PERMIT

RECORD

CITY OF NAPOLEON - BUILDING DEPARTMENT 255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

Permit No.	02412 _{Iss}	ued 8-9-91	F	EES BASE	PLUS TOTA
Job Locatio	on 1045 HIGHLA	date ND	BUILDI	NG \$9.00	\$9.00
Lot_36_	HIGHLANDS 1	address ST	DELECT		icieW 3
	sub-div BRENT N. DAMM	or legal discript	TPLUMB		Bulling
	building official AREN STEPHEY		TMECHA		
	name ME	592-0472 tel.	T DEMOL		Shorts
mire	045 HIGHLAND	WATER TO SERVICE	- 1	NO SECURITION OF THE PROPERTY.	nor pobligati
3	OMAS NAGEL uilder-engetc.	tel.	-	In-	Hetrighten Plant
Address	1100 L 1 114	· · · · · · · · · · · · · · · · · · ·	PSIGN	Europeis)	
Description	of Use RESIDENT	TIAL (c) III Insin.	_ hwater	TAP Houg	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Purstace(s)	1,5-1,5-1	SEW. IN	ISP.	Planumi 2
Residential_	1 JANIS	rigits.	SEWER	TAP Internet	
	no. dwelling units	Report 12 Vingo	TEMP. \	WATER	
Commercial	CONTRACTOR OF THE PARTY OF THE		TEMP.	ELECT.	A distance
	Add'n. XX Alter		the same of the sa	TIONAL Struct	hrs
Mixed Occu	pancy	Fictor Vator Filt		LAN VIEW Elect	hrs hrs
Change of C	occupancy	refiley	2, 1	TAL FEES	PANWAGES -
Estimated C	ost \$ 500.00	High Caloria			flutare at C
					2 0 07 00 00
	JAVOHERA	1)(nace(s)	10.	O MINT. I ELO I AID	8-9-91 date \$9.00
	ZONING INFORMA	(a)=08m1(1	BAL	S MIN. FEES PAID	date
district	PERSONAL PROPERTY OF THE PERSONS	i)mace(s)	BAL	ANCE DUEyd side	date \$0.00
A max hgt	ZONING INFORMATIONS	TION area	front 30	ANCE DUEyd side	date \$0.00 e yds rear yd 7' 15' date appr
A	Jot dimensions no pkg spaces	TION area no idg spaces	front 30 max cover 35%	yd side	date \$0.00 e yds rear yd 7' 15' date appr
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Max hgt 35' WORK INFO	Jot dimensions no pkg spaces RMATION: Width	no ldg spaces	front 30 max cover 35%	petition or appeal req	date \$0.00 a yds rear yd 15' date appr
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A max hgt 35' WORK INFORM Size: Length Height. Electrical: Plumbing: Mechanical: Sign: type	Iot dimensions no pkg spaces RMATION: Width Build Dimensions ADD A	no Idg spaces In State of the second of the	front 30 max cover 35%	petition or appeal required and appeal require	date \$0.00 e yds rear yd 15' 'd date appr reacu. ft.

INSPECTION RECORD

	UNDERGR	OUND			EQIF.	ROUG	iH-IN	100	UU	FINAL		_
	Туре	Date	Ву	Type	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
	Building Drains			Drainage, Waste & Vent Piping	,		Indirect Waste			Drainage, Waste & Vent Piping	7 10	
5	Water Piping									Backflow Prevention		
PLUMBING	Building Sewer			Water Piping			Condensate Lines		i ii	Water Heater		
í	Sowo.									-W - W -		
	Sewer Connection									FINAL APPROVAL		
	Refrigerant			Refrigerant			Chimney(s)			Grease Exhaust System		
4	Piping			Piping Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)	art Dis	
	Ducts/			Ducts/ Plenums		-	☐ Radiant Htr(s)☐ Unit Htr(s)			Refrigeration Equipment	11 =1	
MECHANICAL	Plenums	-		Duct Insulation			Pool Heater			Furnace(s)		
Σ				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL	sti -	
	Conduits &			Conduits/	2000		□ Range □ Dryer		A-LOS	Temp Service Temp Lighting	H MO	
ڀ	or Cable Grounding &			Rough Wiring			☐ Generator(s) ☐ Motors			Fixtures Lampholders	551	
2	or Bonding Floor Ducts		-	Service Panel Switchboard	E IF		□ Water Htr			Signs		100
ELECTRICAL	Raceways Service			Busways Ducts			☐ Heaters ☐ Heat Cable			Electric Mtr. Clearance		
TI	Conduit Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
	Location, Set-			Exterior Wall		Ship and	Roof Covering Roof Drainage	./9		Smoke Detector		
	backs, Esmt(s) Excavation			Construction		+	Exterior Lath		1	Demolition (sewer cap)		I
	Footings &		h	inol on 40			□ Interior Lath □ Wallboard			d am in tyn		
Ű	Reinforcing Floor			Interior Wall Construction			Fire Wall(s)			Building or Structure		
BUILDING	Slab Foundation		+	Columns & Supports			Fireplace Chimney			MUTTEMACTION	AL	112
B	Walls Sub-soil		air i	Crawl Space			Attic Dent Decess	1111		Deck.	928	3
	Drain Piles			Floor System(s)		TI+C	emia Ach Enjakiv	1)		FINAL APPROVAL BLDG. DEPT.		
			-	Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		1123
		INSPE	CTI	ONS, CORRECTION	ONS, E	TC.	INSP	ECTI	ONS	, CORRECTIONS,	ETC.	
پ	-			3.007			100 100 100 E-14	MIN.	pls			5
ADDITIONAL	SIRS									unad at telegroupper	0110	HA
THE C	Market and	L										-
A	Delivery of	Trans		J politic		e la	1 1	t una	44		- 1	

APPLICATION

for

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

CITY OF MAPON FOR - BULL BING BEDADYHERE

Entry No.	255	West Riverview Ave. Napo	cieon, Ohio 4354	PEPARTMENT 15 Pa. 419-592-4	010		
Permit No. 02	412 [saued 8 -	-9-91		Ck.Permits Reg.	Base	Fees Plus	Total
Job Location	1045 Hia	hland		L	9,00	;	6
Lot 36	Mighlands 15						1,00
	sub-div. or legal disc			Electrical	*********	-	
Issued By	building official			Plumbing			
Owner Kan	en Stepher	Pn <u>590</u>	2-0472	Mechanical _			
Address 164	5 Highland						*********
	mas Magel	Pn		Demolition _			
Address	J						***********
and the second		F		Sign			
Description of Use	Resident	Tal		Water tap			
				Sewer Tap	11		
Residential							
Ω	o. dwelling units			_ Temp. Water_			
	Indu	strial		Temp. Elec	46.13# 1.19#-1.1		
				Additional	struc.	hrs	Den er Brederich
Mixed Occupancy		to the second rate as the second rate as	or a second of the second	. plan	Elect.		
Change of Occupancy		No. of May	**************************************	2 %			2
Estimated Cost \$	500			Total Fees	0/.7		100
1	-			Less Min. Fees		1 2	00
A resul	70125	60×120	-	Balance Due	date	&	5)-
district	lot dimensions	Pares (Onx15)	3 0 fron	yd	T		15
eax hgt	no pkg spaces	no ldg spaces	35%				ear yd
A 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		no ted shaces	#dx cover	petition or	appeal reg'd.	date	e appr
HODY THETOHATTAN					70		
NORK INFORMATION: BUILDING:	Garage Fl. Area	Paganant	F3 A				
iire lanath	Garage Fl. Area	pasasent	ri. Area	Sec	cond Floor Area	7074474444444	-
APER CENTRY	Width	StoriesGro	und Floor Area		*****		
Height	Building	Volume (for demo. permi	()				ru 1+
escription of Work:	ald a ?						
~~~~					P-A-1-E	<b>)</b>	
	7 A TO COMMINICATE STATE STATE OF THE STATE	900 with way stay 150, 450, 450 will wisered way 500, 450, 450 with 150 way 450, 450 with 450 with 150 wi	1 <b>7</b> 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~~~~~~	KIIG-0-9-	1991	
					MUUV	_	

CITY OF NAPOLEON

Continue on Back Side for Electrical, Plumbing and Mechanical and other Information;

	TRICAL: Electrical Contractor			
Addre	255			
Туре	of work: New Service change Rewir	ing Additional Wiring		ac. Req
Descr	ription of work:			, ·
PLUMB	NING: Plumbing Contractor		Pn	
Addre	55		Estimated Cost \$	والمراوع والمراوع والمراوع والمراوع المراوع المراوع والمراوع والمر
Water	Tap Req. Size	Type of Pipe	Water Dist. Pipe	*****
San.	Sewer Tap Req Size			tuna
	yes no Sewer Tap Req Size			tuna
	yes no Building Drain Size Main			Ves no
	Closets Bathtubs Showers La			
	Drains Other Fixtures: Type			
	iption of Work:			
*		1. mgm 1	• •	
Addres	ng System: Forced Air Gravity	Hot Water Steam	Estimated Cost  Init Heaters Radiant	Baseboard
Addres Heatin Type o	of Fuel: Electric Natural Gas Propane	Hot Water Steam U	Estimated Cost  Init Heaters Radiant  Geothermal Other	Baseboard
Addres Heatin Type o	g System: Forced Air Gravity of Fuel: Electric Natural Gas Propane Heat.Zones Hot Water:(One Pipe Two	Hot Water Steam U Wood Coal Solar Pipe Series Loop ) Electr	Estimated Cost  Init Heaters Radiant  Geothermal Other  ic Heat: (No of Circuits	Baseboard  No. of Furnaces
Heatin Type o No. of	g System: Forced Air Gravity of Fuel: Electric Natural Gas Propane Heat.Zones Hot Water:(One Pipe Two Hot Air Runs No. of Hot Water Radiators	Hot Water Steam U Wood Coal Solar Pipe Series Loop ) Electr Total Heat Loss	Estimated Cost  Init Heaters Radiant  Geothermal Other  ic Heat: (No of Circuits  Rated Capacity of Furnace/	Baseboard  No. of Furnaces  Boiler
Heatin Type o No. of Locatin	g System: Forced Air Gravity  of Fuel: Electric Natural Gas Propane  Heat.Zones Hot Water:(One Pipe Two  Hot Air Runs No. of Hot Water Radiators  on of Heating Units: Crawl Space Floor Leve	Hot Water Steam U  Wood Coal Solar  Pipe Series Loop) Electr  Total Heat Loss  el Attic Suspended Roof	Estimated Cost  Init Heaters Radiant  Geothermal Other  ic Heat: (No of Circuits  Rated Capacity of Furnace/  Outside Other	Baseboard  No. of Furnaces  Boiler
Heatin Type o No. of No. of Locatin	g System: Forced Air Gravity of Fuel: Electric Natural Gas Propane Heat.Zones Hot Water:(One Pipe Two Hot Air Runs No. of Hot Water Radiators	Hot Water Steam U  Wood Coal Solar  Pipe Series Loop) Electr  Total Heat Loss  el Attic Suspended Roof	Estimated Cost  Init Heaters Radiant  Geothermal Other  ic Heat: (No of Circuits  Rated Capacity of Furnace/  Outside Other	Baseboard  No. of Furnaces  Boiler
Addres Heatin Type o No. of No. of Locatin Descrip DRAWING FLOOR F	g System: Forced Air Gravity  of Fuel: Electric Natural Gas Propane  Heat.Zones Hot Water:(One Pipe Two  Hot Air Runs No. of Hot Water Radiators  on of Heating Units: Crawl Space Floor Leve	Hot Water Steam U  Wood Coal Solar  Pipe Series Loop) Electr  Total Heat Loss  el Attic Suspended Roof  ried by Two Complete sets of Drawing ATIONS. SECTIONS and DETAILS. STA	Estimated Cost  Init Heaters Radiant  Geothermal Other  ic Heat: (No of Circuits  Rated Capacity of Furnace/  Outside Other  ings Including SITE PLAN, FOUr	Baseboard  No. of Furnaces  Boiler  WDATION PLAN,
Addres Heatin Type o No. of No. of Locatin Descrip DRAWING FLOOR F HEATING Furnace READ AN Work in and Zon	g System: Forced Air Gravity of Fuel: Electric Natural Gas Propane Heat.Zones Hot Water:(One Pipe Two Hot Air Runs No. of Hot Water Radiators on of Heating Units: Crawl Space Floor Leve ption of Work GS REQUIRED: All Applications must be Accompaned PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEV GLAYOUT ETC. All plans shall be ORANN TO SCA	Hot Water Steam U  Wood Coal Solar  Pipe Series Loop ) Electr  Total Heat Loss  el Attic Suspended Roof  ried by Two Complete sets of Drawn  ATIONS, SECTIONS and DETAILS, STA	Estimated Cost  Init Heaters Radiant  Geothersal Other  ic Heat: (No of Circuits  Rated Capacity of Furnace/  Outside Other  AIR DETAILS, ELECTRICAL LAYOUT  s on the site plan also, show  ork described herein, and agree	Baseboard  No. of Furnaces  Boiler  NDATION PLAN,  F, PLUMBING ISOMETRIC, Electric Panel and
Addres Heatin Type o No. of No. of Locatin Descrip DRAWINE FLOOR F HEATING Furnace READ AN Work in and Zon Napoleo	g System: Forced Air Gravity  of Fuel: Electric Natural Gas Propane  Heat.Zones Hot Water:(One Pipe Two  Hot Air Runs No. of Hot Water Radiators  on of Heating Units: Crawl Space Floor Leve  ption of Work  GS REQUIRED: All Applications must be Accompaned PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEV  GLAYOUT ETC. All plans shall be ORAMN TO SCA at Locations.  40 SIGN BELOW; The undersigned hereby makes applied to the provision of Codes, the Napoleon Engineering Deat. Rule	Hot Water Steam U  Wood Coal Solar  Pipe Series Loop ) Electr  Total Heat Loss  el Attic Suspended Roof  ried by Two Complete sets of Drawn  ATIONS, SECTIONS and DETAILS, STA  LE. Show all existing structures  plication for a permit for all wo ions of the current edition of the es and Regulations, Standard Spec	Estimated Cost  Init Heaters Radiant  Geothermal Other  ic Heat: (No of Circuits  Rated Capacity of Furnace/  Outside Other  AIR DETAILS, ELECTRICAL LAYOUT  s on the site plan also, show  ork described herein, and agree  ine C.A.B.O. Building Code, the  cifications and other Pertinen	Baseboard  No. of Furnaces  Boiler  NDATION PLAN,  F, PLUMBING ISOMETRIC,  Electric Panel and  es to complete the  Napoleon Building  the Sections of the