APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL	AGENDA ITEM # Project # Legistar #
DATE SUBMITTED: <u>AUGUST 15, 2012</u> UDC MEETING DATE: <u>AUGUST 22, 201</u> 2	Action Requested Informational Presentation Initial Approval and/or Recommendation Final Approval and/or Recommendation
PROJECT ADDRESS: 211 NOFTH CARLOU ALDERMANIC DISTRICT: 4 OWNER/DEVELOPER (Partners and/or Principals) MADISON COLLECTE 3950 ANDELGON MT. MADISON, WI 53704 CONTACT PERSON: TIM CASPAL (MADISON O Address: 45E ABOVE Phone: (603) 2A6-6033 Fax: E-mail address: TC MADISON COLLECTE	ARCHITECT/DESIGNER/OR AGENT: 4TLANLA, INC. 6411 MINEAUL POINT R. MASIBON, WI 53705 COUBCE) JEFF GAARS (MTRANIS) 4EE ABONE (603) 276-9200
TYPE OF PROJECT: (See Section A for:)	g of a Retail, Hotel or Motel Building Exceeding 40,000 4 District (Fee required)
	URBAN DESIGN COMMISSION REVIEW AND APPROVAL DATE SUBMITTED: <u>Allaust 15, 2012</u> UDC MEETING DATE: <u>Allaust 12, 2012</u> PROJECT ADDRESS: <u>211 NoFTH CALLOU</u> ALDERMANIC DISTRICT: <u>4</u> OWNER/DEVELOPER (Partners and/or Principals) MA9/30N COLLEGE Y950 ANPELYON 4T. MA9/30N COLLEGE Y950 ANPELYON 4T. MA9/30N, WI 53704 CONTACT PERSON: TIM CALADE (MADI30N C Address: <u>FCAMPAL (MADI30N C</u> Address: TCAMPAL (MADI30N C TYPE OF PROJECT: (See Section A for:) P

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

Madison College Culinary, Baking & Hospitality Education Center

Madison, Wisconsin

Submittal to the Madison Urban Design Commission August 15, 2012





Madison College proposes to construct a new, three-story facility on the corner of West Johnson Street and Wisconsin Avenue on the site of the Madison College Downtown Education Center. The new building will be the home for various programs and course offerings related to Culinary Arts, Baking and Pastry Arts, Hotel and Restaurant Management, as well as Meeting and Event Management. These programs are recognized as a "Center of Excellence" within the College and are in high demand by students and employers alike.

The College owns a full city block totaling approximately two acres bounded by West Johnson Street, Wisconsin Avenue, North Carroll Street, and West Dayton Street. The new building will be situated at the corner of West Johnson and Wisconsin Avenue. With a 7,700 square foot footprint, the building will have approximately 28,000 finished square feet on three above-grade floors plus a partially finished basement. The new structure will not be attached to the existing buildings at the Downtown Education Center. Except for parking, the building footprint will sit on a part of the site that currently has no developed structures on it. After construction, approximately 41 of the 66 existing parking spaces will remain. In addition to classrooms, labs and faculty offices, the building will provide simulated working environments and actual practice settings for training in the culinary, baking and hospitality occupations. It will have a gourmet dining room, a demonstration kitchen, a retail bakery and a café. It will also provide much-needed space in which students can work, study, learn and interact.

The downtown location offers close proximity to the industries our students are being trained to work in – restaurants, bakeries, hotels, and convention centers. This opens up opportunities for student employment and internships with local employers. It also provides greater convenience for local businesses seeking to take advantage of continuing education opportunities for their employees. Support from local businesses and community stakeholders has been very positive.

The new building was included as part of the Madison College Facilities Master Plan, which was adopted by the College in June 2010 after significant public input. Funding for the project comes from the November 2010 referendum money. The College plans to invest approximately \$8 million and is targeting completion of the project by December 2013 in order to be open for classes in the spring of 2014.



Project Summary







N Aerial Photograph - Context







N Aerial Perspective & NE Street Elevation







Existing Site Plan – First Floor







Proposed Site Plan – First Floor







Existing Site Plan – Ground Floor







Proposed Site Plan – Ground Floor







Site Lighting Plan







First Floor Grading, Erosion Control & Utility Plan







Lower Level Grading, Erosion Control & Utility Plan



NOTES

ADDRESS: 211 N. CARROLL STREET OVERALL BUILDING HEIGHT: 68' THREE (3) STORIES ABOVE GRADE ENTIRE

BUILDING WILL BE FULLY SPRINKLERED

ALL POINTS OF THE BUILDING ARE WITHIN 500' OF TWO HYDRANTS.





Fire Access Plan





Landscape Plan

AREA | TECHNICAL

COLLEGE











North





Aerial Photographs & Perspectives





West Aerial







West Aerial

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Existing Site Photographs & Perspectives







SE Aerial Perspective







E Street Level Perspective







E Street Level Perspective







W Street Level Perspective







N Street Level Photograph







North Perspective Rendering







NW Elevation







NE Elevation







SE Elevation







SW Elevation

