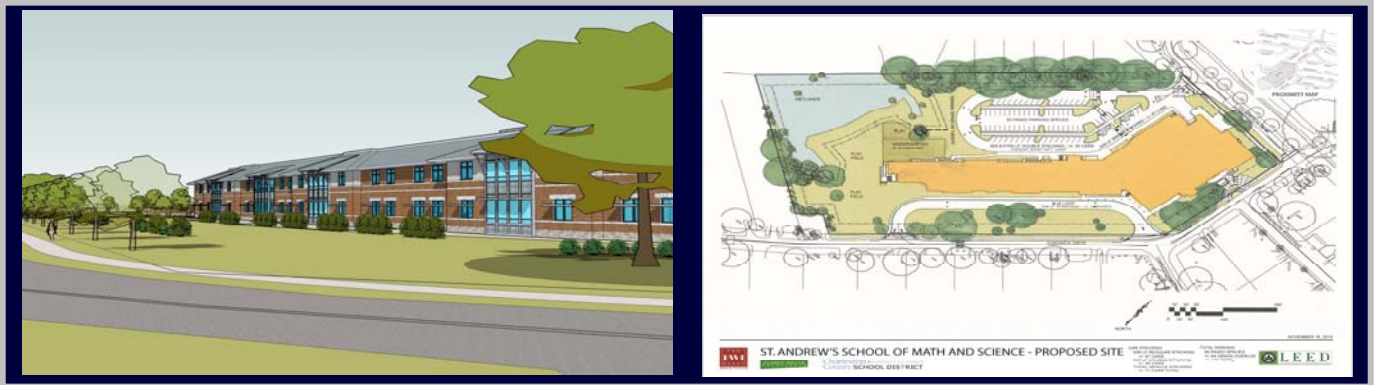




Monthly Executive Summary Report
Reflects Previous Month's Activity

St. Andrews School of Math and Science
Constituent District 10



Project Team

Associate Superintendent: Terri Nichols
Principal: Mark Shea
Project Manager: Jay Poston
Architectural Firm: The FWA Group/Clancy Wells
General Contractor: TBD
Site Manager: TBD
Design Architect: Dale Strecker

Project Scope:

Construction of a new two-story 750-student K-5 facility on the existing site. The facility will include 36 instructional spaces with complementary support areas as indicated in the Educational Specifications. The existing facility will be demolished prior to the start of construction. Students will use the old Oakland Elementary school campus for swing space during the approximate two year construction.

Budget:

Original Budget: \$33.1 million
Revised Budget:
Date: November 2, 2010
Date:

Schedule:

Design: July 2012
Construction: September 2012 – January 2015
Solicitation: August 2012

Schedule Issues: None at this time.

Major Issues: Analysis of swing space/preparation of modification design package
 Completion of building design package
 Swing space site construction and facility preparation

Achievements: Completion of Schematic Design (35%) Documents package



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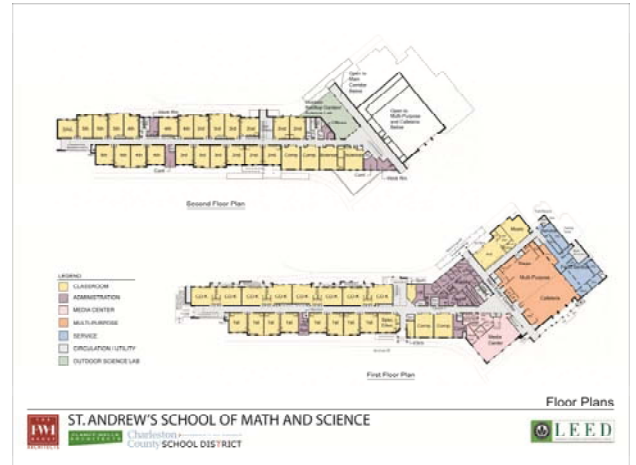
St. Andrews School of Math and Science
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Phasing/Mobile Classrooms:

Construction on the existing site will be accomplished in one phase. The old Oakland Elementary campus will be used as swing space with additional mobile classroom units located on site to accommodate the entire student population for the duration of the construction process.

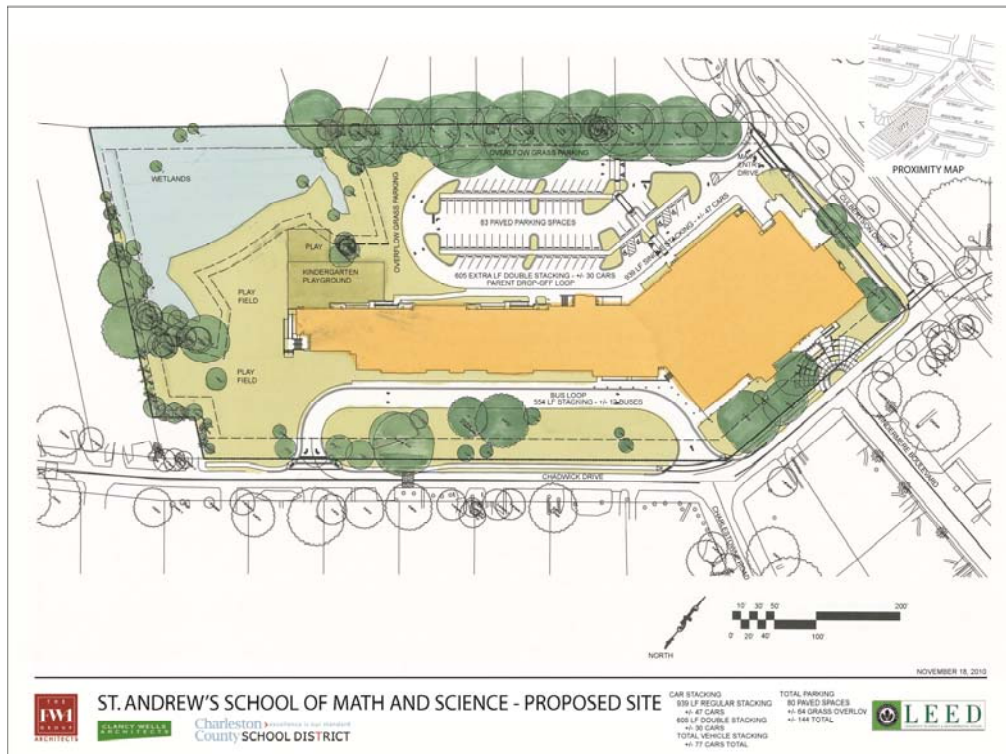


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St. Andrews School of Math and Science
 Constituent District 10



Rear Elevation View

Preliminary Floor Plan



Enlarged Site Plan