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Other Sign

	URBAN DESIGN COMMISSION REVIEW AND APPROVAL	AGENDA ITEM # Project # Legistar #
,	DATE SUBMITTED: June 29, 2010 UDC MEETING DATE: July 21 2010	Action Requested Informational Presentation Initial Approval and/or Recommendation X Final Approval and/or Recommendation
	PROJECT ADDRESS: 109 State Str ALDERMANIC DISTRICT: C4 OWNER/DEVELOPER (Partners and/or Principals) Pat Blake 6402 Milwauke St. #105 Modison, W1 53718 CONTACT PERSON: Craig Shoub Address: 304-30th Alnu Kenosha, W1 52 Phone: of: (2602) 553-9519 Fax: E-mail address: Craig. Shoub @ dic	ARCHITECT/DESIGNER/OR AGENT: Dig-it All Signs Company LLC 306-30th Allnul Kenosha, WI 53144-1077 CLII; (262) 498-2613
	School, Public Building or Space (Fee may be re	g of a Retail, Hotel or Motel Building Exceeding 40,000
	R.P.S.M. Parking Variance (Fee required) (See Section D for:) Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required)	

*Public Hearing Required (Submission Deadline 3 Weeks in Advance of Meeting Date)

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of

June 29, 2010

Attention: Al Martin, Acting Secretary of the Landmarks Commission Landmark's Commission
Department of Planning and Development Office
Madison Municipal Building
215 Martin Luther King Jr. Blvd. Suite LL-100, Madison; WI 53701-2984

c/o: Patrick Blake, Shoo, 109 State Street, Madison, WI 53703.

Dear Al Martin:

My name is Craig Shaub, the president of Dig-it all Sign Company, LLC, a fully insured, licensed and bonded custom sign shop of Southeast Wisconsin.

I am submitting an application form for project review on behalf of Patrick Blake at Shoo, for the desired Routed Acrylic Sign and Lettering my clients wish to have for their location at 109 State Street, Madison. On the State Street side above the main entrance, my clients would like to have a sign with their business name routed out of a ½" thick high impact acrylic. The mounting bracket we propose for this sign is composed of 3" angle iron and 1" x 1/8 stock 'C' iron vertical supports. We are proposing to attach the bracket into the underside of the masonry in the signable area to suspend the sign infront of the windows. In addition my client would like a second sign mounted with 1" long stand offs onto the transom area above the rear entrance.

You will find supporting documents for this proposal containing a Sample Proof with dimensions, Schematic Images with dimensions of the Proposed Lettering, and facade photographs accompanied by a List of Proposed Materials, designs for this project. All documents will be sent in hand by noon, July 14th.

Please feel free to contact me with any questions or concerns that you might have with regard to this application or my License and Bond documentation. Thank You!

Best regards,

Craig R. Shaub
President
Dig-it all Sign Company, LLC
306-30th Avenue
Kenosha, WI 53144
O:262-553-9519
digitallsigns@wi.rr.com
www.digitallsigns.com



Design and Installation Firm:



306-30th Avenue Kenosha, WI 53144-1077 PH: (262)553-9519 Fax:(262)553-9519 www.digitallsigns.com

Front view of Shoo and surronding buildings













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Rear View of Building with Proposed Sign

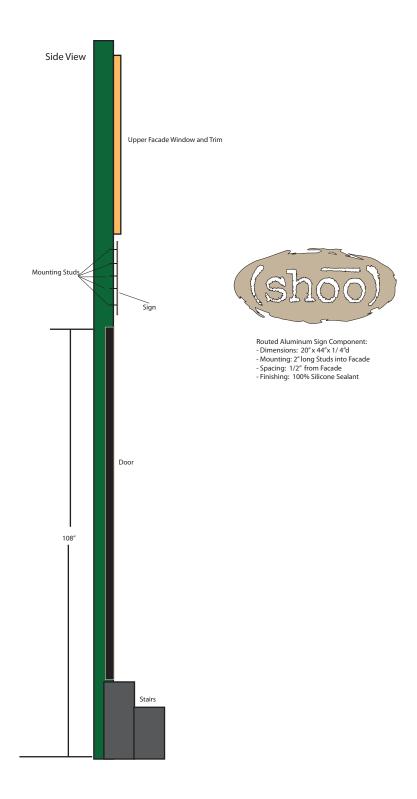






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(shoo) Rear Sign Schematic Diagram







306-30th Avenue Kenosha, WI 53144-1077 PH: (262)553-9519 Fax:(262)553-9519 www.digitallsigns.com

(shoo) Front Sign Schematic Diagram

Front View Side View Windov 35" x 72" x 1/4" deep Sign Component with 16" letters, reverse cut out of DiBond Window Areas - Angle Iron 3" Angle Iron, 1/4" stock, support bracket with 1" x 1/8 stock 'C' Iron vertical supports for

Sign Component Specifications:

- Back Plate: 1/4" thick Anodized Brush Aluminum finished DiBond
- Support Bracket: 3" x 1/4" stock Angle Iron and 1" 'C' channel steel, powder coated black

Vertical Supports - 'C' Iron

- Support Mounting: 1/2" Concrete Anchors into masonary
- Sign Mounting: Stainless Nut/Bolt to Support Bracket vertical supports

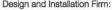
109 State Street
Madison, WI 53703

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Backside of Shoo and surronding Buildings





Shoo

