## APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

AGENDA ITEN	M #
Project #	-

DATE SUBMITTED: PRIL 2,2008	Action Requested Informational Presentation	
	Initial Approval and/or Recommendation	
UDC MEETING DATE: <u>APRIL</u> 9, 2008	Final Approval and/or Recommendation	
PROJECT ADDRESS: 1022 W. JOHNSON ST.		
ALDERMANIC DISTRICT: ELI B. JUDGE		
OWNER/DEVELOPER (Partners and/or Principals)	ARCHITECT/DESIGNER/OR AGENT:	
TEN TWENTY TWO LLC	PISTON MFG.	
5603 SURREY LAV.	2527 VAW HISEAUE	
WAUNAKEE, WI 53597	MADISON, WI 53785	
7777	JM DOHUSON 4 TON HELLMANN	
CONTACT PERSON: TAMES MILLER	7376304	
Address: BADGER DISPLAY SIGNS, IN	C.	
2242 Mustang Way		
Phone: Madison, WI 53718	222-5353	
Fax: 2ZZ-6363		
E-mail address: TEMILLER BADGER DISPLAY STENS. COM		
TYPE OF PROJECT:  (See Section A for:)  Planned Unit Development (PUD)  General Development Plan (GDP)  Specific Implementation Plan (SIP)  Planned Community Development (PCD)  General Development Plan (GDP)  Specific Implementation Plan (SIP)  Planned Residential Development (PRD)  New Construction or Exterior Remodeling in an Urban Design District * (A public hearing is required as well as a fee)  School, Public Building or Space (Fee may be required)  New Construction or Addition to or Remodeling of a Retail, Hotel or Motel Building Exceeding 40,000  Sq. Ft.  Planned Commercial Site		
(See Section B for:)  New Construction or Exterior Remodeling in C4	4 District (Fee required)	
(See Section C for:) R.P.S.M. Parking Variance (Fee required)	,	
(See Section D for:)		
Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required)		
V Other MESH FENOING FOR JOBS	TE	
*Public Hearing Required (Submission Deadline 3 Wee	ks in Advance of Meeting Data)	

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

uired (Submission Deadline 3 Weeks in Advance of Meeting Date)



THE BEST IN ALL WE DO



1022 West Johnson Signage Proposal

Phone: 608.222.5100

FAX: 608.222.5930

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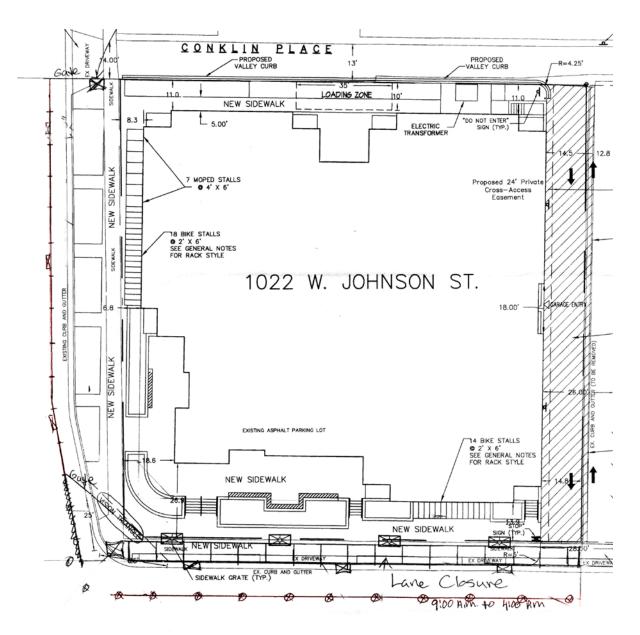
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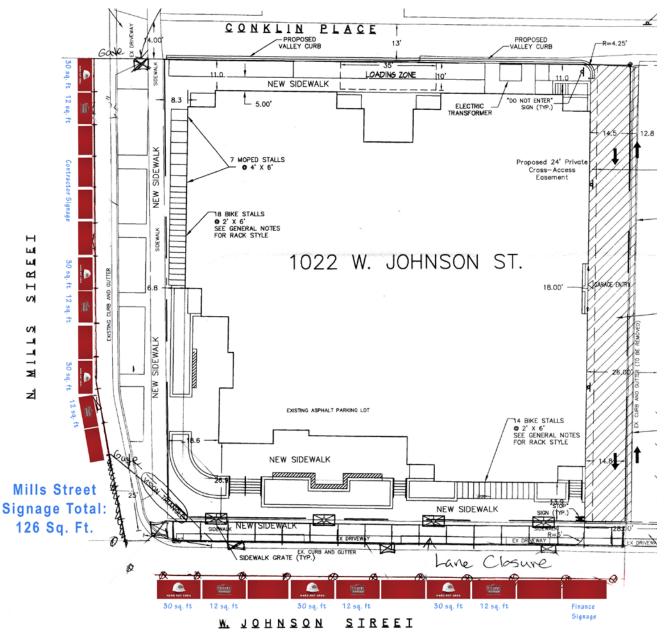
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1022 West Johnson Street: Fencing: Mesh



W. JOHNSON SIREEI



West Johnson Street Signage Total: 126 Sq. Ft.

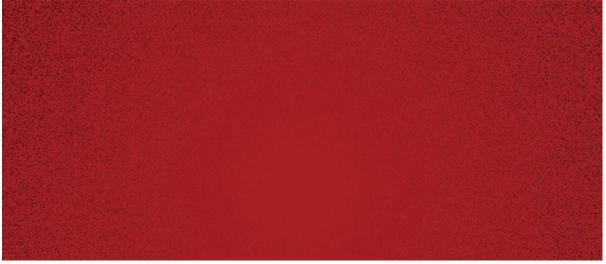
1022 West Johnson Street: Pro: Fencing: Mesh: Proposed Graphic Placement: Detail



Hard Hat Area



**Brand Signature** 



Blank Mesh

1022 West Johnson Street: Pro: Fencing: Mesh: Proposed Graphic Placement: Detail 2



30.0 sq. ft.



12.0 sq. ft.

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1022 West Johnson Street: Pro: Fencing: Mesh: Proposed Graphic Placement: Rendering



1022 West Johnson Street: Contractor/Financing Signage

## **Contractor Signage:**

Developer assistance: One 4' x 4'

Plumber: One 4' x 4'

Fire systems: One 4' x 4'

Electrical: One 4' x 4'

Total: 64 square feet

Financing Signage:

One 8' x 4'

Total: 32 square feet



April 2, 2008

To: Madison Municipal Building 215 Martin Luther King Jr.Blvd Dept.Planning & Development Madison, WI 53710

Attn: AL MARTIN

This letter is to request a design review opaque mesh fencing of the job site for 1022 West Johnson St. Stevens Construction Corp. Job Site

The fencing is 120 liner feet street frontage.

- 1. To install an opaque fence wrap to keep the workings of the site less visible to the public along high pedestrian and vehicle traffic areas. Thus, creating a cleaner, more appealing perimeter along the site, while keeping the site less enticing for a passerby to trespass (i.e., construction materials and project out of view of those who may otherwise be tempted to break into the site for purpose of stealing or curiosity, etc.).
- 2. Use the fence wrap to more visibly post hard hat safety message as required by OSHA. Especially for visitors and other non-construction personnel who are unaware that everywhere behind the fence requires a hard hat, not just the areas where construction is occurring. Unfortunately, that remains an issue on every site. Thus, using both the safety verbiage with the visual of the hard hat (people comprehend visuals more quickly than verbiage) along the site will more clearly state that the entire site requires a hard hat.
- 3. An opaque wrap better identifies the construction border of the site, and can be used to more cleanly/less obtrusively mark it as a Stevens site—no need to attach and install GC signage on posts or skids along the fencing, etc. (the same for the safety messaging).
- 4. All graphics/safety messaging comply with the 144 square-foot maximum allowed per street.

SINCERELY JAMES MILLER