

The University of Texas at Arlington

November 18, 1982

Mr. Thomas M. Keel
Executive Director for
Finance and Administration
The University of Texas System
201 West Seventh Street
Austin, Texas 78701

Dear Mr. Keel:

Attached is the completed form for Request for Coordinating Board Consideration for Approval of New Construction and Repair and Rehabilitation Projects for the renovation of Cooper Center buildings at The University of Texas at Arlington.

We would appreciate your submitting this to the Coordinating Board so that it may be given consideration at their next regularly scheduled meeting.

Sincerely,

W. H. Nedderman

President

WHN: jdw: js

Attachment

COORDINATING BOARD, TEXAS COLLEGE AND UNIVERSITY SYSTEM DIVISION OF CAMPUS PLANNING AND PHYSICAL FACILITIES DEVELOPMENT

Request for Coordinating Board Consideration for Approval of New Construction and Repair and Rehabilitation Projects

(See "Guidelines for Request Submittal")

OUR	of type (drinking fountains),
Ι.	General Information Institution: The University of Texas at Arlington Date: August 23, 1982
	Submitted by: Thomas M. Keel Title: Exec. Dir. for Finance and Admin.
	Type of Facility Proposed (classroom, lab, dorm, etc.): Remodeling of offices, classrooms
	and laboratories
I.	Project Information
	A. Brief Description of Project: Renovation of Cooper Center Buildings - A and B
	D. Corner Co. Et in Deciset. 16 006
	B. Gross Sq.Ft.in Project: 46,886 Sq.Ft. C. Assignable Sq.Ft. in Project: 28,570 Sq. Ft.
	D. Estimated Date of Project Start: May, 1983 /Completion: September, 1983
	E. Preliminary Cost Estimate: \$ 1,500,000
	A LUT AND THIS TORON LATER OF
II.	Financial Considerations (for projects being considered for final approval only)
	A. Total Estimated Building Cost (see A on reverse side):\$ 1,350,000
	B. Total Estimated Budget (see K on reverse side): \$ 1,500,000
	C. Cost per Gross Sq. Ft.:\$ 28.79 D. Ratio of Assignable to Gross Sq. Ft.: .609
	E. Sources of Funds: Legislative Appropriations
	(if one source is building use fees, show current fee structure)
	F. Estimated annual operating cost to State: \$ 197,444 (see guidelines)
	G. Cost of all utilities (campus wide) for last completed fiscal year: \$4,119,930
***	C. FEES: Costs for architectural and engineering services.
IV.	
	A. Is the project in conformity with Role and Scope? X Yes No B. Enrollment Information* PAST FIVE FALL TERMS
	B. Enrollment Information*
	last five fall terms) $13,876$ $14,457$ $15,210$ $15,572$ $16,288$
	ADMINISTRATIVE COSTS: Trems the company of the second section avitages and
V.	Long Range Campus Development Plan
	A. Has the Institution responded to the most recent request for role and scope information
	X Yes No B. The Current Campus Development Plan is on file with the Coordinating Board. X
	If yes, date filed: February, 1981
	1.002.1 2
VI.	Utilization of Space
	A. Campus Educational & General Space per Full Time Student Equivalent**: 80.57
	B. Campus Instructional & Library Space per Full Time Student Equivalent**: 68.22
	C. Project Assignable Space Breakdown: Room Type Code Dept. Code Usage Code No. of Student Sta. Total Sq. Ft.
	Room Type Code Dept. Code Usage Code No. of Student Sta. Total Sq. Ft.
	SEE ATTACHED SCHEDULE
	D. Breakdown of Existing Campus Assignable Space***:
	Room Type Code Dept. Code Usage Code No. of Student Sta. Total Sq. Ft.
	TO BE AVAILABLE FROM COORDINATING BOARD WHEN NEXT
	FACILITIES INVENTORY PRINTOUT IS AVAILABLE
	E. Most Current Dorm Occupancy Rate (if applicable): 100%
II.	Certification of Compliance with SB 111, Barriers to Handicapped Attached? X Yes No
II.	Additional Remarks (general need; or details if emergency):
IX.	Date Project Approved by Institutional Governing Board: August 13, 1982
	Dudley Wetsel
λ.	For Additional Information Please Contact: Vice President for Business Affairs
	Name and Title
	(817) 273-2102 (STS 832-2102)
	Telephone Number

** Space figures from Part D, Facilities Inventory; Enrollment figure from most recent Fall term
***Available from Facilities Inventory; Should correspond to breakdown under VI,C.

Enrollment should be represented by Full Time Studen Equivalents (FTSE)

⁽over)

PROJECT BUDGET AND DEFINITIONS

۸.	BUILDING COST: Includes all costs of construction within five feet of the building line; all items required by codes (fire extinguishers cabinets, fire alarm systems, etc.); and items normally found in buildings regardless of type (drinking fountains).	\$ 1,	350,000
В.	FIXED EQUIPMENT: Includes all equipment items which may be installed before completion of the building and which are a part of the construction contract, such as lockers, food service equipment, fixed seating, fixed medicquipment, security equipment, state equipment, state lighting, etc.	cal	instant Suppr Spyl
C.	SITE DEVELOPMENT: Includes all work required which lies within the site boundary and five feet from the edge of the building, i.e. grading and fill fencing, electronic perimeter system, roads and parking, utilities, landsca development, athletic fields, walks, site lighting, street furniture, site graphics, on-site sewage treatment plant, unusual foundation conditions.		8 . 8 5 . 9 5 . 0 1 . 0 1 . 1
D.	TOTAL CONSTRUCTION: This represents the total budget for construction, usually the contract documents base bid.	\$_1,	350,000
E.	SITE ACQUISITION AND/OR DEMOLITION: Money budgeted for purchasing the project site and/or demolition of existing structures.	\$	1
F.	MOVABLE EQUIPMENT: This category includes all movable equipment and furniture items, but does not include instructional equipment (i.e., microscopes, library books, etc. purchased from operating funds).	\$	1 T
G.	FEES: Costs for architectural and engineering services. 99002 bas 910% (smo)	\$	81,000
н.	CONTINGENCY: A percentage of the total construction cost is included to serve as a planning contingency; bidding contingency, and construction reserve (change orders, etc).	\$	27,000
J.	ADMINISTRATIVE COSTS: Items the owner is responsible for during the planning process, i.e., legal fees, site survey, soil testing, insurance, material testing.	\$	42,000
к.	TOTAL BUDGET: This represents the total budget required to occupy the new facility and/or renovated areas.	\$_1	,500,000

IF ADDITIONAL SPACE IS NEEDED TO COMPLETE THE INFORMATION REQUIRED FOR EITHER SIDE OF THIS FORM, PLEASE USE SPACE PROVIDED BELOW, OR ATTACH ADDITIONAL SHEETS AS NEEDED.

THE UNIVERSITY OF TEXAS AT ARLINGTON

BUILDING "A"

BUILDING 621

ITEM VI. C. PROJECT ASSIGNABLE SPACE BREAKDOWN

Room Type Code	Dept.	Usage Code	Student Station Capacity	Total Sq. Footage
110	0000	11	493	7,302.4
210	2104	11	13	337.1
310	2104	11	-	9,611.8
315	2104	11	-	608.3
350	2104	11	-	529.7
610	0000	11	264	3,219.6
615	0000	11	-	122.5
650	2104	11	-	378.3

THE UNIVERSITY OF TEXAS AT ARLINGTON

BUILDING "B"

BUILDING 625

ITEM VI. C. PROJECT ASSIGNABLE SPACE BREAKDOWN

Room Type Code	Dept. Code	Usage Code	No. of Student Stations	Total Sq. Footage
110	0000	11	92	2,311.0
220	2104	11	20	189.5
310	2104	11	-	2,054.0
315	2104	11	-	230.9
350	2104	11		575.6
650	2104	11	-	1,100.4