

Project Planner/Manager Facilities/Modernization

Administrative Assistant

Facilities/Modernization

Program
Estella Sanchez

Program

Citizens' Oversight Committee Meeting

April 29, 2009 – 6:00 P.M. (Meeting)

District Office, 5020 Franklin Drive, Pleasanton Multi-Purpose Room 120

LAS POSITAS		-Purpose Room 120
DISTRICT		AGENDA
Committee Chairperson Dale Kaye	1.0	CALL TO ORDER – Committee Chairperson
·	2.0	ROLL CALL – Estella Sanchez
Committee Vice-Chair Justin Reyes	3.0	PUBLIC COMMENTS – Committee Chairperson
Committee Members Sudharsan Dwaraknath	4.0	APPROVAL OF MEETING MINUTES January 6, 2009 – Committee
Felix Galaviz Alison Lewis	5.0	MEASURE B PROGRESS REPORT – Jeffrey Kingston
Patrick Lofft	6.0	COMMITTEE MEMBER COMMENTS
Jim Ryan Richard Valle	7.0	NEXT CITIZENS' OVERSIGHT COMMITTEE MEETING July 29, 2009 AT CHABOT COLLEGE
District Staff	8.0	ADJOURNMENT – Committee Chairperson
Dr. Joel L. Kinnamon Chancellor		The state of the s
Lorenzo S. Legaspi		
Vice Chancellor,		
Business Services		
Jeffrey M. Kingston		
Vice Chancellor, Facilities Executive Director,		
Modernization Program		
Victoria L. Lamica		
Contract Manager		
Facilities/ Modernization		
Program		
Bruce Rich		
Las Positas College		
Project Executive		
Parsons Brinckerhoff		
Douglas J. Horner		
Chabot College		
Desired Discussion/Messages		

Any person with a disability may request this agenda be made available in an appropriate alternative format. A request for a disability-related modification or accommodation may be made by a person with a disability who requires a modification or accommodation in order to participate in the public meeting to Beverly Bailey, Assistant to the Chancellor, 5020 Franklin Drive, Pleasanton, 925-485-5207, between 8:00 a.m. and 5:00 p.m. at least 48 hours before the meeting.



CHABOT-LAS POSITAS COMMUNITY COLLEGE DISTRICT CITIZENS' OVERSIGHT COMMITTEE

Meeting Minutes No: 20

DRAFT

Location: Stacey's at Waterford,

Dublin, CA

Date: January 6, 2009

Recorded by: Estella Sanchez

Persons Present:

		Term		Not
Committee Members	Term	Expires	Present	Present
Mr. Sudharsan Dwaraknath, Las Positas College Student	2 yrs.	8/2010	\boxtimes	
Government				
Mr. Felix Galaviz, Community At Large Representative	2 yrs.	10/2010		\boxtimes
Mr. Byron Kamp, Community Member Representative	2 yrs.	9/2008	\boxtimes	
Ms. Dale Kaye, Business Community Representative	2 yrs.	11/2009	\boxtimes	
Dr. Alison S. Lewis, Senior Organization Representative	2 yrs.	12/2010	\boxtimes	
Mr. Patrick Lofft, Taxpayers Association Representative	2 yrs.	10/2010		\boxtimes
Mr. Justin Reyes, Chabot College Student Government	2 yrs.	6/2010	\boxtimes	
Representative	-			
Mr. Jim Ryan, Community Member Representative	2 yrs.	12/2010	\boxtimes	
Mr. Richard Valle, Foundation Representative	2 yrs.	10/2010	\boxtimes	
District/College Popresentatives	•			

District/College Representatives

- Dr. Joel L. Kinnamon, Chancellor, Chabot-Las Positas Community College District
- Dr. Celia Barberena, President, Chabot College
- Dr. DeRionne Pollard, President, Las Positas College
- Mr. Jeffrey M. Kingston, Vice Chancellor, Facilities/Modernization Program
- Mr. Lorenzo Legaspi, Vice Chancellor, Business Services
- Ms. Laura Weaver, Interim District Executive Director, Public Relations and Governmental Affairs
- Mr. Doug Horner, Project Planner/Manager, Chabot College
- Ms. Karen Powell, Las Positas College
- Ms. Victoria Lamica, Contract Manager, Facilities/Modernization Program
- Ms. Estella Sanchez, Administrative Assistant, Facilities/Modernization Program

1.0 CALL TO ORDER

Mr. Byron Kamp, Committee Chair, called the meeting to order at 6:28 p.m.

2.0 ROLL CALL

A quorum was met with seven Committee members responding to roll call. Mr. Kamp asked for introductions to be made. Dr. Kinnamon welcomed the new Committee members and asked all Committee members to introduce themselves.

3.0 PUBLIC COMMENTS

No public comments were made.

4.0 ELECTION OF CITIZENS OVERSIGHT COMMITTEE CHAIRPERSON AND VICE-CHAIR

Mr. Jim Ryan nominated Ms. Dale Kaye as Committee Chair, Dr. Alison Lewis seconded. There were no further nominations. Ms. Dale Kaye was elected as Committee Chair by unanimous acclamation.

Mr. Kamp entertained nominations for Vice Chair. Mr. Richard Valle nominated Dr. Alison Lewis as Vice Chair. Dr. Alison Lewis respectfully declined the nomination. Ms. Dale Kaye nominated Mr. Justin Reyes as Vice Chair, Mr. Richard Valle seconded. There were no further nominations. Mr. Justin Reyes was elected as Vice Chair by unanimous acclamation.

5.0 APPROVAL OF MEETING MINUTES

It was moved (Mr. Reyes), seconded (Ms. Dale Kaye), and passed that the minutes of the July 17, 2008 meeting be approved as drafted. A total of three Committee members abstained from voting.

Minutes of the October 28, 2008 meeting were not considered for approval as a quorum was not present.

6.0 MEASURE B PROGRESS REPORT

Before reporting briefly on the Measure B Progress report, Mr. Jeffrey Kingston offered the Committee members at their earliest convenience a tour of each college to show them the actual projects as it relates to the Measure B Progress report.

Mr. Kingston began to report the progress made in the last two (2) years of the Bond Program and explained that the progress is visible on the Cash Flow graph. In relation to the Cash Flow graph, Mr. Kingston moved onto the financial report that states a budget line item for each project included in the Bond Program.

Mr. Kingston turned the reporting to Mr. Doug Horner, who gave a brief update on the project status for Chabot College and then to Ms. Karen Powell who briefly reported on the project status for Las Positas College during the fourth quarter.

7.0 APPROVED BOND AUDIT REPORT

Mr. Legaspi explained to the Committee members the type of audit that is performed under Prop 39 for the Bond Audit report and summarized the approved Bond Audit report given by the Auditors.

8.0 ANNUAL REPORT

Ms. Laura Weaver announced the schedule for distribution of the Annual Citizens Oversight Report to the public. Ms. Dale Kaye expressed to Ms. Weaver on a job well done.

9.0 COMMITTEE MEMBER COMMENTS

Dr. Alison Lewis complemented Mr. Legaspi, his staff and the organization that provides Chabot-Las Positas with clean audits.

Mr. Byron Kamp mention to the Committee members to ask questions for any information that they may need in regards to Measure B.

Mr. Kamp suggested the Bond Council be invited back to review the By-Laws for the new Committee members to understand what their roles are as a Committee member for the Bond.

Ms. Dale Kaye expressed to Mr. Kamp and thanked him for a job well done.

10.0 NEXT CITIZENS' OVERSIGHT COMMITTEE MEETING

The next Citizens' Oversight Committee Meeting date was tentatively set for April 28, 2009 until an agreement among the Committee was in place for the 2009 Citizens Oversight Committee Meeting calendar.

11.0 ADJOURNMENT

Meeting adjourned at 7:37 p.m.



Facilities Modernization Program
Funded by Measure B
District-Wide Progress Report

April 2009

April 1, 2009

I. Executive Summary

In this quarter, the Program Management Team continues to focus on bidding projects while the Project/Construction Management Teams at each College complete the designs and permitting while continuing to manage a significant volume of construction at the Colleges.

With approximately \$186M or 35% of project work in place and \$290M or 54% of the total \$538M committed, we find ourselves at the midpoint and peak of delivering the planned projects. This is a significant accomplishment for our teams to reach this point in a short period of time, 24 months. They continue to work diligently as we stretch our resources to provide effective project delivery modernizing our college facilities across the District while keeping to schedule.

Regarding schedule, having \$290M of the \$538M committed demonstrates our overall program is on schedule. The economic downturn has remedied several of our project budget challenges as bids continue to be as much as 30% below our engineers estimates. As the budgets were done in 2004, these more competitive bids are remedying many of the earlier project budget issues.

We expect to experience this favorable bid climate for at least the next 24 months. With more than double the typical bidders, aggressive bidding and more frequent bid protests, an increased workload with regard to the bid process is occurring. Additionally, we continue to be concerned with contractors underbidding or becoming insolvent during the delivery of our projects.

Chabot College continues to progress with the construction of its two largest new buildings: the Community and Student Services Center and the Instructional Office Building. In this guarter the following projects are under construction; Community and Student Services Center; Instructional Office Building; Photovoltaic Solar Project; Parking Lot J Renovation; Building 500, Renovation.

The highlights of construction during this period include making steady progress on the CSSC and IOB with minimal change orders, continuing construction on our Solar Project and Parking Lot J and launching our Building 500 renovation. The occupancy of the IOB has been set for December 2009 to allow for full commissioning before occupancy. Over 50% of our total Measure B construction dollars are now under contract.

This quarter also saw several significant projects reach substantial completion; Building 800; Renovation Athletic Fields; Central Plant; Central Utility Plant Loop; Campus Security Project; Building 500; Hazmat Removal. Each of the substantially complete projects is now in use and benefiting students and faculty.

PROJECT PROGRESS REPORT Chabot-Las Positas CCD **Executive Summary**

April 1, 2009

Chabot is gueuing up its next round of construction and has successfully bid; Building 2500; Gymnasium Bleachers Replacement; Building 500, Classrooms Renovation Building 1900, Planetarium Renovation, Building 2200, Dental Clinic Renovation. The next project slated to complete working drawings and go out to bid is Building 4100, Strength and Fitness Center. Construction Planning is currently underway for a variety of projects including; Building 1400, Industrial Technology; Restored Soccer Field; Fixtures, Furnishings and Equipment for CSSC and IOB; PE Complex Renovation.

As Chabot College has a board approved rebase-lined 5-year plan budget, the final group of projects have been identified, scoped and budgeted. Our next major planning task will be to interview and select the architectural consultants for these projects and to begin the planning phases. These projects include; Building 100, Library Renovation; Building 200, Administration Renovation; Buildings 1100, 1500, 2000 Faculty Offices Renovation; Building 2300, Student Union/Cafeteria Renovation; Buildings 1200/1300/PAC Theater/Music/Drama Renovation; Buildings 1700/1800 Classrooms Renovation.

As of the end of March 2009, \$95M or 38% of the Chabot College program has been completed and an additional \$43M is under contract for a total of \$138M or 55% of the work committed to date. A noteworthy event to report is that the state facilities office has approved state funding of the Chabot College Final Project Plan for Building 1700/1800. Chabot will receive approximately \$9.5M in matching funds from the state for the renovation of these two buildings. Chabot is scheduled to receive a notice to proceed with design in September 2009. The scheduled date remains somewhat in question as the State continues to pull back on previously funded projects in their continuing budget crisis.

Finally, the campus has identified the need to revisit the campus facility master plan. We just reached the 5-year anniversary of the passage of Measure B and the Chabot Facilities Committee has requested that we re-examine the plan to consider an update.

The Las Positas College community continues to be very understanding as we undertake significant construction activity along the north half of the campus along the loop road. There are currently seven major projects under construction, four in the design phase starting this summer and two in the planning phase.

The College Center for the Arts is at the midpoint of construction with the placement of the final piece of structural steel occurring in early May 2009. The project is on schedule for occupancy for the Fall 2010 semester. This Quarter the campus has been working with the design team to select the exact colors for the interior and exterior of the building. They have also finalized selection of the major theater furnishings such as the stage curtains, sound panels and the black box theater stage lift.

District-wide Information Technology Building started construction in December and is on schedule for occupancy in January 2010. This Quarter the underground utilities, building floor and walls are complete. The campus has been working the design team to finalize exterior and interior colors and selection of all the furnishings and equipment.

PROJECT PROGRESS REPORT Chabot-Las Positas CCD **Executive Summary**

April 1, 2009

The Central Utility Plant construction started in February and is on schedule for occupancy in November 2009. This is a design/build project using the same team that just completed the Central Utility Plant Project at Chabot College. They have been moving quickly to complete the underground work and preparing to pour the building floor.

The Child Development Center is being constructed by Lathrop Construction who have begun work on March 31, 2009 and are projected to complete in time for Spring 2011 semester occupancy. The first activity was to move the Ricoh copy center to a temporary location in the center of campus and remove three trailers on the site used by the M&O staff.

The Maintenance and Operations Center continues to progress toward a projected occupancy in August 2009. The M&O staff has gained partial use of some of the metal buildings for storage of large equipment. The completion of the total facility was delayed due to the bankruptcy of the modular office building manufacturer and subsequent take over by their bonding company.

The Aquatics and Soccer Complex has a soccer field in use since the Summer of 2008. The Aquatics complex is nearing completion and is scheduled for occupancy for June 2009. The major milestone of filling the pools occurred in March and we anticipate the County Health Department will certify the pools ready for use by May 1.

The Photovoltaic System and Parking Lot H has had Parking Lot H in service for four months. The Photovoltaic system in Lots H and E are completely installed awaiting final approval by PG&E to connect to the electrical grid and begin delivering power to the campus. When the systems are connected to the Campus electrical network their combined 1 Megawatt generating capacity will provide over 20% of the campus power requirements.

The Physical Education Phase III will create a new playing field, running track, parking and small field house. DSA recently completed their review and the project is ready for bidding. Due to the phased nature and the potential for additional scope in the initial phase, the District is going to use the Construction Manager at Risk contracting approach. This approach allows the District to select the best contractor and participate in the selection of the subcontractors. Construction is planned to begin this summer with occupancy by Summer 2010 session.

The Collier Creek Retention Basin is a \$1.5M project providing storm water retention as part of the campus wide storm water management plan. The design is at DSA with project completion projected for November 2009.

The Campus wide Fire Alarm and Security System is a \$2M project integrating all building fire alarm and security systems to a centralized security post on campus. Recent bidding results were unacceptable. In order to maintain schedule and allow for a more sophisticated general contracting approach for this critical and complex project, the District is using an alternative contracting approach. Due to these factors, the need for close coordination with the ongoing college operations and it being a utility project, Southland Industries who have demonstrated flexibility when working on an operating campus combined with ahead of schedule delivery will be assigned this work. The project is planned to start in June 2009 with completion in March 2010.

PROJECT PROGRESS REPORT Chabot-Las Positas CCD **Executive Summary**

April 1, 2009

The Multi Discipline and Physical Education Buildings Repair design is currently under review at DSA. We will bid this work under the provisions of the emergency resolution (safety of students, faculty and staff) over the next two months with the project completing this summer. During February 2009, additional work on the interior and exterior of the MD building was necessitated due to a failure of the exterior stone cladding. Legal remedies are underway to attempt to recover the cost of these repairs from the general contractors bonding and insurance.

The Science Building Phase II is a project that was earlier deferred and later unfunded by the state. As a result of the evaluation of the Las Positas Program and rebase-lining budgets, it was recommended to the Board and approved reactivate this project. The College selected Kwan-Henmi Architects for the new science building from a list of 6 design firms. The Science planning group has been working with the designers to develop a building layout and location. The designers have set a very aggressive schedule to have the design complete by October 15 so that the District can go out for bids as soon as possible and have the building ready for the Spring 2011 semester.

The Student Services Building Project will consolidate student services and administrative functions from locations across the campus. The selection of a design firm is scheduled for June 2009 and building occupancy for the Fall 2013 semester

As of the end of March 2009, \$74M or 32% of the Las Positas College program has been completed and an additional \$60M is under contract for a total of \$134M or 58% of the work committed to date. Looking to the future, the College has identified the next phase of projects to be submitted to the State Systems Office for a funding match. These projects are a Library Addition and an Academic Building that have been accepted for the next step of funding consideration by the State. An additional two other projects, the expansion of the horticulture/viniculture building and further expansion of the Science facility have also been submitted for initial funding consideration by the State Systems Office. However due to the State's financial condition, project approval and funding is uncertain.

To close, I would share with you that the length of this executive summary attests to the amount of work and progress on the projects in the scope of the Bond Program is significant and commendable. Our District Program Team, Project/Construction Managers, Architects, Engineers, Contractors, Inspectors, Specialty Inspection and Consulting staff have done an exception job getting our program to where it is today.

Measure B Ballot Authorization Language

District-Wide

- A Repair leaky roofs
- B Upgrading fire safety, campus security, plumbing/ventilation systems and electrical wiring for computer technology
- C Removing asbestos
- D Upgrading nursing/paramedics/job training classrooms
- E Repairing, constructing, acquiring, equipping classrooms, labs, sites and facilities

Chabot College

- F Repair, acquire, upgrade, equip, and/or replace obsolete classrooms, science and computer labs, instructional facilities, sites and utilities; meet demands of changing workforce
- G Improve emergency access and evacuation routes
- H Expand classroom and facility capacity, upgrade classrooms/labs for nursing and emergency medical services
- I Upgrade, repair, equip, construct and/or expand student services and technology/vocational buildings
- J Refinance existing lease obligations related to classrooms and facilities
- K Repair, replace and upgrade electrical and mechanical systems to reduce energy consumption and utility bills and accommodate computer technology, internet access and communication systems
- L Expand a campus police and security building
- M Safety improvements; asbestos removal; earthquake safety repair
- N Technology upgrades

Las Positas College

- O Repair, upgrade, equip, and/or replace obsolete classrooms, science and computer labs, instructional facilities, sites and utilities; meet demands of changing workforce
- P Improve emergency access and evacuation routes
- O Safety improvements; asbestos removal; earthquake safety repair
- R Technology upgrades
- S Expand classroom and facility capacity, upgrade classrooms/labs for science and emergency medical services
- T Complete construction of the Science and Technology Building to include more classrooms and labs
- U Upgrade, repair, equip, construct and/or expand student services
- V Repair, replace and upgrade electrical and mechanical systems to reduce energy consumption and utility bills and accommodate computer technology, internet access and communications systems
- W Construct Information Technology Building
- X Site, accessibility
- Y Each project is assumed to include its share of furniture, equipment, architectural, engineering, and similar planning costs, construction management, and a customary contingency for unforeseen design and construction costs.

PROJECT PROGRESS REPORT Information Technology Equipment

Chabot- Las Positas CCD April 1, 2009











Equipment Categories of Hardware and Software:

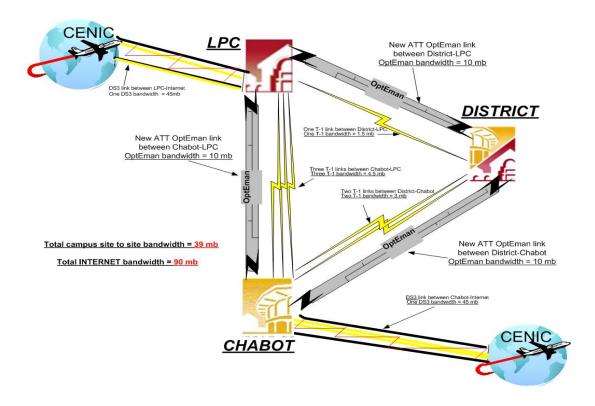
Desktop & laptops
Network switches & routers
Network monitoring tools
Video conferencing
Generators & UPS
Room Scheduling Software
Document Imaging Firewalls
System Redundancy
Tape Backup

Printers
Servers
Wireless connectivity
Streaming media
T-1, DS-3, & Opt-E-Man
Portal Software

Smart Classrooms Consolidated Server Storage

IT Major Accomplishments as of October 2008:

- Addition of redundant servers that support critical applications
- Expansion of Wireless access for Instructional areas at both colleges
- Installation of new Uninterrupted Power Supply (UPS) for the District Data Center currently at Chabot
- Completed upgrades to support temporary generators in the Chabot buildings that house the District Data Center and the District Internet connections
- Plans in progress to install permanent Generator for the District Data Center
- Completed Design and Installation of Luminis Web Portal and Student Email
- Fully integrated consolidated Tape Backup System for Enterprise Systems
- Implemented fiber-based AT&T Opt-E-Man metro Ethernet wide area network (WAN)
 - Opt-E-Man supports all locations for non-Internet access
 - Opt-E-Man provides 10 times more bandwidth
 - Opt-E-Man allows flexibility for expansion as needed
 - Opt-E-Man is primary connection between locations
 - ■Existing T-1's between sites retained for redundancy and backup to Opt-E-Man connections to eliminate downtime



IT Major Projects Planned through 2009:

- Continue installation of Computer Equipment (4-year replacement life cycle)
- Conduit Rerouting for both colleges as part of Central Utility Plant
- Expand Wireless Connectivity for all Smart Classrooms
- Continue Server Upgrades & Hardware redundancy as needed
- Continue Network Infrastructure upgrades to support Facilities plan
- Final implementation of Luminus Web Portal and Student Email to Colleges
- Consolidated Next Generation Storage Solutions
- Document Imaging software for electronic file storage
- Video Conferencing and Streaming Video Services
- Equipment for IT Building at LPC for centralized Data Center



Facilities Modernization Program Funded by Measure B Project Report

April 2009





Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Swimming Pool (E, F)	Renovation to Pool, New Equipment	Aquatic Design	\$1.9	Complete
Football Field (E,F)	New Turf Installation	Verde Design / ATI	\$1.4	Complete
Athletic Facilities / Tennis Courts (E, F)	New Storage facilities, Renovation Tennis Courts & Fields	Verde Design / ATI	\$3.7	Complete
Classroom Buildings 800, 900, 1000 (E,F)	Renovation - 42,429 sf Subject to PSA	HMC Architects	\$5.2	Complete
Instructional Office Building - 700 (H)	New Construction - 33,500 sf 2 story concrete frame LEED Silver Subject to PSA	LPA Architects	\$14.2	Construction Complete Dec 09
Community and Studen Services Center (E, F, I)	New Construction - 51,000 sf 2 story mixed structure LEED Silver Subject to PSA	tBP/Architecture	\$27.5	Construction Complete Dec 09
Maintenance & Operations Facility (H)	New Construction (3,000 sf) & Renovation	Bill Gould Design	\$1.8	On Hold
Classroom Building 500 (E, F)	Renovation Subject to PSA	HMC Architects	\$5.1	Hazmat Bidding Feb 09 Renovation Bidding Mar 09





Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Classroom Building 300 (E,F)	Renovation Subject to PSA	HMC Architects	\$4.7	Bidding Nov 10
Parking Lots A & B and G & H (F)	Renovation	tBP/Architecture	\$5.6	Complete
Temporary Faculty Offices (F)	Portables	Charles Ham Associates	\$1.5	Complete
Building 3600 (F, Y)	Renovation	Charles Ham Associates	Included Above	Complete
Science Lecture Hall / Planetarium (F)	Renovation	d.s.k LLP	\$3.2	Bidding Mar 09
Physical Education Complex Buildings (F)	Renovation Subject to PSA	SKW Architects	\$16.9	Bleachers Complete Aug 09 DSA Approval May 09
Central Plant (K)	New Construction Subject to PSA	Southland	\$17.9	Complete
Library Building - 100 (F)	Renovation	TBD	\$4.2	Selecting Architect Projected May 09
Technology Building - 1500 (F)	Renovation	tbd	\$2.1	Selecting Architect Projected May 09





Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Central Services Building - 2300 (E, F, Y)	Renovation	tbd	\$4.6	Selecting Architect Projected May 09
Administration Building - 200 (E, K, N, Y)	Renovation	tbd	\$2.6	Selecting Architect Projected May 09
Industrial Technology Building - 1400 (E, F)	Renovation	Charles Ham Associates	\$4.0	Design Development Apr 09
Engineering Building - 1600 (F)	Renovation	tbd	\$1.0	State Approval for Funding
Science / Math Building 2000 (F)	Renovation	tbd	\$2.6	Selecting Architect Projected May 09
PAC / Plaza Building - 1300 (E, F, N)	Renovation	tbd	\$3.3	Selecting Architect Projected May 09
Drama / Music Building - 1200 (E, F, N)	Renovation	tbd	\$0.5	Selecting Architect Projected May 09
Humanites / Faculity Building 1100 (F)	Renovation	tbd	\$1.0	Selecting Architect Projected May 09
Health Science Building - 2200 (E, F)	Renovation	HMC Architects	\$3.1	Bidding Mar 09





Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Performance Arts Theater Expansion (E, F, N)	Renovation	tbd	\$1.6	Selecting Architect Projected May 09
Performance Arts Entry Plaza (E, F, N)	/ Renovation	tbd	\$1.0	Selecting Architect Projected May 09
Grand Court (F)	Renovation	tbd	\$1.3	tbd
IT Infrastructure (B)	New Construction	Southland	\$3.0	Complete
Mechanical Conver. Deferred Buildings (K)	New Construction	Southland	\$4.3	Schematic Design Apr 09
Campus Security (B)	New System	Catalyst Consulting Group	\$1.5	Complete
FACP Relocation	Relocation	WHM Inc	\$0.2	Complete
Photo Voltaic Project	New Construction	Chervon Engery Solutions	\$11.0	Construction Complete June 09
Building 1700/1800 (E, F)	Renovation	tbd	\$18.0	State Approval for Funding
		Total Planned Construction Cost	\$181.5	
		21 of 155		





Pool Dedication Ceremony

Project Team:

Architect: Aquatic Design Group, Inc.

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: Pool Scene, Inc.

Project Description:

This project performs repairs and renovates the pool, surrounding pool deck and pool mechanical equipment as required to comply with code and eliminate safety and maintenance concerns.

Project Update:

Construction was completed on June 14th, 2007 and approved by the Health Department. The project was built within budget. Pool Scene has submitted all their close out documents and has completed the punch list work. The project is closed with Board approval.

Design Start04/2006 - CompleteDSA Permit Approval01/2007 - CompleteConstruction Start02/2007 - CompleteOccupancy06/2007 - Complete



Project Team:

Architect: Verde Design / ATI

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: McGuire and Hester

Project Description:

The Football Field renovation project replaces the existing natural turf football field with artificial turf which will allow more frequent, year-around use and will decrease irrigation and maintenance.

Project Update:

The entire scope of work for the Football Field Turf replacement is complete and within Budget. Scope has been added to enhance the look of the entire facility by painting the press box and painting all the lines & lettering on the track. Punch list items are completed.

Design Start06/2006 - CompleteDSA Permit Approval03/2007 - CompleteConstruction Start05/2007 - CompleteOccupancy08/2007 - Complete

PROJECT PROGRESS REPORT Athletic Facilities / Tennis Courts

CHABOT COLLEGE April 1, 2009



New Softball Field



Project Team:

Architect: Verde Design / ATI

New Tennis Courts

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: Svala Construction, Inc.

Project Description:

Improvements to the existing tennis courts include demolition of all but two existing courts. Seven new courts will be constructed and the two existing courts receive an overlay for a total of nine courts. Other improvements to the athletic fields include rebuilding the softball field and constructing several new storage buildings, a new restroom building and a new concession stand.

Project Update:

Phase I & II buildings and site lighting are complete. The tennis courts are complete .The hammer cage has been installed.

The new fence for the baseball field is complete. The softball field is complete. The hardscaped areas between the track and the softball field are complete. Landscaping is complete. Punchlist items are being completed.

Design Start06/2006 - CompleteDSA Permit Approval07/2007 - CompleteConstruction Start09/2007 - CompleteOccupancy11/2008 - Complete

PROJECT PROGRESS REPORT Central Plant

CHABOT COLLEGE April 1, 2009



Building 2800 – Central Plant

Ice Storage Plant

Project Team:

Architect: Bill Gould Design – Central Plant Building Renovation **Construction Manager**: Swinerton Management & Consulting, Inc.

Design Build Contractor: Southland Industries, Inc.

Project Description:

The Central Utility Plant project replaces the current campus HVAC systems with a single plant that produces hot and chill ed water for heating and cooling. The result will be higher energy efficiency and lower energy costs.

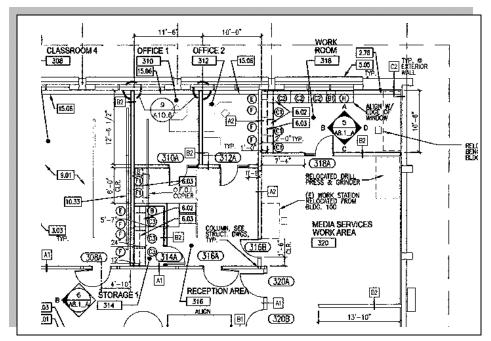
Project Update:

The utility piping loop throughout the Campus is complete. The trenches are backfilled. Work on the Central Plant in Building 2800 and the Ice Storage Plant across the street are complete. Structural repairs to the roof have are complete. Start-up and testing are complete. Project is in final closeout.

Design Start 12/2006 - Complete **DSA Permit Approval** 07/2008 - Complete

Construction Start 08/2007 thru 10/2008 - Phased

Completion 12/2008 - Complete



Building 300 - First Floor

Project Team:

Architect: HMC Architects

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: TBD

Project Description:

The project modernizes inefficient classrooms and instructional spaces in the building and provides expanded technical and media services. The scope of work includes the installation of all new finishes, AV equipment, HVAC Systems, telecommunication, and electrical system upgrades.

Project Update:

Construction Documents have been approved by DSA. Hazmat remediation will be bid as a separate package. Building 300 will be renovated as a later phase separate project.

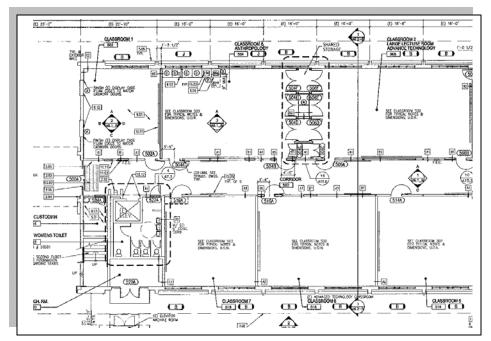
Design Start	09/2006 - Complete
DSA Permit Approval	05/2008 - Complete

B300 Construction Start 03/2011 **B300 Occupancy** 01/2012

	Activity	Activity	%	•	Rem Early	Early	2008 2009	2010	2011 2012 2013 2014 2015
	ID 552130 Classroo	Description	Comp	Dur	Dur Start	Finish			
Н	1000 Pre-Desig								
П		BOT Approves Award of Design	100	1	0 18JUL06A				
П	C081130	Design Project Kick-off Meeting	100	0			-		
Н	2000 Design Ac		100	0	0 31400004				
П		A/E Performs Design Programming	100	22	0 15SEP06A	11JAN07A			
П	C082100	Issue Design NTP	100	0	0 11JAN07A		-		
П	C082105	A/E Develops Schematic Design Documents	100	38	0 13JAN07A	07MAR07A	-		
П	C082110	PMT Schematic Design Documents Review	100	10	0 07MAR07A		-		
Н	C082120	A/E Develops Design Development Documents		31	0 07MAR07A		-		
П	C082145	A/E Develops Construction Documents to 50%	100	18	0 16APR07A	16MAY07A			
Н	C082125	PMT Design Development Documents Review	100	10	0 19APR07A	13FEB08A	PMT Design Develop	ment Docui	ments Review
П	C082107	Schematic Design Cost Estimate Submittal	100	0	0	27APR07A			
П	C082135	Perform Value Engineering (Project Dependent		10	0 01MAY07A	13FEB08A	Perform Value Engine	eerina (Pro	ect Dependent)
	C082155	A/E Develops Construction Documents to 90%	100	18	0 16MAY07A	06JUL07A		3,4-19,	
П	C082121	Design Development Cost Estimate Submittal	100	0	0	31MAY07A			
П	C082157	90% CD Cost Estimate Submittal	100	0	0	02JUL07A	-		
П	C082150	PMT 50% Construction Documents Review	100	10	0 06JUL07A	06JUL07A	-		
П	C082160	PMT 90% Construction Documents Review	100	10	0 14FEB08A	27FEB08A	PMT 90% Constructi	ion Docume	nts Review
П	C082165	Perform Constructability & Bidability Review	100	56	0 21FEB08A	21FEB08A	Perform Constructab		
П	C082170	A/E Develops Construction Documents to 100%		10	0 21FEB08A	21FEB08A	A/E Develops Constr		
П	C082171	100% CD Cost Estimate Submittal	100	0	0	21FEB08A	♦100% CD Cost Estin		
П	C082175	PMT 100% Construction Documents Review	100	56	0 22FEB08A	22FEB08A	IPMT 100% Construct		
П		Final Cost Estimate Submittal	100	0		22FEB08A	Final Cost Estimate		
		Chancellor's Office Activities				22. 2300/ (
	C083100	Submit Contract Documents to DSA	100	0	0 04OCT07A		Submit Contract Docume	ents to DSA	
П	C083105	DSA Reviews Contract Documents	100	70	0 04OCT07A	25FEB08A	DSA Reviews Contra	act Docume	nts
П	C083110	A/E Incorporates DSA Comments	100	21	0 25FEB08A	29FEB08A	IA/E Incorporates DS	A Commen	ts
П	C8A3999	DSA Review & Back Check	100	102	0 13MAR08A	21JUN08A	DSA Review & B	ack Check	
П	C083115	DSA Backcheck and Stamp Out	100	12	0 22JUN08A	01JUL08A	DSA Backcheck	and Stamp	Out
П	4000 Bid & Awa	rd Activities							
	C084105	Prepare Bid Package - Renovation	0	20	20 01OCT10*	28OCT10	7		Prepare Bid Package - Renovation
	C084115	Bid Period	0	15	15 29OCT10	18NOV10			Bid Period
	C084120	Pre Bid Conference & Site Visit	0	0	0 29OCT10				◆Pre Bid Conference & Site Visit
	C084125	Bid Opening	0	0	0 19NOV10				♦Bid Opening
	C084130	District/PMT Bid Evaluation	0	5	5 19NOV10	25NOV10			District/PMT Bid Evaluation
	C084135	Contractor's Bid Protest Period	0	5	5 19NOV10	25NOV10			IContractor's Bid Protest Period
П	C084140	Prepare BOT Notice of Intent to Award	0	5	5 19NOV10	25NOV10			Prepare BOT Notice of Intent to Award
	C084145	BOT Approval of Contract Award	0	1	1 11DEC10*	11DEC10			IBOT Approval of Contract Award
Sta	rt Date	01JAN04		lo:	724		Sheet 13 of 59	9	
Fin	ish Date	16JUN15	Early Ba Progress	r			555. 1.5 61 60	Date	Revision Checked Approved
	a Date n Date	01APR09 02APR09 11:49	Critical A		0.5	CCD D	am Cahadula		
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	Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014 2015
	C084150	District Issues Construction Contract	0	1	1 13DEC10	13DEC10	District Issues Construction Contract
П	C084155	Submit Bonds, Licenses & Insurance	0	1	1 14DEC10	14DEC10	Submit Bonds, Licenses & Insurance
П	C084160	Pre-Construction Meeting	0	0	0 15DEC10		Pre-Construction Meeting
П	C184127	Move-In to Bldg. 300 Spaces	0	21	21 100CT11	07NOV11	Move-In to Bldg. 300 Spaces
П	4010 Bid & Awa	ird Haz Mat					
П	C084180	Advertise - Hazmat	0	6	6 07OCT11*	140CT11	Advertise - Hazmat
П	C084190	Bid Period - Hazmat	0	30	30 07OCT11*	17NOV11	■Bid Period - Hazmat
П	C084200	Bid Opening - Hazmat	0	1	1 18NOV11	18NOV11	Bid Opening - Hazmat
П	C084175	Haz Mat BOT Approval	0	1	1 14DEC11*	14DEC11	Haz Mat BOT Approval
П	C084185	Haz Mat NTP	0	1	1 15DEC11	15DEC11	Haz Mat NTP
	5000 Construct	on Activities					
	C085100	Issue NTP	0	1	1 22DEC10*	22DEC10	Issue NTP
	C085110	Construction Duration	0	240	240 01FEB11*	28SEP11	Construction Duration
	C085115	Systems Start-Up	0	5	5 05SEP11	09SEP11	İŞystems Start-Up
	C085120	PMT & A/E Develop Punch List	0	15	15 05SEP11	23SEP11	IPMT & A/E Develop Punch List
П	C085125	Punch List Corrections	0	10	10 26SEP11	07OCT11	Punch List Corrections
П	C085130	Issue Certificate of Completion Of Construction	0	0	0	07OCT11	♦ Issue Certificate of Completion Of Construction
	C085135	Beneficial Occupancy	0	0	0	07OCT11	♦ Beneficial Occupancy
Г	5010 Construct	on Activities - HazMat					
	C8A5009	Haz Mat Construction	0	30	30 16DEC11	26JAN12	Haz Mat Construction
	6000 A/V & FF8	kE Activities					
П	C326100	FF&E Selection	0	50	50 22APR11	30JUN11	FF&E Selection
П	C326105	FF&E Procurement	0	64	64 01JUL11	28SEP11	FF&E Procurement
П	C326115	FF&E Installation	0	15	15 29SEP11	19OCT11	FF&E Installation
П	C326120	Move-In	0	22	22 20OCT11*	18NOV11	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
П	7000 Project CI	ose-out Activities					
П	C087100	Systems Training	0	10	10 12SEP11	23SEP11	Systems Training
П	C087105	Manuals & Warranty	0	5	5 12SEP11	16SEP11	IManuals & Warranty
П	C087110	As-Built Drawings	0	10	10 12SEP11	23SEP11	As-Built Drawings
П	C327100	Systems Training	0	10	10 29SEP11	12OCT11	Systems Training
	C327105	Manuals & Warranty	0	5	5 29SEP11	05OCT11	Manuals & Warranty
	C327110	As-Built Drawings	0	10	10 29SEP11	120CT11	As-Built Drawings
	C087115	BOT Approve Notice of Completion	0	1	1 100CT11	100CT11	BOT Approve Notice of Completion
	C087120	Release Retention to Contractor	0	0	0	28OCT11	Release Retention to Contractor
	C327115	BOT Approve Notice of Completion	0	1	1 17JAN12*	17JAN12	BOT Approve Notice of Completion
	C327120	Release Retention to Contractor	0	0	0	17JAN12	Release Retention to Contractor
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	art Date nish Date	01JAN04 16JUN15	Early Ba	ai	724		Sheet 14 of 59 Date Revision Checked Approved
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Building 500 - First Floor

Project Team:

Architect: HMC Architects

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: John Plane Construction

Project Description:

The project modernizes inefficient classrooms and instructional spaces in the building and provides expanded technical and media services. The scope of work includes the installation of all new finishes, AV equipment, HVAC Systems, telecommunication, and electrical system upgrades.

Project Update:

Hazmat remediation is in progress. Building 500 bidding for subcontracts is in progress and bids were due on 3/17/09.

Design Start 09/2006 - Complete **DSA Permit Approval** 05/2008 - Complete

B500 Construction Start 04/2009 **B500 Occupancy** 01/2010

Activity ID	Activity Description	% Comp	•	Rem Dur	Early Start	Early Finish		2008		20	09		201	0		2011	ш	20)12	ш	201	3		2014	ш	2015
552131 Building	•	Comp	Dui	Dui	Start	Tillisii			H 1001 1001 1001 1001							HIII HII HII HII H				LINIE BIRE BIRE I	AND AND AND AND A					
1000 Pre-Desig																										
C090000	BOT Approves Award of Design	100	1	0	18JUL06A																					
C090005	Design Project Kick-off Meeting	100	0	0	31AUG06A																					
C090015	Move Out of Building 500	0	5	5	01APR09	07APR09				Мо	ve	Out of	Buil	ding	500											
2000 Design Ad	ctivities																									
C090020	A/E Performs Design Programming	100	22	0	15SEP06A	11JAN07A																				
C090025	Issue Design NTP	100	0	0	11JAN07A																					
C090030	A/E Develops Schematic Design Documents	100	38	0	13JAN07A	07MAR07A																				
C090035	PMT Schematic Design Documents Review	100	10	0	07MAR07A	20MAR07A																				
C090040	A/E Develops Design Development Documents	100	31	0	07MAR07A	18APR07A																				
C090045	A/E Develops Construction Documents to 50%	100	18	0	16APR07A	16MAY07A																				
C090050	PMT Design Development Documents Review	100	10	0	19APR07A	13FEB08A	PM	IT De	sign D	eve	lop	ment [)ocu	men	ts Re	view										
C090055	Schematic Design Cost Estimate Submittal	100	0	0		27APR07A																				
C090060	Perform Value Engineering (Project Dependent)	100	10	0	01MAY07A	13FEB08A	Pei	rform	Value	En	gin	eering	(Pro	ject	Depe	nden	it)									
C090065	A/E Develops Construction Documents to 90%	100	18	0	16MAY07A	06JUL07A																				
C090070	Design Development Cost Estimate Submittal	100	0	0		31MAY07A																				
C090075	90% CD Cost Estimate Submittal	100	0	0		02JUL07A																				
C090080	PMT 50% Construction Documents Review	100	10		06JUL07A	06JUL07A	4 <u>.</u>																			
C090085	PMT 90% Construction Documents Review	100	10	0		27FEB08A						on Do														
C090090	Perform Constructability & Bidability Review	100	56			21FEB08A						ility &			-					_			1			
C090095	A/E Develops Construction Documents to 100%	100	10	0	21FEB08A	21FEB08A	- _					uction			nts to	100	%									
C090100	100% CD Cost Estimate Submittal	100	0	0		21FEB08A	-					nate Si														
C090105	PMT 100% Construction Documents Review	100	56	0	22FEB08A	22FEB08A	_ .					tion Do		nents	Rev	iew										
C090110	Final Cost Estimate Submittal	100	0	0		22FEB08A	♦ F	inal C	ost Es	tim	ate	Subm	ittal												_	
	Chancellor's Office Activities					I																				
C090115	Submit Contract Documents to DSA	100	0		04OCT07A		Submi																			
C090120	DSA Reviews Contract Documents	100	70		04OCT07A							ct Doc														
C090125	A/E Incorporates DSA Comments	100	21			29FEB08A			- 1			A Com														
C090130	DSA Review & Back Check	100	102		13MAR08A		_					ack Cl														
C090135	DSA Backcheck and Stamp Out	100	12	0	22JUN08A	01JUL08A		IDS	A Bacl	kch	eck	and S	tamp	o Ou	t					4					4	
4000 Bid & Awa		400	40	0	00555004	00144 0004						- D: J F														
	Prepare Bid Package - Renovation	100	40		02FEB09A		4				ĪΙ	e Bid F		٦		ovati	on									
	Advertise/Solicit for Bid	100	2		23FEB09A		-					se/Soli	CIT TO	or BI	a											
C090175	Bid Period	100	20		24FEB09A	16MAR09A	-					riod			C:4-	\/:~:4										
C090180	Pre Bid Conference & Site Visit	100	0		15MAR09A		+					d Conf		ice c	Site	VISIT										
	Bid Opening	100	0	Ü	17MAR09A					БІС	u O	pening								+				_	+	
5000 Constructi C090245	Issue NTP	100	1	0	21JAN09A	21 14 100 4			lec	ue	NT	D														
G090245	ISSUE INTE	100	I	U	Z IJANUSA	Z IJANUSA			13	ue	141	•														
Start Date	01JAN04	Early Ba	r 07	724					Shee	t 50 d	of 59															
Finish Date Data Date	16JUN15 01APR09	Progress	s Bar									Da	te					Revisio	n				Che	cked	A	pproved
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	Activity	Activity	%	-	Rem	Early	Early		2008		2009		201			201			2012			013	20		201	
L	ID	Description	Comp		Dur	Start	Finish			 																
	C090250	Construction Duration	0	278*		09FEB09A	13NOV09			7		- -	nstruc	. [atior	1									
П	C090255	Systems Start-Up	0	5		21OCT09	27OCT09					- 1	tems S													
П	C090260	PMT & A/E Develop Punch List	0	15		21OCT09	10NOV09					₽ M	T & A/	E De	velo	рΡι	ınch	List								
П	C090265	Punch List Corrections	0	15	15	11NOV09	01DEC09					Ι Ρι	ınch Li	ist C	orre	ctio	ns									
П	C090270	Issue Certificate of Completion Of Construction	0	0	0		01DEC09						sue C					letic	on Of	Con	struc	tion				
Ш	C090275	Beneficial Occupancy	0	0	0		01DEC09					♦ В	enefic	ial C	ccup	pand	у									
	6000 A/V & FF	&E Activities																								
Ш	C090285	FF&E Selection	0	22		30APR09	29MAY09					-	lection													
П	C090290	FF&E Procurement	0	44	44	01JUN09	30JUL09				FF		Procur													
	C090295	FF&E Installation	0	15	15	02DEC09	22DEC09					IF	F&E In	stall	ation	า										
П	C090300	Move-In	0	5	5	23DEC09*	29DEC09					ĺΝ	love-In	1												
П	7000 Project C	lose-out Activities																								
П	C090330	Systems Training	0	10	10	28OCT09	10NOV09					T	stems		-											
П	C090335	Manuals & Warranty	0	5	5	28OCT09	03NOV09					lMaı	nuals 8	& Wa	ırran	ty										
П	C090340	As-Built Drawings	0	10	10	28OCT09	10NOV09						Built [
П	C090320	BOT Approve Notice of Completion	0	1	1	16NOV09	16NOV09					ВО	Т Арр	rove	Noti	ice	of Co	mple	etion							
П	C090305	Systems Training	0	10	10	19NOV09	02DEC09					lSy	stems	Trai	ining	j										
Ш	C090310	Manuals & Warranty	0	5	5	19NOV09	25NOV09					lMa	nuals	& W	arrar	nty										
Ш	C090315	As-Built Drawings	0	10	10	19NOV09	02DEC09					lAs	-Built	Drav	vings	s										
Ш	C090325	Release Retention to Contractor	0	0	0		02DEC09					♦ R	elease	Ret	entic	on to	Con	ıtrac	tor							
П	C090345	BOT Approve Notice of Completion	0	1	1	19JAN10*	19JAN10					E	BOT A	ppro	ve N	lotic	e of C	Com	pletio	n						
	C090350	Release Retention to Contractor	0	0	0		19JAN10						Relea	se R	etent	tion	to Co	ontra	actor							

Start Date 01JAN04 Finish Date 16JUN15 Data Date 01APR09 Run Date 02APR09 11:49	Progress Bar	0724 Sheet 51 of CLPCCD - Program Schedule	Date	Revision	Checked	Approved
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Dark Room in 900 Computer Lab in 900

Project Team:

Architect: HMC Architects

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: J.W. and Sons

Project Description:

The project modernizes inefficient classrooms and instructional spaces in three buildings and provides expanded technical and media services. The scope of work includes the installation of all new finishes, AV equipment, telecommunication systems, and electrical system upgrades.

Project Update:

Construction commenced on January 3, 2008. Building 1000 is finished. Building 900 reached substantial completion in August 2008, and is now occupied. Building 800 is complete. All buildings have been occupied.

Design Start		12/2006 - Complete
DSA Permit Ap	proval	09/2007 - Complete
Construction S	tart	01/2007 - Complete
Occupancy	B900	08/2008 - Complete
	B800	01/2009 - Complete

PROJECT PROGRESS REPORT Instructional Office Building - 700

CHABOT COLLEGE April 1, 2009



Project Team:

Architect: LPA, Inc.

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: John Plane Construction, Inc.

Project Description:

A new two-story 33,500 sq. ft. building replaces the existing Building 400. It houses instructional office space and associated support space that will provide a collaborative learning/teaching environment.

Project Update:

All concrete is complete with the exception of the stairs. Elevator wall mock up is ongoing. Wall to be tested to insure no water penetration prior to commencing entire building. Current schedule shows construction completion for fall of 2009.

Design Start05/2006 - CompleteDSA Permit Approval01/2008 - CompleteConstruction Start03/2008 - Complete

Occupancy 07/2009

Act	ivity	A	Activity	%	Orig	Rem	Early	Early		2008	2009	201	0	2011		2012	 2013	2	014	20	15
	D Ó	Des	scription	Comp	•	Dur	Start	Finish													
552170	Instructi	onal Office Building 70	00																		
1000 P	re-Desig	n Activities																			
C03112	25	BOT Approves Award	d of Design	100	1	0 1	7JAN06A														
C03113	80	Design Project Kick-c	off Meeting	100	0	0 1	5MAY06A														
C02110	00	Issue RFP for HazMa	at Survey & Report	100	2	0 0	2JAN07A	03JAN07A													
C02112			vey and Submit Report	100	18			06JAN07A													
	esign A		, , , , , , , , , , , , , , , , , , ,																		
C03210		A/E Performs Design	Programming	100	30	0 1	5MAY06A	26JUN06A													
C03210		Review & Approve De	0 0	100	10		7JUN06A	11JUL06A													
C03210		Issue Design NTP	ooigii i Togrammiig	100	0		2JUL06A	110020071	+												
C03210			natic Design Documents	100	37			31AUG06A	-												
C03210		·		100	10		1SEP06A	15SEP06A													
			ign Documents Review		0	0	ISEFUUA														
C03210			ost Estimate Submittal	100		-	FDF000A	08SEP06A	-												
C03212			Development Documents	100	43			22FEB07A													
C02111		Submit & Negotiate T	· ·	100	10	- 1	4JAN07A	15JAN07A	-												
C03212		, ,	ment Documents Review	100	10		3FEB07A	08MAR07A													
C03213		Perform Value Engine	eering (Project Dependent)	100	3		7FEB07A	28FEB07A													
C03214	·5	•	ruction Documents to 50%	100	15	0 2	8FEB07A	18MAY07A													
C03212	!1	Design Development	Cost Estimate Submittal	100	0	0		12MAR07A													
C03215	55	A/E Develops Constr	ruction Documents to 90%	100	30	0 0	2APR07A	01AUG07A													
C03215	50	PMT 50% Construction	on Documents Review	100	10	0 1	8MAY07A	01AUG07A													
C03215	57	90% CD Cost Estima	ite Submittal	100	0	0		02JUL07A													
C03217	0	A/E Develops Constr	ruction Documents to 100%	100	22	0 2	2JUL07A	31JUL07A													
C03216	60	PMT Performs 90% C	Construction Documents	100	10	0 3	1JUL07A	30AUG07A													
C03217	'5	PMT 100% Construct	tion Documents Review	100	10	0 1	0AUG07A	30AUG07A													
C03217	'1	100% CD Cost Estim	nate Submittal	100	0	0		15AUG07A													
C03312	25	A/E Develops (Demo	lition) Documents to 100%	100	1	0 0	2NOV07A	02NOV07A	IA/E	Develops (De	molition) Docume	ents to	100%							
C03216	55	, ,	ility & Bidability Review	100	111	0 1	2NOV07A	12NOV07A	Perf	orm Construc	tability	& Bidabili	ity Re	/iew							
C03219)5		a Item-(Demolition Bid	100	10	0 0	1JAN08A	05JAN08A	4	velop BOT A			-		icit)						
<mark>- </mark>		e Chancellor's Office A	,							•											
C03310		Submit Contract Doci		100	0	0 3	0JUL07A														
C03310		DSA Reviews Contra		100	83		0JUL07A	30NOV07A	DS	A Reviews Co	ntract D	ocuments	S								
C03311		A/E Incorporates DSA		100	12			12DEC07A		Incorporates											
C03311		DSA Backcheck and		100	21			02JAN08A	4	SA Backcheck											
		ard Activities	otamp out	100		0 1	OBLOOM	020/11100/1		7										+-	
C03416		Prepare Bid Package	(Demo)	100	5	0 0	1NOV07A	01NOV07A	Prep	are Bid Packa	ge (Dei	no)									
C03417		Advertise/Solicit for B		100	19			01NOV07A	- 1	ertise/Solicit f	- 1										
C03417		Bid Period (Demo)	old (Dellio)	100	10			12DEC07A	-	Period (Dem		Jeille,									
C03418		Pre Bid Conference &	P. Cita Vioit (Doma)	100				15NOV07A		Bid Conferen	1	o Visit (Da	ama)								
C03419	13	Pre blu Conterence d	x Site visit (Deilio)	100	1	U	SNOVUTA	ISNOVUTA	116	Bid Collielell	ce a Sit	e visit (De	51110 <i>)</i>								
Start Date		01JAN04		Early Bar	. 07	724				She	et 7 of 59										
Finish Date Data Date		16JUN15 01APR09		Progress								Date			Re	vision		Chec	ked	Approv	ved
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	Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014 2015
		Disrict/PMT Bid Evaluation (Demo)	100	5	0 13DEC07A	18DEC07A	IDisrict/PMT Bid Evaluation (Demo)
П	C034225	Contractors Bid ProteSt (Demo)	100	5	0 13DEC07A	18DEC07A	Contractors Bid ProteSt (Demo)
П	C034205	Bid Opening (Demo)	100	0	0	13DEC07A	♦Bid Opening (Demo)
П	C034235	Prepare BOT Notice of Intent to Award (Demo)	100	1	0 21DEC07A	21DEC07A	Prepare BOT Notice of Intent to Award (Demo)
П	C034110	Advertise/Solicit for Bid	100	9	0 02JAN08A	12JAN08A	Advertise/Solicit for Bid
П	C034105	Prepare Bid Package	100	5	0 07JAN08A	11JAN08A	Prepare Bid Package
П	C034115	Bid Period	100	20	0 12JAN08A	27FEB08A	Bid Period
П	C034245	BOT Approval of Contract Award (Demo)	100	1	0 15JAN08A	15JAN08A	BOT Approval of Contract Award (Demo)
П	C034255	District Issues Contract (Demo)	100	1	0 16JAN08A	16JAN08A	District Issues Contract (Demo)
П	C034285	Submit Bonds and Insurance (Demo)	100	1	0 16JAN08A	19JAN08A	
П	C034130	District/PMT Bid Evaluation	100	5	0 22FEB08A	28FEB08A	IDistrict/PMT Bid Evaluation
П	C034135	Contractor's Bid Protest Period	100	5	0 22FEB08A	28FEB08A	
П	C034140	Prepare BOT Notice of Intent to Award	100	1	0 22FEB08A	28FEB08A	IPrepare BOT Notice of Intent to Award
П	C034125	Bid Opening	100	0	0 27FEB08A		♦Bid Opening
П	5000 Constructi	on Activities					
П	C031115	Move From Bldg. 400 to Temp. Relocatables	100	7	0 20JAN08A	20JAN08A	Move From Bldg. 400 to Temp. Relocatables
Ш	C035140	Issue NTP (Demo)	100	1	0 21JAN08A	21JAN08A	Issue NTP (Derno)
П	C035116	Perform HazMat Remediation & Demo	100	50	0 29JAN08A	26MAR08A	Perform HazMat Remediation & Demo
П	C034160	Pre-Construction Meeting	100	0	0 21MAR08A		◆Pre-Construction Meeting
П	C035100	Issue NTP	100	0	0 07APR08A		♦ Issue NTP
П	C035110	Construction Duration	60	399*	142* 07APR08A	15OCT09	Construction Duration
П	C035120	PMT & A/E Develop Punch List	0	5	5 16OCT09	22OCT09	IPMT & A/E Develop Punch List
П	C035115	Systems Start-Up	0	0*	0* 23OCT09	22OCT09	Systems Start-Up
П	C035125	Punch List Corrections	0	20	20 23OCT09	19NOV09	Punch List Corrections
П	C035130	Issue Certificate of Completion Of Construction	0	0	0	19NOV09	♦ Issue Certificate of Completion Of Construction
П	C035135	Beneficial Occupancy	0	1	1	20NOV09	♦ Beneficial Occupancy
П	6000 A/V & FF8						
П	C036100	FF&E Selection	0	10	10 18JUN09	01JUL09	FF&E Selection
П	C036105	FF&E Procurement	0	44	44 02JUL09	01SEP09	FF&E Procurement
П	C036116	A/V Coordination	0	55	55 24JUL09	08OCT09	A/V Coordination
П	C036115	FF&E Installation	0	10	10 16OCT09	29OCT09	IFF&E Installation
П	C036117	A/V Installation	0	10	10 16OCT09	29OCT09	IA/V Installation
П	C036120	Move-In	0	5	5 30OCT09*	05NOV09	IMove-In
		ose-out Activities	_		4 001101/00	00101/00	POT Anneaus National Science
		BOT Approve Notice of Completion	0	1	1 20NOV09	20NOV09	BOT Approve Notice of Completion Systems Training
П	C037100 C037105	Systems Training	0	10	10 11DEC09	24DEC09	Manuals & Warranty
Ш		Manuals & Warranty	0	5	5 11DEC09	17DEC09	As-Built Drawings
П		As-Built Drawings	0	10	10 11DEC09	24DEC09	Release Retention to Contractor
	C037120	Release Retention to Contractor	0	0	0	24DEC09	Viciease retention to contractor
	art Date	01JAN04	Early Ba	ar 07	724		Sheet 8 of 59
	nish Date ata Date	16JUN15 01APR09	Progres				Date Revision Checked Approved
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l	o. n :					35 of 1	
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PROJECT PROGRESS REPORT Community & Student Services Center

CHABOT COLLEGE April 1, 2009







Project Team:

Architect: tBP/Architecture

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: Roebbelen

Project Description:

This building consolidates the existing student services functions into one 51,000 sq. ft., two-story facility which will be visible from the campus core and Hesperian Boulevard.

Project Update:

Structural Steel is being erected and concrete closure joints have been poured. The 2nd floor decks have been placed. HVAC, Electrical rough-in and framing have started. Project is currently on a recovery schedule.

Design Start05/2006 - CompleteDSA Permit Approval02/2008 - CompleteConstruction Start05/2008 - Complete

Occupancy 12/2009

	Activity	Activity	%	Orig		Early	Early		2008	2009		2010		201	1	201	2	20	13	2	014	20	15
	ID	Description	Comp	Dur	Dur	Start	Finish																
		nity and Student Services Center																					
ш	1000 Pre-Desig																						
Ш		Board of Trustees Approves Award of Design	100	0		AN06A																	
ш	C091130	District Issues Design NTP	100	0		MAY06A		-															
ш	C091100	Issue RFP for HazMat Survey & Report	0	0		\PR09*					RFP fo												
	C091124	Perform HazMat Survey; Submit Report &	0	21			APR09				rm Haz		-	-		•	1 1	S					
Ш	C091115	Move From Bldg. 700 to Temp. Relocatables	0	20	20 07A	NPR09 04	MAY09			Move	From I	3ldg. 7	'00 to	Tem	p. Rel	ocatab	les						
Ш.	2000 Design Ac																						
Ш	C092102	A/E Performs Design Programming	100	31		MAR06A 24	APR06A																
Ш	C092103	Review & Approve Design Programming	100	10	0 25A	PR06A 08	BMAY06A																
Ш	C092105	A/E Develops Schematic Design Documents	100	63	0 05J	UN06A 31	IAUG06A																
Ш	C092110	PMT Schematic Design Documents Review	100	10	0 018	SEP06A 15	SEP06A																
	C092120	A/E Develops Design Development Documents	100	78	0 088	SEP06A 15	JAN07A																
	C092107	Schematic Design Cost Estimate Submittal	100	0	0	08	SEP06A																
	C092145	A/E Develops Construction Documents to 50%	100	30	0 02J	AN07A 17	MAY07A																
	C092135	Perform Value Engineering (Project Dependent	100	10	0 06J	AN07A 28	BFEB07A																
	C092125	PMT Design Development Documents Review	100	10	0 15J	AN07A 01	IFEB07A																
	C092121	Design Development Cost Estimate Submittal	100	0	0	13	BFEB07A																
	C092155	aA/E Develops Construction Documents to 90%	6 100	45	0 17N	/AY07A 02	2JUL07A																
	C092150	PMT 50% Construction Documents Review	100	10	0 01J	UN07A 02	2JUL07A	1															
	C092160	PMT Performs 90% Construction Documents	100	10	0 02J	UL07A 01	IAUG07A																
	C092170	A/E Develops Construction Documents to 100%	6 100	21	0 02J	UL07A 01	IAUG07A																
	C092175	PMT 100% Construction Documents Review	100	10			AUG07A	1															
	C092165	Perform Constructability & Bidability Review	100	50		UG07A 15																	
Ш	C092171	100% CD Cost Estimate Submittal	100	0			5AUG07A	-															
		Chancellor's Office Activities	100	Ū	ŭ	10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,																
Ш	C093100	Submit Contract Documents to DSA	100	0	0 06A	UG07A																	
ш	C093105	DSA Reviews Contract Documents	100	60		UG07A 15	SDEC07A	DS	A Reviews C	ontract	Docum	ents											
		A/E Incorporates DSA Comments	100	15		EC07A 31		-	/E Incorpora														
	C093115	DSA Backcheck and Stamp Out	100	15			IFEB08A	-	SA Backch														
Ш		•	100	10	0 310	ANOOA	II LDOOA		OA Baokon	, ok ana	Otamp	out											
ш	4000 Bid & Awa 1C034165	Prepare Bid Package (Demo)	100	5	0 01N	IOV07A 01	INOV074	Prena	are Bid Pacl	rage (De	ema)												
	1C034175	Advertise/Solicit for Bid (Demo)	100	19		IOV07A 01		4. *	rtise/Solicit	,	[
	1C034175	Bid Period (Demo)	100	10		IOV07A 01		4	Period (Der		(Deilio)												
П				10				4	Bid Confere		ita Viait	/Dam	٠,										
	1C034195	Pre Bid Conference & Site Visit (Demo)	100	1		IOV07A 15					ile visit	(Demi	٥)										
	1C034205	Bid Opening (Demo)	100	1			BDEC07A		Opening (D		.: /D.												
	1C034215	Disrict/PMT Bid Evaluation (Demo)	100	5			BDEC07A	-	rict/PMT Bio														
	1C034225	Contractors Bid Protect (Demo)	100	1			BDEC07A		ntractors Bio		`	1											
	1C034235	Prepare BOT Notice of Intent to Award (Demo)	100	1	0 21D	EC07A 21	IDEC07A	Pre	pare BOT N	otice of	intent t	o Awa	rd (D	emo)									
Star	t Date	01JAN04	Early D-	. 0	724				Sh	eet 9 of 59	9												
Fini	sh Date	16JUN15	Early Bar Progress								Dat	е				Revision				Chec	ked	Appro	ved
	a Date Date	01APR09 02APR09 11:49	Critical A				D - Progra	m Saha	adula												+		
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	Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014 2015
		BOT Approval of Contract Award (Demo)	100	Dui 1	0 15JAN08A	15JAN08A	BQT Approval of Contract Award (Demo)
	1C034255	District Issues Contract (Demo)	100	1	0 16JAN08A	16JAN08A	District Issues Contract (Demo)
	1C034285	Submit Bonds and Insurance (Demo)	100	1	0 16JAN08A	19JAN08A	Submit Bonds and Insurance (Demo)
	C094100	Submit Legal Notices of Intent to Advertise B	100	1	0 27JAN08A	13FEB08A	Submit Legal Notices of Intent to Advertise B
		Prepare Bid Package	100	5		06FEB08A	Prepare Bid Package
	C094110	Advertise/Solicit for Bid	100	5	0 07FEB08A	13FEB08A	lAdvertise/Solicit for Bid
	C094115	Bid Period	86	28	4 14FEB08A	06APR09	Bid Period
	C094120	Pre Bid Conference & Site Visit	100	0		00/11/100	◆Pre Bid Conference & Site Visit
	C094125	Bid Opening	100	0			♦ Bid Opening
П	C094135	Contractor's Bid Protest Period	100	5	0 25MAR08A	31MAR08A	Contractor's Bid Protest Period
	C094130	District/PMT Bid Evaluation	100	5	0 26MAR08A		District/PMT Bid Evaluation
	C094140	Prepare Board Notice of Intent to Award	100	5	0 01APR08A	05APR08A	Prepare Board Notice of Intent to Award
ı		Board of Trustees Approval of Contract Award	100	1	0 15APR08A	15APR08A	Board of Trustees Approval of Contract Award
	C094150	District Issues Construction Contract	100	1	0 16APR08A	16APR08A	District Issues Construction Contract
	C094155	Submit Bonds, Licenses & Insurance	100	<u>.</u> 1	0 20APR08A	20APR08A	
		Pre-Construction Meeting	100	0		20/11/100/1	◆Pre-Construction Meeting
	5000 Constructi	Ţ			0 217 11 110071		
ı	C095140	Issue NTP (Demo)	100	1	0 21JAN08A	21JAN08A	Issue NTP (Demo)
ı	C095121	Demo Bldgs 600 & 700 and Clean-up Site	100	37	0 22JAN08A	27APR08A	Demo Bldgs 600 & 700 and Clean-up Site
	C095100	Issue NTP	100	0			Sissue NTP
	C095110	Construction Duration	50	366*	120* 28APR08A	21SEP09	Construction Duration
	C095120	PMT & A/E Develop Punch List	0	15	15 18AUG09	07SEP09	■PMT & A/E Develop Punch List
	C095115	Systems Start-Up	0	5	5 01SEP09	07SEP09	lSystems Start-Up
П	C095125	Punch List Corrections	0	10	10 08SEP09	21SEP09	Punch List Corrections
	C095130	Issue Certificate of Completion Of Construction	0	0	0	21SEP09	♦ Issue Certificate of Completion Of Construction
	C095135	Beneficial Occupancy	0	1	1	22SEP09	♦ Beneficial Occupancy
	6000 A/V & FF8	E Activities					
ı	C096100	FF&E Selection	0	22	22 22JUN09	21JUL09	■FF&E Selection
	C096105	FF&E Procurement	0	44	44 22JUL09	21SEP09	FF&E Procurement
	C096115	FF&E Installation	0	20	20 22SEP09	19OCT09	FF&E Installation
	C096120	Move-In	0	24	24 20OCT09	20NOV09	■Move-In
	7000 Project Cl	ose-out Activities					
	C097100	Systems Training	0	10	10 08SEP09	21SEP09	Systems Training Systems Sys
	C097105	Manuals & Warranty	0	5	5 08SEP09	14SEP09	Manuals & Warranty
	C097110	As-Built Drawings	0	10	10 08SEP09	21SEP09	As-Built Drawings
	C097115	BOT Approve Notice of Completion	0	1	1 22SEP09	22SEP09	BOT Approve Notice of Completion
	C097120	Release Retention to Contractor	0	0	0	12OCT09	Release Retention to Contractor
	art Date	01JAN04	Early Ba	ar 07	724		Sheet 10 of 59
	nish Date ata Date	16JUN15 01APR09	Progres				Date Revision Checked Approved
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CHABOT COLLEGE April 1, 2009



Parking Lots A and B

Project Team:

Architect: tBP/Architects

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: Bay Cities Paving and Grading ,Inc.

Project Description:

This project includes the complete replacement of Parking Lots A & B and G & H including landscape, lighting, security, traffic flow, ingress/egress and onsite circulation.

Project Update:

Parking lots A, B,G, and H are fully occupied. The security system is still pending.

	A & B (North)	G & H (South)
Design Start	11/2006 - Complete	11/2006 - Complete
DSA Permit Approval	12/2007 - Complete	12/2007 - Complete
Construction Start	06/2008 - Complete	03/2008 - Complete
Occupancy	08/2008 - Complete	06/2008 - Complete

PROJECT PROGRESS REPORT Temporary Faculty Offices

CHABOT COLLEGE April 1, 2009





Project Team:

Architect: Charles Ham Associates

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: Mobile Modular - Portable Offices

Calstate Construction Inc. - Site Work

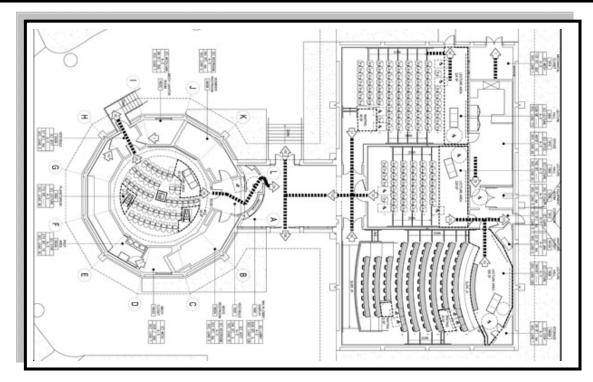
Project Description:

This project, nicknamed The Villas, provides temporary offices for faculty and support previously housed in buildings 400 and 700. The occupants will be moved into the Instructional Office Building in December 2009.

Project Update:

The project is complete.

Design Start01/2007 - CompleteDSA Permit ApprovalNot RequiredConstruction Start09/2007 - CompleteOccupancy12/2007 - Complete



Building 1900

Project Team:

Architect: dsk LLP

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: TBD

Project Description:

This project involves the renovation of three tiered lecture classrooms, building lobby and planetarium. Improvements to the existing lecture classrooms and planetarium include new seating, lighting, mechanical, audio visual, telecommunications, security and fire/life safety systems.

Project Update:

Construction Documents for the Planetarium have been approved DSA. The College has decided to commence construction in May 2009 with a completion date of December 2009. Project bid April 2009 and will be presented to the board for approval in April 2009.

Design Start 01/2007 - Complete **DSA Permit Approval** 12/2008 - Complete

Construction Start 05/2009 **Occupancy** 01/2010

	Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	2008 2	2009 2	010 2011	2012 2013	2014	2015
r		Lecture Hall / Planetarium										
	1000 Pre-Desig											
П	C061125	BOT Approves Award of Design	100	1	0 17JAN06A							
П	C061130	Design Project Kick-off Meeting	100	0	0 31AUG06A	1						
П	2000 Design Ac	ctivities										
П	C062103	Review & Approve Design Programming	100	5	0 02JAN07A	08MAR07A						
П	C062100	Issue Design NTP	100	0	0 12MAR07	A						
П	C062102	A/E Performs Design Programming	100	30	0 12MAR07	15MAR07A						
П	C062105	A/E Develops Schematic Design Documents	100	25	0 15MAR07	13APR07A						
П	C062110	PMT Schematic Design Documents Review	100	10	0 16APR07A	31MAY07A						
П	C062107	Schematic Design Cost Estimate Submittal	100	0	0	25MAY07A						
П	C062120	A/E Develops Design Development Documents	100	25	0 01JUN07A							
П	C062125	PMT Design Development Documents Review	100	10	0 02JUL07A	13JUL07A						
П	C062121	Design Development Cost Estimate Submittal	100	0	0	23JUL07A						
П	C062145	A/E Develops Construction Documents to 50%	100	40	0 24JUL07A	10JAN08A	<u> </u>		cuments to 50% Leve	el		
П	C062150	PMT 50% Construction Documents Review	100	10	0 01NOV07A		PMT 50% Constru					
П	C062155	A/E Develops Construction Documents to 90%	100	30	0 21JAN08A		- .		Documents to 90%			
П	C062157	90% CD Cost Estimate Submittal	100	0		15MAY08A	♦90% CD Cos					
П	C062160	PMT 90% Construction Documents Review	100	5			-		cuments Review			
П	C062165	Perform Constructability & Bidability Review	100	64	0 16MAY08A	16MAY08A			Bidability Review			
П	C062170	A/E Develops Construction Documents to 100%	100	10	0 16MAY08A		A/E Devel	lops Construc	tion Documents to 1	00%		
П	C062171	100% CD Cost Estimate Submittal	100	0	0	15AUG08A	◆100% CD	O Cost Estima	e Submittal			
П	C062175	PMT 100% Construction Documents Review	100	24	0 16AUG08A	23AUG08A	IPMT 100%	% Constructio	n Documents Review	v		
П		Chancellor's Office Activities										
П	C063100	Submit Contract Documents to DSA	100	0			_	ntract Docum				
П	C063105	DSA Reviews Contract Documents	100	90	0 23JUN08A		-	views Contrac				
П		A/E Incorporates DSA Comments	100	10	0 24SEP08A		_	-	DSA Comments			
П		DSA Backcheck and Stamp Out	100	20	0 02FEB09A	02FEB09A	ID\$A	A Backcheck a	and Stamp Out			
П	4000 Bid & Awa		400	0.4	0 00550004	0.4144.0004		i d Dania d				
П	C064115	Bid Period	100	24	0 09FEB09A		- .	id Period	0 0:4- 1/1-14			
П	C064120	Pre Bid Conference & Site Visit	100	0			-		nce & Site Visit			
П	C064105 C064110	Prepare Bid Package	100	5	0 23FEB09A		_	epare Bid Pac				
П		Advertise/Solicit for Bid	100	5		06MAR09A	-	dvertise/Solici				
П	C064130	District/PMT Bid Evaluation	100	5		31MAR09A		District/PMT Bi				
П	C064135	Contractor's Bid Protest Period	100	5		31MAR09A	╡	Contractor's B	id Protest Period			
П	C064125	Bid Opening	100	0	0 26MAR09A		_		ation of Intent to Ave			
П	C064140	Prepare BOT Notice of Intent to Award	0	3	3 01APR09	03APR09	_	1-	otice of Intent to Aw of Contract Award	ard		
Н	C064145	BOT Approval of Contract Award	0	1	1 21APR09	21APR09*	_		Construction Contra			
	C064150	District Issues Construction Contract	0	1	1 22APR09	22APR09		District issues	Construction Contr	acı		
	art Date	01JAN04	Early Ba	r 07	724		Sheet 1	11 of 59				
	nish Date ta Date	16JUN15 01APR09	Progress					Date		Revision	Checked	Approved
	n Date	02APR09 11:49	Critical A	Activity	CLI	PCCD - Progra	am Schedule					
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	Activity	Activity	%		Rem	Early	Early		2	800	2009		2010)	20	011		2012	2	2	2013		201	4	20	15
	ID	Description	Comp		Dur	Start	Finish																			
П	C064155	Submit Bonds, Licenses & Insurance	0	10		23APR09	06MAY09	-					onds, L				rance									
П	C064160	Pre-Construction Meeting	0	0	0	07MAY09					Pre	-Cons	structio	n Me	eting											
П	5000 Construc					07144					<u></u>		_													
П	C065100	Issue NTP	0	0		07MAY09		-			♦lssı			.] [
Ш	C065110	Construction Duration	0	150		07MAY09	02DEC09						onstruc			on										
Ш	C065115	Systems Start-Up	0	5		19NOV09	25NOV09					1 1	stems		-											
Ш	C065120	PMT & A/E Develop Punch List	0	15		19NOV09	09DEC09	-					MT & A/					st								
Ш	C065125	Punch List Corrections	0	15		10DEC09	30DEC09						unch L													
Ш	C065130	Issue Certificate of Completion Of Construction	0	0	0		30DEC09						Issue C				mple	tion O	of Co	nstru	ctio	n				
П	C065135	Beneficial Occupancy	0	1	1		31DEC09					◆ I	Benefic	ial O	ccupa	ancy										
		lose-out Activities													_											
П	C067100	Systems Training	0	10		26NOV09	09DEC09					-	ystems		Т											
П	C067105	Manuals & Warranty	0	5		26NOV09	02DEC09						anuals			'										
П	C067110	As-Built Drawings	0	10		26NOV09	09DEC09						s-Built I		-											
П	C067115	BOT Approve Notice of Completion	0	1		31DEC09	31DEC09						ВОТ Арі					T I								
	C067120	Release Retention to Contractor	0	0	0		20JAN10					•	Releas	e Ret	entio	n to (Cont	actor	'							

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PROJECT PROGRESS REPORT Physical Education Complex Buildings

CHABOT COLLEGE April 1, 2009



New Building 4100

Project Team:

Architect: Stafford King Wiese

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: TBD

Project Description:

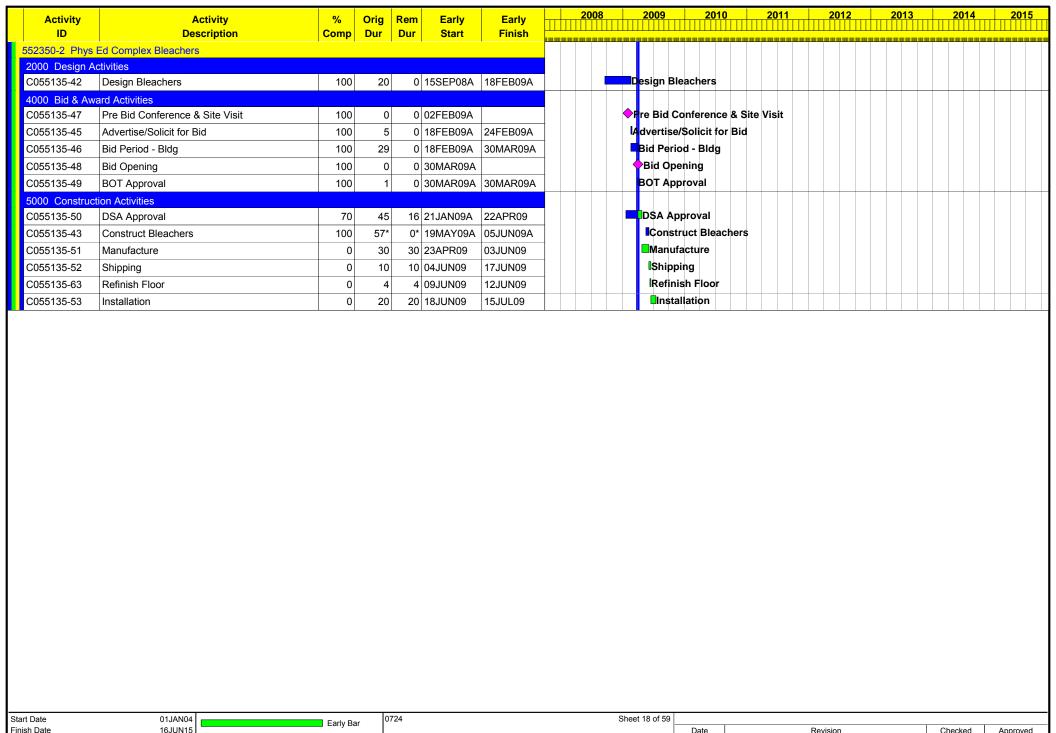
The Physical Education Complex buildings consist of a new Fitness & Strength Training Building and renovations of Bldgs. 2500, 2600, 2700, 2800 and 2900. A portion of Building 2800 has been allocated to house the new Central Plant. The existing strength center has been temporarily relocated to an alternate location within the complex.

Project Update:

In order to facilitate the many activities in the PE Complex and allow it to remain open during construction a phasing plan has been developed. The new building housing the fitness & strength centers will be constructed first. This will allow for the permanent relocation of those activities. The gym bleachers are being installed out of sequence to facilitate the specific request of the athletic department and have been bid. The remaining renovation can then be scheduled in a less disruptive manner.

Design Start 06/2006 - Complete DSA Permit Approval 04/2009 - Phase I 12/2009 - Phase II Construction Start 05/2000 thru 08/201

Construction Start 05/2009 thru 08/2011 - Phased **Occupancy** 03/2010 thru 02/2012 - Phased



	FINISH Date 1000N10			Date	Revision	Checked	Approved
	Data Date 01APR09						
	Run Date 02APR09 11:49	Critical Activity	CLPCCD - Program Schedule				
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Activity	Activity	%	_	Rem Early	Early	2008 2009 2010 2011 2012 2013 2014 2015
ID	Description	Comp	Dur	Dur Start	Finish	•
The state of the s	Ed Complex Building 4100					
2010 Design Ad		400	0.7	0 40144 5004	00555004	
C052120	A/E Develops Design Development Documents			0 10MAR08A		AE Develops Design Development Documents
C052125	PMT Design Dev. Documents Review Bldg	100	10	0 09FEB09A	20FEB09A	PMT Design Dev. Documents Review Bldg 4100
C052121	Design Development Cost Estimate Submittal	100	0	0	13FEB09A	Design Development Cost Estimate Submittal 4100
C052150	PMT 50% Construction Documents	100	20	0 23FEB09A	20MAR09A	PMT 50% Construction Documents
C052151	100% Construction Docs	85		12 23MAR09A		100% Construction Docs
C052152	Final Cost Estimate Submittal	0	0	0	23APR09	Final Cost Estimate Submittal
	e Chancellor's Office Activities (4100)					
C053100	Submit Contract Documents to DSA Bldg 4100	100		0 06FEB09A	06FEB09A	Submit Contract Documents to DSA Bldg 4100
C053110	A/E Incorporates DSA Comments 4100	0			26APR09	IA/E Incorporates DSA Comments 4100
C053115	DSA Backcheck and Stamp Out 4100	0	15	15 27APR09	11MAY09	DSA Backcheck and Stamp Out 4100
l <mark>i e</mark>	ward Activities (4100)					
C054100	Submit Legal Notices of Intent to Advertise	0		1 12MAY09	12MAY09	Submit Legal Notices of Intent to Advertise 4100
C054105	Prepare Bid Package Bldg 4100	0	5	5 12MAY09	18MAY09	Prepare Bid Package Bldg 4100
C054110	Advertise/Solicit for Bid 4100	0	10	10 19MAY09*	01JUN09	Advertise/Solicit for Bid 4100
C054115	Bid Period - Bldg 4100	0	15	15 02JUN09	22JUN09	Bid Period - Bidg 4100
C054120	Pre Bid Conference & Site Visit 4100	0	0	0 10JUN09		Pre Bid Conference & Site Visit 4100
C054125	Bid Opening 4100	0	0	0 23JUN09		Bid Opening 4100
C054126	BOT Approval	0	1	1 21JUL09*	21JUL09	BOT Approval
	ion Activities (4100)		ı			
C055100-41	Issue NTP - Bldg 4100	0	0	0 22JUL09		♦ Issue NTP - Bidg 4100
C055110-41	Construction Duration - Bldg 4100	0	220	220 22JUL09	25MAY10	Construction Duration - Bldg 4100
C055120-41	PMT & A/E Develop Punch List - Bldg 4100	0	15	15 12MAY10	01JUN10	IPMT & A/E Develop Punch List - Bldg 4100
C055115-41	Systems Start-Up - Bldg 4100	0	5	5 26MAY10	01JUN10	Systems Start-Up - Bldg 4100
C055125-41	Punch List Corrections - Bldg 4100	0	10	10 02JUN10	15JUN10	Punch List Corrections - Bldg 4100
Start Date	01JAN04	Forty D:	07	724		Sheet 17 of 59
Finish Date	16JUN15	Early Ba	ar °			Date Revision Checked Approved

Finish Date	16JUN15	Danasa Bar		Date	Revision	Checked	Approved
Data Date	01APR09	Progress Bar					
Run Date	02APR09 11:49	Critical Activity	CLPCCD - Program Schedule				
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			Chabot				
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⊌ FIIIII	avera Systems, inc.						

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014 2015
552350 Physical	Education Complex Buildings						
1000 Pre-Desig	n Activities						
C051125	BOT Approves Award of Design	100	1	0	27JUN06A		
C051130	Design Project Kick-off Meeting	100	0	0	01JAN07A		
2000 Design Ac	tivities						
C052130	Programming	100	0	0	01NOV06A	02NOV07A	Programming Programming
C052140	Develop Schematic Design	100	20	0	03NOV07A	29JAN08A	Develop Schematic Design
C052103	Review & Approve Schematic Design	100	20	0	29JAN08A	10FEB08A	Review & Approve Schematic Design
C052146	A/E Develops Design Development Documents	0	45	45	01APR09*	02JUN09	A/E Develops Design Development Documents
C052161	Design Development Cost Estimate Submittal	0	5	5	03JUN09	09JUN09	IDesign Development Cost Estimate Submittal
C052145	A/E Develops Const. Docs. to 50% Reno	0	50	50	10JUN09	18AUG09	A/E Develops Const. Docs. to 50% Reno
C052155	A/E Develops Const. Documents to 90% Reno	0	50	50	12AUG09	20OCT09	A/E Develops Const. Documents to 90% Reno
C052160	PMT 90% Construction Documents Review -	0	10	10	21OCT09	03NOV09	IPMT 90% Construction Documents Review - Reno
C052157	90% CD Cost Estimate Submittal - Reno	0	0	0		27OCT09	♦90% CD Cost Estimate Submittal - Reno
C052170	A/E Develops Const. Documents to 100% -	0	20	20	04NOV09	01DEC09	A/E Develops Const. Documents to 100% - Reno
C052171	100% CD Cost Estimate Submittal - Reno	0	0	0		01DEC09	◆100% CD Cost Estimate Submittal - Reno
C052175	PMT 100% Construction Documents Review -	0	5	5	02DEC09	08DEC09	IPMT 100% Construction Documents Review - Reno
3000 DSA/State	Chancellor's Office Activities				'		
C053130	Submit Contract Documents to DSA (PE Reno)	0	60	60	09DEC09	02MAR10	Submit Contract Documents to DSA (PE Reno)
C053120	DSA Comments and Backcheck	0	20	20	03MAR10	30MAR10	DSA Comments and Backcheck
4000 Bid & Awa	ard Activities						
C054165	Bid Period - PE Reno.	0	29	29	24MAR10*	03MAY10	■Bid Period - PE Reno.
C054130-PE	District/PMT Bid Evaluation	0	5	5	04MAY10	10MAY10	IDistrict/PMT Bid Evaluation
C054135-PE	Contractor's Bid Protest Period	0	5	5	04MAY10	10MAY10	Contractor's Bid Protest Period
C054140-PE	Prepare BOT Notice of Intent to Award	0	5	5	11MAY10	17MAY10	IPrepare BOT Notice of Intent to Award
C054145-PE	BOT Approval of Contract Award	0	1	1	18MAY10*	18MAY10	BOT Approval of Contract Award
C054150-PE	District Issues Construction Contract	0	1	1	19MAY10	19MAY10	District Issues Construction Contract
C054155-PE	Submit Bonds, Licenses & Insurance	0	1	1	20MAY10	20MAY10	Submit Bonds, Licenses & Insurance
C054160-PE	Pre-Construction Meeting	0	0	0	21MAY10		◆Pre-Construction Meeting
5000 Constructi	on Activities						
C055100	Issue NTP - PE Reno.	0	0	0	01JUN10*		◆Issue NTP - PE Reno.
C055110	Construction Duration - PE Reno.	0	405	405	01JUN10	19DEC11	Construction Duration - PE Reno.
C055120	PMT & A/E Develop Punch List - PE Reno.	0	15	15	10NOV11	30NOV11	PMT & A/E Develop Punch List - PE Reno.
C055115	Systems Start-Up - PE Reno.	0	5	5	24NOV11	30NOV11	lSystems Start-Up - PE Reno.
C055125	Punch List Corrections - PE Reno.	0	10	10	01DEC11	14DEC11	Punch List Corrections - PE Reno.
C055130	Issue Certificate of Completion Of Construction	0	0	0		19DEC11	Issue Certificate of Completion Of Construction
C055135	Beneficial Occupancy - PE Reno.	0	1	1	20DEC11	20DEC11	Beneficial Occupancy - PE Reno.
6000 A/V & FF8	kE Activities						
C056105	FF&E Procurement	0	44	44	27SEP11	25NOV11	FF&E Procurement
tart Date 01JAN04 Early Bar 072 inish Date 16JUN15 Progress Bar tun Date 02APR09 11:49 Critical Activity							Sheet 15 of 59 Date Revision Checked Approved
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ID Description Comp Dur Dur Start Finish C056115 FF&E Installation 0 10 10 28NOV11 09DEC11 7000 Project Close-out Activities		
7000 Project Close-out Activities		
7000 Project Close-out Activities		
C057100 Systems Training 0 10 10 10 01 DEC11 14 DEC11 ISystems Training		
C057100 Systems Training 0 10 10 01DEC11 14DEC11 C057105 Manuals & Warranty 0 5 5 01DEC11 07DEC11 IManuals & Warranty		
C057105 Manuals & Warranty		
	Campletion	
C057120 Release Retention to Contractor 0 0 0 09JAN12	Contractor	\Box

Start Date Finish Date Data Date Run Date	01JAN04 16JUN15 01APR09 02APR09 11:49	Progress Bar	CLPCCD - Program Schedule Chabot	Sheet 16 of 59	Date	Revision	Checked	Approved
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Lot G with Photo Voltaic framing

Design Build Contractor: Chevron Energy Solutions

Construction Manager: Swinerton Management & Consulting, Inc.

Project Description:

The Solar Energy Project at Chabot College is designed to produce one megawatt of electricity for the campus per year and satisfies 20% of the current campus demand. The Photovoltaic Panels are designed to be mounted on the roof of carport structures erected in parking lots G & J. The work in Lot J also includes the renovation of the asphalt paving and entry drive.

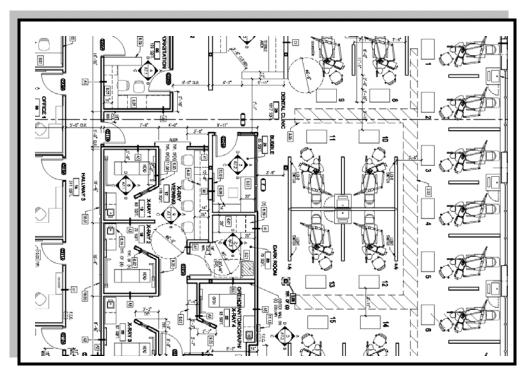
Project Update:

The improvements to existing parking lot J have started. Because of unforeseen paving conditions the design was revised to include a full paving section. Lot J has been paved and the PV support structures have started. Lot J is planned to open 3/30/09.

Design Start	05/2008 - Complete
DSA Permit Approval	10/2008 - Complete
Construction Start	12/2008 - Complete
Occupancy	06/2009

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014 2015
552660 Photo Vo	-						
1J Lot J							
C090351	DSA Paving Submittal	100	40	0	05SEP08A	19JAN09A	DSA Paving Submittal
C090352	Demolish Existing Parking Lot	100	10	0	17NOV08A	08DEC08A	Demolish Existing Parking Lot
C090379	Construction Duration	0	150*	53*	17NOV08A	12JUN09	Construction Duration
C090354	Electrical UG	100	10	0	05DEC08A	29DEC08A	Electrical UG
C090358	Electrical Construction	100	10	0	08DEC08A	16DEC08A	
C090353	Grading	100	5	0	09DEC08A	05FEB09A	Grading
C090355	Storm Drain	100	10	0	09DEC08A	29DEC08A	Storm Drain
C090356	Trenching Blue Lights/Ticket Hubs	100	5	0	16DEC08A	22DEC08A	Trenching Blue Lights/Ticket Hubs
C090357	Civil Construction	100	76*	0*	16DEC08A		Civil Construction
C090359	Paving	0	5	5	01APR09	07APR09	Paving Paving
C090360	DSA Paving Inspection	0	5	5	08APR09	14APR09	IDSA Paving Inspection
C090361	Erect Canopy	0	17	17	15APR09	07MAY09	
C090362	Install PV Panels	0	10	10	08MAY09	21MAY09	Ilinstall PV Panels
C090363	Electrical Connections	0	5	5	22MAY09	28MAY09	
C090364	Fencing	0	5	5	29MAY09	04JUN09	
C090365	PG&E Pre-Parallel Inspection	0	1	1	05JUN09	05JUN09	PG&E Pre-Parallel Inspection
C090366	DSA Inspection	0	5	5	08JUN09	12JUN09	IDSA Inspection
2G Lot G							
C090367	Electrical UG	100	15	0	22DEC08A	15JAN09A	Electrical UG
C090381	Construction Duration	0	130*	58*	22DEC08A	19JUN09	Construction Duration
C090368	Electrical Construction	0	33	33	05JAN09A	15MAY09	Electrical Construction
C090370	Erect Canopy	0	79*	22*	12JAN09A	30APR09	Erect Canopy
C090369	Civil Construction	100	15	0	02FEB09A	20FEB09A	IC ivil Construction
C090371	Install PV Panels	0	10	10	01MAY09	14MAY09	linstall PV Panels
C090372	Electrical Connections	0	15	15	18MAY09	05JUN09	IElectrical Connections
C090373	Fencing	0	5	5	08JUN09	12JUN09	
C090374	PG&E Pre-Parallel Inspection	0	1	1	08JUN09	08JUN09	PG&E Pre-Parallel Inspection
C090375	DSA Inspection	0	5	5	15JUN09	19JUN09	IDSA Inspection
<u> </u>					ı		
C090376	Project Complete	0	0	0		19JUN09	◆ Project Complete
Start Date	01JAN04	Early Ba	r 07	724			Sheet 59 of 59
Finish Date Data Date	16JUN15 01APR09	Progress					Date Revision Checked Approved
Run Date	02APR09 11:49	Critical A	ctivity		CLP	CCD - Progra	am Schedule

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Building 2200 - First Floor

Architect: HMC Architects

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: TBD

Project Description:

This project involves the renovation of the Dental Clinic, a classroom, office and storage space on the first floor. The scope of work includes the installation of all new finishes, AV equipment, HVAC system, telecommunication, and electrical system upgrade.

Project Update:

Bidding is in progress and bids are due on 3/26/08. Construction will commence in May 2009.

Design Start	05/2008 - Complete
DSA Permit Approval	01/2009 - Complete
Construction Start	05/2000

Construction Start05/2009Occupancy10/2009

	Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014 2015
		cience Building - 2200						
П	1000 Pre-Desig							
П	C261125	BOT Approves Award of Design	100	1	0	15JAN08A	15JAN08A	BOT Approves Award of Design
П	C261130	District Issues Design NTP	100	0	0	16JAN08A	20JAN08A	IDistrict Issues Design NTP
Ш	2000 Design Ac	tivities						
п		A/E Performs Design Programming	100	11		03MAR08A		A/E Performs Design Programming
п	C262103	Review & Approve Design Programming	100	5	0	19MAR08A	25MAR08A	Review & Approve Design Programming
п	C262100	Issue Design NTP	100	0	0	31MAR08A	31MAR08A	Issue Design NTP
	C262105	A/E Develops Schematic Design Documents	100	27	0	01APR08A	07MAY08A	A/E Develops Schematic Design Documents
		PMT Schematic Design Documents Review	100	15		08MAY08A		PMT Schematic Design Documents Review
		Schematic Design Cost Estimate Submittal	100	0				Schematic Design Cost Estimate Submittal
П		A/E Develops Design Development Documents	100	60		22MAY08A		A/E Develops Design Development Documents
П		Perform Value Engineering (Project Dependent)		10				Perform Value Engineering (Project Dependent)
П		PMT Design Development Documents Review	100	10	-	15AUG08A		PMT Design Development Documents Review
П		A/E Develops Construction Documents to 50%	100	20		28AUG08A		A/E Develops Construction Documents to 50% Le
П		Design Development Cost Estimate Submittal	100	0	_	16SEP08A	16SEP08A	Design Development Cost Estimate Submittal
П		A/E Develops Construction Documents to 90%	100	20		27NOV08A		A/E Develops Construction Documents to 90%
П		90% CD Cost Estimate Submittal	100	0				90% CD Cost Estimate Submittal
П		PMT 90% Construction Documents Review	100	5		24DEC08A		PMT 90% Construction Documents Review
П		A/E Develops Construction Documents to 100%		10		24DEC08A		A/E Develops Construction Documents to 100%
П	C262171	100% CD Cost Estimate Submittal	100	0		08JAN09A	08JAN09A	100% CD Cost Estimate Submittal
		PMT 100% Construction Documents Review	100	5		08JAN09A	14JAN09A	IPMT 100% Construction Documents Review
		Final Cost Estimate Submittal	100	0	0	22JAN09A	22JAN09A	IFinal Cost Estimate Submittal
		Chancellor's Office Activities						
П		Submit Contract Documents to DSA	100	0			08JAN09A	Submit Contract Documents to DSA
П		DSA Reviews Contract Documents	100	60		09JAN09A	20JAN09A	IDSA Reviews Contract Documents
П		A/E Incorporates DSA Comments	100	10		21JAN09A	21JAN09A	A/E Incorporates DSA Comments
П		DSA Backcheck and Stamp Out	100	10	0	25JAN09A	25JAN09A	DSA Backcheck and Stamp Out
П	4000 Bid & Awa		400		0	00555004	00555004	IPrepare Bid Package
П		Prepare Bid Package	100	5			06FEB09A	Bid Period
П		Bid Period	100	20 9		13FEB09A	25MAR09A 24FEB09A	Advertise/Solicit for Bid
П		Advertise/Solicit for Bid Pre Bid Conference & Site Visit	100 100	9		17FEB09A 04MAR09A		IPre Bid Conference & Site Visit
П		Bid Opening		1		26MAR09A		†
П			100	1				District/PMT Bid Evaluation
П		District/PMT Bid Evaluation	100	1		27MAR09A		Contractor's Bid Protest Period
Н		Contractor's Bid Protest Period Prepare BOT Notice of Intent to Award	100	3		27MAR09A 01APR09	03APR09	Prepare BOT Notice of Intent to Award
Н		BOT Approval of Contract Award	0	1		21APR09*	21APR09	BOT Approval of Contract Award
Н		District Issues Construction Contract	0	1		22APR09	21APR09 22APR09	District Issues Construction Contract
	C264150	District issues Construction Contract	U	!	ļ	ZZAPRU9	22APRU9	District issues construction contract
	rt Date	01JAN04	Early Ba	ar 0	724			Sheet 23 of 59
	sh Date a Date	16JUN15 01APR09	Progres					Date Revision Checked Approved
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	Activity	Activity	%	_	Rem	Early	Early	2008 2009 2010 2011 2012 2013 2014 201	5
000	ID	Description	Comp		Dur	Start	Finish	Cibait David License & Brayers	
	64155	Submit Bonds, Licenses & Insurance	0	1		23APR09	23APR09	Submit Bonds, Licenses & Insurance	
	64160	Pre-Construction Meeting	0	0	0	24APR09	23APR09	Pre-Construction Meeting	
		tion Activities		0	0	0.41.41.400+	0.41443.400	<mark>-</mark>	
	65100	Issue NTP	0	0		04MAY09*	01MAY09	Issue NTP	
	65110	Construction Duration	0	135		04MAY09	06NOV09	Construction Duration	
	65115	Systems Start-Up	0	5		06OCT09	12OCT09	Systems Start-Up	
	65120	PMT & A/E Develop Punch List	0	15		06OCT09	26OCT09	PMT & A/E Develop Punch List	
	65125	Punch List Corrections	0	10		27OCT09	09NOV09	Punch List Corrections	
C2	65130	Issue Certificate of Completion Of Construction	0	0	0	10NOV09	09NOV09	Issue Certificate of Completion Of Construction	
C2	65135	Beneficial Occupancy	0	1	1	10NOV09	10NOV09	Beneficial Occupancy	
600	00 A/V & FF	&E Activities							
	66100	FF&E Selection	0	22		07AUG09	07SEP09	■FF&E Selection	
C2	66105	FF&E Procurement	0	44	44	08SEP09	06NOV09	FF&E Procurement	
C2	66115	FF&E Installation	0	15	15	09NOV09	27NOV09	IFF&E Installation	
C2	66120	Move-In	0	20	20	30NOV09	25DEC09	■Move-In	
700	00 Project C	lose-out Activities							
C2	67100	Systems Training	0	10	10	13OCT09	26OCT09	Systems Training	
C2	67105	Manuals & Warranty	0	5	5	13OCT09	19OCT09	Manuals & Warranty	
C2	67110	As-Built Drawings	0	10	10	13OCT09	26OCT09	As-Built Drawings	
C2	67115	BOT Approve Notice of Completion	0	1	1	10NOV09	10NOV09	BOT Approve Notice of Completion	
C2	67120	Release Retention to Contractor	0	0	0	01DEC09	30NOV09	Release Retention to Contractor	

Start Date	01JAN04	Early Bar	0724	Sheet 24 of 59				
Finish Date	16JUN15	·			Date	Revision	Checked	Approved
Data Date	01APR09	Progress Bar						
Run Date	02APR09 11:49	Critical Activity	CLPCCD - Program Schedule					
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			Chabot					
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Designer: Catalyst

Construction Manager: Swinerton Management & Consulting, Inc.

Design Build Contractor: JPC

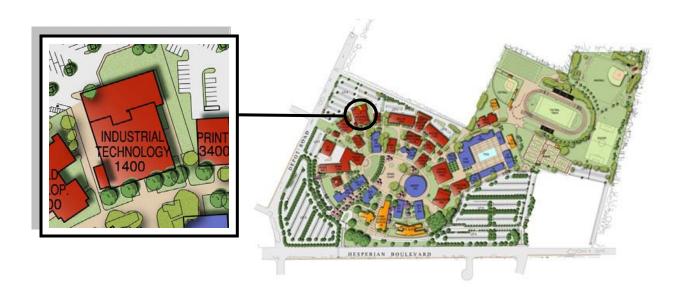
Project Description:

A new security system is being installed throughout the campus. The design consists of new proximity card readers on main entry doors of all buildings, providing new exterior door lock cylinders and keys, and emergency call centers in parking lots and paths of travel through the interior of the campus.

Project Update:

The security project is complete. Project is in the closeout phase.

Design Start01/2008 - CompleteConstruction Start08/2008 - CompleteOccupancy12/2008 - Complete



Architect: Charles Ham Associates

Construction Manager: Swinerton Management & Consulting, Inc.

Contractor: TBD

Project Description:

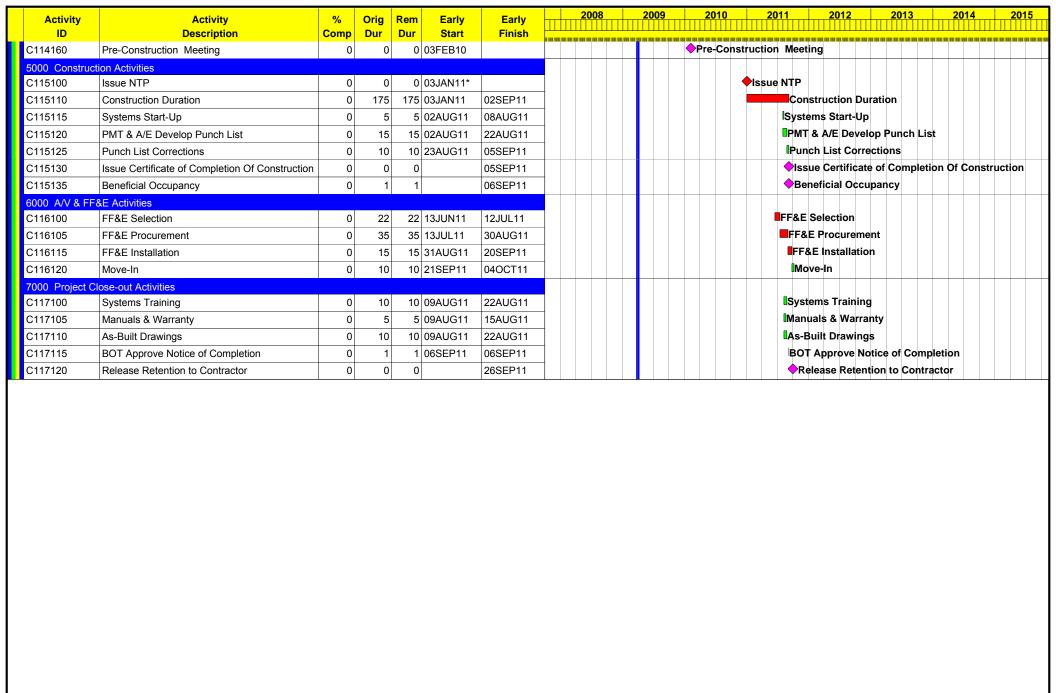
Building 1400 houses the Engineering and Technology Department. The Department's programs have outgrown the existing facility resulting in crowded work areas for equipment utilized by the Department. This renovation project will address these issues by reassigning some functions to other areas of the campus, thus enabling the redistribution of the remaining space to accommodate the future growth needs of the remaining programs.

Project Update:

Schematic Design is complete and is being reviewed.

Design Start	05/2008 - Complete
DSA Permit Approval	10/2009
Construction Start	12/2009
Occupancy	01/2011

	Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014 2015
5522	240 Industria	ıl Technology Building - 1400						
100	00 Pre-Desig	n Activities						
C11	11125	BOT Approves Award of Design	100	1	0	15FEB08A	15FEB08A	BOT Approves Award of Design
C11	11130	District Issues Design Programming NTP	100	0	0		04MAR08A	◆District Issues Design Programming NTP
	00 Design Ac					I		
		A/E Performs Design Programming	100	21			02SEP08A	A/E Performs Design Programming
	12103	Review & Approve Design Programming	0	10		02SEP08A	17APR09	Review & Approve Design Programming
	12100	Issue Design NTP	100	0		26JAN09A		olssue Design NTP
	12105	A/E Develops Schematic Design Documents	0	25		20APR09	22MAY09	A/E Develops Schematic Design Documents
		PMT Schematic Design Documents Review	0	15		25MAY09	12JUN09	PMT Schematic Design Documents Review
		Schematic Design Cost Estimate Submittal	0	0	0		05JUN09	Schematic Design Cost Estimate Submittal
		A/E Develops Construction Documents to 50%	0	25		15JUN09	17JUL09	A/E Develops Construction Documents to 50% Le
	12150	PMT 50% Construction Documents Review	0	10		20JUL09	31JUL09	IPMT 50% Construction Documents Review
	12155	A/E Develops Construction Documents to 90%	0	45		27JUL09	25SEP09	A/E Develops Construction Documents to 90%
	12160	PMT Performs 90% Construction Documents	0	10		21SEP09	02OCT09	IPMT Performs 90% Construction Documents Revie
	12165	Perform Constructability & Bidability Review	0	15	15	23SEP09	13OCT09	Perform Constructability & Bidability Review
	12157	90% CD Cost Estimate Submittal	0	0	0		25SEP09	♦90% CD Cost Estimate Submittal
	12170	A/E Develops Construction Documents to 100%		10		28SEP09	09OCT09	A/E Develops Construction Documents to 100%
	12175	PMT 100% Construction Documents Review	0	10		12OCT09	23OCT09	IPMT 100% Construction Documents Review
	12171	100% CD Cost Estimate Submittal	0	0	0		16OCT09	♦100% CD Cost Estimate Submittal
C11	12185	Develop BOT Agenda Item-Dsgn Apprl & Bid	0	15	15	19OCT09	06NOV09	Develop BOT Agenda Item-Dsgn Apprl & Bid Solicit
		Chancellor's Office Activities						
	13100	Submit Contract Documents to DSA	0	0		19OCT09		Submit Contract Documents to DSA
	13105	DSA Reviews Contract Documents	0	32		20OCT09	20NOV09	DSA Reviews Contract Documents
	13110	A/E Incorporates DSA Comments	0	20		21NOV09	10DEC09	A/E Incorporates DSA Comments
		DSA Backcheck and Stamp Out	0	2	2	11DEC09	12DEC09	IDSA Backcheck and Stamp Out
	00 Bid & Awa							
		Submit Legal Notices of Intent to Advertise B	0	3		14DEC09	16DEC09	Submit Legal Notices of Intent to Advertise B
		Prepare Bid Package	0	5		14DEC09*	18DEC09	Prepare Bid Package
	14110	Advertise/Solicit for Bid	0	7		21DEC09	29DEC09	Advertise/Solicit for Bid
		Bid Period	0	26		21DEC09	25JAN10	Bid Period
	14120	Pre Bid Conference & Site Visit	0	0		29DEC09		Pre Bid Conference & Site Visit
		Bid Opening	0	0		26JAN10		♦ Bid Opening
	14130	District/PMT Bid Evaluation	0	5		26JAN10	01FEB10	District/PMT Bid Evaluation
	14135	Contractor's Bid Protest Period	0	5		26JAN10	01FEB10	Contractor's Bid Protest Period
		Prepare BOT Notice of Intent to Award	0	3		26JAN10	28JAN10	Prepare BOT Notice of Intent to Award
		BOT Approval of Contract Award	0	1		29JAN10	29JAN10*	BOT Approval of Contract Award
	14150	District Issues Construction Contract	0	1		01FEB10	01FEB10	District Issues Construction Contract
C11	14155	Submit Bonds, Licenses & Insurance	0	1	1	02FEB10	02FEB10	Submit Bonds, Licenses & Insurance
Start Date	te	01JAN04	Early Ba	07	724			Sheet 21 of 59
Finish Da	ate	16JUN15	Progres					Date Revision Checked Approved
Data Date Run Date		01APR09 02APR09 11:49	Critical /			CL P	CCD - Prograi	m Schedule
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							Chabot	
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Start Date	01JAN04	Early Bar	0724	Sheet 22 of 59				
Finish Date	16JUN15	,			Date	Revision	Checked	Approved
Data Date	01APR09	Progress Bar						
Run Date	02APR09 11:49	Critical Activity	CLPCCD - Program Schedule					
			OZ. OOD 1 Togram Concado					
			Chabot					
□ Primave	era Systems, Inc.		57 of 155					
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Facilities Modernization Program
Funded by Measure B
Project Report

April 2009



Las Positas College





Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Multi-Disciplinary Education Building (E, O, S)	New Construction - 36K square foot single story classroom building	LPA	\$14.5	Notice of Completion 1/09
Aquatics Center & Soccer Field (E, O)	New Construction - 2 pools and 2800 sf 1-story structure, 1 synthetic turf field LEED Equivalent	WLC Architects / Dasse Design / Beals Alliance	\$11.5	Aquatics Center Substantial Completion 4/09
Central Utility Plant (O, V)	New Construction - Central Utility Plant	Southland Industries	\$11.0	Building Slab Poured 4/24/09
College Center for the Arts (E, O)	New Construction - 55,000 sf two-story structure LEED Silver Subject to PSA	John Sergio Fisher Associates, KPFF (Marie- Dominque Seta)	\$35.1	Substantial Completion 6/10
Child Development Center (E, O, S)	New Construction - 18,000 sf single story structure LEED Silver Subject to PSA	Beverly Prior Architects, Forell/Elsesser Engineers (Jim Guthrie)	\$15.0	Mobilization 3/30/09
District-wide Information Technology Building (E, O, V)	New Construction - 10,000 sf single story structure	BFGC Architecture / Dasse Design	\$5.2	Framing, including Roof 4/17/09
Maintenance & Operations Facility (E, O)	New Construction - 10,000 sf pre-engineered shop/warehouse building - single story structure prefabricated modular office bldg	Bill Gould Design	\$6.3	Shop Beneficial Occupancy 4/09 Office Beneficial Occupancy 8/09



Las Positas College

Project Overview



Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Student Services & Central Administration (O, P, U, X)	New Construction - 77,000 sf structure LEED Gold	TBD	\$41.0	Recommence Design 6/09
Campus Blvd Phases I (P, X)	Accessible Pedestrian Path from PE Complex to Bld 1700	RHAA	\$1.2	DSA Submittal 4/09
PE Phase III (Outside Loop Road) (E, O)	Baseball & Softball Fields Multiuse field with all-weather track & field events, restroom and storage facilities	WLC, Architects / Carducci Landscape Architects	\$9.5	DSA Approval 3/09 Bid 5/09
Parking Lot H & Solar PV System (P, X)	Expansion Parking Lot approximately, 500 spaces. 1 mega-watt solar Photo-Voltaic (PV) shade structures installed at lots E. + H.	Sandis/Chevron	\$12.9	Complete Solar PV System Construction 5/09
Collier Creek Storm Water Outfall	Infrastructure to detain and discharge campus storm water runoff into Colier Creek.	Sandis/Chevron	\$0.75	DSA Submittal 3/09
Fire Alarm Upgrade	Upgrade existing fire system to single one, state of the art system with audio evacuation capabilities	WHM, Inc.	\$0.66	Contruction NTP 4/09
		Total Planned Construction Cost	\$164.6	

PROJECT PROGRESS REPORT LAS POSITAS COLLEGE Multi-Disciplinary Education Building April 1, 2009



Project Team:

Architect: LPA

Construction Manager: Kitchell

Contractor: Sierra Bay Construction Inc.

Project Description:

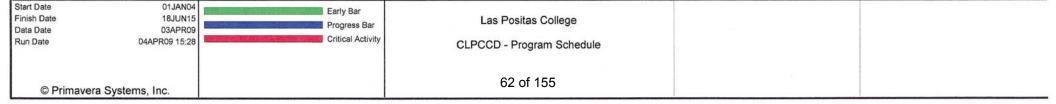
A one-story 36,757 sf. building, which includes Classrooms, Faculty Offices, Lecture Hall, Training Rooms and a Reading Room, is positioned at the east end of the Las Positas College campus. The project includes a 40' freestanding tower, outside seating areas with fire pit, two wheelchair lifts for ADA compliance and a prominent stone veneer accenting both the East and West end of the building.

Project Update:

This project is complete. Notice of Completion was filed with the County Recorder January 29, 2009. Repair of the stucco and building exterior system is required and the District is in negotiations with the contractor to perform or pay for the repair work. Design of the remedial work is underway and plans will be issued to a contractor to perform the repair work starting this summer. Further investigation of the stone façade on the building exterior has revealed that the stone is not adhering to its substrate, also the stone at the interior walls has been removed and is being replaced with sheetrock and paint. The interior walls will be painted over the Easter break.

Design Start	12/2003 - Complete
DSA Permit Approval	03/2005 - Complete
Construction Start	07/2005 - Complete
Occupancy	06/2007 - Complete

Activity	Activity	%	Orig F	Rem Early	Early	2009	2010	2011	2012	2013
ID	Description	Comp	Dur	Our Start	Finish					
3700 Multi-D	isciplinary Education Building									
000 Pre-Desi	gn Activities				HE RESERVE					
_01-1480	BOT Award of Design Contract	100	1	0 01JUL05A	01JUL05A					
2000 Design A	Activities		COLOR .	建设是						
L01-1490	A/E Performs Design Programming	100	1	0 01JUL05A	01JUL05A					
_01-1500	A/E Develops SD Documents	100	1	0 01JUL05A	01JUL05A					
L01-1590	A/E Develops DD Documents	100	1	0 01JUL05A	01JUL05A					
_01-1600	A/E Develops 90% CD's	100	1	0 01JUL05A	01JUL05A					
3000 DSA/Sta	te Chancellor's Office Activities									
L01-1610	DSA Reviews COntract Documents	100	1	0 01JUL05A	01JUL05A					
L01-1620	A/E Incorporate DSA Comments	100	1	0 01JUL05A	01JUL05A					
4000 Bid & Aw	vard Activities									
L01-1630	Bid Period	100	22	0 01JUL05A	01JUL05A					
L01-1640	Develop BOT Agenda Item - Contract Award	100	1	0 01JUL05A	01JUL05A					
L01-1650	Contract, bond, insurance and Pre- Con	100	10	0 01JUL05A	01JUL05A					
5000 Construc	ction Activities	10,3119)								
L01-1470	Issue Construction NTP	100	1	0 18JUL05A	18JUL05A					
L01-1345	Construction Duration	100	418	0 19JUL05A	08JUN07A					
L01-1510	Punchlist List Corrections	100	100	0 01MAY07A	27MAR09A	Punchlist	List Corrections			
L01-1355	Landscape Installation	100	408*	0* 11SEP07A		Landscap	e Installation			
6000 A/V & FF	-&E Activities									
L01-1570	Order FF&E	100	49	0 19JUL05A	29JAN07A					
L01-1580	FF&E Install	100	10	0 17APR07A	17MAY07A					
7000 Project C	Close-out Activities									
L01-1520	Beneficial Occupancy	100	1	0 08JUN07A	08JUN07A					
L01-1530	Prepare BOT Agenda Item for NOC	100	51	0 01OCT08A	20JAN09A	Prepare BOT	Agenda Item for NOC			
L01-1540	BOT Approve Notice of Completion	100	1	0 20JAN09A	20JAN09A	BOT Approve	Notice of Completion			
L01-1550	NOC County Posting Period	0	18	18 29JAN09A	28APR09	NOC Co	ounty Posting Period			
L01-1560	Release Retention to Contractor	0	25	25 29APR09	02JUN09	Relea	se Retention to Contractor			



PROJECT PROGRESS REPORT Aquatics Center & Soccer Field

LAS POSITAS COLLEGE April 1, 2009





Project Team:

Architects: WLC Architects (Aquatics) / Beals Alliance (Soccer)

Construction Manager:

Contractor: Robert A. Bothman, Inc.

Project Description:

This project includes one 75' x 108' (max 14' depth) competition pool and one 75' x 45' recreational pool (max 7.3' depth) and a 2,800 sf pool house to accommodate Las Positas College's competitive, instructional and recreational programs. A synthetic turf multi-use / soccer field, located at the east end of the existing campus, provides a high quality venue for competitive, instructional, and recreational soccer programs for Las Positas students and the community.

Project Update:

The synthetic turf multiuse/soccer field is substantially complete and the College has taken beneficial occupancy. The Aquatics Center has move toward completion, the pool house roofing and exterior are finished. The pools have been filled with water and the filter system and mechanical systems are functioning. The pool water will be heated shortly, and the installation of the security cameras and sensors' is proceeding. Substantial completion of the Aquatics is scheduled for May 1, 2009.

Design Start09/2005 - CompleteDSA Permit Approval08/2007 - CompleteConstruction Start11/2007 - Underway

Occupancy 06/2009

	Activity Description	% Comp		Rem	Early	Early Finish	2008 NOV DEC	JAN FEB MAR	2009 2010 APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FE
ID FE2010 Aquetio	cs Center & Soccer Fields	Comp	Dur	Dur	Start	Finish	111111111	1.61.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
1000 Pre-Design		Victor (A)	CHINE			M SHE STORES			
L1A-1350	BOT Award of Design Contract	100	30	0	19SEP05A	19SEP05A			
2000 Design A	CONTRACTOR OF THE PROPERTY OF	100	00		TOOLI OOA	190EF 09A			
L1A-1360	A/E Performs Design Programming	100	92	0	22SEP05A	07FEB06A			
L1A-1370	A/E Develops SD Documents	100	15		15FEB06A	28FEB06A			
L1A-1380	A/E Develops DD Documents	100	26		27MAR06A	12MAY06A			
L1A-1390	A/E Develops 90% CD's	100	14		26MAY06A	27DEC06A			
Married Street Street	te Chancellor's Office Activities	100	SSW 90		ZOWATOOA	ZIBLOOOA			
L1A-1400	DSA Reviews Contract Documents	100	40	n	13MAR07A	06JUN07A			
4000 Bid & Aw		100	40		TOWNTOTA	000014077			
L1A-1410	A/E Incorporate DSA Comments	100	19	0	07JUN07A	20AUG07A			
L1A-1420	Advertise/Solicit for Bid	100	7		31AUG07A	07SEP07A			
5000 Construct		100	(Alexander)		THOUSON A	OF OLF OFA		1/22	
L1A-1430	Bid Period	100	43*	0*	06SEP07A	03OCT07A			
L1A-1450	BOT Approval of Contract Award	100	1		16OCT07A	160CT07A			
L1A-1460	Contract, bonds, insurance and Pre-Con	100	10	-	16OCT07A	160CT07A	-		
L1A-1345	Construction Duration	0	367	161	05NOV07A	30APR09	William Shirt		Construction Duration
L1A-1355	Preparation of Subbase for Multipurpose Field	100	14	_	05NOV07A	15MAY08A			Solist detail Datation
L1A-1470	Issue Construction NTP	100	1	-	05NOV07A	05NOV07A	-		
L1A-1385	Rain Delay (Dec 07) Merit TBD	100	6		03DEC07A	10DEC07A	-		
L1A-1305	Potential Request for Additional Day (Merit	100	62		26DEC07A	29FEB08A			
L1A-1405		-		-		-	-		
	Rain Delay (Jan 08) Merit TBD	100	13	-	01JAN08A	31JAN08A	-		
L1A-1365	Synthetic Turf Installation	100	15		19MAY08A	13JUN08A			
L1A-1375	Turnover Multi-Use Field for Field Turf Install	100	0	0		13JUN08A	-		To a blind line O marking
L1A-1510	Punchlist List Corrections	0	30	30	03APR09	14MAY09			Punchlist List Corrections
The same of the sa	Close-out Activities	100			ale Establish	10 11 11 100 1			
L1A-1570	Beneficial Occupancy Multi-Use Field	100	0	0		16JUN08A	-		Substantial Completion
L1A-1520	Substantial Completion	100	0	0	- and a part of the second	31MAR09A			Substantial Completion
L1A-1530	Prepare BOT Agenda Item for NOC	0	15		01APR09A	21APR09			Prepare BOT Agenda Item for NOC
L1A-1540	BOT Approve Notice of Completion	0	1		22APR09	22APR09	-		BOT Approve Notice of Completion
L1A-1550 L1A-1560	NOC County Posting Period	0	21		23APR09	21MAY09			NOC County Posting Period
	Release Retention to Contractor	0	25	25	22MAY09	25JUN09			Release Retention to Contractor

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PROJECT PROGRESS REPORT Central Utility Plant

LAS POSITAS COLLEGE April 1, 2009





Central Plant

Project Team:

Design Build Contractor: Southland Industries

Construction Manager:

Project Description:

The Central Utility Plant and Utility Loop will provide energy efficient heating and cooling to the new construction projects, and capacity for the existing Library and Science buildings to connect to the central plant when they undergo planned renovations. Payback period calculated at less than 5 years.

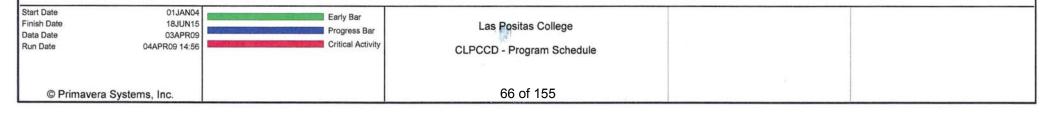
Project Update:

The site work has commenced along with the underground utilities. Southland Industries is preparing to dig the building footings to prepare for the first concrete pour. The plans are being reviewed by DSA and are expected to receive final sign off by April 10, 2009.

	othity Loop	Odnirar i lant
Design Start:	08/2007 - Complete	11/2007 - Underway
DSA Permit Approval	n/a	02/2009 - Estimated
Construction Start	04/2008 - Complete	02/2009 - Underway
Occupancy	09/2008 - Complete	09/2009

Utility Loop

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2007	2008	2009	2010	2011	2012
553840 Centra	I Utility Plant											
1000 Pre-Des	ign Activities											
LL5A-1350	BOT Award of Design Build Contract	100	30	0	21AUG07A	21AUG07A						
2000 Design	Activities		ALC: N	T. M.								
LL5A-1360	Central Loop Design	100	117	0	30AUG07A	02APR08A	745	Central Loop Design				
LL5A-1370	Central Utility Plant Design	100	65	0	31JAN08A	06MAR09A		CONTRACTOR OF CO	entral Utility Plant	Design		
3000 DSA/Sta	ite Chancellor's Office Activities							V				
LL5A-1400	DSA Reviews Contract Documents - Central	100	101	0	16DEC08A	06MAR09A		D	SA Reviews Contra	act Documents - Cent	ral Plant	
5000 Constru	ction Activities						2					
LL5A-1345	Construction Dur - Utility Loop	100	39*	0*	31JUL08A	30AUG08A		■Construction	Dur - Utility Loop			
LL5A-1365	Construction Dur - Demo Existing M&O	100	16	0	02FEB09A	13FEB09A		■ Co	nstruction Dur - De	emo Existing M&O Fac	cilities	
LL5A-1355	Construction Dur - Central Plant	0	185	151	16FEB09A	30OCT09			Const	ruction Dur - Central	Plant	



PROJECT PROGRESS REPORT College Center for the Arts

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Architect: John Sergio Fisher & Associates

Construction Manager: Contractor: C. Overaa & Co.

Project Description:

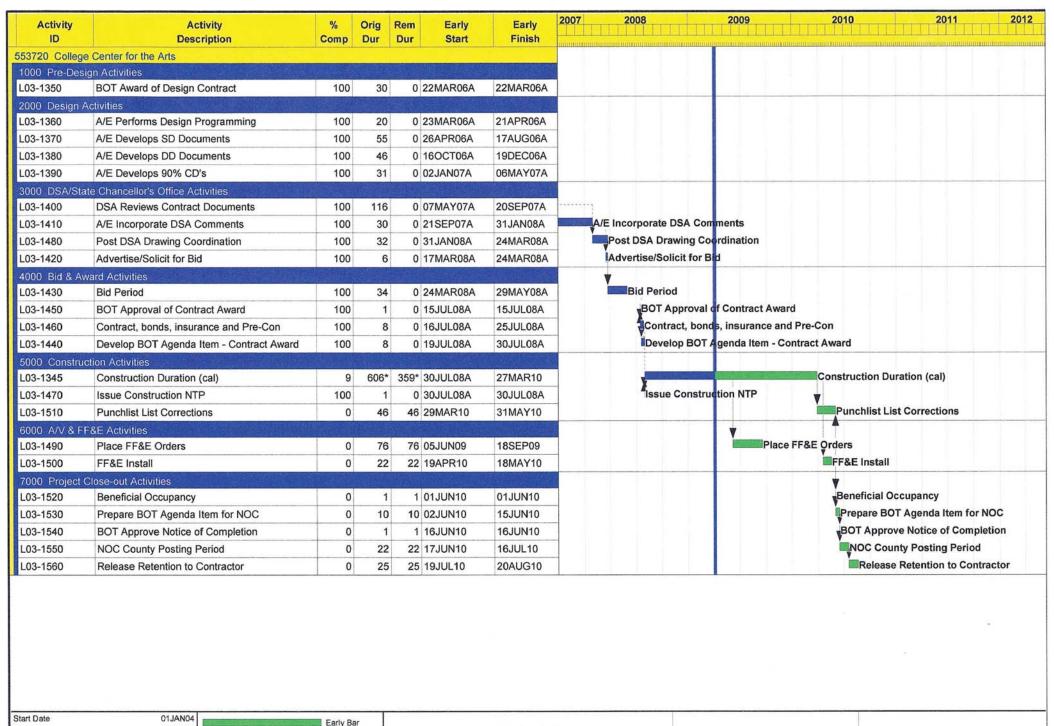
The College Center for the Arts (CCA) includes a 55,000 sq. ft. building with a 500 seat main theater, a formal lobby, a 175 seat black box theater, classrooms, rehearsal rooms, faculty offices, an outdoor amphitheater with seating capacity for up to 1,500 people, two parking lots, entry plaza, and landscaping. This project is pursuing LEED Silver certification.

Project Update:

Work continues to be on schedule. The structural steel frame for the music classroom wing is complete and the metal stud framing for the exterior walls is underway. The erecting of structural steel for the northern part of the building, including the theater audience chamber and fly loft is proceeding. Work on the tele-data infrastructure is underway and will be finished April 10th. Excavation for the Amphitheater starts on April 15th and the exterior sheathing will also proceed during the same time frame.

Design Start03/2006 - CompleteDSA Permit Approval01/2008 - CompleteConstruction Start07/2008 - Underway

Occupancy 06/2010



Finish Date 18JUN15
Date 03APR09
Run Date 04APR09 14:01

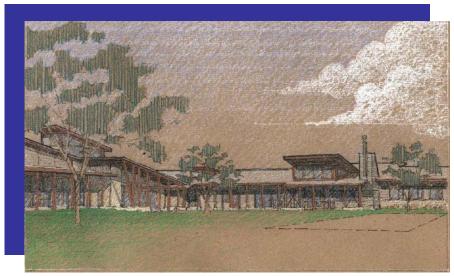
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Las Positas College

CLPCCD - Program Schedule

PROJECT PROGRESS REPORT Child Development Center

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Architect: Beverly Prior Architects

Construction Manager:

Contractor: Lathrop Construction

Project Description:

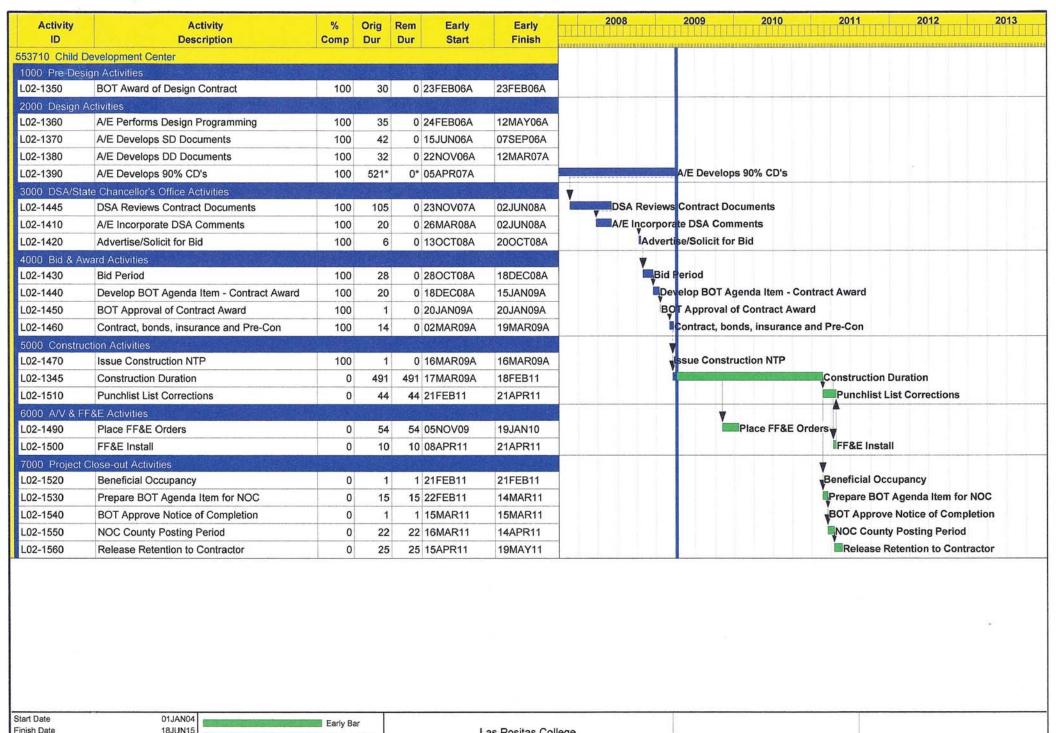
Includes three new single story structures with an approximate total of 18,000 square foot of enclosed space. The three structures include an Administration Building, A wing for Toddler classrooms, and a wing for Pre-school classrooms. The facility will accommodate up to 122 Toddlers and Pre-school Children. In addition, there will be two outdoor learning environments, one with each classroom wing that functions as an exterior extension of the classroom. Related work includes covered walkways, fire lane, retaining walls, modification of existing parking lot to accommodate additional parking spaces, driveways, landscaping, fencing, rerouting of existing utilities that currently extend thru the site and miscellaneous site improvements.

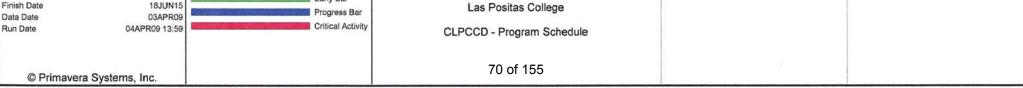
Project Update:

Notice to Proceed was issued on March 16, 2009 with 528 calendar days to complete the project. Lathrop has started to mobilize and started work on the building pad for the Ricoh Center and Building 100A. They have set their trailer on site and also started installing their construction fencing. Demolition is set to begin the week of March 30, 2009. Lathrop is scheduled to move the Ricoh Center and Building 100A over spring break.

Design Start02/2006 - CompleteDSA Permit Approval06/2008 - Complete

Construction Start 03/2009 **Occupancy** 07/2010





PROJECT PROGRESS REPORT District-wide Information Technology Building

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Architect: BFGC Architecture

Construction Manager: Contractor: Pencon, Inc.

Project Description:

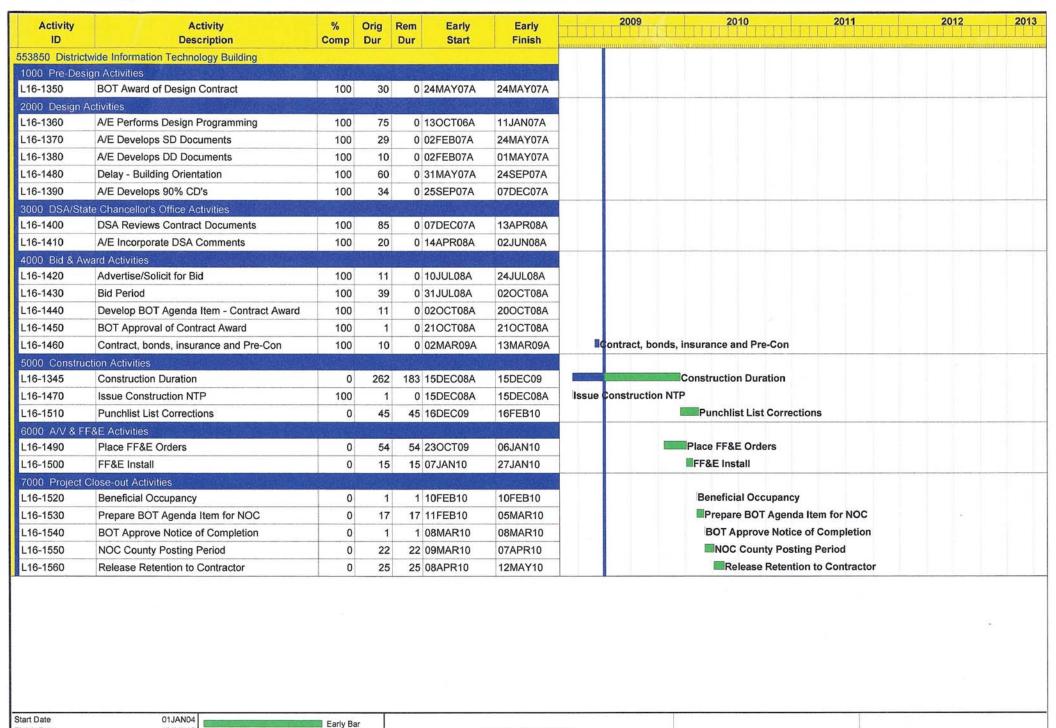
The District-wide Information Technology (IT) Building includes a single-story, 10,200 square foot, wood framed structure, located on the northwest side of the campus adjacent to the loop road. The building will house the District's Data Center operations, supporting network infrastructure, administrative and instructional servers, and office space for the ITS personnel from the District and Las Positas College.

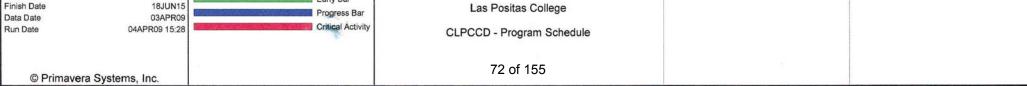
Project Update:

The site utilities are complete along with the structural footings and the building slab. The exterior walls have been framed and put in place. The interior corridor walls have also been framed and put in place. The office partition walls are on hold to allow lifts to move around in the interior of the building to facilitate installation of the glulam beams and joists.

Design Start	10/2006 - Complete
DSA Permit Approval	06/2008 - Complete
Construction Start	12/2008 - Underway

Occupancy 01/2010





PROJECT PROGRESS REPORT Maintenance & Operations Facility

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Architect: Bill Gould Designs Construction Manager:

Contractor: Robert A. Bothman, Inc.

Project Description:

The Maintenance and Operations (M&O) Facility includes a 10,000 sq. ft. preengineered warehouse building with auto service bays, electrical & locksmith shop areas, paint booths, receiving area, and storage. The project also includes a fuel depot, various support structures and a modular office building.

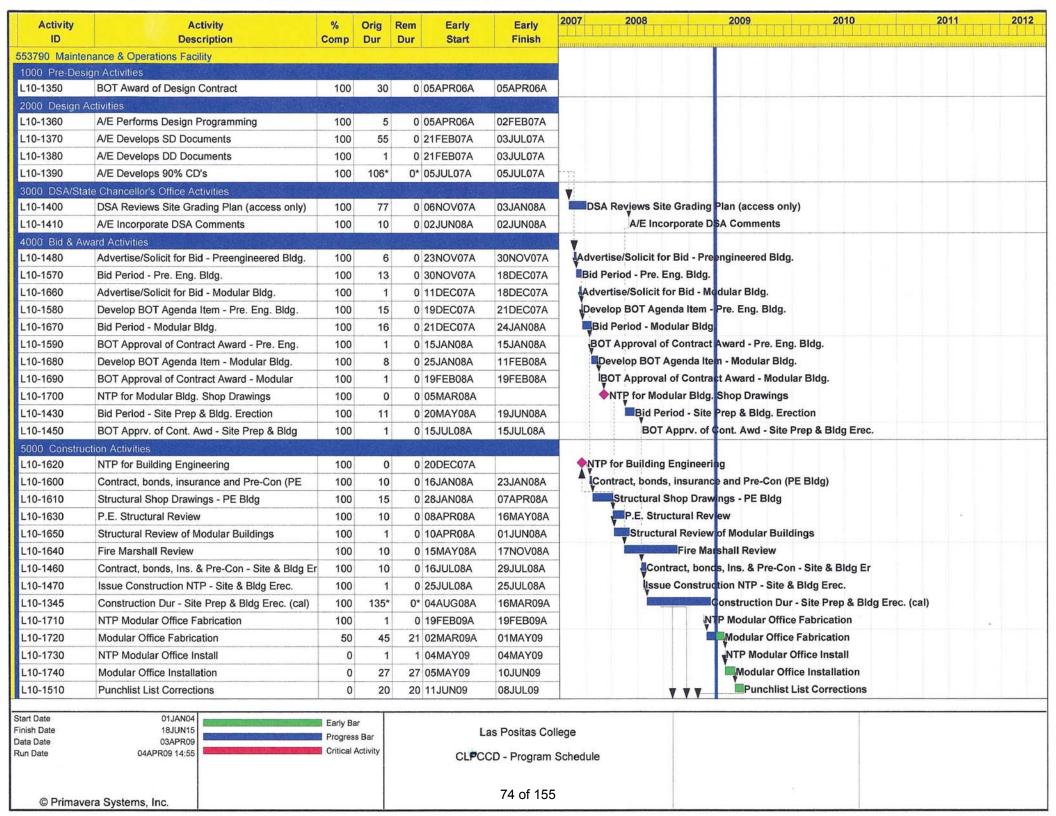
Project Update:

Presently the construction Carports A & B is complete. M&O shops and storage facilities were located to the new site in early December, allowing construction to commence on the District-wide Information Technology Building and the Central Utility Plant. The Notice to Proceed has been issued to start the fabrication of the M&O office building and the take-over entity has presented a schedule that shows completion in early July 2009. The Shop Building is expected to be complete and ready for punch list review by the end of March. Paving for the entire site is pending due to the late rain this season.

Design Start04/2006 - CompleteDSA Permit Approval06/2008 - CompleteConstruction Start08/2008 - Underway

Partial Occupancy 12/2008

Occupancy 07/2009 - Estimated



PROJECT PROGRESS REPORT Student Services & Central Administration

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Architect: TBD

Construction Manager:

Contractor: TBD

Project Description:

The Student Services and Central Administration project (SSA), will consolidate various student services functions now located across the college, including counseling, admissions and records, financial aid, career / transfer center, articulation, DSPS, Veterans and International student support, student government, services for seniors, the health center, cafeteria and bookstore. Centralized administrative services to support campus growth and operations, include institutional research, grant writing, public relations, business/finance services academic administration and executive offices are included in this project.

Project Update:

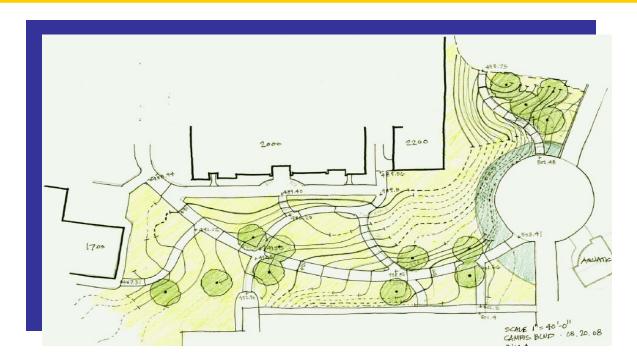
Architectural firms qualified for Student Services projects via RFQ-A06 will be invited to interview for consideration of award of the Design Contract. Architect selection and Board of Trustees authorization to award a design contract is planned to be complete May 2009.

Design Start	06/2009
DSA Permit Approval	tbd
Construction Start	tbd
Occupancy	tbd

1000 Pre-Design A L06-1350 BO 2000 Design Activit	Description	%	Orig	Rem Early	Early	2009	2010	2011	2012	2013
1000 Pre-Design A L06-1350 BO 2000 Design Activit	Description	Comp	Dur	Dur Start	Finish					
L06-1350 BO 2000 Design Activit	rvices & Central Administration				and a Company of the					
2000 Design Activit										
A STATE OF THE PARTY OF THE PAR	OT Award of Design Contract	100	30	0 16JAN07A	16JAN07A					
L06-1360 A/F	ties									
200 1000 702	E Performs Design Programming	100	60	0 11JUN07A	25SEP07A					
L06-1370 A/E	E Develops SD Documents	100	89*	0* 28SEP07A	03JAN08A					
L06-1480 SD	O Submittal Review	100	30	0 04JAN08A	01APR08A					
L06-1570 De	esign Restart	0	0	0 01JUN09*		Design	n Restart			
L06-1580 A/E	E Develops SD Documents	0	45	45 01JUN09	31JUL09	MA/E	Develops SD Documents			
L06-1380 A/E	E Develops DD Documents	0	60	60 03AUG09	23OCT09		A/E Develops DD Document	ts		
L06-1390 A/E	E Develops 90% CD's	0	85	85 26OCT09	19FEB10		A/E Develops 90% C	:D's		
	hancellor's Office Activities									
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	d Period	0	30	30 30JUL10	09SEP10		Bid Per			
	evelop BOT Agenda Item - Contract Award	0	21	21 10SEP10	08OCT10			op BOT Agenda Item - (Contract Award	
	OT Approval of Contract Award	+	1	1 110CT10	11OCT10			Approval of Contract A		
	ontract, bonds, insurance and Pre-Con	0								
		0	10	10 12OCT10	25OCT10		Cont	ract, bonds, insurance	and Pre-Con	
5000 Construction				1 0000710	0000740		la de la constante de la const	. Construction NTD		
	sue Construction NTP	0	1	1 26OCT10	26OCT10			e Construction NTP		
	onstruction Duration	0	528		02NOV12		Construction Duration	P h !!	-41 i-4 O	
THE RESERVE OF THE PARTY OF THE	unchlist List Corrections	0	44	44 05NOV12	03JAN13			Punchii	st List Corrections	
6000 A/V & FF&E /										
	ace FF&E Orders	0	88	88 05MAR12	04JUL12				Place FF	
L06-1500 FF	-&E Install	0	22	22 05DEC12	03JAN13				FF&E Instal	1
7000 Project Close										
L06-1520 Be	eneficial Occupancy	0	1	1 04JAN13	04JAN13				Beneficial Occupan	
L06-1530 Pre	epare BOT Agenda Item for NOC	0	15	15 07JAN13	25JAN13				Agenda Item for N	
L06-1540 BC	OT Approve Notice of Completion	0	1	1 28JAN13	28JAN13			BOT Appro	ve Notice of Comple	tion
L06-1550 NC	OC County Posting Period	0	21	21 29JAN13	26FEB13			NOO	County Posting Pe	riod
L06-1560 Re	elease Retention to Contractor	0	25	25 27FEB13	02APR13			Releas	e Retention to Cont	ractor

PROJECT PROGRESS REPORT Campus Boulevard Phase I-III

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Architect: RHAA

Construction Manager:

Contractor: TBD

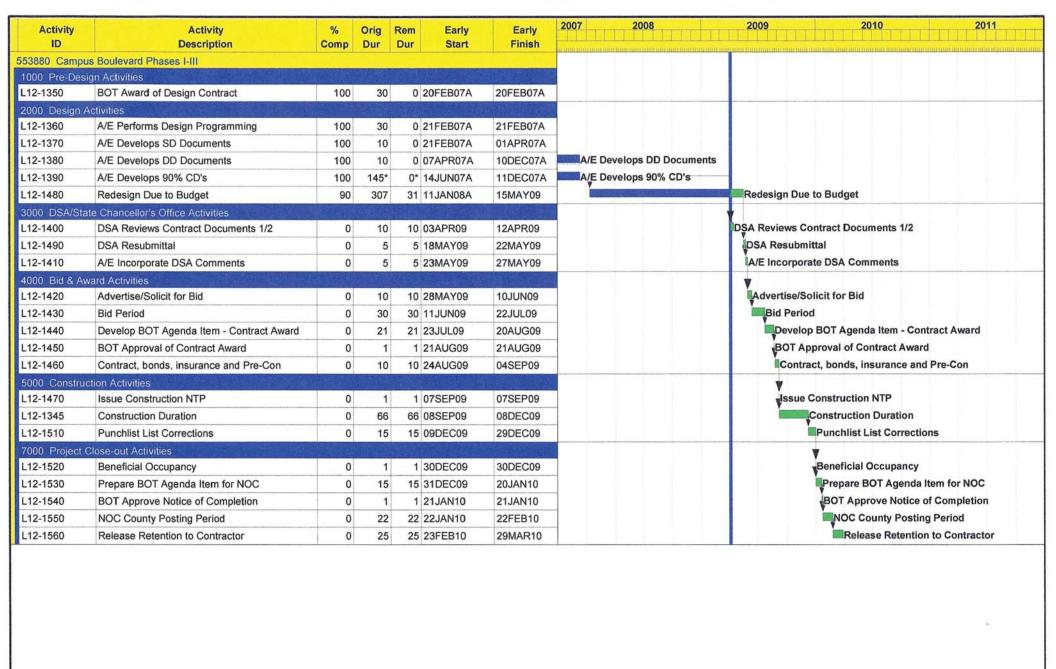
Project Description:

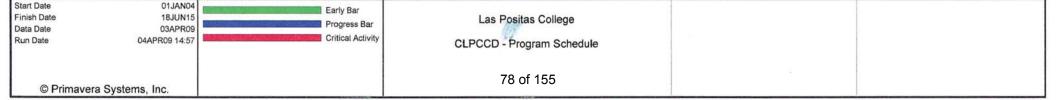
The Campus Boulevard will provide an accessible pedestrian pathway through the campus. The project consists of three phases: Phase I extends from the existing fire road between the PE Complex and Multi-Disciplinary Education Building to the northeast corner to the Student Center.

Project Update:

The Design team redesigned a simplified project due to the original design being over budget. The Design Team is currently studying the comments and ADA accessible routes. Upon approval construction documents will be completed.

Design Re-Start	3/2009
DSA Permit Approval	4/2009
Construction Start	7/2009
Occupancy	11/2009





PROJECT PROGRESS REPORT PE Phase III (Outside Loop Road)

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Architect: WLC Architects / Carducci Landscape Architects

Construction Manager:

Contractor: TBD

Project Description:

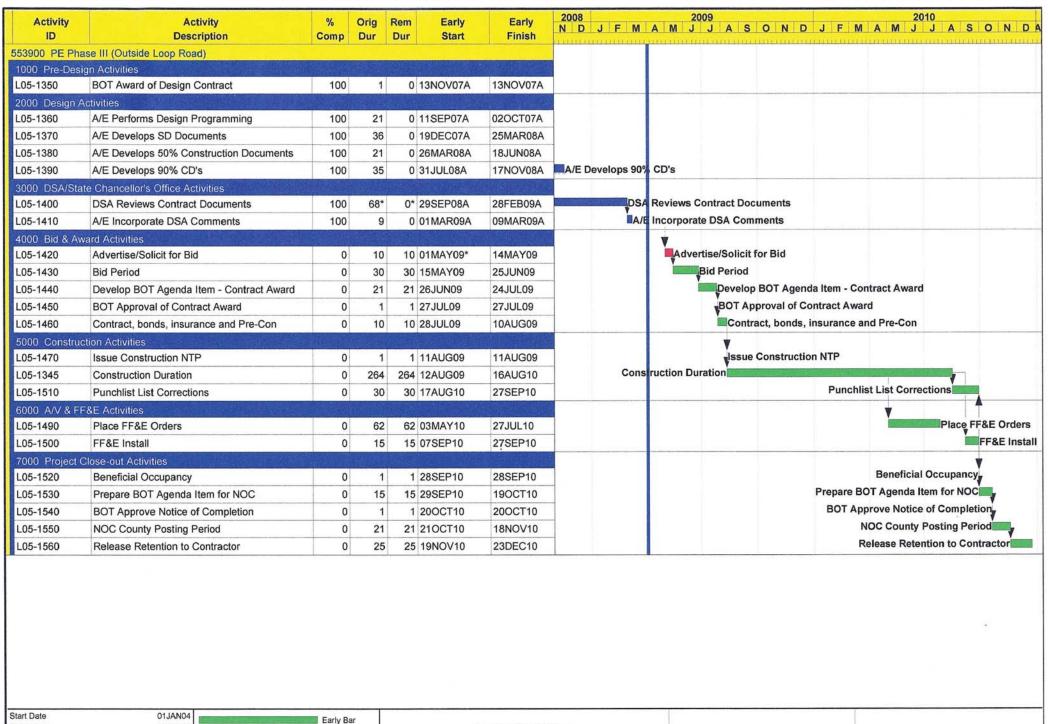
The design for Phase III of the LPC Athletics facility upgrades includes multi-use fields, track and field events, baseball and softball, tennis, cross country paths, recreational fields and support facilities such as restrooms and storage. Current funding is not expected to support construction of all facilities in this phase however designs for them will be completed.

Project Update:

Document submittal to DSA for permit review took place September 29, 2008. DSA final approval was received in March 2009, based upon feedback from DSA. The project will be bid with three options.

Design Start	12/2007 - Complete
DSA Permit Approval	03/2009 - Estimated

Construction Start 06/2009 **Occupancy** 05/2010



Finish Date 18JUN15
Date 03APR09
Run Date 04APR09 15:17

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Las Positas College

CLPCCD - Program Schedule

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PROJECT PROGRESS REPORT Parking Lot H & Solar PV System

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Design Build Contractor: Chevron Energy Solutions

Construction Manager:

Project Description:

A new expansion parking Lot designated as "Lot H" provides nearly 500 additional parking spaces for students and staff. Photo-voltaic shade structures will be installed at this new Lot H and also in existing Lot E, generating approximately 1 megawatt of electricity; nearly a quarter of the college's forecasted annual electrical consumption.

Project Update:

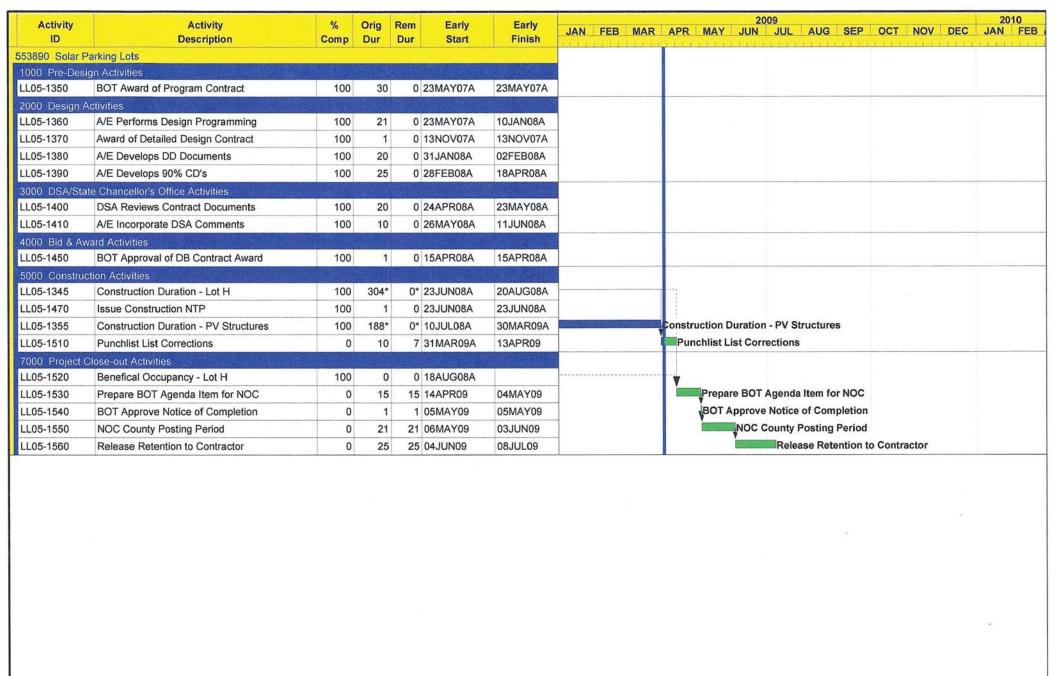
The parking lot was completed for use in the Fall Semester 2008. All shade structures were installed in January 2009 and solar equipment installation, including photo-voltaic panels, is now completed. Wiring and interconnection of the components is now underway. The entire installation at both parking lots "E" and "H" is scheduled for substantial completion by April 30, 2009.

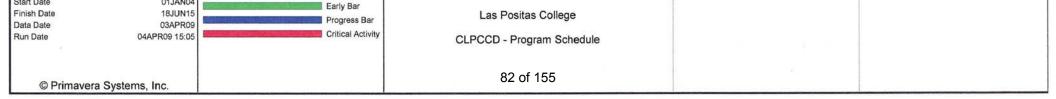
Design Start 01/2008 - Complete

DSA Permit Approval 06/2008 - Complete (Parking Lot)

Construction Start 06/2008 - Underway

Occupancy 04/2009





Start Date

01JAN04

PROJECT PROGRESS REPORT Collier Creek Storm Water Outfall

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Engineer of Record: Sandis

Construction Manager: Parsons 3DI

Contractor: TBD

Project Description:

The LPC Environmental Impact Report requires a net-zero increase in storm-water run-off rates. To meet this requirement enhanced storm-water infrastructure systems have been incorporated into each project. Installation of significant storm-water detention and release infrastructure including a 9.5' retaining wall will be installed at Collier Creek.

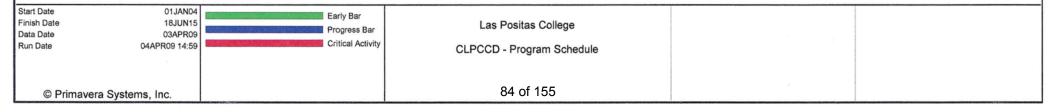
Project Update:

Design documents are nearly complete. The final geotechnical report has been issued and the design is now being finalized to reflect those recommendations. Submittal to DSA for permit review was submitted in March 2009. The anticipated approval date moving to April 2009.

Design Start 07/2008 - Underway

DSA Permit Approval 04/2009 Construction Start 06/2008 Occupancy 10/2009

ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2009 2010 JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR
53999 Collier Cr	reek Storm Water Outfall						
2000 Design Acti	ivities						
L99-1000 [Design	0	198*	0*	01JUL08A	02APR09	Design
3000 DSA/State	Chancellor's Office Activities						7
L99-1010 [DSA Review Contracts	0	30	30	06APR09	15MAY09	DSA Review Contracts
L99-1020 A	A/E Incorporate DSA Comments	0	12	12	18MAY09	02JUN09	A/E Incorporate DSA Comments
4000 Bid & Award	rd Activities						▼
L99-1030 E	Bid Solicitation	0	11	11	03JUN09	17JUN09	Bid Solicitation
L99-1040 E	Bid Period	0	16	16	18JUN09	09JUL09	Bid Period
L99-1050	Develop BOT Agenda Item	0	10	10	10JUL09	23JUL09	Develop BOT Agenda Item
L99-1060 E	BOT Approval	0	1	1	18AUG09	18AUG09	BOT Approval
L99-1070 C	Contracts/Bonds/Insurance	0	5	5	19AUG09	25AUG09	Contracts/Bonds/Insurance
5000 Constructio	on Activities						▼
L99-1080	NTP	0	1	1	26AUG09	26AUG09	₽NTP
L99-1090 C	Construction	0	88	88	27AUG09	28DEC09	Construction
7000 Project Clos	se-out Activities						▼
L99-1100 F	Punchlist	0	5	5	29DEC09	04JAN10	Punchlist
L99-1110 C	Occupancy	0	0	0		04JAN10	♦ Occupancy



PROJECT PROGRESS REPORT LPC Fire Alarm Upgrade

LAS POSITAS COLLEGE April 1, 2009



Project Team:

Engineer of Record: WHM, Inc.
Construction Manager: Parsons 3DI

Contractor: TBD

Project Description:

The fire alarm system which currently serves the existing buildings on campus will be upgraded to provide system capacity for new buildings. The project will significantly modernize the existing system and provide emergency broadcast capability.

Project Update:

DSA issued permit approval for the Fire Alarm Project on January 15, 2009. In accordance with the Public Contract Code, legal notices inviting bids were published on January 26 and February 2, 2009. A mandatory pre-bid conference was held on February 11, 2009 and the Addendum 1 was issued on February 24, 2009. Bids opened on March 5, 2009 and 10 Bids were received. Recommendation to award was submitted to the Board for approval on April 21 Board Meeting.

Design Start 07/2008 - Complete **DSA Permit Approval** 01/2009 - Complete

Construction Start 05/2009 Occupancy 12/2009

Activity	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	The state of the s	FEB					JUN			SEP		NOV	DEC	JAN	
53998 LPC F	ire Alarm Upgrade									T						1-1-1-1					
2000 Design /	Activities																				
L04-1600	Design	100	30	0	15JUL08A	05SEP08A															
3000 DSA/Sta	ate Chancellor's Office Activities		W.																		
L04-1760	DSA Review Contracts (cal)	100	65*	0*	09SEP08A	24NOV08A				1											
L04-1770	A/E Incorporate DSA Comments	100	30	0	25NOV08A	15JAN09A	A/E	Incorp	orate D	SA Co	mmer	nts									
4000 Bid & Av	ward Activities			200	A Property of		V														
L04-1780	Bid Solicitation	100	6	0	26JAN09A	02FEB09A		Bid Sc	olicitati	on											
L04-1790	Bid Period	100	33	0	02FEB09A	05MAR09A			Bid P	eriod											
L04-1800	Develop BOT Agenda Item	100	20	0	06MAR09A	02APR09A				Deve	lop BC	A TC	genda	Item							
L04-1810	BOT Approval	0	1	1	21APR09	21APR09				Į.	BOT Approval										
L04-1820	Contracts/Bonds/Insurance	0	10	10	22APR09	05MAY09				l i	Co	ntrac	ts/Bo	nds/ln:	surance						
5000 Constru	ction Activities																				
L04-1830	NTP	0	1	1	11MAY09	11MAY09					N	TP									
L04-1840	Construction	0	129	129	12MAY09	06NOV09						74.	H. T.		less)s:	COLUMN TO SERVICE SERV	The River	Cons	truction		
7000 Project	Close-out Activities				FERREST												7	7			
L04-1850	Punchlist	0	24	24	29OCT09	01DEC09												-00	Punchl	ist	
L04-1860	Occupancy	0	0	0		01DEC09													Occup	ancy	

