





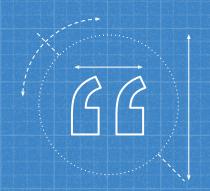
Timeline

- 2005 Initial comprehensive educational specification developed
- 2007 Design of new comprehensive technical high school
- 2008 Project on hold due to lack of funding and enrollment
- 2013 Acquisition of property
 - Initial educational specification modified and adapted
 - Project approved and funded
- 2014 Renovations
- 2015 School opens



Project Budget

Category	F	Revei	nue/Expense
State funds		\$	5,304,000
FY14 County funds		\$	12,813,000
CCPS fund balance		\$	1,500,000
Total project funds		\$	19,617,000
Building purchase		\$	8,532,536
Lease		\$	720,000
Construction		\$	7,917,500
A/E fees and FFE and contingencie	es es	\$	2,446,964
Total project costs		\$	19,617,000
Cost per square foot		\$	68.04

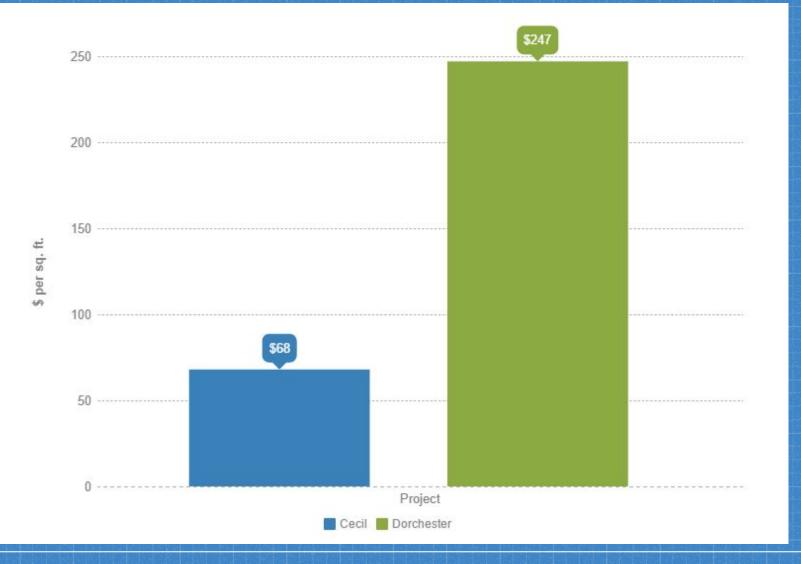


How did this cost compare to similar projects?

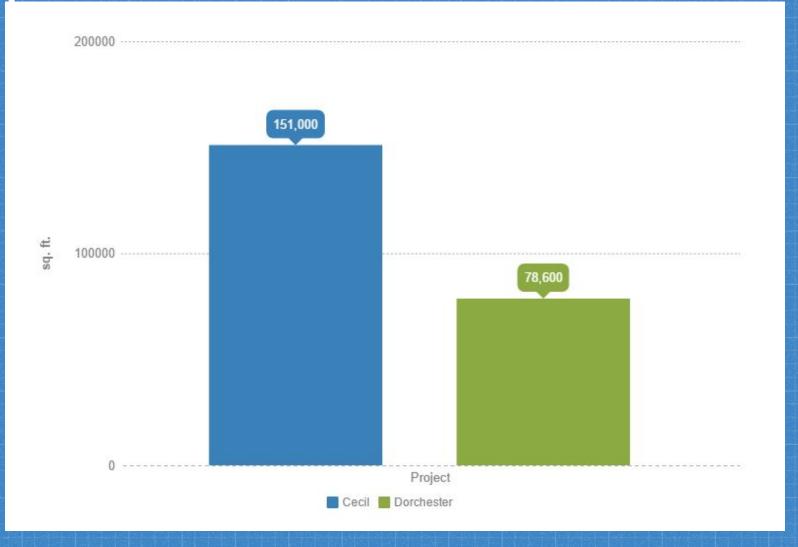
Comparison: Dorchester County Career & Technology Center

Completed in 2008

Cost per Square Foot



Space



1/2 the cost for almost 2 % the space.

A peek inside the new CCST





It's quite a transformation.



Cosmetology







New School of Technology



Welding



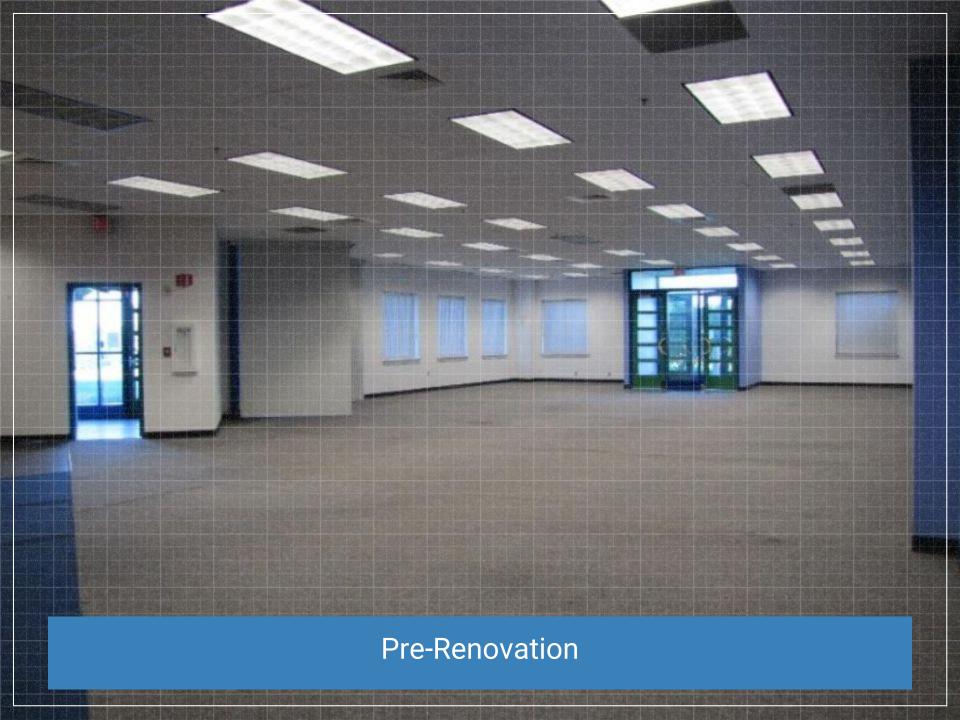






Culinary Arts



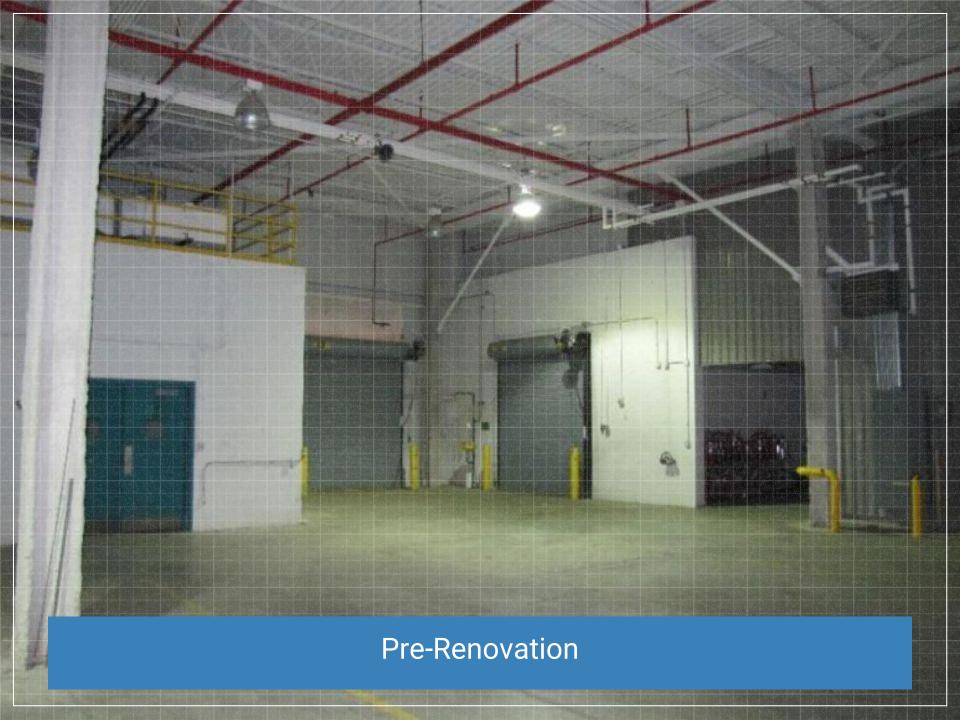






Automotive





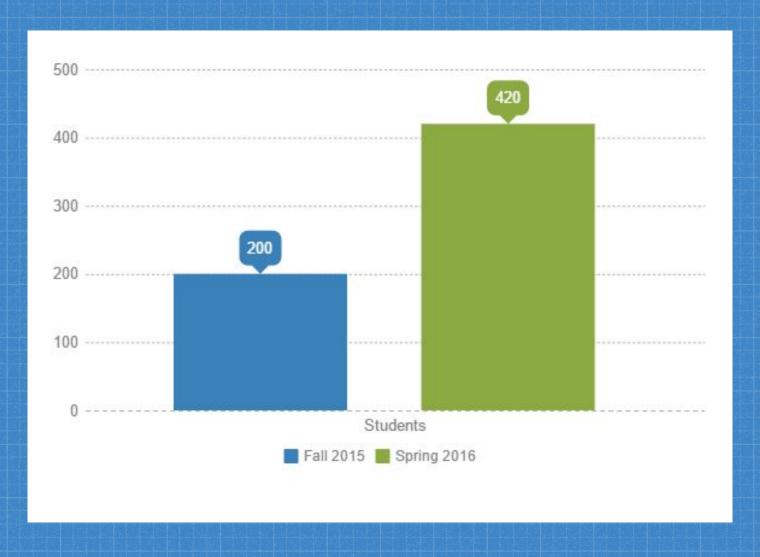




These are just some of the renovations at CCST.

More Space ____ More Students Served

CCST Enrollment



Current Programs

Maryland State Department of Education
Career Technology Education

- Allied Health
- Automotive Technology
- Computer Electronics
- Construction Trades -Carpentry
- Cosmetology
- Culinary Arts
- Electrical Trades

- Fire Science / Emergency
 Medical Services
- Heavy Industrial Maintenance
- Natural Resources
- Welding & Metals Technology

New Programs Beginning in January

Maryland State Department of Education Career Technology Education

- Academy of Health Professions -
 - Certified Nursing Assistant (CNA)
 - Geriatric Nursing Assistant (GMA)
 - Certified Clinical Medical Assistant (CCMA)
- American Culinary Federation
- Curriculum for Agricultural Science Education (CASE)

- Homeland Security & Emergency Preparedness - Criminal Justice/Law Enforcement
- Interactive Media Productions
- Information Technology Networking Academy (CISCO)
- Project Lead The Way—Biomedical Sciences

Future Programs

Maryland State Department of Education Career Technology Education

- Manufacturing Engineering Technology National Institute of Metalworking Skills Program (NIMS)
- Medium/Heavy Truck Technician (Diesel)
- Teacher Academy of Maryland (TAM)

Local Programs

Student Transition & Employability Program (STEP)

- Instructional program to support students with special needs
- Teaches workforce skills and encourages self-sufficiency

Applied Trades Academy

- New this year
- For incoming freshman identified as at-risk of not graduating
- Already seeing improvements in attendance and grades

Other Benefits of CCST Campus

- Economic development with County
- Long-term lease with farm museum
- Space for future comprehensive high school

Solar Investment at CCST

- 3rd solar array installed by CCPS
- 80% of the power for CCST and 5 other schools
 - Estimated savings over 20 years?
 - \$2 million

Cecil County School of Technology



CREDITS

Special thanks to all the people who made and released these awesome resources for free:

- Presentation template by <u>SlidesCarnival</u>
- Photographs by <u>CCPS</u>
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