PERMIT

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

Permit No	447Issu	led 01/11/95	FI	EES	BASE	PLUS	TOTA
Job Location	219 Garden	date	BUILDII	NG .	9.00	40.00	49.00
Lot		address	DELECT	RICAL			Table Bluck
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	building official ce Tennery		_ TMECHA	1			
	name	- tel.	- DEMOL				The second
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	n McClure der-engetc.	tel.	ZONING	3	i rei3		Direction of the second
	#7 V-622 L				L DIQ		
Description of	UseX	OH 435	32 WATER	TAP	Menut	+	NAME
	otane in .		SEW. IN	ISP.	B 11176 P		EMINATE
	INIAI	Hilli	SEWER	TAP	CHECO		
Residential	no. dwelling units		TEMP. \	WATER	the state of	-	
Commercial	Industr	ial	TEMP.	ELECT.	A treat	Military.	A discourse S
New_X_Ad	ld'nAlter	Remodel	ADDI	TIONAL	Struct	h	rs
Mixed Occupa	incy	EIFI		PLAN REVIEW		hrs	
Change of Occ	cupancy	195.154	G.	TIES			
Estimated Cos	st \$ 6,500.00	91-10		TAL FEES	ing in the second		
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	ZONING INFORMA	TION	LES	ANCE DU	EES PAID	date	49.00 -0- rear yd
district	lot dimensions no pkg spaces	no idg spaces	BAL front	ANCE DL yd petitio	JEside	date	49.00 -0-
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INSPECTION RECORD

	UNDERGR	OUND)		F	ROUG	iH-IN	and a		FINAL		
	Туре	Date	Ву	Type	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
PLUMBING	Building Drains			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		
	Water Piping									Backflow Prevention		
	Building Sewer			Water Piping			Condensate Lines			Water Heater		
	Sewer Connection									FINAL APPROVAL		Meille
	Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
CAL				Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
ANI	Ducts/ Plenums			Ducts/ Plenums			□ Radiant Htr(s) □ Unit Htr(s)			Refrigeration Equipment	7=	
MECHANICAL				Duct Insulation			Pool Heater			Furnace(s)		
Σ				Combustion Products Vents			Ventilation □ Supply □ Exhst.			FINAL APPROVAL		
	Conduits & or Cable	A STATE OF THE PARTY OF THE PAR		Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting		
AL	Grounding & or Bonding			Rough Wiring			☐ Generator(s)☐ Motors			Fixtures Lampholders		
TRIC	Floor Ducts Raceways			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
ELECTRICAL	Service Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
ш	Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
	Location, Set- backs, Esmt(s)			Exterior Wall Construction			Roof Covering Roof Drainage		11.7	Smoke Detector		
	Excavation						Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing						□ Interior Lath □ Wallboard					
BUILDING	Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
Ĭ D L	Foundation Walls			Columns & . Supports			Fireplace Chimney			-11 - K -1 W/V		Vi.
ш	Sub-soil Drain			Crawl Space ☐ Vent ☐ Access			Attic					8
	Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.	415	80
				Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		
	INSPECTIONS, CORRECTIONS, ETC.				C.	INSPECTIONS, CORRECTIONS, ETC.						
NAL			-									
ADDITIONAL								· · · · · · · · · · · · · · · · · · ·	···-			
AD												
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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. 3447 ISSUED 1-11-95	(∕∕)Building	\$ 9,00	\$ 40.00	\$ 49.00
JOB LOCATION 219 Garden	()Electrical	\$	\$	\$
LOT (Subdivision or Legal Description)	()Plumbing	\$	\$	\$
ISSUED BY BY	()Mechanical	\$	\$	\$
(Building Official)	()Demolition	\$	\$	\$
OWNER alice Tennery PHONE 592-6331	()Zoning	\$	\$	\$
ADDRESS 219 Garden Nap.	()Sign	\$	\$	\$
AGENT John McClure PHONE	()Water Tap	-\$	\$	\$
ADDRESS	()Sewer Tap	\$	\$	\$
USE: (X) Residential () Commercial () Industrial () Other	()Temp Water	\$	\$	\$
WORK: (X) New () Addition () Replacement () Remodel	()Temp Elec.	\$. \$	\$
ESTIMATED COST = \$ (500 00	Additional Plan Review:	Structure Electric	Hours _	
ZONING INFORMATION District Lot Dimensions Area	Less Fee	s Paid		\$ 49.00
	3			
Max Height No. Pkg. Spaces No. Ldg. Space	es Max Cove	er Petit	ion or Appeal	Required-Date
			N.	
WORK INFORMATION				
Building: Ground Floor Area sq. ft.	Basement Floor	Area	sq. f	t.
Garage Floor Area sq. ft. 2nd Floor Area	sq. ft.	Other		sq. ft.
Size: Width Stories	Height _			
Building Volume (for Demolition Permit) cub	oic feet			
Description of Work: 16 X 20 garage	4			-

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:	
PLUMBING:	Contractor	Phone
	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:	ar T
Water Closets	= Bathtubs = Showers = Lavatories =	Kitchen Sinks = Disposal =
Clothes Washer	= Floor Drains = Dishwasher = Other	Total =
Description of	Work:	
MECHANICAL:	Contractor	Phone
	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	Water Radiators Total Heat Loss Rated	Capacity of Furnace/Boiler
LOCATION OF HE	ATING UNITS - ()Crawl Space ()Floor Level ()Attic ()Suspended ()Roof ()Outside
Description of	Work:	
Foundation Pla Electrical Lay	RED: All applications must be accompanied by two (2) compleins, Floor Plans, Structural Framing Plans, Exterior Elevation out, Plumbing Isometric, Heating Layout, etc. All Plans shall he 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 th Building Code,	BELOW: The undersigned hereby makes application for a Permit e work in strict accordance with all applicable provisions of the Napoleon Building and Zoning Codes, the Napoleon Enginee fications and other pertinent sections of the Napoleon Code o	the current edition of the C.A.B.O. ring Department Rules and Regulations,
Signature of A	pplicant	Date

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Size Roof Loading: TOTAL = **Building Layout**

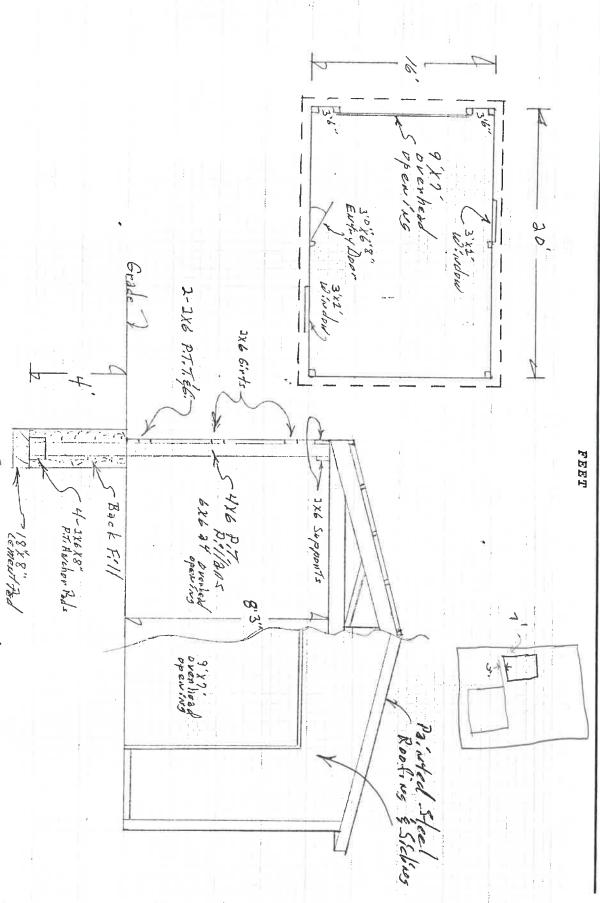
Building Layout

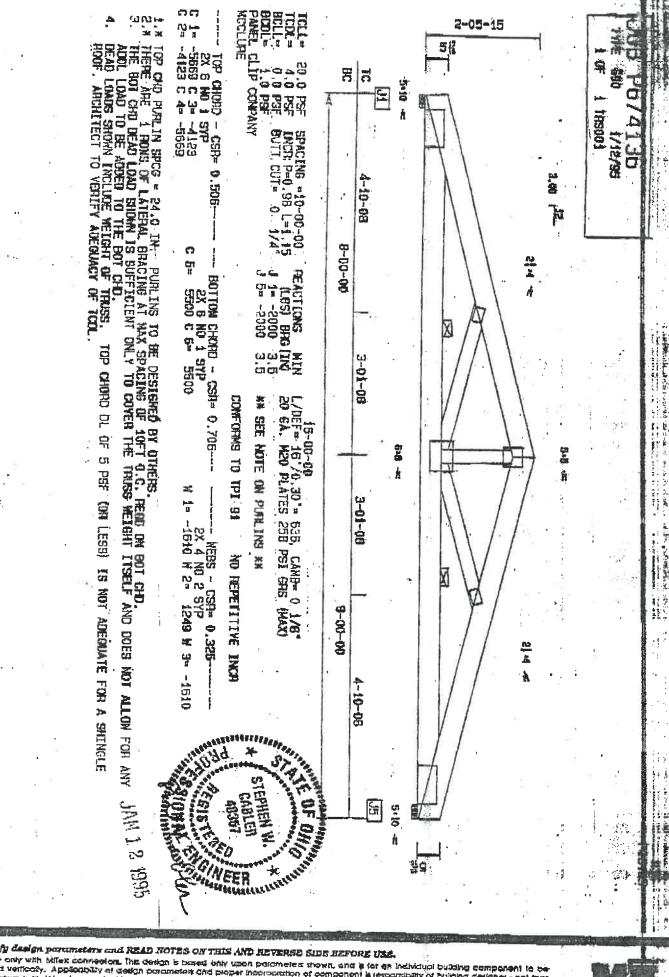
Customer Soho Mc (hre) A

319 E21000 ;

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Design vote to the only with billier convi-installed and begind vertically. Applicable one. The design is based only upon parameters shown, and is for an inclvidual building component to be if design parameters and proper incorporation of component is responsibility of building designer - not trust of building upon the months and and a Additional temporary breating to insue designly during construction is the amount bracking to the overall amounts is the cooperability of the building assigner. For general guidance, designer, shedich and bracking, contact 637-38 Coulty Standard, D13-37 Enging Specification, and M13-97 tracking the property of the building and M13-97 tracking specification, and M13-97 tracking specification, and M13-97 tracking the standard of the building specification, and M13-97 tracking specification. insigned and leased vertically. Applicability of design parameter designer, broking shown is for idleted support of included web responsibility of the execute. Additional performant broking of



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