	255 West R	liverview Avenue,					
Permit No.	01631 Issu	ed 10-4-88	1	FEES	BASE	PLUS	TOTAL
	260 17 77	date	XX :	BUILDING	9.00	48.00	57.00
Job Locatio	***************************************	address		JOILDING			-111 3
Lot12	Harmony Acres	S or legal discript	- KK	LECTRICAL	15.00	6.00	21.00
Issued By_	Eldon Huber	riogai discript		LUMBING		-	
	building official ay Gordan		T	LUMBING			
0 111101	name "	tel.	- 中 N	MECHANICAL		PAUL	i ne i
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	260 N. Harmony	- Calendar	- Д	SEMOLITION.	5101871	171.7	neth of
Agent	amler Lumber Co		T	DEMOLITION	THE PARTY OF THE P		
Address 6	uilder-engetc. 25 Belton St	tel. - Hamler Ohio	· 中 · z	ONING	Mary I		
Description	of Use Residence	e (m) hu	- þ s	IGN	Plenin Buci		Linera E.
	200	no minut	WA	TER TAP	umsa .		-
Residential_	no. dwelling units	TINGO VISINE	SE	WER TAP	Prefile		
Commercial	no. dweiling units	a management		Set 1	ulono.)	8.0	4.45
				MP. ELECT.	lepts 1	o only	Proc Mil.
New	Add'n. X Alter		A	DDITIONAL	Struct	- 14.5	880 mg - 5
Mixed Occu	pancy	Mil subject		PLAN REVIEW	Elect.	hrs	
Change of C	Occupancy	V 100 BB 14					70 00
	Cost \$ 9,600.00			TOTAL FEES			78.00
estimated C	ost \$	(8) 2-37 111-22		LESS MIN. FE	ES PAID	ate	
	ZONING INFORMA	TION		BALANCE DU			90%30 1 1995-4
district	lot dimensions	area		front yd	side	yds	rear yd
A max hgt	76'± x 196.46' no pkg spaces	The same of the same of	may cour	existing		-16'±	130'±
35 '	2-min.	no ldg spaces	max cove	r petition	or appeal req'd	47100	date appr
			330	1 11-1541	THE PERSON NAMED IN		- THE R
WORK INFO	RMATION:						
	161	22014		hylte			
Size: Lengtl	hWidth	12' St	ories	Grou	und Floor Area	a 192	s.f.
Heigh	t 13 Build	ding Volume (for d	lemo. pern	nit)	Syntan		cu. ft.
Electrical:	2 - cir. run f	rom exist pa	nel - 1	elec. hea	ter		
	N.A.	brief description	n		A SHE WAS	A REAL PROPERTY.	
Plumbing:		brief description	n	TOWNS I WANTED	AT CHENNE	1891	
Mechanical:	N.A.	helad alasasiskis				····	
olyli	N.A. Dimen	brief description		S	ign Area		
type Additional In	formation. See	plan correct.	ion she	et.		PAID	3
CM.		don	+ +		Δ	PR 2 7 19	89
Date 4/2	7/89 /	ant Cianatura					
Jale /	Applic	cant Signature		0'	wner-agent	Charana	7

INSPECTION RECORD

UNDERGR	OUND)		F	ROUG	SH-IN			FINAL		15
Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
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				- 1					FINAL APPROVAL		
Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
			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)		
			Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.	4		FINAL APPROVAL		
Conduits &			Conduits/			□ Range □ Dryer			Temp Service Temp Lighting		
Grounding &			Rough			☐ Generator(s)☐ Motors			Fixtures Lampholders		
Floor Ducts			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
Service			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance	7	
Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
Location, Set- backs, Esmt(s)		5,	Exterior Wall Construction	5/10	54	Roof Covering Roof Drainage	5/10	51	Smoke Detector		
Excavation		5,				Exterior Lath			Demolition (sewer cap)		
Footings & Reinforcing						□ Interior Lath □ Wallboard					
Floor Slab	5/10	5	Interior Wall Construction			Fire Wall(s)			Building or Structure		5
Foundation Walls			Columns & Supports			Fireplace Chimney					
Sub-soil Drain			Crawl Space ☐ Vent ☐ Access			Attic □ Vent □ Access					
Piles			Floor System(s)						BLDG. DEPT.	6/20	54
			Roof System	5/10	51	Special Insp Reports Rec'd			Certificate of Occupancy Issued		
	NSPE	СТІО	NS, CORRECTIO	NS, ET	C.	INSP	ECTIO	NS,	CORRECTIONS, I	TC.	
							-				
	- 11									0.	1
				-	-						1
				1	1						
	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 Building Water Piping Building Sewer Piping Sewer Piping Building Water Piping Sewer Piping Sewer Piping Building Pefrigerant Piping Duct Furnace(s) Ducts/ Plenums Duct Insulation Combustion Products Vents Conduits & Cable Conduits/ Cable Grounding & Rough Wiring Floor Ducts Raceways Service Panel Switchboard Service Busways Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Exterior Wall Construction Footings & Reinforcing Floor Slab Pioor Sub-soil Crawl Space Vent Access Piles Floor System Poof System Poof System Proof Poof System Proof Poof System Proof Poof System Proof Poof System Proper Poor Poof System Proof Poof Syste	Type Date By Type Date Building Drains	Type Date By Type Date By Drainage, Waste & Vent Piping Drains Drainage, Waste & Vent Piping Drainage, Waster Piping Drain Dr	Type Date By Type Date By Type Building Drains Water Piping Building Sewer Building Sewer Connection Refrigerant Piping Duct Furnace(s) Ducts/ Plenums Ducts/ Plenums Duct Insulation Combustion Combustion Products Ventilation Products Ventilation Conduits & Conduits/ Cable Grounding & Respect Conduits Co	Type Date By Type Date By Type Date By Type Date Building Drains Drainage, Waste & Vent Piping Water Piping Piping Piping Piping Connection Piping Duct Furnace(s) Ducts Plenums Plenums Plenums Plenums Plenums Plenums Plenums Plenums Plenums Products Vents Ducts Plenums Products Vents Drain Basidation Drain Received Busways Ducts Service Busways Ducts Service Conduit Ducts Service Busways Ducts Service Conduit Drain Subpanels Excavation Exercise Supports Recided Supports Recide	Type Date By Type Date By Type Date By Type Date By Building Crains	Type Date By Type Date Building Drains Building Crawl Space Detector Building Building Crawl Space Detector Building Building Crawl Space Building Building Cardifficate of Cocupancy Issued	Type Date By Type Date By Type Date By Type Date By Type Date Building Drains Drainage, Waste A Vent Piping Building Drains Building Drains Building Drains Building Backflow Prevention Prevention Building Sewer Piping Backflow Prevention Backflow Prevention Prevention Backflow Back

DITY OF NAPOLEON 155 West Riverview Avc. Vapoweon, Chio 43545 119/592-4010

Per-it No. 6/67/ (1)
On er RAY GORPEN (0)
Contractor HAMLER CUMBER (0) ADDENIUM TO Perfit No. LOCATION ZEO D. HAR MONY

Pie. _ note the items checked below and incorporate them into your plans as indicated:

PERMIT NOT YET ISSUED, CORRECT PLANS AND RE-SUBMIT.

PERMIT ISSUED, INCORPORATE ITEMS DURING CONSTRUCTION.

1	GENERAL			Show size of members su	ppo	rting porch roof.		
X	Provide approved smoke detector(s) as req'd. Provide %" gypsum wallboard between			Provide double top plat partitions and exterior				
	dwelling and garage, on garage side.			Provide design data for				
	Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal)			Ceiling joists undersiz	red	in		
+	Submit fully dimensioned plot plan.			Roof rafters undersized	in			
+	Provide min. of 1-3'0" x 6'8" exit door.			PLUMBING AND				
7	Provide min. 22" x 30" attic access opening.			Terminate all exhaust :	Syst	ems to outside air		
7	Provide min. 18" x 24" crawl space access			Insulate ducts in unhea	ated	areas.		
-	opening.			Frevide backflow prever hose bibs:	ntio	n device on all		
	Provide approved sheathing or flashing behind masonry veneer.			Terminate pressure and valve drain in an appro				
	Provide min. 15% underlayment on roof.			Provide dishwasher dra.	in w	ith approved air		
_	Provide adequate fiteplace hearth.			gap device.				
	Install factory built fireplaces/stoves according to manufacturers instructions.			METAL V				
	Terminate chimney 2' above roof or 2' above highest point of building within			Contact City Utilities Dept. to remove conductors and/or meter.				
_	10' of chimney.			Provide approved system bonding.	m of	grounding and		
	LIGHT AND VENTILATION	1		ELECT	RICA	L		
_	Provide mechanical exhaust or window in bathroom			Show location of serva and service equipment				
<	rovide min. 93' Sq. In. net free area attic ventilation. 1/20 50FF17 1/26 21	DIE		G. F. C. I. reg'd. on	temp	orary electric.		
	Provide min. Sq. In. net free area crawl space ventilation.		X	Outdoor, bathroom and shall be protected by	gara G. I	ige recepticles F. C. I. ON PORCE		
	FOUNDATION	1		Maximum number of rece				
	Min. depth of foundationbelow finished grade is 32".			on a G. F. C. I. circu 20 A. circuits and 7 f	or :	SA. circuits.		
	Min. size of footer "x".	1		Refrigerators, microwa furnace and air condit				
-	Provide anchor bolts 5" 8 5' o.c. 1' from	1		separate circuits.				
K	each corner. Embedded 7" in concrete and 15" in masonry.			INSPECT				
	Show size of basement columns.	1		The following indicate required. The owner or				
	FRAMING -	1 -	4	contact the City Build	ing	Dept. at. least		
	Show size of wood girder in .	1		24 hrs prior to the ti is to be made.	me t	the inspection		
	Provide design data for structural member	1	V	Focters and Setbacks.		Building sewer.		
_	in	-	X	Foundation.		HVAC rough-in.		
-	Floor joists undersized in	-		Plumbing rough-in.		Final Building		
	Provide double joists under parallel bearing partitions.			Plumbing final.		other,		
X	Provide 1" x 4" let in corner bracing, approved sheathing, or equal.	1	-	Electrical service. Electrical rough-in.	-	•		
_	Show size of headers for openings over	1	-	Electrical final	\vdash			

REAR OF THE LOT BEFOR

The approval of plans and specifications does not permit the violation of any section of the Building Code or other City Ordinance. This addendum is attached to Permit No. 0/67/ and made a part there-of. DATE APPROVED OR DISAPPROVED 10-2-88 Checked by ELDON HUDER Plan Examiner.

		C)

PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010 Permit No. **FEES** PLUS BASE Job Location_260 BUILDING address ELECTRICAL sub-div or legal discript building official PLUMBING **MECHANICAL** DEMOLITION Agent HAMLER builder-eng -stc. ZONING SIGN Description of Use____ WATER TAP Residential___ SEWER TAP no dwelling units Commercial_ Industrial_ TEMP. ELECT. Alter ___Remodel_ **ADDITIONAL** Struct. Mixed Occupancy_ PLAN REVIEW Elect. _ Change of Occupancy_ Estimated Cost \$ 9600.05 TOTAL FEES..... LESS MIN. FEES PAID_ BALANCE DUE..... ZONING INFORMATION district lot dimensions front yd side yds rear yd. 2-EXIST, R-1614 max hgt no pkg spaces no ido spaces max cover petition or appeal req'd date appr WORK INFORMATION: _Width_ / 2 / Stories / Ground Floor Area 192 5, F. Size: Length__ Building Volume (for demo. permit)_ FROM EXIT brief description Plumbing: 1079 brief description Mechanical: brief description Dimensions. Sign Area Additional Information: SEE PLAN CORRECTION Applicant Signature_ owner-agent

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

JC PKNAY 599-4010

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.

Location of project 266	n. HARMON	y Or. Cost	of project	9,600
Owner's Name Kay 6	fordon	Address 2	60 n. HAR	mony Dr,
Contractor Namler Lu				
Address Namler	OHio	43524		
Lot Information: (Not	required for	siding job)		7
Lot No. 2	Subdivision_	HARMODY	ACRES	
Zoning District	Lot Size	_ft. Xft.	Area	sq. ft.
Setbacks: Front	Right Side	Left Side_	Rear	
Work Information:				9
Residential X	Commer	cial	_ Industrial_	
New Construction	Additi	on	_ Remodel	
Accessory Building		Siding		
Brief Description of Wo	rk:		(Specific Type	pe)
Size: Length 16	Width J21	No. of Stories	1	
Area: 1st Floor /92	sq. ft.	Basement	sq.	
2nd Floor	sq. ft.	Accessory Bld	gsq	. ft.
3rd Floor	sq. ft.	Other	sq	. ft.
Additional Information:				
APPLICATION FOR PERMIT INCLUDING: ELEVATIONS, ADDITION OR REMODELING, LOCATION. ALL PLANS SH	FLOOR PLANS, SHOW ALL EXT	CROSS SECTIONS STING STRUCTURES	AND PLOT PLA	N. IF
Date_10-3-88	Applican	t's Signature_(Marilyn)	. Dordon

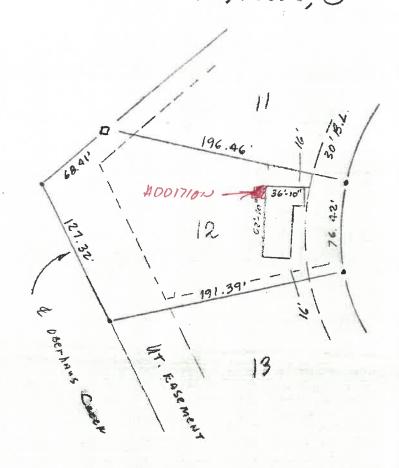
* E

APFLICATION FOR ELECTRICAL PERMIT (Please print or type)

ELECATICAL EUULDMENI AA Nehi	ean Aperialed an	cheefing to do all tuch work in	0 6
			Dr
Electrical Contractor HAM	Ier Lumber Co	Telephone No. 214. 354	J
The undersigned hereby makes application for installation or replacement electrical equipment as herein specified, agreeing to do all such went is staict accordance with the City of Napoleon's adopted Electrical Codes. Owner's Name Roy Gordan Address 260 M. Normon Address 160 M. Normon Electrical Contractor Hamber Lumber (s. Telephone No. 274. 354 Address Name of the office 43524 Telephone No. 274. 354 Address 160 M. Remong Cost of Project 160 M. B. Telephone No. 274. 354 Address 160 M. Remong Cost of Project 160 M. Residential Industrial No. Units New Service Change Rewiring Additional Wiring 20 M. Residential No. Units 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 Additional Information: "Ground fault circuit internupter protection is required on all 120-volt single phase, 25 and 20 amp. Circuits which are part of a temporary electric service: and also on bathroom, outdoon, and gatage receptacles in all dwelling units. Art. 120-8 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).	-		
			_
			_
Location of Project 260 Y	1. Warmony D.C	Cost of Project of 600	0
	5	,	6
Residential	Commercial	Industrial	_
New Service Change	Rewiring	Additional Wiring X Z	-C118
Brief Description of Work:	ADD (EICI	ING FAU, CHEHTO	OPCI
			— X
Size of proposed service en	tranceNum	umber of new circuits	
Type of proposed service en	tranceUnd	dergroundOverhead	
Require Temporary Electric_	(Ye	es or No)	ľ
Total Floor Area - Commercia	al and Industrial	ol onlysq.	ft
Additional Information:			
single phase, 15 and 20 amp electric service: and also in all dwelling units. Art Application for permit shapplans including: Electrical	. Circuits which on bathroom, outo. 220-8 N.E.C. Ll be accompanied Layout and rise	th are part of a temporary thoor, and garage receptacles	

			· .	

PROPOSED HOUSE LOCATION
ON LOT 12
HARMONY ACRES ROPITION
TO THE
CITY OF NAPOLEON, O





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