

PERMIT

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

Permit No. 11-79 Issued 2-26-79
date

Job Location 115 W. Main St.
address

Lot n/a
sub-div or legal discript

Issued By R. E. Johnson
building official

Owner City of Napoleon 592-4010
name tel.

Address 255 W. Riverview Ave.

Agent Self (see contractors below)
builder-eng.-etc. tel.

Address _____

Description of Use Police Station.

Residential _____
no. dwelling units

Commercial XX Industrial _____

New _____ Add'n. _____ Alter _____ Remodel XX

Mixed Occupancy _____

Change of Occupancy _____

Estimated Cost \$ 5,000.00

FEE	BASE	PLUS	TOTAL
<input checked="" type="checkbox"/> BUILDING			-0-
<input checked="" type="checkbox"/> ELECTRICAL			-0-
<input type="checkbox"/> PLUMBING			
<input type="checkbox"/> MECHANICAL			
<input type="checkbox"/> DEMOLITION			
<input type="checkbox"/> ZONING			
<input type="checkbox"/> SIGN			
WATER TAP			
SEWER TAP			
TEMP. ELECT.			
ADDITIONAL PLAN REVIEW	Struct. _____ hrs		
	Elect. _____ hrs		
TOTAL FEES.....			-0-
LESS MIN. FEES PAID _____			-0-
	<small>date</small>		
BALANCE DUE.....			-0-

ZONING INFORMATION

district	lot dimensions	area	front yd	side yds	rear yd
max hgt	no pkg spaces	no ldg spaces	max cover	petition or appeal req'd	date appr

WORK INFORMATION:

Size: Length 60' Width 26' Stories 1 ~~Ground~~ Floor Area 1280 sq'

Height _____ Building Volume (for demo. permit) _____ cu. ft.

Electrical: new lights and recepticles
brief description

Plumbing: _____
brief description

Mechanical: _____
brief description

Sign: _____ Dimensions _____ Sign Area _____
type

Additional Information: Contractors: Rick Leitner & Hogrefe Builders.

Date _____ Applicant Signature Richard N. Rudolph
owner-agent

INSPECTION RECORD

		UNDERGROUND			ROUGH-IN						FINAL		
		Type	Date	By	Type	Date	By	Type	Date	By	Type	Date	By
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		
MECHANICAL	Refrigerant Piping				Refrigerant Piping			Chimney(s)			Grease Exhaust System		
					Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
	Ducts/ Plenums				Ducts/ Plenums			<input type="checkbox"/> Radiant Htr(s) <input type="checkbox"/> Unit Htr(s)			Refrigeration Equipment		
					Duct Insulation			Pool Heater			Furnace(s)		
					Combustion Products Vents			Ventilation <input type="checkbox"/> Supply <input type="checkbox"/> Exhst.			FINAL APPROVAL		
ELECTRICAL	Conduits & or Cable				Conduits/ Cable			<input type="checkbox"/> Range <input type="checkbox"/> Dryer			Temp Service Temp Lighting		
	Grounding & or Bonding				Rough Wiring			<input type="checkbox"/> Generator(s) <input type="checkbox"/> Motors			Fixtures Lampholders		
	Floor Ducts Raceways				Service Panel Switchboard			<input type="checkbox"/> Water Htr <input type="checkbox"/> Welder			Signs		
	Service Conduit				Busways Ducts			<input type="checkbox"/> Heaters <input type="checkbox"/> Heat Cable			Electric Mtr. Clearance		
	Temporary Power Pole				Subpanels			<input type="checkbox"/> Duct Htr(s) <input type="checkbox"/> Furnace(s)			FINAL APPROVAL		
BUILDING	Location, Set-backs, Esmt(s)				Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
	Excavation							Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing							<input type="checkbox"/> Interior Lath <input type="checkbox"/> Wallboard					
	Floor Slab				Interior Wall Construction			Fire Wall(s)			Building or Structure		
	Foundation Walls				Columns & Supports			Fireplace Chimney					
	Sub-soil Drain				Crawl Space <input type="checkbox"/> Vent <input type="checkbox"/> Access			Attic <input type="checkbox"/> Vent <input type="checkbox"/> Access					
	Piles				Floor System(s)						FINAL APPROVAL BLDG. DEPT.		
					Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		
ADDITIONAL	INSPECTIONS, CORRECTIONS, ETC.						INSPECTIONS, CORRECTIONS, ETC.						

3-8-74
NH

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

The undersigned hereby makes application for construction, installation, or alteration work as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Building Codes.

Owner's Name CITY OF NAPOLEON Address ~~115 W. MAIN~~ 255 W. RIVERVIEW

SUB - Contractor RICK LEITNER Telephone No. _____
HOGREFE BLDGS.

Address _____

Location of project 115 W. MAIN ST. Cost of project 5,000.⁰⁰

Lot Information: (not required for siding job)

Lot No. _____ Subdivision _____

Zoning District "GB" Lot Size _____ ft. X _____ ft. Area _____ sq. ft.

Setbacks: Front N/A Right Side _____ Left Side _____ Rear _____

Building Information:

Residential _____ Commercial Industrial _____

No. Units _____
Addition _____ New Construction _____ Remodel

Accessory Building _____ Siding _____

Brief Description of Work: ADD OFFICE PARTITION, NEW CEILING & LIGHTS

HIGHTS

Size: Length 60 Width 26 No. of Stories 1

Area: 1st Floor 1280 sq. ft. Basement _____ sq. ft.

2nd Floor _____ sq. ft. Accessory Building _____ sq. ft.

3rd Floor _____ sq. ft. Other _____ sq. ft.

Additional Information: SHALL CONFORM TO O.A.C.

*APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF PLANS INCLUDING: ELEVATIONS, FLOOR PLANS, CROSS SECTIONS AND PLOT PLAN. IF ADDITION OR REMODELING, SHOW ALL EXISTING STRUCTURES AND THEIR SIZE AND LOCATION. ALL PLANS SHALL BE DRAWN TO SCALE.

Date 2-20-79 Applicant's Signature R. J. Sonnenberg
City Draftsman

PERMIT NO. 11-79
PERMIT FEE \$ NONE

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 CITY OF NAPOLEON Address ~~15~~ 55 W. RIVERVIEW

Electrical Contractor SELF Telephone No. 592-4010

Address _____

General Contractor _____ Telephone No. _____

Address _____

Location of Project 115 W. MAIN Cost of Project _____

Work Information:

Residential _____ Commercial X Industrial _____

New _____ No. Units _____
Service Change _____ Rewiring X Additional Wiring X

Brief Description of Work: NEW LIGHTS & RECEPTILES

Total Floor Area - Commercial and Industrial only 1280 sq. ft.

Size of proposed Service Entrance _____ Number of new circuits 2

Require Temporary Electric No (Yes or No)

Additional Information: CONFORM TO N.E.C.

*GROUND-FAULT CIRCUIT INTERRUPTER PROTECTION IS REQUIRED ON ALL 120-VOLT SINGLE PHASE, 15 AND 20 AMP. CIRCUITS WHICH ARE PART OF A TEMPORARY ELECTRIC SERVICE; AND ALSO ON BATHROOM, OUTDOOR, AND GARAGE RECEPTACLES 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).

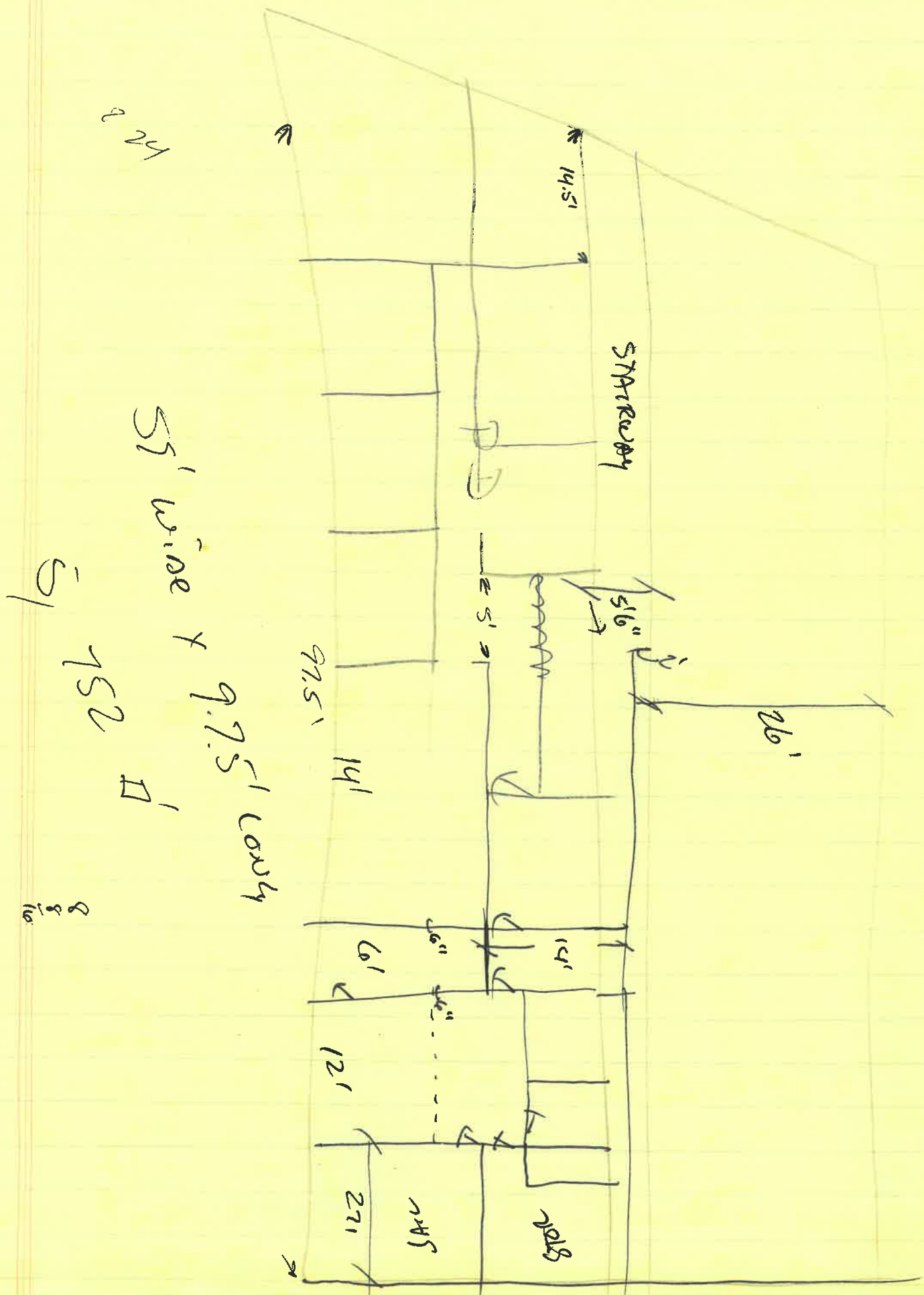
Date 2-20-79 Applicant's Signature Robmenberg

City Draftsman

PERMIT NUMBER

- 79

PERMIT FEE \$ NONE



TO: Police Chief Richard Rudolph
FROM: Robert E. Johnson
SUBJECT: Inspection of Police Department Premises
DATE: March 17, 1978

On March 16, 1978 I accompanied Mr. Norman Howes, Electrical Inspector, on an inspection of the Police Department building on Main Street. During the inspection we found many Code violations, some of which were technically incorrect, some of the items noted were dangerous to the person using the equipment, or were items that could contribute to a fire on the premises. There were also items noted that could contribute to malfunction of emergency type equipment.

During the inspection we found many ungrounded circuits, receptacles installed with extension cords, rather than being properly wired with conduit. There were also over-loaded and improperly fused circuits. And finally, the emergency generator system appears to be providing service to unnecessary equipment and it is not certain that all the areas that should be provided with emergency power are being served.

In my opinion, the areas in which we should have immediate concern is the front entry, the communications area, and the emergency generating system. Following is a list of items that I feel should be corrected and the reason for my opinion.

1. The counter in the public area front entrance of the building is provided with an ungrounded and unprotected receptacle. If this receptacle has no function, it should be removed. If it is necessary to have a receptacle in that location, one should be mounted on the wall, so that one coming in with wet clothing could not accidentally lean on the receptacle and be injured.
2. Communications area should be re-wired, providing the entire area with grounded receptacles for the protection of those using typewriters and other equipment. All receptacles should be properly attached to the walls, and extension cords presently used for service to equipment, should be eliminated. Additional circuits should be provided to this area to remove the overload that presently exists. Separate circuits should be provided for the alarm system and the alarm equipment should be solidly wired into the electric service. The alarm system should not be provided with an extension cord and plugged into a receptacle, because the plug could accidentally be removed and a bank alarm could be activated without the dispatcher's knowledge.
3. The window air conditioners should be provided with adequate grounded receptacles and each should have a separate circuit. These units are not grounded and could injure someone operating the switch equipment

and the overload circuit could create work for the Fire Department.

4. Drinking fountain is connected to an ungrounded outlet, by means of a long extension cord. This is particularly dangerous to anyone using the facility. This should be connected to a grounded receptacle and removed from the emergency generator circuits. Similar situation exists in the toilet room area where there is an ungrounded outlet, adjacent to the lavatory.
5. The 50 amp breakers located in the basement panel, should be clamped together so that they would trip simultaneously. If this is not accomplished a back feed could result when the emergency generator is connected.
6. Trace all circuits on the emergency system, being certain to remove unnecessary items, such as the water cooler from the emergency circuit and at the same time being certain to provide emergency service where required.
7. Install the cover on the trough over the meters in the basement and paint the emergency panel on the first floor red, and note on the door "Emergency Panel". Other areas were noted that were technical violations of the electric code, however, there is no condition existing that could be dangerous to personnel or to the building. Those items are listed as follows:
 1. The City Band base radio is wired through the floor to the basement to an extension cord.
 2. Romex was used to feed circuits through the floor to the basement.
 3. The garage area is considered by the National Electric Code as a hazardous area, and all outlets should be located 18" above the floor.
 4. Wire has not been removed from piping of abandoned circuits.
 5. Improperly sized fuses have been installed in the emergency panel.

Finally, some structural items were noted, with which we should be concerned.

I intend to ask Bob Jones to look at the rear of the building where the major cracks appear in the wall, and the wall apparently is pulling away from the floor. This could be a major problem or merely a maintenance item that we could take care of. I will report on this, after I discuss the situation with Bob Jones.

In the basement area we found a wood post supporting a beam under the floor of the garage. The post was provided with wedges at the top to tighten it to the underside of the beam. I suggest that if this support is needed, that a properly sized steel lally column be installed in this area.

REJ:dd

