PERMIT

CITY OF NAPOLEON 255 W. RIVERVIEW AVE NAPOLEON, OHIO 43545

DIVISION OF BUILDING & ZONING PH (419) 592-4010 FAX (419) 599-8393

PERMIT NO: 1420 DATE ISSUED: 11-18-02 ISSUED BY: MRD

JOB LOCATION: 1156 CHELSEA AVE

EST. COST: 138500.00

LOT #: A

SUBDIVISION NAME: G H REPLAT 4TH

OWNER: WEANER, PAUL

ADDRESS: 1050 WESTCHESTER AVE CS2: NAPOLEON, OH 43545 CSZ: NAPOLEON, OH 43545

PHONE: 419-592-7927

AGENT: KAHLE DESIGN & BLD

ADDRESS: 4615 ADAMS RIDGE RD CSZ: DEFIANCE, OH 43512

PHONE: 419-497-4805

USE TYPE - RESIDENTIAL:

OTHER: POR 182'

ZONING INFORMATION

DIST: R-4 LOT DIM: IRR AREA: 6933 FYRD: 25' SYRD: 10' RYRD: 15' MAX HT: 22' # PKG SPACES: 2 # LOADING SP: MAX LOT COV: 45%

BOARD OF ZONING APPEALS:

WORK TYPE - NEW: X REPLMNT: ADD'N: ALTER: REMODEL:

WORK INFORMATION

SIZE - LGTH: 56' WIDTH: 45' STORIES: 1 LIVING AREA SF: 1560

GARAGE AREA SF: 482 HEIGHT: 22' BLDG VOL DEMO PERMIT:

WORK DESCRIPTION NEW CONDO

FEE DESCRIPTION

BUILDING PERMIT

PLUMBING PERMIT

ELECTRICAL PERMIT

MECHANICAL PERMIT

WATER TAP PERMIT

SEWER PERMIT

PAID DATE

FEE AMOUNT DUE

268.00 85.00

48.00

20.00

198.00

144.00

TOTAL FEES DUE 763.00

2-24-02

DATE

MURKA

APPLICANT SIGNATURE





Residential, Building, Electrical, Plumbing, Mechanical, and Demolition Permit

FROM - The City of Napoleon, Ohio, Building Department

255 West Riverview Avenue; P.O. Box 151; Napoleon, Ohio 43545 - Telephone (419) 592-4010

ENTRY NO.			( )	·	
PERMIT NOISSUED	n. (-	Base	Plus	Total	
	(ABuilding	\$	_ \$	\$ 268.00	
JOB LOCATION 1156 Chelsea Ave.	(X)Electrical		\$ 70,00		
(Subdivision or Legal Description)	(X)Plumbing			\$ 48,00	
ISSUED BY	Mechanical			\$ 20,00	
(Building Official)	( )Demolition		\$	_	
OWNER Paul Weaver PHONE 592-7927	( )Zoning	\$	\$	•	
ADDRESS 1050 Westchester Ave	()Sign		\$	<u>:</u>	
AGENT Kahle Bldrs. PHONE				\$ 198.00	
ADDRESS	( Sewer Tap				
USE: ( Residential ( ) Commercial ( ) Industrial	( )Temp Water			\$ 144.00	
() Other		\$	\$	\$	
WORK: ( New ( ) Addition ( ) Replacement ( ) Remodel	( )Temp Elec.	\$	.\$	\$	
ESTIMATED COST = \$ 138 500.00	Additional Plan Review:		Hours	<del></del>	
ZONING INFORMATION	TOTAL FEES Less Fees BALANCE DUE	Paid		\$ \$ \$	
District Lot Dimensions Area	Front Ya	-d 822-	**		
R-4 irr 6933	25	_	_	ear Yard	
Max Height No. Pkg. Spaces No. Log. Space			90		
iie. bdg. Sbace	Hax Cove	r Periti	on or Appeal R	equired-Date	
WORK INFORMATION					
Building: Ground Floor Area 1560 sq. ft.	Basemont Floor				
Building: Ground Floor Area 1560 sq. ft. Basement Floor Area sq. ft.  Garage Floor Area 482 sq. ft. 2nd Floor Area sq. ft. Other Porchs 182 sq. ft.					
Size: Length 56 Width 45 Stories   Reight 22'					
Building Volume (for Demolition Permit) cubic feet					
Description of Work:					

ELECTRICAL:	Contractor	Phone
	Address	
Type of Work:	( )New ( )Service Change ( )Rewiring ( )Add'l Wiring T	
	Size of Service Underground Overhead	
Description of	Work:	
	Contractor	
	Address	ESTIMATED COST = \$
	IRED - ( )Yes ( )No Size Type of Pipe	
	TAP REQUIRED - ( )Yes ( )No Size Type of Pipe	
	AP REQUIRED - ( )Yes ( )No Type of Pipe	
	Main Building Drain Size = Ma	
LIST NUMBER OF	PLUMBING FIXTURES BELOW:	¥
Water Closets	= 2 Bathtubs = \ Showers = \ Lavatories = 3	Kitchen Sinks = \ Disposal = \
	= _ \ Floor Drains = _ \ Dishwasher = _ \ Other _ \	
	Work:	l l
	Contractor	Phone
	Address E	
	- ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit 1	
	(.)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 (	
	ATING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )	
Description of		,
Electrical Lay	RED: All applications must be accompanied by two (2) completens, Floor Plans, Structural Framing Plans, Exterior Elevations out, Plumbing Isometric, Heating Layout, etc. All Plans shall	. Section and Details Stair Details
•	he Site Plans, and show electric panel and furnace locations.	
READ AND SIGN : to complete the Building Code,	BELOW: The undersigned hereby makes application for a Permit is 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.

ELECTRICAL:	Contractor Phone
	Address ESTIMATED COST = \$
Type of Work:	( )New ( )Service Change ( )Rewiring ( )Add'l Wiring TEMPORARY ELEC. REQUIRED - ( )Yes (
	Size of Service Underground Overhead Number of New Circuits
Description of	Work:
PLUMBING:	Work:
	Contractor Phone
	ESTIMATED COST - #
CINTARRY COM	RED - ( )Yes ( )No Size Type of Pipe Water Dist. Pipe
THE STREET	Type of Pine Dr Waste Wt no.
STREET SEWER TA	F REQUIRED - ( )Yes ( )No Type of Pipe STREET TO BE OPENED - ( )Yes ( )No
	Main Building Drain Size = Main Vent Pipe Size =
	PLUMBING FIXTURES BELOW:
Water Closets =	2 Bathtmbs = Showers = Lavatories = 3 Kitchen Sinks = Disposal =
Clothes Washer	Floor Drains = Dishwasher = Other Total =
Description of	fork:
MECHANICAL:	Contractor Phone
	Phone
*	ddress
*	ESTIMATED COST = \$
HEATING SYSTEM	ESTIMATED COST = \$
HEATING SYSTEM -	ESTIMATED COST = \$
HEATING SYSTEM - TYPE OF FUEL - NUMBER OF HEAT	ESTIMATED COST = \$  ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heaters ( )Radiant ( )Baseboard  .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar ( )Geothermal Other  ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pipes ( )Series Loop
HEATING SYSTEM - TYPE OF FUEL - NUMBER OF HEAT : ELECTRIC HEAT -	ESTIMATED COST = \$  ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heaters ( )Radiant ( )Baseboard  .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar ( )Geothermal Other  ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pipes ( )Series Loop  Number of Circuits Number of Furnaces Number of Hot Air Rups
HEATING SYSTEM - TYPE OF FUEL - NUMBER OF HEAT : ELECTRIC HEAT - Number of Hot Wa	ESTIMATED COST = \$  ( ) Forced Air ( ) Gravity ( ) Hot Water ( ) Steam ( ) Unit Heaters ( ) Radiant ( ) Baseboard  .) Electric ( ) Natural Gas ( ) Propane ( ) Wood ( ) Coal ( ) Solar ( ) Geothermal Other  ONES = HOT WATER - ( ) One (1) Pipe ( ) Two (2) Pipes ( ) Series Loop  Number of Circuits Number of Furnaces Number of Hot Air Runs  ter Radiators Total Heat Loss Rated Capacity of Furnace/Boiler
HEATING SYSTEM - TYPE OF FUEL - NUMBER OF HEAT : ELECTRIC HEAT - Number of Hot Wa	ESTIMATED COST = \$  ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heaters ( )Radiant ( )Baseboard  .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar ( )Geothermal Other  ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pipes ( )Series Loop  Number of Circuits Number of Furnaces Number of Hot Air Runs  ter Radiators Total Heat Loss Rated Capacity of Furnace/Boiler  ING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )Suspended ( )Roof ( )Ontside
HEATING SYSTEM - TYPE OF FUEL - NUMBER OF HEAT : ELECTRIC HEAT - Number of Hot Wa LOCATION OF HEAT	ESTIMATED COST = \$  ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heaters ( )Radiant ( )Baseboard  .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar ( )Geothermal Other  ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pipes ( )Series Loop  Number of Circuits Number of Furnaces Number of Hot Air Runs  ter Radiators Total Heat Loss Rated Capacity of Furnace/Boiler  ING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )Suspended ( )Roof ( )Outside  ork:
HEATING SYSTEM  TYPE OF FUEL - (  NUMBER OF HEAT :  ELECTRIC HEAT -  Number of Hot Wa  LOCATION OF HEAT  Description of i  DRAWINGS REQUIRE Foundation Plans Electrical Layou	ESTIMATED COST = \$  ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heaters ( )Radiant ( )Baseboard  .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar ( )Geothermal Other  ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pipes ( )Series Loop  Number of Circuits Number of Furnaces Number of Hot Air Runs  ter Radiators Total Heat Loss Rated Capacity of Furnace/Boiler  ING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )Suspended ( )Roof ( )Outside  ork:  D: All applications must be accompanied by two (2) complete sets of Drawings including Site Plant, Floor Plans, Structural Framing Plans, Exterior Elevations, Section and Details, Stair Details.
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Number of Hot Wa  LOCATION OF HEAT  Description of in  DRAWINGS REQUIRE Foundation Plans Electrical Layous structure on the  READ AND SIGN BE  to complete the Building Code of	ESTIMATED COST = \$  ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heaters ( )Radiant ( )Baseboard  .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar ( )Geothermal Other  ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pipes ( )Series Loop  Number of Circuits Number of Furnaces Number of Hot Air Runs  ter Radiators Total Heat Loss Rated Capacity of Furnace/Boiler  ING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )Suspended ( )Roof ( )Outside  ork:  D: All applications must be accompanied by two (2) complete sets of Drawings including Site Plane.
HEATING SYSTEM  TYPE OF FUEL -  NUMBER OF HEAT  ELECTRIC HEAT -  Mumber of Hot Wa  LOCATION OF HEAT  Description of Wa  DRAWINGS REQUIRE  Foundation Plans  Electrical Layou  structure on the  READ AND SIGN BE  to complete the  Building Code, t  Standard Specifi	ESTIMATED COST = \$  ( )Forced Air ( )Gravity ( )Hot Water ( )Steam ( )Unit Heaters ( )Radiant ( )Baseboard  .)Electric ( )Natural Gas ( )Propane ( )Wood ( )Coal ( )Solar ( )Geothermal Other  ONES = HOT WATER - ( )One (1) Pipe ( )Two (2) Pipes ( )Series Loop  Number of Circuits Number of Furnaces Number of Hot Air Runs  ter Radiators Total Heat Loss Rated Capacity of Furnace/Boiler  ING UNITS - ( )Crawl Space ( )Floor Level ( )Attic ( )Suspended ( )Roof ( )Outside  ork:  D: All applications must be accompanied by two (2) complete sets of Drawings including Site Plan  t, Plumbing Isometric, Heating Layout, etc. All Plans shall be drawn to scale, show all existing  Site Plans, and show electric panel and furnace locations.  LOW: The undersigned hereby makes application for a Permit for all work described herein and agree work in strict accordance with all applicable provisions of the current edition of the C.B.B.O.

## CITY OF NAPOLEON INSPECTION FORM

PERMIT #: 1420
DATE ISSUED: 11-18-2002
JOB LOCATION: 1156 CHELSEA AVE
OWNER: WEANER, PAUL
OWNER PHONE: 419-592-7927
CONTRACTOR: KAHLE DESIGN & BLD
CONTRACTOR PHONE: 419-497-4805
WORK DESCRIPTION: NEW CONDO
PLUMBING: UNDGR RGHIN 3-26 FINAL
SEWER INSP
MECHANICAL: UNDGR RGHIN FINAL
FURNACE REPLC AIR COND
ELECTRICAL: UNDGR RGHIN FINAL
SERV UPGR
BUILDING: SITE 1-18 FTG 11-18 FNDT 11-25
STRUC $3-26$ ROOF $3-26$ EXT
VENT ACCES EGRS
SMKDT FINAL
ISSUE TEMP OCCUP ISSUE OCCUP
STRG SHED: SITE FINAL
SIGN: FTG FINAL
FENCE: SITE FINAL
MISC INSP:
NOTES:
THEREGEOR THERE IS A MAN
INSPECTOR INITIALS:

4

B' w = " "

A was

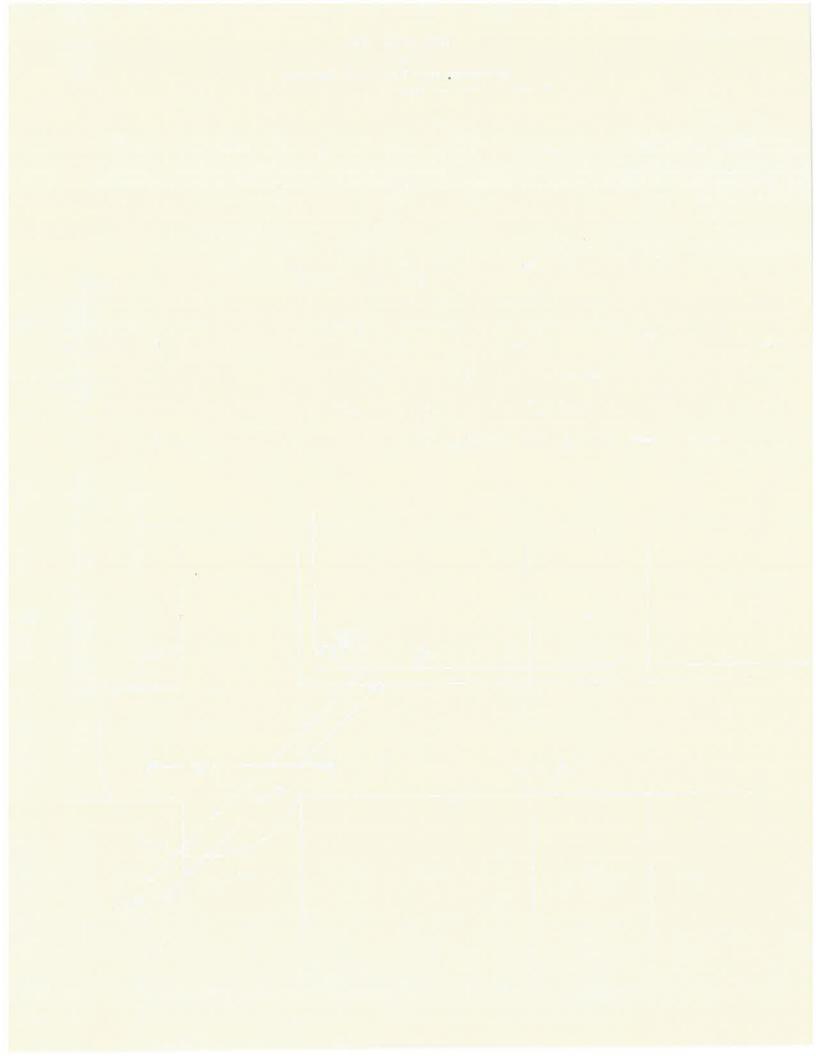
#### WATER TAPPING PERMIT

#### issued by

## The Napoleon Water Distribution Department

255 West Riverview Ave. Mapoleon. Ohio 43545 Pm. 592-4010

.stst.
Street No Tap Size Cost s00 Plumber
Date completed Oct 28,1999 Approved by Water distribution depty finance director  Name Lot 71 Size of tap /" Date 8-99 Street and No. 1156 Chelsen  Old Tap No New Tap No 936 Size and Kind of Main 8" C-900  Location of Nain 7 South of South corp Depth of Main 5"  Distance from Hydrant/Wallwe- 48" West of Hyd 1899 Distance to Curb Stop from Corp 68"
Name Let 7/ Size of tap /" Date 8 99 Street and No. 1156 Chc/scar  Old Tap No. New Tap No. 9936 Size and Kind of Main 8"C-900  Location of Main 7 South at South corp Depth of Main 5'  Distance from Hydrant/Value 48' West at Hyd 489 Distance to Curb Stop from Corp. 68'
Name Let 7/ Size of tap /" Date 8 99 Street and No. 1156 Chc/scar  Old Tap No. New Tap No. 9936 Size and Kind of Main 8"C-900  Location of Main 7 South at South corp Depth of Main 5'  Distance from Hydrant/Value 48' West at Hyd 489 Distance to Curb Stop from Corp. 68'
Name Let 7/ Size of tap /" Date 8 99 Street and No. 1156 Chc/scar  Old Tap No. New Tap No. 9936 Size and Kind of Main 8"C-900  Location of Main 7 South at South corp Depth of Main 5'  Distance from Hydrant/Value 48' West at Hyd 489 Distance to Curb Stop from Corp. 68'
Old Tap No New Tap No 9936 Size and Kind of Main 8" (-900)  Location of Main 5cuth of Scuth corps Depth of Main 5"  Distance from Hydrant/Value 48' West of Hyd Distance to Curb Stop from Corp 68'  ststststst
Location of Main 7 South of South CORB Depth of Main 5  Distance from Hydrant/Value 48 West of Hyd 489 Distance to Curb Stop from Corp. 68
Location of Main 7 South of South CORB Depth of Main 5  Distance from Hydrant/Value 48 West of Hyd 489 Distance to Curb Stop from Corp. 68
Distance from Hydrant/Value 48 West of Hyd Distance to Curb Stop from Corp.
.stst.
.stst.
84 . 4890
Chelsen 48
.st
**************************************



#### CITY OF NAPOLEON

### WATER METER YOKE RELEASE FORM

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

PERMIT #: 1420 ISSUED: 11-18-2002

JOB LOCATION: 1156 CHELSEA AVE

OWNER: WEANER, PAUL PHONE: 419-592-7927				
ADDRESS: 1050 WESTCHESTER AVE NAPOLEON, OH 43545				
CONTRACTOR: KAHLE DESIGN & BLD				
ADDRESS: 4615 ADAMS RIDGE RD DEFIANCE, OH 43512				
PHONE: 419-497-4805				
WATER TAP SIZE 1" X 1.5" 2" OTHER				
WATER METER YOKE SIZE 5/8"   3/4" 1" OTHER				
NEW STRUCTURE EXISTING 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 DEVICE REQUIRED D(VA				
WATER METER YOKE INSTALLATION IS SUBJECT TO THE FOLLOWING CONDITIONS				
1.) MUST BE LOCATED IN AN ACCESSIBLE AREA.				
2.) MUST BE IN AN AREA WHICH IS NOT SUBJECT TO FREEZING TEMPERATURES.				
3.) MUST BE AT LEAST 18" ABOVE FLOOR LEVEL (NO CRAWL SPACE INSTALLATIONS).				
4.) MUST COMPLY WITH MINIMUM MOUNTING REQUIREMENTS (DRAWING AVAILABLE)				
ISSUED BY RECEIVED BY				
1-Copy to: Building Dept, Water Dept, and Utilities Dept				

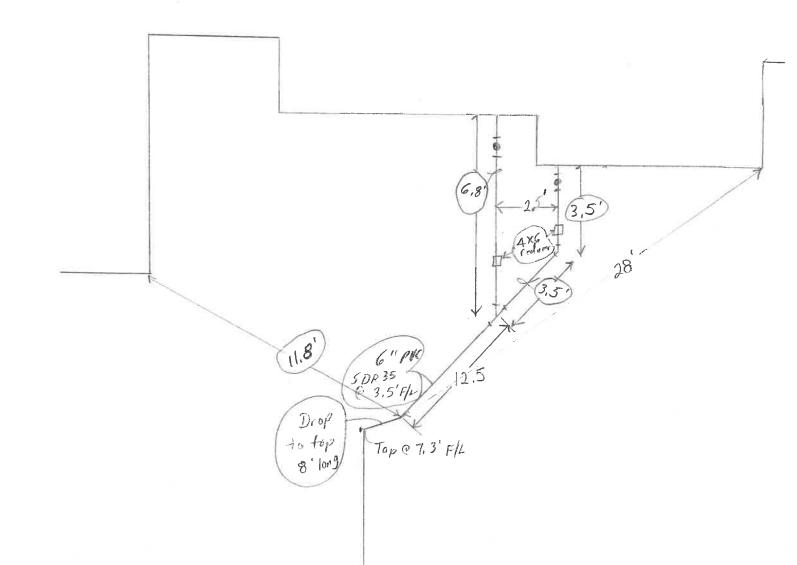
#### CUTT OF MAPOLISM

#### WAYER RETER YOUR RELEASE FORM

Victorian micros service and the contraction of the

1-Copy to: Building Dopt, Nater Dopt, and Utilities Dopt

Chelsra Ave.



#### 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 #: 1420 ISSUED: 11-18-2002 JOB LOCATION: 1156 CHELSEA AVE WORK DESCRIPTION: NEW CONDO OWNER: WEANER, PAUL ADDRESS: 1050 WESTCHESTER AVE NAPOLEON, OH 43545 OWNER PHONE: 419-592-7927 CONTRACTOR: KAHLE DESIGN & BLD ADDRESS: 4615 ADAMS RIDGE RD DEFIANCE, OH 43512 CONTRACTOR PHONE: 419-497-4805 ELECTRIC SERVICE UPGRADE \_\_\_\_ NEW SERVICE INSTALLATION INDUSTRIAL COMMERCIAL RESIDENTIAL 1PHASE 3PHASE SIZE OF SERVICE 100AMP 150AMP 200AMP 400AMP OTHER HUB SIZE - 11/4" 11/2" 2" DESIRED VOLTAGE 120/240 TOTHER OVERHEAD SERVICE DATE COMPLETED: APPROVED BY: OLD METER NUMBER: \_\_\_\_\_ NEW METER NUMBER: COMMENTS:

#### CITY OF MARCINEOUS

### BLECTRIC RETER BASE BELLEASE FORM

Certificate No: 1014

# 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: 1156 CHELSEA AVE

Occupancy: SF

Owner of Property: WEANER, PAUL

Address: 1156 CHELSEA AVE

Issued to: WEANER, PAUL

Zoning: R-4

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: /-/6-04

Signed

City Building Inspector

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