## PERMIT

## CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

7.0	n 246 Kolbe Park Addition	address		UILDING LECTRICAL	D Spin or a p		
201	sub-div (	or legal discript	T		-		n ad
	rent N. Damman building official	10000	- Y	LUMBING	- Agin		Everyte
OwnerDo	nald Miller	tel.	- <b>↓</b> M	ECHANICAI	10.00		10.00
Address_2	46 Kolbe		_ ] D	EMOLITION			Unsegle
Agent Ell	ings Plbg & Ht	g 598-8991	- Yz	ONING	-		
D.G	ilder-engetc. -487 SR 108, N		фsi	IGN	-		Lineapound)
	of UseResidenc			ATER TAP	de de la constitución de la cons		
Description	or ose <u>restrienc</u>	e management	SI	EW. INSP.	49461		_ ideac
25 10	talusmingh		SI	EWER TAP			3.505(07)
Residential_	no. dwelling units	- 10X - 10CHBI	T	EMP. WATER	R states whereas		
Commercial	Industr	ial	T	EMP. ELECT	mey monitor?		
NewA	.dd'nAlter	Remodel XX	3	ADDITIONA	L Struct.	hrs	Consults &
Mixed Occup	oancy	gancintos	111 2 214 2	PLAN	House	T I	al-lamata
Change of O	ccupancy	HHT467	Di Wal	REVIEW	Elect	hrs	10.00
Change of C					TC .		TO.00
	ost \$2000.00		AH, DE		ES		E LOAD
	ost \$2000.00	Maria Maria Maria	6H DE		FEES PAID 2-		10.00
	6.446	TION	AH DE	LESS MIN	FEES PAID 2-	05-91 date	10.00
Estimated Co	ZONING INFORMATION Interest of the dimensions	area	AH D	LESS MIN	FEES PAID 2-	05-91 date	10.00
Estimated Co	ZONING INFORMATION Interestions 66 x 198	area 13068	Sate:	BALANCE front yd 25	DUEside	05-91 date yds 5	10.00 0.00 rear yd 15
Estimated Co	ZONING INFORMATION Interest of the dimensions	area	max co	BALANCE front yd 25 over pet	DUEside	05-91 date yds 5	10.00 0.00
district C max hgt 35	lot dimensions 66 x 198 no pkg spaces 2 per	area 13068 no Idg spaces	max co	BALANCE front yd 25 over pet	DUEside	05-91 date yds 5	10.00
Estimated Co	lot dimensions 66 x 198 no pkg spaces 2 per	area 13068 no Idg spaces	max cc 45%	BALANCE front yd 25 over pet	DUEside	05-91 date yds 5	10.00  0.00  rear yd 15  date appr
district C max hgt 35	lot dimensions 66 x 198 no pkg spaces 2 per	area 13068 no Idg spaces	max co	BALANCE front yd 25 over pet	DUEside	yds 5	10.00  0.00  rear yd 15  date appr
district C max hgt 35"	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width	area 13068 no Idg spaces	max cc 45%	BALANCE  front yd  25  over per	DUEside	yds 5	10.00  0.00  rear yd 15  date appr
district C max hgt 35"  WORK INFOR	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width	area 13068 no ldg spaces  St	max cc. 45% ories	BALANCE  front yd  25  over per	side	yds 5	10.00  0.00  rear yd 15 date appr
district C max hgt 35"  WORK INFORMATION Height.  Electrical:	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width	area 13068 no ldg spaces	max cc. 45% ories	BALANCE  front yd  25  over per	Stround Floor Are	yds 5	10.00  0.00  rear yd 15 date appr
district C max hgt 35 **  WORK INFORMATION Size: Length Height Electrical: Plumbing:	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width	area 13068 no Idg spaces  St ling Volume (for d brief description	max cc 45% ories emo. per	LESS MIN. BALANCE  front yd 25  over per  crmit)	DUEside	yds 5 d	10.00  0.00  rear yd 15 date appr
district C max hgt 35 **  WORK INFORMATION Size: Length Height Electrical: Plumbing: Mechanical:	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width Build	area 13068 no Idg spaces  St  ling Volume (for d  brief description  brief description	max cc 45%	LESS MIN. BALANCE  front yd 25  over per  crmit)	Side side side side side side side side s	yds 5 d	10.00  0.00  rear yd 15 date appr
district C max hgt 35 **  WORK INFORMATION Size: Length Height. Electrical: Plumbing: Mechanical: Sign: type	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width Build  Furnace Repl Dimensions	area 13068 no Idg spaces  St  ling Volume (for d  brief description  brief description	max cc 45%	LESS MIN. BALANCE  front yd 25  over per  crmit)	DUEside	yds 5 d	10.00  0.00  rear yd 15 date appr
district C max hgt 35 **  WORK INFORMATION Size: Length Height. Electrical: Plumbing: Mechanical: Sign: type	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width Build  Furnace Repl Dimensions	area 13068 no Idg spaces  St  ling Volume (for d  brief description  brief description	max cc 45%	LESS MIN. BALANCE  front yd 25  over per  crmit)	Side side side side side side side side s	yds 5 d	10.00  0.00  rear yd 15 date appr
district C max hgt 35"  WORK INFORM Size: Length Height Electrical: Plumbing: Mechanical:	lot dimensions 66 x 198 no pkg spaces 2 per  RMATION:  Width Build  Furnace Repl Dimensions	area 13068 no Idg spaces  St  ling Volume (for d  brief description  brief description	max cc 45%	LESS MIN. BALANCE  front yd 25  over per  crmit)	Sign Area	yds 5 d	10.00

# INSPECTION RECORD

- 1	UNDERGR	OUND	)	ROUGH-IN					LED	FINAL			
$\neg$	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			a tom ramig						Backflow Prevention			
8	Building Sewer			Water Piping			Condensate Lines			Water Heater			
	Sewer Connection									FINAL APPROVAL			
	Refrigerant Piping			Refrigerant Piping			Chimney(s)	2/5	11)	Grease Exhaust System			
- 1				Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)			
MECHANICAL	Ducts/ Plenums			Ducts/ Plenums		11	☐ Radiant Htr(s)☐ Unit Htr(s)			Refrigeration Equipment	-/		
AEC				Duct Insulation			Pool Heater			Furnace(s)	25	10	
~				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.	95	30	FINAL APPROVAL	3/1	30	
	Conduits & or Cable			Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting			
	Grounding & or Bonding			Rough Wiring			☐ Generator(s) ☐ Motors			Fixtures Lampholders			
ELECTRICAL	Floor Ducts Raceways			Service Panel Switchboard			□ Water Htr □ Welder			Signs			
LEC	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			Smoke Detector	1-		
	Excavation						Exterior Lath			Demolition (sewer cap)			
	Footings & Reinforcing						□ Interior Lath □ Wallboard						
5	Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure			
3UL	Foundation Walls			Columns & Supports			Fireplace Chimney						
_	Sub-soil Drain			Crawl Space □ Vent □ Access			Attic			FINAL APPROVAL			
	Piles			Floor System(s)			Openial last		<u> </u>	FINAL APPROVAL BLDG. DEPT.  Certificate of			
				Roof System			Special Insp Reports Rec'd			Occupancy Issued		-	
	INSPECTION		ONS, CORRECTIO	NS, ET	rc.	INSF	INSPECTIONS, CORRECTIONS, ETC.				1		
بر	ma 8 p. 4 = 6												
ONA	94 83												
ADDITIONAL	CHAR												
¥	FEB 05 1991									-			
	CITY OF NAPOLEON												

#### **APPLICATION**

for

# RESIDENTIAL BUILDING, ELECTRICAL, PLUMBING, MECHANICAL, PERMITS and DEMOLITION PERMIT from the

#### CITY OF NAPOLEON - BUILDING DEPARTMENT

Lot 12 Park addition		Building		
340 A14 OL 15091 ULSEL		_ Electrical		
Owner Donald M. The Pn		_ Plumbing		
Address QAC Rolle		Mechanical		
Agent Ellings Plby FHT9 FAC. Pn 598-889		Demolition		
Address T-187 SRICE Markon, oh		_ Zoning		
Description of Use Residence		Sign		
		Water tap		
Recidential		Sewer Tap		
no. dwelling units  Commercial Industrial		Temp. Water		
NewAdd'nAlterRemodel		Additional struc.	-	
Mixed Occupancy		plan review Elect.		
Change of Occupancy		Total Fees		_
Estimated Cost \$ 2000 co		Less Min. Fees Pd. 2-5	4	
-ZONING INFORMATION		date Balance Due	•	
district lot dimensions area 66%198 13068	front			
max hgt no pkg spaces no ldg spaces max cover a per	<u>⁄⁄√</u> er 7	yd side yds. ර petition or appeal req'd.		<u>ノゴ</u> late appr
	a			!=====================================
ORK INFORMATION:  UILDING: Garage Fl. Area Basement Fl. Area		Second Floor Are		
ize: Length Width Stories Ground Floor				
Height Building Volume (for demo. permit)				rn 44

FEB 05 1991

ELECTRICAL: Electrical Contract	or	Pn.				
Address	***************************************	Estimated Cost \$				
Type of work: New Service	change Rewiring Addition	al Wiring Temp. Elec. Req				
Size of service	Underground Dverhead	yes no No. of new circuits				
Description of work:						
		Pn				
		Estimated Cost \$				
Water Tap Req.	SizeType of Pipe _	Water Dist. Pipe	=			
yes no San. Sewer Tap Req.	SizeType of Pipe _	typeDr.Waste Vt.Pipetype				
yes no St. Sewer Tap Req	SizeType of Pipe _	typeStreet to be Opened				
yes no		yes n <u>List Number of Plumbing Fixtures Bel</u>	10			
Water Closets Bathtubs	Showers Ki	tchen SinksDisposal Dishwasher Clothes Washer				
Floor Drains Other Fixtur	es: Type	No				
		41/g Pn. <u>598-8991</u>				
Address		Estimated Cost 20000				
Heating System: Forced Air	Gravity Hot Water	Steam Unit Heaters Radiant Baseboard				
		oal Solar Geothermal Other				
No. of Heat.Zones $\underline{\mathcal{X}}_{-}$ Hot Wat	er:(One Pipe Two Pipe Series	.oop) Electric Heat:(No of Circuits) No. of Furnaces				
		.oss Rated Capacity of Furnace/Boiler 40,000				
		spended Roof Outside Other				
Description of Work Rela	Joienest.	,				
		,				
FLOOR PLANS, STRUCTURAL FRAMING	PLANS, EXTERIOR ELEVATIONS, SECTIONS	ete sets of Drawings Including SITE PLAN, FOUNDATION PLAN, and DETAILS, STAIR DETAILS, ELECTRICAL LAYOUT, PLUMBING ISOMETRIC sting structures on the site plan also, show Electric Panel and	С,			
work in strict accordance with a	all applicable provisions of the curr	permit for all work described herein, and agrees to complete the ent edition of the C.A.B.O. Building Code, the Napoleon Building as, Standard Specifications and other Pertinent Sections of the				
Date 2-5-9/	Signature of Applicant	Application not valid without signature				
1001 DW 2.31		Application not valid without signature				