

5 - Year Facilities Plan - ESPLOST

EXCELLENCE IS STANDARD!

Superintendent, Terri DeLoach
Board of Education

Linda Zechmann, Chair · Duward Boatright, Vice- Chair · Jimmy Lynn · Jack Saussy · David Williams

Vote on May 24



- Not a new tax
- Continuation of e-SPLOST
- Every 5 years requires voter approval
- Critical for our school district operations
- Helps keep local property taxes at a lower rate

* Excollonce is Standard

What are e-SPLOST funds used for?

- Construction of new school buildings
- Maintenance and repair of school buildings
- Maintenance and repair of school property
- Equipment to maintain the schools
- Technology equipment & software
- Buses and maintenance vehicles

Vote on May 24



- Main Project: Construction of a new PCHS
- Approve bonds or "mortgage" for new PCHS
- Continue maintenance of existing facilities
- Purchase of technology for classrooms
- Purchase of buses for school bus fleet



What projects have been completed with current e-SPLOST?

HS MULTI-PURPOSE BUILDING

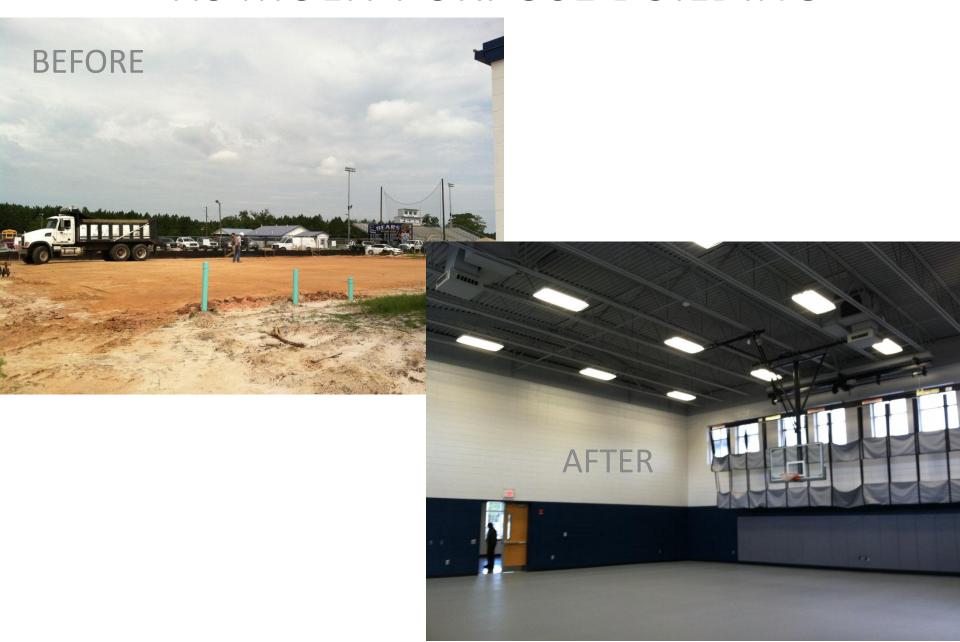


HS MULTI-PURPOSE BUILDING





HS MULTI-PURPOSE BUILDING



HS TENNIS COURTS



HS PARKING & STORM WATER

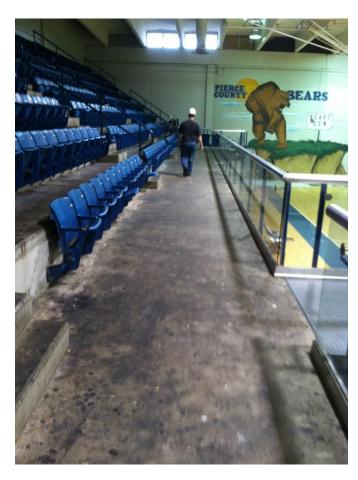


AFTER

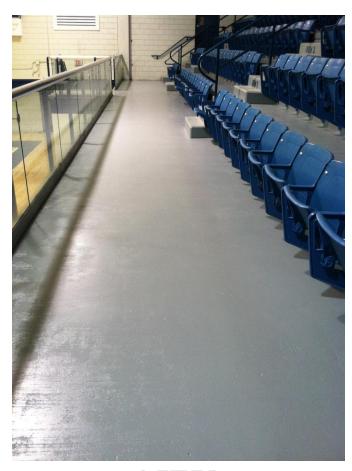
BEFORE



HS GYM



BEFORE



AFTER

HS GYM





BEFORE AFTER

HS GYM





BEFORE AFTER

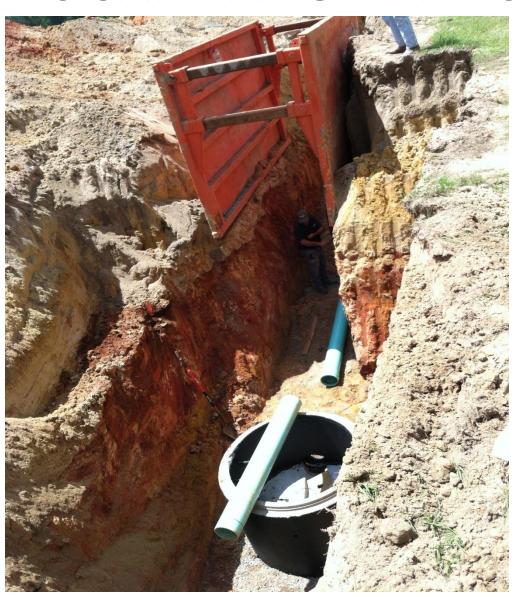
HS SOFTBALL DUGOUTS



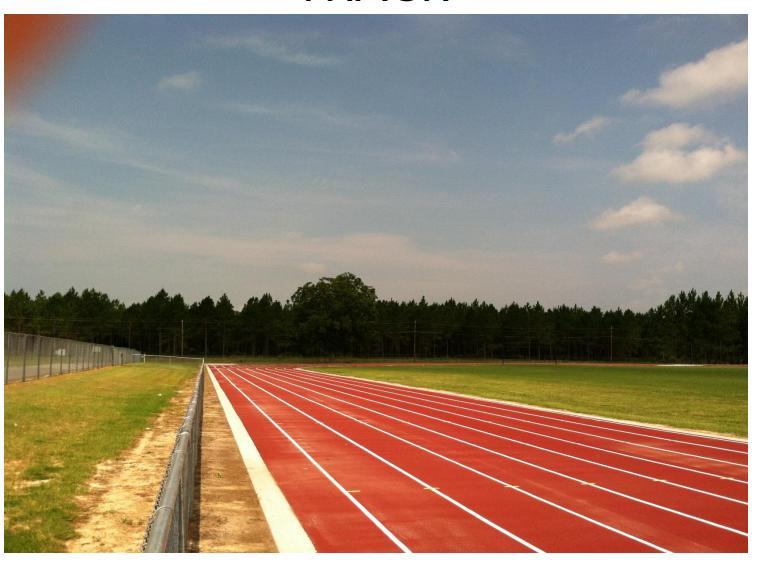
BEFORE



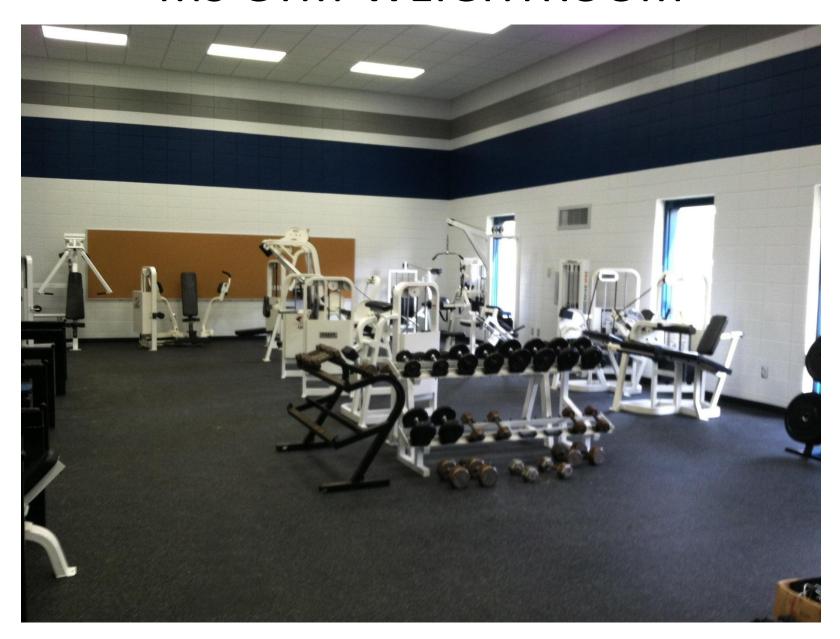
HS SANITATION LINES



TRACK



MS GYM-WEIGHTROOM









BEFORE



AFTER



BEFORE



AFTER



BEFORE



AFTER



BEFORE



AFTER

* Excellence is Standard

Condition of District Facilities

Patterson Elementary School

- Renovated 2015
- Condition of Building Good

Blackshear Elementary School

- Updated 2013-2014
- Condition of Building Good

Midway Elementary School

- Eight Years Old
- Condition of Building Good

Pierce County Middle School

- Updated 2014
- Condition of Building Good

* Excellence is Standard

Condition of District Facilities

Pierce County High School

- Nearly 40 years old
- Condition of Building Needs Major Work Due to Age
- Mechanical Systems Need Replacement
- Electrical & Data Systems Need Replacement
- Internal Water & Sewer Systems Need Replacement
- Flooring Needs Replacement
- Lighting Needs Replacement
- Interior of School Needs More Capacity and Renovation
- Exterior of School Needs Improvements
- Very limited state funding for above needs due to age
- Design of school creates many challenges for instruction and administration













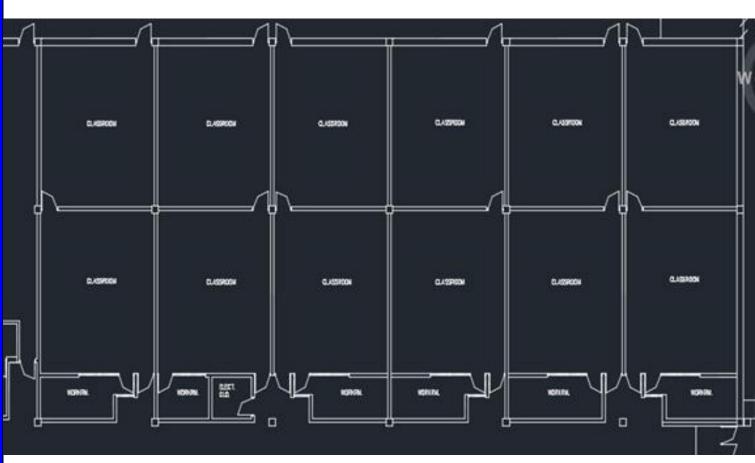








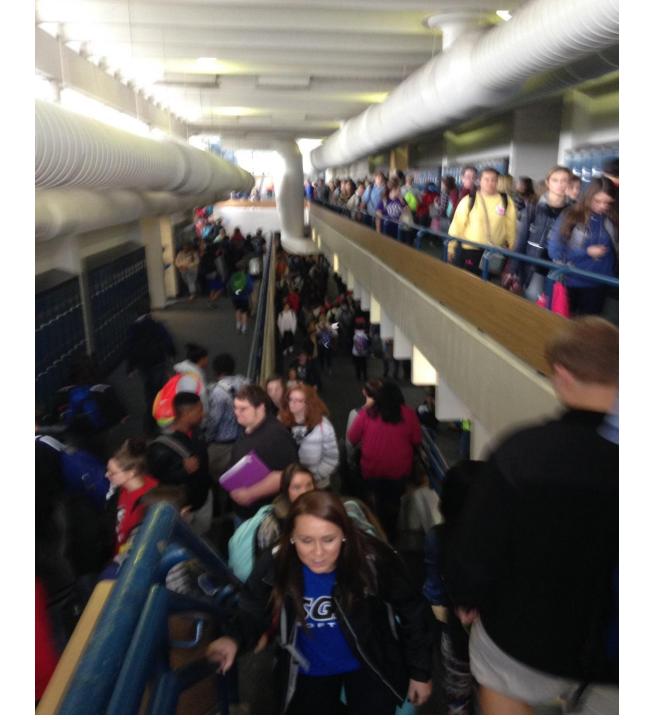
















PCHS Options: New or Renovate



- Logistics of Construction
- Continued Quality of the Education Process
- 21st Century Design and Flexibility
- Security and Life Safety
- Energy / Operational Costs
- Net Cost to Local Taxpayer
- ~\$18M local funds: new or renovated

* Excellence is Standard

New vs. Renovated PCHS

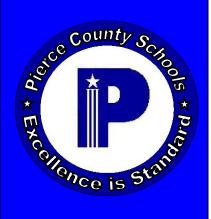
- Available State Funds for Construction of New PCHS: \$14,782,643
- Available State Funds for Renovation and Modification of PCHS: \$1,578,252 (for HVAC)
- State Projected Minimum Needs
 - 33 9-12 Classrooms
 - 16 Art / Music / CTAE Classrooms
 - **8 Science Classrooms**
 - 1 Media Center
 - 1 Physical Education Facility
 - **59 Total Instructional Units**

* Excellence is Standa

State Funding Caveats

- According to Len McCoy, our GaDOE facilities consultant, now is the best time to apply for funds to build a new high school:
 - In order to get full advanced funding (all the money possible) from GaDOE, we must make application by July 2016.
 - Each year of delay may reduce the advanced funding by \$1.3 million.

PCHS Options: Financing a New PCHS



- No Tax Increase to Finance New High School!
- Would need to sell bonds like when we built Blackshear Elementary and Pierce County Middle
- Similar to an individual taking out a mortgage to build a home
- Would use SPLOST to pay off "mortgage" as we have in the past (BES & PCMS)
- Estimated length of new PCHS "mortgage": 20-25 years until paid off



Please exercise your right to vote on May 24.

Questions

