#### **PERMIT**

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

Permit No526		Date Oct. 18, 1982
Job Location303 W. Main	Valuation \$_	
OwnerNapoleon City Schools	Address_ Briarhe	ath Dr.
Mail Langua Ca	Telephone N	o. 592-2801
Address 2266 N. Scott, Napoleon, Oh		
Electric Contractor		
Plumbing Contractor		
Mechanical Contractor		
This permit is issued for work described in the mitted, as approved by the Building Commissi conform to all pertinent construction and lan	oner of the City of Napoleon	, Ohio, Work shall
Work Information:		
ResidentialCommercial	X	strial
New ConstructionAddition	Re	modelX
Brief Description of Work <u>Increasing the size of</u> Middle & Elem. School	the existing stage at	the Central
It is the owners or contractors responsibility to call the	DEP	T. OF BUILDING & ZONIN
Building Department for the following (x) inspections:	PER	MIT & FEES
Footing excavation prior to placing	Building Permit	\$ No Charge
concrete.	Electrical Permit	\$ Mo Charge
Footing drains and foundation prior	Plumbing Permit	\$
to backfill.	Mechanical Permit	\$
Prepared sub-grade prior to placing concrete floor slab.	Demolition Permit	\$
Sanitary sewer	Zoning Permit	\$
Rough-in electrical, plumbing and	Sign Permit	\$
service framing prior to installing	Water Tap	\$
wall board.	Sewer Tap	\$
Final electrical, plumbing and	Temp. Elec.	\$
heating.	Other	\$
Final building inspection, prior to occupancy.		
oodpanoy.	TOTAL FEES	\$
	LESS FEES PAII	
Permit is not valid until all fees are paid in full, and shall be void if work is not started within six months of date above.	BALANCE DUE	\$

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#### PERMIT

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

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# INSPECTION RECORD

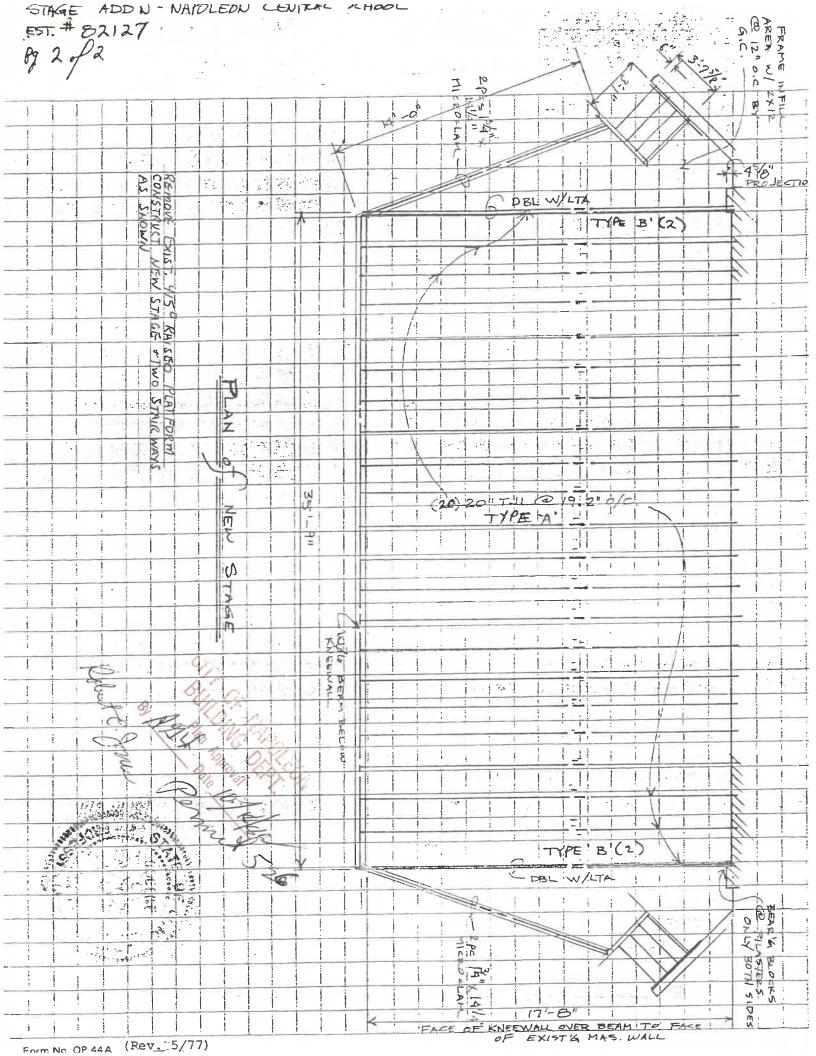
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	Date										1/1/2	,					sess					THE STATE OF THE S
& FINA	Type	Drainage, W. & Vent	Water	Backflow Prevention		FINAL APPROVAL	Electric Mtr. Clearance	Signs			FINAL	Duct Insulation	Chimney(s)	Furnace(s)	FINAL	Fireplace Chimney	Attic	Special Insp Reports Rec'd	Smoke Detector	Demolition (sewer cap)	Building or Structure	#
	By						KAD											SAP				
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ROUGH-IN	Туре	Drainage, W. & Vent	Water	Condensate Lines	Indirect. Waste		Rough	Conduits/ Cable	Service Panel Switchboard	Subpanels	□ Range	Refrigerant Piping	Ducts/ Plenums	Ventilation Supply	o Exhst.	Wall Construction	Crawl Space	Floor System(s)	Roof System	Fire Wall(s)	Roof Cover Roof Drain	Certificate of Occupancy Issued
	Ву																				,	stell !
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UNDERGROUND	Туре	Sewer Connection	Building	Water Piping			Floor Ducts Raceways	Conduits & or Cable	Grounding & or Bonding			Refrigerant Piping	Ducts/ Plenums			Location, Set- backs, Esmt(s)	Excavation	Footings & Reinforcing	Sub-soil Drain	Foundation Walls	Floor Slab	FINAL APPROVAL BLDG. DEPT
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# CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR BUILDING PERMIT (please print or type)

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

		cost of Project 11,000 =	
	727	Address BRIARHEATH O	PR.
Contractor MEL LA	NZER CO	Telephone No. 592-	7801
Address 27	66 N. SCOTT	ST, NAPOLEON, O	
Lot Information: (no			
Lot No.	Subdivision		
Zoning District	Lot Sizef	ft X ft. Area	sq. ft.
Setbakks: Front	Right Side	Left Side Rear	
Work Information:			
Residential	Comme	ercialIndustrial	
New Construction	Additi	ionRemodel	V
Accessory Building		Siding Specific Typ	
Brief Description of	Nork: <u>INCREAS</u> L	NG THE SIZE OF THE EX	IST. STAGE
AT THIS CENTRAL	MIDDLE & ELE	m. SCHOOL	
Size: Length	Width	No. of Stories	
Area: lst Floor	sq. ft.	Basement	sq. ft.
2nd Floor	sq. ft.	Accessory Buidding	sq. ft.
3rd Floory	sq. ft.	Ohher	sq. ft.
Additional Information	a:		
INCLUDING: ELEVATIONS ADDITION OR REMODELIN	S, FLOOR PLANS, G. SHOW ALL EXTS	OMPANIED BY TWO COMPLETE SETS CROSS SECTIONS AND PLOT PLAN STING STRUCTURES AND THEIR S	V. TF
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JOB NAME: STAGE ADD'N - NAPOLEON CENTRAL SCHOOL DELIVERY ADDRESS: 303 W. MAIN ST. NAPOLEDN , OHIO REQUESTED DELIVERY DATE: OCT. 15 OR SOONER GOVERNING CODE: JOB NUMBER (Assigned @ Plant) TRUS JOIST PRODUCT DESCRIPTION CHECK LIST Product Description ("A" - "B" - "B1" etc.) ☐ All bearing conditions & wall widths shown A 3 ☐ All clear span dimensions shown Lumber Stress Level (100% - 115% - 125%) 100 100 All cantilever and cut-off dimensions shown Series (TJL - TJ50 - TJ60 - TJM - TJH) L L ☐ All depths shown Total uniform load **PSF** ☐ Roof slopes or elevations given 160 140 ☐ Bridging shown on plan view. Live uniform load PSF 150 150 On center spacing given. Camber (mark "P" if per policy) other as inches at center of span ☐ Concentrated loads given and located Number required this type 24 ☐ Matching design requirements clear EXIST'S 17-11% & TO FW. EXIST'S BM 17-10380-0 EW 17-33BCLR EEWAL XISTG AS ENSTE BM FRAMING PLAN SECTION TRUS JOIST PRODUCT ACCESSORIES CITY OF NAPOLEON O.C. L.F. Prentchd. plate L.F. Prentchd, plate O.C. L.F. Prentchd: plate O.C. L.F. Blocking O.C. Blocking O.C. L.F. L.F. O.C. Х O.C. 36 L.F. 2×6 O.C. L.F.

Blocking x O.C. L.F.

Blocking x O.C. L.F.

Bridging 2 x 6 O.C. 36 L.F.

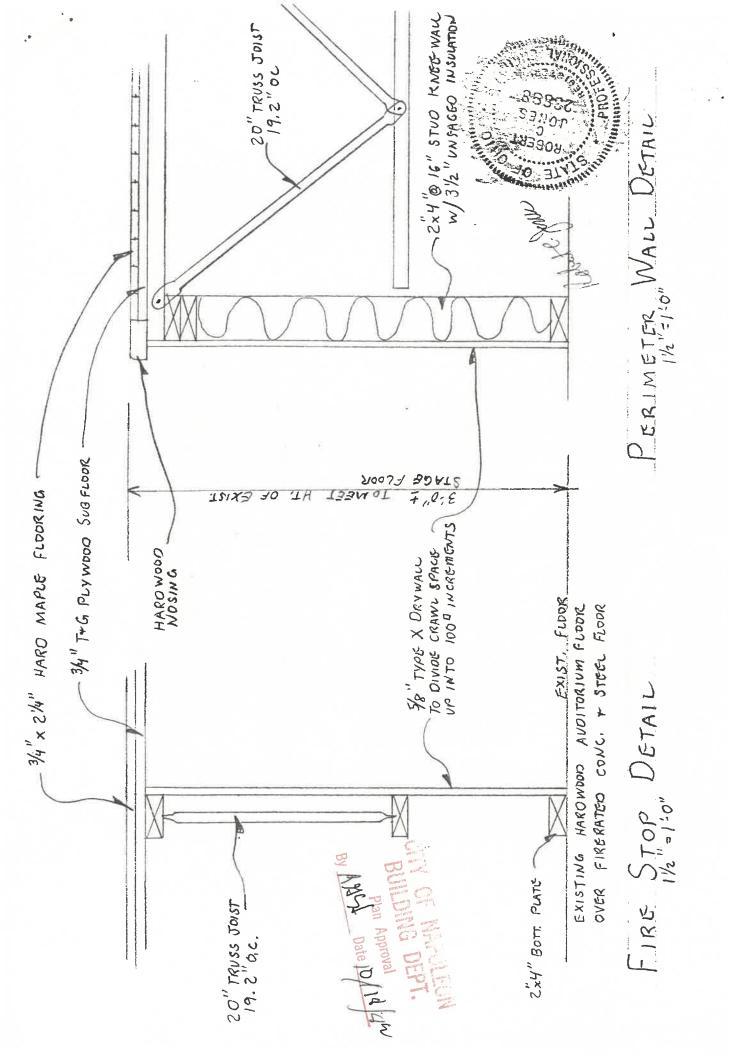
Bridging x O.C. L.F.

Other: B - SIMPSON ST 2115 TIES

4 BEARING BLOCKS

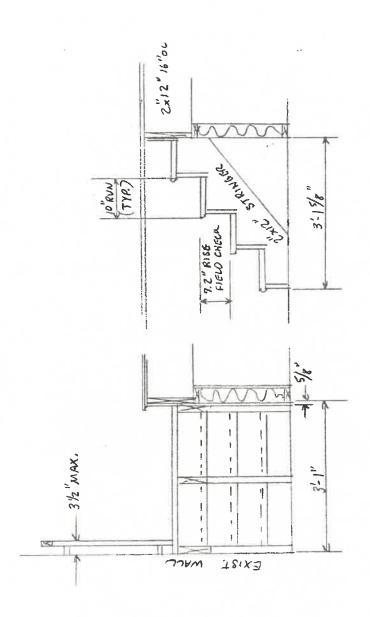
PBL LOAD TRNSFER ASY 38LF

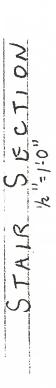
1pc 13/4 x 14/4 " H=L (2 x 15 x 2) GOLF



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By A 5 Date 10 14 4n

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#### TERMS AND CONDITIONS OF SALE

#### 1. PRODUCT TO BE SHIPPED BY SELLER

Seller shall furnish and deliver only those items specifically set forth in this Agreement. Any accessory items (such as bridging, bracing, blocking panel, bolts, nails, etc.) which are not listed on the reverse side hereof shall be furnished by Purchaser at its sole cost.

#### 2. SELLER'S LIMITED WARRANTIES

SELLER WARRANTS THAT THE PRODUCTS DELIVERED WILL BE FREE FROM ANY DEFECTS IN WORKMANSHIP OR MATERIALS. SELLER FURTHER WARRANTS THAT THE DESIGN OF ITS PRODUCTS SHALL BE ADEQUATE TO CARRY THE LOADS SPECIFIED BY THE BUYER. SELLER'S SOLE RESPONSIBILITY SHALL BE REPAIR AND/OR REPLACEMENT OF GOODS SOLD. IN THE EVENT OF DEFECT OR NON-CONFORMITY, BUYER SHALL PROMPTLY NOTIFY THE SELLER IN WRITING AND WILL PROTECT AND RETAIN THESE PRODUCTS FOR A REASONABLE AMOUNT OF TIME TO ALLOW THE SELLER\_TO INVESTIGATE, AND MAKE NE-CESSARY CORRECTIONS OR REPLACEMENTS. THERE ARE NO OTHER WARRANTIES, EITHER OF MERCHANTABILITY OR FITNESS, EITHER EXPRESS OR IMPLIED, FURTHER, IF THE. PRODUCT IS NOT USED IN STRICT CONFORMANCE WITH THE SELLER'S PUBLISHED DESIGN LIMITS OR IF PRODUCTS ARE IN ANY WAY ALTERED EXCEPT AS EXPLICITLY PRO-VIDED IN SELLER'S PUBLISHED INSTRUCTIONS OR BY PRIOR WRITTEN PERMISSION OF SELLER, THEN ALL WARRANTIES ARE VOID AND THE SELLER IS ABSOLVED OF LIABILITY.

#### 3. DELIVERY AND CLAIMS FOR SHORTAGE OR DAMAGE

Seller shall deliver the products to Purchaser FOB truckbed jobsite. Immediately upon receipt of the products, Purchaser agrees to inspect them for damage and shortage. Seller, at its sole cost and as soon as reasonably possible, shall replace any shortages and repair or replace any products damaged in transit, provided Purchaser indicates such shortage or damage on the Bill of Lading at time of delivery. Repair or replacement of damage or shortages discovered at a later date will be made only as Seller's responsibility can be established by the Purchaser. Damaged products shall be held intact at the jobsite pending inspection by Seller. Purchaser will pay for that portion of the shipment for which there is no claim, as per the terms of this contract. Such partial payment does not constitute a waiver of Purchaser's rights with respect to any claim made by Purchaser. Seller will not be responsible for loss or damage arising from delays caused by lack of correct or complete data to be furnished by Purchaser, changes or revisions, late approval of shop drawings; acts of God; Seller's inability to obtain raw material, or other causes beyond Seller's control.

#### 4. TERMINATION

Because the material which is the subject of this agreement will be custom made, this agreement may be cancelled only by consent of all parties, except that if Purchaser is or becomes delinquent in payment for materials shipped under this or prior

orders, or Purchaser's credit standing is not maintained satisfactorily to Seller, Seller may withhold further shipment, or may cancel the uncompleted portion hereof, and will, in that event, be entitled to compensation for the full portion of performance by Seller prior to cancellation. Compensation for performance shall include all costs incurred by Seller including engineering detailing, purchase of special stock, manufacturing and fabrication, and a reasonable allowance for overhead and profit.

#### 5. PAYMENT

Cash discounts as set forth on the reverse side hereof shall be \*allowed only for invoices that are timely paid. Cash discounts for products in this Agreement will not be allowed if any past due balance appears on Purchaser's account with Seller. Partial order shipments, if any, will be invoiced pursuant to the value estimated by Seiler. Interest will be charged on all past due accounts at the rate of 2% per month (24% per annum), or the maximum legal rate, whichever is the lesser. Purchaser agrees that there shall be no retainage of the purchase price for products purchased under this Agreement, and further, that Seller shall not be bound by the terms and conditions of any general contract or subcontract between Purchaser and third parties. Upon full payment of the purchase price and if requested in writing by Purchaser, Seller shall furnish all necessary lien waivers or other documents required to assure the prevention of liens. Any payment by Purchaser or receipt or acceptance by Seller of a less amount than the purchase price herein stipulated shall not be deemed to be other than on the account of the Purchaser, and shall not prejudice Seller's right to recover the balance of such purchase price.

#### 6. INSTALLATION REVIEW

Seller may, from time to time, review the installation of the products at the jobsite. It is understood that Seller is under no obligation to make such inspection, and if it is made, it is understood that Seller does not thereby become an insurer, nor shall such inspection give rise to any additional warranty of merchantability or fitness, express or implied.

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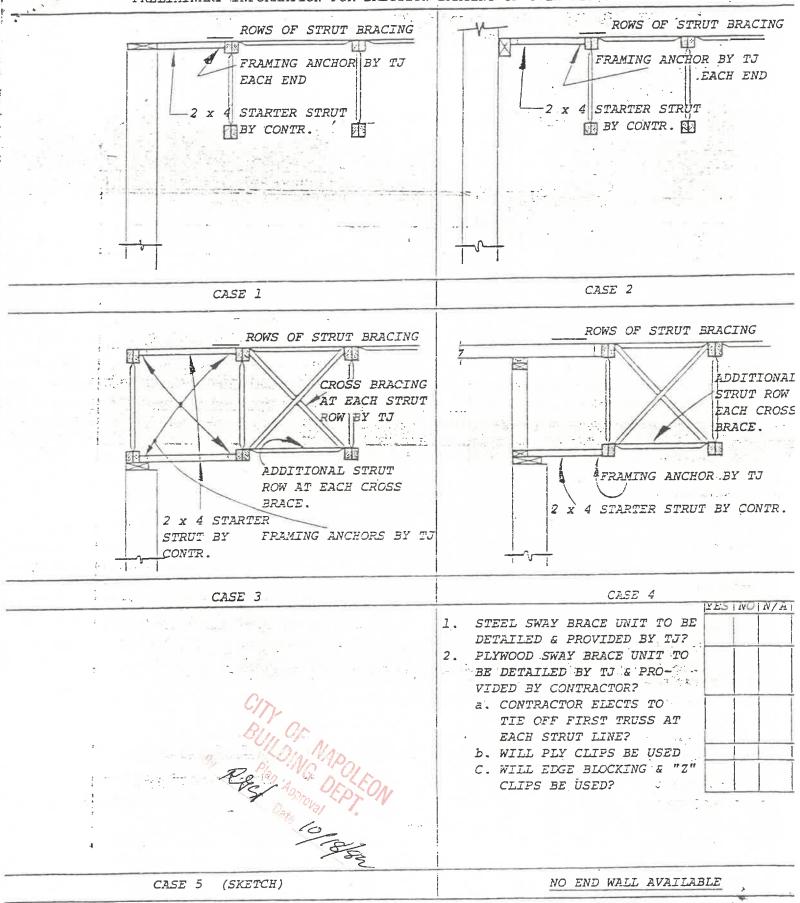
#### 7. ENFORCEMENT

If it becomes necessary for either party to commence legal action to enforce any of the terms of this contract, the prevailing party in such legal action shall be entitled to reasonable attorneys' fees.

#### 8. CONFLICTING TERMS AND ENTIRE AGREEMENT

To the extent any conflicting terms or conditions are embodied in the Purchaser's Purchase Order, Purchaser and Seller hereby agree that the terms or conditions contained herein shall supersede any conflicting terms or conditions. This Agreement embodies the entire agreement between Seller and Purchaser and any subsequent modification must be accepted by the Seller in writing.

Form No. OP44



- 1. REFER TO TRUS JOIST DESIGN MANUAL FOR APPROXIMATE NUMBER OF STRUT BRACING ROWS.
- 2. ALL OF THE ABOVE DETAILS CONSIDER THE EXISTENCE OF A BRACED END WALL CAPABLE OF RESISTING APPROXIMATELY 300 POUNDS PER STRUT ROW LATERALLY IN EITHER DIRECTION.
- 3. THE TRUS JOIST ENGINEERING DEPARTMENT WILL DETERMINE THE ACTUAL NUMBER OF STRUT BRACING
  ROWS AND THEIR LOCATION FOR EACH SPECIFIC APPLICATION. THE SAME APPLIES FOR THE TRUS JOIST
  STEEL SWAY BRACE UNIT, WHERE APPLICABLE.

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### City of NAPOLEON, OHIO

255 RIVERVIEW AVENUE -- (419) 592-4010

August 12, 1982

Mayor

Robert G. Heft

Clerk-Treasurer

Rupert W. Schweinhagen

rtupert W. Senwenna

Members of Council

Darel Austermiller President
James Jackson
William Young
Lawrence Haase
Darrell Fox
James Zumfelde

City Manager

Richard A. Ha; ward

Law Director
Keith P. Muchilold

Mr. James Bernicke Napoleon City Schools Briarheath Dr. Napoleon, OH 43545

Re: Extension of stage

Central School Auditorium

Dear Mr. Bernicke:

I have reviewed the Ohio Building Code and consulted with an architect on the staff of the Ohio Department of Building Standards concerning the above referenced project. The stage must either be constructed of materials to provide a three-hour fire rating or constructed so that the stage is fire stopped into areas of one hundred square feet or less. The existing permanent stage meets these requirements, it is constructed of concrete protected steel beams with a concrete floor, two layers of wood subfloor and maple hardwood flooring.

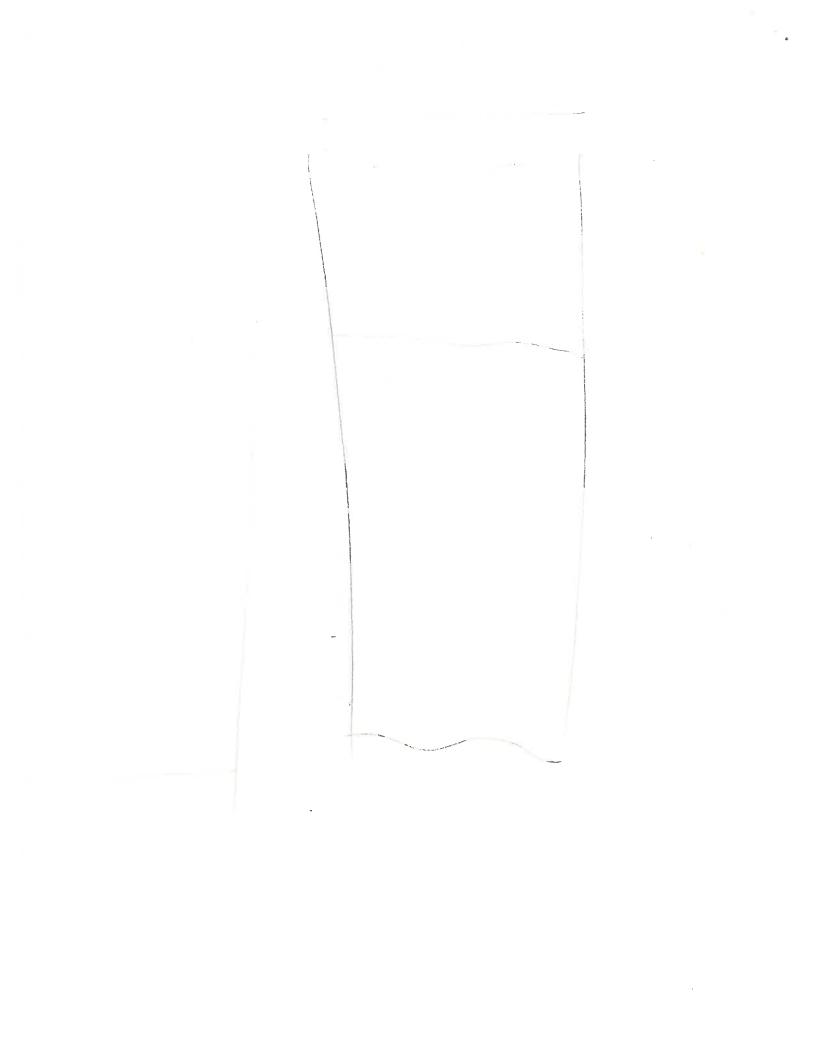
The City of Napoleon will issue a Building Permit, only if there is a letter accompanying the application from a Registered Engineer or Architect stating that the existing construction of the auditorium floor can support the additional loading of the stage extension.

Sincerely yours,

Von Eric Berlin, P.E.

City Engineer

VEB:dd



#### 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 Napoleon City School Address
Electrical Contractor Bosse man Electric Telephone No. 599-34/6
Address 232 Rohrs ST
General Contractor Me / Lanzer Telephone No.
Address
Location of Project Central School Cost of Project 15000
Work Information:
Residential Commercial Industrial No. Units
New Service Change Rewiring Additional Wiring
Brief Description of Work:
TR WI
Size of proposed service entrance Number of new circuits
Type of proposed service entrance Underground Overhead
Require Temporary Electric (Yes or No)
Total Floor Area - Commercial and Industrial only sq. ft.
Additional Information:
*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 Date 1982 Applicant's Signature PR-10

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