.	maporary wer Pole  Exterior Wall Construction  Exterior Wall Construction  Exterior Lath  Ottings & Interior Wall Construction  Interior Wall Fire Wall(s)  Interior Wall Construction  Interior Wall Construction  Interior Wall Construction  Interior Wall Construction  Interior Lath  Interior La	morary were Pole  Subpanels  Duct Htr(s) Final APPROVAL  Roof Covering Roof Drainage Construction  Exterior Lath Wall Construction  Demolition (sewer cap)  Interior Wall Construction  Fire Wall(s)  Undation Ills  Columns & Supports  Crawl Space Bes  Floor System(s)  INSPECTIONS, CORRECTIONS, ETC.  Smoke Detector  Demolition (sewer cap)  Dem	morary were Pole  Subpanels  Subp

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; Napoleon, Ohio 43545 - Telephone (419) 592-4010

ENTRY NO.		Base	Plus	<u>Total</u>	
PERMIT NO. 334 1 ISSUED 9-26-94	( )Building	\$	\$		
JOB LOCATION · 1125 Sycamore Ln.	( )Electrical	_	s		
LOT	( )Plumbing		\$		
(Subdivision or Legal Description)	(()Mechanical			\$ 18,00	
ISSUED BY { Building Official )	( )Demolition	\$			
OWNER Richard Hatchephone	( )Zoning	\$			
ADDRESS 1125 Sy Campre .	()Sign	\$			
AGENT Elling P+H PHONE 598-8991	( )Water Tap	\$	9 1		
ADDRESS	( )Sewer Tap	\$	\$	\$	
USE: (X) Residential () Commercial () Industrial () Other	( )Temp Water	\$	\$	\$	
WORK: ( ) New ( ) Addition ( ) Replacement ( ) Remodel	( )Temp Elec.	\$	\$	\$:_	
ESTIMATED COST = \$ 3000.06	Additional Plan Review:		Hours	Politica de la companya della companya della companya de la companya de la companya della compan	
ZONING INFORMATION	TOTAL FEES . Less Fees BALANCE DUE	Paid		\$ 18.00 \$ 18.00	
District Lot Dimensions Area	Front Yar	d Side	Yard	Rear Yard	
Max Height No. Pkg. Spaces No. Ldg. Space	Max Cover	Petitio	n or Appeal	Required-Date	
			•		
WORK INFORMATION			•		
Building: Ground Floor Areasq. ft.	Basement Floor Ar	ea	so f	<b>.</b>	
Garage Floor Area sq. ft. 2nd Floor Area					
Size: Width Stories				sq. 1c.	
Building Volume (for Demolition Permit) cubic feet					
Description of Work: Now furnace					
*					

FLECTRICAL:	Contractor	Phone
	Address	FETTHATED FORT - \$
Type of Work:	( )New ( )Service Change ( )Rewiring ( )Add'l Wiring TE	
90	Size of Service Underground Overhead	Number of New Circuits
Description of	f Work:	
PLUMBING:	Contractor	Phone
	Address	ESTIMATED COST = \$
WATER TAP REQU	UIRED ( )Yes ( )No Size Type of Pipe	Water Dist. Pipe
SANITARY SEWE	R TAP REQUIRED - ( )Yes ( )No Size Type of Pipe	Dr. Waste Vt. Pipe
STREET SEWER	TAP REQUIRED - ( )Yes ( )No Type of Pipe S	TREET TO BE OPENED - ( )Yes ( )No
Hatt	Main Building Drain Size = M	ain Vent Pipe Size =
ITST NUMBER O	OF PLUMBING FIXTURES BELOW:	*
Water Closets	S = Bathtubs = Showers = Lavatories =	Kitchen Sinks = Disposal =
Clothes Washe	er = Floor Drains = Dishwasher = Other	Total =
Description o	of Work:	
MECHANICAL:	Contractor	Phone
72	Address	STIMATED COST = \$
HEATING SYSTE	EM - ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit	Heaters ( )Radiant ( )Baseboard .
	- ( )Electric ( )Natural Gas ( )Propane ( )Wood ( .)Coal (	
NUMBER OF HEA	AT ZONES = HOT WATER - ( )One (1) Pipe . ( )Two	(2) Pipes ( )Series Loop
ELECTRIC HEAT	T - Number of Circuits Number of Furnaces	Number of Hot Air Runs
Number of Ho	t Water Radiators Total Heat Loss Rated	Capacity of Furnace/Boiler
	HEATING UNITS - ( )Crawl Space ( )Floor Level ( )Attic (	
	of Work:	
Foundation P	QUIRED: All applications must be accompanied by two (2) complete Plans, Floor Plans, Structural Framing Plans, Exterior Elevations ayout, Plumbing Isometric, Heating Layout, etc. All Plans shall the Site Plans, and show electric panel and furnace locations.	be drawn to scale, show all existing
to complete	GN BELOW: The undersigned hereby makes application for a Permit the work in strict accordance with all applicable provisions of de, the Napoleon Building and Zoning Codes, the Napoleon Enginee ecifications and other pertinent sections of the Napoleon Code o	ring Department Rules and Regulations,
	f Applicant	Date
Signature of	f Applicant	