









Rye City School District Board of Education Meeting 24 January 2012

# District Capital Planning Status Update







### Meeting Agenda:

- o Comparison of 2011 and 2012 Bond Programs
- Scoping Plans
- o Administrative Items
  - Science Lab Conversion to General Classrooms
  - o Classroom Inventory
  - Bond Cost Break Down
  - o Other Items







STUDY

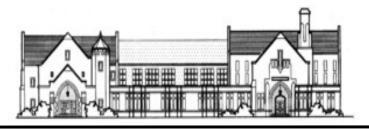
DESIGN

COLLABORATE

## December 13<sup>th</sup> Capital Project Review:

o Items Previously Included in 2011 Bond

<ul> <li>12 New science labs</li> </ul>	\$ 15,140,235	
<ul> <li>Remove portable classrooms</li> </ul>	\$ 42,648	
<ul> <li>Convert 7 science labs to 11 general classrooms</li> </ul>	\$ 2,099,067	
<ul> <li>Renovate 7 toilet rooms</li> </ul>	\$ 373,798	
<ul> <li>Renovate HS boys and girls locker rooms</li> </ul>	\$ 725,251	
<ul> <li>Renovate HS guidance suite</li> </ul>	\$ 266,719	
<ul> <li>Renovate MS nurses office</li> </ul>	\$ 239,789	
<ul> <li>MEP upgrades, piping/pumps/asbestos floor</li> </ul>	\$ 702,370	
<ul> <li>Code and SED upgrades</li> </ul>	\$ 300,000	
<ul> <li>Power upgrades</li> </ul>	\$ 106,619	
Total	\$ 19,996,000	





RYE CITY

SCHOOLS



Total

#### December 13<sup>th</sup> Capital Project Review: Proposal for 2012 Bond \$14,773,749 $\circ$ 12 New science labs (Removed future $3^{rd}$ story provisions = -\$300,000) Remove portable classrooms Included in Addition Convert 7 science rooms to <del>11</del> 9 general classrooms S \$ Renovate 7 Toilet rooms Renovate HS boys and girls locker rooms S Renovate HS guidance suite S Renovate MS nurses office S MEP upgrades, piping/pumps/asbestos S Code and SED upgrades S • Upgrade Power (to the 9 renovated classrooms)



BOE Meeting: 24 January 2012





\$ 1,158,147
\$ 0
\$ O
\$ 0
\$ 0
\$ O
\$ 418,756
Included in Code/SED

\$ 16,350,651

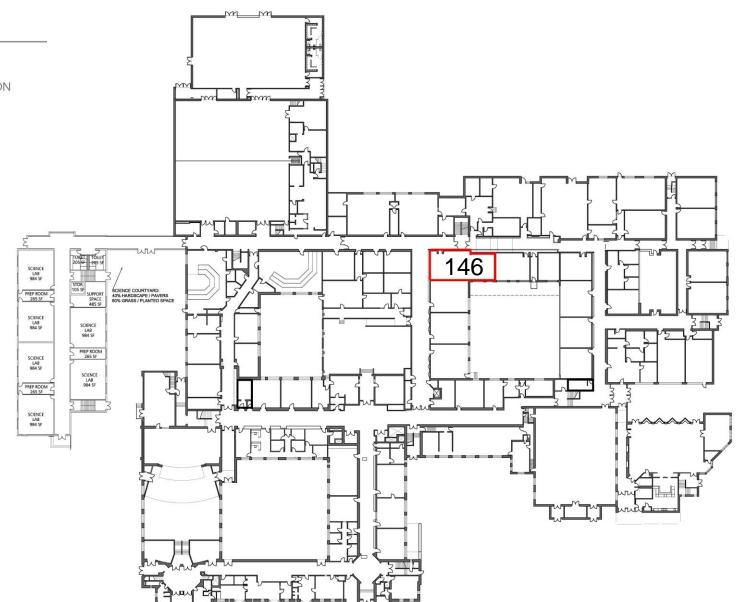






CONSTRUCTION

First Floor Scoping Plan:



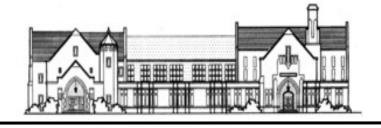
SCIENCE LAB LIGHT RENOVATION

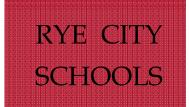
SCIENCE LAB CONVERSION

LEGEND

Slide 5



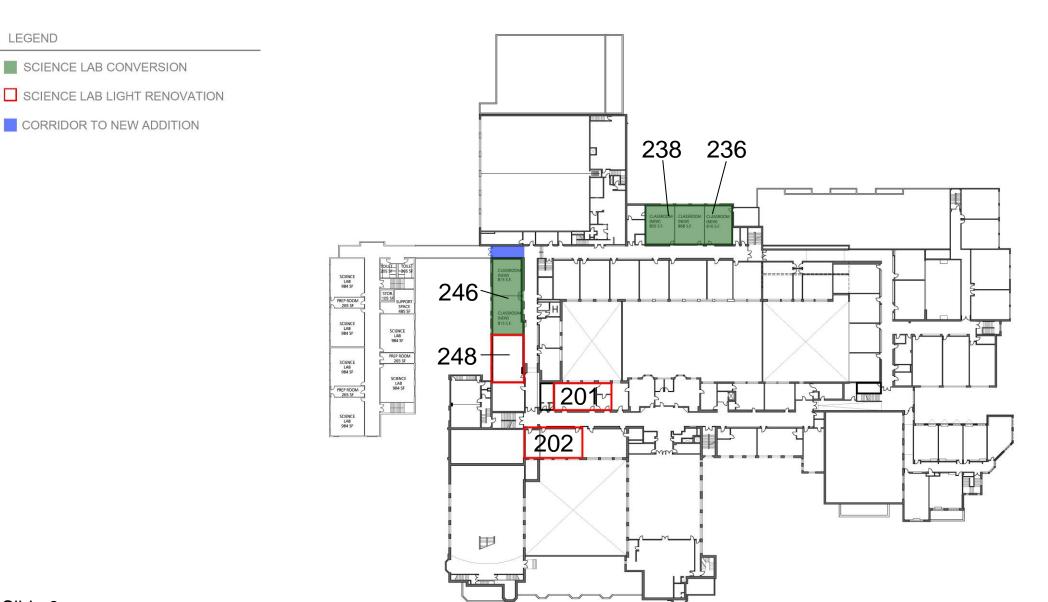






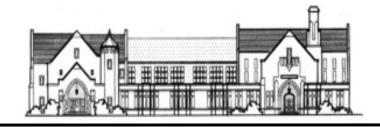
### Second Floor Scoping Plan:





LEGEND









### Existing Science Labs Conversion to General Classrooms: Floor Area Summary:

- \* Conversion from 7 Science Labs to 9 General Classrooms
- \* Convert rooms 236, 238, and prep room into 3 General Classrooms
- \* Convert room 246 into 2 General Classrooms
- \* Light renovations to convert rooms 146, 201, 202, and 248 to General Classrooms

- Room Number Floor Area (SF) 146 1,250 201 1,500 202 1,220 236 1.088 238 1,497 246 1,690 248 1.140
  - Total Aggregate Area 9,385

- \* Light renovations: remove science casework and replace with general classroom shelving, replace VAT flooring with VCT flooring / restore wood floors, paint room and ceiling, new furniture, power upgrades, technology upgrades
  - \* Gut renovations: remove science casework and replace with general classroom shelving, replace VAT flooring with VCT flooring / restore wood floors, relocate walls, replace flooring, new ceilings, upgrade heating and ventilation, technology upgrades









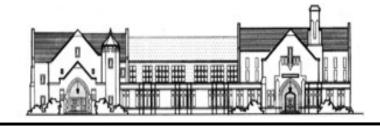
## **Classroom Inventory**



- + 12 New Science Classrooms (Addition)
- 2 General Classrooms (Reclaim) +
- 4 General Classrooms (Remove Portables) -

+ 10 Net Gain Classrooms









### Bond Cost Break Down:



<ul> <li>New 12 Classroom Addition</li> </ul>	\$ <sup>·</sup>	14,773,749
<ul> <li>Interior Reconstruction Measures</li> </ul>	\$	1,158,147
<ul> <li>SED / Code Compliance Measures</li> </ul>	\$	418,756

Total Bond Cost

\$ 16,350,651

Bond Cost / SF Review:

Classroom Addition = (+/-) \$590/sf

Classrooms / Halls / Corridor = \$301.73/sf (construction cost = \$357.56/sf)

Technology = \$7.00/sf (construction cost = \$8.30/sf)

Furniture / Equipment / Casework = \$60.07/sf (construction cost = \$71.19/sf)

Sitework = \$50.85/sf (construction cost = \$60.27/sf)

Existing Lab Conversions = (+/-) \$125/sf









### Next Steps:

BOE Meeting: 24 January 2012

o Additional information required by BOE?

o Other Items?

### Questions, Comments, Concerns?