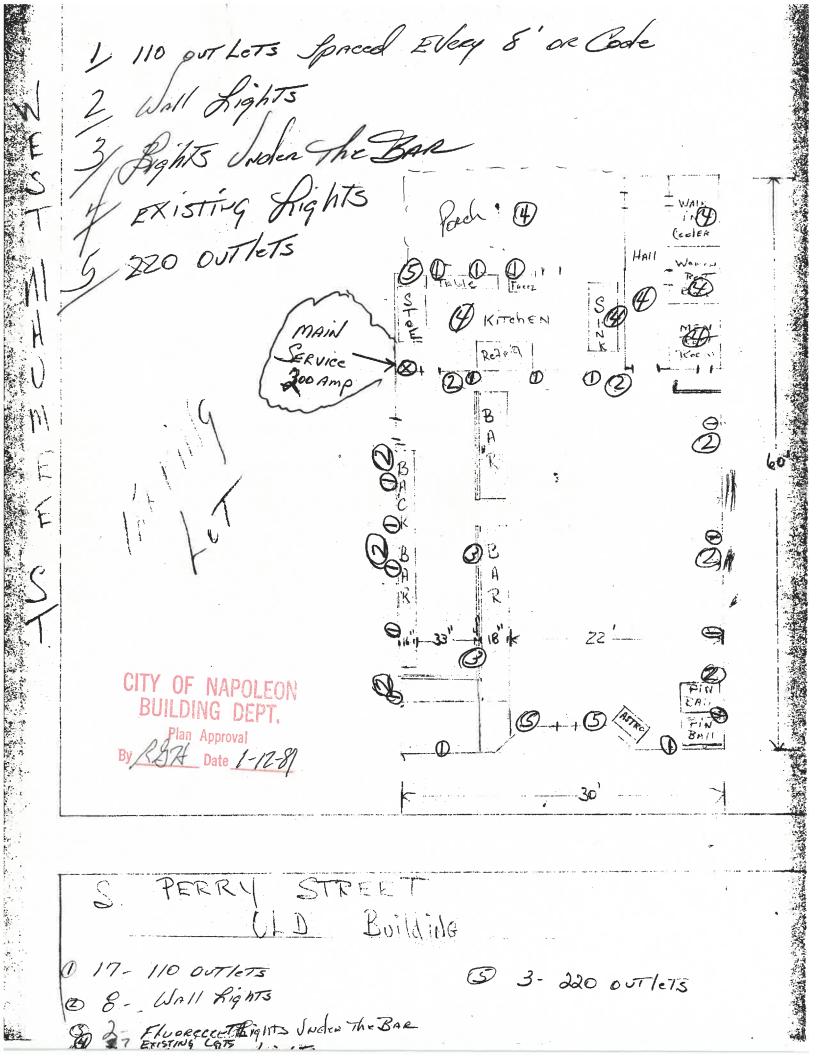
### PERMIT

## CITY OF NAPOLEON, OHIO — DEPT. OF BUILDING & ZONING 255 W. Riverview Avenue, Napoleon, Ohio 43545 (419) 592-4010

Permit No	188		Date January 12.
Job Location 319 S	3. Perry	Valuation \$6	
Owner_Butch's I	Address  Awman Lounge Name		
Contractor Art Ge	ermann	Tolophone No	502-1806
Address E	E. Maumee	releptione No	
lectric Contractor Lo	owell E. Cocke		
lumbing Contractor			
	,		
mitted, as a	is issued for work described in t pproved by the Building Commis all pertinent construction and la	sioner of the City of Napoleon	Ohio Work shall
ork Information:			
Residential	Commercial_	XXIndust	trial
lew Construction	Addition	Rem	odel XX
ner bescription of wo	ork Remodel bar, remo	ve starrway.	
s the owners or contra ilding Department for	ctors responsibility to call the the following (x) inspections:		
		PERM	IIT & FEES
Footing e	excavation prior to placing		
concrete.		Building Permit	\$ 66.50
concrete.		Electrical Permit	\$ 35.00
concrete.	drains and foundation prior	Electrical Permit Plumbing Permit	\$ <u>35.00</u> \$
concrete. Footing d to backfil Prepared	drains and foundation prior II. sub-grade prior to placing	Electrical Permit Plumbing Permit Mechanical Permit	\$ 35.00
concrete. Footing do to backfil Prepared concrete	drains and foundation prior II. sub-grade prior to placing floor slab.	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit	\$ <u>35.00</u> \$
concrete.  Footing do to backfil  Prepared concrete  Sanitary s	drains and foundation prior II. sub-grade prior to placing floor slab. sewer	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit	\$ <u>35.00</u> \$
concrete.  Footing do to backfil  Prepared concrete  Sanitary s	drains and foundation prior II. sub-grade prior to placing floor slab. sewer electrical, plumbing and	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit	\$ <u>35.00</u> \$
concrete. Footing do to backfil Prepared concrete Sanitary s	drains and foundation prior II.  sub-grade prior to placing floor slab.  sewer  electrical, plumbing and raming prior to installing	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap	\$ <u>35.00</u> \$
concrete. Footing do to backfil Prepared concrete Sanitary s X Rough-in service fr wall board	drains and foundation prior II.  sub-grade prior to placing floor slab. sewer electrical, plumbing and raming prior to installing d.	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit	\$ <u>35.00</u> \$
concrete.  Footing of to backfill  Prepared concrete  Sanitary of the service from the wall board the serving.	drains and foundation prior II.  sub-grade prior to placing floor slab. sewer electrical, plumbing and raming prior to installing d. ectrical, plumbing and	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap	\$ <u>35.00</u> \$
concrete.  Footing of to backfill  Prepared concrete  Sanitary of the service from the wall board the serving.	drains and foundation prior II.  sub-grade prior to placing floor slab.  sewer  electrical, plumbing and raming prior to installing d.  ectrical, plumbing and	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec. Other	\$ 35.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
concrete.  Footing of to backfil  Prepared concrete  Sanitary s  X Rough-in service fr wall board heating.  X Final elections.	drains and foundation prior II.  sub-grade prior to placing floor slab.  sewer  electrical, plumbing and raming prior to installing d.  ectrical, plumbing and	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec. Other TOTAL FEES	\$ 35.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Footing of to backfil  Prepared concrete  Sanitary s  X Rough-in service fr wall board  X Final ele heating.  X Final buil occupance	drains and foundation prior II.  sub-grade prior to placing floor slab.  sewer  electrical, plumbing and raming prior to installing d.  ectrical, plumbing and	Electrical Permit Plumbing Permit Mechanical Permit Demolition Permit Zoning Permit Sign Permit Water Tap Sewer Tap Temp. Elec. Other	\$ 35.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

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# CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR BUILDING PERMIT (Please print or type)

or alteration work as strict accordance with	herein specifi	ed, agreeing to	o do all such	work in
Location of project 3		1/1/	2	automotiva erin indicata en activi en indicata en activi en indicata en
Owner's Name Bodis				
contractor of lethor con				
Address Napole				entiller eller ette som och ette
Lot Information: (Not	required for	siding job)		
Lot No.	_ Subdivision_		et til fill skip fram til som gjordellig meg gjordellig et et for rögensk familiet som general	engennengga a tillsår at i forsær eller reglandsjagspæggyn, å sykla, seggi « * "y
Zoning District	Lot Size	ft. X	. Area	sq. ft.
Setbacks: Front	_ Right Side	Left Side	e Res	Fig. 1
Work Information:				
Residential	Commez	cial -	Industrial	electificant jum verbron i Zipoletii Zimori Eg mudit noʻr muʻr ya oʻr ili
New Construction	Additio	on	Remodel	The second of the second in page 2
Accessory Building  Brief Description of We		Siding		man observa e milerill seddroombi Vir. 19. o o'i., a.e.
Brief Description of We	ork:	New Door in	(Specific ky	ec Celing,
Remodel The Hove,				
Size: Length_			/	
Area: 1st Floor /800	sq. ft.	Basement	SC	r. ft.
2nd Floor	sq. ît.	Accessory Bl	.dgs	i. Et.
3rd FloorAdditional Information	sq. ft.	Other	sc.	I. Et.
Additional Information	nones, Association de la SIA	Common Kinker (Cohora)	Vent Fi	4
APPLICATION FOR PERMIT INCLUDING: ELEVATIONS, AUDITION OR REMODELING, LOCATION. ALL PLANS SE	, FLOOR PLANS, , SHOW ALL EXIS	CROSS SECTIONS STING STRUCTURE TO SCALE.	AND PLOT PLA S AND THEIR S	AN. IF

ISTAL: W1. 50

## CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR ELECTRICAL PERMIT (Please print or type)

The undersigned hereby makes application for installation or replacement of electrical equipment as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Electrical Codes.
Owner's Name Buth's Thus AND Jung THE Address 319 S. Jenry
Electrical Contractor Lowell E. Jocke Self, Telephone No. 592-8986
Address 1066 Steday Nagarea Chio 93545
General Contractor Lowell E. Cocke Telephone No. 593-8986
Address SAME AS Above 3
Location of Project 39. S. Verly Cost of Project 2000.00
Work Information:
Residential Commercial Industrial
New Service Change Rewiring Additional Wiring
Brief pescription of Work: Xun All New Wiring 10
The Complete Building
Size of proposed service entrance 200 Am Plumber of new circuits 15
Type of proposed service entrance Underground Overhead Courhead
Require Temporary Electric (Yes or (No)
Total Floor Area - Commercial and Industrial only /800 sq. ft
Additional Information:
*Ground fault circuit interrupter protection is required on all 120-volt single phase, \$5 and 20 amp. Circuits which are part of a temporary electric service: and also on bathroom, outdoor, and garage receptables in all dwelling units. Art. 210-8 N.E.C.
*Application for permit shall be accompanied by two complete sets of plans including: Electrical layout and riser diagram. (For commercial and industrial work only).

Date JANSARY 12, 19

1980 Applicant's Signature

look-

100 nux 7-28-76

# CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR HEATING PERMIT (PLEASE PRINT OR TYPE)

The undersigned hereby makes application for the installation, replacement or alteration of a heating system or device as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Mechanical Code for 1, 2 and 3 Family Buildings.
Owner's Name Botch's FAWMAN Jourge APC Address 319. Steery Napoleon Contractor's Name Lowell 2 / coke Address 1066. Steery Tel 592-89
BUILDING INFORMATION:
Single Family Double Family Multiple New Construction
Addition Remodel Replacement No. of Stories
DESCRIPTION OF WORK
Heating System - Warm Air / Hot Water Steam Electric
Unit Heaters Unit Gas Heaters Other
Type - Gravity Forced Radiant
No. of Thermostatical Heating Zone ONE
Hot Water - One Pipe Two Pipe Series Loop
Electric Heat - No. of Circuits Other
Total Heat Loss of Area to be Heated Btu.
Rated Capacity of Furnace/Boiler /2000 Btu.
No. of Furnaces ONC No. of Hot Air Runs
No. of Not Water Radiators Type of Fuel GAS
Heating Units Located: Crawl Space Floor Level Suspended .
Roof or Exposed to Outside Air Attic Other Upsinies
APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF PLANS INCLUDING: LOCATION OF FURNACE OR UNIT HEATERS AND SIZE AND LOCATION OF FEEDER DUCTS AND RETURN AIR DUCTS. ALL PLANS SHALL BE TRAVE TO SCALE.  ESTIMATED COST OF COMPLETED PROJECT: \$1,500.00 TO JUNE 10.00 TO J
ESTIMATED COST OF COMPLETED PROJECT: \$2500.00 Thunbing
DATE PANNEY 12, 1936 APPLICANT'S SIGNATURE JONNER-CONTRACTOR-AGENT

STRUCTURAL

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### PERMIT

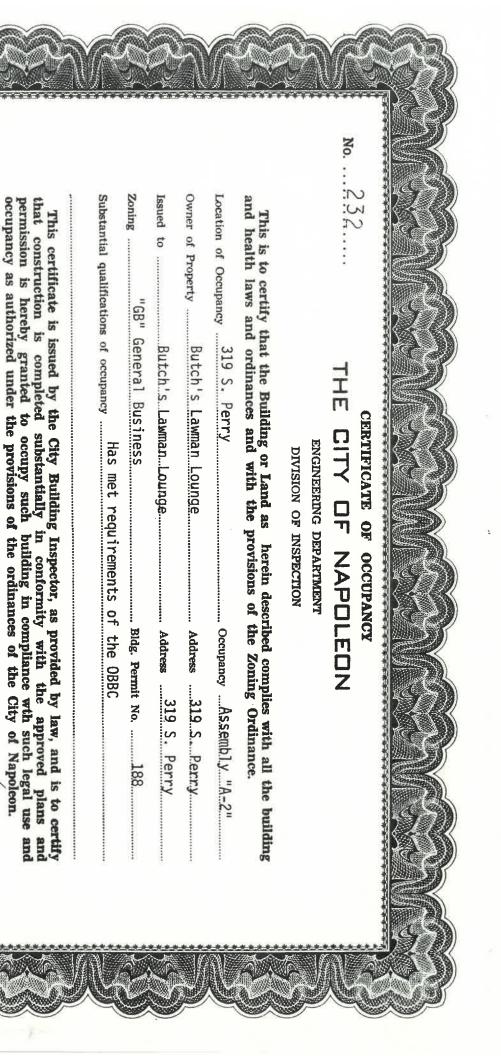
## CITY OF NAPOLEON, OHIO — DEPT. OF BUILDING & ZONING 255 W. Riverview Avenue, Napoleon, Ohio 43545 (419) 592-4010

Permit No	Date January 12,
Job Location 319 S. Porry	Valuation \$000.00
Address	Address 319 5 Parry
Name	Telephone No
Address E. Maumee	Teleprione No
Electric Contractor Logall E. Cocke	
Plumbing Contractor	
Mechanical Contractor	
This permit is issued for work described in the mitted, as approved by the Building Commiss conform to all pertinent construction and lar	ne plans, specifications, and/or application sub- sioner of the City of Napoleon, Ohio. Work shall and use Codes and Ordinances.
Work Information:	
	XX Industrial
New ConstructionAddition Brief Description of Work	Remodel XX
is the owners or contractors responsibility to call the uilding Department for the following (x) inspections:	PERMIT & FEES
——— Footing excavation prior to placing concrete.	Building Permit \$  Electrical Permit \$
Footing drains and foundation prior to backfill.	Plumbing Permit \$  Mechanical Permit \$
Prepared sub-grade prior to placing concrete floor slab.	Demolition Permit \$
Sanitary sewer	Zoning Permit \$
Rough-in electrical, plumbing and service framing prior to installing wall board.	Sign Permit  Water Tap  Sewer Tap
——— Final electrical, plumbing and heating.	Temp. Elec. \$
——— Final building inspection, prior to occupancy.	TOTAL FEES \$
	LESS FEES PAID \$
ermit is not valid until all fees are paid in full, and shall	BALANCE DUE \$

above.

# INSPECTION RECORD

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Dete							A P			3 May				3/11/6	1	CBSS	1	/		3/1/21	
Type	Drainage, W. & Vent	Water	Backflow Prevention		FINAL	Electric Mtr. Clearance				FINAL	Duct Insulation	Chimney(s)	Furnace(s)	FINAL	Fireplace Chimney	Attic	Special Insp Reports Rec'd	Smoke Detector	Demolition (sewer cap)	Building or Structure	# 232
By						of the	3	The							1	1	1	1		\	
Date.																ess	1		1	1	ssuec
Type	Drainage, W.	Water	Condensate Lines	Indirect! Waste		Rough	Conduits/ Cable	Service Panel Switchboard	Subpanels	Dryer	Refrigerant Piping	Ducts/ Plenums	Ventilation Supply	o Exhst.	Wall	Crawl Space	Floor System(s)	Roof System	Fire Wall(s)	Roof Cover Roof Drain	Certificate of Occupancy Issued
Š																		1			1
Date																1	1	1	1		OVAL
Туре	Sewer Connection	Building	Water			Floor Ducts Raceways	Conduits & or Cable	Grounding & or Bonding			Refrigerant Piping	Ducts/ Pienums			Location, Set- backs, Esmt(s)	Excavation	Footings & Reinforcing	Sub-soil Drain	Foundation Walls	Floor	FINAL APPROVAL BLDG DEPT
		DN	IBM	nad			CAL	iAT:	) <u>3</u> 73	1			CHA	WE			ЭМС	חורנ	9		
	Date By Type Date By Type Date	Date By Type Date, By Type Detection Ction Date By Type Detection Date By Type Detection Date Date Date Date Date Date Date Date	Sewer Connection Building Water Sewer & Vent Water Sewer & Vent Water Sewer & Vent Water Piping	Type         Date         By         Type         Date         By         Type         Determination           Sewer         Connection         & Vent         & Vent           Building         Water         Water           Sewer         Piging         Perevention           Water         Condensate         Prevention	ction Condensate Backflow Lines Maste	Sewer Connection Building Water Piping Prevention Condensate Piping Anglines Indianase Master Final Master Fi	Sewer Connection Building Sewer & Drainage, W. & Vent Sewer & Vent Building Sewer & Condensate Piping Water Condensate Piping Waster Condensate Piping Waster Condensate Floor Ducts Raceways Wiring  Type Date Dete	Sewer Connection Building Sewer Condensate Piping Backflow Floor Ducts Wring Conduits &	Sewer         Drainage, W.         Drainage, W.         Drainage, W.         Drainage, W.           Building Sewer         Water Piping         Water Heater Prompting         Water Heater Prompting         Water Heater Prompting           Piping Water Piping         Indirection Water Prompting         Rough Prompting         FINAL APPROVAL Prompting           Floor Ducts Receways         Rough Rough Prompting         Relectric Mr. Electric Mr. Clearance Conduits Cable Cable Service Panel Switchboard Switchboard         Manual Prompting	Sewer         Drainage, W. Connection         Drainage, W. Building         Type         Drainage, W. Building         Piping         Water Heater         Drainage, W. Building         Piping         Water Heater         Prevention           Piping         Water Condensate         Rough         Floor Ducts         Floor Ducts         Floor Ducts         Floor Ducts         Rough         Floor Ducts         Rough         Floor Ducts         Rough         Floor Ducts         Rectric Mr. Backflow           Floor Ducts         Recugh         Recugh         Floor Ducts         Recugh         Floor Ducts         Rectric Mr. Beaching           Conduits & Conduits & Conduits & Cable         Cable         Signs         Mr. Beaching           Grounding & Service Panels         Switchboard         Mr. Beaching         Mr. Beaching           Grounding & Switchboard         Switchboard         Mr. Beaching         Mr. Beaching	Sewer Connection  Sewer Building Buildi	Sewer Connection Building Sewer Connection Building Water Piping Water Condensate Piping Master Conduits & Conduits Conduits & Conduits Or Bonding & Service Panel Switchboard Or Bonding & Switchboard Switchboard Or Bonding & Switchboard Or Bonding & Switchboard Or Bonding & Switchboard Or Befrigerant Piping Duct Piping Duct Duct Piping Duct Duct Piping Duct Duct Duct Date Date Duct Date Date Date Date Date Date Date Dat	Sewer         Date         By         Type         Date         By         Type         Dete           Sewer         Connection         & Vent         & Vent         A Vent         A Vent           Building         Water         Water         Heater         Heater           Number         Lines         Provention         Prevention           Piping         Maste         FINAL         Prevention           Floor Ducts         Maste         FINAL         Prevention           Floor Ducts         Received         Miring         Electric Mir.           Floor Ducts         Conduits         Miring         Electric Mir.           Grounding & Service Panel         Signs         Miring           Or Cable         Service Panel         Miring           Subpanels         Subpanels         FINAL           Befrigerant         FINAL         Plant           Refrigerant         Piping         Plant           Ducts/         Chimney(s)         Chimney(s)	Sewer         Date         By         Type         Date         By         Type         Date           Sewer         Connection         & Vent         & Vent         A Vent           Building         Water         Water         Water           Water         Lines         Prevention           Piping         AppRoval         FINAL           Raceways         Conduits         Miring           Conduits         Conduits         Miring           Conduits         Conduits         Miring           Or Cable         Service Panel         Miring           Grounding         Switchboard         Miring           Subpanels         FINAL           Subpanels         FINAL           Insulation         Piping           Ducts/         Chimney(s)           Plenums         Ventilation           Ducts/         Plenums           Ventilation         Furnace(s)	Sewer Conjection  Building  Building  Building  Building  Building  Building  Building  Water  Condensate  Piping  Indirect  Waster  Condensate  Condensate  Indirect  Waster  Condensate  Condensate  Rough  Floor Ducts  Backflow  Frevention  Therefore  Conduits & Conduits  Or Cable  Grounding & Service Panel  Service Panel  Grounding & Service	Sewer Connection  Building  Water  Condensate  Prevention  Floor Ducts  Conduits & Conduits/  Conduits & Service Panel  Grounding & Service Panel  Conduits & Conduits/  Construction  Const	Sewer Connection         By Type         Drainage. W.         Building         Building         Water         Drainage. W.         Building         Water         Drainage. W.         Building         Water         Drainage. W.         Backflow         Prevention         Prevention	Sewer         Date         By         Type         Date         By         Type         Distertion           Sewer         Conjection         & Vent         & Vent         Backflow         Backflow           Building         Water         Heater         Water         Heater         Heater           Water         Londensate         Backflow         Prevention         Prevention           Water         Londensate         Backflow         Prevention           Waste         Condensate         Backflow           Floor Ducts         Wiring         Mining           Conduits         Cable         Mining           Grounding         Switchboard         Mining           Or Cable         Switchboard         Mining           Grounding         Switchboard         Mining           Grounding         Switchboard         Mining           Grounding         Switchboard         Mining           Grounding         Switchboard         FINAL           Berries         Berries         Final           Broth         Berries         Final           Broth         Broth         Broth           Broth         Broth         Broth	Sewer Connection  Building Sewer Condensate Piping Water Condensate Prevention Waste Condensate Prevention Waste Condensate Backflow Backflow Waste Conduits Waste Conduits Or Backflow Waste Conduits Severy Water Conduits Waste Conduits Severy Water Conduits Waste Conduits Severy Water Conduits Backflow Backflow Backflow Backflow Backflow Backflow Conduits Waste Conduits Backflow Backflow Backflow Conduits Conduits Backflow Backflow Conduits Backflow Backflow Conduits Backflow Conduits Backflow Conduits Backflow Backf	Sewer Connection  Sewer Building  Sewer Building  Building  Sewer Building  Building  Sewer Building  Sewer Building  Sewer Building  Sewer Building  Building  Sewer Building  Sewer Building  Building  Sewer Building  Building	Sewer Connection & Vater Building Water Building Water Hagter Hag



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and should be so preserved.

This is a valuable record for owner or lessee

Issued this ...

.... day of March 19 81

Signed .

City Building Inspector



### City of NAPOLEON, OHIO

255 RIVERVIEW AVENUE - (419) 592-4010

January 7, 1981

Soumans Lounge Would pole Building Lusny Property S. Side

Mayor Robert G., Heft

Clerk-Treasurer
Rupert W. Schweinhagen

Members of Council
Lawrence Haase, President
James Jackson
William Young
Darel Austermiller
Darrell Fox

City Manager Alan E. Tandy

James Zumfelde

Law Director Keith Muehlfeld Mr. Douglas Stults BoWell Co. Buildings 424 E. Riverview P. O. Box 62 Napoleon, OH 43545

Dear Mr. Stults:

I have reviewed your drawings and this type of building would not be allowed for the following reasons.

- 1) The area in question is a fire zone and 4B unprotected construction is not permitted. Section 302.0.
- 2) The maximum size of a 4B wood frame unprotected building for A-2 assembly uses would be 1,200 sq. ft. Table 305.
- 3) The building would have to have a clear area of 30 ft. or more, entirely around the building. The lot would have to be 102 ft. wide and it is only 82.5 ft. wide. The length of the building plus 30 ft. on each end would not allow enough area for parking. Table 302.
- 4) Even if the building was protected, you could not go over 2,550 sq. ft. in area and would have to meet yard requirements.

I hope this explains the situation.

Yours truly,

Richard G. Hayman
Building Commissioner

RGH: dd

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