EXECUTIVE SUMMARY

Change Order #2
Stranahan High School, Fort Lauderdale
Gilbane Building Company
SMART Program Renovations
Project No. P.001683

PROJECT SUMMARY

Total Project Budget

Construction Budget: \$11,623,101 Soft Cost Budget: \$ 3,698,476 (Design, FF&E, IT, Mgmt. Fees, etc.)

Original D.E.F.P. Budget: \$15,321,577
Approved Add. Funding: \$13,710,000
(IJ-7, 4/24/18)

Current Revised Budget: \$29,031,577

Change Order Summary

Current Request: \$267,001 Schedule Change: 0 days

Change Order Analysis

Consultant Error0.00%Consultant Omission1.49%Owner's Request0.07%Unforeseen0.68%Tax Savings and DOP0.00%

Construction Schedule Summary

-Actual Start: 8/31/18

- -Original Planned Substantial Completion: 1/15/21
- -Current Planned Substantial Completion: 1/15/21
- -Actual Substantial Completion: TBD
- -Original Planned Final Completion: 4/15/21
- -Current Planned Final Completion: 4/15/21
- -Actual Final Completion: TBD

Project Overview:

The scope of work for this project includes, but is not limited to, fire sprinklers, fire alarm, media center improvements, STEM Lab improvements, roof and loggias replacement, HVAC improvements, additional funding for approved scope, and electrical improvements.

Contractor's Financial Overview:

 ORIGINAL BASE CONTRACT:
 \$24,280,108 / 868 Days

 PREVIOUSLY APPROVED CO'S:
 \$ (39,740) / 0 Days

 CURRENT CO REQUEST:
 \$ 267,001 / 0 Days

 CURRENT REVISED CONTRACT:
 \$24,507,369 / 868 Days

Status of Work:

This project is currently in the Construction Phase and is 42% complete.

Change Order Items:

Item #1 – (COI #3) HVAC and Electrical Changes – Furnish and install outside air fans for Air Handling Unit (AHU) 1-1, 2, 3 (Building 1), AHU 6-1, AHU 7-1, and AHU 9-1, 2 including all supplementary support work such as Fire Alarm interface, Electrical components, controls, and test and balance of the new systems (Consultant Omission - \$99,691; 0 Days)

Item #2 – (COI #4) Storm Drainage – Provide labor, materials, and equipment necessary to install an underground storm drainage system for rainwater runoff from existing roof areas. Work includes new structures, exfiltration trench, and associated piping and connections to building downspouts. (Consultant Omission - \$151,568; 0 Days)

Item #3 – (COI #5) Transformer Replacement – Provide labor, materials, and equipment necessary to relocate and replace an existing 112.5 KVA, 480/208V/3 Phase Transformer from the mezzanine in Building 2 to the Mechanical Room. During construction, it was found that the transformer needed replacement, and therefore was replaced. (Owner's Request - \$15,742; 0 Days)

Action Plan:

The design drawings have been modified to reflect the changes described above. This change order has been reviewed for entitlement and cost by CBRE | Heery, Inc. and Atkins with a recommendation for approval from CORP.