MEMORANDUM

- TO: University Facilities Planning Board: Kregg Aytes Chair, Walt Banziger Vice Chair, Kurt Blunck, Allyson
 Brekke, Jeff Butler, ASMSU President, Michael Everts, Chris Fastnow, Greg Gilpin, Brett Gunnink, Neil Jorgensen,
 Kyle Glose ASMSU, Terry Leist, Chris Kearns, Martha Potvin, Fatih Rifki, Tom Stump, Julie Tatarka, Jim Thull,
 Brenda York
- FROM: Victoria Drummond, Assoc. University Planner; Campus Planning, Design & Construction
- RE: January 26, 2016, meeting of the University Facilities Planning Board to be held in the Strand Union Building Procrastinator Theater at 3:30 pm

ITEM No. 1 - APPROVAL OF NOTES

Draft notes from November 17, 2015 and January 12, 2016 to be distributed before next meeting.

ITEM No. 2 – EXECUTIVE COMMITTEE REPORT

Report on any current Executive Committee actions.

ITEM No. 3 - CONSENT AGENDA -	No Items
ITEM No. 4 - RECOMMENDATION -	New Dining Hall Site Selection Presenter – Randy Stephens
ITEM No. 5 - RECOMMENDATION -	Museum of the Rockies Storage Presenter – Bill Walker
ITEM No. 6 - RECOMMENDATION -	Student R&R Building Fee Funds for Haynes Ventilation Improvements Presenter – Walt Banziger
ITEM No. 7 - RECOMMENDATION -	Student R&R Building Fee Funds for Howard ADA Presenter – Walt Banziger

HORIZON ITEMS

- Gender Neutral Signage Plan
- Turf Fields Facility Concept
- Renne Library Spaces & Technology Renovation
- External Building Signage Policy
- Seminar Materials
- Master Planning Issues
- Revisit and Update Policies

VCD/lsb

PC:

President Cruzado Adam Arlint, President's Office Maggie Hammett, President's Office Julie Heard, Provost Office ASMSU President Diane Heck, VP Admin & Finance Heidi Gagnon, VP Admin & Finance Jennifer Joyce, VP Student Success Linda LaCrone, VP Research Office Tony Campeau, Registrar Robert Putzke, MSU Police Becky McMillan, Auxiliaries Services

Julie Kipfer, Communications Jody Barney, College of Agriculture Susan Fraser, College of Agriculture Robin Happel, College of Agriculture Halina Rickman, College of Business Victoria Drummond, Campus Planning

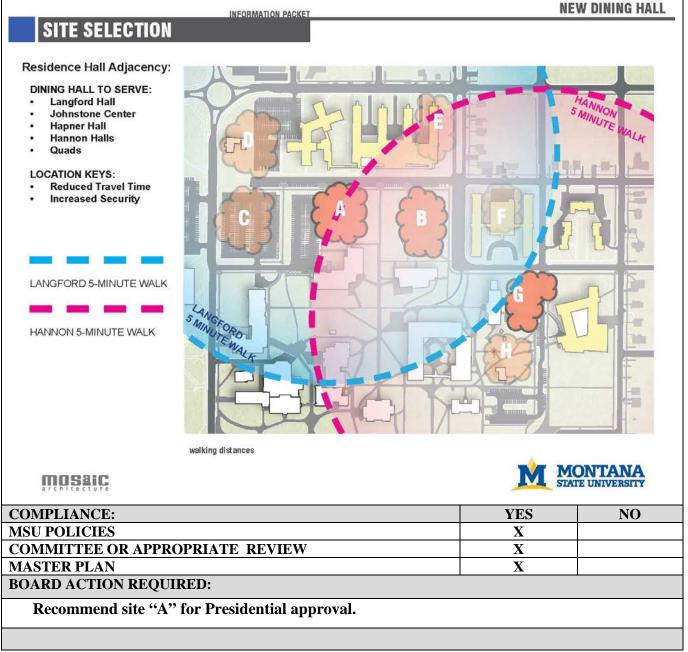


ITEM # 4		New I	Dini	ng Hall Site Select	tion			
PRESENTER	S:							
Randy Step	phens, Ur	niversity	/ Ar	chitect				
PROJECT PHASE:	PLANN	ING	X	SCHEMATIC		ESIGN OCUMENTS	CONSTRUCTIO DOCUMENTS	N
VICINITY M	AP:							
				NFORMATION PACKET			NEW DINING	HALL
SITE SE	LECTIO	N						
B. JA	is the north ampus and ude appro lude seatin	1 (7th) ACTINE Facility w son and theast re d the aca ximately g for up	internet int	non dining ntial area ic core. 00 total sf				
STAFF COM	MENTS	:						

The Board of Regents approved the new dining hall facility for the MSU Bozeman campus. On December 1, 2015, the site selection was brought to UFPB as an informational item with eight preliminary location options. On January 12, 2016, this was brought back to UFPB as an informational item with three sites for consideration. This is now being presented to UFPB as a recommendation item,

with input from the open forum attendees. Site A is being recommended, as it seems to be the most appropriate based on analysis information.

The facility will be approximately 30,000 square feet and have about 700 seats, serving 5,000-6,000 meals per day. There will be 8-10 food option concepts, similar to Miller Dining Hall.



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ITEM # 5 Museum of the Rockies Storage								
PRESENTERS:								
Bill Walke	r, Project Archite	ct						
PROJECT PHASE:	PLANNING	NNING SCHEMATIC X DESIGN CONSTRUCTION DOCUMENTS DOCUMENTS						
VICINITY M	AP:			· · ·				
				W. KAGY BOUI	EVARD			
		944	MUSEUM OF THE ROCKIES					
	STAFF COMMENTS: The Museum of the Rockies storage space is limited and has forced the museum to house large portions of							
The Museum of	of the Rockies sto	rage space is limited	and	has forced the museu	im to house large portions of			

The Museum of the Rockies storage space is limited and has forced the museum to house large portions of its paleontology and historical collections in two off-site locations. This has presented challenges to efficiency, security, and maintaining appropriate environmental conditions, as well as incurring substantial rental expenses. The shortage of on-site storage capacity has also limited the museum's ability to attract some temporary exhibits. The museum has successfully raised funds estimated to provide approximately 12,000 square feet of appropriate storage space with ancillary support facilities (freight elevator, staff offices and collections workrooms). Construction is projected to be complete by summer 2017.

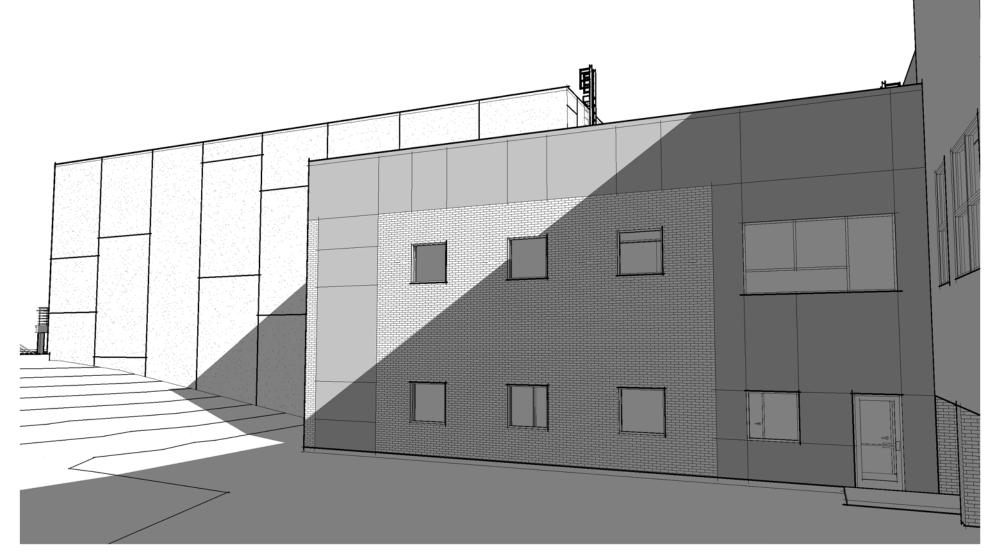
The proposed addition is two stories matching the existing two main levels of the existing building, with overall height matching building height. It is to be located off the southwest corner, where it will be mostly screened from Kagy by the existing building. A new loading dock at the upper level will provide easier truck access to the building, and a freight elevator will facilitate moving items between the floors, which currently can involve loading items onto a truck and removing the entrance doors for access to the main exhibit level. We expect the exterior to complement the existing building with similarly colored and textured exterior concrete walls.

COMPLIANCE:	YES	NO
MSU POLICIES	X	
COMMITTEE OR APPROPRIATE REVIEW	X	
MASTER PLAN	X	
BOARD ACTION REQUIRED:		

Recommend approval of Schematic Design of the Museum of the Rockies Storage Addition.

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\#5 Museum of the Rockies Storage Addition.docx

MONTANA STATE UNIVERSITY MUSEUM OF THE ROCKIES CURATORIAL CENTER OFR THE HUMANITIES



TEAM MEMBERS





MONTANA STATE UNIVERSITY CAMPUS PLANNING DESIGN & CONSTRUCTION 6TH AND GRANT STREETS PLEW BUILDING BOZEMAN MT. 59717 TEL: 406.994.7484



MONTANA STATE UNIVERSITY

MUSEUM OF THE ROCKIES 600 WEST KAGY BLVD BOZEMAN, MT 59717 TEL: 406.994.2251 CONTACT: SHELLEY MCKAMEY CONTRACTOR:



JACKSON CONTRACTOR GROUP, INC. 705 OSTERMAN DR. UNIT F BOZEMAN MT. 59771 TEL:406.577.2772

CONTACT: NICK VAN TIGHEM

ARCHITECT:



SLATE ARCHITECTURE 107 W. LAWRENCE ST. HELENA, MT 59601 TEL:406.457.0360

CONTACT: SCOTT CROMWELL



STRUCTURAL, CIVIL & M.E.P.:

MORRISON MAIERLE, INC. 2880 TECHNOLOGY BLVD W BOZEMAN, MONTANA 59771 TEL:406.587.0721

CONTACT: JAY FISCHER



MOR CURATORIAL CENTER FOR THE HUMANITIES COVER PAGE

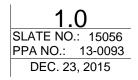
O.O SLATE NO.: 15056 PPA NO.: 13-0093 DEC. 23, 2015



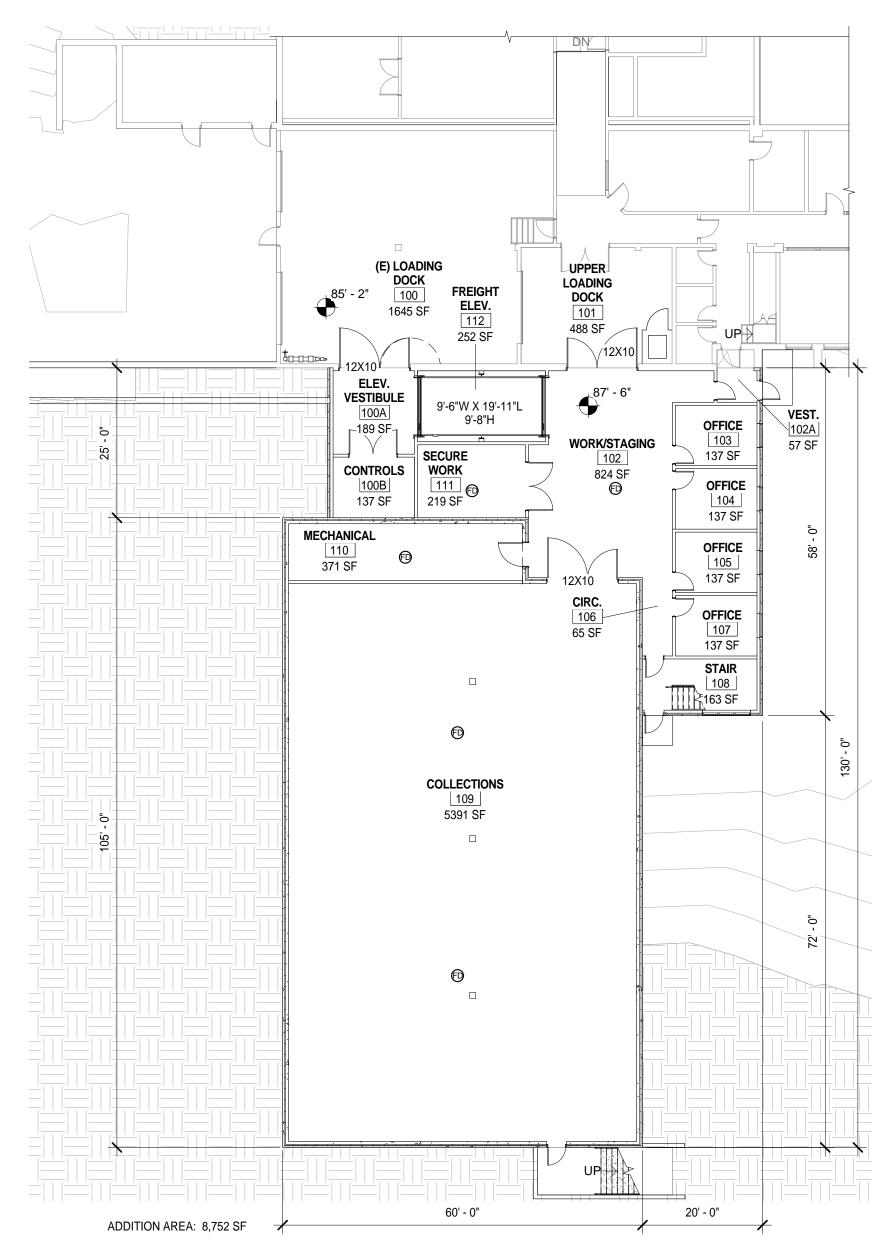
SITE PLAN 1" = 80'-0"



MOR CURATORIAL CENTER FOR THE HUMANITIES SITE PLAN



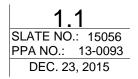
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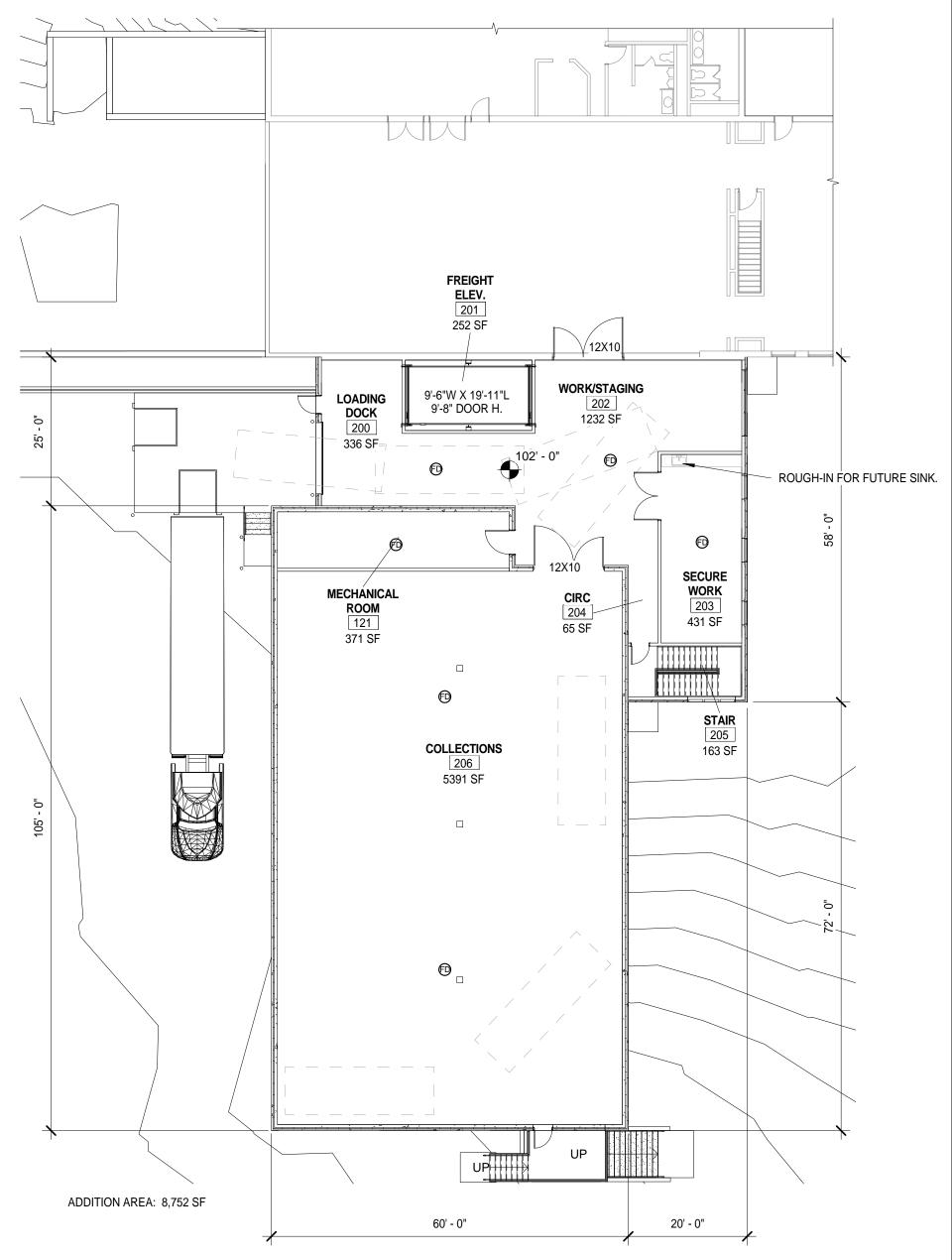
1 LEVEL ONE FLOOR PLAN



MOR CURATORIAL CENTER FOR THE HUMANITIES FLOOR PLAN

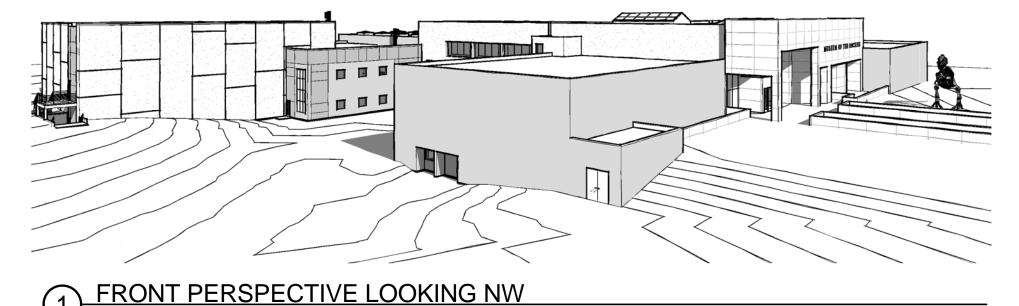


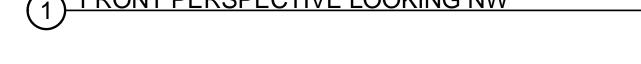
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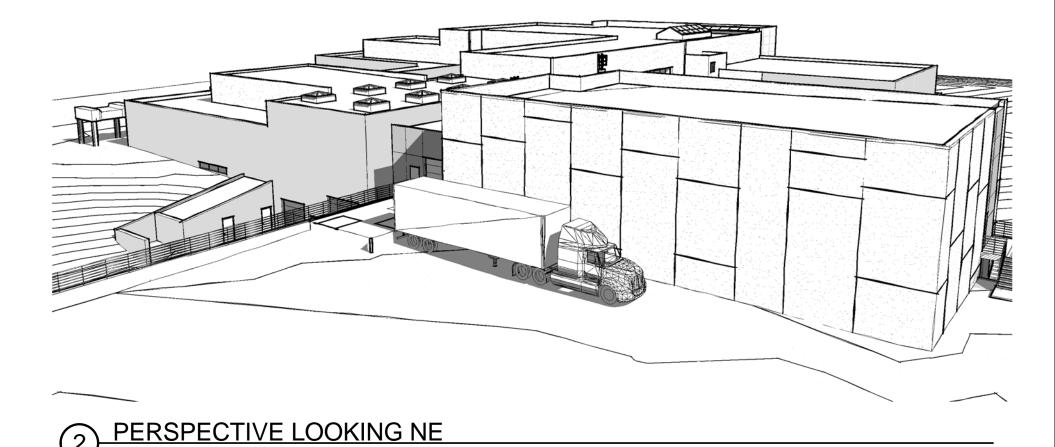


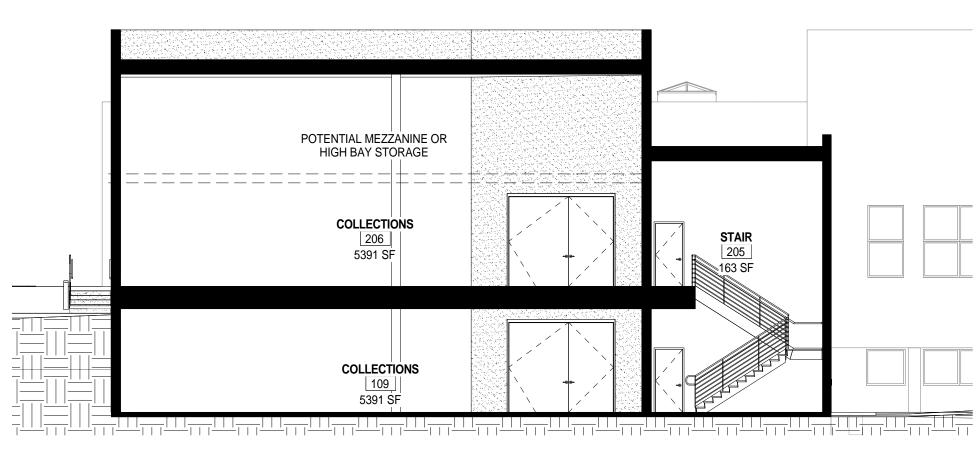
1 LEVEL TWO FLOOR PLAN







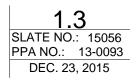




BUILDING SECTION 3 3/32" = 1'-0"

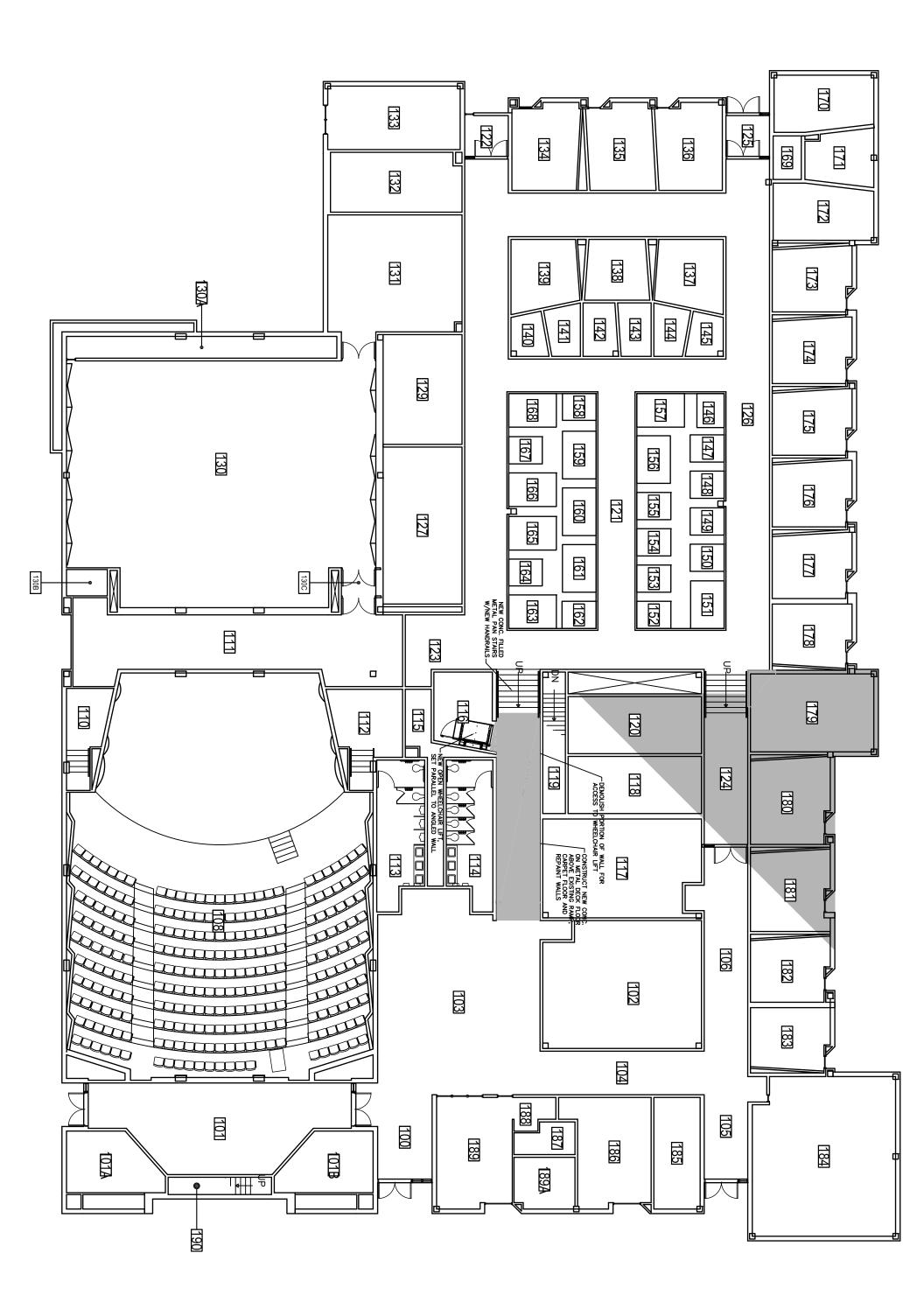


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ITEM # 6 Student Building Fee Funds for Haynes Ventilation							
PRESENTER	RS:						
Walt Banz	iger, Director C	PDC					
PROJECT PHASE:	PLANNING	SCHEMATIC	X DESIGN DOCUMENTS	CONSTRUCTION DOCUMENTS			
VICINITY M	AP:						
			HAYNES HALL 128 CHEEVER HALL				

STAFF COMMENTS:

Haynes Hall is the home of the School of Art, and houses several laboratory, studio, and shop spaces specifically equipped for different art form activities. Since its original construction, the intensity and type of demands on the building's ventilation/exhaust systems have increased and changed, leaving the present systems inadequate to maintain a satisfactory indoor air quality in several locations, including but not limited to the painting, print making, metals, welding, and ceramics laboratories/studio spaces.

This project is intended to be the first of several phases to upgrade ventilation systems serving the building. The first phase will provide new ventilation systems in the Metals and Jewelry areas. It will also include new heating water systems to provide the extra heat required for additional outside air that be brought into the building by this and future phases.

The project is requesting \$600,000 of Academic funds from the Student Building Fees Fund. More information about the fund will be provided at the meeting.

COMPLIANCE:	YES	NO
MSU POLICIES	X	
COMMITTEE OR APPROPRIATE REVIEW	X	
MASTER PLAN	X	

BOARD ACTION REQUIRED:

Recommend approval to use \$600,000 of Student R&R Building Fee Funds for Presidential approval for Haynes Ventilation.

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ITEM # 7		Studer	nt Build	ding Fee Fun	ds f	or Howard Hall	
PRESENTER	RS:	1					
Walt Banz	iger, Dire	ctor CPI	DC				
PROJECT PHASE:	PLANN	ING	SC	CHEMATIC	X	DESIGN DOCUMENTS	CONSTRUCTION DOCUMENTS
VICINITY M	IAP:						
			S. 12TH AV		<u> </u>	ALL - S. 11TH AVENUE	

STAFF COMMENTS:

Howard Hall, the home of the Music Department, has been cited by their accreditation review committee for several deficiencies in the physical plant. The most serious of these is lack of an indoor ADA compliant path between the two levels of the building, the higher east side and the lower west side. These are currently linked by stairs and a steep ramp. Structural elements and interior spaces (auditorium and rest rooms) at the line between the two sides limit the feasible solution to replacing the ramp function with a wheelchair lift located in an adjacent studio space (117) and new level floor terminating in new stairs. These are shown on the attached drawing, with the upper level shaded. The project is requesting \$125,000 of Academic funds from the Student Building Fees Fund. More information about the fund will be provided at the meeting.

COMPLIANCE:	YES	NO
MSU POLICIES	X	
COMMITTEE OR APPROPRIATE REVIEW	X	
MASTER PLAN	X	
BOARD ACTION REQUIRED:		

Recommend approval to use \$125,000 of Student R&R Building Fee Funds for Presidential approval for Howard Hall ADA.

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