PERMIT

### CITY OF NAPOLEON - BUILDING DEPARTMENT

Permit No	XXXXXXX Issue	d 12/16/77 date	STI	el elud	EES	BASE	PLUS	TOTAL
Job Location.	United Telepho		, da	BUILD	ING	\$25.00	-0-	\$35.00
26X	Honeck's Add.		ф	ELEC1	TRICAL			Pupung
Issued By	building official	legal discript		PLUM	BING	Curd		Paltitus
	ed Telephone Co	592-1015						
Address 665	name Lexington Ave.	tel. Mansfield	T	MECH	ANICAL			Cognaction
	Lanzer Company	592-2801 tel.	7	DEMO	LITION	NOMES TO SELECT		Rating rises
	der-engetc. 266 Scott St.	tei.	Ŷ	ZONIN		nosmu-i	1	20110
Description of	fUse Remodel &	Renovation	- 0	SIGN		Datesta	-	Nation 19
	(c)enáma?	101		WATER	TAP	loug		
Residential	no. dwelling units	nolmiton supply to Lease		SEWER	TAP	eudotoD SumoPi		
Commercial_	XX Industria	1 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		TEMP. E	LECT.	Conduit		11(8000)
	dd'nAlter_XX	RemodelXX	0	ADDIT	IONAL	Struct.	- 11 0/1/10	eldro 10 -0-
Mixed Occupa	ancy	MES SHEW			AN IEW	Elect.		or Bonding
Change of Oc	cupancy	Welder	.01		mac	erritation 2		SAMMOORS
Estimated Co	st \$ 9,400.00	Hidrich Mehr				A. Dueis		
Estimated Co	st \$ 9,400.00	District Sold Selections		LESS	MIN. FE	ES PAID 12	-2-77 date	\$35.00
	ZONING INFORMATI	DHIE DATO Relections	0 0	LESS	MIN. FE	ES PAID 12	-2-77 date	\$35.00
	APPROVAL	Disa Fales Fundament	0 0 0 0 0 0 0	LESS	MIN. FE	ES PAID 12	-2-77 date	\$35.00
district	ZONING INFORMATION NZA lot dimensions	ION area	in a land	BALA front	MIN. FE	ES PAID 12	-2-77 date	\$35.00 -0-
electronic in	ZONING INFORMATI	ION polysya 155	in a land	LESS BALA	MIN. FE	ES PAID 12	-2-77 date yds	\$35.00 -0-
district	ZONING INFORMATION NZA lot dimensions	area no Idg spaces	max	BALA front	MIN. FE	ES PAID 12	-2-77 date yds	\$35.00
district max hgt	ZONING INFORMATIONS  lot dimensions  no pkg spaces	area no Idg spaces	max	BALA front	MIN. FE	ES PAID 12  E side  or appeal req'd	-2-77 dateyds	\$35.00
district max hgt	ZONING INFORMATION: Various	no ldg spaces  work, see p	max	BALA front	MIN. FE	ES PAID 12	-2-77 dateyds	\$35.00
district max hgt	ZONING INFORMATINE AND A Lot dimensions  no pkg spaces  RMATION: Various  Width	no ldg spaces  work, see p	max olan	BALA front	MIN. FE	ES PAID 12  E	-2-77 dateyds	\$35.00
max hgt  WORK INFOR	ZONING INFORMATION:  lot dimensions  no pkg spaces  RMATION: Various  Width  Buildi	no ldg spaces  work, see r	max plan pries_ emo.	BALA front	MIN. FE	ES PAID 12  E	-2-77 dateyds	\$35.00
max hgt  WORK INFOR  Size: Length  Height  Electrical: n/	Iot dimensions  no pkg spaces  RMATION: Various  Width  Buildi	no Idg spaces  work, see r Sto	max olan ories_ emo.	front y	MIN. FE	ES PAID 12  E	-2-77 dateyds	\$35.00
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max hgt  WORK INFOR  Size: Length  Height  Electrical: n/  Plumbing: n/	Iot dimensions  no pkg spaces  RMATION: Various  Width  Buildi	no Idg spaces  work, see g  Sto  ng Volume (for de  brief description  brief description	max olan ories_ emo.	front y	MIN. FE	ES PAID 12  E	-2-77 dateyds	\$35.00
max hgt  WORK INFOR  Size: Length  Height  Electrical: n/  Plumbing: n/  Mechanical:  Sign:  type	Iot dimensions  no pkg spaces  RMATION: Various  Width  Buildi  /a  Dimens	no Idg spaces  work, see g  Sto  ng Volume (for de  brief description  brief description	max plan pries_ emo.	front y	MIN. FE	ES PAID 12  E	-2-77 dateyds	\$35.00
max hgt  WORK INFOR  Size: Length  Height  Electrical: n/  Plumbing: n/  Mechanical:	Iot dimensions  no pkg spaces  RMATION: Various  Width  Buildi  /a  Dimens	no Idg spaces  work, see g  Sto  ng Volume (for de  brief description  brief description  ions	max plan pries_ emo.	front y	MIN. FE	ES PAID 12  E	-2-77 dateyds	\$35.00

Green-Clerk-Treasurer

**Gold-County Auditor** 

White-Building Department Yellow-Applicant Pink-Electrical Inspector

# INSPECTION RECORD

Type Building Drains	Date	Ву	Tomo		ı I		1	1		II	201
Building Drains			Туре	Date	Ву	Туре	Date	Ву	Туре	Date	B
			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		
Water Piping			/						Backflow Prevention		
Building Sewer			Water Piping			Condensate Lines	A.		Water Heater		
Sewer Connection		1						3	FINAL APPROVAL		
Refrigerant Piping	/		Refrigerant Piping			Chimney(s)			Grease Exhaust System	11.4(	
/			Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
Ducts/ Plenums			Ducts/ Plenums			☐ Radiant Htr(s)☐ Unit Htr(s)			Refrigeration Equipment		
/			Duct Insulation			Pool Heater			Furnace(s)		
7			Combustion Products Vents			Ventilation □ Supply □ Exhst.	П		FINAL APPROVAL	1,14	1
Conduits & or Cable			Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting		
Grounding & or Bonding			Rough Wiring			□ Generator(s) □ Motors			Fixtures Lampholders		
Floor Ducts Raceways			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
Service Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
Location, Set- backs, Esmt(s)			Exterior Wall Construction			Roof Covering Roof Drainage		105.1	Smoke Detector		
Excavation						Exterior Lath			Demolition (sewer cap)		
Footings & Reinforcing						□ Interior Lath □ Wallboard					
Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
Foundation Walls			Columns & Supports			Fireplace Chimney			PRITOTERS TAI	120	
Sub-soil Drain			Crawl Space  □ Vent □ Access			Attic □ Vent □ Access					
Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.	Res	1
			Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued	Lite	
	NSPE	CTIC	ONS, CORRECTIO	NS, E1	rc.	INSP	ECTIO	ONS,	CORRECTIONS, I	ETC.	
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											+
								UII			
	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	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	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	Sewer Connection  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion Products Vents  Conduits & Cable  Grounding & Rough Wiring  Floor Ducts Raceways  Service Busways  Conduit  Temporary Power Pole  Location, Setbacks, Esmt(s)  Excavation  Footings & Reinforcing  Floor Slab  Conduits Construction  Footings & Reinforcing  Floor Subpanels  Construction  Columns & Supports  Crawl Space  Drain  Ploor  System(s)  Roof  Roof  System	Sewer Connection  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion Products Vents  Conduits & Conduits/ Cable  Grounding & Rough Wiring  Floor Ducts Raceways  Conduit  Temporary Power Pole  Location, Setbacks, Esmt(s)  Excavation  Footings & Reinforcing  Floor Slab Construction  Foundation Walls  Sub-soil Crawl Space  Floor System  Floor System  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Combustion  Rough Wiring  Rough Wiring  Floor Subpanels  Construction  Columns & Supports  Floor System(s)  Roof System	Sewer Connection  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion Products Vents  Conduits & Cable  Grounding & Rough Wiring  Floor Ducts Raceways  Service Panel Switchboard  Service Conduit  Temporary Power Pole  Location, Setbacks, Esmt(s)  Excavation  Footings & Reinforcing  Floor Slab  Conduits Construction  Excavation  Foundation Walls  Sub-soil Crawl Space  Inloor System(s)  Floor System(s)  Floor System(s)  Floor System(s)  Floor System(s)  Roof	Sewer Connection  Refrigerant Piping  Duct Furnace(s)  Ducts/ Plenums  Ducts/ Plenums  Ducts/ Plenums  Ducts/ Plenums  Duct Insulation  Combustion Products Vents  Conduits & Cable  Grounding & Cable  Grounding & Wiring  Floor Ducts  Raceways  Service Panel Switchboard  Service Busways Ducts  Conduit Ducts  Temporary Power Pole  Location, Setbacks, Esmt(s)  Excavation  Exterior Wall Construction  Footings & Columns & Supports  Excavation  Exterior Wall Construction  Floor Slab  Conducts Waltch  Construction  Exterior Wall Construction  Footings & Columns & Supports  Fire Wall(s)  Foundation Walls  Construction  Columns & Supports  Fire Wall(s)  Foundation  Waltch  Roof Covering  Roof Covering  Construction  Exterior Lath  Wall(s)  Fire Wall(s)  Foundation  Walls  Fire Columns & Supports  Columns & Supports  Floor System  Roof Special Insp.  Roof Special Insp.  Reports Rec'd	Sewer Connection  Refrigerant Piping	Sewer Connection  Refrigerant Piping  Duct Fire Ducts/ Plenums  Duct Insulation  Combustion Products Vents Cable  Grounding & Rough Over Backeways  Service Busways Conduit Co	Sewer Connection  Refrigerant Piping  Piping  Piping  Ducts Fire Dampers  Ducts/ Plenums  Ducts/ Plenums  Duct Pinsulation  Combustion Products Vents  Products Vents  Cable  Grounding & Cable  Grounding & Rough  Wiring  Wiring  Reservice Panel  Busways  Service Ducts  Service Panel  Busways  Ducts Busways  Ducts   Busways  Duct	Sewer Connection  Refrigerant Piping Piping Chimney(s) Grease Exhaust System Piping Duct Furnace(s) Dampers Air Cond. Unit(s)  Ducts/ Plenums Piping Ducts Piping Ducts/ Plenums Piping Duct Piping Ducts Piping Ducts Piping Ducts Piping Ducts Piping Ducts Piping Ducts Piping Duct Pip

#### December 12, 1977

ADDENDUM TO PERMIT APPROVAL
UNITED TELEPHONE COMPANY WAREHOUSE AND
OFFICE BUILDING
PERMIT NO. 869-77

Mr. Robert Johnson Building Commissioner City of Napoleon 255 Riverview Napoleon, Ohio 43545

This addendum is attached to and is a part of the plans. The items listed below shall be performed and will be incorporated into the structure.

- 1. The hardware for the exit doors at the warehouse on State Route 424 and the office on Clinton Street shall be Type D in accordance with Section 4101:2-67-13 of the Ohio Administrative Code(OAC).
- 2. Type A or B exit signs shall be installed at the exit doors in accordance with Section 4101:2-67-18 of the OAC unless the replacement doors have a glass panel in which case the exit signs would not be required.
- 3. All electrical wiring, equipment and installations shall conform to Chapter 4101:2-49 of the OAC and the latest edition of the National Electric Code.
- 4. The interior finish and trim shall be Class D in accordance with Section 4101:2-67-30 of the OAC.
- 5. Fire extinquishing equipment shall be installed in accordance with Section 4101:2-67-32 of the OAC.

Plan Approval will be valid only upon signing of this Addendum by the Owner or his authorized representative.

Authorized Signature

V. PRES.
Title

			-	
			6	

City of Napoleon
Engineering Department
P. O. Box 151 - 255 W. Riverview Ave.
Napoleon, Ohio 43545

No	869-7	7	
Date _	ecember	12, 1	977

	CERTIFICATE OF	Structural Pla Electrical Pla Special Plan	ın Approval
Submitted By:	United Telephone Company of Or 665 Lexington Avenue Mansfield, Ohio 44901	Architect Engineer Other	<ul> <li>□ New</li> <li>□ Addition</li> <li>□ Alteration</li> <li>□ Mixed Occupancy</li> <li>□ Change of Occupancy</li> </ul>
NA	ME AND LOCATION OF JOB		OWNER'S AGENT
Wareh Offic	d Telephone Company ouse State Route 424 E e Building Clinton Street eon, Ohio 43545	2266 N	nzer Company . Scott Street on, Ohlo 43545
TYPE OF CO	NSTRUCTION (Where Applicable)	Ordinary Type	LV
O.B.C. Type	of Occupancy 4101:2-67	StoriesOne	Basement
building can be	be called for by the builder 48 hours in advused or occupied. THIS CERTIFICATE SETION OF JOB. APPROVED PLANS MUST.	HALL REMAIN POSTED I ST BE KEPT ON JOB S Plans, specifications	IN A CONSPICUOUS AND SAFE PLACE
		BT:	PLAN EXAMINER

This approval does not cover the water supply, plumbing and drainage. Plans and specifications for this class of work shall be submitted to the Division of Plumbing, State Department of Health for examination and approval. For approval of pressure piping, contact the Division of Pressure Piping, 2323 W. Fifth Ave., Columbus, Ohio. Zoning for Napoleon is not included in this approval.

# CITY OF NAPOLEON **Engineering Department** APPLICATION FOR

## STRUCTURAL PLAN APPROVAL

White - Applicant Yellow - Clerk-Treasurer

STRUCTURAL PLAN APPROVAL	Date Received 12-2-77
(Please Print or Type)	Received By Lonald O. James New
1. Owner's Name United Telephone Co. of Ohio	Estimated Cost #940000
Address 665 Lexington Ave., Mansfield, Oh	Minimum Fees
	A. Structural
Tel	B. At Per 100 Ft. <sup>2</sup>
2. Owner's Agent or Submitter	A. plus B
Mel Lanzer Company	3. Plans Prepared By:
Address 2266 N. Scott St.	A. Architect
	B. Engineer
Tel. 592-2801	C. Other
4. Name of Job and Description of Building, Store, C	Church, Etc.
United Telephone Co. Warehouse and Office	ce Dlgg.
5. Location of Project: 424 Rast, Napoleon & N. Per	rry St., Napoleon Zone:
Lot # Subdivision	Section
Yard Set Back: FrontF	Rear
Side	Side
6. Building Information:	
Commercial Industrial	New Construction
Addition Remodel * 8 Renovation	
Size: Length Width	No. of Stories
Total Square Ft. Per Floor	
7. Additional Information: PLANS RECD. 12-7	7-77
***************************************	
Signature of Applicant Hadus Oakul	Date Dec. 2, 1977

Pink - Engineering

Gold - Plan Examiner

DO NOT WRITE WITHIN BOXED AREA.

FOR ENGINEERING OFFICE USE ONLY.

App. No. 869-77