PERMIT

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

contradiction

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

PERMIT NO: 1698 DATE ISSUED: 06-25-03 ISSUED BY: TJK

JOB LOCATION: U366 CO RD 13

EST. COST:

LOT #:

SUBDIVISION NAME:

OWNER: BUEHRER, MICHELLE

AGENT: SELF

ADDRESS: 2542 GLEN ARBORS DR CSZ: NAPOLEON, OH 43545

ADDRESS: CSZ:

PHONE: 419-592-2470

PHONE:

USE TYPE - RESIDENTIAL:

OTHER:

ZONING INFORMATION

DIST: LOT DIM: AREA: FYRD: SYRD: RYRD: MAX HT: # PKG SPACES: # LOADING SP: MAX LOT COV:

BOARD OF ZONING APPEALS:

WORK TYPE - NEW: REPLMNT:

ADD'N: ALTER: REMODEL:

WORK INFORMATION

SIZE - LGTH: WIDTH: STORIES: LIVING AREA SF: GARAGE AREA SF: HEIGHT: BLDG VOL DEMO PERMIT:

WORK DESCRIPTION ELECTRICAL WORK

FEE DESCRIPTION

PAID DATE

FEE AMOUNT DUE

ELECTRICAL PERMIT

0.00

TOTAL FEES DUE 0.00

150 to 14 mg

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 #: 1698

PERMIT #: 1698		ISSUED: 06-25-2	2003	
JOB LOCATION: U36	66 CO RD 13			
WORK DESCRIPTION:	ELECTRICAL WORK			
OWNER: BUEHRER MI				
ADDRESS: 2542 GLE	IN ARBORS DR NAPO	DLEON, OH 43545		
OWNER PHONE: 419-				
CONTRACTOR: SELF	The second secon			
ADDRESS:				
CONTRACTOR PHONE:				
*				
ELECTRIC SERVICE	UPGRADE N	EW SERVICE INSTAL	LATION	
	A Comment	Daller I. S.		
INDUSTRIAL	COMMERCIAL	RESIDENTIAL	1PHASE	3PHASE
SIZE OF SERVICE	100AMP 150A	MP 200AMP X		
SIZE OF SERVICE HUB SIZE - 11/4"	100AMP 150A	MP 200AMP X	400AMP	OTHER
SIZE OF SERVICE	100AMP 150A	MP 200AMP X	400AMP	OTHER
SIZE OF SERVICE HUB SIZE - 11/4"	100AMP 150A 11/2"	MP 200AMP 2" ER	400AMP	OTHER
SIZE OF SERVICE HUB SIZE - 11/4" DESIRED VOLTAGE 1 UNDERGROUND SERVI	100AMP 150A 11/2" 20/240 OTH CE OVERH	MP 200AMP 2" ER	400AMP	OTHER
SIZE OF SERVICE HUB SIZE - 11/4" DESIRED VOLTAGE 1 UNDERGROUND SERVI	100AMP 150A 11/2" 20/240 OTH CE OVERH	MP 200AMP 2" ER EAD SERVICE	400AMP	OTHER
SIZE OF SERVICE HUB SIZE - 11/4" DESIRED VOLTAGE 1 UNDERGROUND SERVI	100AMP 150A 11/2" 20/240 OTH CE OVERH	MP 200AMP 2" ER EAD SERVICE PPROVED BY:	400AMP	OTHER
SIZE OF SERVICE HUB SIZE - 11/4" DESIRED VOLTAGE 1 UNDERGROUND SERVI DATE COMPLETED: OLD METER NUMBER: COMMENTS:	100AMP 150A 11/2" 20/240 OTH CE OVERH	MP 200AMP 2" ER EAD SERVICE PPROVED BY: NEW METER NUM	BER:	OTHER
SIZE OF SERVICE HUB SIZE - 11/4" DESIRED VOLTAGE 1 UNDERGROUND SERVI DATE COMPLETED: OLD METER NUMBER: COMMENTS:	100AMP 150A 11/2" 20/240 OTH CE OVERH	MP 200AMP 2" ER EAD SERVICE PPROVED BY:	BER:	OTHER

NAME OF TAXABLE PARTY AND PERSONAL PROPERTY AND PERSONAL PROPERTY

THE DOCUMENT SETTING ONE SECURE TO COME SECURE METERS DESIGNATIONS OF THE DELIVERY OF THE PROPERTY OF THE PROP

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BORS OF TAMES

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WORK DESCRIPTION: BLUCTSICAL WORK

CHICLE BUCKERS NICHBLE

AUDREADA: 2 for GLAN ARROND IN HAPOLESM, ON 43545

DYACLES-BIS VERNIEW REING

STATE ASSESSMENT

THE RESIDENCE

PENDRY ROTOARTHON

Application for Upgrade or New Electrical Service Outside City Limits

Location of new service		13 Napoleon	
	Street address	City	Zip
Owner name	Buchrer	2 5 42 G	en Arbors Dr.
Mapo leon	43545		
City	Zip	Daytime pho	one
building footprint, location proposed underground ut lines and all other). Please check the application is a second to be applied to the application.	ilities (septic tank, leech field, a	and appurtenances, location of gas lines, electric lines, telephone	f all existing and ne lines, cable TV
	ired: 100 amp, 200 amp _	, 400 amp, other	
2. Type of service des	sired: Single phase X, Three	e phase	
3. Installation type de	sired: Underground, Ove	erhead	
Once you have complete	d this form and must dad the man	and the form of the second	4 C' D '11

Once you have completed this form and provided the requested information, submit it to the City Building Department for processing. Once processed, we will print a "no-fee" permit and an electric meter base release form. You will receive a copy of these documents along with a copy of the City of Napoleon Electric Service Entrance Minimum Specifications. The City will provide a new electric meter base. To obtain one you will need to present the meter base release form to the City Electrical Department @ 1775 Industrial Drive Napoleon.

It is very important to understand the installation specifications and install the electric service entrance accordingly. Services not meeting the City minimum standards and the National Electric Code will not be connected.

The Building Department will forward a copy of the electric meter base release form and site plan to the City Electric Department. The City Electrical Construction Inspector will contact you within a reasonable time to make arrangements to meet with you on the matter. The City will discuss your options and associated costs for electric service to your site. If you desire, a formal estimate can be drafted and forwarded to you outlining the associated costs. Once you have decided which option (if any) you desire, you must inform the City Electrical Department. The City will then generate an invoice for the proposed service installation. The invoice must be paid in full before the initiation of the installation will occur.

For questions regarding this procedure please contact the City engineering department at (419) 592-4010. For questions regarding estimates, electric service entrance layout/routing or costs associated with installation, please call the electric department at (419) 592-9116.

*It is against the law to tamper with the City electrical equipment or wires. You may not disconnect or reconnect an existing or new electrical service yourself.

Acreage 2.134	acre(s)
Size of Septic Tank(s) 1500	gallons
Leaching Tile Field	
Elevated Leach Trench 900	Lineal fi
Benchmark Location To, P. NF	Corner Corner
Elevation of Fill 62 Above Be	low Benchmark
Fill Material 12" yellow sand	on Deneminark
Trench Dimensions 16" deep	16" wide
Subsurface Sand Filter	
Discharge to	sq. ft_

PLAT DRAWING BELOW MUST SHOW THE FOLLOWING:

- 1. Lot and right-of-way Lines
- 2. Location of the Dwelling and Other Buildings
- 3. Location of all Water Supplies within 100 ft. of Sewage System
- 4. Location of Proposed Sewage Disposal System
- 5. Location of Ponds and Streams
- 6. All Drainage Lines within 100 ft. of the Sewage System
- 7. Area for Replacement Field

