#### PERMIT

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

Permit No	01626 Issu	ed 9-15-88	1	F	EES	BASE	PLUS	TOTAL
Job Location	130 Orchard	Lane	P	BUILD	ING			154 D
		Ac. 2nd Add. legal discript	+	ELEC1	TRICAL	198		ATTION OF THE
1920EG DA	Eldon Huber		ф	PLUM	BING			T T
Owner Mi	ke Russell	tel.	8k	месн	ANICAL	18.00	46.00	64.00
71001000	30 Orchard Lan	Service must	4	DEMO	LITION	High	bille	giales
90	n Deylen Pl. & der-engetc.	tel.	1			1000		Emples -
Address 1	16 E. Clinton	FISQUID.	4	ZONIN	IG E			
Description of	Use Residen	ce Internal is	P	SIGN		Janes L		
	Auto	10000 F	+	WATER	TAP	altrent", dmos)		. 4
HESIUDI HIDI	no. dwelling units	D Supply In Exhat		SEWER 7	TAP	Produ		
	no. awening units	Though it		TEMP. EI		Cable	- S 21	Sonot Indicate
NewA	dd'nAlter			ADDIT	IONAL	Struct.	hrs	A Surround
Mixed Occupa	SE SESSEE TO SE	178+ 108eW G		PLAN REVIEW		Elect.	hrs	
Change of Oc	cupancy	diday reside		TOTA	AL FEES			64.00
	st \$ 16,878.00  ZONING INFORMAT	Figor Coyering			MIN. FE	ES PAID d	ate	oltrocial
	lot dimensions	area		front y	⁄d	side	yds	rear yd
max hgt	no pkg spaces	no Idg spaces	max	cover	petition	or appeal req'd	8.00	date appr
	d Bulging 1	18.5			Tieny s			TOTAL S
WORK INFOR	MATION:	Flantines Ottomey Artic				Colum Suppl		brimal E
Size: Length_	Width	Stor	ries_			nd Floor Are		Sediest Diesir
Height_	Build	ing Volume (for der	mo. p	ermit)	(100	10011		_cu. ft.
Electrical:	onegrapic I	brief description	-			Hex2		
Plumbing:	Chons, coarect	brief description	- 17	OH8, 610	17058110	естоив, о	Taki	
Mechanical:	2 forced air	furnaces - 1-	-100	,000 B	.T.U.	- 1-80,00	0 B.T.U.	1,7
Sign:	32 hot air ru Dimens				Si	gn Area \$	EP 15 19	88
type Additional Info		to permit no	. 0	1609.			Y OF NAPOLE	ION
Date 9-15	-88 Applic	ant Signature	1	rust	29	willo.		4
	- Applio				ОМ	ner-agent		

### INSPECTION RECORD

	UNDERGR	NDERGROUND ROUGH-IN				iH-IN			FINAL			
	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
PLUMBING	Building Drains			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		
	Water Piping					4		-		Backflow Prevention		
	Building Sewer			Water Piping			Condensate Lines			Water Heater		
	Sewer Connection				13.4					FINAL APPROVAL		
AL:	Refrigerant Piping	, 1		Refrigerant Piping	9		Chimney(s)			Grease Exhaust System		
	i iping			Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
MECHANICAL	Ducts/ Plenums			Ducts/ Plenums			□ Radiant Htr(s) □ Unit Htr(s)			Refrigeration Equipment		
ECH	Tionamo			Duct Insulation			Pool Heater			Furnace(s)		
Σ				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
ELECTRICAL	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		
LEC	Service Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
m	Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
	Location, Set- backs, Esmt(s)	(Final St.)		Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
	Excavation						Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing						☐ Interior Lath ☐ Wallboard					
BUILDING	Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
OILC	Foundation Walls			Columns & Supports			Fireplace Chimney					
ш	Sub-soil Drain			Crawl Space ☐ Vent ☐ Access			Attic □ Vent □ Access					
	Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.		
				Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		
ADDITIONAL	38:1 =	INSPE		ONS, CORRECTIO	ONS, E	rc.		ECTIO		CORRECTIONS,	ETC.	

CITY OF NAPOLEON 255 West Riverview Ave. Napoleon, Ohio 43545 419/592-4010

ADDENCIUM TO PERMIT NO. 01626 -//
Owner 10188 POSSELL
Contractor VON OFVERD
Location 130 OFCHAPO PLYHTG, CANE

P. .e note the items checked below and incorporate them into your plans as indicated: PERMIT NOT YET ISSUED, CORRECT PLANS AND RE-SUBMIT. EXPERMIT ISSUED, INCORPORATE ITEMS DURING CONSTRUCTION.

				ONSTRUCTION.	
GENERAL		Show size of members s	upp	orting porch roof.	
Provide approved smoke detector(s) as req'd.  Provide %" gypsum wallboard between		Provide double top pla partitions and exterio	te r w	for all bearing alls.	
dwelling and garage, on garage side.		Provide design data fo	r p	refab wood truss.	
Provide min. 1 3/8" solid wood door from		Ceiling joists undersi	zed	in	
garage to dwelling. (or equal)		Roof rafters undersize	d i	n	
Submit fully dimensioned plot plan.		PLUMBING AND	ME	CHANICAL	
Provide min. of 1-3'0" x 6'8" exit door.	X	Terminate all exhaust	sys	tems to outside ai	
Provide min. 22" x 30" attic access opening.	$\sim$	Insulate ducts in unh	ate	d areas.	
Provide min. 18" x 24" crawl space access opening.	X	Provide backflow prevence bubs.	nti	on device on all	
Provide approved sheathing or flashing behind masonry veneer.	$\times$	Terminate pressure and valve drain in an app	te	mperature relief	
Provide min. 15# underlayment on roof.	-	Provide dishwasher dra			
Provide adequate fiveplace hearth.		gap device.		aren approved all	
Install factory built fireplaces/stoves according to manufacturers instructions.		METAL	JENE	ERS	
Terminate chimney 2' above roof or 2'		Contact City Utilities Dept. to remove conductors and/or meter.			
above highest point of building within 10' of chimney.		Provide approved system of grounding and bonding.			
LIGHT AND VENTILATION		ELECTRICAL			
Provide mechanical exhaust or window in bathroom		Show location of servand service equipment	ce	entrance panel	
rovide min. 'Sq. In. net free area attic ventilation.		G. F. C. I. req'd. on			
Provide min. Sq. In. net free area crawl space ventilation.		Outdoor, bathroom and shall be protected by	gar G.	age recepticles F. C. I.	
FOUNDATION		Maximum number of rec	pti	cles permitted	
Min. depth of foundationbelow finished grade is 32".		on a G. F. C. I. circ 20 A. circuits and 7	for	15A. circuits.	
Min. size of footer " x".		Refrigerators, microw furnace and air condi	tion	e, washers, dispose ers shall be on	
Provide anchor bolts, 1" 6 6' o.c. 1' from each corner. Embedded 7" in concrete and	-	separate circuits.			
15" in masonry.	-	INSPEC			
Show size of basement columns.	1	The following indicate required. The owner of	d i	nspections are	
FRAMING ***	1	contact the City Build	ling	Dept. at least	
Show size of wood girder in .		24 hrs prior to the to	me	the inspection	
Provide design data for structural member		Focters and Setbacks.		Building sewer.	
In		Foundation.	X	HVAC rough-in.	
Floor joists undersized in		Plumbing rough-in.		Final Building	
Provide double joists under parallel bearing partitions.		Plumbing final.		other,	
Provide 1" x 4" let in corner bracing,		Electrical service.	V	FINAL 155P.	
approved sheathing, or equal.		Electrical rough-in.		1	
Show size of headers for openings over 4" wide		Electrical final	F		

Additional Corrections.

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.01676 and made a part there-of. DATE APPROVED OR DISAPPROVED Checked by ELDON HUBER

9-15-38

Plan Examiner.

#### PERMIT

#### CITY OF NAPOLEON - BUILDING DEPARTMENT

0/626 255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

Permit NoIssued_	date	1	FEES	BASE	PLUS	TOTAL
Job Location 130 ORCHAR	addinas		DING			
LOT 19 ANTHOMY WAYNE	AC, ZNOA	PP DELEC	TRICAL			
Issued By 54 building official		T	MBING			
Owner MIKE RUSSELC	tel	MEC	HANICAL	18,00	46.00	64.00
Agent UON DEYCHN PC		-   DEM	OLITION			
builder-eng-etc. Address 116 E. CLINZON	tel.	_	NG	:		
Description of Use RESIDENC	K	_ h sign	1	,		
		_ WATER	TAP		`	
Residentialno dwelling units		SEWER	TAP			
CommercialIndustrial_		TEMP.	ELECT.		•	
NewAdd'nAlter	RemodelX		TIONAL	Struct.	hrs	
Mixed Occupancy		- 1	LAN			•
Change of Occupancy			VIEW	Elect		
Estimated Cost \$ 16,878, 0		_			• • • • • • • • • • •	67.
		1	SS MIN. FE	d	ate	
ZONING INFORMATIO	N	BAL	ANCE DU	E		
	area	front	wd	side	auda	rear yd
district lot dimensions	****		,-	8106	,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
5	no idg spaces	max cover		or appeal reg'd		date appr
5						
5			petition			
max hgt no pkg spaces	no idg spaces	max cover	petition	or appeal reg'd		
max hgt no pkg spaces  WORK INFORMATION:	no idg spaces	max cover	petition	or appeal reg'd	8	date appr
max hgt no pkg spaces  WORK INFORMATION:  Size: Length Width  Height Building	no idg spaces	max cover	petition	or appeal reg'd	8	date appr
max hgt no pkg spaces  WORK INFORMATION:  Size: Length Width  Height Building  Electrical:	no ldg spaces  S  Volume (for brief description	max cover	petition Grou	or appeal reg'd	a	date appr
max hgt no pkg spaces  WORK INFORMATION:  Size: Length Width  Height Building  Electrical:	no ldg spaces  S  Volume (for brief description	max cover	petition Grou	or appeal reg'd	a	date appr
max hgt no pkg spaces  WORK INFORMATION:  Size: Length Width Building  Electrical:  Plumbing:  Mechanical: Z- FORCEO AIR	Volume (for brief description	max cover	Ground (00,000 (407	B.7,0: (~	50,000 ROLS	cu. ft.
max hgt no pkg spaces  WORK INFORMATION:  Size: Length Width  Height Building  Electrical:  Plumbing:  Mechanical: Z = FORCED A IR  Sign: Dimension	brief descriptions	max cover  Stories  demo. permit)  on  on  7 CES (-	Ground (407)	B7,01 (~	80,000 ROLS	cu. ft.
max hgt no pkg spaces  WORK INFORMATION:  Size: Length Width Building  Electrical:  Plumbing:  Mechanical: Z- FORCEO AIR	brief descriptions	max cover  Stories  demo. permit)  on  on  7 CES (-	Ground (407)	B.7,0: (~	80,000 ROLS	cu. ft.
max hgt no pkg spaces  WORK INFORMATION:  Size: Length Width  Height Building  Electrical:  Plumbing:  Mechanical: Z = FORCED A IR  Sign: Dimension	brief descriptions  PRIZE	max cover  Stories  demo. permit)  on  on  72 -	Ground (00,000 (407 S	B.7,0: (~	80,000 ROLS	cu. ft.

# CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR HEATING PERMIT (PLEASE PRINT OR TYPE)

The undersigned hereby makes application for the installation, replacement or alteration of a heating system or device as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Mechanical Code for 1, 2 and 3 Family Buildings. Owner's Name MIKE RUSSEAL Address 130 OPCHAPI) LANE Contractor's Name Now DEYLEN PARKHYAddress 116E CAINTON Tel. 592-4756 BUILDING INFORMATION: Single Family \_\_\_ New Construction \_\_\_\_ Addition \_\_\_\_ Remodel X \_\_\_ Replacement \_\_\_\_ No. of Stories \_\_\_\_ DESCRIPTION OF WORK Heating System - Warm Air X Hot Water Steam Electric Unit Heaters \_\_\_\_ Unit Gas Heaters \_\_\_\_ Other \_\_\_\_ Type - Gravity \_\_\_\_ Forced X Radiant\_\_\_\_ No. of Thermostatical Heating Zone\_\_\_\_\_ Hot Water - One Pipe \_\_\_\_\_ Two Pipe \_\_\_\_ Series Loop \_\_\_\_ Electric Heat - No. of Circuits Other Total Heat Loss of Area to be Heated 172,659 Rated Capacity of Furnace/Boiler\_\_\_\_ Btu. No. of Furnaces 2 No. of Hot Air Runs 37 No. of Hot Water Radiators \_\_\_\_\_ Type of Fuel NAT GAS Heating Units Located: Crawl Space Floor Level X Suspended Roof or Exposed to Outside Air Attic Other APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF PLANS INCLUDING: LOCATION OF FURNACE OR UNIT HEATERS AND SIZE AND LOCATION OF FEEDER DUCTS AND RETURN AIR DUCTS. ALL PLANS SHALL BE DRAWN TO SCALE. ESTIMATED COST OF COMPLETED PROJECT: 16,878

OWNER-CONTRACTOR-AGENT

DATE 9-15-87 APPLICANT'S SIGNATURE Connect