GROSSIS PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

255	West Riverview	Avenue.	Napoleon.	Ohio	43545		419-592-4010
		,			10010	_	713-332-7010

Permit NoU	1836 Iss	ued 9-14-89		FEES	BASE	PLUS	TOTAL		
	215 Cliff	date		BUILDING	9.00	.00	9.00		
	L. G. Randa	address		TELECTRICAL	1000		3.00		
T) 4	sub-div Ldon Huber	or legal discript	on L				pili pai		
bi	uilding official		— C	LPLUMBING	y-III		1000		
	or E. Hoff	592-3421 tel.		MECHANICAL					
Address 895	Kenilworth		_]	DEMOLITION	====				
	western Ohio		93	ZONING			Tax III		
Address 1.93	er-engetc. 33 E. Second	tel. St. Defiand	ج	SIGN	inempath la				
	Jse Residence			WATER TAP	Jan Cl				
Description of L	Jse_Residence	TETTET TOUR	100 H	SEW. INSP.	1000		Duote		
	1		THE SUL	SEWER TAP	bird	+-+-			
Residential	no. dwelling units	Aceta	Titrork	TEMP. WATER	ra Haudmid				
Commercial	Industr	rial	108 0	TEMP. ELECT.	vilvi etiminesi				
NewAdd	ı'nAlter	RemodelX		ADDITIONAL	The state of the		Stillbrieth Suite Talue		
Mixed Occupar	ncy	LIEU MENTE AND	res) S	PLAN	den e		& phibring &		
Change of Occu	upancy	1111.190	HEAV P	REVIEW	Elect.	Elect hrs			
				TOTAL FEES					
	¢ 490 00		anny in	TOTAL FEI	ES		9.00		
Estimated Cost	\$ 490.00	्रशांत स्थापका स	one is		FEES PAID		9.00		
Estimated Cost		(A):1H: 1:	H CLG	LESS MIN.	FEES PAID	ate	stimu		
Estimated Cost	ONING INFORMA	TION N/A	office E	LESS MIN. BALANCE I	FEES PAID d	ate	Jaminse Užonauu Tampursti Roves Pole		
Estimated Cost		(e)=167 (e)=267	office E	LESS MIN. BALANCE I	FEES PAID	ate	actimus uumnoču		
Estimated Cost	ONING INFORMA	TION N/A area no ldg spaces	M C G aud D 1 took 1 took 1 took	LESS MIN. BALANCE I	FEES PAID d	yds	Jaminse Užonauu Tampursti Roves Pole		
Estimated Cost Z(ONING INFORMA lot dimensions no pkg spaces	TION N/A area	M C G aud D 1 took 1 took 1 took	LESS MIN. BALANCE I	FEES PAID d	yds	rear yd		
Estimated Cost Zettimated Cost Max hgt	ONING INFORMA lot dimensions no pkg spaces	N/A area no ldg spaces	M C G aud D 1 took 1 took 1 took	LESS MIN. BALANCE I front yd x cover petit Basem	FEES PAID d DUE side tion or appeal req'd ent F1. Are	yds page 2580	rear yd		
Estimated Cost Z(district max hgt	lot dimensions no pkg spaces	TION N/A area no ldg spaces	CL C	LESS MIN. BALANCE I front yd x cover petit Basem Secon	FEES PAID d DUE. side tion or appeal req'd ent F1. Area d F1. Area	yds 100	rear yd		
Estimated Cost Z(district max hgt WORK INFORM Size: Length	lot dimensions no pkg spaces ATION: Width	TION N/A area no ldg spaces	max	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi	side tion or appeal req'd ent F1. Area d F1. Area round Floor Area	yds 100	rear yd		
Zodistrict max hgt WORK INFORM Size: Length Height	lot dimensions no pkg spaces ATION: Width	TION N/A area no ldg spaces	max	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi	FEES PAID d DUE. side tion or appeal req'd ent F1. Area d F1. Area	yds 100	rear yd date appr		
Estimated Cost Z(district max hgt WORK INFORM Size: Length Height Electrical:	lot dimensions no pkg spaces ATION: Width	TION N/A area no ldg spaces	max stories_ demo.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi	side tion or appeal req'd ent F1. Area d F1. Area round Floor Area	yds 100	rear yd date appr		
Estimated Cost Zettimated Cost Addistrict Max hgt WORK INFORM Size: Length Height Electrical:	lot dimensions no pkg spaces ATION: Width	no ldg spaces I S ding Volume (for o	max stories_ demo.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi	side side ent F1. Area d F1. Area cound Floor Area	yds 100	rear yd date appr		
Estimated Cost Zo district max hgt WORK INFORM Size: Length Height Electrical:	lot dimensions no pkg spaces ATION: Width	no ldg spaces In Sing Volume (for of brief description brief desc	max stories.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gr permit)	side side ent F1. Area d F1. Area cound Floor Area	yds 10 10 10 10 10 10 10 1	rear yd date appr		
district max hgt WORK INFORM Size: Length Height Electrical: Plumbing: Mechanical:	lot dimensions no pkg spaces ATION: Width	no Idg spaces Image of the second of the se	max stories demo.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gr permit)	side side ent F1. Area found Floor Area	yds 10 10 10 10 10 10 10 1	rear yd date appr		
district max hgt WORK INFORM Size: Length Height Electrical: Plumbing: Wechanical:	lot dimensions no pkg spaces ATION: Width Build	no Idg spaces no Idg spaces ding Volume (for of brief description brief description sions	max stories demo.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi permit)	side side clion or appeal req'd ent F1. Area d F1. Area round Floor Area	yds 1900 190	rear yd date appr		
district max hgt WORK INFORM Size: Length Height Electrical: Plumbing: Wechanical: type Additional Inform	lot dimensions no pkg spaces ATION: Width Build Dimen nation: replace	no Idg spaces no Idg spaces fing Volume (for or brief description brief descriptions br	max stories demo.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi permit)	side side clion or appeal req'd ent F1. Area d F1. Area round Floor Area	yds 1900 190	rear yd date appr		
district max hgt WORK INFORM Size: Length Height Electrical: Plumbing: Wechanical: Sign: type Additional Inform insulate	lot dimensions no pkg spaces ATION: Width Build Dimen nation: replace attic and si	no Idg spaces no Idg spaces Sing Volume (for of brief description brief description brief descriptions front and bedewalls	max stories demo.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi permit)	side side clion or appeal req'd ent F1. Area d F1. Area round Floor Area	ate yds a 580 580 892 dows & 6	rear yd date appr		
district max hgt WORK INFORM Size: Length Height Electrical: Plumbing: Mechanical: Sign: type Additional Inform insulate	lot dimensions no pkg spaces ATION: Width Build Dimen nation: replace	no Idg spaces no Idg spaces Sing Volume (for of brief description brief description brief descriptions front and bedewalls	max stories demo.	LESS MIN. BALANCE I front yd x cover petit Basem Secon 2 Gi permit)	side side clion or appeal req'd ent F1. Area d F1. Area round Floor Area	ate yds a 580 580 892 dows & 6	rear yd date appr		

INSPECTION RECORD

	UNDERGR	OUND			F	ROUG	H-IN			FINAL		_
	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	J Type -	Date	Ву
PLUMBING	Building	Date	Dy	Drainage, Waste & Vent Piping			Indirect Waste		·	Drainage, Waste & Vent Piping		
	Drains Water			u voint i pring						Backflow Prevention		
	Piping Building			Water Piping			Condensate Lines			Water Heater		
	Sewer			1 151113								
	Sewer Connection							A. S. edul		FINAL APPROVAL		
'AL	Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
	Pipilig			Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
MECHANICAL	Ducts/			Ducts/ Plenums			☐ Radiant Htr(s)☐ Unit Htr(s)			Refrigeration Equipment		
ECH!	Plenums			Duct Insulation			Pool Heater			Furnace(s)		
Z				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
	Conduits &			Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting		
ELECTRICAL	or Cable Grounding &			Rough Wiring			☐ Generator(s) ☐ Motors			Fixtures Lampholders		
	or Bonding Floor Ducts			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
ECT	Raceways Service			Busways Ducts			☐ Heaters ☐ Heat Cable			Electric Mtr. Clearance		
ш	Conduit Temporary Power Pole		1	Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
	Location, Set- backs, Esmt(s)			Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
	Excavation	-		Construction			Exterior Lath			Demolition (sewer cap)		
	Footings &						☐ Interior Lath☐ Wallboard					
U N	Reinforcing Floor			Interior Wall Construction			Fire Wall(s)			Building or Structure		
BUILDING	Slab Foundation Walls		1	Columns & Supports		1	Fireplace Chimney					
<u></u>	Sub-soil Drain			Crawl Space			Attic					
	Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.	11/2	I E
				Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued	IV.	
		INSPECTIONS, CORRECTIONS, ETC.				TC.	INSPECTIONS, CORRECTIONS, ETC.					T
ONA												
ADDITIONAL	3 - 3 - 3											
A	2 - 1 - 1 - 1 - 1			mi i i								
иO:	GITY OF NAPOLL				-	-						

APPLICATION

for

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

CITY OF NAPOLEON - BUILDING DEPARTMENT

Entry No.	255 Wes	st Riverview Ave. Napo	leon, Ohio 4354:		010	• 3	
Permit No	336 Issued 9-14	-89		<u>Ck.Permits Reg.</u>	Base	Fees Plus	Total
Job Location 2/	5 cliff N	ap. OH.		🗶 Building	9, 26	, 00	9,95
Lot 96 /	. G. EANDA CC)	BOOTPION		Electrical			
Issued By	b-div. or legal disc.			Plumbing			
Owner Junior	E. Hoff	Pn 590	-3421	Mechanical _			
	Kenilworth			Demolition _			
Agent Northwes	tern Ohio C.A.C.	Pn <u>784</u>		Zoning _			
Address 1933 E	ast Second Street.	Defiance, OH 4		Sign _			
Description of Use	Weatherization			Water tap _			
**********		**************************************		Sewer Tap _			
Residential	dwelling units	*************************		Temp. Water_			
	dwelling units Indust		•	_ Temp. Elec			
	'nAlter			Additional		hrs_	
Mixed Occupancy			Di 400 spin 400 dies das aus aus vog	plan		hrs_	
Change of Occupancy		~~~~~~~~~~~~~~~~~	4 4 6 da da da da da da da			**	
Estimated Cost \$	490.						
-ZONING INFORMATION	NA			Balance Due		ate '	
district	lat dimensions	area	fron	t yd	side yds.		
nax hgt	no pkg spaces	no 1dg spaces	#ax cover	petition or	appeal req'd	1. d	ate appr
				66 directivi (164 directivi per con que cope din directivi per con			
ORK INFORMATION: UILDING:	Garage Fl. Area	Basement	Fl. Area 5	-80# s	econd Floor A	rea 580	di
ize: Length	Width	Stories 2 Gr	ound Floor Area	892th			
Height	Building V	/olume (for demo. perm	it)				
escription of Work:	Replace Fit + Bk						
side wall	<u> </u>					7	

ELECTRICAL: Electrical Contractor	Pn.
Address	Estimated Cost \$
Type of work: New Service change Rewiring Additional Wiring	
Size of service Underground Overhead	yes no No. of new circuits
Description of work:	
PLUMBING: Plumbing Contractor	Pn
Address	Estimated Cost \$
Water Tap Req. Size Type of Pipe ves no	Water Dist. Pipetype
San. Sewer Tap Req SizeType of Pipe	Dr.Waste Vt.Pipetype
St. Sewer Tap Req Size Type of Pipe	Street to be Opened
Main Building Drain Size Main Vent Pipe Size	
Water Closets Bathtubs Showers Lavatories Kitchen Sink	sDisposal Dishwasher Clothes Washer
Floor Drains Other Fixtures: Type	No
Description of Work:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
MECHANICAL: Mechanical Contractor	Pn
Address	
Heating System: Forced Air Sravity Hot Water Steam	
Type of Fuel: Electric Natural Gas Propane Wood Coal So	lar Beothermal Other
No. of Heat.Zones Hot Water:(One Pipe Two Pipe Series Loop)	Electric Heat: (No of Circuits) No. of Furnaces
No. of Hot Air Runs No. of Hot Water Radiators Total Heat Loss	Rated Capacity of Furnace/Boiler
Location of Heating Units: Crawl Space Floor Level Attic Suspended	Roof Outside Other
Description of Work	
DRAWINGS REQUIRED: All Applications must be Accompanied by Two Complete sets of FLOOR PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEVATIONS, SECTIONS and DETAI HEATING LAYOUT ETC. All plans shall be <u>DRAWN TO SCALE</u> . Show all existing str Furnace Locations. READ AND SIGN BELOW; The undersigned hereby makes application for a permit for work in strict accordance with all applicable provisions of the current edition and Zoning Codes, the Napoleon Engineering Dept. Rules and Regulations, Standar Napoleon Code of Ordinances.	LS, STAIR DETAILS, ELECTRICAL LAYOUT, PLUMBING ISOMETRIC, uctures on the site plan also, show Electric Panel and all work described herein, and agrees to complete the n of the C.A.B.D. Building Code, the Napoleon Building
Date Signature of Applicant	Application not valid without signature