CARGO REPERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

Permit No. 01854 Issued 10-10-89	FEES	BASE	PLUS	TOTA
Job Location 518 Monroe	_ PBUILDING	etn nietst		UC III I
Lot 36 Original Plat	ELECTRICAL			new All
sub-div or legal discript Issued By <u>Eldon Huber</u> building official	PLUMBING			100 3/
Owner Snyder Chevrolet Olds 599-1015	MECHANICAL _		-	
name tel. Address 524 N. Perry Napoleon	TDEMOLITION _	10.00	10.00	20.0
Agent L.J. Irvins Sons 592-8456	ZONING			Cunneciu
builder-engetc. tel. Address 13-899 R Napoleon	SIGN	Part Start	th	and the
Description of Use Commercial	→ WATER TAP	cutohmo'i		
Iner June 1	SEW. INSP.	1911/0		Velovici.
(a,mantus	SEWER TAP	Jung !		
Residentialno. dwelling units		MINERAL CONTROL		
Commercial Industrial Demolition	TEMP. ELECT.	1170.5019 - 15.007534-10		
NewAdd'nAlterRemodel	ADDITIONAL	Struct.	hrs _	Denimica lor cable
Mixed Occupancy	FLAIN	rigimB		
Change of Occupancy	The second second	Elect.		DO 100FE
Estimated Cost \$ 1500.00	TOTAL FEES.			20.00
(Little) FINAL.	LESS MIN. FE		nte	Lubring
ZONING INFORMATION N/A	BALANCE DU			Power Pa
district lot dimensions area		side y	/ds	rear yd
max hgt no pkg spaces no ldg spaces	max cover petition	or appeal req'd		date appr
		Windhom) Human D	00	(ME)
E 4.		ind Floor Area		Foundaile Wells
Height 181 Building Volume (for o	lemo. permit)	22,992		cu. ft.
Electrical: brief description	n _{mag}	Sydnmai		\$01001
Plumbing: brief description		1000		
Mechanical:	DECTIONS ETC.	ило вишт	246261	
brief descriptions		ign Area		
and the second s				
Additional Information: Demolish quanset hut				
Additional Information: Demolish quanset hud Date Applicant Signature		vner-agent		

INSPECTION RECORD

UNDERGR	OUND		ROUGH-IN				FINAL				
Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Type	Date	Ву
Building Drains			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		1
Water									Backflow Prevention		
Building Sewer			Water Piping			Condensate Lines			Water Heater		
Sewer Connection									FINAL APPROVAL		
Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
			Duct Furnace(s)			Fire Dampers			Unit(s)		
Ducts/ Plenums			Ducts/ Plenums			☐ Radiant Htr(s)☐ Unit Htr(s)			Refrigeration Equipment		
T TOTAL TOTA			Duct Insulation			Pool Heater			Furnace(s)		
			Combustion Products Vents			Ventilation □ Supply □ Exhst.			FINAL APPROVAL		
Conduits &			Conduits/			□ Range □ Dryer		10	Temp Service Temp Lighting		-
Grounding &			Rough			☐ Generator(s) ☐ Motors			Fixtures Lampholders		
Floor Ducts			Service Panel			□ Water Htr □ Welder			Signs		
Service			Busways			☐ Heaters ☐ Heat Cable			Electric Mtr. Clearance		- =
Temporary			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
Location, Set-			Exterior Wall			Roof Covering Roof Drainage			Smoke Detector		
Excavation						Exterior Lath			Demolition (sewer cap)		
Footings &						□ Interior Lath □ Wallboard					
Floor			Interior Wall Construction			Fire Wall(s)			Building or Structure		
Foundation			Columns &			Fireplace Chimney					
Sub-soil			Crawl Space			Attic					
Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.		5
			Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		
	NSPE	CTIC	NS, CORRECTIO	NS, ET	C.	INSP	ECTIO	ONS,	CORRECTIONS, I	ETC.	
					-						
				-	+						+
	Building Drains Water Piping Building Sewer Sewer Connection Refrigerant Piping Ducts/ Plenums Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Building Drains Water Piping Building Sewer Sewer Connection Refrigerant Piping Ducts/ Plenums Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Building Drains Water Piping Building Sewer Sewer Connection Refrigerant Piping Ducts/ Plenums Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Type Date By Type Building Drainage, Waste & Vent Piping Water Piping Building Sewer Piping Refrigerant Piping Duct Furnace(s) Ducts/ Plenums Duct Insulation Combustion Products Vents Conduits & Cable Grounding & Revice Panel Switchboard Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor System Subpanels Floor Sub-soil Drain Products Pace System(s) Floor System Floor System	Type Date By Type Date Building Drainage, Waste & Vent Piping Water Piping Building Sewer Piping Water Piping Pipi	Type Date By Type Date By Building Drainage, Waste & Vent Piping Water Piping Building Sewer Building Sewer Sewer Connection Refrigerant Piping Ducts/ Plenums Ducts/ Plenums Ducts/ Plenums Combustion Products Vents Conduits & Or Cable Grounding & Rough Wiring Floor Ducts Service Conduit Respective Conduit Service Panel Switchboard Service Conduit Service Ducts Subpanels Exterior Wall Construction Excavation Footings & Reinforcing Floor Slab Condunation Combustion Foundation Combustion Foundation Combustion Foundation Combustion Foundation Combustion Footings & Rough Wiring Exterior Wall Construction Footings & Reinforcing Floor Slab Condunation Columns & Supports Sub-soil Crawl Space Dorain Ploor System(s) Floor System(s) Floor Floor System(s) Floor Floor Floor System(s) Footings Floor Floor Floor System(s) Foof	Type Date By Type Date By Type Building Drains	Type Date By Type Date By Type Date By Type Date Building Drains Drainage, Waste & Vent Piping	Type Date By Type Dete By Type Dete By Type Date By Building Crains Drainage, Waste & Vent Piping Indirect Waste Indirect Indirect Waste Indirect Indirect Waste Indirect Waste Indirect Indirect Indirect Waste Indirect Indirect	Type Date By Type Date Building Drains Drainage, Waste & Vent Piping Building	Type Date By Type Date By Type Date By Type Date By Type Date Building Drains Drainage, Waste & Vent Piping Building Drains & Vent Piping Building Drains & Vent Piping Building Backflow Prevention Prevention Prevention Building Sewer Piping Building Sewer Piping Building Sewer Building Buil

APPLICATION

for

COMMERCIAL INDUSTRIAL - ZONING, WATER TAPPING, SEWER TAPPING, ELECTRICAL SERVICE and DEMOLITION PERMIT from the

CITY OF NAPOLEON - BUILDING DEPARTMENT

EIILTY NO.		iverview Ave. Napoleon,				
Permit No. 0185	# Issued /9/10/	89	Ck.Permits Reg	<u>.</u> Base	<u>Fees</u> Plus	Total
Job Location Mo	NROE		Zoning			
1-126 60	- m to 1 Oc.		Water Tap	*****		44
Issued By 54	ding official	***	Sewer Tap			
Owner Sayden	CHEUROLET C					
	J PENRY		Service Demolition	1000	1000	2000
Agent L. J. I	RVING SON!	s Pn. 592	<u>8456</u> Sign	*****		
Address 13:899	7-R. NApol	esn OH	Temp. Water			
Description of Use	conperience	46				
Residential						
no. d	welling units	.,				
DEMOUITIE	Industria					
NewAdd'n	Alter	Remodel				
Mixed Occupancy						
Change of Occupancy	20		Total Fees.	**********	2	0.20
Estimated Cost \$	1509 00		Less Min. F	ees Pd.		
-ZONING INFORMATION	NA			,	iate	•
district G.B.	lot dimensions		front yd	side yds.		rear yd
max hgt	no pkg spaces	no ldg spaces ma	x cover petition	or appeal req	d. d	ate appr
WORK INFORMATION: BUILDING:	Garage Fl. Area / Width 36 s	Basement Fl.	Area	Second Floor	Area <i>98</i> 3	
Haight IR	D 5	toriesbround	rioor area			***********
Description of Host.	Building Val	ume (for demo. permit) _	T	1041	000	cu. ft.
CANGE	ISH QUANS	KT HUT			PAID	
54×36×1	8 = 34, 992	-12,000 =	- 22,99Z ÷	12,00	CT 0-3 /1959	borzxs

ELECTRICAL: Electrical	Contractor	****	****	Pn			
				Estimated Cost \$			
Type of work: New	Service o	change Re	wiring Additional Wiring	Temp. Elec.	Req		
Size of service		Underground	Overhead	No. of new circuits			
Description of work:_							
PLUMBING: Plumbing Cor	ntractor			Pn			
				Estimated Cost \$			
		Size	Type of Pipe	Water Dist. Pipe	type		
San. Sewer Tap Req.	yes no 	Size	Type of Pipe	Dr.Waste Vt.Pipe			
St. Sewer Tap Req.		Size	Type of Pipe	Street to be	Opened	no	
	yes no 				•		
DRAWINGS REQUIRED: All Applications must be Accompanied by One Complete set of Drawings Including SITE PLAN, FOUNDATION PLAN, FLOOR PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEVATIONS, SECTIONS and DETAILS, STAIR DETAILS, ELECTRICAL LAYDUT, PLUMBING ISOMETRIC, HEATING LAYDUT ETC. All plans shall be <u>DRAWN TO SCALE.</u> Show all existing structures on the site plan also, show Electric Panel and Service Entrance along with Furnace Locations.							
work in strict accordance and Zoning Codes, the Napoleon Code of Ordi	ance with a Napoleon E nances.	ll applicable p ngineering Dept	provisions of the current edition . Rules and Regulations, Standars	all work described herein, and agrees of the G.B.B.C. Building Code, the M Specifications and other Pertinent Specification not valid without signature	Napoleon Build	ding	
Date / 9/3/87		Signat	ture of Applicant	Application not valid without signatu	ire:		

Olan

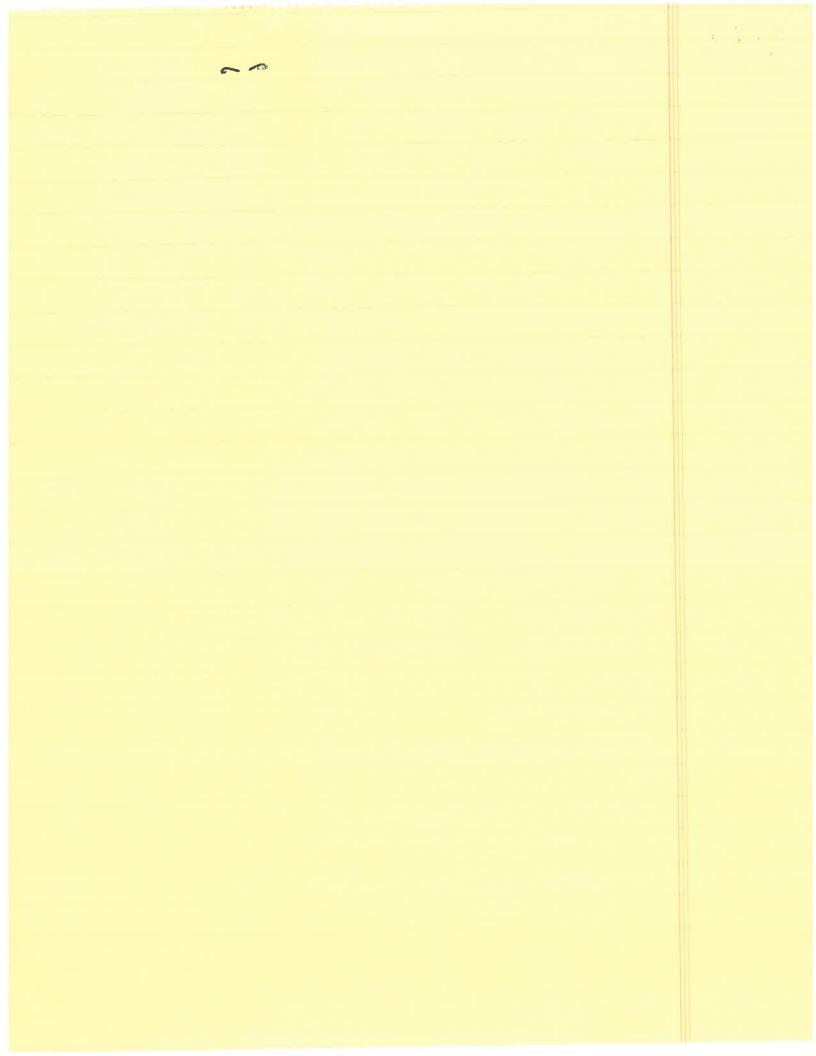
exel = 0.730

HARM DATE

Bill Snyder New Por Hut Ready to go
Tom Enyder

Tim Holtzberry was in
there was no veriman \$\frac{1}{2} \text{ a}

send up in a letter



Addendum	No.	1 1	to			
Demolitio	n Pe	erm:	it	No.		

This Permit is granted with the condition that any hazardous material including but not limited to toxic chemicals and asbestos which may be encountered by the contractor during the course of demolishing the building described on the above referenced permit must be removed and disposed of in a manner prescribed by the Ohio E.P.A., as described in Appendix C of the U.S.E.P.A. Nation Emission Standards For Hazardous Air Pollutants (N.E.S.H.A.P.S.) Asbestos Regulations (40 CFR61 subpart M) and the applicable O.S.H.A. Regulations.

Further that the removal of any such material be completed by a contractor who is licensed by the Ohio Department of Health in a manner prescribed by the Ohio E.P.A. which will contain any such materials encountered within the confines of the building being demolished until said material can be put into E.P.A. approved containers for transportation to a disposal site.

Disposal of said hazardous materials shall be at a site licensed by the Ohio E.P.A. to receive and store or dispose of the specific material in question.

Any such materials which are to be stored at an approved site shall be contained in a manner and in such containers as are approved by the Governing Regulatory Agency and the Ohio E.P.A.

Upon encountering such material the contractor must notify the owner of the property, the Ohio E.P.A. and the City of Napoleon Building Department and advise them of precisely which materials have been encountered, the procedure which will be used to dispose of the material, the contractor who will do the work and the disposal site.

Certificates of approval or copies of current licenses issued to the contractors and to disposal sites shall be submitted to the City of Napoleon Building Department for review.

The Contractor shall answer the following questions:

YES NO-A. An inspection of the building has revealed that hazardous materials are present.

materials revealed that hazardous materials are present. If the answer to question B. is Yes, describe the hazardous materials which were found to be present. If the answer to question B is Yes, fill in the information listed below, for the licensed contractor who will remove the hazardous material, and submit a copy of the contractors license. License No. _____ Expiration Date Name of Company _____ Address _____ Phone No. Owner or C.E.O. If the answer to question B is yes, fill in the following information for the disposal site and submit a copy of the sites license. License No. Expiration Date _____ Name of Company _____ Address _____ Phone No. Owner of C.E.O. _____

YES NO-B. Laboratory testing of samples of suspect

This addendum becomes part of the above referenced permit and modifies it only to the extent herein set forth.

Received and accepted by

Dáte

Signature of applicant as a condition of granting the

permit



HENRY COUNTY DEPARTMENT OF HEALTH

COURTHOUSE NAPOLEON, OHIO 43545 Phone: 599-5545

October 5, 1989

City of Napoleon 255 Riverview Napoleon, Ohio 43545

To Whom It May Concern:

The Monroe Street Building behind Snyder Chevrolet has been inspected by this department and has been found to be free of vermin and rodent infestation.

We give our permission for a demolition permit to be issued.

Sincerely,

James Holtsberry, Sanitarian

JH:slg