

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: 001980

Date Issued: 12-23-03

Issued by: BND

Job Location: 15-436 ST RT 424

Est. Cost:

Lot #:

Subdivision Name:

Owner: ELLINGSON, JOHN
Address: 15-436 ST RT 424
CSZ: NAPOLEON, OH 43545
Phone: 419-592-0444

Agent:
Address:
CSZ:
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:	Addn'n:	Alter:	Remodel:
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WORK INFORMATION

Size - Lgth:	Width:	Stories:	Living Area SF:
Garage Area SF:	Height:	Bldg Vol Demo Permit:	

WORK DESCRIPTION

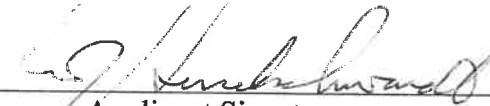
NEW ELEC SERVICE OUTSIDE CITY LIMITS

FEE DESCRIPTION	PAID DATE	FEE AMOUNT DUE
ELECTRICAL PERMIT		0.00

Total Fees Due 0.00

12-23-03

Date

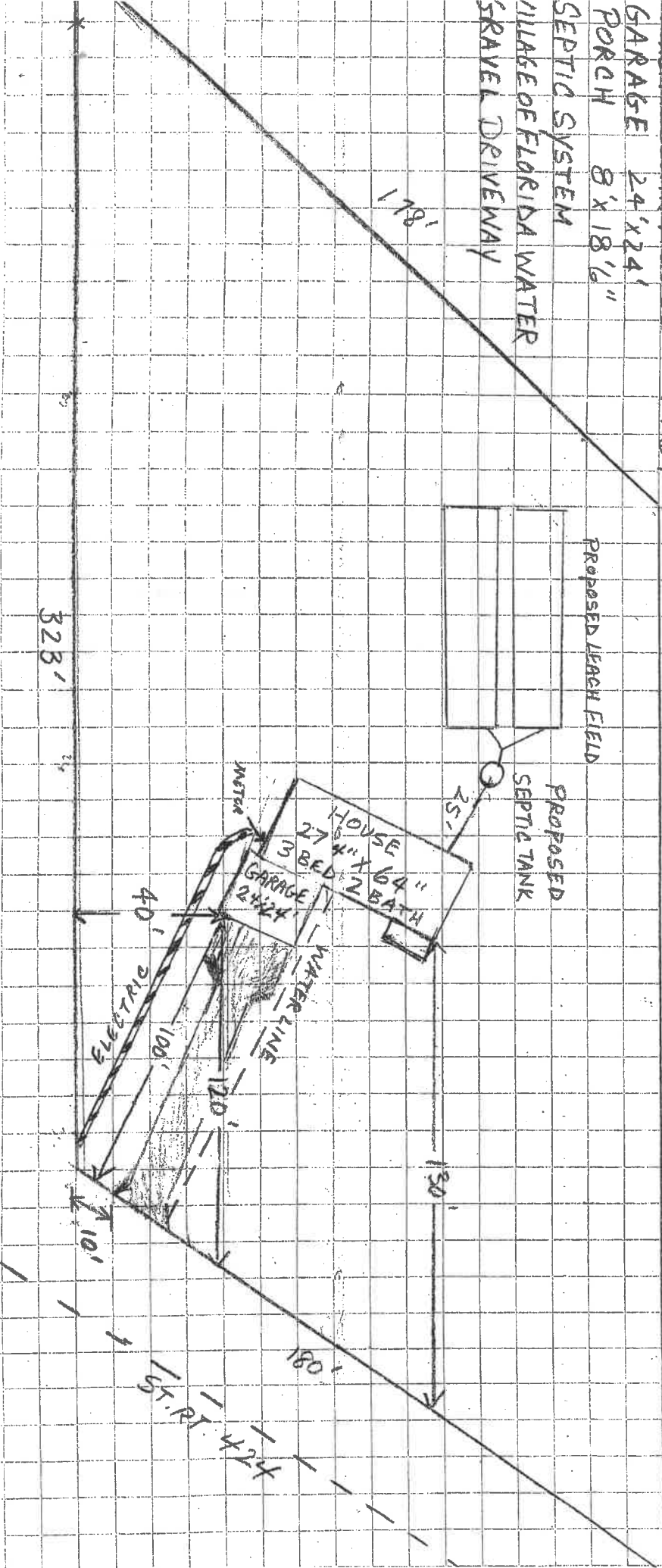

Applicant Signature

OWNER: JOHN ELLINGSON, 15-436 ST. RT 424, NAPOLEON, OH 43545
419-592-0444

GENERAL CONTRACTOR: BLUE RIBBON HOMES, 07640 ST. RT. 15, DEFIANCE, OH 43512
BILL HESSELSCHWARDT
419-658-8786

SUB CONTRACTOR: TRI-AREA ENTERPRISES, INC.
MIKE KELLER
419-459-4343

- PROJECT:
- CRAWL FOUNDATION
- DBBL MODULAR HOUSE 27'4" X 64'
- GARAGE 24' X 24'
- PORCH 8' X 18 1/2"
- SEPTIC SYSTEM
- WILLAGE OF FLORIDA WATER
- GRAVEL DRIVEWAY



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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#001980

Date Issued: 12-23-2003

Job Location: 15-436 ST RT 424

Work Description: NEW ELEC SERVICE

Owner: ELLINGSON, JOHN

Address: 15-436 ST RT 424 NAPOLEON, OH 43545

Owner Phone: 419-592-0444

Contractor: _____

Address: _____

Contractor Phone: _____

Electric Service Upgrade _____ New Service Installation _____

Industrial _____ Commercial _____ Residential _____ 1 Phase _____ 3 Phase _____

Size of Service 100 Amp _____ 150 Amp _____ 200 Amp _____ 400 Amp _____ Other _____

Hub Size - 1 1/4" _____ 1 1/2" _____ 2" _____

Desired Voltage 120/240 _____ Other _____

Underground Service _____ Overhead Service _____

Date Completed: _____ Approved By: _____

Old Meter Number: _____ New Meter Number _____

Comments: _____

