## PERMIT

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

Permit No. 3800 Issued 02/23/96	FEES	BASE	PLUS	TOTAL
oob Location 1248 Dodd St.	[X] Building	\$ 9.00	\$ 178.00	\$_187.00
Lot	_ [x]Electrical	\$ 15.00	\$ 60.00	\$_ 75.00
Issued by Brent N. Damman	[X]Plumbing	\$ 9.00	\$_30.00	\$ 39,.00
Owner Napoleon Engineering & Surveying	[X]Mechanical	\$_18.00	\$	\$ 18.00
Address 1056 Chelsea Napoleon, OH	_ []Demolition	\$	\$	\$
Agent Beck's Construction 592-8307	[]Zoning	\$	\$	\$\$
Address 11-622 Co. Rd. M Napoleon, OH	_ []Sign	\$	\$	
Use Type - ResidentialX	[X]Water Tap	\$ 650.00	\$	\$ 650.00
Other - Describe	[]Sew. Insp.			
No. Dwelling Units				
NewReplacement				
Add'nAlterRemodel				
xed Occupancy		EES		11 - 120
Change of Occupancy				litter let
	i	ES PAID		06
Estimated Cost \$ 75,000.00	BALANCE	DUE	• • • • • • •	•\$
ZONING INFORMATION				
district lot dimensions	area ! front	yd ¦ sie	de yd	rear yd
may hat				ag Hroc I
max hgt no pkg spaces no ldg spaces	max cover	petition or appea	al req'd	date appr
The state of the s			al req'd	ag Hroc I
WORK INFORMATION			al req'd	ag Hroc I
WORK INFORMATION		petition or appea		date appr
WORK INFORMATION Size: Length 54' Width 41'	max cover   Stories 1	petition or appear		date appr
WORK INFORMATION  Size: Length 54' Width 41'  Height 88 16' Building Volume	max cover   Stories 1	petition or appear		date appr
VORK INFORMATION  Size: Length 54' Width 41'  Height 888 16' Building Volume  Electrical:	Stories 1 c (for Demo. Pe	petition or appearance of the petition of the petiti	Floor A	date appr
WORK INFORMATION  Size: Length 54' Width 41'  Height 888 16' Building Volume  Electrical:	max cover   Stories 1	petition or appearance of the petition of the petiti	Floor A	date appr
WORK INFORMATION  Size: Length 54' Width 41'  Height 888 16' Building Volume  Electrical:	Stories 1 c (for Demo. Pe	petition or appearance Ground	Floor A	date appr
WORK INFORMATION  Size: Length 54' Width 41'  Height 88 16' Building Volume  Electrical: Plumbing:	Stories 1 c (for Demo. Pe	petition or appearance Ground	Floor A	date appr
WORK INFORMATION  Size: Length 54' Width 41'  Height MAX 16' Building Volume  Electrical:  Plumbing:	Stories 1  (for Demo. Pe	petition or appearance Ground	Floor A.  MAR 5	date appr

## INSPECTION RECORD

uilding rains /ater iping uilding ewer  ewer onnection efrigerant iping  oucts/ lenums  conduits & r Cable arounding & r Bonding loor Ducts laceways	Date	Ву	Type  Drainage, Waste & Vent Piping  Water Piping  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion Products Vents	7/29 7/29	By (8P)	Type Indirect Waste  Condensate Lines  Chimney(s)  Fire Dampers  □ Radiant Htr(s)	Date	Ву	Type Drainage, Waste & Vent Piping Backflow Prevention Water Heater  FINAL APPROVAL  Grease Exhaust System Air Cond. Unit(s)	Date	Ву
rains /ater iping uilding ewer  ewer onnection  efrigerant iping  oucts/ lenums  conduits & r Cable irounding & r Bonding loor Ducts			& Vent Piping  Water Piping  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion	3/29	BD	Chimney(s)  Fire Dampers  Radiant Htr(s)			& Vent Piping  Backflow Prevention  Water Heater  FINAL APPROVAL  Grease Exhaust System  Air Cond.		
ewer ewer onnection efrigerant iping oucts/ lenums conduits & r Cable irounding & r Bonding loor Ducts			Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion	3/29	30	Chimney(s)  Fire Dampers  Radiant Htr(s)			FINAL APPROVAL  Grease Exhaust System  Air Cond.		
ewer ewer onnection efrigerant iping oucts/ lenums conduits & r Cable irounding & r Bonding loor Ducts			Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion		310	Chimney(s)  Fire Dampers  Radiant Htr(s)			FINAL APPROVAL Grease Exhaust System Air Cond.		
efrigerant iping  oucts/ lenums  conduits & r Cable irounding & r Bonding			Duct Furnace(s) Ducts/ Plenums Duct Insulation Combustion			Fire Dampers Radiant Htr(s)			Grease Exhaust System Air Cond.		
onduits & r Cable irounding & r Bonding			Duct Furnace(s) Ducts/ Plenums Duct Insulation Combustion			Fire Dampers Radiant Htr(s)			System Air Cond.		
conduits & r Cable irounding & r Bonding			Purnace(s)  Ducts/ Plenums  Duct Insulation  Combustion			Dampers  □ Radiant Htr(s)					
conduits & r Cable irounding & r Bonding			Plenums Duct Insulation Combustion			□ Radiant Htr(s)					
r Cable frounding & r Bonding loor Ducts			Insulation			□ Unit Htr(s)			Refrigeration Equipment		
r Cable frounding & r Bonding loor Ducts						Pool Heater			Furnace(s)		
r Cable frounding & r Bonding loor Ducts						Ventilation  □ Supply □ Exhst.			FINAL APPROVAL	i-	
rounding & r Bonding			Conduits/			□ Range □ Dryer			Temp Service Temp Lighting		-
loor Ducts			Rough Wiring			☐ Generator(s) ☐ Motors			Fixtures Lampholders		
aceways			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
ervice Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
emporary ower Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
ocation, Set- acks, Esmt(s)	2/23	80	Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
xcavation	21					Exterior Lath			Demolition (sewer cap)		
ootings &	1					□ Interior Lath □ Wallboard					
loor	1-1		Interior Wall Construction			Fire Wall(s)			Building or Structure		
oundation Valls			Columns & Supports			Fireplace Chimney					
sub-soil Orain			Crawl Space  □ Vent □ Access			Attic					
iles			Floor System(s)						BLDG. DEPT.		
			Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued	1924	BD
0661 Q	NSPE	TIO	NS, CORRECTIO	NS, E	TC.	INSP	ECTIO	ONS,			
LAPOLEO	0F P	YTH	2								
C V SI	potings & einforcing oor ab oundation alls ub-soil rain	octings & 2/23 potings & 2/23 poting	covation 7/23 BO potings & 1/23 BO potings & 1/2	ootings & ainforcing  oor ab  oundation alls  ub-soil rain  les  NSPECTIONS, CORRECTIO	octings & seinforcing  oor ab  oundation alls  ub-soil rain  les  Floor System  ONSPECTIONS, CORRECTIONS, E	covation /23 BD  potings &	Exterior Lath   Dotings &   Interior Wall   Wallboard	Exterior Lath   Interior Lath   Wallboard	Exterior Lath   Interior Lath   Wallboard	Exterior Lath   Demolition (sewer cap)	Exterior Lath   Demolition (sewer cap)

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

FRCM - 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	Total
PERMIT NO. 3800 ISSUED 2-23-96	(X)Building	\$ 9.00		187.00
JOB LOCATION	(X)Electrical			\$ 75:0n
LOT	(X)Plumbing			\$ 39.00
(Subdivision or Legal Description)	(X)Mechanical			
ISSUED BY(Building Official)	( )Demolition			18.00
OWNER Cappleon Engineering PHONE 592-9661			\$	\ <del></del>
ADDRESS 1056 Chelsea Map	()Zoning		\$	
AGENT Bocks Cond. PHONE 592-8307	()Sign	\$		\$
	(X)Water Tap	\$ 650,00	\$	\$ 650,00
ADDRESS 1/-622 Co.Rd, M Map.	(X)Sewer Tap	\$ 60.00	\$ 134.00	194,00
USE: (X) Residential ( ) Commercial ( ) Industrial ( ) Other	(X)Temp Water	\$ 5,00	\$	\$_5,00
WORK: () New () Addition () Replacement () Remodel	(Y)Temp Elec.	\$ 10.00	\$	\$ 10.00
ESTIMATED COST = \$ 75,000.00	Additional Plan Review:		Hours Hours	
ZONING INFORMATION	Less Fee	s Paid		
District Lot Dimensions Area	Front Ya	rd Side	Yard Re	ar Yard
Max Height No. Pkg. Spaces No. Ldg. Spaces	Max Cove	r Petitio	n or Appeal R	equired-Date
	1			
WORK INFORMATION				
Building: Ground Floor Area <u>/300</u> sq. ft.	Basement Floor A	rea	sq. ft.	
Garage Floor Area 474 sq. ft. 2nd Floor Area	sq. ft. 0	ther Pocc	6 =	33 sa ft
Size: Length 54' Width 4/ Stories /	Height	16'		, oq. 20.
Building Volume (for Demolition Permit) cubic		/ No		
Description of Work: Thew Home	, 40EC			
- 15 M 1 1 888 C				

ELECTRICAL:	Contractor	Phone
	Address	ESTIMATED COST = \$
Type of Work:	New ( )Service Change ( )Rewiring ( )Add'l Wiring TEMPOR	PARY ELEC. REQUIRED - (X)Yes ( )No
	Size of Service 200 Underground Overhead	Number of New Circuits 20
Description of	Work:	20
PLUMBING:	Contractor	Phone
	Address	ESTIMATED COST = \$
WATER TAP REQUI	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 TA	AP REQUIRED - ( )Yes ( )No Type of Pipe STREET	TO BE OPENED - ( )Yes ( )No
	Main Building Drain Size = Main Vo	
LIST NUMBER OF	PLUMBING FIXTURES BELOW:	-
Water Closets =		chen Sinks = / Disposal = /
Clothes Washer	= _/ Floor Drains = Dishwasher = _/_ Other	
Description of	Work:	
MECHANICAL:	Contractor	Phone
1	Address ESTIMAT	ED COST = \$
HEATING SYSTEM -	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heater	s ()Radiant ()Baseboard
	)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar	
	ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pip	
	Number of Circuits Number of Furnaces Number	
	ter Radiators Total Heat Loss 45000 Rated Capacit	
LOCATION OF HEAT	ING UNITS - ( )Crawl Space (X)Floor Level ( )Attic ( )Susper	ded ()Roof ()Outside
	ork:	( )-1002
DRAWINGS REQUIRE Foundation Plans Electrical Layou	D: All applications must be accompanied by two (2) complete sets, Floor Plans, Structural Framing Plans, Exterior Elevations, Sectit, Plumbing Isometric, Heating Layout, etc. All Plans shall be dra Site Plans, and show electric panel and furnace locations.	
Building Code, th	LOW: The undersigned hereby makes application for a Permit for all work in strict accordance with all applicable provisions of the cur me Napoleon Building and Zoning Codes, the Napoleon Engineering Deparations and other pertinent sections of the Napoleon Code of Ordina	rent edition of the C.A.B.O.
Signature of Appl	icant	Date