JOINT MEETING FINANCE AND CONSTRUCTION COMMITTEES

UNIVERSITY OF SOUTHERN INDIANA BOARD OF TRUSTEES

January 8, 1998

The University of Southern Indiana Finance Committee and Construction Committee met in a joint session on Thursday, January 8, 1998, at 9:00 a.m. at the Indiana State Chamber of Commerce Office, 115 W. Washington, Indianapolis, Indiana. Present were Trustees Charles Combs, Tina Kern, Thomas McKenna, Harolyn Torain, and James Will Sr. Also attending were Vice President for Business Affairs Richard Schmidt, Physical Plant Director Steve Helfrich, and Business Office Director Michael Whipple.

There being a quorum present, Mr. Combs called the meeting to order at 9:00 a.m.

1. APPROVAL OF COST ESTIMATES FOR RENOVATION OF THE SCIENCE CENTER AND THE HEALTH PROFESSIONS CENTER

After a presentation by Steve Helfrich, Director of the Physical Plant, and discussion, the committee, acting for the Board of Trustees, voted to approve the cost estimates (Attachment I) for this project (Attachment II).

2. REVIEW OF RESPONSES TO REQUEST FOR PROPOSAL FOR FINANCING

Business Office Director Mike Whippie presented a summary of the responses to Request for Proposal for Financing. Discussion followed, focusing on variable versus fixed rates. The Finance Committee will have a telephone meeting at a later date, at which time the university staff will present a proposal and recommendation on this matter.

3. APPROVAL OF RECOMMENDATION FOR 1998-99 HOUSING RATES

The committee discussed proposed 1998-99 housing rates and voted to recommend that the Board of Trustees approve the following proposed rates.

	CURRENT FEE	PROPOSED FEE	EFFECTIVE DATE
FALL OR SPRING SEMESTER			
APARTMENT TYPE Two Bedroom, Four Student One Bedroom, Two Student One Bedroom, One Student	\$1,010 1,255 2,515	\$1,070 1,330 2,650	7-01-98 7-01-98 7-01-98
SUMMER SESSIONS			
APARTMENT TYPE Two Bedroom, Four Student One Bedroom, Two Student One Bedroom, One Student	\$ 585 750 1,500	\$ 615 795 1,575	5-01-98 5-01-98 5-01-98
SINGLE SUMMER SESSION			
APARTMENT TYPE Two Bedroom, Four Student One Bedroom, Two Student One Bedroom, One Student	\$ 195 250 500	\$ 205 265 525	5-01-98 5-01-98 5-01-98

4. APPROVAL OF PLANS FOR THE ART STUDIO PROJECT

After a presentation by Steve Helfrich, Director of the Physical Plant, and discussion, the committee voted to approve the final plans for the Art Studio (Attachment III).

5. REVIEW OF RESPONSES TO REQUEST FOR QUALIFICATIONS (RFQ) FOR COMPLETION OF THE HEALTH PROFESSIONS CENTER LOWER LEVEL

After review and discussion of the responses to Request for Qualifications (Attachment IV), the committee reduced the list to the following firms which will be asked to submit full proposals:

BSA Design Inc.
Edmund L. Hafer & Associates
Jack R. Kinkel & Son Architects
The Odle McGuire & Shook Corporation
Ratio Architects Inc.
Schmidt Associates
Veazey, Parrott, and Shoulders

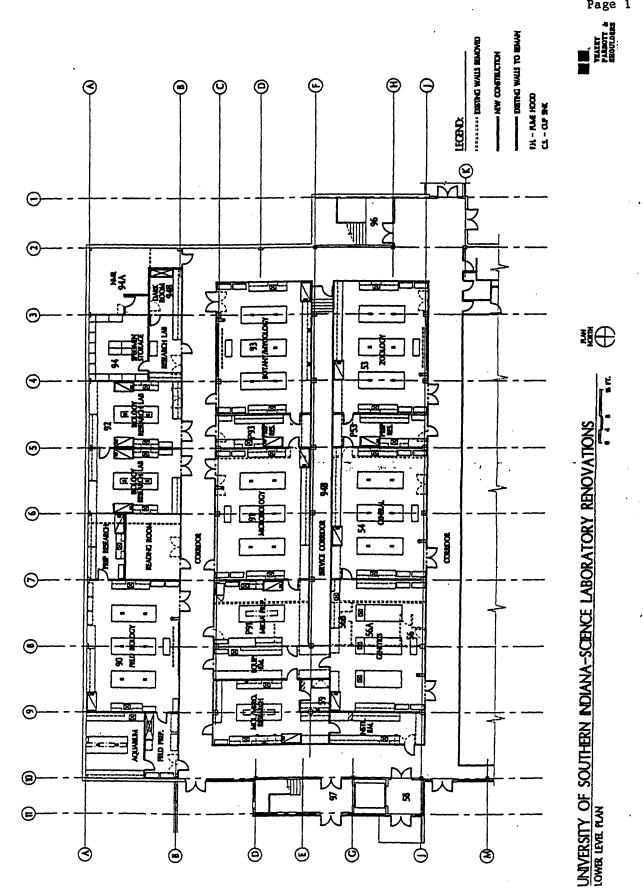
There being no further business, the meeting was adjourned at 10:20 a.m.

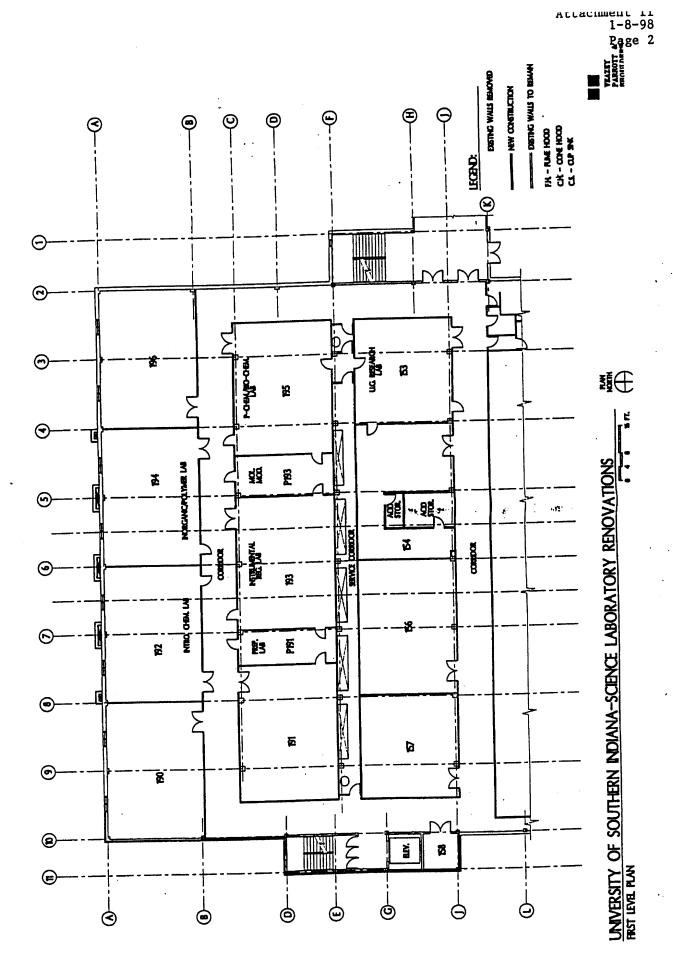
COST ESTIMATES Renovation of the Science Center and the Health Professions Center

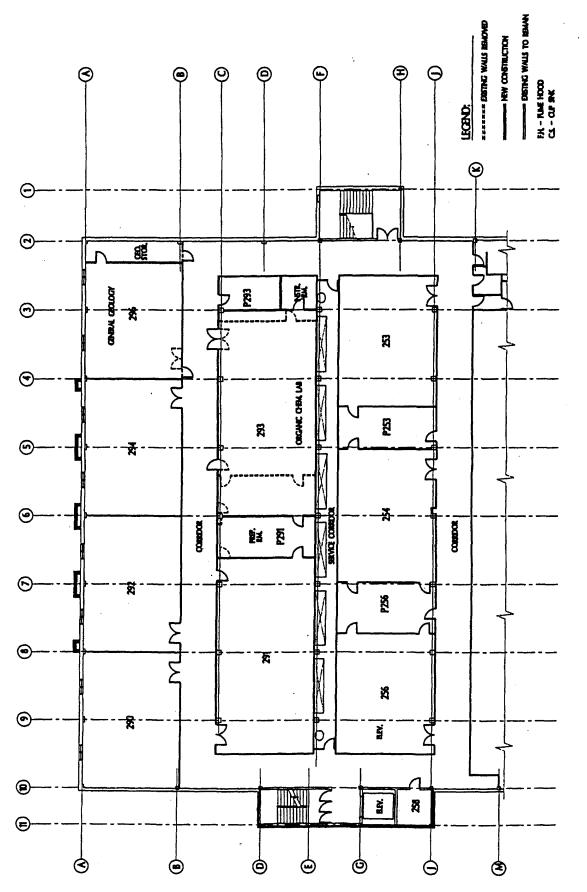
	Science Center	Health Professions Center	Total
General	690,896	1,593,740	2,284,636
Mechanical	2,154,000	1,303,767	3,457,767
Electrical	415,000	402,340	817,340
Fixed Equipment	794,400	172,583	966,983
Loose Equipment	500,000	160,000	660,000
Contingency	402,823	71,571	474,394
Architect	398,000	134,827	532,827
TOTAL	\$5,355,119	\$3,838,828	\$9,193,947
Project Gross Sq. Ft.	41,354	27,285	68,639
Project Cost per Sq. Ft.	÷		
(with chiller)* (without chiller)	129 129	141 121	134 126

^{*} On March 3, 1997, the Board of Trustees approved the design and development of an additional 1,000 tons of chilled water capacity at a cost of \$550,000. This additional cost was bid along with the Liberal Arts Center project, to be charged against future construction projects which will utilize the additional capacity. The Health Professions Center renovation is the first project which will require the additional capacity.

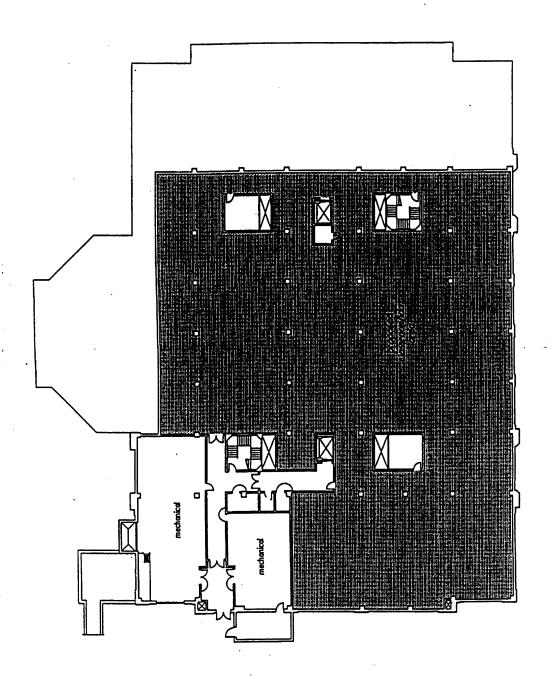
BoardAgenda/Cost.198/jsa 12/18/97

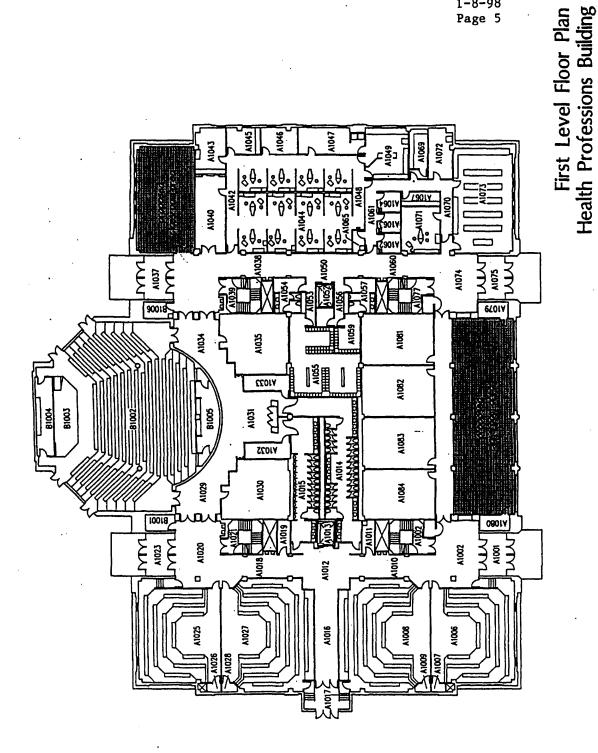






UNIVERSITY OF SOUTHERN INDIANA-SCIENCE LABORATORY RENOVATIONS SECOND LEVER PLAN





VEAZEY PARROTT & SHOULDERS



University of Southern Indiana Studio Annex - Technology Building

Discussion Document

ARCHITECTS ENGINEERS PLANNERS

December 17, 1997

VEAZEY PARROTT & SHOULDERS

Studio Annex - Technology Building University of Southern Indiana Statement of Probable Cost December 17, 1997

General Construction	\$340,730.76
Plumbing	49,495.88
Heating, Air Conditioning	114,221.25
Electrical	56,407.73
Site Development	24,894.38
Subtotal	\$585,750.00
Overhead and Profit (10%)	<u>58,575.00</u>
Grand Total	\$644.325.00

VEAZEY PARROTT & SHOULDERS

Studio Annex - Technology Building University of Southern Indiana Preliminary Project Schedule December 17, 1997

January 6, 1998P	rovide discussion plan, schedule, and cost estimate for Board
February 1, 1998 USI sub	mits information to Commission for Higher Education
March 3, 1998	Go out for construction bids
May 14, 1998 Approval of Co	ommission for Higher Education
June 1, 1998	Begin construction
October 15, 1998	



REQUEST FOR STATEMENT OF QUALIFICATIONS

The University of Southern Indiana seeks a STATEMENT OF QUALIFICATIONS from firms interested in providing professional architectural and engineering services for the design and construction of our project titled Completion of the Lower Level of the Health Professions Center.

This project will consist of constructing classrooms, instructional laboratories, faculty offices and associated spaces for the School of Nursing and Health Professions and the School of Science and Engineering Technology. The project will entail the design of the programmed spaces in the unfinished lower level of the Health Professions Center, a space of approximately 20,000 gross square feet. The project budget is \$2,500,000. Architectural and engineering design is to begin upon selection of the design firm(s) and construction of the project is anticipated to begin in May of 1998.

Attached is the Lower Level Space Use Recommendation taken from the program specifications prepared by the University.

Interested firms shall submit three sealed copies of a current AIA B-431 Architect's Qualification Statement or an equivalent form, supplemented as needed to provide, at a minimum, the following information:

The firm's project experience of similar type classroom and laboratory projects in the last ten years.

Qualifications of key personnel designated for this project.

Other team members (consultants and other firms) that may be involved and the services they will provide for this project.

Ability to perform the work in a timely manner.

Three references for projects of similar scope and complexity.

The University will select several firms for further consideration for this project after review of the Statement of Qualifications.

The submission should not exceed ten pages. Submissions will be accepted until 4:00 p.m., January 5, 1998 at the office of

Mr. Richard W. Schmidt Vice President for Business Affairs and Treasurer Wright Administration Building, Room 102A 8600 University Boulevard Evansville, Indiana 47712

Questions should be directed to Stephen P. Helfrich, Director, Physical Plant, at (812) 464-1782.

HEALTH PROFESSIONS CENTER LOWER LEVEL SPACE USE RECOMMENDATIONS

Science- 3 labs and storage	4,000 sq. ft.
Health Education - 1 lab (Exercise physiology)	2,000 sq. ft
Health Education - office	150 sq. ft.
Computer Lab for general use	1,000 sq. ft.
Student Health Services and Nursing and Health Professions Clinic Practice Lab	3,000 sq. ft
Student interaction and study area (Helene Fuld grant submitted which would provide monies for furnishing area) (north end of bldg.)	1,600 sq. ft
Social Work Dept. (6 rooms)	1,600 sq ft.
Physical Therapy Lab Space Could be divided up for classroom or office space until needed	2,400 sq. ft
PA Lab and Classroom space	1,500 sq. ft.
Distance Education Office/Storage	250 sq. ft.
Classroom/Temporarily to be used for Office Space	600 sq. ft.
Storage	1,000 sq. ft.
Restrooms, utilities	900 sq. ft.
Total space needs identified	20,000 sq. ft.

spaceuse.rev revised Nov.29,1996