#### **PERMIT**

City of Napoleon 255 W. Riverview Napoleon, OH 43545

Division of Building and Zoning

PH (419) 592-4010 FAX (419) 599-8393

Permit No: 001972

Date Issued: 12-12-03

Issued by: BND

Job Location: 470 CAMBRIDGE ST

Est. Cost: 100000.00

Lot #: 10

Subdivision Name: PICKET FENCES 3

Owner: KUIVIAL, MIKE Address: 606 1/2 FIRST ST CSZ: DEFIANCE, OH 43512

Agent: BECKS CONSTRUCTION C

CSZ: DEFIANCE, OH 43512 Phone:

Address: 11-622 CO RD M CSZ: NAPOLEON, OH 43545

Phone: 419-592-8307

Use Type – Residential:

Other: PORCH178

ZONING INFORMATION

Dist: R-3

Lot Dim: 76X105

Area: 7980

Fyrd: 25

Syrd: 7

Ryrd: 15

Max HT: 40 # Pkg Spaces: 2

# Loading SP:

Max Lot Cov: 45%

**BOARD OF ZONING APPEALS:** 

Work Type – New: X

Replmnt:

Addn'n:

Alter:

Remodel:

**WORK INFORMATION** 

Size - Lgth: 54

Width: 45

Stories: 1

Living Area SF:

1390

Garage Area SF: 529

Height: 18

Bldg Vol Demo Permit:

WORK DESCRIPTION

**NEW HOME** 

FEE DESCRIPTION
BUILDING PERMIT
ELECTRICAL PERMIT
PLUMBING PERMIT
MECHANICAL PERMIT
WATER TAP PERMIT
SEWER PERMIT

PAID DATE

FEE AMOUNT DUE 237.00

100.00 39.00 18.00

203.00 156.00 CITY OF NAPOLEON

Total Fees Due

753.00

Date

Applicant Signature

FEB 1.2 MIN

## City of Napoleon Inspection Form

Permit #0019	972
Date Issued:	12-12-2003
Job Location	n: 470 CAMBRIDGE ST
Owner: KUI	VIAL, MIKE
Owner Phone	»:
Contractor: B	ECKS CONSTRUCTION CO
Contractor Ph	none: 419-592-8307
Work Descrip	otion: NEW HOME
Plumbing:	UNDGR RGHIN $2-27$ FINAL $5-24$
	SEWER INSP_\2-\7
Mechanical:	UNDGRRGHIN_2-27 FINAL_5-24
	FURNACE REPLAC AIR COND
Electrical:	UNDGR RGHIN FINAL 5-24
	SEVR UPGR
Building:	Site FTG FNDT
	$STRU_{2-27}$ ROOF $5-24$ EXT $5-24$ $VENT_{2-27}$ ACCES $5-24$ EGRS $5-24$ $SMKDT_{5-24}$ FINAL $5-24$
	VENT 2-27 ACCES 5-24 EGRS 5-24
	SMKDT 5-24 FINAL 5-24
	ISSUE TEMP OCCUP ISSUE OCCUP5-2-4
STGE Shed:	SITEFINAL
Sign:	FTGFINAL
Fence:	SITEFINAL
MISC INSP:	Drive way 3-5-04 Byll
NOTES:	
INSPECTORS	INITIALS:

Residential, Building, Electrical, Plumbing, Mechanical, and Demolition Permit FROM - The City of Mapoleon, Ohio, Building Department
255 West Riverview Avenue; P.O. Box 151; Napoleon, Ohio 43545 - Telephone (419) 592-4010

ENTRY NO.		•	( -do) dom idio	
PERMIT NO ISSUED \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Base	Plus	Total
	(Y) Building	\$	\$	\$ 237.00
Tambridge St.	( ) Electrical	\$ 15.00	85,00	\$ 1000
(Subdivision or Legal Description)	(X)Plumbing	\$ 7.00	\$ 30,00	\$ 39.00
ISSUED BY	(Y)Mechanical		. \$	
(Building Official)	( )Demolition		\$	
OWNER Mike Kuivial PHONE 782-7421	( )Zoning		_	
ADDRESS 606 /2 1st. St. Defiance	()Sign		\$	
AGENT Becks CONSTRUCTION PHONE	( ) Water Tap		\$	
ADDRESS	,		5,00	
USE: ( Residential ( ) Commercial ( ) Industrial	(X)Sewer Tap		\$ 60.00	156.00
( ) Other	( )Temp Water	\$	\$	
WORK: (X) New ( ) Addition ( ) Replacement ( ) Remodel	( )Temp Elec.	\$	\$	
ESTIMATED COST = \$ 100,000,00	Additional Plan Review:	Structure	Hours Hours	
ZORING INFORMATION	nezz- 1662	Paid		\$ \$ \$
District Lot Dimensions Area				
R-3 76×105 7980	Front Ya	rd Side		er Yard
Max Height No. Pkg. Spaces No. Log. Space			18.	
40' 2	45%		or Appeal Re	equired-Date
WORK INFORMATION				
Building: Ground Floor Iron 129				
Building: Ground Floor Area 1390 sq. ft.	Basement Floor A	rea	sq. ft.	
Garage Floor Area 529 sq. ft. 2nd Floor Area	sq. ft. 0	ther Parch	s 17	g sa.ft
stories	Height	18'	+-	-1
Building Volume (for Demolition Permit) cubi	ic feet			
Description of Work:				

ELECTRICAL:	Contractor	Phone
	Address	
Type of Work:	( )New ( )Service Change ( )Rewiring ( )Add'l Wiring	
	Size of Service Underground Overhead	
Description of	Work:	
	Contractor	Phone
	Address	ESTIMATED COST = \$
	IRED - ( )Yes ( )No Size Type of Pipe	
SANITARY SEWER	TAP REQUIRED - ( )Yes ( )No Size Type of Pipe	Dr. Waste Vt. Pipe
	AP REQUIRED - ( )Yes ( )No Type of Pipe	
	Main Building Drain Size =	
LIST NUMBER OF	PLUMBING FIXTURES BELOW:	
Water Closets	= 2 Bathtubs = 1 Showers = 1 Lavatories = 3	Kitchen Sinks =   Disnosal -
Clothes Washer	= Floor Drains = Dishwasher = Other	Total =   \
	Work:	
	Contractor	
	Address	
	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit	
	(.)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal	
	ZONES = HOT WATER - ( )One (1) Pipe ( )Two	
	- Number of Circuits Number of Furnaces	
	Water Radiators Total Heat Loss Rated	
	MATING UNITS - ( )Crawl Space ( )Floor Level ( )Attic	
Description of		
Electrical Lay	RED: All applications must be accompanied by two (2) completus, Floor Plans, Structural Framing Plans, Exterior Elevation rout, Plumbing Isometric, Heating Layout, etc. All Plans shall be Site Plans, and show electric panel and furnace locations.	ete sets of Drawings including Site Planus, Section and Details, Stair Details,
Building Code.	BELOW: The undersigned hereby makes application for a Permitte work in strict accordance with all applicable provisions of the Napoleon Building and Zoning Codes, the Napoleon Engineer fications and other pertinent sections of the Napoleon Code of	the current edition of the C.A.B.O.
Signature of 1	Applicant	Data :

ELECTRICAL:	Contractor	Phone
	Address	PC#TI/Amm
Type of Work:	( )New ( )Service Change ( )Rewiring ( )Add'l Wiring	TEMPORARY FIRE
	Size of Service Underground Overhead	TEMPORARI ELEC. REQUIRED - () Yes (
Description of	Work:	Number of New Circuits
PLUMBING:	Contractor	
	Address	Phone
WATER TAP REOM	Address	ESTIMATED COST = \$
Churmany amme	TRED - ( )Yes ( )No Size Type of Pipe	Water Dist. Pipe
	Type of Pipe	Nr Wacto Ut no-
STREET SEWER TA	s Acquired - ( ) les ( ) No Type of Pipe S	TREET TO BE OPENED - ( )Yes ( )No
	Main Building Drain Size =	ain Vent Pipe Size =
LIST NUMBER OF	PLUMBING FIXTURES BELOW:	
Water Closets =	Bathtubs = Showers = Lavatories = 3	Kitchen Sieler
Clothes Washer	= Floor Drains = Dishwasher = Other	_ Alternet Sinks = _   Disposal =
Description of	Work:	Total =   ()
	Contractor	21
		LDODO.
	Address	
*	Address E	STIMATED COST = \$
HEATING SYSTEM	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )	STIMATED COST = \$
HEATING SYSTEM TYPE OF FUEL -	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit ) ( .)Electric ( )Watural Gas ( )Propage ( )Wood ( )Coal ( )	STIMATED COST = \$  Heaters ( )Radiant ( )Baseboard  )Solar ( )Geothermal Other
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )  ( .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two	GTIMATED COST = \$
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )  ( .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two ( )Number of Circuits Humber of Furnaces	Heaters ()Radiant ()Baseboard  Solar ()Geothermal Other  (2) Pipes ()Series Loop  Number of Hot his Proc
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Number of Hot W	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )  ( .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two ( )  Number of Circuits Number of Furnaces  ater Radiators Total Heat Loss Rated (	Heaters ()Radiant ()Baseboard Solar ()Geothermal Other  (2) Pipes ()Series Loop Number of Hot Air Runs  Lapacity of Furnace/Boiler
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Number of Hot W	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )  ( .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two ( )  Number of Circuits Number of Furnaces  ater Radiators Total Heat Loss Rated (	Heaters ()Radiant ()Baseboard Solar ()Geothermal Other  (2) Pipes ()Series Loop Number of Hot Air Runs  Lapacity of Furnace/Boiler
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Number of Hot W  LOCATION OF HEA	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )  (.)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two ( Number of Circuits Number of Furnaces  ater Radiators Total Heat Loss Rated ( TING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )	Heaters ()Radiant ()Baseboard Solar ()Geothermal Other  (2) Pipes ()Series Loop Number of Hot Air Runs  Lapacity of Furnace/Boiler
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Number of Hot W  LOCATION OF HEAT  Description of STANSINGS REQUIRE  Foundation Plans  Electrical Lavor	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )  ( .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two ( Number of Circuits Number of Furnaces  ater Radiators Total Heat Loss Rated ( TING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )  Work:  ED: All applications must be accompanied by two (2) complete s, Floor Plans, Structural Framing Plans, Exterior Elevations,  ut. Plumbing Isometric Forming Plans, Exterior Elevations,	Heaters ()Radiant ()Baseboard Solar ()Geothermal Other  (2) Pipes ()Series Loop Number of Hot Air Runs Lapacity of Furnace/Boiler Suspended ()Roof ()Outside
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Number of Hot W  LOCATION OF HEAT  DESCRIPTION OF HEAT  DRAWINGS REQUIRE FOUNDATION Plans Electrical Layous structure on the  READ AND SIGN BE  to complete the Building Code	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit )  ( .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two ( )  Number of Circuits Number of Furnaces  ater Radiators Total Heat Loss Rated ( )  TING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )  Work:  ED: All applications must be accompanied by two (2) complete	Heaters ()Radiant ()Baseboard  Solar ()Geothermal Other  (2) Pipes ()Series Loop  Number of Hot Air Runs  Capacity of Furnace/Boiler  Suspended ()Roof ()Outside  sets of Drawings including Site Plan Section and Details, Stair Details, be drawn to scale, show all existing  or all work described herein and agree
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Number of Hot W  LOCATION OF HEAT  DESCRIPTION of  DRAWINGS REQUIRE  Foundation Plans  Electrical Layor  structure on the  READ AND SIGN BE  to complete the  Building Code, is  Standard Specific	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit No.  (.)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )  ZONES = HOT WATER - ( )One (1) Pipe ( )Two ( )  Number of Circuits Number of Furnaces  ater Radiators Total Heat Loss Rated ( )  TING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )  Work:  ED: All applications must be accompanied by two (2) complete s, Floor Plans, Structural Framing Plans, Exterior Elevations, ut, Plumbing Isometric, Heating Layout, etc. All Plans shall e Site Plans, and show electric panel and furnace locations.  ELOW: The undersigned hereby makes application for a Permit f work in strict accordance with all applicable provisions of the Napoleon Publisher and Natural applicable provisions of the Napoleon Publisher and Natural applicable provisions of the Napoleon Publisher and Natural American Provisions of the Napoleon Publisher and Natural Plans Plans Structural Plans Plans Plans Structural Plans Plans Structural Plan	Heaters ()Radiant ()Baseboard  Solar ()Geothermal Other  (2) Pipes ()Series Loop  Number of Hot Air Runs  Lapacity of Furnace/Boiler  Suspended ()Roof ()Outside  sets of Drawings including Site Plant Section and Details, Stair Details, he drawn to scale, show all existing  or all work described herein and agree he current edition of the C.A.B.O.  ng Department Rules and Regulations, Ordinances.

Certificate No: 1018

#### CERTIFICATE OF OCCUPANCY THE CITY OF NAPOLEON

## ENGINEERING DEPARTMENT DIVISION OF INSPECTION

This is to certify that the Building or Land herin described complies with all the building and health laws and ordinance and with the provisions of the Zoning Ordinance.

Location of Occupancy: 470 CAMBRIDGE ST

Occupancy: SF

Owner of Property: KURIVIAL, MIKE

Address: 606 1/2 FIRST ST

Issued to: KURIVIAL, MIKE

Zoning: R-3

Substantial qualifications of occupancy

This certificate is issued by the City Building Inspector, as completed substantially in conformity with the approved plans and permission is herby granted to occupy such building in compliance with such legal use and occupancy as authorized under the provisions of the ordinances of the City of Napoleon.

Issued:

City Building Inspector

This is a valuable record for owner or lessee and should be so preserved.

### City of Napoleon

#### **Electric Meter Base Release Form**

# THIS DOCUMENT ENTITLES THE HOLDER TO "ONE" ELECTRIC METER BASE.

(Please pickup at the City Operations garage 1775 Industrial Drive).

Permit#001972		
Date Issued: 12-12-2003		
Job Location: 470 CAMBRIDGE ST		
Work Description: NEW HOME		
Owner: KUIVIAL, MIKE		
Address: 606 1/2 FIRST ST DEF	FIANCE, OH 43512	
Owner Phone:		
Contractor: BECKS CONSTRUCTION	I CO	-
Address: 11-622 CO RD M	NAPOLEON, OH 43545	
Contractor Phone: 419-592-8307		
Electric Service Upgrade		
Industrial Commercial	Residential 1 Phase	3 Phase
Size of Service 100 Amp 1	150 Amp 200 Amp 400 Amp	Other
Hub Size – 11/4"	11/21" 2"	
Desired Voltage 120/240 🔀 🧘	Other	41
<b>√</b>	Overhead Service	
Date Completed:	Approved By:	
Old Meter Number:	New Meter Number	
Comments:		

#### City of Napoleon

#### Water Meter Yoke Release Form

# THIS DOCUMENT ENTITLES THE HOLDER TO "ONE" WATER METER YOKE ASSEMBLEY (Please pickup at City Operations Department 1775 Industrial Drive).

Permit #001972
Date Issued: 12-12-2003
Job Location: 470 CAMBRIDGE ST
Owner: KUIVIAL, MIKE
Address: 606 1/2 FIRST ST DEFIANCE, OH 43512
Owner Phone: Contractor: BECKS CONSTRUCTION CO
Address: 11-622 CO RD M NAPOLEON, OH 43545
Phone: 419-592-8307
Water Tap Size 1" 1.5" 2" Other  Water Meter Yoke Size 5/8" 3/4" 1" Other
Water Meter Yoke Size 5/8"
New Structure Lawn Meter
WATER SERVICE LINE TO BE TYPE "K" COPPER OR "CTS" POLYETHELENE TUBING OF 1" MINIMUM SIZE.
Backflow Device Required Yes No
Type of Backflow Required:
Water Meter Yoke Installation is subject to the following conditions
<ol> <li>Must be located in an accessible area.</li> <li>Must be in an area which is not subject to freezing temperatures.</li> <li>Must be at least 18" above floor level (no crawl space installations).</li> <li>Must comply with minimum mounting requirements (drawing available)</li> </ol>
Issued By Received By
1 Copy to: Building Dept. Water Dept. and Utilities Dept