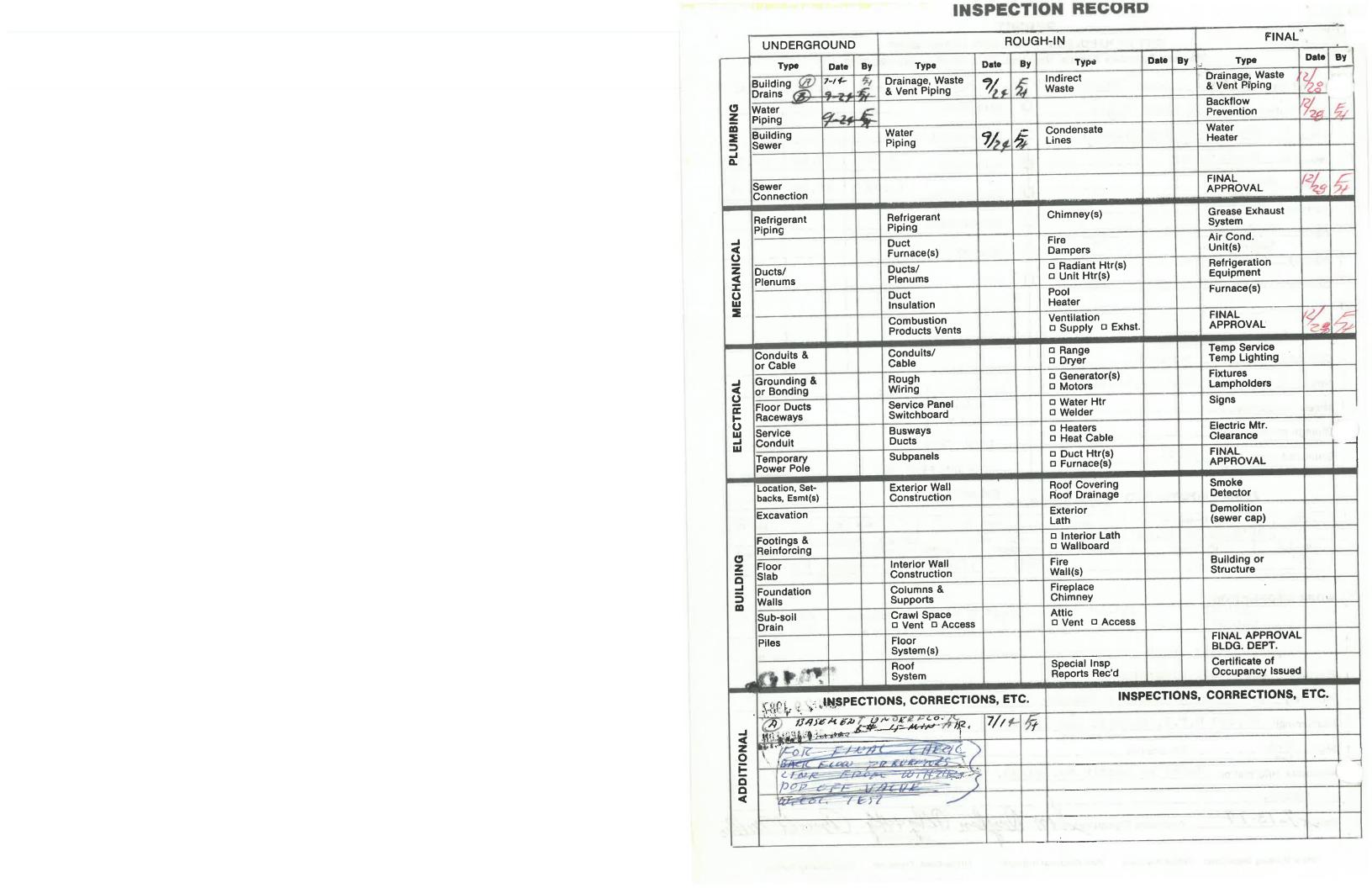
#### PERMIT

INSPECTION RECORD

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

Permit No	01401 <sub>Is</sub>	ssued 6-2	9-87	FEE	ES	BASE	PLUS	TOTAL
Job Locati	on 194 Old Cr	eek Drive	一	BUILDIN	IG	-2-2	129	Markin C
		ubdivision iv or legal discript	- 4	ELECTR	ICAL	350		constitutes i
	Eldon Huber building official		— <b>XX</b>	PLUMBII	NG	6.00	34.00	40.00
	Ken Woods	tel.	<b>*</b> **	MECHAN	NICAL	12.00	11.20	23.20
	608 Avon	The Assessment	- 1	DEMOLI	TION		the state of the s	e kutuful
t	VonDeylen Plbg builder-engetc.	• & Htg.	- 1			touts .		MINISTER S
	970 Oakwood			ZONING		Thurs I		les a s
Description	of Use Residence	ce	m T	SIGN		Loud Duct	-	Trunum 2
26	JAMONTA	netraties	100	WATER TA	P Plogs	Hajerii Dirosa I		1
Residential	no. dwelling uni	ts Angui		SEWER TA	P	1205 1		
Commercia	ılIndus	strial	10 /	TEMP. ELE	CT.	Mag Cabit	5	panaro q
	Add'nAlter_			ADDITIO		Struct.	hrs	Linguagh L Monday P
Mixed Occu	upancy	Valer Htr	<del>10</del>	PLAN REVIE	20.0 (C.2)	Elect.	hrs	T IDORT S
Change of (	Occupancy	manis)	10-1		8/01	V301F3		nalvasili i di
Silango oi .				TOTAL	FFFS			03.20
	Cost \$ 12,922.00	(#) 186 1866			210100	S PAID	ony tole	
	ZONING INFORM	gnivavoù lo		LESS M	IN. FEE	S PAID	ate	Tompol Towns
Estimated (	ZONING INFORM	ATION 14,760 area	S.F.+	LESS M BALANC	IIN. FEE	S PAID	ate	rear yd
district S max hgt	Iot dimensions 100'X136.3X123 no pkg spaces	ATION 14,760 area	S.F.+	BALANC front yd 30 'cover	IIN. FEE	side : L-15 ' R- pr appeal req'd	yds 21'	rear yd 34' date appr
district	ZONING INFORM  lot dimensions 100'X136.3X123	ATION 14,760 area 3.64' X128.52	S.F.+	BALANC  front yd 30' cover F1	DE DUE	side : L-15' R- or appeal req'd rard setb	yds 21'	rear yd
district S max hgt 35	lot dimensions 100'X136.3X123 no pkg spaces 2-min	ATION 14,760 area 3.64' X128.52	S.F.+	BALANC  front yd 30' cover F1	DE DUE	side: L-15' R- or appeal req'd rard setb	yds -21' 	rear yd 34' date appr
district S max hgt 35'	JONING INFORM  lot dimensions 100'X136.3X123  no pkg spaces 2-min  DRMATION: 23'-4"	ATION 14,760 area 3.64' X128.52 no ldg spaces	S.F.+ max c 30%	Front yd 30 'cover Fr he	petition of cont yearing	side : L-15' R- or appeal req'd : A No. BZA	yds 21' 2ack 6	rear yd 34' date appr 5-19-87
district S max hgt 35 '	Iot dimensions 100'X136.3X123 no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid	ATION 14,760 area 3.64' X128.52 no ldg spaces  24'-4" 60'-8"	S.F.+ max c 30%	Front yd 30 cover Front yd 10 he	petition of cont yearing	side L-15' R- or appeal req'd rard setb No. BZA = Garage	yds 21' 2ack 6	rear yd 34' date appr 5-19-87
district S max hgt 35 '  WORK INFO	Tot dimensions   100'X136.3X123   no pkg spaces   2-min	ATION 14,760  area 3.64' X128.52  no ldg spaces  24'-4"  ith 60'-8"  ilding Volume (for	S.F.+ max c 30%	Front yd 30 cover Front yd 10 he	petition of cont y earing	side : L-15' R- or appeal req'd : ard setb : No. BZA  = Garage	yds 21' 2ack 6	rear yd 34' date appr 5-19-87
district S max hgt 35 '  WORK INFO	Iot dimensions 100'X136.3X123 no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid	ATION 14,760 area 3.64' X128.52 no ldg spaces  24'-4" lth 60'-8" ilding Volume (for arately	S.F.+ max c 30%  5 Stories demo. pe	Front yd 30 cover Front yd 10 he	petition of cont y earing	side L-15' R- or appeal req'd rard setb No. BZA = Garage	yds 21' 2ack 6	rear yd 34' date appr -19-87  S.F. S.F.
district S max hgt 35 '  WORK INFO	JONING INFORM  lot dimensions 100'X136.3X123  no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid  Apply for sep	ATION 14,760 area 3.64' X128.52 no ldg spaces  24'-4" lth 60'-8" ilding Volume (for arately brief description, & launce	S.F.+ max of 30%  Stories demo. pe	Front yd 30 cover Front yd 10 he	petition of cont y earing	side : L-15' R- or appeal req'd : ard setb : No. BZA  = Garage	yds 21' 2ack 6	rear yd 34' date appr -19-87 S.F. S.F.
district S max hgt 35 '  WORK INFO	JONING INFORM  lot dimensions 100'X136.3X123  no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid  Apply for sep  2½ baths, kit	ATION 14,760 area 3.64' X128.52 no ldg spaces  24'-4" ilth 60'-8" ilding Volume (for arately brief description of the content	s.F.+ max c 30%  Stories demo. pe	Front yd 30 'cover Fr he	petition of cont yearing	side : L-15' R- or appeal req'd rard setb : No. BZA  = Garage ad Floor Area	yds 21' 2ack 6	rear yd 34' date appr -19-87 S.F. S.F.
district S max hgt 35'  VORK INFO	JONING INFORM  lot dimensions 100'X136.3X123 no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid  Apply for sep  2½ baths, kit  80,000 B.T.U	ATION 14,760 area 3.64' X128.52 no ldg spaces  24'-4" lth 60'-8" ilding Volume (for arately brief description brief desc	s.F.+ max c 30%  Stories demo. pe	Front yd 30 'cover Fr he	petition of cont y earing  B'-0"  Ground	side : L-15' R- or appeal req'd rard setb : No. BZA  = Garage ad Floor Area	yds 21' 2ack 6	rear yd 34' date appr -19-87 S.F. S.F.
district S max hgt 35'  WORK INFO  Size: Lengt Heigh  Electrical: Plumbing: Mechanical:	JONING INFORM  lot dimensions 100'X136.3X123  no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid  Apply for sep  2½ baths, kit  80,000 B.T.U	ATION 14,760  area  3.64' X128.52  no ldg spaces  24'-4"  ilding Volume (for arately brief description of the content of the c	s.F.+ max of 30%  Stories demo. per on dry on s furnation	Front yd 30' cover Fr he '-0" X 8 2 ermit)	petition of cont y earing  B'-0"  Ground  H.A.  Sig	side L-15' R- or appeal req'd ard setb No. BZA  = Garage d Floor Area	yds 21' 2ack 6 9-87 608 1,815	rear yd 34' date appr -19-87  S.F. S.F. cu. ft.
district S max hgt 35'  WORK INFO  Size: Lengt Heigh  Electrical: Plumbing: Mechanical: Sign: N. F	JONING INFORM  lot dimensions 100'X136.3X123 no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid  Apply for sep  2½ baths, kit 80,000 B.T.U  A. Dimensions: Refer	area  3.64' X128.52  no ldg spaces  24'-4"  ilding Volume (for arately brief description of the content of the	s.F.+ max of 30%  Stories demo. per on dry on s furnation	Front yd 30' cover Fr he '-0" X 8 2 ermit)	petition of cont y earing  B'-0"  Ground  H.A.  Sig	side L-15' R- or appeal req'd ard setb No. BZA  = Garage of Floor Area  runs	yds 21' 2ack 6 9-87 608 1,815	rear yd 34' date appr -19-87  S.F. S.F. cu. ft.
district S max hgt 35 '  WORK INFO  Size: Lengt Heigh Electrical: Plumbing: Mechanical: Sign: type Additional In sheet	JONING INFORM  lot dimensions 100'X136.3X123  no pkg spaces 2-min  DRMATION: 23'-4" th 61'-8" Wid  Apply for sep  2½ baths, kit  80,000 B.T.U  A. Dimensions  Information: Refer	area  3.64' X128.52  no ldg spaces  24'-4"  ilding Volume (for arately brief description of the content of the	s.F.+ max of 30%  Stories demo. per on dry on s furnation	Front yd 30' cover Fr he '-0" X 8 2 ermit)	petition of cont y earing  B'-0"  Ground  H.A.  Sig	side L-15' R- or appeal req'd ard setb No. BZA  = Garage of Floor Area  runs	yds 21' 2ack 6 9-87 608 1,815	rear yd 34' date appr -19-87  S.F. S.F. cu. ft.



PAGE DO 10F1 RESIDENTIAL PLAN CORRECTION SHEET

NAPOLEON

S West Riverview Avc.

Napoleon, Ohio 43545
419/592-4010

ADDENDUM TO Permit No. 0/40/ -(1)

Owner KEN WOOOS

Contractor GERMANN BUILDERS

Location 194 OLD CREEK ORIVE

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

		,	INCORPORATE ITEMS DURING CONSTRUCTION.	
-	GENERAL		Show size of members supporting porch r	oof.
	Provide approved smoke detector(s) as req'd.  Provide '," gypsum wallboard between		Provide double top plate for all bearin partitions and exterior walls.	ig
	dwelling and garage, on garage side.	-		
	Provide min. 1 3/8" solid wood door from	-	Provide design data for prefab wood tru	SS.
	garage to dwelling. (or equal)	-	Ceiling joists undersized in	
	Submit fully dimensioned plot plan.	-	Roof rafters undersized in	
_	Provide min. of 1-3'0" x 6'8" exit door.		PLUMBING AND MECHANICAL	
	Provide min. 22" x 30" attic access opening.	$\times$	Terminate all exhaust systems to outsid	e ai
	Provide min. 18" x 24" crawl space access	$\times$	Insulate ducts in unheated areas.	
-	opening.	IX	Provide backflow prevention device on a hose bibs.	11
	Provide approved sheathing or flashing behind masonry veneer.	V	Terminate pressure and temperature	
	Provide min. 15# underlayment on roof.		raive diain in an approved manner.	
	Provide adequate fireplace hearth.	- 1	Provide dishwasher drain with approved a gap device.	air
	Install factory built fireplaces/steves		Jup device.	
_	according to manufacturers instructions.		METAL VENEERS	
	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 of grounding and bonding.	đ
-	LIGHT AND VENTILATION		bonding.	
	Provide mechanical exhaust or window in bathroom	-	Show location of service entrance panel	
,	Provide min. Sq. In. net free		and service equipment panel.	
	ea attic ventilation.		G. F. C. I. req'd. on temporary electric	
	Provide min. Sq. In. net free area crawl space ventilation.		Outdoor, bathroom and garage recepticles shall be protected by G. F. C. I.	5
	FOUNDATION		Maximum number of recenticies nemitted	
	Min. depth of foundationbelow finished grade is 32".		on a G. F. C. I. circuit shall be 10 for 20 A. circuits and 7 for 15A. circuits.	•
	Min. size of footer "x"		Refrigerators, microwaves washers dis-	00581
	Provide anchor bolts 4" 8 6' 0 0 11 6	1 1	furnace and air conditioners shall be on separate circuits.	1
	coch colliel. Empedded /- in concess.	$\vdash$		
	15 IN masonry.	1	INSPECTIONS	
4	Show size of basement columns.		The following indicated inspections are required. The owner or his agent shall	
	FRAMING	1 1	voncoul the tity millions mass as in	
	Show size of wood girder in	1 4	24 hrs prior to the time the inspection is to be made.	
	Provide design data for structural member in		Footers and Setbacks. Building sewer	-
	Floor joists undersized in		Foundation. HVAC rough-in.	
	Provide double joists under parallel	X	Plumbing rough-in. Final Building	
	bearing partitions.		Plumbing final. other,	
	Provide 1" x 4" let in corner bracing,		Electrical service.	
	approved sheathing, or equal.		Electrical rough-in.	-
1	Show size of headers for openings over 4° wide		Electrical final	

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1 2	of plans and sp	ONTO THE	KRADUO	AP	11170 7	115			
3 02	, acuer crea ordiu	lance. This add	endum is atta	chad to D	A	41441			
there-of. [	other City Ordin	DISAPPROVED_6	27-87	hecked by	EL00.	Dian Exa	UBER	part	_

#### PERMIT

### CITY OF NAPOLEON - BUILDING DEPARTMENT

0/40 / 255 West Riverview Avenue, Na	poleon, Ohio 43545 - 4	119-592-4010		r
Permit No. Issued 6~27-87	FEES	BASE	PLUS	TOTAL
Job Location 194 OLO GREEK DR address	BUILDING	-		
Lot 7 NORTH DAKS SUFOIU, sub-div or legal discript	ELECTRICAL	:		
Issued By 54 building official	PLUMBING	6.00	34,00	40,00
Owner KFN WOODS tel.	MECHANICAL	12,00	11,20	23,20
Address 608 AUOU VON DEYLEN PL+47, 592-4	I	10100	1 \$120	67,60
Agent builder-engetc. tel.	DEMOLITION			
Address 970 MAKWOOO	ZONING	-		
Description of Use <u>RESIDENCE</u>	P SIGN	*		
	WATER TAP			
Residentialno. dwelling units	SEWER TAP			
CommercialIndustrial	TEMP. ELECT.			=
NewAdd'nAlterRemodel		Struct.	hre	
Mixed Occupancy	PLAN REVIEW		•	
Change of Occupancy	TOTAL FEES	Elect.		
Estimated Cost \$ 12,922.00	LESS MIN. FEE			63,00
ZONING INFORMATION	BALANCE DUE	da		
district 100 3F		* * * * * * * * * * * * * * * * * * * *		
5 1001 x 136131 x 123,641 x 128,521	front yd	side ye		rear yd
	max cover petition of	or appeal req'd	7	date appr
		9 NO 32	A 9-87	-19-87
WORK INFORMATION:	5-0"x8-0" = 6A)	ener	<i>L</i> 60	3 SIFI
Size: Length 6/-8" Width 60-8" Storie				51F1
Height 29-0" Building Volume (for demo	o. permit)			u. ft.
Electrical: APPCY FOR SEPREATE brief description	24	-		
Plumbing: 22-BA7H5 KI7CHEN X	LAUNDRY			54/6.
Mechanical: 80,000 B.T.U. WAY. 6.	AS FURNACE	4 17 H	ARON	
Sign: Dimensions	Sig	n Area		¥. :
Additional Information: REFRE TO PER	417 40 013	73. E 1	EFER	20
PHAN CORRECTION CHEET)				: 2
DateApplicant Signature				- 12
White-Building Department "Yellow-Applicant Pink-Electrical	p n	er-agent		- 9
White-Building Department Yellow-Applicant Pink-Electrical	Inspector "Green-Clerk-1	Treasurer Go	d-County Aud	Han III

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

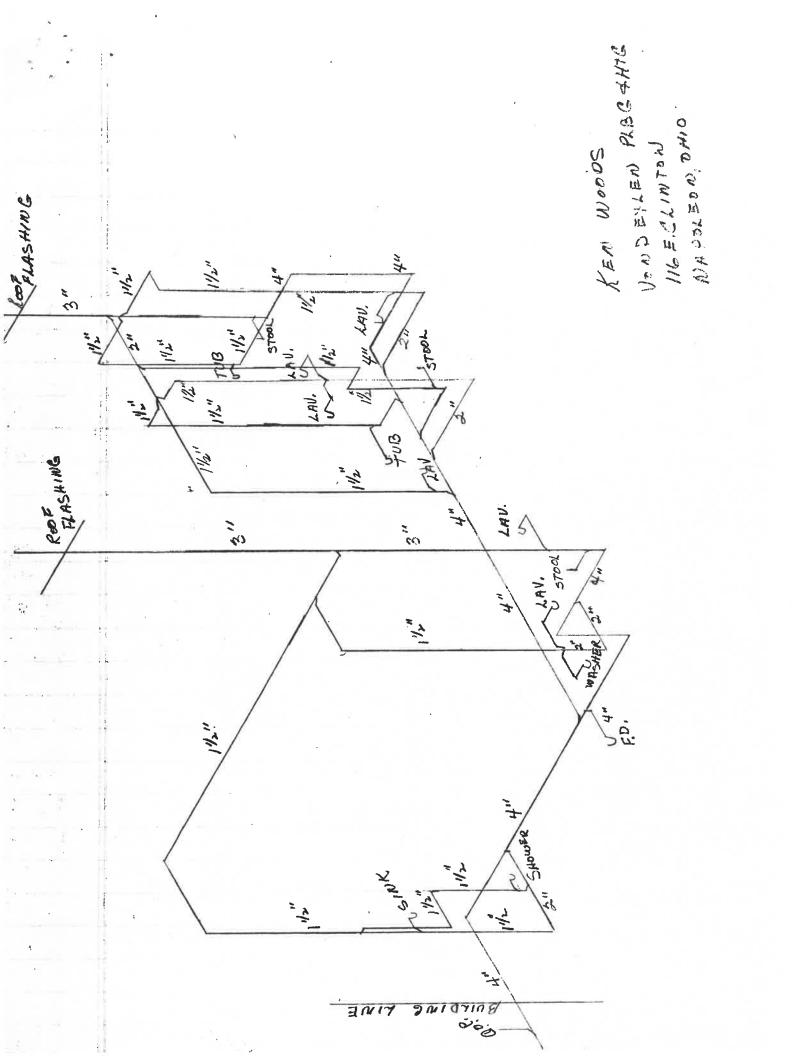
The undersigned hereby makes application for the installation, replacement or alteration of a heating system or device as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Mechanical Code for 1, 2 and 3 Family Buildings. Owner's Name KEN WOODS Address 608 AVON Contractor's Name Now DEYLEN Address 116 E. CLINTON BUILDING INFORMATION: Single Family Multiple New Construction Addition Remodel Replacement No. of Stories DESCRIPTION OF WORK Heating System - Warm Air X Hot Water Unit Heaters Unit Gas Heaters Other Type - Gravity Forced X Radiant No. of Thermostatical Heating Zone Hot Water - One Pipe Two Pipe Electric Heat - No. of Circuits\_\_\_\_\_ Total Heat Loss of Area to be Heated Rated Capacity of Furnace/Boiler Btu. No. of Furnaces No. of Hot Air Runs No. of Hot Water Radiators Type of Fuel 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: APPLICANT'S SIGNATURE

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

e undersigned hereby makes application for the installation or replacement of plumbing rk as herein specified, agreeing to do all such work in strict accordance with the ty of Napoleon's adopted Plumbing Codes. (1, 2 and 3 family dwelling units only).

ner's Name KEN WOODS	Address 607 A you
umbing Contractor Now DEYLEN PLBC+H+C	
Address 116 E. CLIN ton	
neral Contractor GERMANN BULLDERS	Telephone No. 592
Address 970 OAK WOOD	
cation of Project DLD CREEK DRIVE	
rk Information:	ט ט
. of dwelling units New Replacement	Addition MI
ief description of work:	
	H .
water tap required Size Type of	F Pipe CoPPER
sewer tap required Size Type of	
pe of Water Distribution pipe PLASTIC	
pe of Drainage, Waste and Vent Pipe PLASTIC	
ze of main building drain 4" Size of m	main vent pipe 3"
ter closets 3 Bathtubs 2 1/2 S	Shower 2" No. Trap Size
vatories 5 1/4" Kitchen Sink / Trap Size	Disposal //2" No. Trap Size
shwasher No. Trap Size Clothes Washer No. Trap	0ther / 11/2
installations are subject to plumbing tests and/or inspe	1 3° F.D.
te 6-23-87 Applicant's Signature	Drusted millen

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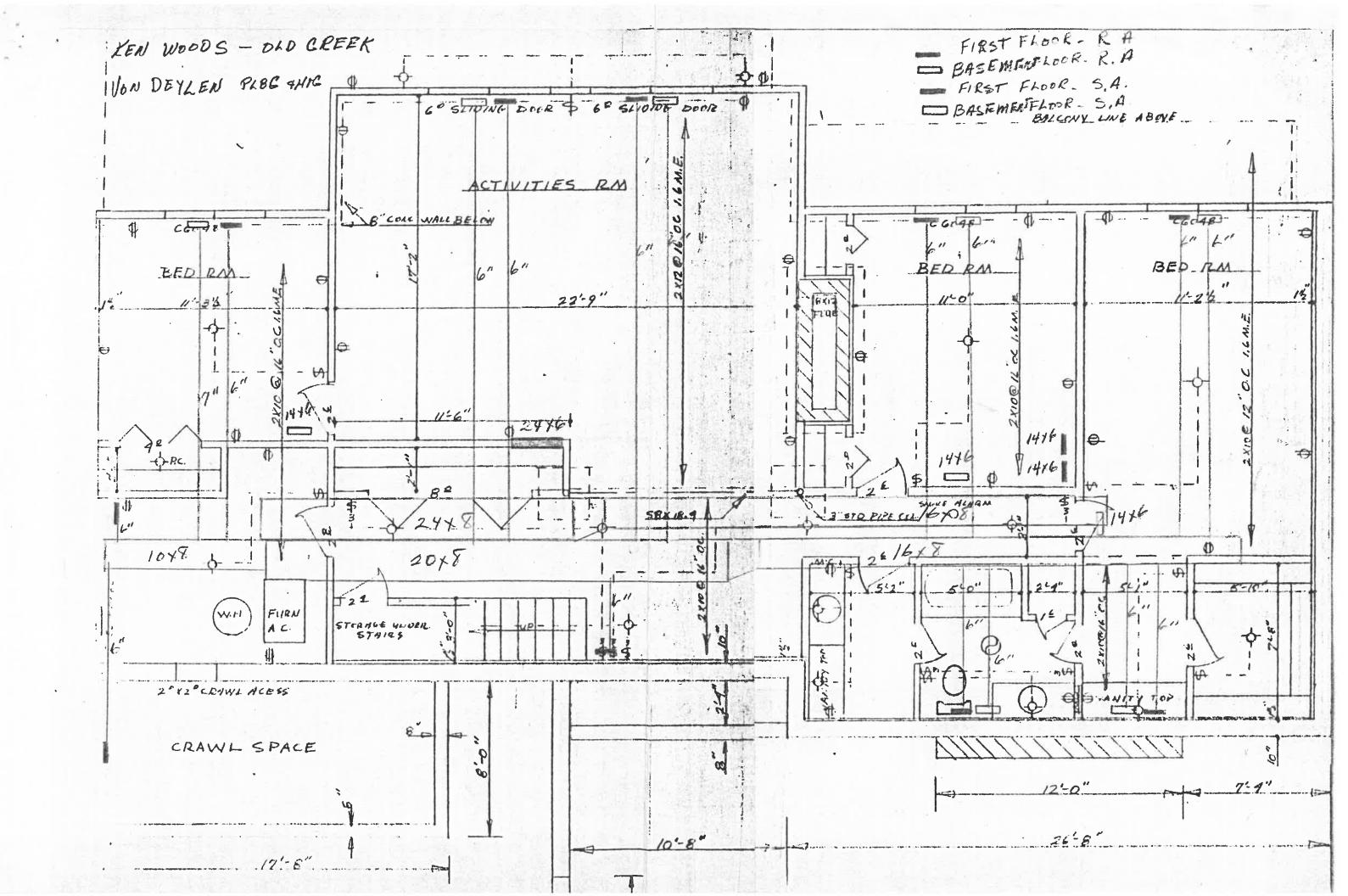


### TAPPING PERMIT

Office of Water Works Napoleon, Ohio

No. 41 - 494 - 37	Date 6-16-87
Received of GERMAN BOILDERS	
THREE HUNDRED	Dollars , 99
Charge for tapping permit to supply water services	to Lot No. 7
Addition NORTH OAKS SUB DI	U,
Street No. 194 OCO CREEK OR	
Tap Size Inch Cost_	300,00
Plumber 10N DEYLON PLX	47.
Clerk-Treasu	^er
Date completed 8-12-87 # 8780	
Water Distribution Department	

Street	Street	Street 174 iff (ack 0)  Old No.  New No. 2720  St. St.  St.  Size and Kind of Main 7 AC  Location of Main 8 AC  Depth of Main AC  Distance from Hydrant/Nalwe 10 2 En 7	Street 174 11/10/10/10/10/10/10/10/10/10/10/10/10/1	Street 174 1/1 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2				4
01d No	Size and Kind of Main 5 4 St.  Size and Kind of Main 5 4 St.  Size and Kind of Main 5 5 St.  St.  St.  St.  St.  St.  St.  St.	St. St.  Size and Kind of Main F A Constitution of Main F A Constitutio	Size and Kind of Main St.  Size and Kind of Main St.  St.  St.  St.  St.  St.  St.  St.	St. St.  Size and Kind of Main  Location of Main  Distance from Hydrant/Valve  Distance to Curb Stop from Corp.  St. St.  St. St.  St. St.  St. St.	Name Kon Woods	Size of Tap	Da	te <u>7 - 12 - 77</u>
01d No	Size and Kind of Main 5 4 St.  Size and Kind of Main 5 4 St.  Size and Kind of Main 5 5 St.  St.  St.  St.  St.  St.  St.  St.	St. St.  Size and Kind of Main F A Constitution of Main F A Constitutio	Size and Kind of Main St.  Size and Kind of Main St.  St.  St.  St.  St.  St.  St.  St.	St. St.  Size and Kind of Main  Location of Main  Distance from Hydrant/Valve  Distance to Curb Stop from Corp.  St. St.  St. St.  St. St.  St. St.	Street 174 111 (10 K	<u>D</u>		
St. St.	St. St.  Size and Kind of Main 7 A  Location of Main 8 / A  Depth of Main  Distance from Hydrant/Value 10 / 2 E 7	St. St.  Size and Kind of Main F. A.  Location of Main F. A.  Depth of Main  Distance from Hydrant/Value  Distance to Curb Stop from Corp. 7	St.  St.  St.  St.  St.  St.  St.  St.	St.  St.  St.  St.  St.  St.  St.  St.				
	Size and Kind of Main A  Location of Main A  Depth of Main  Distance from Hydrant/Valve // 2 for the state of	Size and Kind of Main A Location of Main S / N A Cush  Depth of Main  Distance from Hydrant/Valve / St.  Distance to Curb Stop from Corp.	Size and Kind of Main A Location of Main A Location of Main St. St.  Depth of Main St.  Distance from Hydrant/Value 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size and Kind of Main 7. 4.  Location of Main 8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	New No			
	Depth of Main  Distance from Hydrant/Value 1/2 Find  St.	Depth of Main  Distance from Hydrant/Valve  Distance to Curb Stop from Corp.  St.	Depth of Main  Distance from Hydrant/Value  Distance to Curb Stop from Corp.  St.  St.  St.	Depth of Main  Distance from Hydrant/Value  Distance to Curb Stop from Corp.  St.  St.  St.	Size and Kind of Main Z			St.
	OAKNOG d Ave.		a l					
	OAKNOGS Ave.					1		



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