



SMALL CONTRACTOR OPPORTUNITY FORUM

Thursday, April 2, 2015 $\,^{\sim}\,$ 10:00 AM to 12:30 PM

PROGRAM AGENDA

I.	Welcome LACCD Build Program Mission & Goals	Bryan Payne Director of Contracts	10:00-10:10
II.	LSEDV & Local Worker Hiring Provisions	Veronica Soto Manager of Special Initiatives	10:10-10:20
III.	Firestone Demo Project Overview	Philip Koss Regional Program Liaison	10:20-10:35
IV.	Short Listed Prime Contractors	American Integrated Services Nathan Stanley Pinner Johnny Pinner, Justin Davis & Gary Riehle Swinerton Michael Shawver, Rick Moore & Nancy Figueroa	10:35-10:40 10:40-10:45 10:45-10:50
V.	Mission Central Plant Project Overview	Hoss Nabaii College Project Director	10:50-11:05
VI.	Short Listed Prime Contractors	University Mechanical Scott Baker Rudolph & Sletten Marissa Lidyoff Southland Industries Cameron Garnier	11:05-11:10 11:10-11:15 11:15-11:20
VII.	Harbor Teacher Preparation Academy Project Overview	Coomy Kadribegovic Project Manager	11:20-11:35
VIII.	Short Listed Prime Contractors	Harper Construction Kevin Smith & Karianne Tyler Kemp Brothers Mark Rettig Swinerton Michael Shawver, Rick Moore & Nancy Figueroa	11:35-11:40 11:40-11:45 11:45-11:50
IX.	West LA Campus Improvements Package Overview	Phillip Vogt Project Manager	11:50-12:10
x.	Short Listed Prime Contractors	Balfour Beatty Sophia Cavalli & Wayne Roemhild McCarthy Stephanie Monsen, Luis Giordano & Kris Nordbak Rudolph & Sletten Marissa Lidyoff Sinanian Serge Sinanian	12:10-12:15 12:15-12:20 12:20-12:25 12:25-12:30
XI.	Networking & Contractor Information Tables		12:30



WELCOME

Small Contractor Opportunity Forum April 2, 2015







Firestone Demo
Mission Central Plant
Harbor Teacher Preparation Academy
West LA Campus Improvement Project









Los Angeles Community College District PROGRAM MANAGEMENT SERVICES

~ Welcome ~ BuildLACCD Program Mission & Goals

Bryan Payne
Director of Contracts



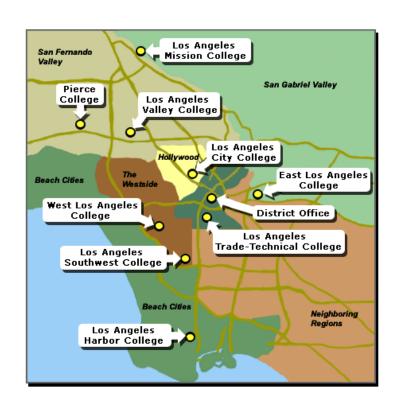






LACCD Overview

- Established in 1969
- Governed by seven-member Board of Trustees
- Nation's largest community college district
- Encompasses 36 cities within 882 square miles
- Nine college campuses and two satellite campuses serve more than 149,000 students
- Build-LACCD managed by Program Management Office (PMO)











Bond Program Overview – \$6.26B

Bond Measure	Year and Amount	Essential Purpose
Proposition A	2001 \$1.245 billion	To repair, rehabilitate, modernize, and construct new facilities at all nine colleges.
Proposition AA	2003 \$908 million	To repair, rehabilitate, modernize, and construct new facilities at all nine colleges.
Measure J	2008 \$3.5 billion	To further the colleges' master plans, land acquisitions and the buyout of energy contracts. "J is for Jobs"

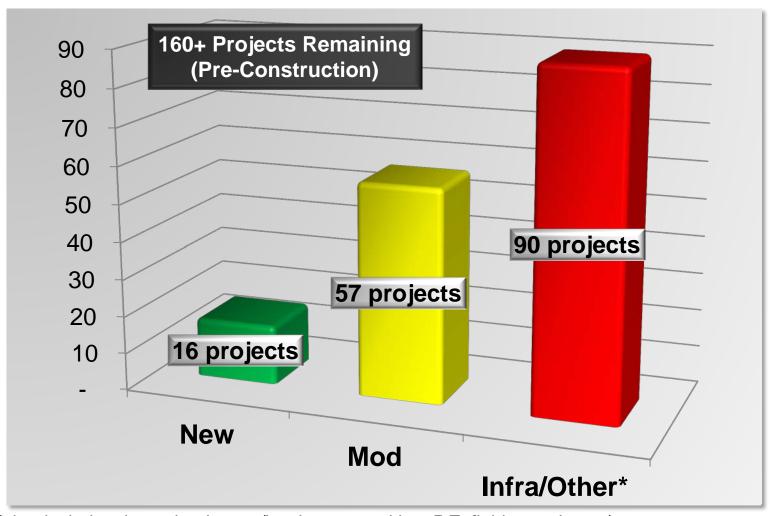








College Projects Remaining



*Other includes demo, landscape/hardscape, parking, P.E. fields, roadways/street, stormwater, etc.









Los Angeles Community College District PROGRAM MANAGEMENT SERVICES

LSEDV and Local Worker Hiring Provisions

Veronica Soto Manager of Special Initiatives









LOCAL, SMALL, EMERGING, DISABLED VETERAN (LSEDV) PARTICIPATION

- 30% Local, Small, Emerging and Disabled Veteran (LSEDV) business enterprise participation goal
- Certification accepted from any California public agency or Federal government
- Promote access to new LSEDV subcontractor pool
- Eliminate barriers to competition
- Participation monitored and tracked on B2GNow











LOCAL & DISADVANTAGED LOCAL WORKER PARTICIPATION

PROJECT LABOR AGREEMENT

- •30% of all skilled trade positions performing project work shall be Local Workers.
- •6% shall be Disadvantaged Local Workers.

GUIDING PRINCIPLES

- Primary Preference to Campus Community Zip Codes
- Create access to union apprenticeship
- Partnership with local apprenticeship preparation programs
- LWHP participation monitored and tracked on LCP Tracker









Los Angeles Community College District PROGRAM MANAGEMENT SERVICES

East Los Angeles College

Firestone Education Center Demolition Evaluation Study and Services

Philip Koss
Regional Program Liaison



















Packaging

Package	Scope	%Des.	DSA App'l	% Con.	Delivery	Const. NTE	Const. Duration (CD)
DEMOLITION	Demolition of 3 Buildings, underground utilities and hardscape	0	N	0	LLB-Precon /OB/GMP	\$20M	274 (9mo)

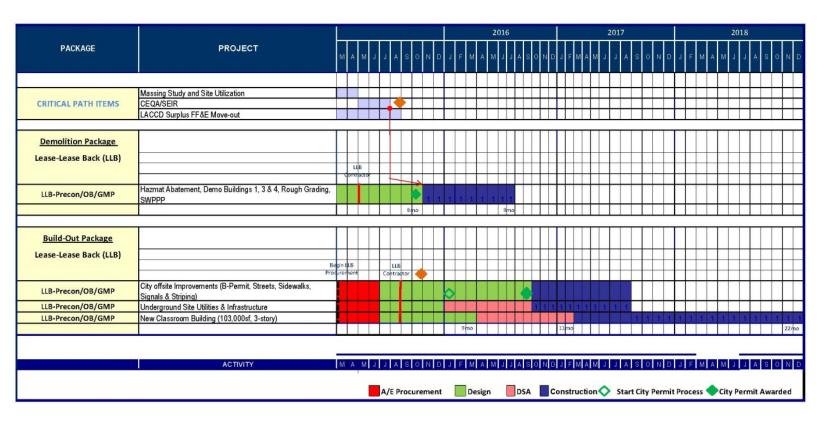








Strategic Execution Plan (SEP)











Current Status

- -Gruen Associates proceeding with Demolition Documents
- -Demolition Contractors Shortlisted
 - American Integrated Services
 - Pinner Construction
 - Swinerton Builders











Project Scope - Demolition Package

- Demolish Building 1; Concrete construction warehouse building, partial lower level and two levels above ground for a total of 456,000 GSF
- Existing Building 2; Shall remain and is excluded from this scope
- Demolish Building 3; Concrete construction warehouse building, four levels plus a basement level for a total of 366,371 GSF
- Demolish Building 4; Concrete construction warehouse building, two levels for a total of 220,550 GSF
- Demolish Bridge; demolition includes removal of an enclosed bridge at second level connecting Building 1 (to be demolished) and Building 2nd (to remain). City of Southgate- AHJ.
- Utilities; Cap and remove the site utilities (including underground), keeping
 Bld 2 in operation
- Modify perimeter fence
- Haz Mat: Abatement
- Soil: Backfill, import/export
- Grade: Rough grading
- Exterior: Façade Repair (at removed bridge)











Project Scope, Pre-Construction Services

- Evaluate the existing building conditions
- Review, comment and provide recommendations for:
 - Plans, specifications, geotechnical and hazardous materials reports
- Assist the Design Team in the development of full scope of work to complete the project
- Attend meetings with the District's Design Consultant, CPT
 Representatives, District technical staff, College representatives, and other District related parties.
- Conduct a review of the Design team's draft demolition documents
- Prepare periodic construction cost estimates
- Open-Book subcontractor buyout that converts to a, Guaranteed Maximum Price ("GMP")" or Lump Sum after buyout











Closing Slide (Questions/Comments)









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Los Angeles Community College District PROGRAM MANAGEMENT SERVICES

Mission College Central Plant and East Campus Utilities Campus Improvement Package

Hoss Nabaii
College Project Director

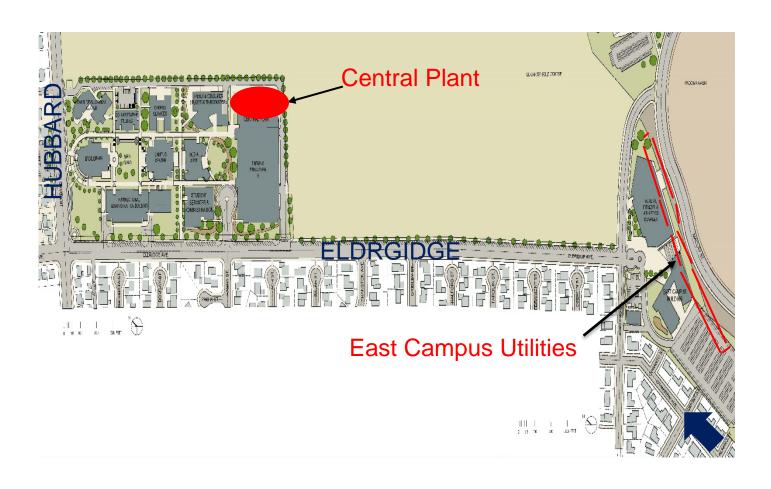








Central Plant - Campus Improvement Package











Central Plant Project

Scope of Work:

- New Modular Central Plant
 - (3) 400T Chillers
 - (2) 3,000 MBH Boilers
 - (3) Cooling Towers
 - Modifications to (E) Air Handlers and Controls on All Buildings
 - Connection to the Main Chilled and Hot Water Loop
- 400KW Gas-powered Fuel Cells
- Minor Site Improvements to the Adjacent Fire Road
- Heating and Ventilation in (E) 8,000SF Warehouse
- Design of Restrooms and Controls Room building
- Bid Alternate (Construction):
 - New ~ 600SF Restrooms and Controls Room Building









East Campus Interconnect Projects

Scope of Work:

- East Campus Utility Interconnect:
 - -Provide Connection and Piping from the East Campus Project Property Line (East Campus Central Plant) to the Health & PE Fitness Center
- Health & PE Utility Interconnect:
 - -Provide Electrical Conduit, Wiring and Equipment from the East Campus Project Property Line (Main Switchgear) to the Health & PE Fitness Center









Central Plant Project Design-Build Schedule Los Angeles Mission College











Central Plant Campus Improvement Package -Site Plan

Project	Scope	Delivery	Construction Estimate	Const. Duration (CD)
Central Plant	Modular central plant and fuel cells + improvements to existing M&O warehouse. Construction Bid Alternate: Control room/restrooms building.	DB	\$10M	365
East Campus Utility Interconnect	East Campus: Chilled water piping connection.	DB	\$620K	240
Health & PE Utility Interconnect (East Campus)	East Campus: New electrical feeders to the Health and PE building.	DB	\$600K	240
	Subtotal		\$11.2M	









Closing Slide (Questions/Comments)











University Mechanical

& Engineering Contractors An EMCOR Company

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Los Angeles Community College District PROGRAM MANAGEMENT SERVICES

LAUSD Harbor Teacher Preparation Academy
(HTPA)

Design Build Project Delivery

Coomy Kadribegovic Project Manager









LAUSD & LACCD Collaboration- Project Owners

Project funded by LAUSD

Project located at LACCD Harbor College

LAUSD HTPA Building/s (Owner- LAUSD)

- LAUSD Standards & requirements
- Exterior aesthetics to comply with LACCD & LA Harbor college standards
- Collaborative for High Performance Schools (CHPS)- Certified
- CHPS and code required Commissioning

LACCD Storage Building (Owner-LACCD)

- LACCD standards & requirements
- Exterior aesthetics to comply with LA Harbor college standards









HTPA Project Scope

38,540 GSF

11 Classrooms – 14,525 sf

Performing Arts- Music and Drama Classroom – 2250 sf

PE/ Athletics Ancillary- Aerobics, Office and Lockers – 3888 sf

Library and Media Center – 2481 sf

Multipurpose Room (with Practice Gym & Platform Stage) – 6356 sf

Special Education – 600 sf

Food Services - 2395 sf

Administration- 2200 sf

Health Offices- 975 sf

Maintenance & Operations Office and Support- 838 sf











LACCD Harbor College Storage Facility Scope 6750 GSF

Storage for extra books, computers, tables, chairs – 5800 sf

Secure Storage for records—800 sf







Los Angeles Harbor College - Campus Map













Los Angeles Harbor College - Campus Map



LAUSD Lease premises-HTPA Bldg. location

Lot 6 Annex

Accessible Stalls and compliant drop off for new school

LACCD

Storage Bldg. Location

Access to North Grandstands



HTPA Budget and Schedule

HTPA Construction Budget- ~\$15M

HTPA Occupancy- May 2018

Anticipated Project NTP- June 2015

Design Duration (including agency approvals)- 17 months

Construction Duration- 15 months starting Jan 2017









Closing Slide (Questions/Comments)











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Los Angeles Community College District PROGRAM MANAGEMENT SERVICES

West Los Angeles College Campus Improvements Package

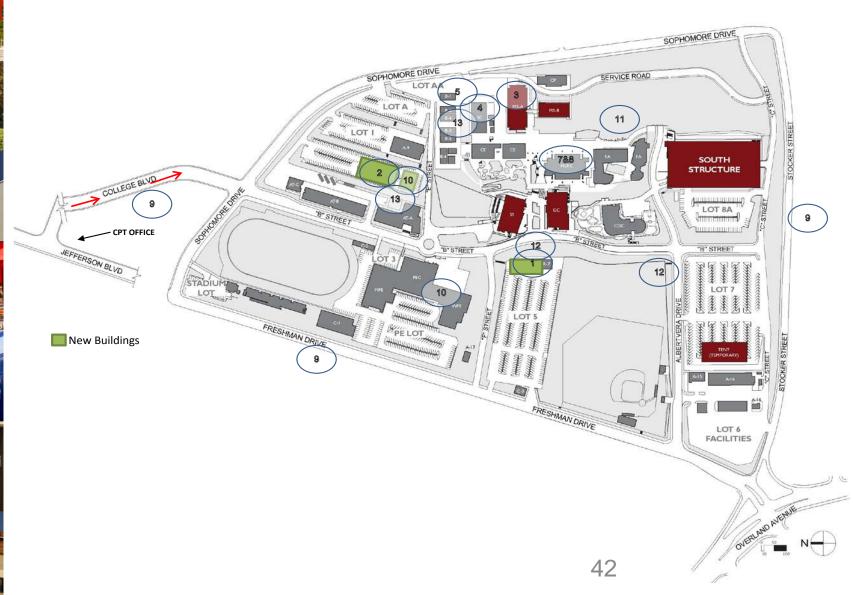
Phillip Vogt Project Manager





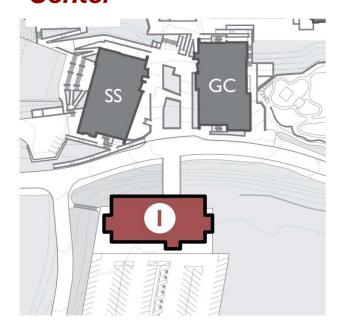


West Los Angeles College Campus Map





Project #1 Technology Learning Center



CONSTRUCTION BUDGET: \$13,530,000

PROJECT SCOPE

41,280 Gross Square Feet in proposed 3-level structure.

Proposed Program:

- Specialized Computer Labs for Computer Science Division
- 2. General-Use Computer Labs
- 3. Business Division Offices
- 4. Computer Science Division Offices
- 5. AFT Faculty, AFT Staff, and Academic Senate Offices
- 6. Westside Extension (Professional Development Program)
- 7. I.T. Data Storage
- 8. Sheriff's Department & Emergency Operations Center

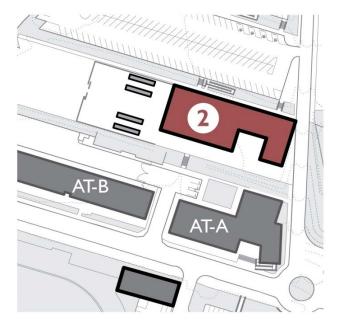








Project #2 Watson Center 2



CONSTRUCTION BUDGET: \$4,570,000

PROJECT SCOPE

16,000 Gross Square Feet in proposed 1-level structure.

Proposed Program:

 Motion Picture & Television Production (MPTP): Sound Stage, Shop, Prop House, Costume Lab, Faculty Offices, Restrooms, and Outdoor Work Areas.

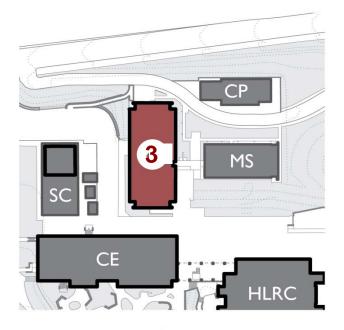








Project #3 Science and Math **Building Renovation for** Allied Health



CONSTRUCTION BUDGET:\$1,650,000

PROJECT SCOPE

7,575 square foot renovation on ground level and 1st level of MS-A Building to reallocate underutilized existing spaces. Minor modifications include HVAC, lighting, fire sprinklers, and other FLS systems.

Proposed Program:

- 1. Allied Health Lab, Mock Medical Lab, and dedicated storage for the Allied Health Division.
- 2. Reallocation of classroom space for improved efficiency.
- 3. No changes to building exiting.

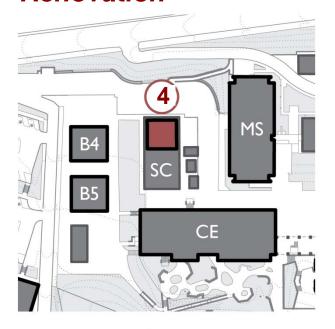








Project #4 Science Center Renovation



CONSTRUCTION BUDGET: \$640,000

PROJECT SCOPE

3,500 square foot renovation on east side of existing SC Building to reconfigure space including HVAC, Fire Sprinklers, and other FLS systems.

Proposed Program:

- 1. Reprographics Room
- 2. Faculty / Staff Workroom
- 3. Mailroom

Construction of the Science and Math Renovation for Allied Health must be completed prior to start of this work.

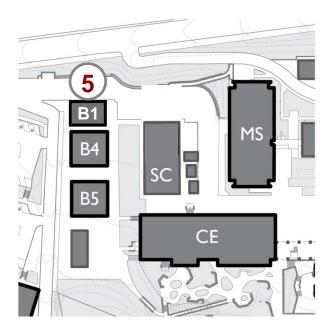








Project #5
Demolition of Temporary
and Obsolete Facilities –
Building B1



CONSTRUCTION BUDGET: \$80,000

PROJECT SCOPE

Demolition of Building B1 and associated site repairs.

This work cannot begin until the current occupants are moved to the completed Science Center Renovation







Project #6 West – Transportation and Accessibility Improvements 200' South Stanucture Path of Travel Stocker Street Grandstand Lot P.E. Lot

Path of

CONSTRUCTION BUDGET: \$2,190,000

NOTE: 40J Funding

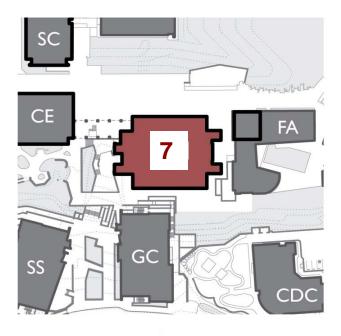
PROJECT SCOPE

Removal of barriers to accessibility in exterior spaces across campus, leading to buildings, instructional, support, and administrative spaces.

This scope will be executed in phases so as not to impact campus operations.



Project #7 Omni Acoustical Performance Lab



CONSTRUCTION BUDGET: \$200,000

PROJECT SCOPE

1,600 square foot renovation of existing space in the HLRC Building.

Proposed Program:

1. Black Box Theater

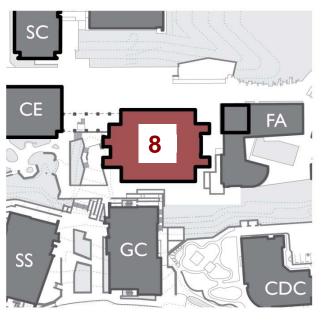








Project #8
Heldman Learning
Resource Center
Renovation – Phase 2



CONSTRUCTION BUDGET: \$1,790,000

PROJECT SCOPE

2,729 NSF square foot renovation on 1st level of existing HLRC Building.

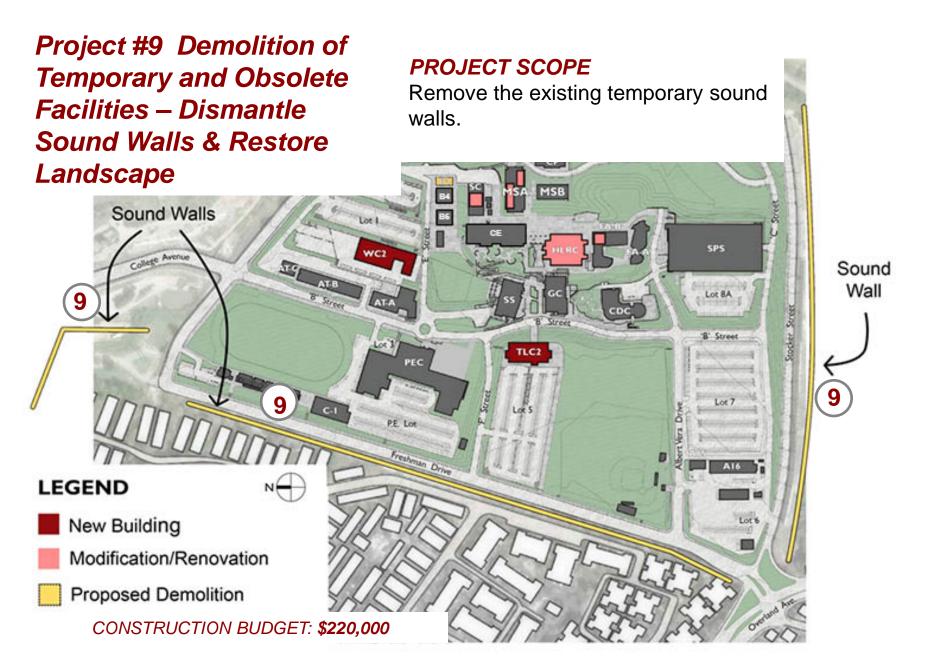
Proposed Program:

- 1. Expand Learning Center
- Convert space for Digital Library / Library Orientation Room
- 3. Provide Distance Learning Office



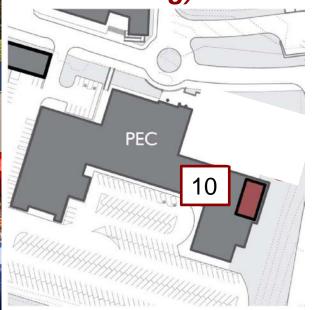








Project #10
Physical Education &
Dance (Renovation &
New Building)



CONSTRUCTION BUDGET: \$1,720,000



PROJECT SCOPE

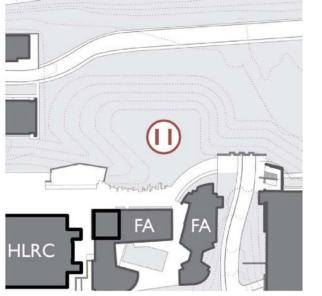
Project Components, consists of, but is not limited to: renovation of existing performance and studio space located within the existing PEC-S building and the construction of a new stand-alone building to be located within Parking Lot 2.

Project Description (Renovation), consists of, but is not limited to: demolition of approximately 2,900 Net Square Feet of flooring and addition of new sprung wood flooring fully covered with Marley surface within an existing performance and studio space, built-in AV/ music cabinet with lockable cabinet doors, Portable steel ballet bars for 40 students, (2) 70" flat screen Television with multi inputs, replace existing chalk board with white board and paint.

Project Description (New Building), consists of, but not limited to: a new 4,400 Gross Square Feet, one level, Fully Sprinklered, stand-alone building located within Parking Lot 2; consisting of: 3,360 NSF Dance Studio, 250 NSF Vestibule, 715 NSF Storage and (3) single occupancy restrooms.



Project #11 Performing Arts Amphitheater Phase 1



CONSTRUCTION BUDGET: \$720,000

PROJECT SCOPE

Re-grade to provide stable slope and provide 12' wide flat "benches" in slope at 1/3 points.

Plant with grasses to provide outdoor congregation area along existing `President's Lane'. Install irrigation system for planted (grass) slopes, upslope.

Provide concrete pad and shade structure to accommodate exterior performances by music, theater, and dance departments.

Provide electrical power to stage area.

Provide pole mounted lighting for minimal exit level lighting.

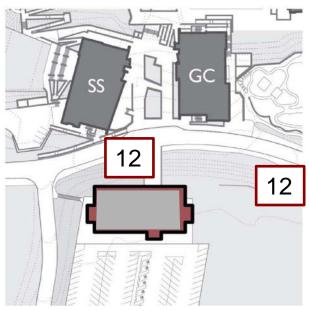








Project #12
Transition & Accessibility
Improvements - Lot 5 Tower &
Albert Vera Ramp



CONSTRUCTION BUDGET: \$1,580,000

PROJECT SCOPE

Project Components, consists of, but is not limited to: Grading, Hardscape/Paving, Electrical, Elevator Tower, Stairs and Bridge.

Project Description, consists of, but is not limited to: Provide an ADA accessible path of travel from Parking Lot 7 to the "B" Street pedestrian crossing. The elevator and stairs will also serve the three story Technology Learning Center Building.

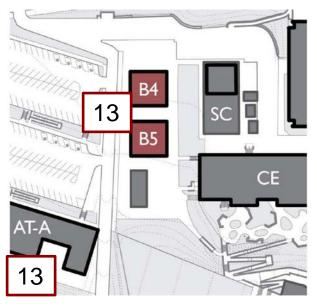








Project #13
Transition & Accessibility
Improvements - ATA Bridge &
B4/B5 Elevator



CONSTRUCTION BUDGET: \$1,350,000

PROJECT SCOPE

Project Components, consists of, but is not limited to: Hardscape/ Paving, Electrical, Elevator Tower and Bridge.

Project Description, consists of, but is not limited to: Provide new bridge, elevator and sloping walks, as required to provide access to the second level of the AT-A Building from Parking Lot 2 and the second level of the B4 & B5 Bungalows.









Project Scope, Pre-Construction Services

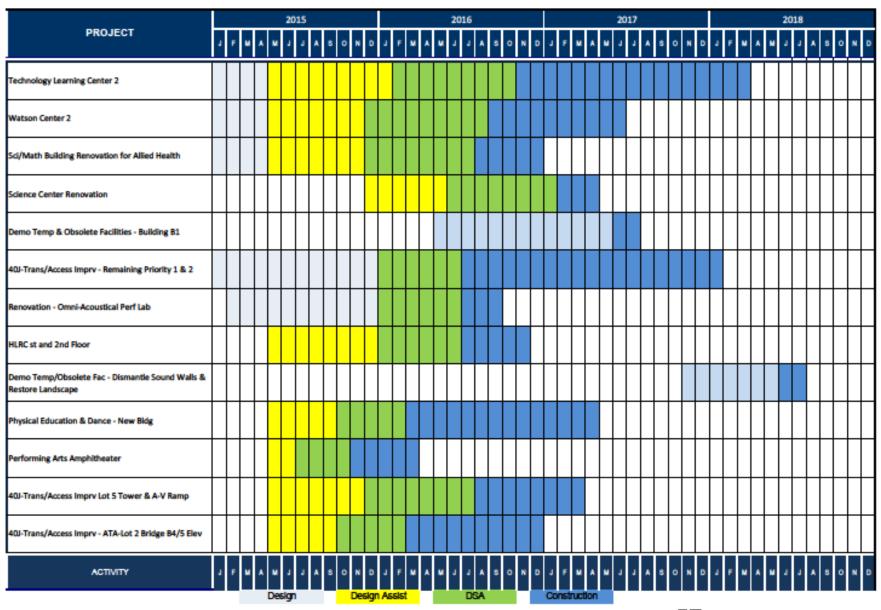
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- Conduct a review of the Design team's draft demolition documents
- Prepare periodic construction cost estimates
- Open-Book subcontractor buyout that converts to a, Guaranteed MaximumPrice ("GMP")" or Lump Sum after buyout







WLAC LLB Campus Improvements Package Projected Schedule 3/31/2015





Closing Slide (Questions/Comments)









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THANK YOU FOR ATTENDING

ADJOURN TO CONTRACTOR INFORMATION TABLES & NETWORKING





