North Orange County Community College District

Cypress College

Fullerton College

School of Continuing Education

Budget and Financial Report

Bond Oversight Committee Meeting March 2, 2011

Summary of Significant Events as of December 31, 2010

CYPRESS COLLEGE



CYPRESS COLLEGE CONSTRUCTION BOND FUND \$80,348,735

- Library/Learning Resource Center
- Piazza/Infrastructure Repair
- Remodel for Efficiency
 - Administration College Complex
 - Business Education
 - Gym I
 - Gym II
 - Humanities
 - Student Activities Center
 - Tech Ed I
 - Tech Ed II
 - Tech Ed III
 - Theater Arts
- Maintenance & Operations Facility

- Disabled Elevator Project
- Central Plant
- Access Plan
 - Campus Signage
 - Gateway Plaza
 - Tennis Courts
- Student Center/Bookstore
- SCE Center Administration @ Cypress
- Parking Lot Expansion
- Anaheim Campus Culinary Arts
- Future Projects
 - Fine Arts
 - Science/Engineering/Math
 - Tech Ed I Renovation



Cypress College Projects

LIBRARY/LEARNING RESOURCE CENTER

SIZE: 62,500 SF



Bond Funds Total

\$ 6,782,157 Capital Outlay 14,545,000 \$ 21,327,157

After



Cypress College Projects

PIAZZA INFRASTRUCTURE REPAIRS

SIZE: 157,000 GSF







Bond Funds	\$	3,301,375
Capital Outlay		7,614,848
Insurance		450,000
Redevelopment Funds		515,244
Total	\$ `	11,881,467

ADMINISTRATION COLLEGE COMPLEX

SIZE: 85,130 SF



REMODEL FOR EFFICIENCY BUSINESS EDUCATION

SIZE: 52,663 SF

Bond Funds \$2,076,601



REMODEL FOR EFFICIENCY **GYM I SIZE:** 26,854 SF GYM II SIZE: 52,668 SF





Bond Funds: \$ 21,565 Gym I \$ 97,988 Total \$ 919,553



Cypress College Projects

REMODEL FOR EFFICIENCY HUMANITIES

SIZE: 3-STORY, 92,084 SF



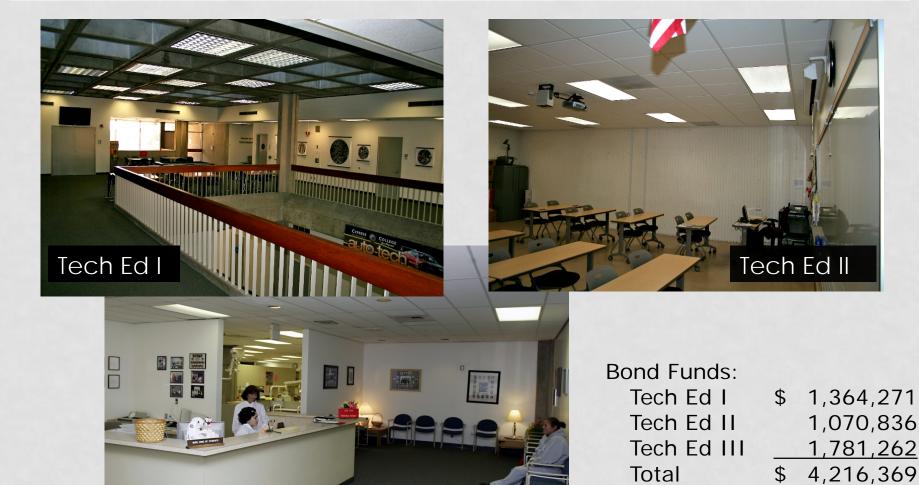
REMODEL FOR EFFICIENCY STUDENT ACTIVITIES CENTER

SIZE: 18,071 SF



REMODEL FOR EFFICIENCY TECH ED I, II, & III

TECH ED I SIZE: 43,259 SF TECH ED II SIZE: 23,326 SF TECH ED III SIZE 72,230 SF

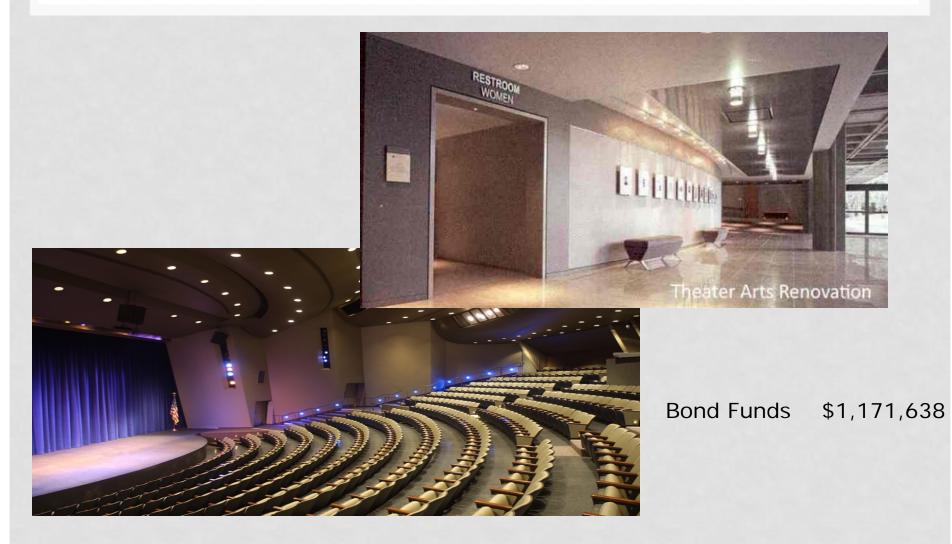


Tech Ed III

Cypress College Projects

REMODEL FOR EFFICIENCY THEATER ARTS

SIZE: 48,392 SF





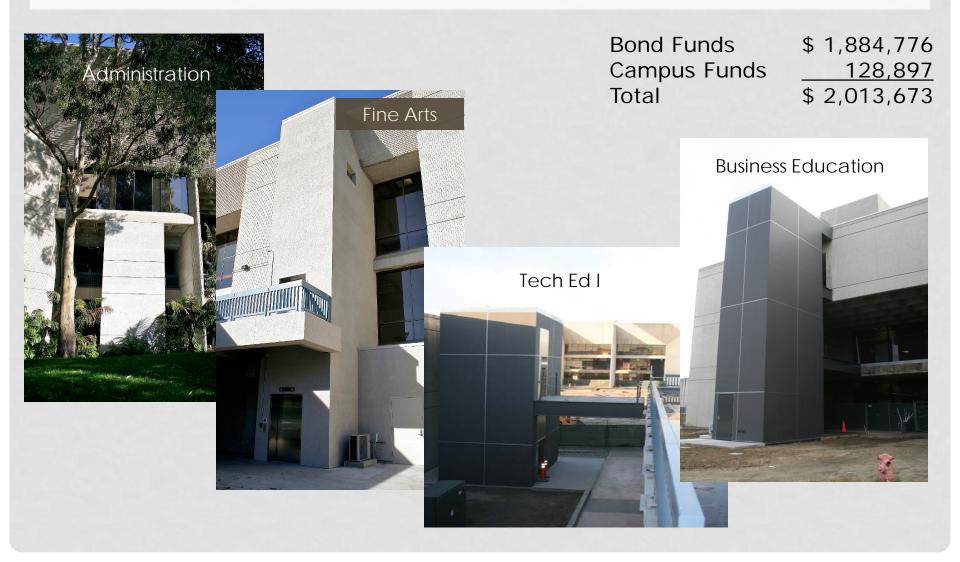
Cypress College Projects

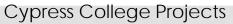
MAINTENANCE & OPERATIONS FACILITY

SIZE: 13,500 SF

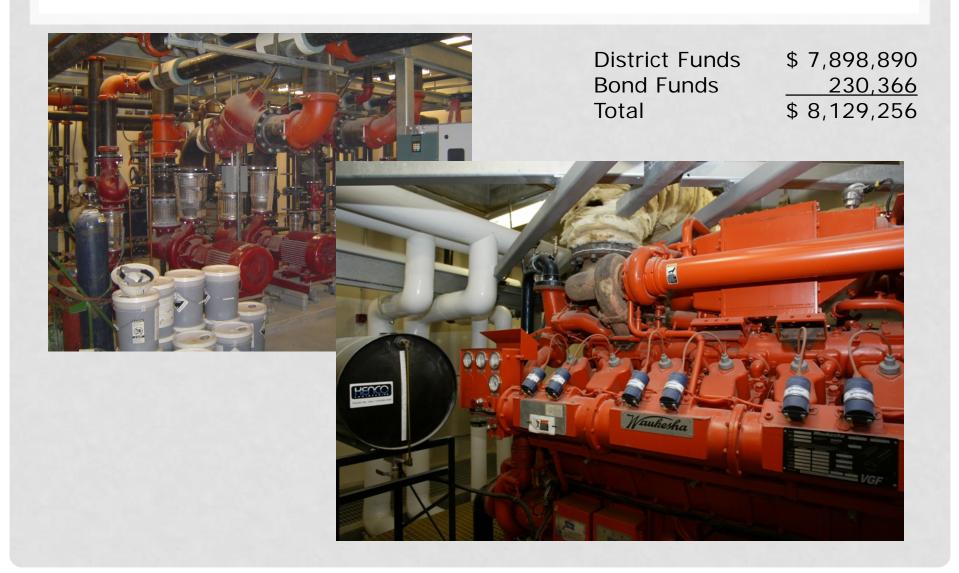


REMODEL FOR EFFICIENCY DISABLED ELEVATOR PROJECT Administration, business education, fine arts, tech ed I/II

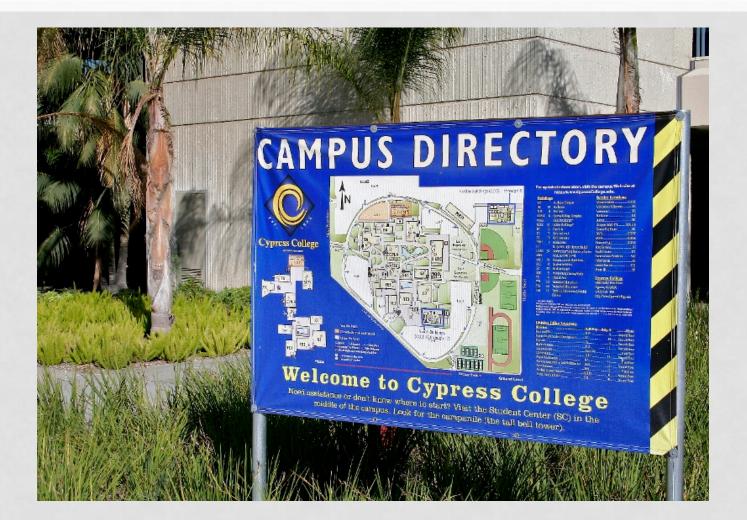




CENTRAL PLANT



ACCESS PLAN CAMPUS SIGNAGE



ACCESS PLAN GATEWAY PLAZA



ACCESS PLAN TENNIS COURTS



STUDENT CENTER & BOOKSTORE

STUDENT CENTER SIZE: 38,207 SF

BOOKSTORE SIZE: 8,791 SF



SCE CENTER ADMINISTRATION

SIZE: 12,500 SF

Bond Funds District Funds Total \$ 10,848,223 <u>305,951</u> \$ 11,154,174



PARKING LOT EXPANSION



Campus Funds \$1,144,363

ANAHEIM CAMPUS – CULINARY ARTS



TEMPORARY BUILDING DEMOLITION



The only project remaining at Cypress College is the demolition of the temporary buildings located at the northeast corner of campus along Holder. All abatement work has been completed. Material and parts which were salvageable, such as white boards, locks, restroom fixtures, have been removed and will be used in other areas on campus. The mandatory job walk for contractors interested in bidding for the demolition work was held on February 9, 2011. The bids are due on February 28, 2011. Board approval of the bids is anticipated on March 8, 2011. The demolition work is scheduled to start on March 14, 2011. The contractor will have 90 days to complete the project. The finish work will leave us with a graded area that can be used for temporary overflow parking.



FUTURE PROJECTS

• FINE ARTS

- 66,765 sf
- Estimated Cost: \$27,876,188
 - State \$19,505,188
 - Match \$8,371,000



FUTURE PROJECTS

SCIENCE/ENGINEERING/MATH

- 100,681 sf
- Estimated Cost: \$32,404,449
 - State \$16,202,226
 - Match \$16,202,223



FUTURE PROJECTS

• TECH ED I RENOVATION

- 43,259 sf
- Estimated Cost: \$15,283,000
 - State \$10,698,000
 - Match \$4,585,000

FULLERTON COLLEGE



FULLERTON COLLEGE CONSTRUCTION BOND FUND \$148,515,956

- Campus Safety Building
- Chilled Water System
- Classroom & Faculty Office Building
- College Center (Formerly Campus Commons)
- Image Plan (Signage, Site Restoration, Fire Lines/Hydrants/Storm Drains, Fire Alarm & Traffic Signals)
- Library/Learning Resource Center
- Physical Education Facilities
- Remodel for Efficiency (Energy Conservation, Remodel 400 Bldg, 300/500 Bldg Access Plan, Seismic Retrofit 1000 Bldg, & District Education Center Temporary Use Remodel)
- West Parking Structure
- Wilshire Center School of Continuing Education

CAMPUS SAFETY BUILDING

SIZE: 1,982 SF



CHILLED WATER PROJECT



Bond Funds\$ 4,743,799District Funds7,661,313Total\$ 12,405,112



SIZE: 48,949 SF



Fullerton College Projects

COLLEGE CENTER

(FORMERLY CAMPUS COMMONS) SIZE: 41,636 SF

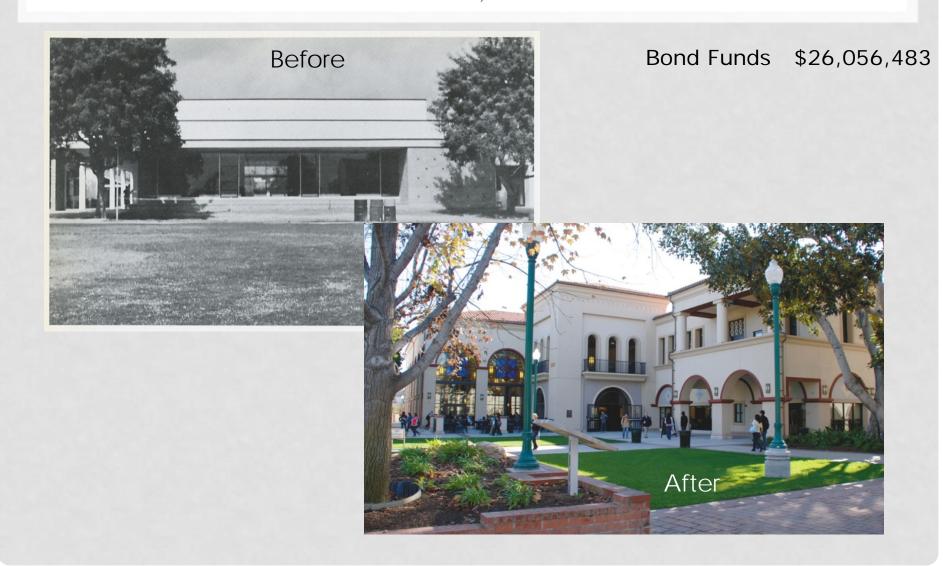


IMAGE PLAN FIRE LINES/HYDRANTS/STORM DRAINS



Fullerton College Projects



LIBRARY/LEARNING RESOURCE CENTER

SIZE: 67,680 SF



Bond Funds\$ 6,320,317Capital Outlay17,690,330Total\$ 24,010,647

Before

Photo Credit: David Goto (Fullerton College Library)



FIELD AND FIELD HOUSE

SIZE: 20,000 SF

PE Project Phases 1-4 Bond Funds Capital Outlay Total

\$ 32,716,620 7,805,391 \$ 40,522,011

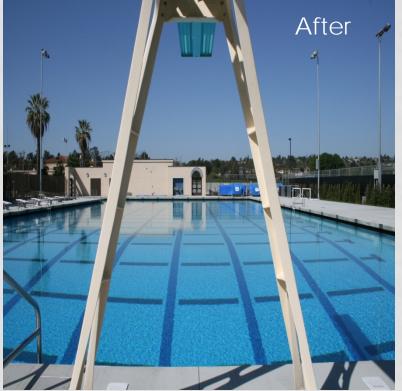




The 1200 and Field House projects (Physical Education and Athletics) are completed. The faculty and staff have moved into the facilities and are teaching classes.

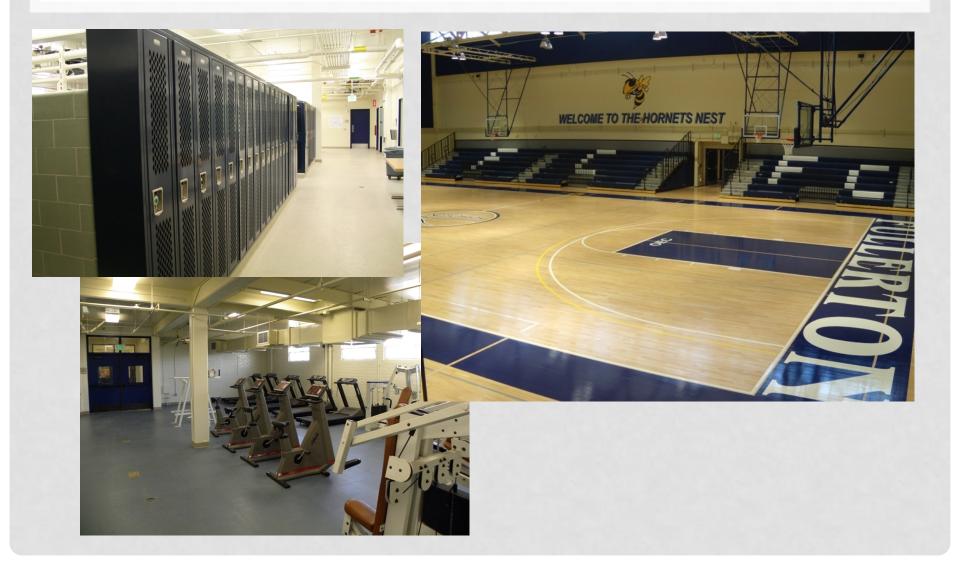
PHYSICAL EDUCATION RENOVATION PROJECT







SIZE: 60,000 SF



400 SCIENCE BUILDING

SIZE: 62,595 SF



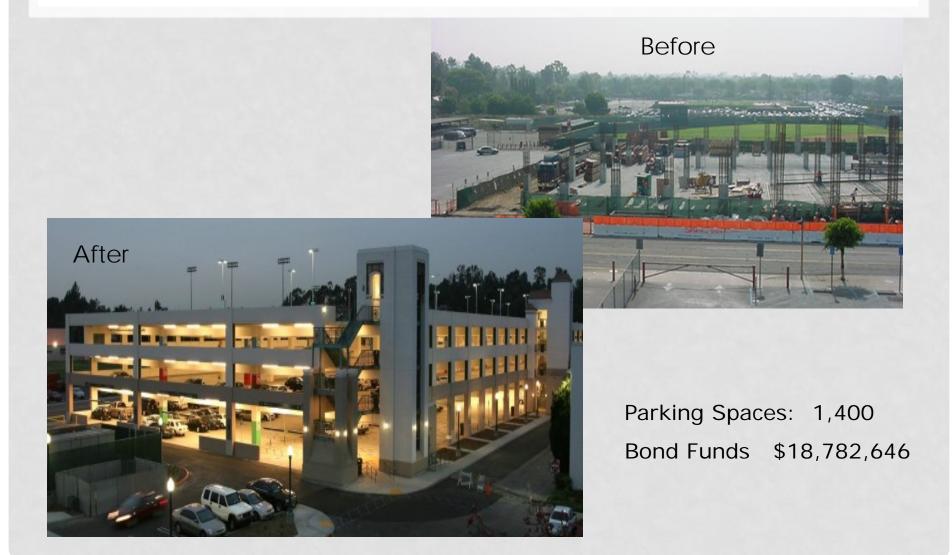
Bond Funds	\$ 12,771,052
Campus Funds	844,609
Capital Outlay	31,268,001
Total	\$ 44,883,662

The 400 (Science Center) is complete and classes started as of the Spring Semester 2011.

REMODEL FOR EFFICIENCY 300-500 ACCESS PLAN



WEST PARKING STRUCTURE



BERKELEY REMODEL

SIZE 16,000 SF



1000 BUILDING

SIZE: 39,408 SF



WILSHIRE CENTER SCHOOL OF CONTINUING EDUCATION

100 BLDG SIZE: 7,000 SF 200 BLDG SIZE: 14,000 SF 300 BLDG SIZE: 5,000 SF



Bond Funds \$7,836,148

TECHNOLOGY COMPLEX

SIZE: 73,911 SF REMODEL 700 SIZE: 28,365 SF REMODEL 900



TECHNOLOGY COMPLEX

 SIZE:
 73,911 SF REMODEL 700

 SIZE:
 28,365 SF REMODEL 900

The start of the 700-900 (Technology and Engineering) is well under way. The swing space at the Fullerton Village is under way and construction at the La Habra swing space is ahead of schedule. Meetings are held on a weekly basis to develop Furniture, Fixtures, & Equipment and discuss construction issues at each site.

FUTURE PROJECTS

- Music Building, Size 32,619 sf
- 300-500 Building Remodel
 - 300 Bldg. Size 21,000 sf
 - 500 Bldg. Size 32,746 sf
 - Estimated Cost: \$19,081,184
 - State \$9,540,592
 - Match \$9,540,592
- 2000 Building, Size 39,084 sf
 - Estimated Cost: \$14,757,743
 - State \$10,330,512
 - Match \$4,427,231

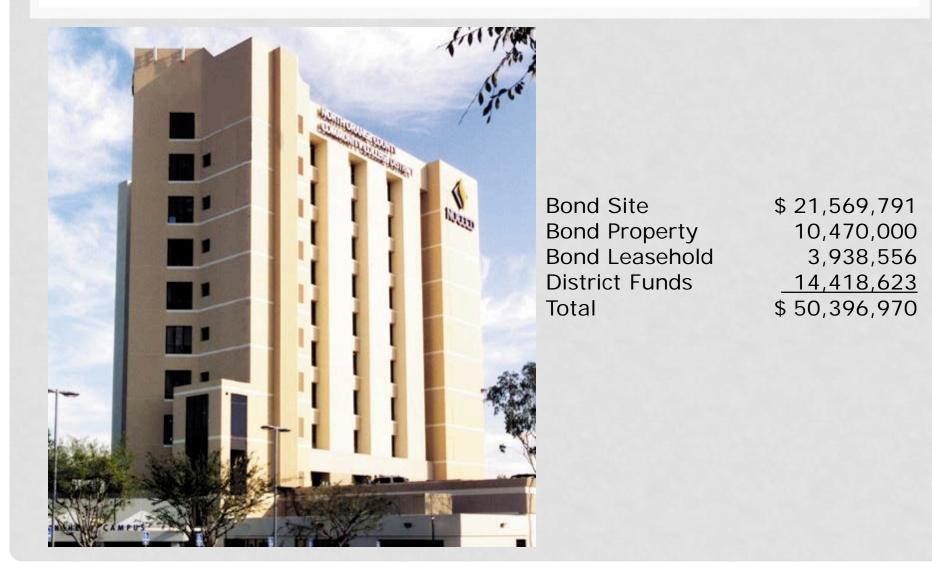
DISTRICT

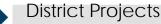




ANAHEIM CAMPUS

SIZE: 214,000 SF





EDUCATIONAL & FACILITIES MASTER PLAN

The District is in the middle of the process to complete a new Educational and Facilities Master Plan. The last comprehensive plan was done ten years ago and was the major focus for the District's 2002 Measure X Bond. By completing a new plan, the District is looking to leverage State Capital Outlay dollars with a second bond issue to complete remaining projects. The District is reassessing the Educational Master Plan intended to focus the plan on "student success" and seeking additional input for the community. Dr. Nancy Byrnes has been brought in as a Professional Expert to wrap up the project. The estimated completion date is May 2011.

This concludes our slide presentation.

Please let us know if we can answer any questions for you.