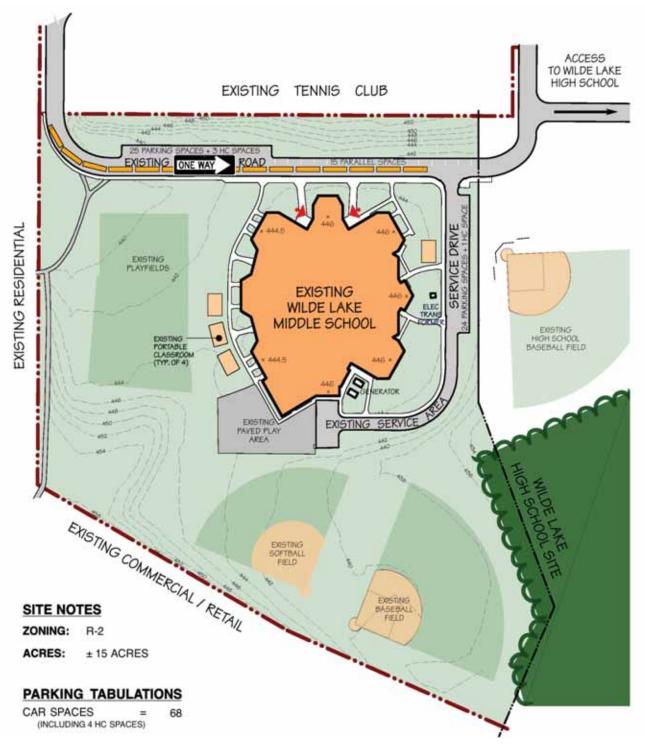
Wilde Lake Middle School Feasibility Study Report

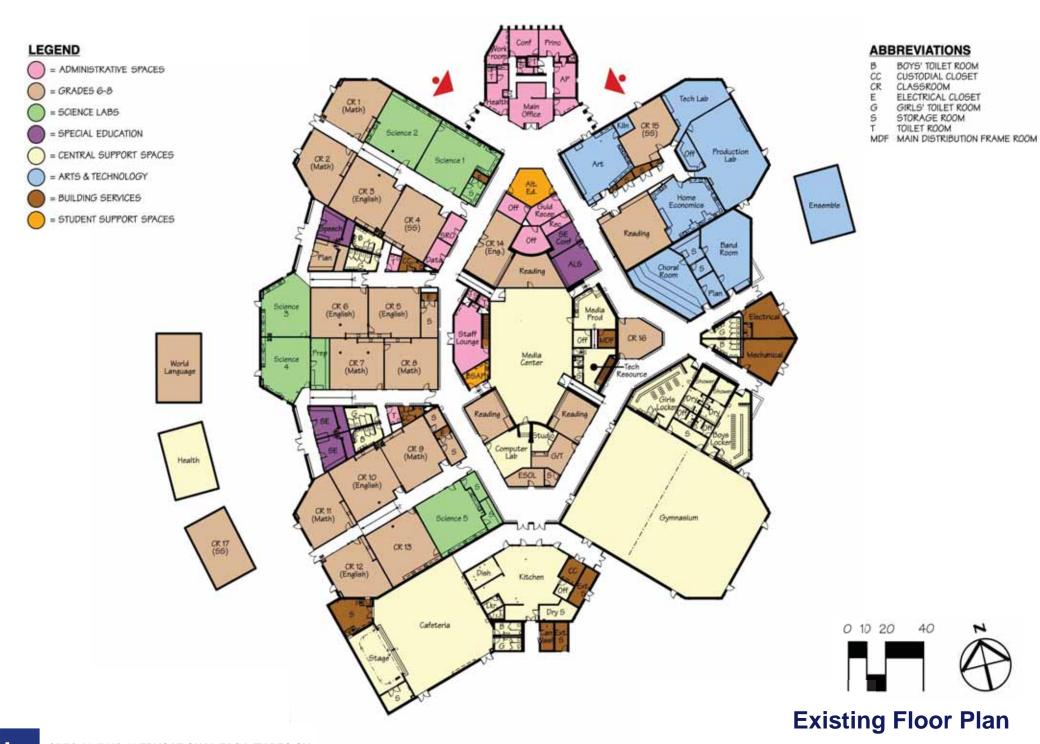
Bruce Gist
Director, School Construction
November 21, 2013

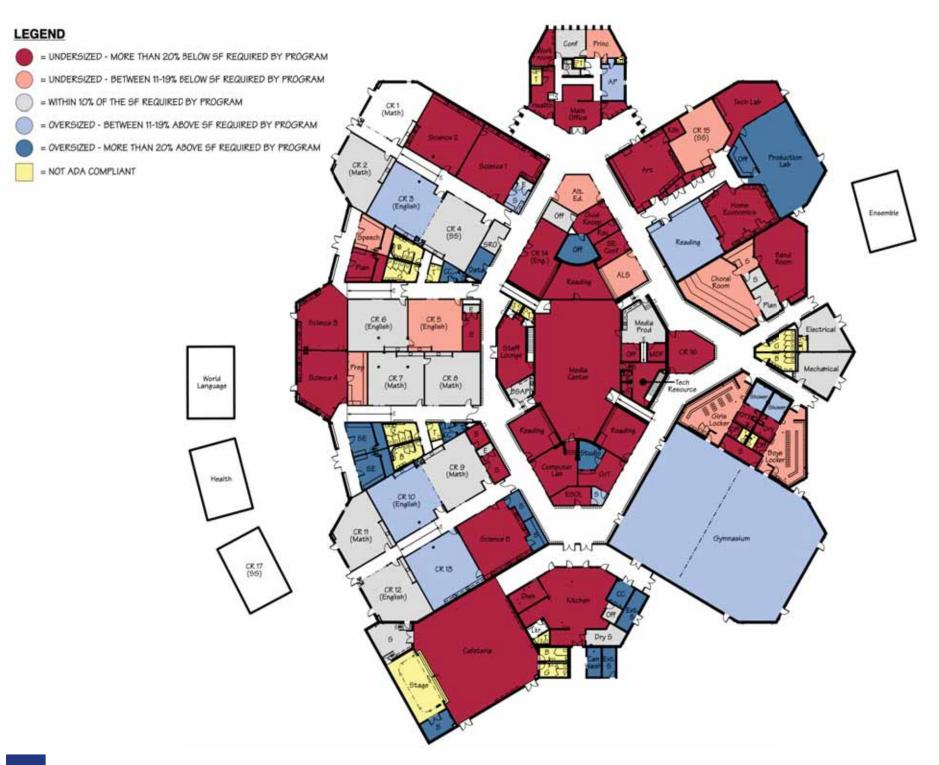
Overview

Study conducted to look @ the feasibility of renovating Wilde Lake MS:

- Three options provided ranging from limited renovation and addition to demolition and replacement of school
- Major items of concern for consideration include increased student population, deficient program spaces, and systemic needs







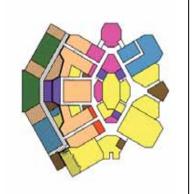
Scheme 1 - Light Renovations and Addition

Area of Existing Building70,530 gsfArea of New Addition $\pm 24,300 \text{ gsf}$ Total Area $\pm 94,830 \text{ gsf}$

Construction Duration (occupied) 27 months

LEED certification 'Certified' Level

Construction Cost \$ 24,268,453



Scheme 2 - Major Renovations and Addition

Area of Existing Building 70,530 gsf
Area of New Addition \pm 30,000 gsf

Total Area \pm 100,530 gsf

Construction Duration (occupied) 27 months

LEED certification 'Certified' Level

Construction Cost \$ 26,051,568



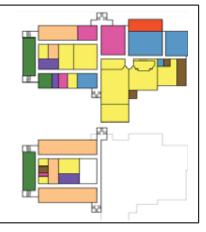
Scheme 3 - New Replacement School

Area of First Floor68,700 gsfArea of Second Floor27,138 gsfTotal Area95,838 gsf

Construction Duration 27 months

LEED certification 'Gold' Level

Construction Cost \$ 28,225,630









SECOND FLOOR

0.00

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0.8



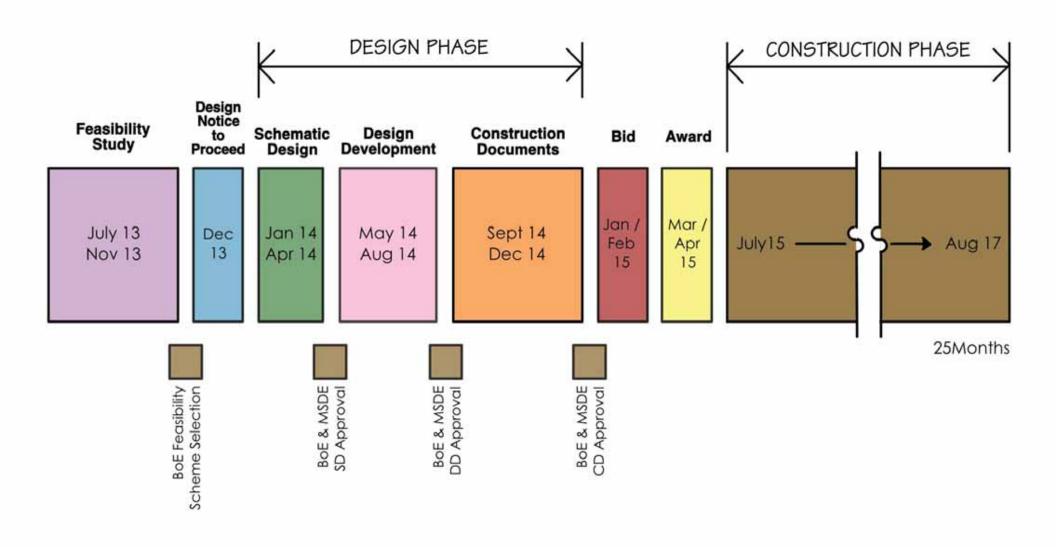




Probable State and Local Funding Levels

- Renovation/Addition (Option 1):
 - + \$8.2M State; \$22.5M Local

- Replacement School (Net Zero)
 - \$14.1M State, \$2.5M MEA, \$20M Local
 - State likely to approve based on energy cost savings alone



Recommendation

- Proceed with planning of a replacement school for Wilde Lake MS
- Contingent upon state approval, schematic design presentation scheduled for April 2014
 - Construction award July 2015
 - Construction completion August 2017