PERMIT

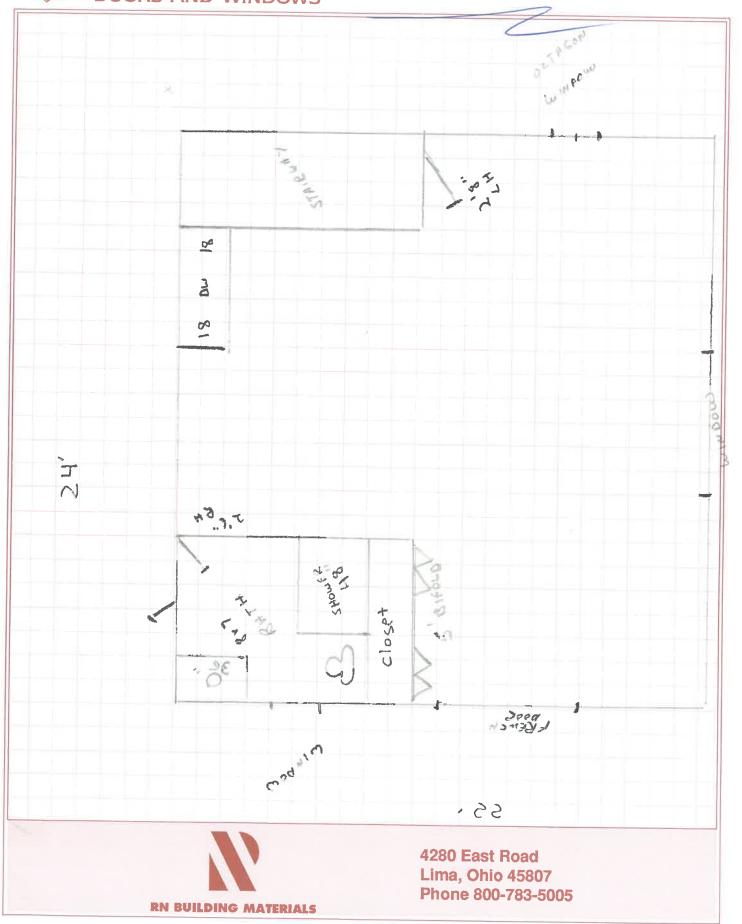
CITY OF NAPOLEON, OHIO - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - (419) 592-4010

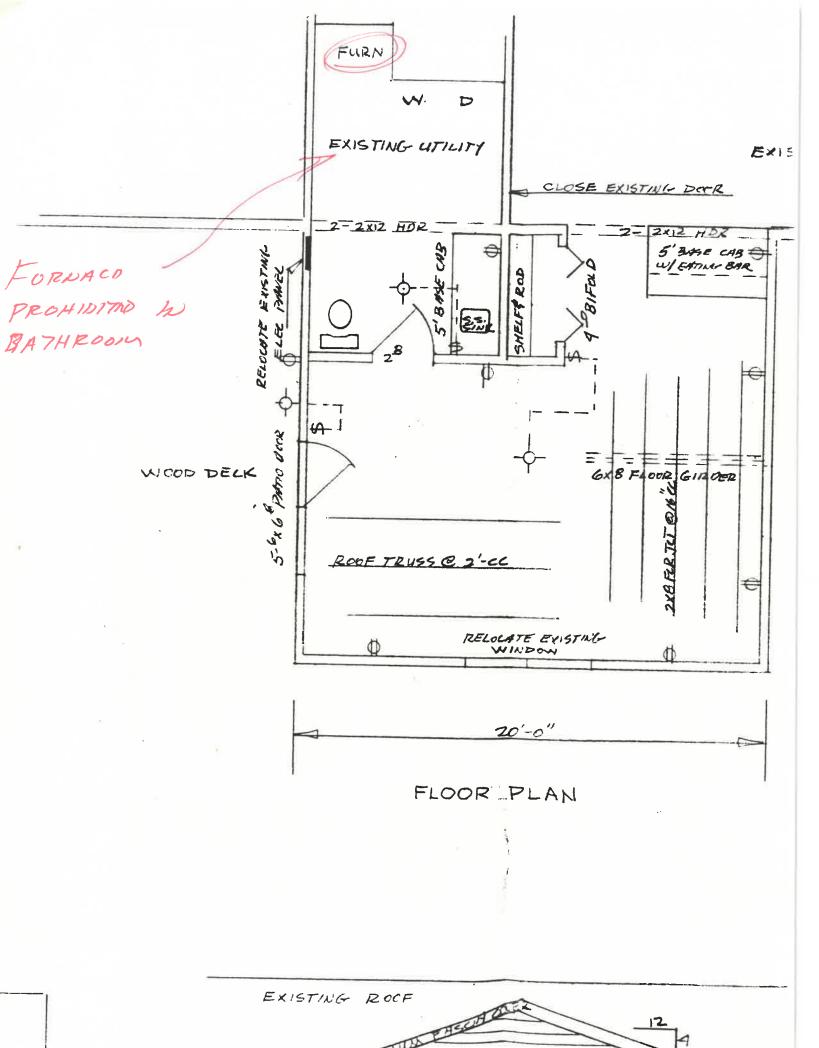
Permit No. 3254 Issued 06/24/94	FEES	BASE	PLUS	TOTAL
Job Location 641 Jahns Road	X Building) \$ 85.00
Lotmean-be	E lectrical	\$ 204410		aniquii B
Issued by Brent N. Damman	[X]Plumbing			TRIVING C
Owner John Kearney 599-8808	X]Mechanical	\$ 18.00	\$	
Address 641 Jahns Rd.	[]Demolition	\$	\$	INTERNATIONAL
2 may 1 26 2 5 -	[]Zoning	\$ 1500		9 E
Address 1227 Dodd Napoleon, OH	[]Sign	\$ Versuo	\$	\$\$
Use Type - Residential X	[]Water Tap	= U++AFU T	\$	\$ 3
Other - Describe	[]Sew. Insp.	n\$taudmed)	\$	\$
No. Dwelling Units		SUPPLIES TO SERVICE THE		\$
NewReplacement				# (U#3) 101 \$
Add'n. X Alter Remodel Remodel	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			\$
Mixed Occupancy	TOTAL FE	Swindspound		.\$ 133.00
Change of Occupancy (AMM 1806)		ES PAID		Hubnola 75
Estimated Cost \$ 24,000.00		DUE		H0 9 THWEFT
CONING INFORMATION		Ognatruction		byde, Sant
district lot dimensions at a longitud	8.	vd ! s	10 1	rear yd
max hgt no pkg spaces no ldg spaces	D	petition or appe	13 15 15 1	Reinfordim
opinos (s)li(s)	EW n	A enmulos	127	date appr
ALL P. 11 DA LL MARKS TOWN			1/21 6	Sub-soil
T930 D018	Stories 1	10001	Floor A	0.001000
HeightBuilding Volume		rmit)	PAI	
Tectrical:	CTIONS, ETC.	System Aug.	JUL 11	1994
lumbing:	(57.07.75)	Desp, contra	CITY OF NA	POLEON
echanical:				- E
dditional Information: Family room	and bath addit:	ion.		
ate - 29 94 Applicant Signature	1.0-	200 /		
The state of the s		//		

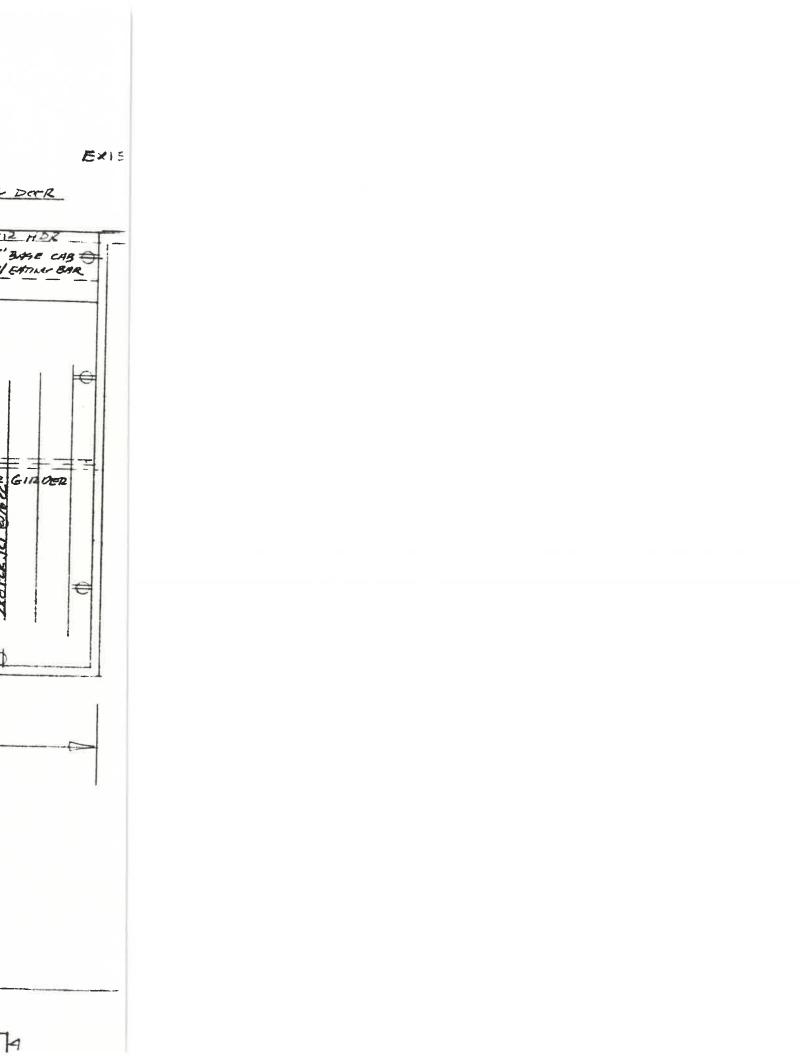
INSPECTION RECORD **FINAL ROUGH-IN UNDERGROUND** Date By Type Type Date By Date By Type Type Drainage, Waste & Vent Piping Indirect Drainage, Waste & Vent Piping 8/8/94 Building Waste Drains Backflow PLUMBING Water Prevention Piping Water Condensate Water Building Heater Lines Piping Sewer FINAL Sewer APPROVAL Connection **Grease Exhaust** Chimney(s) Refrigerant Refrigerant System Piping Piping Air Cond. **Duct** MECHANICAL Unit(s) Dampers Furnace(s) Refrigeration ☐ Radiant Htr(s) Ducts/ Ducts/ Equipment □ Unit Htr(s) **Plenums Plenums** Furnace(s) Pool Duct Heater Insulation FINAL Ventilation Combustion **APPROVAL** □ Supply □ Exhst. **Products Vents Temp Service** □ Range Conduits/ Conduits & **Temp Lighting** □ Dryer Cable or Cable **Fixtures** ☐ Generator(s) Rough Grounding & Lampholders ELECTRICAL □ Motors Wiring or Bonding Signs □ Water Htr Service Panel Floor Ducts □ Welder Switchboard Raceways Electric Mtr. □ Heaters **Busways** Service Clearance □ Heat Cable Ducts Conduit FINAL □ Duct Htr(s) Subpanels Temporary **APPROVAL** □ Furnace(s) Power Pole Smoke **Roof Covering** Location, Set-**Exterior Wall** Detector Roof Drainage Construction backs, Esmt(s) Demolition Exterior Excavation (sewer cap) Lath □ Interior Lath Footings & Reinforcing □ Wallboard **Building** or BUILDING Fire Interior Wall Floor Structure Wall(s) Construction Slab Fireplace 7/21 Columns & Foundation Chimney Supports Walls Attic □ Vent □ Access Crawl Space ☐ Vent ☐ Access Sub-soil Drain FINAL APPROVAL Piles Floor BLDG. DEPT. System(s) Certificate of Special Insp Reports Rec'd Roof Occupancy Issued System INSPECTIONS, CORRECTIONS, ETC. INSPECTIONS, CORRECTIONS, ETC. ADDITIONAL

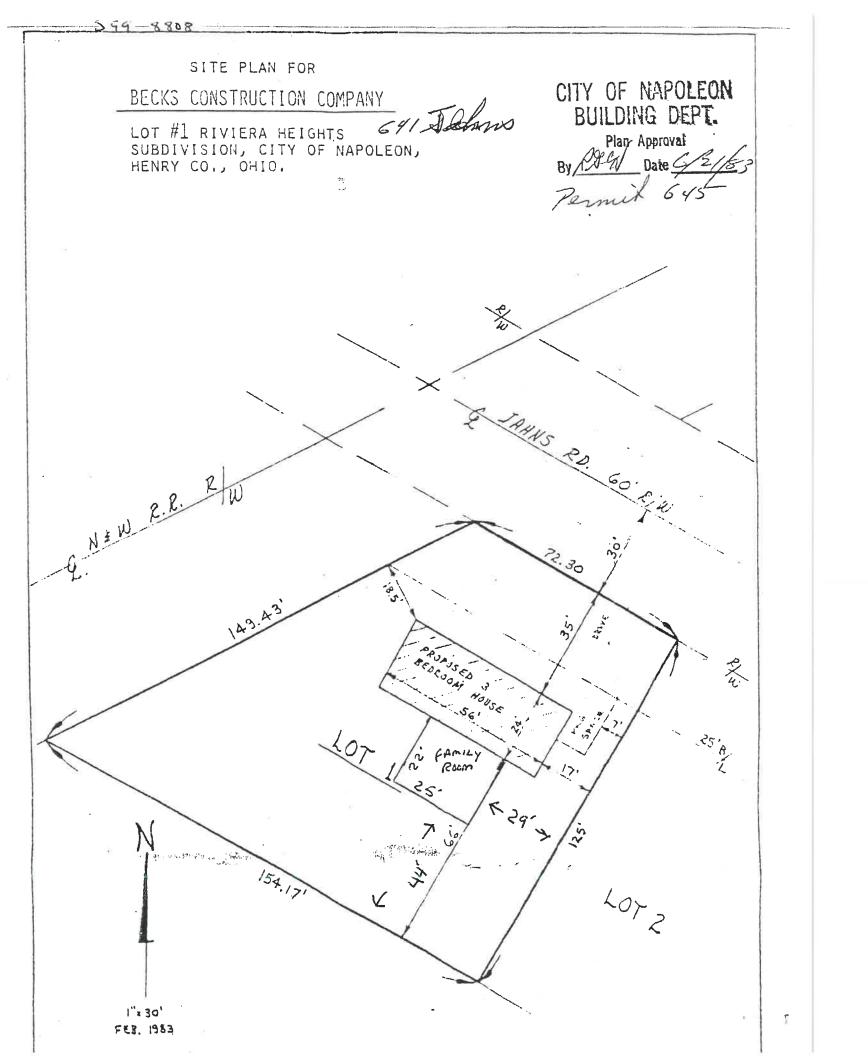
Date By



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APPLICATION FOR

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

PERMIT NO. 30 14 ISSUED C 29 9 4 () Building S 7.00 S 7.
(Subdivision or Legal Description) (Subdivision or Legal Description) (Subdivision or Legal Description) (Subdivision or Legal Description) (Mechanical \$918.00 \$ \$18.00 (Mechanical \$100 \$ \$18.00 (Mechanical \$918.00 \$ \$18.00 (Mechanical \$91
(Subdivision or Legal Description) (Subdivision or Legal Description) (Subdivision or Legal Description) (Mechanical \$ \$ 18.00 \$ \$ 18.00 \$ \$ \$ 18.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Commercial Section Commercial Commer
OWNER John Kearney PHONE 599-8808 ()Zoning \$ \$ \$ ADDRESS 641 Johns Rd. Napoleon ()Sign \$ \$ \$ AGENT Mock Bucher PHONE 592-0825 ()Water Tap \$ \$ \$ ADDRESS 1227 Dodd Napoleon ()Sewer Tap \$ \$ \$ ADDRESS 1227 Dodd Napoleon ()Sewer Tap \$ \$ \$ USE: (X) Residential () Commercial () Industrial ()Temp Water \$ \$ \$ () Other () Other () Remodel () Temp Elec. \$ \$ \$ WORK: () New (X) Addition () Replacement () Remodel ESTIMATED COST = \$ 4000
AGENT Mock Bucher PHONE 592-0825 ()Water Tap \$ \$ \$ ADDRESS 1227 Dodd Nappleon ()Sewer Tap \$ \$ \$ ADDRESS 1227 Dodd Nappleon ()Sewer Tap \$ \$ \$ USE: (()) Residential () Commercial () Industrial ()Temp Water \$ \$ \$ (()) Other () Addition () Replacement () Remodel (
ADDRESS Dodd Naphron ()Sewer Tap \$ \$ \$ ADDRESS Dodd Naphron ()Sewer Tap \$ \$ \$ USE: (%) Residential () Commercial () Industrial () Temp Water \$ \$ \$ () Other () New (%) Addition () Replacement () Remodel ESTIMATED COST = \$ Additional Structure Hours Plan Review: Electric Hours TOTAL FEES
ADDRESS Dead Vaparon ()Sewer Tap \$ \$ \$ USE: () Residential () Commercial () Industrial ()Temp Water \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
USE: () Residential () Commercial () Industrial () Temp Water \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
() Other () Temp Elec. \$ \$
WORK: () New (Y) Addition () Replacement () Remodel ESTIMATED COST = \$ Additional Structure Hours Plan Review: Electric Hours TOTAL FEES
Additional Structure Hours Plan Review: Electric Hours TOTAL FEES
ZONING INFORMATION District Lot Dimensions TOTAL FEES
ZONING INFORMATION District Lot Dimensions Area Front Yard Side Yard Rear Yard
District Lot Dimensions Area Front Yard Side Yard Rear Yard
•
Max Height No. Pkg. Spaces No. Ldg. Spaces Max Cover Petition or Appeal Required-Date
Max Height No. Pkg. Spaces No. Ldg. Spaces Max Cover Petition or Appeal Required-Date
WORK INFORMATION
Building: Ground Floor Area 528 sq. ft. Basement Floor Area 528 sq. ft.
Garage Floor Area sq. ft. 2nd Floor Area sq. ft. Other PAID ^{q.} ft.
Size: Width 22 Length 24 Stories Height
JUL 11 1994
Building Volume (for Demolition Permit) cubic feet Bath Description of Work: Family room vaddition CITY OF NAPOLEON

	ELECTRICAL: Contractor	Phone
	Address	ESTIMATED COST = \$
ту	Type of Work: (*)New ()Service Change ()Rewiring ()Add'l Wiring	TEMPORARY ELEC. REQUIRED - ()Yes ()No
	Size of Service 200 Underground Overhead _	Number of New Circuits
De	Description of Work:	
PL	PLUMBING: Contractor	Phone
	Address	ESTIMATED COST = \$
WA	WATER TAP REQUIRED - ()Yes ()No Size Type of Pipe	Water Dist. Pipe
SA	SANITARY SEWER TAP REQUIRED - ()Yes ()No Size Type of Pipe _	Dr. Waste Vt. Pipe
ST	STREET SEWER TAP REQUIRED - ()Yes ()No Type of Pipe	STREET TO BE OPENED - ()Yes ()No
	Main Building Drain Size =	Main Vent Pipe Size =
LI	LIST NUMBER OF PLUMBING FIXTURES BELOW:	5
Wa	Water Closets = Bathtubs = Showers = Lavatories =	Kitchen Sinks = Disposal =
C1	Clothes Washer = Floor Drains = Dishwasher = Other	Total =
De	Description of Work:	*
ME	MECHANICAL: Contractor	Phone
		ESTIMATED COST = \$
HE	HEATING SYSTEM - ()Forced Air ()Gravity ()Hot Water ()Steam ()Unit	Heaters ()Radiant ()Baseboard
TY	TYPE OF FUEL - ()Electric ()Natural Gas ()Propane ()Wood ()Coal ()Solar ()Geothermal Other
NU	NUMBER OF HEAT ZONES = HOT WATER - ()One (1) Pipe ()Two	(2) Pipes ()Series Loop
	ELECTRIC HEAT - Number of Circuits Number of Furnaces	
	Number of Hot Water Radiators Total Heat Loss Rated	A—————————————————————————————————————
	OCATION OF HEATING UNITS - ()Crawl Space (<)Floor Level ()Attic (
	Description of Work:	
	DRAWINGS REQUIRED: All applications must be accompanied by two (2) complete	
Fo E1	Foundation Plans, Floor Plans, Structural Framing Plans, Exterior Elevations Electrical Layout, Plumbing Isometric, Heating Layout, etc. All Plans shall structure on the Site Plans, and show electric panel and furnace locations.	, Section and Details, Stair Details,
to Bu	READ AND SIGN BELOW: The undersigned hereby makes application for a Permit to complete the work in strict accordance with all applicable provisions of Building Code, the Napoleon Building and Zoning Codes, the Napoleon Engineer Standard Specifications and other pertinent sections of the Napoleon Code of	the current edition of the C.A.B.O. ing Department Rules and Regulations,
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One and Two Family Dwelling Code

M-1303.3 Component access: Warm-air-furnace air filters, fuel-control valves, vent collars and externally mounted controls shall be accessible for maintenance, repair and replacement.

SECTION M-1304 — PROHIBITED LOCATION

Warm-air furnaces shall not be installed:

- Unless in accordance with the manufacturer's installation instructions and the terms of its listing in a closet or alcove less than 12 inches wider than the furnace or furnaces installed therein with a minimum clear working space less than 3 inches along the sides, back and top of the furnace.
- In a hazardous location.
- Under a stairway.
- 4. In a room used as a bedroom or bathroom or in a closet or any small space with access only through a bedroom or bathroom.

Exception: Direct vent furnaces, enclosed furnaces and electric heating furnaces. Access to furnaces located in an attic or under-floor crawl space may be through a closet.

SECTION M-1305 — CLEARANCE FOR WARM-AIR FURNACES

Clearances shall be provided for warm-air furnaces in accordance with the requirements of Table No. M-1102a or their listing. The clearance of the combustion chamber opening side shall be not less than 6 inches for fuel-burning appliances.

SECTION M-1306 — ATTIC FURNACES

M-1306.1 General: A warm-air furnace installed in an attic shall be listed and installed in accordance with the manufacturer's installation procedures.

M-1306.2 Access: A passageway 30-inches by 30-inches minimum shall be provided from the attic opening to the furnace and its controls. The opening and passageway shall be large enough to allow replacement of any part and the attic opening shall not be located more than 20 feet from the furnace measured along the center line of the passageway. The passageway shall be unobstructed and have solid flooring not less than 24 inches wide.

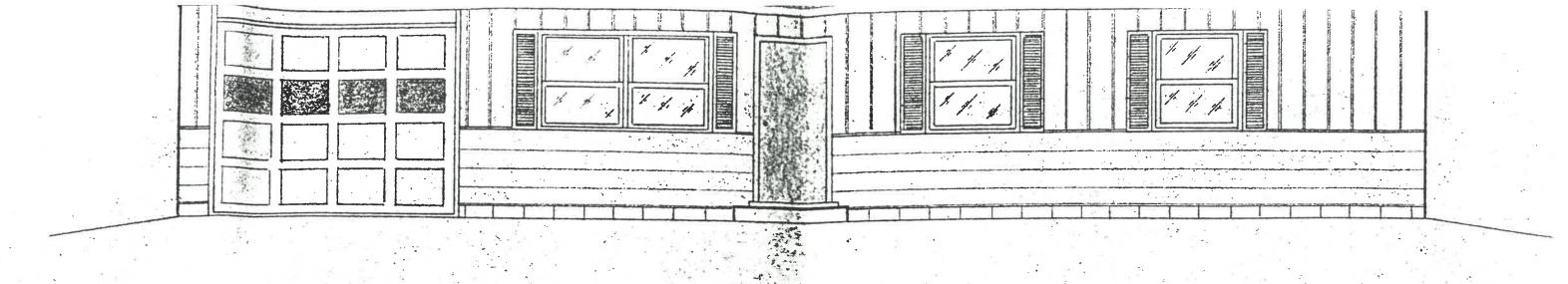
M-1365.3 Fixtures for maintenance: A permanent electric outlet and lighting fixture controlled by a switch located at the passageway opening shall be provided at or near the furnace.

SECTION M-1307 — UNDER-FLOOR FURNACES

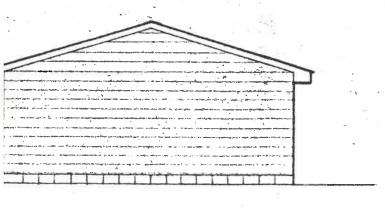
All mechanical equipment installed in the under-floor area of any building shall comply with the following requirements:

1. An access opening and passageway of a height and width sufficient to permit removal of the mechanical equipment, and in no case less than 36 inches by 22 inches, shall be provided to the working space in front of the mechanical equipment. The access

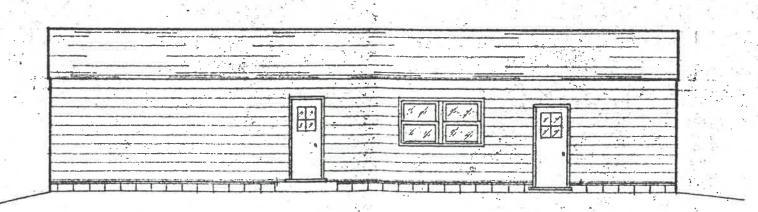
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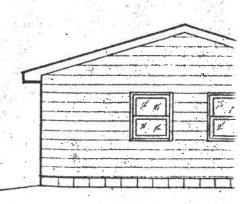
FRONT ELEVATION



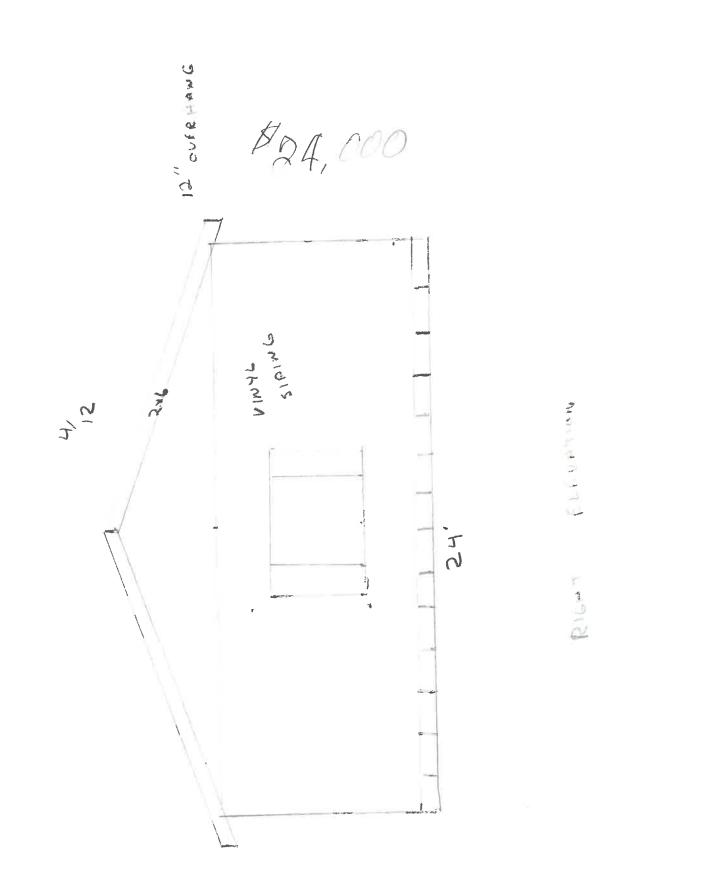
LEFT ELEVATION

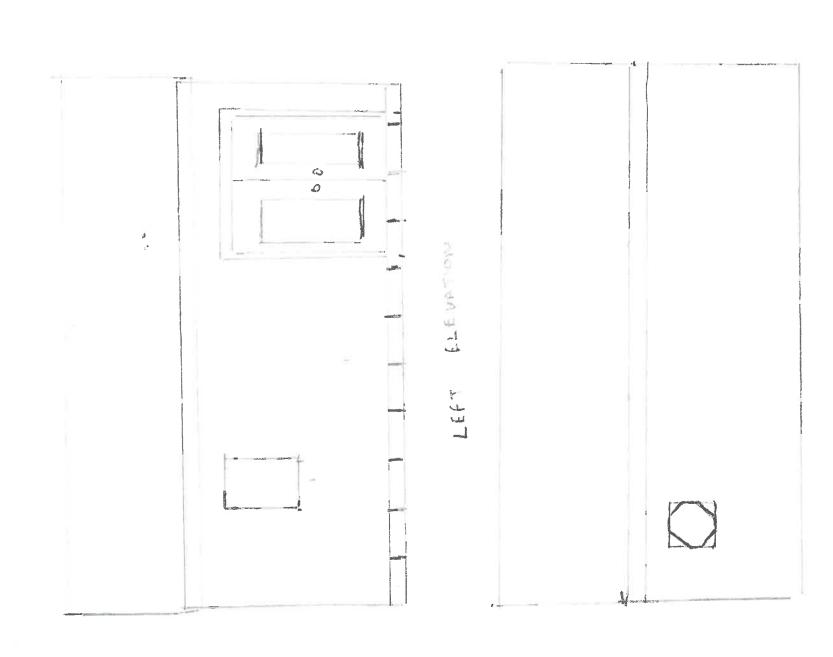


REAR ELEVATION

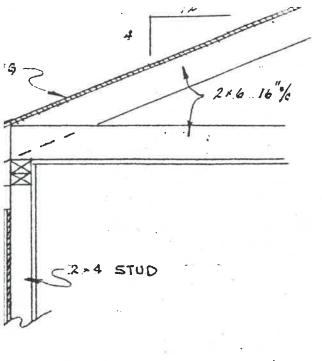


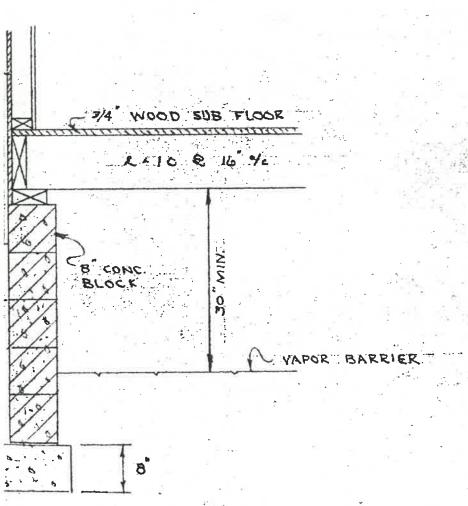
RIGHT ELEVA



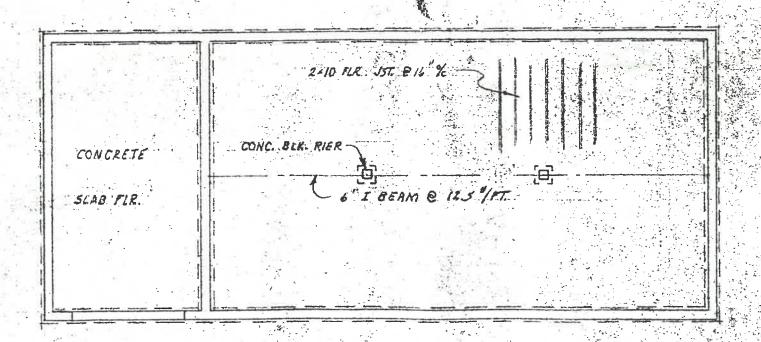


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KITCHEN DETAILS



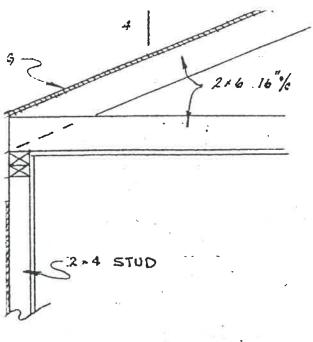
FOUNDATION PLAN

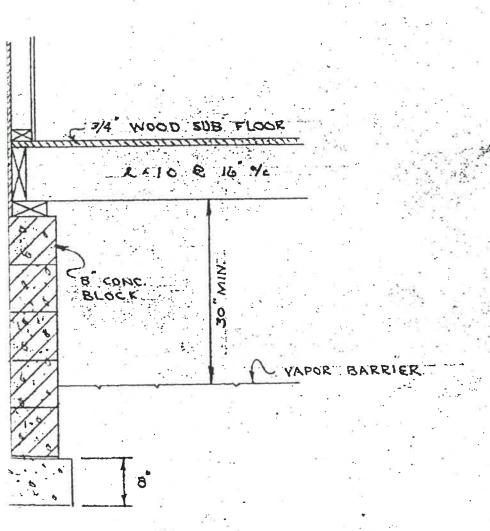
SECTION 3/4", 1:0"

2×8 2×8 > 20"

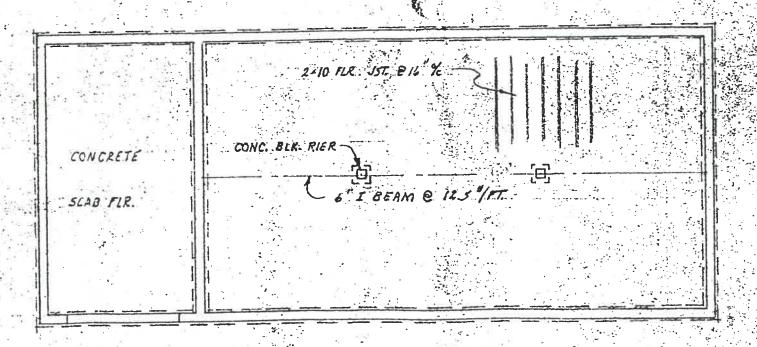
CITY OF NAPOLEON BUILDING DEPT. (APRIL) LOT #1 RIVIERA HEIGHTS & // SUBDIVISION, CITY OF NAPOLEON, HENRY CO., OHIO. CONSTRUCTION COMPANY K PLAN FOR KEAKNEY SAKWS 8808 BECKS

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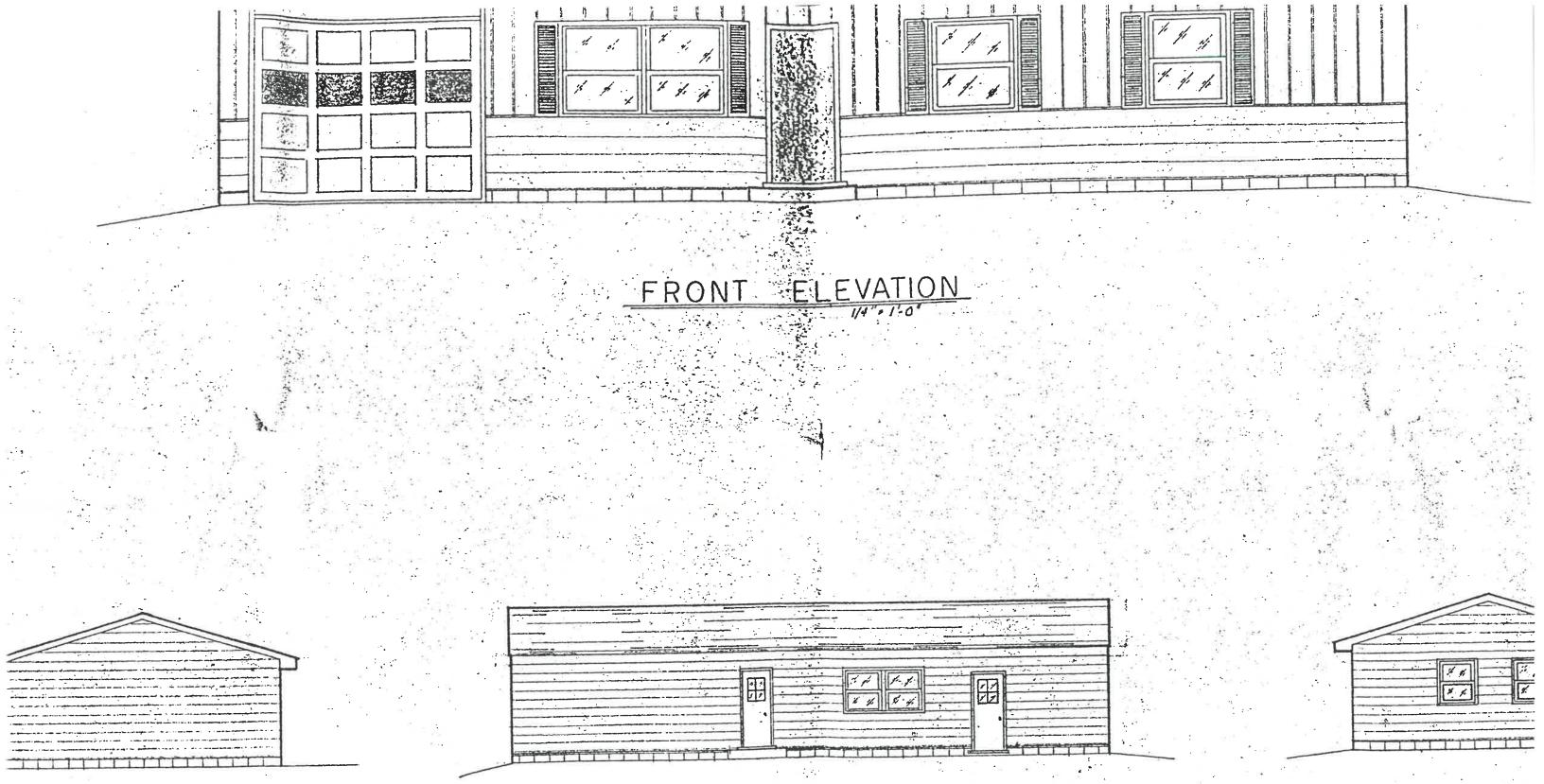


KITCHEN DETAILS



FOUNDATION PLAN

		•	
			21 21



LEFT ELEVATION





6Al Jahn Rd.