# THE UNIVERSITY of TEXAS SYSTEM OFFICE of FACILITIES PLANNING and CONSTRUCTION

Fourteen Institutions, Unlimited Possibilities.

# 302-842 Davidson-Gundy Alumni Center

The University of Texas at Dallas

## **Executive Summary Report**

Report Date: 04/17/2018

# **Project Description**

The proposed project is an approximately 30,246 gross square foot (GSF) building to be utilized as a meeting and event space for U. T. Dallas schools and departments, student groups, alumni, and community organizations. The facility will include two conference rooms accommodating seating for 25-30; one 45-60 seat conference room; a grand ballroom providing a premier venue for major events with seating for 400-450 guests or 1,000 lecture style; an executive board room; and an approximately 33,000 GSF functional outdoor space for events, student activities, musical programs, and other special programming. The facility will also include office space for staff members of the Office of Development and Alumni Relations to support a significant increase in staffing levels for alumni relations and fundraising.



### **Project Information**

**Project Status:** 

Project Delivery Method:

CIP Project Type:

Gross and Assignable Square Feet: Phase and Estimated % Complete:

OFPC RPM, SPM, PM, RCM, IM:

Project Advocate(s): Architecture Firm:

Construction Firm:

Complete-Funds Remaining Competitive Sealed Proposals

New

GSF: 30,246 ASF: 26,701

Warranty - 100%

Lund, Head, Templin, Templin, Connolly

Lauraine O'Neil Overland Partners, Inc.

JE Dunn

# **Project Budget**

 Construction Services:
 \$ 12,304,729 at \$ 407 / GSF

 Total Project Cost:
 \$ 15,000,000 at \$ 496 / GSF

#### **Project Funding**

Gifts \$ 15,000,000

## **Project Schedule**

BOR/Chancellor DD Approval 08/19/2015
Issue NTP - Construction 05/02/2016
Achieve Substantial Completion 06/01/2017
Achieve Operational Occupancy 07/10/2017

#### **Project Remarks**

Certificate of Final Completion issued 11/7/17 Final Pay App and Release of Retainage paid

# **Board Approvals**