

CITY OF THE VILLAGE OF CLARKSTON

375 Depot Road Clarkston, MI 48346-1418 Phone 248 • 625-1559 Fax 248 • 625-3770

CITY OF THE VILLAGE OF CLARKSTON

Historic District Commission Certificate of Appropriateness

Plans for: 29 S. Holcomb St. Construction of a detached garage

Owner: Lillian M. Shaw

Builder: Conrad Fulkerson - Oxford, MI

Architect: Keift Engineering

The project consists of the construction of a 22'x24' one-story, detached garage The garage will have:

- Block foundation
- Lapped Hardiplank Fiber-cement siding
- Wood trim
- Asphalt shingles
- A window of solid-wood construction with individual panes of glass or muntin bars on the
 outside, to simulate individual panes of glass. The window may have vinyl of aluminum
 cladding.
- Garage door will be metal with the appearance of paneled wood and no windows.

Plans approved as submitted by the Commission on 9/29/2003.

Chairperson Signature:

Leslie L. Haight

Data

Clarkston Historic District - Project Detail Sheet

Address or Property Description 27 S. Holconb
Applicant: Lellian M. Shae Address: 29 S. Walcomb
Phone Number/Fax Number: <u>248-620-4948</u> Date: <u>9-12-03</u>
Description of Original Structure:
Architectual Style of Original Structure: Much Levinal
Year Built:
Original Materials
Foundation: Siding: Windows: Trim: Shingles: Porch: Other Important Characteristics:
Description of Proposed Project: Jarage - The garage will pllose the design of the front of the front of the finese e' long line as Close as possible. Reason for Proposed Project:
Pasiale storking
Architectural Style Chosen: Treek Levinal
Project Materials: Foundation: Coxerete Siding: Wanger Windows: House Trim: Wood & Aller Shingles: Leshphalt Porch More
Other Important Characteristics: Steel vehicle door with simulated wood panels.

CITY OF THE VILLAGE OF CLARKSTON

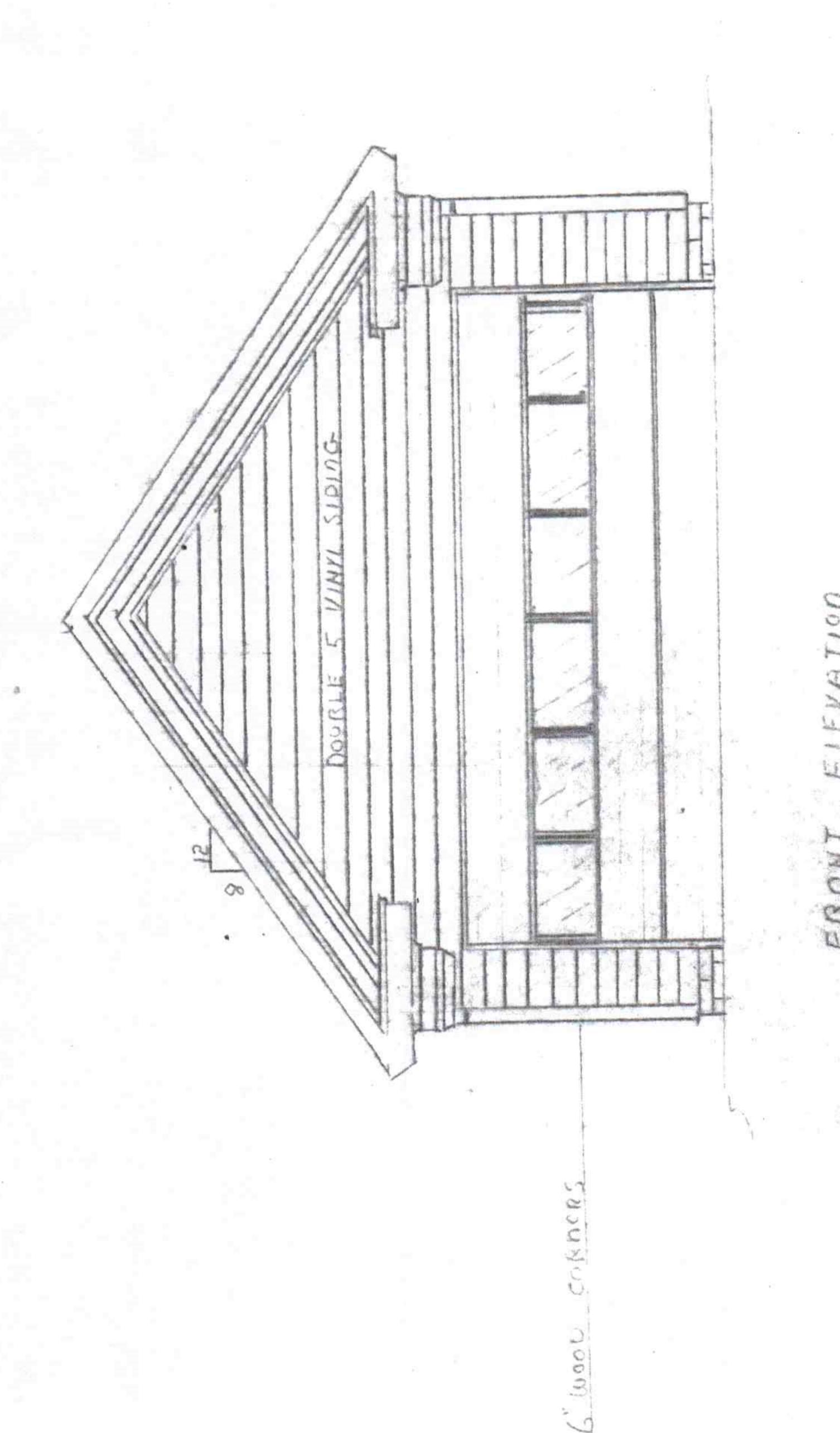
APPLICATION FOR BUILDING PERMIT AND PLAN EXAMINATION

AUTHORITY: P.A. 230 OF 1972, AS AMENDED
COMPLETION: MANDATORY TO OBTAIN PERMIT
PENALTY: PERMIT WILL NOT BE ISSUED

APPLICANT TO COMPLETE ALL ITEMS IN SECTION I, II, III, IV, V AND VI NOTE: SEPARATE APPLICATIONS MUST BE COMPLETED FOR PLUMBING, MECHANICAL, AND ELECTRICAL WORK PERMITS

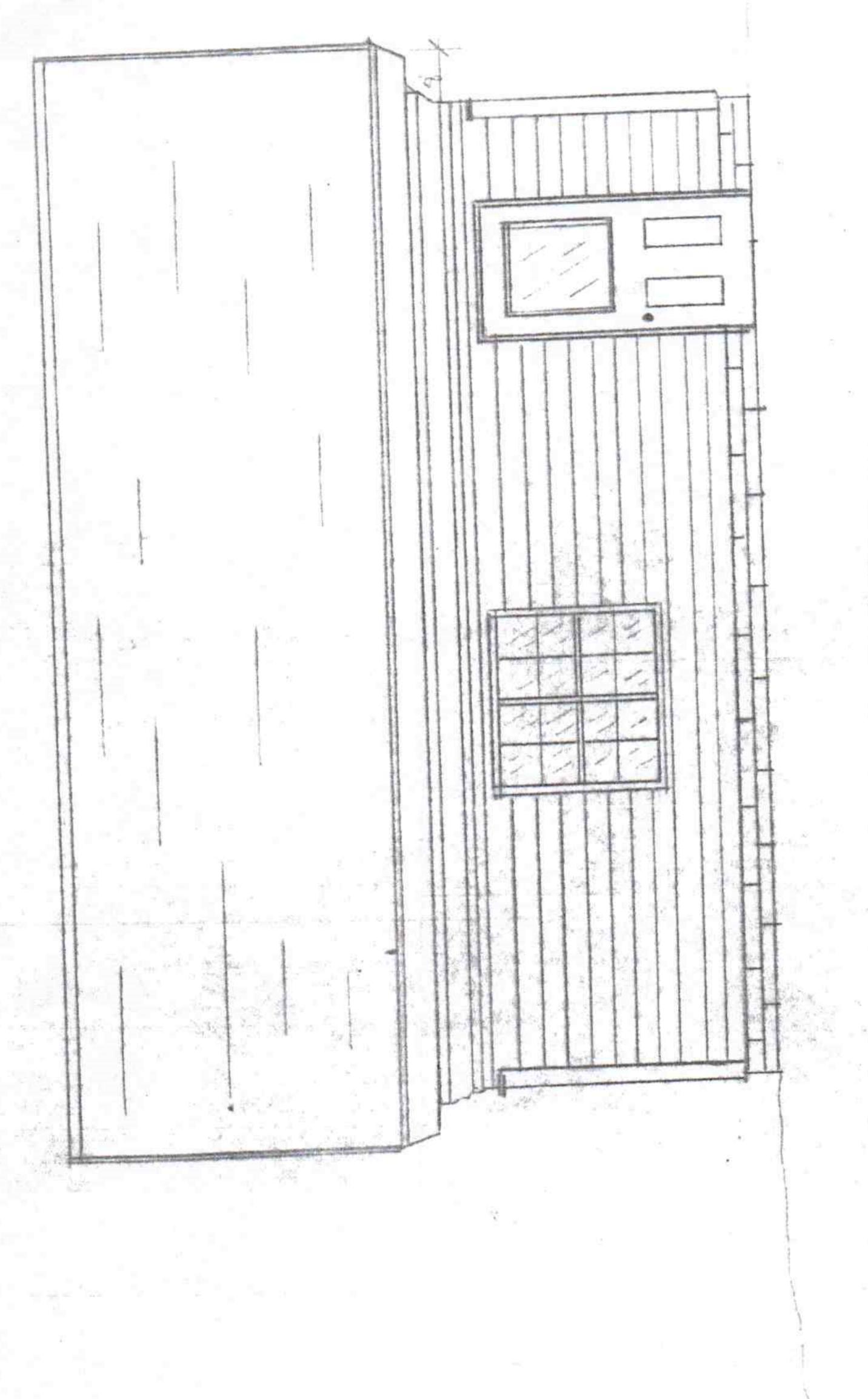
I. PROJECT INFORMATION			
PROJECT NAME	ADDRESS		
LilliAN M. ShAW	29 5. 1	to/comb	
CITY VILLAGE	TOWNSHIP	COUNTY	ZIP CODE 48346
BETWEEN	AND		
II. IDENTIFICATION			
A. OWNER OR LESSEE			
Lillian M. Shaw	ADDRESS 29 S- /	Loldons	
Chrekston	Mu 4	3346 TELEPH	IONE NUMBER
B. ARCHITECT OR ENGINEER			
NAME / ZNG.	ADDRESS 5852 5	MAIN	
Elarkston	STATE ZIP CODE	10.000	ONE NUMBER 8-625-525/
LICENSE NUMBER	. X	EXPIRA	TION DATE
C. CONTRACTOR			
CONARD FULKERSON	ADDRESS	Sartmouth	
Ox ford.	STATE ZIP CODE		ONE NUMBER
BUILDERS LICENSE NUMBER		EXPIRA	TION DATE
FEDERAL EMPLOYER ID NUMBER OR REASON FOR EXEMPTION			
WORKERS COMP INSURANCE CARRIER OR REASON FOR EXEMPTION			
MESC EMPLOYER NUMBER OR REASON FOR EXEMPTION	+:		
III. TYPE OF IMPROVEMENT AND PLAN REVIEW			
A. TYPE OF IMPROVEMENT			
1. NEW BUILDING 3. ALTERATION 5. 2. ADDITION 4. REPAIR 6.	DEMOLITION MOBILE HOME SET-UP	7. TOUNDATION ONLY 8. PREMANUFACTURE	9. RELOCATION
B. REVIEW(S) TO BE PERFORMED			
BUILDING	MECHANICAL	PLUMBING	FOUNDATION

A. RESIDENTIAL			
1. ONE FAMILY	3. HOTEL, I		5. DETACHED GARAGE
2. TWO OR MORE FAMILY NO. OF UNITS	4. ATTACH	ED GARAGE	6. OTHER
B. NON-RESIDENTIAL			
To be installed but not included in the above cost a. Electrical		processing plant, school, secondary	— Describe in detail proposed use of buildings, e.g., food machine shop, laundry building at hospital, elementary y school, college, parochial school, parking garage for, rental office building, office building at industrial plant, building is being changed, enter proposed use.
b. Plumbing			
d. Other (elevator, etc.)			
	\$17.000.	:	
PRINCIPAL TYPE OF FRAME		TRUCTURAL STEEL	A. REINFORCED CONCRETE 5. OTHER
PRINCIPAL TYPE OF FRAME 1. MASONRY, WALL BEARING 2. WO PRINCIPAL TYPE OF HEATING FUEL	OD FRAME 3. S	TRUCTURAL STEEL	
PRINCIPAL TYPE OF FRAME 1. MASONRY, WALL BEARING 2. WO PRINCIPAL TYPE OF HEATING FUEL 1. GAS 7. OIL	OD FRAME 3. S	TRUCTURAL STEEL	4. REINFORCED CONCRETE 5. OTHER 9. COAL 10. OTHER
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REVISED



LEFT ELEVATION

