



Item: CG: A-1b

DATE: TUESDAY, JUNE 2, 2020

SUBJECT: APPROVE NAMING OF UNIVERSITY ELEMENTS

PROPOSED BOARD ACTION

Approve the naming of a classroom within the proposed ADHUS/FAU High School Complex. The proposed name of the classroom will be the "Steve and Kelly Bethke ELEMENT".

Donation:

Steve and Kelly Bethke are donating Forty-Five Thousand Dollars (\$45,000) for a recognition opportunity by naming an Element within the proposed ADHUS/FAU High School Complex, to be constructed under the direction and within the discretion of the Assistant Dean of PK-12 Educational Programs.

Gift Purpose:

The gift will be used to assist with the planning, financing, constructing and equipment purchase for the ADHUS/FAU High School Complex, under the direction and within the discretion of the Assistant Dean of PK-12 Educational Programs. At the present time, Steve and Kelly Bethke have not decided on a specific Element to name. Also, because the amount of the gift does not fall within the naming opportunity categories currently established, as described on the attached menu, the attached menu, as it may be updated from time to time, will be used as a guide for determining the appropriate Element for this size of gift.

Donors' Background:

Steven A. Bethke is the senior vice president of product management for Modernizing Medicine. Before joining Modernizing Medicine, he led product management for Kinnser Software, a home healthcare software company located in Texas. Prior to Kinnser, he served in leadership roles for Lumeris, a medical billing service company, and Optum, a company specializing in pharmacy benefit managing and healthcare services.

Mr. Bethke earned an M.B.A. from Pepperdine University and a B.S. in engineering from Boston University.

Kelly C. Bethke was a co-partner for Bethke + Clegg Consulting located in Texas and Hawaii. The company worked with clients to improve sustainability, reporting, and operational efficiencies. She has also served as head of operations for Money Positive, a financial planning company.

The couple resides in Delray Beach, Florida.

Facility and Program:

AD Henderson University School/FAU High School is embarking on the largest, most ambitious, and most important campaign in its history. Let’s Build This Together brings to life the most comprehensive master plan, completed in 2015, outlining the multi-phase campus replacement project.

The Let’s Build This Together initiative for the Developmental Research School at Florida Atlantic University seeks to preserve and elevate the school’s reputation as a leader in K-12 education and increase its landmark research and impact. Designed to achieve LEED Gold certification, the new facilities at the Developmental Research School at Florida Atlantic University will teach our students about emerging technologies and the economic, social, and ethical rewards of sustainable design and construction.

The new facility will be critical in facilitating student led research and engineering as AD Henderson University School/FAU High School provides opportunities for experiences beyond the classroom. This new facility will equip our faculty and students to impact the future for years to come.

FISCAL IMPLICATIONS

The estimated cost of design, production and installation of the signage for the named Element is a maximum of \$400.00.

IMPLEMENTATION PLAN/DATE

Construction of ADHUS/FAU High School Complex – TBD.

Presented by: Danita D. Nias

Phone: 561-297-3015



LET'S BUILD THIS TOGETHER

LEGACY

A.D. HENDERSON UNIVERSITY SCHOOL

OPPORTUNITIES

FAU HIGH SCHOOL

Academic Village at Florida Atlantic University (PK-12 Campus; 4 schools)	\$15,000,000
FAU High School	\$10,000,000
STEM Center	\$5,000,000
STEM Arena & Athletic Complex	\$5,000,000
Aquatic Center & Pool	\$1,000,000
Practice Pool	\$50,000
Basketball Court	\$250,000
Athletic Fields (2)	\$250,000
Weight Room	\$100,000
Athletic Hall of Fame (Corridor & Trophy Case)	\$100,000
Gym Lobby	\$50,000
STEM Lobby & Information Center	\$50,000
Locker Rooms (2)	\$50,000
Offices (4)	\$25,000
Center for Visual & Performing Arts	\$5,000,000
Theater	\$500,000
Art Gallery (Lobby)	\$250,000
Everglades Restoration Laboratory	\$2,000,000
Welcome Pavilion	\$1,000,000
STEM Prototyping Laboratory	\$1,000,000
STEAM Center Laboratory	\$500,000
Research Institute	\$1,000,000
Entrepreneurial Institute	\$1,000,000
Early Years Learning Center	\$1,000,000
Primary Years Learning Center	\$1,000,000
Middle School	\$1,000,000
Great Hall (Dining Hall)	\$1,000,000
Multidisciplinary Teaching Laboratories	\$100,000
Classrooms (10)	\$50,000
Classrooms (30)	\$25,000

OPPORTUNITIES AND AMOUNTS ARE SUBJECT TO CHANGE