EXHIBIT 1

EXECUTIVE SUMMARY

Change Order #3 Miramar Elementary School, Miramar DiPompeo Construction Corporation SMART Program Renovations Project No. P.001727

PROJECT SUMMARY

Total Project Budget

Construction Budget:	\$2,797,968	
Soft Cost Budget:	\$1,000,032	
(Design, FF&E, IT, Mgmt. Fees, etc	.)	
Original D.E.F.P. Budget:	: \$3,798,000)
Approved Add. Funding:	\$2,286,935)
(JJ-1, 11/07/18)		
New Funding Request:	\$ 0	
Current Revised Budget:	\$6,084,935	,

Change Order Summary

Current Request:	\$	95,611	
Schedule Change:	0	0 days	

Change Order Analysis

-0.10%
0.00%
0.00%
0.00%
2.34%
-2.44%

Construction Schedule Summary

-Actual Start: 12/07/18

-Actual Substantial Completion: 11/22/19

-Current Planned Final Completion: 8/28/20

-Actual Final Completion: TBD

Project Overview:

The scope of work for this project includes, but is not limited to, building envelope improvements, HVAC improvements, and additional funding for approved scope.

Contractor's Financial Overview:

ORIGINAL BASE CONTRACT:	\$4,877,000 /	330 Days
PREVIOUSLY APPROVED CO'S:	\$ (104,903)/	0 Days
CURRENT CO REQUEST:	<u>\$ 95,611 /</u>	0 Days
CURRENT REVISED CONTRACT:	\$4,867,708 /	330 Days

Status of Work:

This project is in the final construction phase and is 98% complete.

Change Order Items:

Item #1 – (COI #5) Balancing Valve Installation – Due to conflicting plans and specifications as part of the required design standard for a constant flow chilled water system, proper balancing valves for this system were not installed. They were not reflected in the plans or in the piping diagrams. As a result, additional labor and materials were required for the installation of 88 balancing valves in the new Air Handling Units (AHUs) and Fan Coil Units (FCUs) on campus. (Consultant Error - \$95,611; 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.