AGENDA ITEM # ______ Project # ______ Legistar # _____35434 Action Requested

APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

DATE SUBMITTED: 09/24/2014 UDC MEETING DATE: 11/19/2014	Action Requested Informational Presentation X Initial Approval and/or Recommendation Final Approval and/or Recommendation	
PROJECT ADDRESS: 704 - 734 University Avenue ALDERMANIC DISTRICT: 8 OWNER/DEVELOPER (Partners and/or Principals) WI DOA/ DFD Russ Van Gilder, Project Manager russ.vangilder@wisconsin.gov 101 East Wilson Street, 7th Floor, P.O. Box 7866 Madison, WI 53707-7866 P: 608-266-1412 CONTACT PERSON: University of Wisconsin-Madison, Madison Address: Facilities Planning & Management -Suite 900 WARF Building 610 Walnut Street -Madison, WI. 53726 Gary Brown, Director, Campus Planning Fax: -P: 608-263-3023	ARCHITECT/DESIGNER/OR AGENT: Strang, Inc. 6411 Mineral Point Road, Madison, WI 53705-4395 P: 608-276-9200 Larry Barton, Principal barton@strang-inc.com Mark Bastian, Senior Project Manager mbastian@strang-inc.com on, WI	PLEASE PRINT!
E-mail address: 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) X 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 District (Fee required) (See Section C for:) R.P.S.M. Parking Variance (Fee required)		
 R.P.S.M. Parking Variance (Fee required) (See Section D for:) Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required) 	aversing & Commi	

*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 a project.

Other



HOLZMAN MOSS BOTTINO ARCHITECTURE

October 01, 2014

Letter of Intent

To:

Urban Design Commission

Project:

UW-Madison School of Music Performance, DFD Project No. 10F2J

704 - 734 University Avenue

Client

Wisconsin Dept. of Administration

Division of Facilities Development (DFD)

101 East Wilson Street, 7th Floor, P.O. Box 7866, Madison, WI 53707-7866

Russ Van Gilder, Project Manager russ.vangilder@wisconsin.gov

P: 608-266-1412

Institution

University of Wisconsin-Madison, Madison, WI

Peter Heaslett, Project Manager pheaslett@fpm.wisc.edu

P: 608-263-3012

Gary Brown, Director, Campus Planning & Landscape Architecture gbrown@fpm.wisc.edu

P: 608-263-3023

Susan Cook, Director, School of Music, Professor of Musicology director@music.wisc.edu

P: 608-263-1900

Architectural (Prime Firm)

Strang, Inc.

6411 Mineral Point Road, Madison, WI 53705-4395

P: 608-276-9200

Larry Barton, Principal barton@strang-inc.com

Mark Bastian, Senior Project Manager mbastian@strang-inc.com

Architectural (Association Firm)

Holzman Moss Bottino Architecture (HMBA)

214 West 29th Street Tower, 17th Floor, New York, NY 10001

P: 212-465-0808

Malcolm Holzman, Principal mholzman@holzmanmoss.com

Douglas Moss, Partner dmoss@holzmanmoss.com

Landscape Architecture

Ken Saiki Design

303 South Paterson Street, Suite 1, Madison, WI 53703

P: 608-251-3600

Ken Saiki, Landscape Team Leader ksaiki@ksd-la.com

Shane Bernau, Landscape Architect sbernau@ksd-la.com

Civil Engineering

OTIE Engineering

5100 Eastpark Blvd, Suite 300, Madison, WI 53718

P: 608-243-6470

Steve Whayland, Civil Team Leader swhayland@otie.com

Project Data and Statistics:

Current zoning: C-I, Campus Institutional

Building Area: Total building area (Phase I) =

32,123 gross square feet

Total building area (Phase II) =

42,335 gross square feet

Total overall building area (Phase I & II) = 74,458 gross square feet

Building height above grade is 2 stories (approx. 42') Phase I; 3 stories (approx. 56') Phase II.

Building Summary:

The University of Wisconsin - Madison School of Music proposes a new Performance Facility project as part of the University's Music / Art Museum Block Master Plan. The site is located at the intersection of North Lake Street and University Avenue. The Music Performance Building has both an academic and a public mission. The site development will accommodate regular users; students, faculty and staff, as well as, occasional guests. Building massing, use of materials and location will contribute to the project as a true campus gateway. The project consists of a 32,123 GSF Phase I scope. This includes the construction a 325-seat Recital Hall, a 3,100 ASF Rehearsal Space, as well as, main front lobby and all the necessary support spaces. Phase II to the north, will include the 737-seat concert hall as a separate future project. Phase II, currently not funded, however will be included in the initial design work of Phase I to provide integration of all building systems between the two phases. The site has been cleared to receive the new building. The project is seeking design review and approval for Phase I and Phase II.

Site and Landscape Design:

Site design will accessibly accommodate pedestrian, cyclist, and vehicular users. The site and landscape design will facilitate a gracious entry into the proposed building from University Avenue and will engage the street at the pedestrian level. New amenities include paving, street trees, street lighting, site furniture, and landscaping. Site design must also relocate an existing bus stop within the project boundary along University Ave. Coordination with the city to expand North Lake Street's right-of-way for an additional south bound lane is on-going. Furthermore, the project vacates a portion of Fitch Ct.

Parking and Access:

Included in Phase I, 28 automobile parking stalls will be provided for UW - Madison campus permit lot use. In addition, 2 accessible stalls will be provided. Accessible parking is provided near the northwest end of the building. 56 bicycle parking stalls are provided near the west student entrance and along North Lake Street. One loading dock will be provided on the northwest end of the building. Delivery, service and fire department access to the center of the block will be provided via the parking lot access drive for Phase I. Under Phase II development, all surface parking is eliminated.

Site Utility/HVAC Equipment Locations and Screening: All HVAC Equipment will be located in the lower level of the building.

Project Schedule:

Construction is currently scheduled to begin in November 2015 and be completed in spring 2017.

Attachments: Application, Letter of Intent, Informational Packet







music performance building

phase one and two

University of Wisconsin – Madison School of Music
Urban Design Commission – Initial Meeting – November 19, 2014

'ROJECT NARRATIVE

Introduction

The University of Wisconsin Madison School Of Music proposes a new Performance Facility project as part of the University's Music / Art Museum Block Master Plan. The site is located at the intersection of Lake Street and University Avenue. The Music Performance Building has both an academic and a public mission. The site development will accommodate regular users; students, faculty and staff, as well as, occasional guests. Building massing, use of materials and location will contribute to the project as a true campus gateway. The project consists of a 32,123 GSF Phase I scope. This includes the construction a 325 seat Recital Hall, a 3,100 ASF Rehearsal Space, as well as, main front lobby and all the necessary support spaces. The site has been cleared to receive the new building.

Building Entrance and Site Access

The public entry will be along University Avenue. Student entry will be along the west face of the building adjacent to the Chazen addition's forecourt. Delivery, service and fire department access will be provided via parking lot access drive for Phase I. Connection along University Avenue and through the service court north of the building will link the building to the Mall. The combined pedestrian, bicycle and service vehicle circulation in the service court will provide access to the new building and continued School of Music facilities in the Mosse Humanities Building.

Building Enclosure

Durable, high quality building materials suitable for a 100-year building, and of comparable quality with adjacent buildings within the East Campus Arts District will be suggested for the exterior. Glass is highly desirable for the Lobby, as a way to activate the building from University Avenue. Building massing will identify major programmatic elements: Recital Hall, Rehearsal Room, and Lobby. Each will have a very distinct presence when viewed from the exterior.

Schedule

Funding for the project is complete through Phase 1. Design of the project will conclude October 2015. Construction is targeted commencing November of 2015 with completion the spring of 2017.

Future Expansion

Phase II, currently not funded, however will be included in the initial design work of Phase I to provide integration of all building systems between the two phases. A potential future Phase 3 could be constructed on the UW-Extension site to the north. This will provide the balance of academic support spaces (classrooms, practice rooms, faculty offices, etc.). Depending on the success of fundraising efforts, Phase 1 & 2 can be built simultaneously or Phase 2, as a distinct project following Phase 1. The uncertainty of UW-Extension, and the steps necessary for this site to be fully available for Phase 3 construction are as follows:

- · Continued implementation of campus Master Plan.
- · UW-Extension occupants moved elsewhere.
- Procurement of funds for UW-Extension demolition.
- Procurement of funds for Phase 3 design and construction.
- UW-Extension demolition.
- Phase 3 design and construction.

UW-MADISON SCHOOL OF MUSIC PERFORMANCE

LIPRAN DESIGN COMMISSION INITIAL PRESENTATION, NOVEMBER 19, 2014



'ROJECT SUMMARY

- The site has been cleared to receive the new building.
- The site presents opportunities as a true campus gateway location for the arts corridor and the community.
- The project consists of a 32,123 GSF Phase I scope.
- Phase I includes the construction of a 325 seat Recital Hall, as well as, a 3,100 ASF Rehearsal Space.
- The recital hall will offer more than 350 presentations a year. The stage is sized to accommodate 20 25 musicians. This space is also designed to function as a recording studio.
- Phase II will complete the 737 seat concert hall as a separate future project.
- The Concert Hall will accommodate 70 90 musicians.
- Back of House support functions for the Concert Hall will fill the remainder of the site for Phase 2.
- The building will extend over the existing Fitch Court. The southern portion, adjacent to Phase 1 and 2, will proceed through the process of abandonment with the City of Madison.
- · Student entry will be at the west side adjacent to the Chazen addition's forecourt.
- The northwest corner as part of Phase II will be designed as the service access for the project. This is adjacent to the Chazen addition's northeast loading dock.
- Delivery, service and fire department access will be provided via parking lot access drive for Phase I.
- Phase III will move all of the School of Music to this site. To proceed with this phase, the UW Extension building occupants will need to be relocated and the building demolished.



three essential purposes

teaching







music performance

recording







studio with seats

town & gown







welcome and outreach

guiding principles

Teaching laboratory for live music performance

On stage experience – outstanding acoustical environment

State of the art recording environment in Recital Hall

Community resource - the place to go

Campus gateway connecting university and community

Promoting the Wisconsin Idea

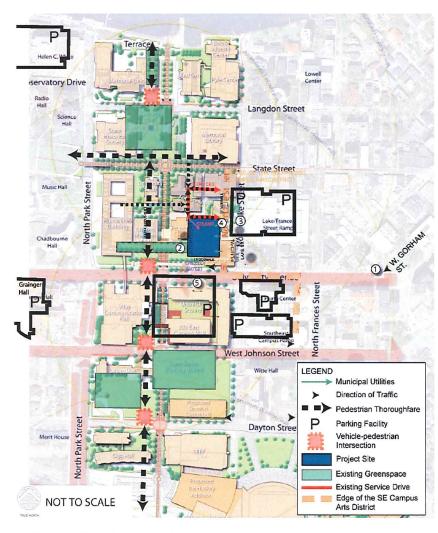
Environment is accessible, attractive and sustainable

Enhance, respond and contribute to the University Arts District

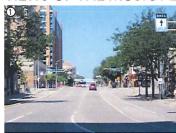
A memorable experience



CONTEXTUAL ANALYSIS



VIEWS OF THE MUSIC PERFORMANCE SITE



View West from the University Bend



View from in front of Chazen Museum of Art



View of Proposed Site from Campus Parking Ramp



View from Proposed Site-Building Design to be Coordinated with City of Madison's Lake Street Reconstruction



UW-MADISON SCHOOL OF MUSIC PERFORMANCE URBAN DESIGN COMMISSION - INITIAL PRESENTATION, NOVEMBER 19, 2014



BUILDINGS ADJACENT TO THE MUSIC PERFORMANCE SITE







Site Approach Corner

Associated Bank Building







University Square Looking South

Chazen Museum of Art







East Campus Mall

Chazen Addition

Presbyterian House Apartments

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3UILDINGS ADJACENT TO THE MUSIC PERFORMANCE SITE











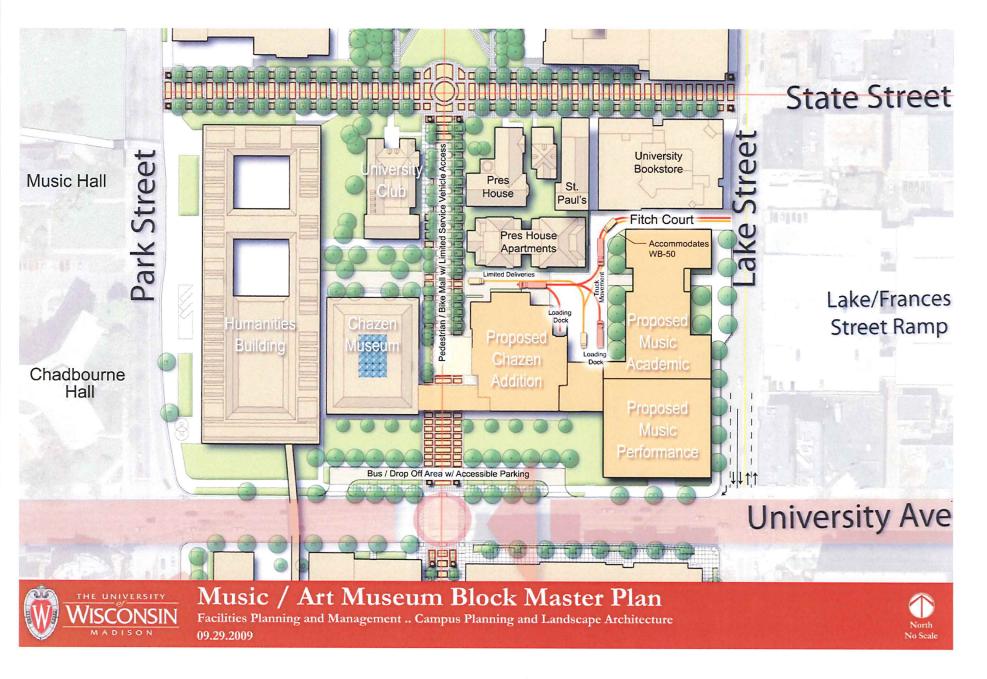
Chasen Addition at Night

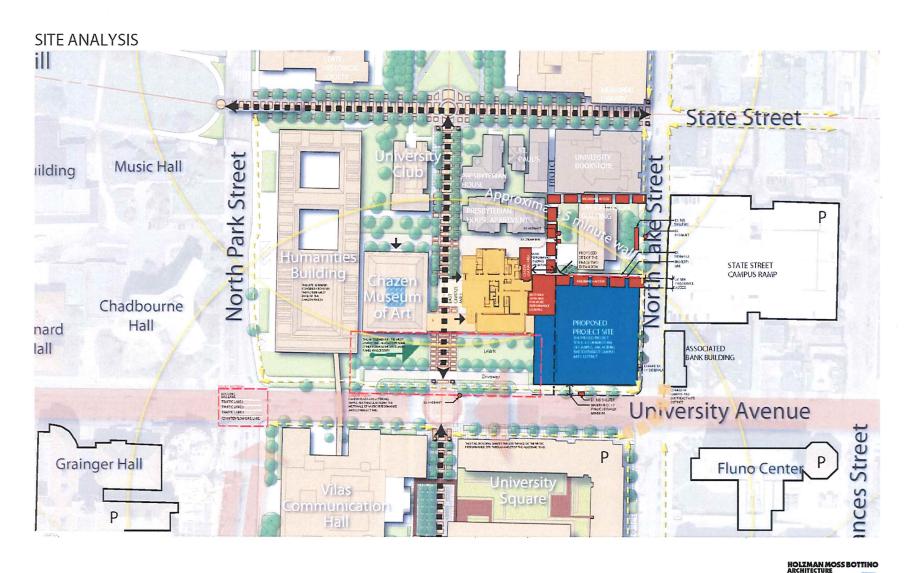


'arking Lot and Proposed Site



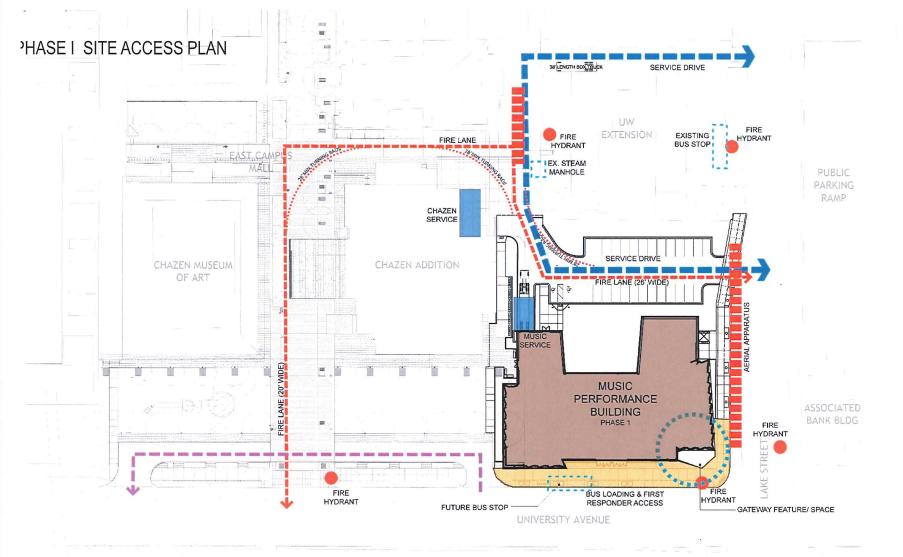
2009 CITY OF MADISON APPROVED MASTER PLAN DIAGRAM



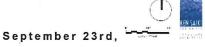


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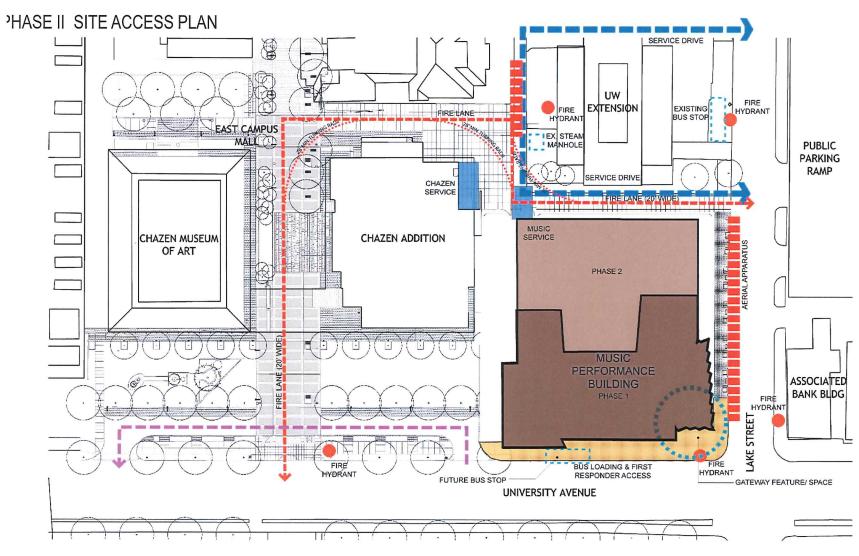




W-Madison School of Music Performance ITE ACCESS PLAN_PHASE I







W-Madison School of Music Performance ITE ACCESS PLAN_PHASE II

September 23rd,

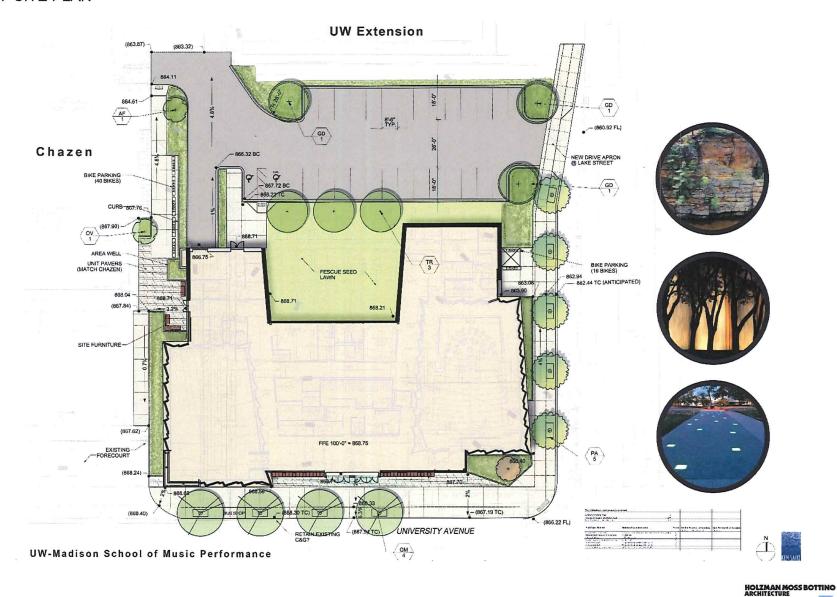








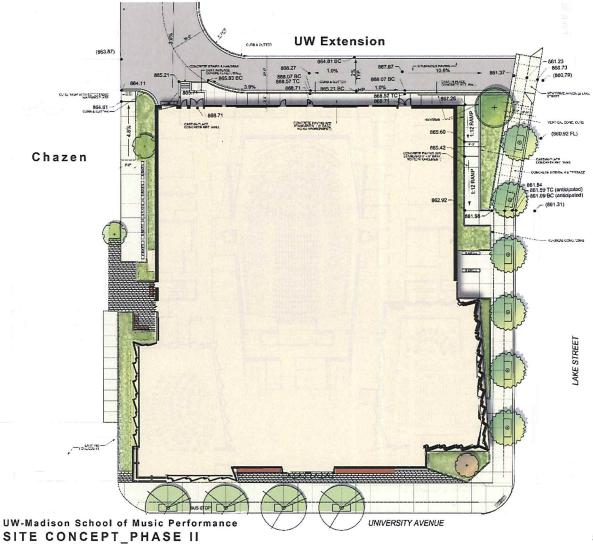
'HASE I SITE PLAN



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PHASE II SITE PLAN



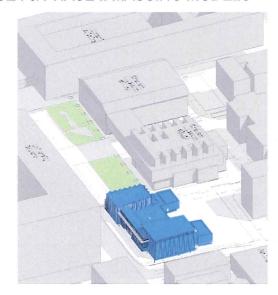
September 23rd, 2014

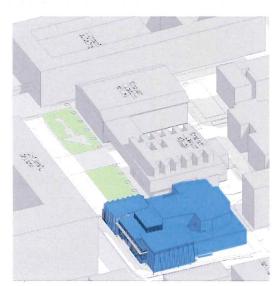


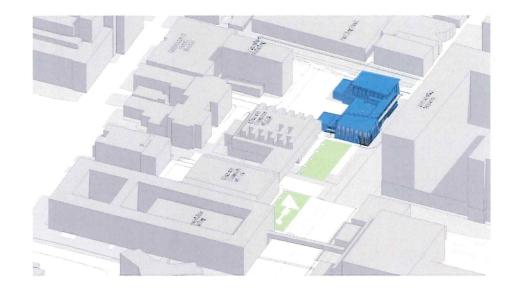


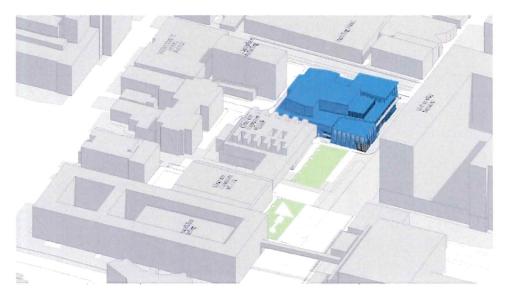


PHASE I & PHASE II MASSING MODELS







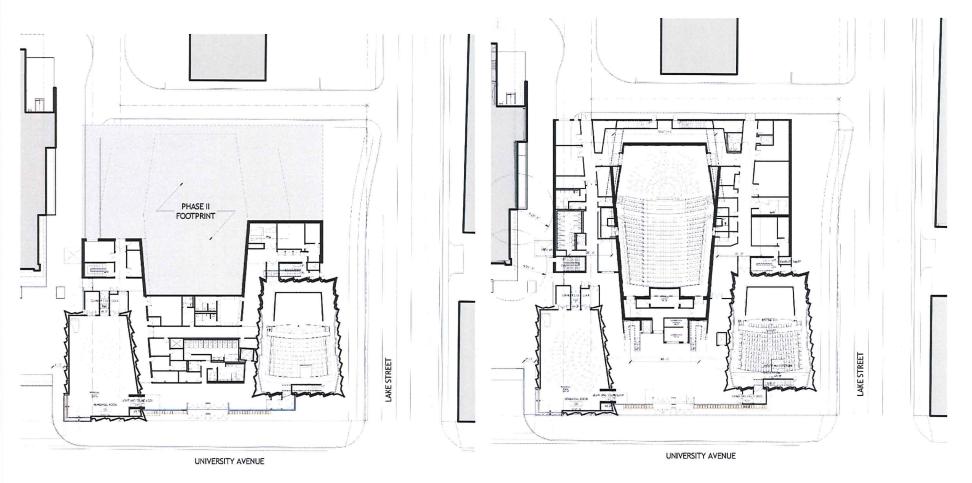


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'HASE I OVERALL FLOOR PLAN

PHASE II OVERALL FLOOR PLAN

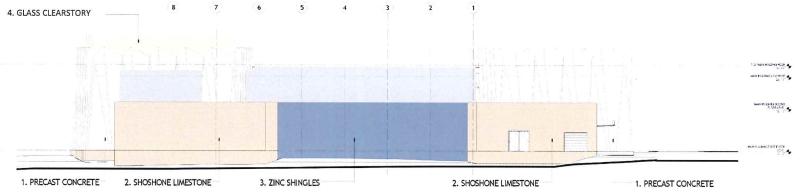


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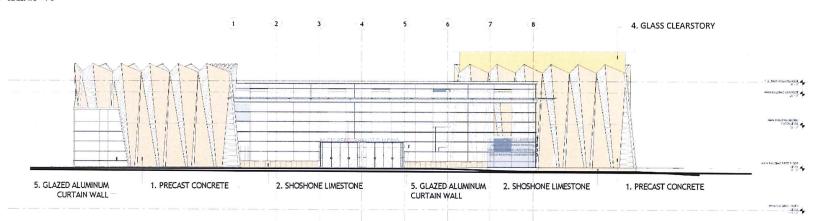




PHASE I ELEVATIONS



NORTH EXTERIOR ELEVATION SCALE: 1/8" = 1'-0"



2 SOUTH EXTERIOR ELEVATION SCALE: 1/8" = 1-0"

















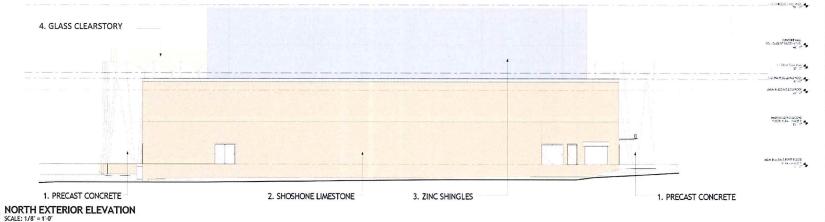






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PHASE II ELEVATIONS





STRANG



3 Bertheller &

DIGGREAN - CATZ



2 SOUTH EXTERIOR ELEVATION SCALE: 1/8" = 1'-0"

5. GLAZED ALUMINUM

CURTAIN WALL





1. PRECAST CONCRETE



5. GLAZED ALUMINUM

CURTAIN WALL

2. SHOSHONE LIMESTONE



2. SHOSHONE LIMESTONE

3. ZINC SHINGLE



4. GLASS CLEARSTORY

1. PRECAST CONCRETE

5





PHASE I ELEVATIONS 4. GLASS CLEARSTORY MARKON TOWARDS 5. GLAZED ALUMINUM CURTAIN WALL 2. SHOSHONE LIMESTONE 5. GLAZED ALUMINUM 1. PRECAST CONCRETE **CURTAIN WALL** 3. ZINC SHINGLES

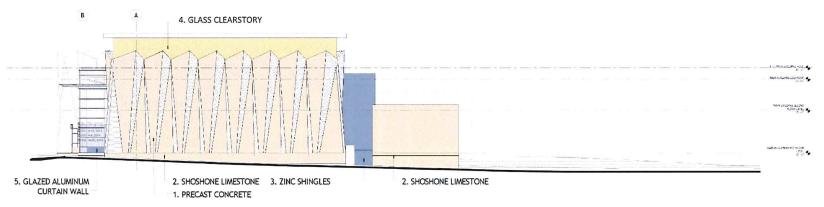
STRANG

GLAZED ALUMINUM

CURTAIN WALL

Number A402

1 WEST EXTERIOR ELEVATION SCALE: 1/8" = 1'-0"



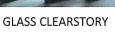
2 EAST EXTERIOR ELEVATION SCALE: 1/8" = 1'-0"

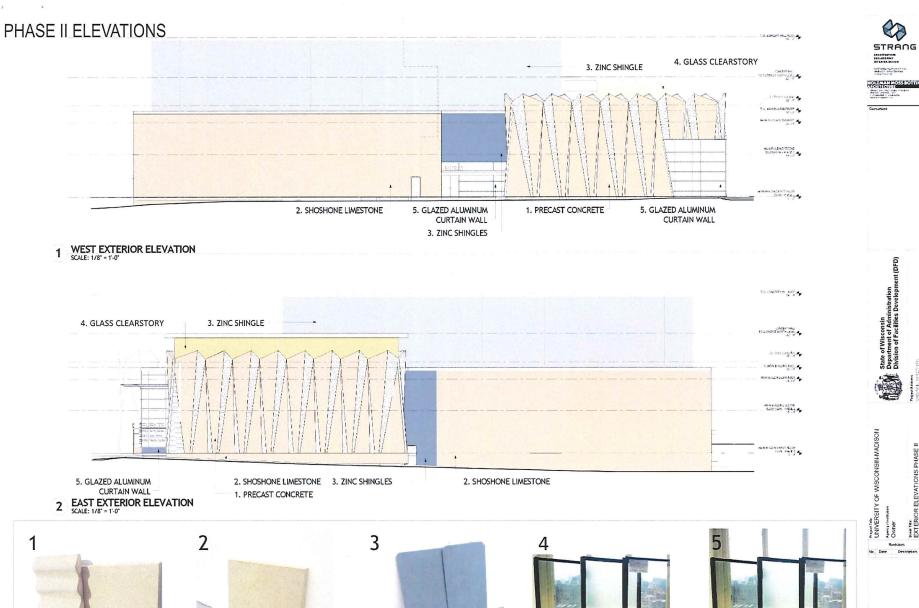












ZINC SHINGLE

SHOSHONE LIMESTONE

PRECAST CONCRETE



GLASS CLEARSTORY

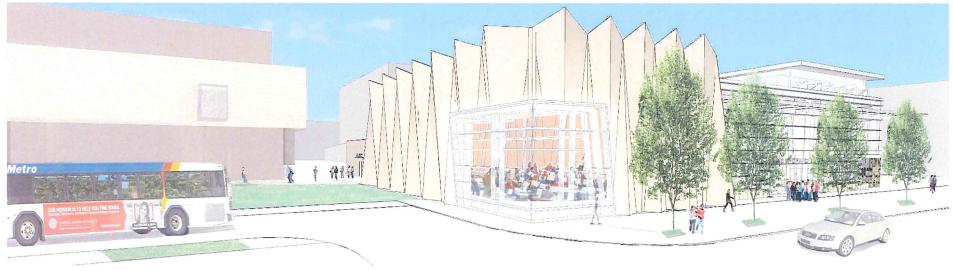




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PHASE I 3D VIEWS - UNIVERSTIY AVENUE



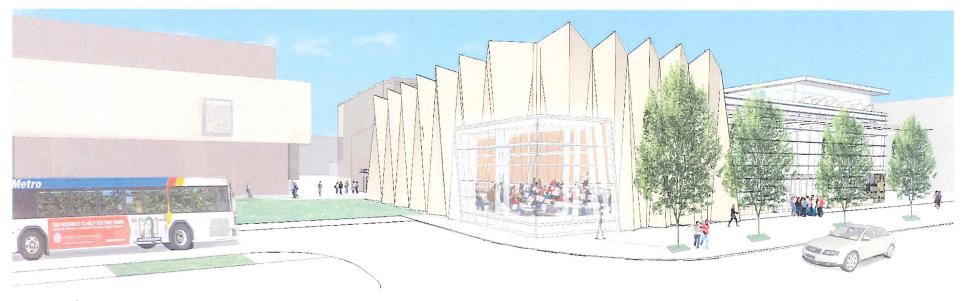


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PHASE II 3D VIEWS - UNIVERSTIY AVENUE





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