CITY OF THE VILLAGE OF CLARKSTON

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

Historic District Commission

Certificate of Appropriateness

Plans for: 31 S. Main St.

Owner/Lessee: Mike Bartlett - Real Estate One Builder: Proactive Construction, Southgate, MI

Architect: John Gabriel, Troy MI

Plans approved by the Commission on 10/03/2002*.

*Expires 12 months from approval date.

Description:

Remodeling of the rear of the building (west) including the:

- Replacement of a second story door with a window
- Addition of a window on the ground floor
- Replacement of a small window, in the addition on the North side of the building, with a larger one
- The covering of the cement block foundation and the replacement of the existing T111 siding with lapped engineered fiber/cement siding.
- Replacement of existing doors with steel doors with oval windows
- Wood cornice facias as shown in the drawing provided by Jarrett Architecture dated 5/30/01.

Windows will be wood with aluminum cladding similar to those used on the front of the building.

The Main Street level of building will remain unaltered except for the restoration of the wood railing on the North side of the building.

Chairman Signature:

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10/09/2002

Clarkston Historic District - Project Detail Sheet

Address of Property David Co.	
Address or Property Description: 31 So. Main Corner Depot	
Applicant: Reg) Estate One Inc - Mike Bartlett Address: 29630 Orchard Lak & Farmindon Hills Mi 48334 Phone Number/Fax Number: 246-851-2600 At 216 851-8299 Description of Original States	
Address: 29630 Occ Mill Bactlet	
Phone Number/Fax Number: 200 50 50	Connoton Hills My 46 236
Date: Sur 30 200 2 - 851-2600	VI 216 851.8299
Description of Original Structure:	The state of the s
Architectural Style of Original Structure:	
Year Built: NA	The same of the sa
Original Materials	
Foundation: Cement Siding:	
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Shingles: Flat Coctal & Wood	
Porch. Tigr Coef-	
Other Important Characteristics:	
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Bescription of Proposed Project: Install Siding on hest elevation and lower dames Hardis Siding to be Viny of a freeduct like	
mesting and northern exterior doors by	The state of the s
Paper F. F.	The Steel door
Reason for Proposed Project: To improve the appearance of the existing	
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Architectural Style Chosen:	
Project Materials Foundation:	
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