

CITY OF NAPOLEON

BUILDING CONSTRUCTION PERMIT

Owner Name .....  
 Address .....  
 Builder Name .....  
 Address ..... Tel. ....

Lot Information:

Street No. 255 W. .....  
 Lot ..... Subdivision .....  
 Lot Dimensions 170 x 150 ..... Lot Area ..... Sq. Ft. ....  
 Yard Set Back: Front ..... Rear .....  
 Side ..... Side .....

Sidewalk required in accordance with Ordinance No. ....

Building Information:

Residence ..... Commercial X ..... Industrial .....  
 Single ..... Double ..... Multiple ..... New Construction ..... Addition ..... Remodel .....  
 Size: Length 137 ..... Width 86 ..... No. of Stories 2 .....  
 Floor Area: 1st Floor 2708 ..... 2nd Floor 2580 ..... 3rd Floor ..... Basement .....  
 Unfinished Attic ..... Garage .....  
 Foundation: Piers ..... Full Basement ..... Part Basement .....  
 Concrete ..... Block .....  
 Walls: Frame ..... Block ..... Brick ..... Other .....  
 Electrical Outlets: 120v ..... 240v .....  
 Plumbing: Fixtures ..... Traps ..... Vents ..... Heating ..... Air Conditioning .....

Additional Information: All construction to conform to CBC Chapter 10-11 and 10-12 and Chapter 88-55 as accessory sleeping quarters for transients and all other referred applicable chapters.

Date 12/18/75 ..... Applicant Signature [Signature] .....  
 Owner - Builder - Agent

Inspection Record:

Work Started ..... Foundations ..... Plumbing, Heating .....  
 Set Back, Side Lines ..... Plumbing (Rough In) ..... And Air Conditioning .....  
 Excavation ..... Erecting Frame ..... Roof .....  
 Footing ..... Electrical Work .....

Comments: 4/30 - informed Pete Rauch class "B" carpet required for assembly meeting areas and must submit ASTM E-84-70 test data for approval or (Pile Test) DOC FF-1-70. Tom Engman  
 Certificate of Occupancy Issued ONR/12/15, No. 041, by, Thomas W. Engman  
 Pink - Engineer

|  |                    |                       |               |
|--|--------------------|-----------------------|---------------|
| Permit No. ....                        |                    |                       |               |
| Issued <u>12/18/75</u> .....           |                    |                       |               |
| By <u>[Signature]</u> .....            | Building Inspector |                       |               |
| Estimated Cost <u>113,000.00</u> ..... |                    |                       |               |
|  | Fees               | Base                  | Plus Total    |
| Construction                           |                    |                       |               |
| Basement                               |                    |                       |               |
| Detached Garage                        |                    |                       |               |
| Plumbing                               |                    |                       |               |
| Electrical                             |                    |                       |               |
| Heating                                |                    |                       |               |
| Air Conditioning                       |                    |                       |               |
| Water Tap                              |                    |                       |               |
| Sewer Tap                              |                    |                       |               |
| Temporary Electric                     |                    |                       |               |
| Total                                  | <u>122</u>         | <u>(scaled plans)</u> | <u>100.00</u> |

NO CHARGE

CITY OF NAPOLEON

BUILDING CONSTRUCTION PERMIT

Owner Name ..... CITY OF NAPOLEON

Address ..... Riverview Avenue, Napoleon, Ohio

Builder Name ..... W.H. Saubrich Const., Inc.

Address ..... Defiance, Ohio Tel. ....

Lot Information:

Street No. C ..... Riverview Avenue

Lot ..... Subdivision .....

Lot Dimensions 178 X 156 Lot Area ..... Sq. Ft.

Yard Set Back: Front ..... Rear .....

Side ..... Side .....

Sidewalk required in accordance with Ordinance

No. ....

Building Information:

Residence ..... Commercial ..... Industrial .....

Single ..... Double ..... Multiple ..... New Construction ..... Addition ..... Remodel .....

Size: Length 137 Width 86 No. of Stories 2

Floor Area: 1st Floor 2708 2nd Floor 2580 3rd Floor - Basement -

Unfinished Attic ..... Garage .....

Foundation: Piers ..... Full Basement ..... Part Basement .....

Concrete ..... Block .....

Walls: Frame ..... Block ..... Brick ..... Other .....

Electrical Outlets: 120v ..... 240v .....

Plumbing: Fixtures ..... Traps ..... Vents ..... Heating ..... Air Conditioning .....

Additional Information: All electrical to conform with the O.C.C. and the National Electrical Code.

Date 10/25/74 Applicant Signature Thomas F. ...

Owner - Builder - Agent

Inspection Record:

Work Started ..... Foundations ..... Plumbing, Heating .....

Set Back, Side Lines ..... Plumbing (Rough In) ..... And Air Conditioning .....

Excavation ..... Erecting Frame ..... Roof .....

Footing ..... Electrical Work 3/4/75 Service & Rough In approved by Hawes

Comments: 8/14/75 Emergency system not in independent conduct, perf.

Certificate of Occupancy Issued .....

Pink - Engineer

Inspector

| Permit No.         | .....                    |       |       |
|--------------------|--------------------------|-------|-------|
| Issued             | .....                    |       |       |
| By                 | ..... Building Inspector |       |       |
| Estimated Cost     | .....                    |       |       |
| Fees               | Base                     | Plus  | Total |
| Construction       | .....                    | ..... | ..... |
| Basement           | .....                    | ..... | ..... |
| Detached Garage    | .....                    | ..... | ..... |
| Plumbing           | .....                    | ..... | ..... |
| Electrical         | 12.00                    | 12.00 | 24.00 |
| Heating            | .....                    | ..... | ..... |
| Air Conditioning   | .....                    | ..... | ..... |
| Water Tap          | .....                    | ..... | ..... |
| Sewer Tap          | .....                    | ..... | ..... |
| Temporary Electric | .....                    | ..... | ..... |
| Total              | FEB (sealed plans)       |       | ..... |

(NO CHARGE)

**FLOYD G. BROWNE AND ASSOCIATES, LIMITED**  
CONSULTING ENGINEERS-PLANNERS

9040-MI-N-62

September 13, 1974

Building Commissioner  
City of Napoleon  
City Building  
255 Riverview  
Napoleon, Ohio 43545

SUBJECT: NAPOLEON FIRE STATION  
PLAN REVIEW

Dear Sir:

Enclosed herewith are two (2) sets of approved plans and specifications for subject project. I recommend a building permit be issued for construction in accordance with the enclosed plans.

The City Engineer should check into the following possible problem areas:

1. 4" tile may be too small to carry the drainage of the two catch basins at entry road from State Route 24.
2. I question the material used to construct the sanitary sewer and the connection in the manhole.
3. The use of cast iron pipe through the bank of the river at the end of the roof drain system.
4. The building foundation constructed in fill material, what is the bearing capacity? *2000 psf.*

If you have any questions feel free to call.

Very truly yours,

FLOYD G. BROWNE AND ASSOCIATES, LIMITED

*Robert C. Jones*  
Robert C. Jones, P.E.  
Plan Reviewer

RCJ/fbh

enclosures - 2 sets of plans



MARION OFFICE  
181 South Main Street  
P.O. Box 587  
Marion, Ohio 43302  
614-383-2187

\* NORTHWESTERN OFFICE  
703 North Perry Street  
P.O. Box 27  
Napoleon, Ohio 43545  
419-592-5771

EASTERN OFFICE  
5276 Fulton Drive  
Canton, Ohio 44718  
216-494-3324

MEMBERS

E. B. Butler, P.E.  
T. J. Dunn, Sr., P.E.  
R. C. Jones, P.E.  
M. L. Koehler, P.E.  
S. W. Kuhner, P.E.  
H. R. Lloyd, P.E.  
C. R. Martin, P.E.  
L. E. Rigby, P.E.  
D. L. Tesmer, P.E.  
C. W. Wright, P.E.

ASSOCIATES

R. M. Blank, P.E.  
G. G. Geis, A.I.P.  
R. L. Haas, C.E.T.  
W. R. Hill, C.E.T.  
J. M. Keevil, P.E.  
T. Kraschinsky, Jr., P.E.  
R. C. Lewis  
D. E. Mackling, P.E.  
A. P. Mahatekar, P.E.  
J. E. Miller, P.E.  
H. L. Mumaw, P.E.  
F. X. Waldo, P.E.

*Discussed  
with Mr. Wolford  
9-19-74  
RHB.*

Floyd G. Browne and Associates, Limited is an equal opportunity employer

\*ADDRESS REPLY TO NORTHWESTERN OFFICE

CITY OF NAPOLEON  
 Engineering Department  
 255 Riverview Avenue  
 NAPOLEON, OHIO 43546

|                 |                          |         |                    |
|-----------------|--------------------------|---------|--------------------|
| DATE            | 11-12-74                 | JOB NO. | Permit # 96-E-74   |
| PROJECT         | Napoleon Fire Station    |         |                    |
| LOCATION        | Riverview Avenue         |         |                    |
| CONTRACTOR      | City of Napoleon         |         |                    |
| WEATHER         | Light Rain               | TEMP.   | ° at AM<br>° at PM |
| PRESENT AT SITE | R. Basselman<br>M. Howes |         |                    |

TO Gelger Bros Elec, Inc.  
1710 Spruce  
Deliance, Ohio 43512

THE FOLLOWING WAS NOTED:

During an electrical inspection of this date the following violations were observed and need your attention.

- 1) G.F.I.C. protection on temporary power at construction sites N.E.C. Art. 210-7.
- 2) The temporary power supply from this City Building is overfused.

Sparks Service & Rough in approved by

After emergency job in is approved by

COPIES TO \_\_\_\_\_

**FIELD REPORT**

SIGNED R. H. Basselman  
 City Building Commissioner



CITY OF NAPOLEON  
Engineering Department  
255 Riverview Avenue  
NAPOLEON, OHIO 43545

|                 |                            |         |                    |
|-----------------|----------------------------|---------|--------------------|
| DATE            | 11-29-74                   | JOB NO. | Bldg Permit # 96   |
| PROJECT         | Napoleon Fire Sta.         |         |                    |
| LOCATION        | Riverview Ave.             |         |                    |
| CONTRACTOR      | F.C. Schultz               | OWNER   | City of Napoleon   |
| WEATHER         |                            | TEMP.   | ° at AM<br>° at PM |
| PRESENT AT SITE | Vince Batt<br>D. Basselman |         |                    |

TO  
F.C. Schultz Plumbing & Heating  
517-519 Perry St.  
Defiance, Ohio 43512

THE FOLLOWING WAS NOTED:

On 11-7-74 an inspection was conducted on the sanitary service connection for the subject project. The sewer passed inspection.

COPIES TO \_\_\_\_\_

FIELD REPORT

SIGNED

D. Basselman  
Acting City Engineer

**RECEIPT FOR CERTIFIED MAIL—30¢ (plus postage)**

No. 050176

SENT TO *Mr. Wayne A. Wolford*

STREET AND NO. *Holland Theatre Building*

P.O., STATE AND ZIP CODE *Bellefontaine Ohio 43311*

POSTMARK OR DATE **SEP 5 1975** NAPOLEON, OH

OPTIONAL SERVICES FOR ADDITIONAL FEES

|                                       |  |     |
|---------------------------------------|--|-----|
| RETURN RECEIPT SERVICES               | 1. Shows to whom and date delivered        | 15¢ |
|                                       | With delivery to addressee only            | 35¢ |
| DELIVER TO ADDRESSEE ONLY             | 2. Shows to whom, date and where delivered | 35¢ |
|                                       | With delivery to addressee only            | 50¢ |
| SPECIAL DELIVERY (extra fee required) |  | 50¢ |

PS Form 3800 Apr. 1971

**NO INSURANCE COVERAGE PROVIDED—NOT FOR INTERNATIONAL MAIL**

(See other side)

\* GPO : 1974 O - 551-454

9/8/75

Mr. Wayne A. Wolford  
 Holland Theatre Building  
 Bellefontaine, Ohio 43311

Re: Issuing of "Certificate of Occupancy" -  
 City Fire Station

Dear Mr. Wolford:

So that there is no misunderstanding, I want to take this time to explain the seriousness of the enclosed violations.

City Ordinance No. 1104, Section 85.49, clearly states, "No building shall be occupied until a "Certificate of Occupancy" is issued by the Building Inspector, stating that the building and use complys with all of the provisions of the Code applicable to the building or premises."

Mr. Robert Jones, Chief Building Official of the Engineering Department, confirmed the above mentioned requirement and instructed me further not to issue a Certificate of Occupancy until the attached violations are corrected.

Please give this your timely attention.

If you have any further questions, please feel free to contact me at the City Building or phone 419-592-4010.

Thank you for your cooperation.

Very truly yours,

*Thomas W. Terranova*

Thomas W. Terranova  
 Building & Zoning Inspector  
 Engineering Department

TWT/cv

Enclosures

cc: Robert Jones, Chief Building Official

COPY



CITY OF NAPOLEON  
 Engineering Department  
 255 Riverview Avenue  
 NAPOLEON, OHIO 43545

|   |                                    |
|---|------------------------------------|
| DATE<br>Sept. 3, 1975   | JOB NO.<br>Permit No. 96-74        |
| PROJECT<br>Fire Station   |                                    |
| LOCATION<br>Rt W. 424, Riverview Ave.   |                                    |
| CONTRACTOR agent<br>Wolford   | OWNER<br>City of Napoleon          |
| WEATHER<br>_____  | TEMP. °at _____ AM<br>°at _____ PM |
| PRESENT AT SITE<br>Tom Terranova - Bldg. Insp.<br>Norman Howes - Elect. Insp. |                                    |

TO Wayne A. Wolford  
 Holland Theatre Bldg.  
 Bellefontaine, Ohio, 43311  
Violations

THE FOLLOWING WAS NOTED:

During "Final Inspection" on Aug. 21, 1975 and is in violation of the said mentioned sections of O.B.C.:

1) The (3) hollow metal flush exit doors (3'-0" x 7'-0") located in the "Apparatus" Room must have located above each door, an illuminated exit sign, of not less than Type "D", Sec. BB-73-18 of O.B.C.

2) The (1) one hollow metal door with one wire glass light (3'-0" x 7'-0") located in the hall on the second floor, exiting the stairwell must have located near the door an illuminated double-faced directional exit sign of not less than Type "E". Sec. BB-53-15 of O.B.C.

*Corrected & Inspected by P.W.P. Howes 12/18/75*

- Compliance Time (14) days from the time of this notice.

- Re-inspection required.

COPIES TO Wolford and  
Robert Jones (C.B.O.)

FIELD REPORT  
 SIGNED Thomas W. Terranova

CITY OF NAPOLEON

Engineering Department

ELECTRICAL INSPECTION FIELD REPORT

255 Riverview Avenue Napoleon, Ohio 43545

(Please Print or Type)

Project Name City Fire Station

Address 11434 W. Riverview Ave.

City Napoleon State Ohio

Approved \_\_\_\_\_

Violation ✓

Remarks:

Emergency circuit wiring shall be kept entirely independent of all other wiring and equipment and shall not enter the same raceway, cable box or cabinet with other wiring.

Contact Engineering Dept. For re-inspection.

Code Reference

Date 8-13-75

Permit No. 96-74

Type of Inspection Electrical

Type of Occupancy BB-73 & BB-53

Agent of City: Wayne A. Wolford  
Electrical Contractor Gieger Bros.

Compliance Time at once

Inspectors Signature Thomas Howe

Copies To: Wolford, and Robert Jones - C.B.O.

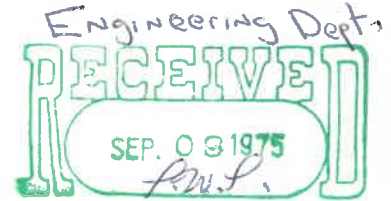


**WAYNE A. WOLFORD AIA***Architect*

HOLLAND THEATRE BUILDING - BELLEFONTAINE, OHIO 43311

TELEPHONE: (513) 592-6766

September 8, 1975



Mr. Thomas Terranova  
Building and Zoning Inspector  
City of Napoleon  
Napoleon, Ohio 43545

Re: Napoleon Fire Station

Dear Mr. Terranova:

I am in receipt of your letter of September 5th, 1975 concerning issuing Certificate of Occupancy. Please be advised that concerning the exit light, I have requested quotations from the electrical contractor to install exit lights in the Apparatus Room and in the Hall 202 at top of Stairway. In the Apparatus Room I have requested quotations two different ways, the first being to install exit lights at each doorway, wired to the closet circuit, the exit light have a built-in battery and charger, therefore, they will not be required to run any separate emergency circuit. I have also requested prices from the general contractor to install glass in each exterior door satisfying the exit requirements in that manner. In all probability the Council will accept the lowest price. The exit sign in Hall 202 will be a directional type with battery power and charger and will be wired to Light Panel B.

Concerning the so-called emergency circuit wiring, please be advised that it was never intended that this circuitry be Type I emergency wiring. After becoming involved in the matter after our meeting of Thursday, September 4th, 1975, I have found that the original intent was never to install an emergency system in accordance with Section 700 of the NEC but rather a standby electrical system in accordance with Section 750 NEC. If you will refer to 3.03 of the Specifications Paragraph 3.05 (a) the first sentence being "Furnish and install the standby electrical system..." The word "emergency" should



**WAYNE A. WOLFORD AIA***Architect*

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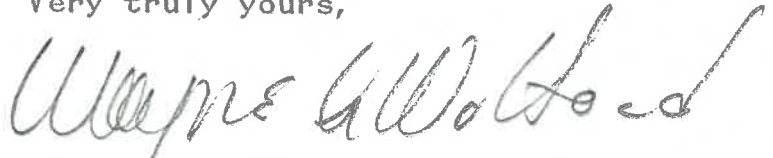
HOLLAND THEATRE BUILDING · BELLEFONTAINE, OHIO 43311 TELEPHONE: (513) 592-6766

never have been used in the specification at all. Therefore, the system does meet the requirements of Section 750 of the NEC for a standby power system.

I also enclose a letter from Derrill A. White, Electrical Engineer, which is self-explanatory defining the use of the standby power system and not an emergency system. Mr. Richard F. Kohring of Derrill A. White, Electrical Engineer, will be meeting Mr. Norman House in the near future to attempt to resolve the matter.

If you have any further questions, please contact. If not, after the matter of the exit lighting is resolved, we will anticipate an issuance of a Certificate of Occupancy to the City of Napoleon for the Fire Station.

Very truly yours,



WAYNE A. WOLFORD

WAW/cj  
encl.



DERRILL A.  
ELECTRICAL  
1248 SYLVANIA AVENUE

WHITE  
ENGINEER  
TOLEDO, OHIO

September 5, 1975

Wayne Wolford, AIA  
Holland Theatre Building  
Bellefontaine, Ohio 43311

Attention: Wayne Wolford

Re: Napoleon Fire Station

Dear Wayne:

Per our telephone conversation of Thursday, September 4, 1975 I believe the following will answer any questions regarding the "Emergency" requirements raised by Mr. Norman Howes, Electrical Inspector, State of Ohio, Department of Industrial Relations.

To the best of my knowledge the applicable occupancy chapters of the Ohio Building Code require no "Emergency" service in this facility except for Exit Lights and this Emergency requirement will be fulfilled by using Exit Lights with built-in batteries and chargers as permitted by O.B.C. and N.E.C.

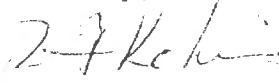
The Generator and A.T.S. are not required for Emergency use but instead were requested in conversations between our offices and the Owner as a desirable auxiliary source of power to allow normal but non-essential functions to be performed during periods of local power interruption.

The Generator as specified and installed meets the requirements for "Standby Power Systems" as specifically provided for in Section 750 of the National Electrical Code.

This section of N.E.C. specifically permits installation of "Standby" circuit wiring in the same raceways, cabinets, etc. as normal circuit wiring and further exempts this wiring from the requirements of Section 700, i.e. "independent wiring of Emergency Circuits".

If desired I will talk to Mr. Howes regarding the above problem and try to resolve this item to everyone's satisfaction.

Sincerely,

  
Richard F. Kohring

RFK/mr  
cc: Norman Howes



9-10-75

Notes

Ref: Fire Station - Bldg. Permit No. 96-74

Section 700-1 of the Code explains that the requirements mentioned in this article only apply to emergency systems which are legally required by Municipal, State, Federal or other codes or by any Government agencies having jurisdiction.

Section 700-6 emphasizes the need for qualified personnel to select the system emergency supply which is required for the application and can supply the type of service which needs to be rendered.

I believe it is quite clear in Section 700-17 of the code that there is a need for isolation of circuitry which is dependent on consistent operation for life safety. Where circuitry of various sizes are enclosed in a common trough, a fault phase to phase or phase to ground will effect other or all conductors in the cross section where a fault occurs. Therefore, Section 700-17 emphasizes the need for separation.

It is recognized that such factors as cost, the use of additional raceways and etc. need to be considered in seeking an acceptable method of supplying an emergency system.

However compromises which reduce the reliability below the levels specified should not be tolerated where life safety is a matter of legal requirement.

Section 750 of the Code outlines the use of a stand by generator and is emphatic and quite clear that it is not considered where life safety is a legal requirement.

I also wish to point out that law enforcement is a legal requirement in the City of Napoleon and this also includes any codes adopted.

An individual where qualified, may appeal the Code violation if he is ready to accept the liability of legal requirements.

We are asking that the circuits essential to quick responses for life safety be at a high level of reliability and the separation of these circuits into separate raceways will satisfy this requirement, regardless of what name is applied to the system.

Architects and engineers are usually hired to design and engineer facilities so that reliability will not be reduced to levels below the requirements.

Certain circuits in this facility are essential to life safety and their reliability shall not be reduced to unsafe levels.



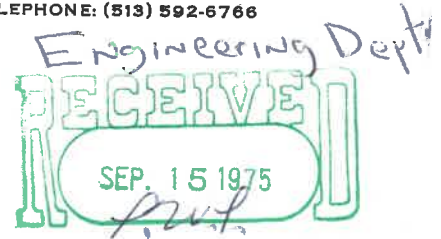
Norman Howes  
Electrical Inspector  
Engineering Department  
City of Napoleon

**WAYNE A. WOLFORD AIA**

*Architect*

HOLLAND THEATRE BUILDING · BELLEFONTAINE, OHIO 43311

TELEPHONE: (513) 592-6766



September 10, 1975

Mr. Thomas Terranova  
Building and Zoning Inspector  
City of Napoleon  
Napoleon, Ohio 43545

Re: Napoleon Fire Station

Dear Mr. Terranova:

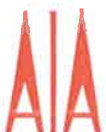
Do you have a copy of the Certificate of Plan Approval? If so, please forward a copy for my files. If not, please let me know.

Very truly yours,

*Wayne A. Wolford*

WAYNE A. WOLFORD

WAW/cj





City of **NAPOLEON**  
OHIO



September 15, 1975

Honorable Mayor and City Council  
City of Napoleon  
City Building  
Napoleon, Ohio 43545

Gentlemen:

This morning at 9:30 a.m. Mr. Tom Terranova, Building Inspector, and I met at the Fire Station on Main Street to inspect the floor system in the equipment parking garage. We inspected the hole in the floor which developed in the last few days. The hole had been cleaned out, all loose concrete chipped away, the reinforcing cut and a metal plate placed over the hole. The hole location is in line of the equipment wheels, for this reason the metal plate should be fastened to the floor to prevent it from being dislodged and allowing a wheel to drop into the hole.

The inspection of the structural steel beams and columns shoring under the concrete floor system did not indicate any movement or deterioration. The floor system was never structurally designed, only shored up and made to work using proper equipment handling procedures. Using the same equipment handling procedures the floor should be able to hold the equipment loading.

As soon as the new fire station conforms to the standards of the Ohio Building Code or there is a legal guarantee that steps will be taken to correct irregularities the new fire station can be occupied.

If there are any questions we would be happy to answer them.

Very truly yours,

Robert C. Jones  
Chief Enforcement Official  
Engineering Department

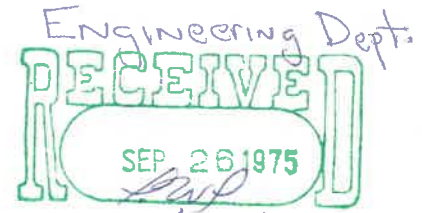
Thomas W. Terranova  
Building & Zoning Inspector  
Engineering Department

**WAYNE A. WOLFORD AIA***Architect*

HOLLAND THEATRE BUILDING · BELLEFONTAINE, OHIO 43311

TELEPHONE: (513) 592-8766

September 24, 1975



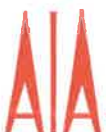
Norman Howes  
Electrical Inspector  
Engineering Department  
City of Napoleon, Ohio 43545

Re: Napoleon Fire Station  
Building Permit #96-74

Dear Mr. Howes:

In reference to your report of September 10th, 1975 to the Building Inspection Department, City of Napoleon, Ohio concerning what you are labeling an emergency electrical system for captioned project. I am familiar with Section 700 of the National Electric Code and concur with you that if an emergency system is required, it should meet that Code in every respect. I am also familiar with Section 750 of the same Code concerning standby electrical systems. However, there must be some misunderstanding concerning Code requirements or "legal requirements" for installation of either of these systems in captioned project. If there is a Code or legal requirement that either such system be installed in this project, I am totally unaware of same. The Ohio Building Code, which is the Code I believe is being used in Napoleon, Ohio does not require either an emergency electrical system or a standby electrical system in captioned project. Therefore I respectfully request that you either cite Code numbers, send copies of Codes or legalities showing where either an emergency system or a standby system is definitely required in this project. Again, I emphasize that where such systems are required they most definitely should meet all requirements of Section 700 or 750 of the National Electric Code. I also concur that if either system is installed whether required by Code or not they should be installed in strict accordance with the said Codes.

The system installed in the captioned project is not an emergency electrical system. It is a standby electrical system and was always intended to be a standby electrical system. I believe the City Council in Napoleon has made it a matter of



**WAYNE A. WOLFORD AIA***Architect*

HOLLAND THEATRE BUILDING · BELLEFONTAINE, OHIO 43311 TELEPHONE: (513) 592-6766

record that it was intended to be simply a standby electrical system and not an emergency system. The only requirements that I know of for emergency wiring would be for the exit lights, however, Section 700-17 of the National Electric Code states that under Exception No. 2 the independent wiring is not required for fixtures being supplied from two sources. The exit lights will be supplied from batteries as a secondary source of power which therefore, makes them exempt from the independent wiring requirement. A Change Order has been issued for the installation of the exit lights and they will be installed in the very near future.

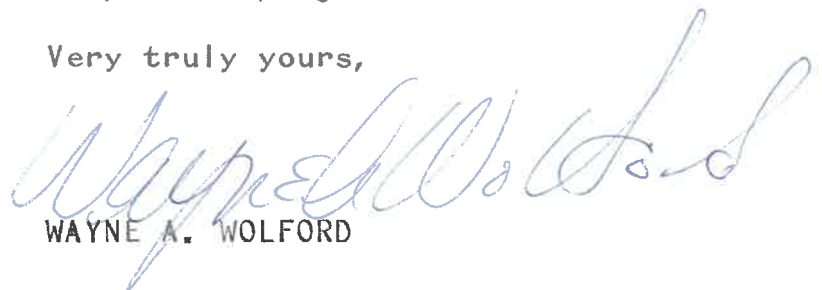
Concerning the standby electrical system installed in captioned project, I believe that it meets all Code requirements. If the system does not meet requirements for a standby electrical system in accordance with Section 750 of the National Electric Code, will you kindly explain why.

In summary, I request that you show me by what authority an emergency electrical system as defined in Section 700 of the National Electric Code is required for this project, either by Code or legally. As I stated before, if there is such a requirement I am totally unaware of same and I am sure my consulting Electrical Engineer is also unaware of such requirements.

Secondly, if you cannot show me the authority for installation of an emergency electrical system, for this project, will you please state how the standby electrical system installed in this project does not meet Code.

Thirdly, if you cannot show me that an emergency electrical system is required and that the standby system installed does not meet the Code, will you kindly issue your approval of the electrical installations for captioned project.

Very truly yours,



WAYNE A. WOLFORD

WAW/cj  
cc: Derrill White  
R. Rausch

MEMBER OF THE AMERICAN INSTITUTE OF ARCHITECTS



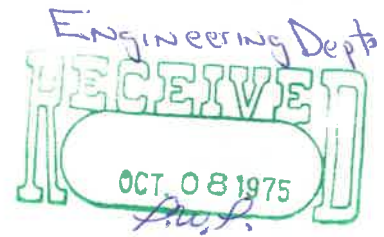
**WAYNE A. WOLFORD AIA**

*Architect*

HOLLAND THEATRE BUILDING - BELLEFONTAINE, OHIO 43311

TELEPHONE: (513) 592-6766

October 3, 1975



Mr. Thomas Terranova  
Building and Zoning Inspector  
City of Napoleon, Ohio 43545

Re: Napoleon Fire Station

Dear Mr. Terranova:

I have sent the enclosed Resolution to Mr. Norman Howes and as far as I know there is not reason why an Occupancy Certificate cannot be issued on the Project. If there is still some reason, please explain why.

Very truly yours,

*Wayne A. Wolford*  
WAYNE A. WOLFORD

WAW/cj  
encl.



RESOLUTION # 1258

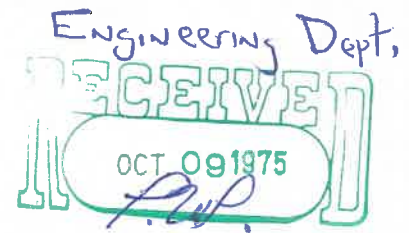
A RESOLUTION TO INTERPRET  
AND AGREE ON THE INTERPRETATION  
OF SECTION 3.05 OF THE GENERAL PROVISIONS  
OF THE SPECIFICATIONS OF THE CONTRACT  
FOR BUILDING THE NAPOLEON FIRE STATION

WHEREAS: Section 3.05 of General Provisions of the specifications of the contract documents prepared by Wayne A. Wolford A. I. A. is termed or called Emergency System, in the body of said Section of the document it also refers to the system as Standby System and

WHEREAS: The contractor, R. G. Zachrich Construction, Inc.; the architect, Wayne A. Wolford; and the City of Napoleon, Ohio, are all in agreement that at the time of the contract and prior to the preparation of the specifications that all that was intended and required by said Section 3.05 is a Standby System, now therefore be it

Resolved by the Council of the City of Napoleon, Ohio:

Section 1: That in order to resolve any questions and since both the Contractor and Architect are in agreement as to the meaning of the specifications, Section 3.05 of the specifications shall be and hereby are considered to mean ~~Emergency System.~~



RESOLUTION # 1258

A RESOLUTION TO INTERPRET  
AND AGREE ON THE INTERPRETATION  
OF SECTION 3.05 OF THE GENERAL PROVISIONS  
OF THE SPECIFICATIONS OF THE CONTRACT  
FOR BUILDING THE NAPOLEON FIRE STATION

WHEREAS: Section 3.05 of General Provisions of the specifications of the contract documents prepared by Wayne A. Wolford A. I. A. is termed or called Emergency System, in the body of said Section of the document it also refers to the system as Standby System and

WHEREAS: The contractor, R. G. Zachrich Construction, Inc.; the architect, Wayne A. Wolford; and the City of Napoleon, Ohio, are all in agreement that at the time of the contract and prior to the preparation of the specifications that all that was intended and required by said Section 3.05 is a Standby System, now therefore be it

Resolved by the Council of the City of Napoleon, Ohio:

Section 1: That in order to resolve any questions and since both the Contractor and Architect are in agreement as to the meaning of the specifications, Section 3.05 of the specifications shall be and hereby are considered to mean Standby System and not Emergency System.

Section 2: That the Council does hereby agree that this is the meaning