

Presentation to

Joint Committee on State Building Construction

EMPORIA STATE



November 21, 2013

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Ray Hauke, Vice President for Admin/ Fiscal Affairs and Mark Rnnge, Director of Facilities

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Joint Committee on State Building Construction November 21, 2013 Attachment 13

Summary of Presentation To

Joint Committee on State Building Construction

by
EMPORIA STATE UNIVERSITY
November 21, 2013

¥.	The ESU 5 Year Request	pg 3
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FIVE-YEAR CAPI	TAL BUDG	SET PLAN - DA	4418A						
DIVISION OF THE BU	IDGET						AGENCY NAME:	EMPORIA STATE L	NIVERSITY
STATE OF KANSAS								Rev. Nove	ember 1, 2013
		PRIOR YEARS	CURRENT YEAR	FY 2015	FY 2618	FY 2017	FY 2018	FY2619	
	ESTIMATED								SUBSEQUENT
PROJECT TITLE	PROJECT	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	1	YEARS
Rejucate/Remodel	\$ 10,352,000		12111			\$ 4,652,000 TSO	\$ 5,500,000 TBO		
Academic Department									
-				our contract of the contract o					
King Hali Remodel	\$ 3,500,000		-				\$ 1,800,000 TBD	\$ 2,000,000 TBD	
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New Bevatore	\$ 1,000,000					\$ 1,000,000 TBD			
	\$ 14,852,000	_			\$.		\$ 7,000,000	\$ 2,000,000	
Subtotal State Funds	4 14,852,000	8 ,	<u> </u>	\$.	3 ,	\$ 5,882,000	\$ 7,080,000	3 2,000,000	•
Singelet/Truslet Remodel	2,330,125			2,330,125 HE/RF			•		
Project - Phase &						<u> </u>			
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Rejocate/Remodel	900,002				500,000 PG	*****			
Acedemic Department		Ì							
	1								
Moree Complex	15,500,000				500,000 PG	8FA#H 000,000.9	8,000,000 145/78	8,000,000 HF/RM	
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King Kali Remodel	500,000					500,800 PG	1		
Parking improvements	756,900			150,000 PF	150,000 FF	150,000 PF	150,000 PF	150,000 PF	
ramag reprovedend	130,000			3917,000	.00,000	1 104,000 17	(00,000 17	755,540	
Subtotol Other Funds	\$ 19,580,125	\$,	\$.	\$ 2,480,125	\$ 1,150,000	\$ 1,650,000	\$ 8,150,000	\$ 6,150,000 :	,
TOTAL	\$ 34,432,125	5 ,	\$.	5 2/480,12S	\$ 1,150,000	\$ 7,502,000	\$ 16,150,990	\$ 8,150,000	
FUNEXNG SCURCES:	<u> </u>	<u> </u>	1			I	1	<u> </u>	
AA - Alhietic Association		HF - Housing Funds		FF - Parking Foes	Ri - Pasa	arch institute 5° · ·	Student Fees	U - Limion	

CERTA - County Educ, Research Triangle Auth, 1990 - To Be Dotermined

F · Federal

KEA - Kenses Biosciance Authority

PG - Private Ofts RB - Revenue Bonds Ri - Roscarch Institute RF - Restricted Foca

SB - State Bonds

T - Tulkion

SGF - State General Fund

Ut - University Internat

VMR - Veterinary Medicine Hosp. Rev.

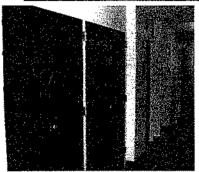
Remodeling of Singular/Trusler Residence Hall - ESU



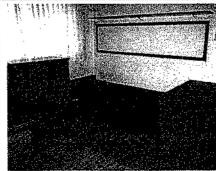
Singular/Trusler Front Entrance

Project Description

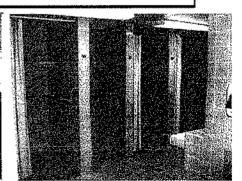
- •Complete upgrade of mechanical, electrical and plumbing systems.
- •Upgrade of fire alarm systems and installation of fire suppression systems.
- •Doubling size of restroom/shower facilities and increasing privacy in shower areas.
- •Increasing lounge and congregate meeting areas.
- •Renovating all occupant rooms.
- •Reroofing and environmental abatement necessary in both buildings.
- •Project financed from Residence Hall Funds and Restricted Fee Funds.
- •Project approved by 2012 Legislature.
- •Trusler renovation during FY 2013-14. Singular renovation during FY 2014-15.



Original Corridors/ Hallways



Original Double Occupancy Rooms

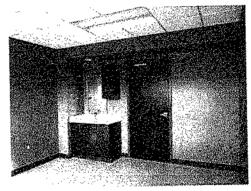


Original Congregate Showers

Remodeling of Singular/Trusler Residence Hall - ESU

Revised Estimates of Project Costs

Construction Cost	
Renovation of Singular and Trusler built environment	\$ 1,350,000
Mechanical, Electrical, and Plumbing Upgrade	2,365,000
Fire Detection and Suppression Upgrade	382,000
Demolition for Renovation and MEP Upgrades	185,000
Subtotal Construction	\$ 4,282,000
Professional Fees	
Engineering/Architectural	\$ 245,000
Other Project Costs	
Asbestos Abatement	\$ 218,000
Roof Replacement	150,000
Fixtures and Furnishings	155,000
Miscellaneous Costs, Fees, and Contingency	200,000
Subtotal Other	\$ 723,000
GRAND TOTAL	\$ 5,250,000
Phase 1	\$ 2,920,000
Phase 2	\$ 2,330,000



Improved Double Occupancy Rooms





Improved Corridors/ Hallways



Improved Congregate Restrooms

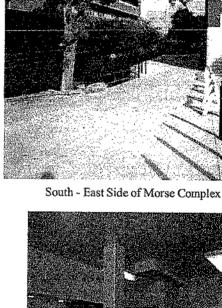
Remodel or Replace Morse Residential Complex - Preliminary discussions involve a \$15.5 million project

- Phasing would involve FY 2016-2019
- Present configuration not attractive to students
- Remaining in Morse would necessitate complete remodeling
- Mechanical/ Electrical/ and Plumbing also requires replacement

- Future of complex currently being studied

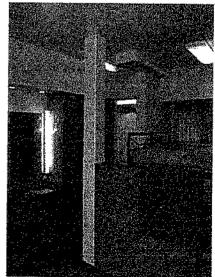


North - West Side of Morse Complex



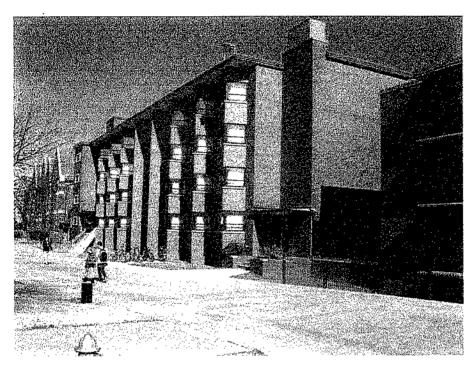


Picturesque East Side of Morse Complex

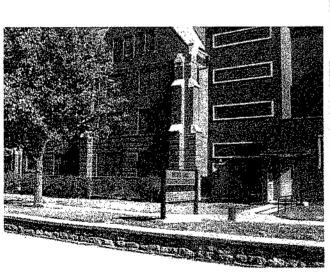


4 Person Suites Typical of Northeast Morse

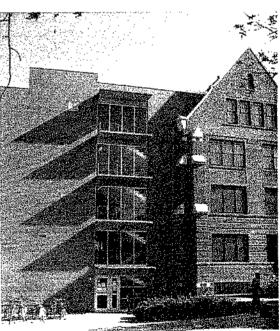
Remodel or Replace Morse Residential Complex



Morse Central Complex



Abigail Morse and Morse Central Complex

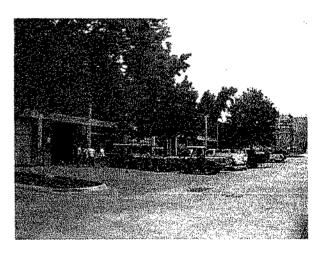


Northeast and Abigail Morse Halls

Relocate Academic Building to Stormont Facility

- -Project involves relocating physical plant to edge of campus
 - -Location of present physical plant compound
 - -Would be housed in pre-engineered metal building
- -Stormont building would be remodeled for academic department
- -Project estimated at \$10.8 million (FY 2016-2018)





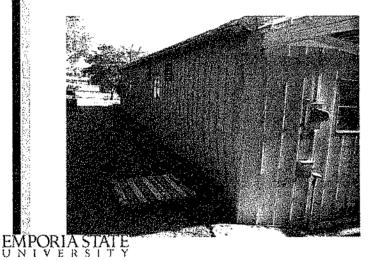
Stormont Maintenance Facility To Become Space for Academic Classrooms, Labs / Studios

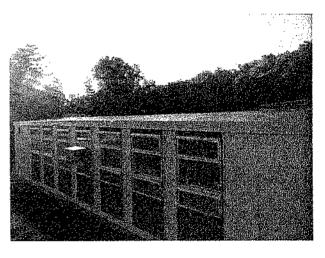


Relocate Academic Building to Stormont Facility

Preliminary Budget	
Relocate Academic Department	
to Stormont Building	
Construction Remodeling (\$80 per sq ft)	\$ 2,400,000
Sitework Allowance	500,000
Environmental Abatement Allowance	50,000
Professional Fees (Architectural/Engineering)	120,000
Miscellaneous Expenses	237,000
Fixed Equipment Allowance	75,000
Moveable Equipment Allowance	250,000
Project Contingency	120,000
Total Cost Estimate	\$ 3,752,000

F	
Preliminary Budget	
Facilities Building in Compound Area	
Construction Metal Building (\$90 per sq ft)	5,400,000
Sitework Allowance	500,000
Environmental Abatement Allowance	
Professional Fees (Architectural/Engineering)	280,000
Miscellaneous Expenses	295,000
Fixed Equipment Allowance	175,000
Moveable Equipment Allowance	175,000
Project Contingency	275,000
Total Cost Estimate	7,100,000







Compound Area, Presently Storage and Greenhouses at East Campus Edge Building Condition Codes of 50% – 60% on present structures

Remodel King Hall

Architectural. Engineering, and Planning	\$350,000
Construction	3,650,000
GRAND TOTAL	\$4,000,000

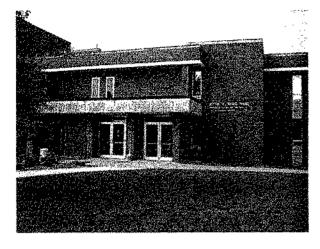
- Preliminary discussions involve a \$4.0 million project
- Phasing would involve FY 2017-2019
- King Hall, (59,994 sq. ft.) houses Communication, Art and Theater
- Much has not been significantly renovated since built in 1966
- Proposed project would renovate the facility to current state of art
- Significant Mechanical, Electrical and Plumbing upgrades also required



Art Classroom King Hall



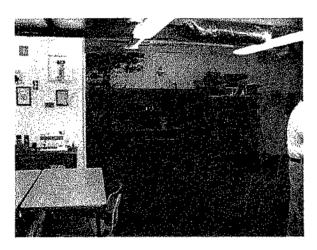
Remodel King Hall



King Hall Exterior



King Hall Art Lab Studio



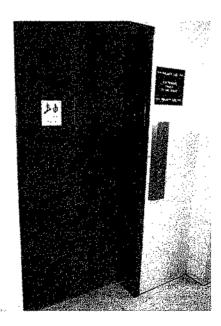
Art Studio Area King Hall



Install Elevators Cremer Hall and Butcher Education Center

Additional Elevator Cremer Hall	\$750,000
Install Elevator Butcher Education Center	250,000
GRAND TOTAL	\$1,000,000

- Preliminary discussions involve a \$1.0 million project in FY 2017
- Cremer Hall a 71,664 sq ft, 5 story building
 - Served by only one elevator
 - Project for improved building flow and efficiency
- Butcher Education Center a 35,765 sq. ft., 2 story building
 - Has no elevator service
 - Accessibility involves outside ramps
 - Project for improved building flow and efficiency



Sole Elevator Cremer Hall

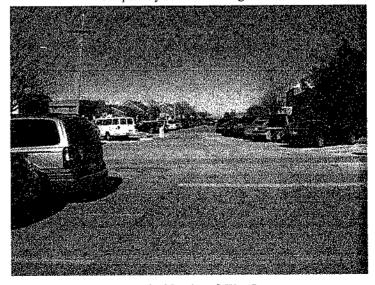


Parking Lot Improvements

- -An Annual Request of the University
- -Involves \$750,000 from Parking Funds (\$150,000 annually for the next 5 years)
- -Continuing Resurfacing of Parking Lots
- -Improvements to Parking Areas and Roads



Land Donated by ESU Foundation for Expansion Temporarily Used As Parking Lot



Repaired Section of West Lo

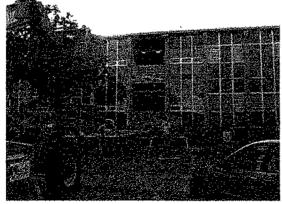


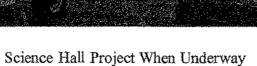
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ESU Rehabilitation and Repair - FY 2014

- -	
Enhance Teaching Laboratories	275,000
Improve Pedestrian Safety at Campus Entrances	250,000
Renovate Outdated Corridors into Learning Centers	250,000
Highland Street Sidewalk	175,000
Exterior Repair to Powerplant Building	175,000
Corridor Improvements at Visser and Cremer Halls	150,000
Morse South Roof Replacement Project	125,000
Repair and Resurfacing Market Street	100,000
Repurpose Vacated Space in Cremer Hall	100,000
Repair and Resurface 16th Street	100,000
Upgrade Fire Alarm Systems at Visser Hall	75,000
Albert Taylor Hall HVAC Replacement	50,000
HVAC Repairs and Replacements - Various Campus Bldgs.	50,000
Floor Covering - Various Campus Buildings	50,000
Campus Roof Repairs and Maintenance	50,000
Campus Sidewalk and Exterior Repairs and Maintenance	50,000
Fire Alarm System Analysis, Repair and Improvements	30,000
Elevator Repairs and Improvements-Various Campus Buildings	30,000
Campus Retaining Wall Repairs	29,000
GRAND TOTAL	2,114,000









Replaced Windows Science Hall

ESU Rehabilitation and Repair Allocations FY 2000 - FY 2015

Fiscal Year	Allocation
FY 2000	\$ 434,250
FY 2001	\$ 748,800
FY 2002	\$ 556,000
FY 2003	\$ 573,000
FY 2004	\$ 761,800
FY 2005	\$ 399,000
FY 2006	\$ 855,000
FY 2007	\$ 852,000
FY 2008	\$ 825,000
FY 2009	\$ 920,000
FY 2010	\$ 906,000
FY 2011	\$ 906,000
FY 2012	\$ 906,000
FY 2013	\$2,114,000
FY 2014	\$2,114,000
FY 2015	\$2,114,000

Rehabilitation and Repair Commentary

- •The enriched Rehab and Repair funding is huge for addressing Deferred Maintenance.
- •Allows addressing many issues, previously necessitating separate requests.
- •Important to note prior to FY 2005, Rehab and Repair at ESU was less than \$500,000.
- •ESU is assembling its FY 2015 Project List for Submission to the Regents in December.
- •The list will include several roofing and classroom/ laboratory remodeling proposals







Repurposed Computer Lab Cremer Hall



Corridor Improvement Cremer Hall

Campus Map
Annotated to Identify Academic Buildings

