APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

AGENDA ITE	ZM #
Project #	
02384	

DATE SUBMITTED: FOUNDED DATE:		Action Requested Informational Presentation Initial Approval and/or Recommendation Final Approval and/or Recommendation	
ALDERMANIC DISTRION OWNER/DEVELOPER B&R Enterprises of Madison 5513 Femrite Drive Madison, WI 53718	(Partners and/or Principals)	ARCHITECT/DESI- Kahler Slater Architects 111 W. Wisconsin Aven Milwaukee, WI 53203	, Inc.
Phone: Fax: E-mail address: d TYPE OF PROJECT: (See Section A for:) Planned Unit Deve General D Specific In Planned Communi General D Specific In Planned Residentian New Construction well as a fee) School, Public But	Madison, WI 53718 Madison, WI	quired)	t * (A public hearing is required as Motel Building Exceeding 50,000
(See Section C for:) R.P.S.M. Parking (See Section D for:) Comprehensive De	or Exterior Remodeling in C4 Variance (Fee required) esign Review* (Fee required)	District (Fee required	1)
*	ariance* (Fee required)		

Informational Presentation

to

Urban Design Commission City of Madison

of

TRADEWINDS BUSINESS CENTRE PROJECT

B&R Enterprises of Madison, LLCProject Narrative
February 1, 2006
Kahler Slater Project 205079

Overall Description

This project is the first of several new developments planned by B&R Enterprises of Madison, LLC for the new Tradewinds Business Centre, located at the southeast corner of the Beltline and HWY 51, in the southeast part of Madison. It is an office/commercial development that will be the headquarters for Bauer Raether Builders, as well as other office/commercial tenants. One of those is the State of Wisconsin Metrology Lab. The development includes buildings, parking lots for employees and customers, and drive areas for various vehicles related to both the Metrology Lab and Bauer Raether Builders.

Site Description

The site is 323' x 446' and is approximately 3.3 acres in size.

The site is organized into 3 zones (see site diagram):

- The front public area, including drives and public/guest parking.
- The one and two-story building mass.
- · The service drive/truck loading area.

The building is intended to screen the service drive/truck loading areas in back from the public areas in front. Groups of trees are introduced to break apart the public parking areas. The project also intends to explore ways of reducing storm water run-off from the buildings and paved areas.

Building Description

The focal point of the building development is the two-story office building which houses the Bauer Raether Builders offices on the second floor. This is the most prominent corner of the building and site. It can easily be seen from the Beltline to the northwest. This will be true even after future buildings are constructed on the north side of Tradewinds Parkway.

The remaining building is single story construction. The Bauer Raether Builders' shop area, located along the southern side of the property to reduce its size impact, will have a high clearance to accommodate trucks and material storage. The State of Wisconsin Metrology Lab will have several mezzanines for equipment and mechanical equipment. It will have the appearance of a two-story building.

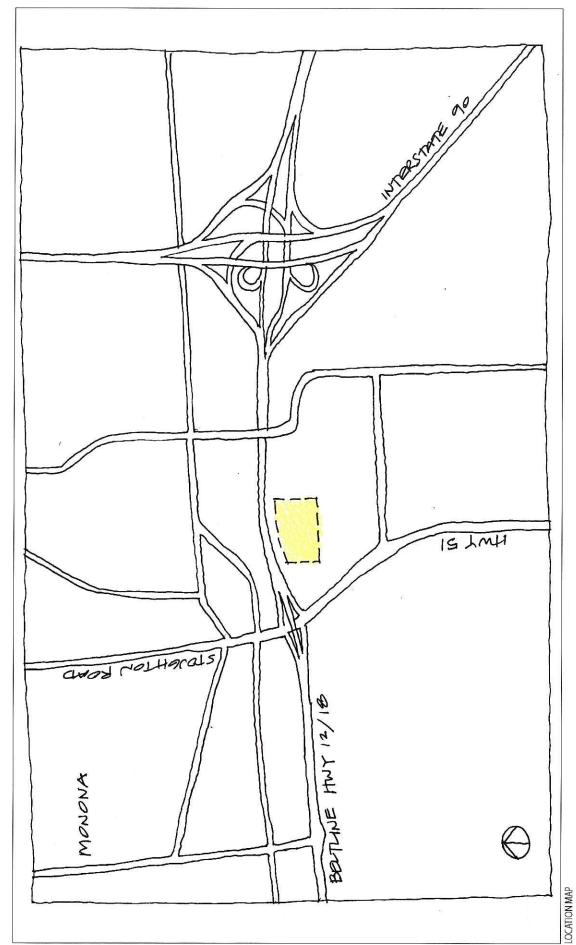
Though the precise exterior design is still being developed, exterior materials are expected to include brick, architectural concrete, and possibly EFIS. The roofs are envisioned to be flat (gently sloping to allow for water run-off), with overhangs for sun control. The attached 3D sketches are intended to offer preliminary ideas on exterior design.

Tenants

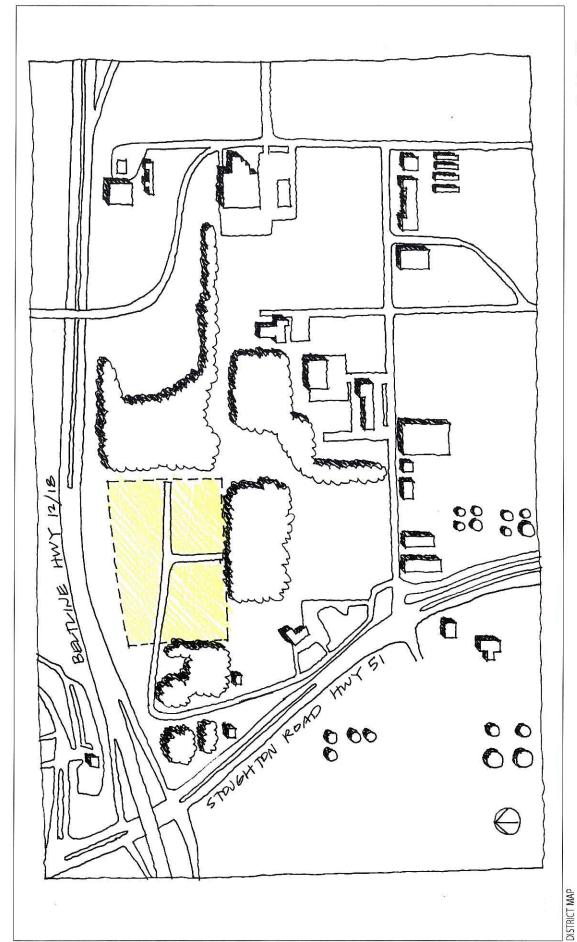
Tenant	GSF
Bauer Raether Builders Office Area	5,550
Bauer Raether Builders Shop Area	18,000
State of WI Metrology Lab	4,750
State of WI Metrology Lab Garage	2,500
Leased Space	11,800
Total	42,600

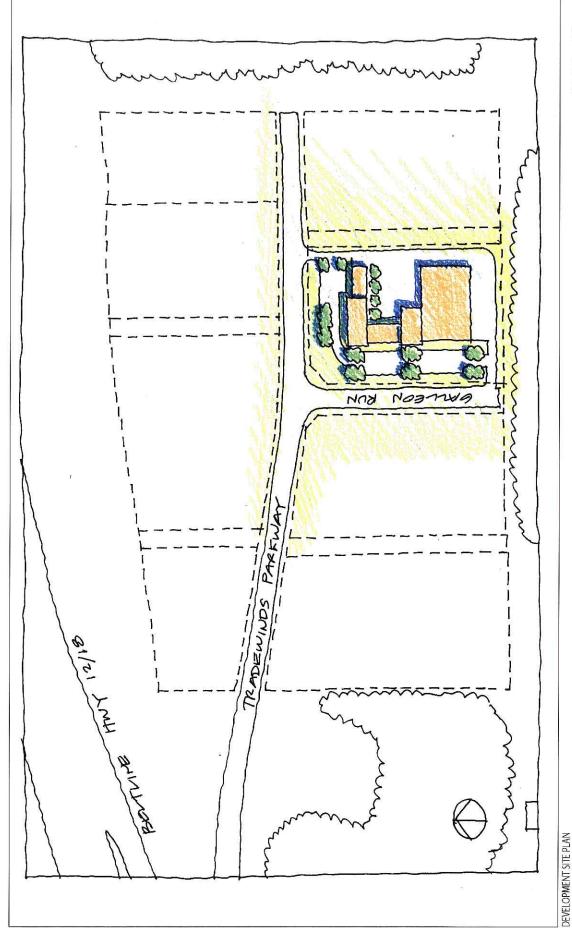
B&R Enterprises of Madison, LLCOutside Parking Requirements (DRAFT)
February 1, 2006
Kahler Slater Project 205079

User	Standard (GSF)	# of Spaces
Bauer Rather Builders		
5,450 GSF		
Per City Code	1,300	19
Per Owner's Requirements		
Employees		14
Visitors		6 (confirm)
Company Vehicles		6 (confirm)
State of WI Metrology Lab 4,720 GSF		
Per City Code	1,300	16
Per Owner's Requirements		
Employees		2
Visitors		8
Leased Space 11,800 GSF		
Per City Code	1,300	40
Summary		
Per City Code		75
Per Owner's Requirements		76
Additional Requirements		
Bike/Moped Parking		

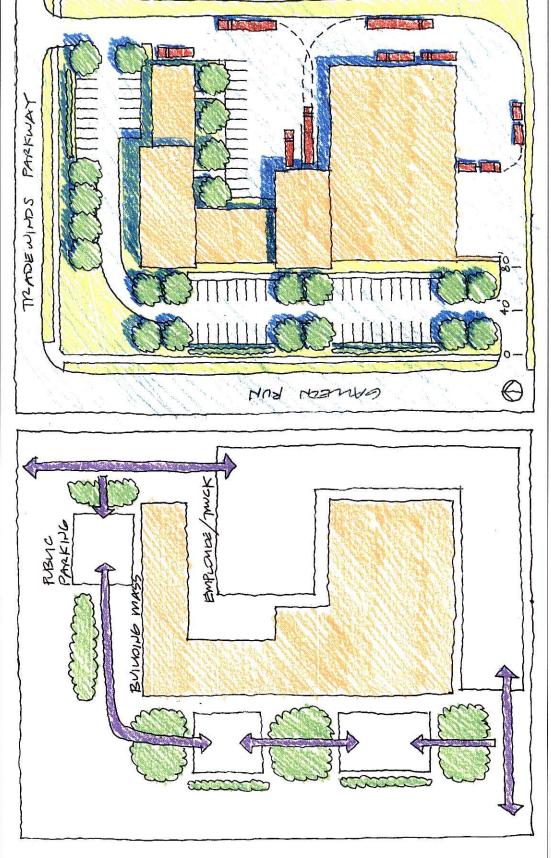


STATE METROLOGY LAB 1/31/2006





STATE METROLOGY LAB 1/31/2006



PROJECT SITE PLAN/DIAGRAM

