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: 1600

DATE ISSUED: 05-02-03 ISSUED BY: BND

JOB LOCATION: 208 FIFTH ST

EST. COST: 7455.00

LOT #:

SUBDIVISION NAME:

OWNER: CROSSLAND, ELMA

ADDRESS: 208 FIFTH ST

CSZ: NAPOLEON, OH 43545

PHONE:

AGENT: DILLY DOOR CO ADDRESS: 850 CARPENTER RD

CSZ: DEFIANCE, OH 43512

PHONE: 419-782-1181

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

REMODEL, ELEC, PLBG

HTG, ROOFING

FEE DESCRIPTION

BUILDING PERMIT ELECTRICAL PERMIT PLUMBING PERMIT MECHANICAL PERMIT



FEE AMOUNT DUE

53.00

45.00

9.00

5.00

TOTAL FEES DUE 112.00

5-3-03

DATE

APPLICANT SIGNATURE

CITY OF NAPOLEON INSPECTION FORM

PERMIT #: 1600

DATE ISSUED:	05-02-2003			
JOB LOCATION:	: 208 FIFTH ST			
OWNER: CROSSI	LAND, ELMA			
OWNER PHONE:				
CONTRACTOR: E	DILLY DOOR CO			
CONTRACTOR PH	HONE: 419-782-1181			
	TION: REMODEL, EL	•		
PLUMBING:	UNDGR	RGHIN	final 5	-13-03
	SEWER INSP			
MECHANICAL:	UNDGR	RGHIN	FINAL	
	FURNACE REPLC	AIR C	OND	
ELECTRICAL:	UNDGR	RGHIN	FINAL	
	SERV UPGR			
BUILDING:	SITE	FTG	FNDT	
	STRUC	ROOF	EXT	
	VENT	ACCES	EGRS	······
	SMKDT	FINAL	_	
	ISSUE TEMP OCCUP	ISSU	E OCCUP	
STRG SHED: SI	TTE FIN	AL		
SIGN: FT	GFIN	AL		
FENCE: SI	TEFINA	AL		
MISC INSP:				
NOTES:				
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INSPECTOR INI	TIALS:	')	11	

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CITY OF NAPOLE ON OHIO PERMIT APPLICATION THIS APPLICATION IS FOR RESIDENTIAL CO-INSTRUCTION INCLUDING BUILDING, BLECTRICAL, PLUMBBING, MECHANICAL, DEMOLITICN, REMODELING,

X	DATE 52-03 TOB LOCAT	10N 208	fifth !	st.	
	LOT#SUBDIVISIO	N NAME		19 27480 THE A	
*	OWNER Flma Crossland	*	PHONE 4/19	-592-1403	
×	OWNER ADDRESS 208 F. J. L	s+ *c	ITY Napoli	ean zip 4351	15
*	Λ α Ι	Co,	V	419-782-1181	
	CONTRACTOR ADDRESS 850 Cal	rpenter R	L CITY A	eliance ZIP 43	512
	CONTRACTOR FAX# 787-1495	,	CELL PHONE	(Opt.)	
*	DESCRIPTION OF WORK TO BE PERFORMED	Roofing	Gotler S	Stit Electrical	Plumbing Heating
*	ESTIMATED COST OF WORK TO BE PERFOR	MED: \$25,18	ro.		
	WORK INFORMATION				
	BUILDING: Basement Floor Area	Sq. Ft.	1st Story Living	Area	Sq. Ft.
	2nd Floor Living Area			, , , , , , , , , , , , , , , , , , , ,	-
	BUILDING SIZE: Length Width				
	Masonry ContractorCi				
	Electrical ContractorCi	ityPi	ioneSt	FaxZip	
	Plumbing Contractor	ityP	oneSt	FaxZip	
			one	Fax	
	Address Cit	yPh	St	Zip	
	Insulation Contractor	Pi	oneSt	FaxZip	Plan-Assembly Control of the Control
	Other Contractor attach information.	***			
	ZONING INFORMATION (to be completed by Cit	ry): District	Lot Dimension	ft Max Cov%	
	I by signing below agree to comply with all applicable City of Napoleon Codes is O'di approved by the building inspector of the City of Napoleon.	•		T	be
*	Applicant Signature		⊱ Date		
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File here

Elma Crossland 208 Fifth St. Napoleon, Ohio 43545

Phone # 592-1403

Unit #6

City of Napoleon Rehab Specifications

#5376

Exterior .

1. Roofing: After new furnace has been installed, tear down the North chimney below the roof line and cap it off. Cover opening with sheathing of similar thickness of existing roof deck covering. Remove all of the existing-roof covering, down to the sheathing. Secure 7/16" OSB to roof deck. Affix 15# felt to roof sheathing and secure aluminum drip edge to roof perimeter. Install, per manufacturer's instruction, minimum 240# test weight, Class A fire rated, 30 year warranty fiberglass dimensional roof shingles. Properly flash all roof outlets. Install a minimum of SEVEN (7) roof vents. Homeowner to select shingle color.

\$ 4850.00

2. Soffit & Fascia: Secure aluminum channel material and aluminum soffit to all soffit areas. Cover the wood fascia boards with aluminum fascia coverings. Owner to select color. Approximately 170 Square feet material required.

Contractor is responsible for own measurements in computing bid.

116500

3. Gutters/Downspouts: Install gutters and downspouts to all eave edges of the house. New gutters and downspouts are to be minimum .027 gauge, white, seamless aluminum. Properly secure downspouts to the fascia. Downspouts to be fastened to the gutters and walls with proper hardware. Place a concrete splash block under each downspout.

480 00

4. Exterior Doors: Replace the TWO (2) wood exterior doors, ONE (1) at the front entrance and ONE (1) at the rear entrance, entering the kitchen. New doors are to be minimum 24 gauge, pre hung, steel, insulated doors (Stanley or equal), embossed design with one light. Apply ONE (1) coat of exterior enamel to both sides of the doors and door jambs. Install Kwikset Belaire series or equal, lockset and dead bolt lock. Owner to select door style and color. Contractor is responsible for repairing all areas damaged by door replacement. All repairs to match existing surfaces. Any new trim to match existing materials. Approximate door sizes are 32" x 80". Contractor is responsible for own measurements in computing bid.

Install TWO (2) white, 1 1/4", one light, self storing storm doors with solid kick panel, safety glass, screen, and all hardware. Install Louisiana Pacific, Larsen, or equal. Install ONE (1) at the

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front entry door and ONE (1) at the rear exterior porch door. Approximate sizes are 32" x 80". Contractor is responsible for own measurements in computing bid.

\$ 2,140.00

5. Electrical: Replace the existing service entrance and relocate breaker panel. Install a new 100 amp TWENTY (20) space breaker panel, to be located at the top of the basement stair landing. Properly wire, ground, and label new breaker panel.

Replace all old ungrounded wiring to all switches and outlets. Replace all switches and outlets throughout the home.

Install new receptacles to achieve a minimum of ONE receptacle per wall in every habitable room.

GFCI OUTLETS: Install TWELVE (12) GFCI protected outlets: Install TWO in the basement (one in each the North & South areas). Install TWO (2) weather protected outlets--- ONE (1) located at the front door area and ONE (1) at the rear door area. Install ONE (1) GFCI outlets at the bathroom sink area and ONE (1) at the receptacle near the water closet. Install SIX (6) in the kitchen— three equally spaced on each the East and North counters.

Ceiling mounted light fixtures: Install SIX (6) wall switched ceiling mounted light fixtures, cost not to exceed \$30.00, less installation. Install ONE at the top of the basement stairs (on three way switches at top & bottom of stairs), ONE in the kitchen, ONE in the bedroom, ONE at the second floor landing on three way switches at top & bottom of stairs), and ONE in each of the TWO upper floor rooms.

Install a wall switched flourescent light fixture, cost not to exceed \$30.00, less installation, in the first floor bedroom closet.

Install TWO (2) wall switched exterior light fixtures, cost not to exceed \$30.00, less installation. Locate ONE (1) at the front door approach and ONE (1) at the rear door approach.

Smoke Detectors: Install SIX (6) U.L. approved, hardwired, with battery back up smoke detectors wired in series for simultaneous alert. Locate ONE in the basement, ONE in the first floor bedroom, ONE in the Livingroom area, ONE in each of the upper floor rooms, and ONE at the second floor landing.

NOTE: All electrical work to conform to NEC. Electrical contractor is responsible for repairing all areas damaged by electrical work. All repairs to match existing surfaces.

\$ 5170.00

6. Plumbing: Replace all "S" traps with "p" traps. Properly install a 3" P.V.C. vent stack, enclosed in the walls, from the main house drain and protruding through the roof line a minimum of ONE (1') foot, properly boot flashed to prevent moisture penetration.

Replace all galvanized water supply lines, from the main to all fixtures, with 3/4" supply lines, reduced to ½" at each fixture. Install shut off valves to all fixture supply lines.

Install a Watts 007 (or equal) double check valve back flow prevention assembly complete with test ports to the main water line.

Replace the water heater with 40 gallon natural gas fired water heater, equipped with "power vent", vented through the South foundation wall. New tank must have thermal expansion device, shut-off valve to the supply line, di-electric water line fitting at the tank, temp./pressure relief valve, and 3/4" copper extension line from the relief valve to within 3" of floor.

Install new plumbing box, installed in the wall, at the washer area.

Install TWO (2) frost proof exterior spigots at existing locations.

NOTE: All plumbing to conform to The Ohio Plumbing Code. Plumbing contractor is responsible for repairing all areas damaged by plumbing work. All repairs to match existing surfaces.

\$ 4455 00

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7. Heating: Install a 90% efficient natural gas fired forced air furnace / air conditioning system, in the North basement area, properly sized by a licensed furnace contractor or supplier. Properly vent new furnace through the basement wall. Install new duct work to all rooms throughout the home. New furnace must be installed in accordance with manufacturer's recommendations and professional installation standards. Supply housing inspector with sizing chart and duct work lay out before heating work is to begin.

Remove and dispose of the existing space heaters in the kitchen and Livingroom and cap off the fuel supply lines.

Install new 3/4" gas supply lines from the main to all gas appliances.

NOTE: All heating work to conform to The Ohio Plumbing Code and CABO One and Two Family Dwelling Code. Heating contractor is responsible for repairing all areas damaged by furnace installations. All repairs to match existing surfaces.

\$ 4620.00

8. Miscellaneous Carpentry: Secure new 5/8" T-111 material to the walls and ceiling in the rear porch area. Install new wood base, wall, and ceiling trim to entire area.

Replace the existing basement stairs with wolmanized lumber materials. Construct 2"X4"wall enclosing the North side of the stairs. Secure ½" plywood to wall studding.

Repair the ceiling around the chimney in the Livingroom with spackling compound and paint area to match existing surfaces as closely as possible.

Repair hole in chimney in the Livingroom and install new paneling to match existing wood panels.

Install in the FIVE (5) basement windows, new plexi-glass panels. New panels are to be sealed and removable by homeowner. Approximate sizes are 30" x 13".

\$ 2300.00

TOTAL PROJECT BID \$\\ 25, 180.00

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