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

Additional Information: 30' X 50' DE	0.0	E.	CITYO	G 3 n 1993	HODA
	ETACHED GARAG	E.		710	3
		_		PAID	6
Mechanical:					LAL
Plumbing:	OTIONS, ETC.	CORRE	SPECTIONS	(1)	=
Electrical:		1911	THE RESERVE	T PROFES	
Height 14' Building Volume		107	100	V-011	
Size: Length 50' Width 30' S	Stories 1			r Area <u>15</u> (
WORK INFORMATION				Foundation Wall: Sub-sell	BOIL
max hgt no pkg spaces no ldg spaces	max cover	Holtowien	9 3	date a	ppr
buluf(lav)	a l	yd	side yd	rear yd	
(According to the district to	u l			Eventation	
Estimated Cost \$ 19,130.00 ZONING INFORMATION	BALANCE	DUE		\$0	.00
THE STANSAGE W. THE RESIDENCE OF THE PROPERTY	1 2200 11			\$ 75	
Change of Occupancy	i			\$ 75	li ling
Add'nAlterRemodel	i		we	810001 Rathways	-
New XX Replacement Replacement	1		TVV	finibrial vi	P
College Land Land			50	\$\$	
No. Proc 114 and 114				\$	
Use Type - Residential XX Other - Describe	i				1
Address 15-505 RD. K, NAPOLEON, OHIO				The Contract of the Contract o	
Agent A & N CONSTR. 762-5744				1	
Address 464 W. MAUMEE, NAPOLEON, OH	!		HILL	\$\$	
Owner JAMES FERGUSON 592-2257	[]Mechanica			\$ #W=0	
Issued by BRENT N. DAMMAN	[]Plumbing				3
Lot etemper			912	L HINGS	-
Job Location 464 WEST MAUMEE	[]Building			11/1/210	5.00
					TAL
Permit No. 3006 Issued 8-30-93	FEES	В	ASE PI	US TO	W 2 *

INSPECTION RECORD

Type	Drainage, Waste & Vent Piping Backflow Prevention Water Heater FINAL APPROVAL Arr Cond. Unit(s) Radiant Htr(s) Drainage Exhaust System Final Htr(s) Furnace(s) Final APPROVAL Furnace(s) Final APPROVAL Final Furnace(s) Final APPROVAL Range Temp Service Temp Lighting Generator(s) Actors Vater Htr Velder Heaters Electric Mtr. Clearance Duct Htr(s) Covering of Drainage Final APPROVAL Signs Smoke Detector Demolition
Date	Backflow Prevention Mater Heater FINAL APPROVAL Mater Heater FINAL APPROVAL Mater Heater Grease Exhaust System Air Cond. Unit(s) Radiant Htr(s) Dater Furnace(s) FINAL APPROVAL Furnace(s) Final Furnace(s) Approval Exhat. Final Approval Final Approval Fixtures Lampholders Vater Htr Velder Heater Final Signs Vater Htr Velder Heater Final Approval Fixtures Lampholders Fixtures Clearance Final Clearance Final Approval Fixtures Fi
Water Prevention Preventi	Prevention Indensate
Sewer Connection Refrigerant Piping	Heater FINAL APPROVAL Grease Exhaust System Air Cond. Unit(s) Radiant Htr(s) Unit Htr(s) Furnace(s) Furnace(s) Range Oryer Generator(s) Aotors Vater Htr Velder Heater FINAL APPROVAL Fixtures Lampholders Vater Htr Velder Heaters Heater FINAL Signs Fixtures Lampholders Signs Fixtures Lampholders Fixtures Lamph
Sewer Connection Refrigerant Piping	APPROVAL Grease Exhaust System Air Cond. Unit(s) Radiant Htr(s) Unit Htr(s) Clater Intilation Supply Exhst. Range Cryer Generator(s) Motors Vater Htr Velder Heaters Heat Cable Couct Htr(s) Covering Of Covering Of Covering Of Drainage Rary Crease Air Cond. Unit(s) Refrigeration Equipment Furnace(s) Furnace(s) Final Approval Signs Vater Htr Velder Fixtures Lampholders Electric Mtr. Clearance FINAL Approval FINAL Approval Smoke Detector Demolition
Page	APPROVAL Grease Exhaust System Air Cond. Unit(s) Radiant Htr(s) Unit Htr(s) Clater Intilation Supply Exhst. Range Cryer Generator(s) Motors Vater Htr Velder Heaters Heat Cable Couct Htr(s) Covering Of Covering Of Covering Of Drainage Rary Crease Air Cond. Unit(s) Refrigeration Equipment Furnace(s) Furnace(s) Final Approval Signs Vater Htr Velder Fixtures Lampholders Electric Mtr. Clearance FINAL Approval FINAL Approval Smoke Detector Demolition
Participation Participatio	System Air Cond. Unit(s) Radiant Htr(s) Unit Htr(s) Purpose State Air Cond. Unit(s) Refrigeration Equipment Furnace(s) Furnace(s) Furnace(s) Final APPROVAL Range Oryer Fixtures Lampholders Vater Htr Velder Heaters Heat Cable Ouct Htr(s) Furnace(s) Fixtures Lampholders Fixtures Lampholders Fixtures Lampholders Fixtures Fixture
Ducts Furnace(s) Ducts Ducts Plenums Pool Furnace(s) Plenums Pool Furnace(s) Furnace(s) Plenums Pool Furnace(s) Fu	Interest and inter
Conduits & Cable	Init Htr(s) Equipment Furnace(s) Furnace(s) Final APPROVAL Range Oryer Temp Service Temp Lighting Fixtures Lampholders Vater Htr Velder Heaters Heat Cable Ouct Htr(s) Furnace(s) Fixtures Clearance Fixtures Lampholders Fixtures Lampholders Fixtures Fixtures Lampholders Fixtures Lampholders Fixtures Lampholders Fixtures Lampholders Fixtures Lampholders Signs Fixtures Lampholders Fixtures Lampholders Fixtures Lampholders Fixtures Lampholders Signs Fixtures Lampholders Dearance Dearance
Conduits & Conduits & Conduits & Conduits & Cable Ca	Atter Antilation Supply Exhst. Range Oryer Cenerator(s) Aotors Vater Htr Velder Heaters Heat Cable Ouct Htr(s) Fundamental Covering Of Covering Of Drainage Person FINAL APPROVAL FINAL APPROVAL Smoke Detector Demolition
Conduits & Conduits & Conduits & Conduits & Cable Ca	APPROVAL Range Temp Service Temp Lighting Generator(s) Motors Lampholders Vater Htr Velder Electric Mtr. Clearance Cluct Htr(s) Fundamental Court Htr(s) Fundamental
Conduits & Conduit & Rough Wiring & Generator(s) & Fixtures Lampholders & Eampholders & Signs & Floor Ducts & Service Panel & Water Htr & Signs & Floor Ducts & Service Busways & Heaters & Electric Mtr. Clearance & Conduit & Ducts & Clearance & Conduit & Ducts & FinAL APPROVAL & FinAL APPROVAL & Floor Slab & Construction & Fire Wall & Mailton & Structure & Supports & Conduit & Construction & Fireplace Chimney & Fireplace &	Temp Lighting Generator(s) Motors Vater Htr Velder Heaters Heat Cable Duct Htr(s) Furnace(s) Final APPROVAL Smoke Detector Demolition
Grounding & or Cable Grounding & or Bonding Floor Ducts Raceways Service Panel Switchboard Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Construction Footings & Reinforcing Floor Slab Sub-soil Drain Piles Floor System(s) Grounding & Rough Wiring Grounding & Rough Wiring Grounding & Rough Wiring Grounding & Rough Wiring Grounding & Generator(s) Lawater Htr Welder Signs Fleetric Mtr. Clearance Clearance Clearance Floor Covering Roof Covering Roof Drainage Smoke Detector Demolition (sewer cap) Fire Wall(s) Fire Wall(s) Sub-soil Drain Floor System(s) Graviater Signs Fixtures Lampholders Flixtures Lampholders Flixtures Lampholders Flixtures Lampholders Flixtures Lampholders Fixtures Lampholders Flixtures Lampholders Fixtures Lampholders Flixtures Lampholders Flixtures Lampholders Flixtures Lampholders Flixtures Lampholders Signs Flixtures Lampholders Flixture Lampholders Floor Subdiction Military	Actors Lampholders Vater Htr Velder Heaters Heat Cable Ouct Htr(s) Furnace(s) Of Covering Of Drainage Ferior Fixtures Lampholders Signs Flectric Mtr. Clearance FINAL APPROVAL Smoke Detector Demolition
Temporary Power Pole Ducation Furnace(s) Furnace(s)	Velder Heaters Heat Cable Cuct Htr(s) Furnace(s) Of Covering Of Drainage Final Fina
Temporary Power Pole Ducation Furnace(s) Furnace(s)	Heat Cable Clearance Ouct Htr(s) FINAL APPROVAL of Covering Smoke Detector of Drainage Demolition
Temporary Power Pole Ducation Furnace(s) Furnace(s)	of Covering Smoke Detector Demolition
Location, Setbacks, Esmt(s) Excavation Excavation Excavation Exterior Wall Construction Exterior Lath Wallboard Footings & Reinforcing Floor Slab Foundation Walls Supports Columns & Supports Sub-soil Drain Piles Floor System(s) Floor System(s) Floor System(s) Footings & Reinforcing Fire Wall(s) Fire Place Chimney Attic Vent Access FINAL APPROVAL BLDG. DEPT. Footings & Building or Structure Fireplace Chimney Attic Vent Access FINAL APPROVAL BLDG. DEPT. Floor System(s) Floor Special Insp. Certificate of Convenency Issued	of Drainage Detector erior Demolition
Excavation Excavation Excavation Exterior Lath (sewer cap) Footings & Reinforcing Floor Slab Construction Foundation Walls Sub-soil Drain Piles Floor System(s) Exterior Lath (sewer cap) Exterior Lath (sewer cap) Fire Wall(s) Fire Wall(s) Fire Wall(s) Fireplace Chimney Attic Vent Access FINAL APPROVAL BLDG. DEPT. Convergency Issued	erior Demolition
Footings & Reinforcing Floor Slab Construction Foundation Walls Sub-soil Drain Piles Floor System(s) Footings & Reinforcing Interior Lath Wallboard Fire Wall(s) Fire Wall(s) Fire Wall(s) Fireplace Chimney Attic Vent Access FINAL APPROVAL Space Vent Access FINAL APPROVAL Space Centificate of Convention Convention Centificate of Convention Centificate Centificate of Convention Centificate	
Floor Slab Interior Wall Construction Fire Wall(s) Structure Foundation Walls Columns & Chimney Supports Sub-soil Drain Crawl Space	nterior Lath
Sub-soil Drain Piles Crawl Space Vent Access Floor System(s) Roof Special Insp Certificate of Coourspace Attic Vent Access FINAL APPROVAL BLDG. DEPT. Certificate of Coourspace Special Insp Coourspace Special Insp	
Sub-soil Drain Crawl Space Vent Access Floor System(s) Roof Special Insp Certificate of Coourage of Security Roof Coourage of Special Sp	eplace
Piles Floor System(s) FINAL APPROVAL BLDG. DEPT. Roof Special Insp Certificate of Conventor Methods of Conventor	
Roof Special Insp Certificate of Cocupangual Security	
	ecial Insp Certificate of
INSPECTIONS, CORRECTIONS, ETC. INSPECTIONS, CORRECTIONS, ET	INSPECTIONS, CORRECTIONS, ETC.

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. 3006 ISSUED 8-30+93	○ Building	\$9,00	\$ 66.00	\$ 75,00
JOB LOCATION 464 W Maunee	()Electrical	\$	\$	
LOT	()Plumbing	\$	\$	- s
(Subdivision or Legal Description) ISSUED BY	()Mechanical	\$	\$	\$
(Building Official)	()Demolition	\$	\$	s
OWNER James FergusonPHONE 592-2257	()Zoning	\$	\$	\$
ADDRESS 464 W. Manne Mapoleon	()Sign	\$	\$	\$
AGENT A+N GNSt. PHONE 762-5744	()Water Tap	\$	\$	\$
ADDRESS 15-505 Rd. K Mysoleon	()Sewer Tap	\$	\$	\$
USE: () Residential () Commercial () Industrial	()Temp Water	\$	\$	\$
WORK: (X) New () Addition () Replacement () Remodel	()Temp Elec.	\$	\$	\$
ESTIMATED COST = \$ 19,310.00	Additional Plan Review:	Structure Electric	Hours _	
ZONING INFORMATION District Lot Dimensions Area	BALANCE DUE	s Paid , , .		
Lot Dimensions Area	Front Ya	rd <u>Side</u>	Yard F	Rear Yard
Max Height No. Pkg. Spaces No. Ldg. Spaces	Max Cove	<u>r</u> <u>Petiti</u>	on or Appeal	Required-Date
WORK INFORMATION	. E			
Building: Ground Floor Area 1500 sq. ft.	Basement Floor A	rea	sq. ft	_
darage Floor Area sq. ft. 2nd Floor Area	sq. ft. 0	ther		
ize: Width 30 Length 50 Stories	Height	14		
uilding Volume (for Demolition Permit) cubic				
escription of Work: 30' X 50' de tach	ed gara	ge		

ELECTRICAL:	Contractor	Phone
	Address	
Type of Work:	()New ()Service Change ()Rewiring ()Add'l Wiring	TEMPORARY ELEC. REQUIRED - ()Yes ()No
	Size of ServiceUnderground Overhead	Number of New Circuits
Description of	* Work:	
PLUMBING:	Contractor	Phone
	Address	ESTIMATED COST = \$
WATER TAP REQU	IIRED ()Yes ()No Size Type of Pipe	Water Dist. Pipe
SANITARY SEWER	R TAP REQUIRED - ()Yes ()No Size Type of Pipe	Dr. Waste Vt. Pipe
STREET SEWER T	TAP REQUIRED - ()Yes ()No Type of Pipe	STREET TO BE OPENED - ()Yes ()No
	Main Building Drain Size =	Main Vent Pipe Size =
LIST NUMBER OF	F PLUMBING FIXTURES BELOW:	3 00
Water Closets	= Bathtubs = Showers = Lavatories =	Kitchen Sinks = Disposal =
Clothes Washer	-= Floor Drains = Dishwasher = Other	Total =
Description of	f Work:	
	Contractor	
188	Address	
HEATING SYSTEM	- ()Forced Air ()Gravity ()Hot Water ()Steam ()Uni	t Heaters ()Radiant ()Baseboard
TYPE OF FUEL -	- ()Electric ()Natural Gas ()Propane ()Wood ()Coal	()Solar ()Geothermal Other
NUMBER OF HEAT	T ZONES = HOT WATER - ()One (1) Pipe ()Tw	o (2) Pipes ()Series Loop
ELECTRIC HEAT	- Number of Circuits Number of Furnaces	Number of Hot Air Runs
Number of Hot	Water Radiators Total Heat Loss Rate	d Capacity of Furnace/Boiler
LOCATION OF HE	EATING UNITS - ()Crawl Space ()Floor Level ()Attic	()Suspended ()Roof ()Outside
Description o	f Work:	
Foundation Planting Flactrical La	IRED: All applications must be accompanied by two (2) complans, Floor Plans, Structural Framing Plans, Exterior Elevation yout, Plumbing Isometric, Heating Layout, etc. All Plans shathe Site Plans, and show electric panel and furnace locations	ns, Section and Details, Stair Details, ll be <u>drawn to scale</u> , show all existing
to complete the	BELOW: The undersigned hereby makes application for a Permihe work in strict accordance with all applicable provisions of the Napoleon Building and Zoning Codes, the Napoleon Engine ifications and other pertinent sections of the Napoleon Code	f the current edition of the C.A.B.O. ering Department Rules and Regulations,
	Applicant	Date
Signature of	мррітсанс	Ducc

*

2x4x PRR CUT STUBS

MO OSB WALL SHERT! XX

S/s T+6 OSB ROOF SWIPS!

12 INCH OUR HARC WAUS AND TRUSES
2 PT ON CENTER A TRUSES GRADE pall Morma \$0000°00 4% INCH FLOOR WITH MELL AND VISQUERN 30 PT A CA W. Marme H- 2X8 SILL AND SILL SCALEN KREBAK-> + GINK32M RATUALL + Sinct Block