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: 1823 DATE ISSUED: 08-20-03 ISSUED BY: TJK

JOB LOCATION: 902 LUMBARD ST

EST. COST: 22670.00

LOT #:

SUBDIVISION NAME:

OWNER: GOOD, PATTI ADDRESS: 902 LUMBARD ST

AGENT: LOCKHART CONSTRUCTIO

ADDRESS: 10316 CO RD 13 CSZ: MONTPELIER, OH 43543

CSZ: NAPOLEON, OH 43545 PHONE: 419-592-6561

PHONE: 419-485-3656

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 REMODELING

FEE DESCRIPTION

BUILDING PERMIT ELECTRICAL PERMIT MECHANICAL PERMIT PLUMBING PERMIT

PAID DATE

CITY OF NAPOLEON

TOTAL FEES DUE 86.00

FEE AMOUNT DUE

57.00 15.00

5.00 9.00

DATE

APPLICANT SIGNATURE

## CITY OF NAPOLEON INSPECTION FORM

PERMIT #: 1823			
DATE ISSUED: 08-20-2003			
JOB LOCATION: 902 LUMBARD ST			
OWNER: GOOD, PATTI			
OWNER PHONE: 419-592-6561			
CONTRACTOR: LOCKHART CONSTRUCTION			
CONTRACTOR PHONE: 419-485-3656			
WORK DESCRIPTION: REMODELING			
PLUMBING:	UNDGR	RGHIN	FINAL
:	SEWER INSP	Parallel and American Company	
MECHANICAL:	UNDGR	RGHIN	FINAL
1	FURNACE REPLC	AIR CON	
ELECTRICAL:	UNDGR	RGHIN	FINAL
:	SERV UPGR		
BUILDING:	SITE	FTG	FNDT
•	STRUC	ROOF	<b>EXT</b>
•	VENT	ACCES	EGRS
:	SMKDT	FINAL	
:	ISSUE TEMP OCCUP	ISSUE (	OCCUP
STRG SHED: SITE FINAL			
SIGN: FTG FINAL			
FENCE: SITE FINAL			
MISC INSP:			
NOTES:			

INSPECTOR INITIALS: \_\_\_\_\_

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Patti Good 902 Lumbard

Unit#9

City of Napoleon Rehabilitation Specifications

Napoleon, Ohio 43545

phone (419) 579 - 0844

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1. Gutters/downs: Fasten white seamless aluminum gutters along the eave edges. Secure downspouts to the gutters and exterior walls, using proper hardware. Place splash blocks under each downspout.

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LO2. Exterior Painting: To all exterior wooden siding/soffit/fascia, scrape and wire brush all loose paint. Apply ONE (1) coat of exterior sealer, then apply TWO (2) coats of latex exterior enamel paint. Use Glidden, Sherwin Williams, or equal. Sealer and paint are to be made by the same paint manufacturer. Owner to select color. Contractor is responsible for own measurements in computing bid.

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3. Exterior doors: Replace the front and rear entry doors with Stanley, Therma-Tru, or equal quality pre-hung insulated steel doors with light. Doors must be factory painted or contractor applied (TWO coats). Homeowner to select door style and color from contractor options. Contractor must repair all damage incurred from door replacement.

Install Kwikset-Belaire Series or equal quality lockset with dead-bolt lock. Locks must be

keyed alike.

LO4. Replacement windows: Wrap all of the exterior window and door trim with formed aluminum coil stock materials. Homeowner to select coil trim color. Install white vinyl, double-hung replacement windows (Certainteed, Seaway, Great Lakes, or equal quality) to all of the windows throughout the structure.

NOTE: All window weight ropes/cables, pulleys and weights must be removed and weight pockets must be insulated. The interior and exterior perimeters must be properly caulked with window/door caulk.

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5. Electrical: Replace all ungrounded electrical wire throughout the home with properly sized AWG "romex"-type wire with ground.

Replace all switches and receptacles throughout the home with U.L approved devices.

Basement - Install wall switched enclosed ceiling light fixtures in each of the FOUR (4) areas of the basement.

Install a duplex receptacle, secured to floor joist, near the furnace.

Kitchen - gfci protect the north, south and west counter receptacles.

Install ONE (1) additional gfci protected receptacle at the north counter. Locate on the west wall. Diningroom - Install TWO (2) additional wall receptacles. Locate at the north wall and

the east wall, north of kitchen entry.

Livingroom - Install TWO (2) additional wall receptacles. Locate at the east wall, near north-east corner and south of hall to bed/bath.

Bath (lower) - Install a gfci protected receptacle at the vanity.

Install a wall switched light bar above the vanity sink.

Bed #1 (1st flr) - Install THREE (3) additional wall receptacles. Locate at each the north, east, and west walls.

Bed #2  $(2^{nd} flr./n-west)$  – Install TWO (2) additional wall receptacles. Locate at each the north and west walls.

Bed #3 (2nd flr./s-west) - Install THREE (3) additional wall receptacles. Locate at the east wall, near north-east corner and south-east corner and south wall.

Bed #4  $(2^{nd} \text{ flr./ s-east})$  – Install THREE (3) additional wall receptacles. Locate at each the north, south, and west walls.

Bath - Install a gfci protected receptacle at the vanity.

Disconnect the receptacle on the med. cabinet

Study - Install FOUR (4) additional wall receptacles. Locate at each the north, south, east, and west walls.

Smoke detectors - Install SEVEN (7) U.L approved hardwired smoke detectors, wired in series. Locate at each the basement, bedroom #1/2/3 and 4, hall outside bed #1, and upper hall.

CO detector - Install a U.L approved hardwired CO detector in the basement stair top landing.

NOTE: All electrical work must conform to NEC and be performed by qualified technician(s).

6. Plumbing:

Kitchen - Install gated shut-off valves at the sink supply lines. Install a clothes waasher plumbing box (at washer location) complete with supply lines and 2" drain directly to the main house drain and properly vented.

Bath (upper) - Install gated shut-off valves at the bath tub supply lines.

Install Moen, Delta, or equal quality tub faucet, cost not to exceed \$89.00, less installation.

Note: Faucet spout must be above the tub rim, to-allow proper air gap.

Exterior - Replace the TWO (2) exterior sill cocks with frost-proof with vacuum break. NOTE: All plumbing work must conform to The Ohio Plumbing Code

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7. Furnace:

Replace the furnace with a 80%+ efficient natural gas forced air furnace. Furnace must be properly sized (supply sizing chart to housing specialist). Connect the furnace to the existing supply/return ducts. Install a liner kit, complete with cap, in the chimney "chase" to properly direct all flue gases outside the home. Furnace wire must be installed in conduit. New furnace system must have new pre-manufactured filter assembly, filter, and thermostat. Upon completion of system installation, fire furnace and perform diagnostic testing to assure proper system ME-5.00 function.

Replace all non-black iron gas supply line, from the main to all gas appliances. Install drip leg and shut-off valve at each appliance.

Furnace installation to conform to NFPA-54 and be performed by qualified HVAC technician(s).

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## 8. Interior:

Basement – At the basement stairs, install spindles at handrail.

Install R-19 batt insulation along the rim and sill joist cavities.

Secure drywall to the wall studding, to cover the exposed plumbing, located at the top of basement stairs. Properly apply tape and joint compound and sand to smooth/even surface.

Bath (upper) – Remove existing floor covering. Secure 1/4" plywood to the entire floor area. Install, in a professional manner, sheet vinyl floor covering, cost not to exceed \$20.00 per sq.yd., including installation. Install 4" vinyl base trim to perimeter of floor. Homeowner to select color/pattern of floor covering.

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TOTAL PROJECT BID 22670