	Citizens' Oversight Committee Meeting
CHABOT	October 28, 2008 – 5:30 P.M. (Project Tour) 6:30 P.M. (Meeting)
LAS POSITAS	Chabot College, 25555 Hesperian Boulevard, Hayward Boardroom (Building 200)
	AGENDA
<u>Committee Chairperson</u> Byron Kamp	1.0 CALL TO ORDER – Committee Chairperson
Dale Kaye	2.0 ROLL CALL – Estella Sanchez
<u>Committee Members</u> Sudharsan Dwaraknath	3.0 PUBLIC COMMENTS – Committee Chairperson
Felix Galaviz	4.0 COMMITTEE MEMBER OREINTATION – David Casnocha
Patrick Lofft Justin Reyes	5.0 APPROVAL OF MEETING MINUTES July 17, 2008 – Committee
Richard Valle	6.0 MEASURE B PROGRESS REPORT – Jeffrey Kingston
District Staff Dr. Joel Kinnamon	7.0 FINANCIAL UPDATE – Lorenzo Legaspi
Chancellor	8.0 ANNUAL AUDIT UPDATE - Terry Montgomery, Auditor
Lorenzo S. Legaspi Vice Chancellor,	9.0 COMMITTEE MEMBER COMMENTS
Business Services Jeffrey M. Kingston Vice Chancellor, Facilities	10.0 NEXT CITIZENS' OVERSIGHT COMMITTEE MEETING January 27, 2008 (TENTATIVE) AT LAS POSITAS COLLEGE
Executive Director, Modernization Program	10.1 2009 (DRAFT) MEETING CALENDAR
Victoria L. Lamica Contract Manager Facilities/ Modernization	11.0 ADJOURNMENT – Committee Chairperson
Program	
Karen D. Powell Las Positas College	
Project Planner/Manager Facilities/Modernization	
Program	
Douglas J. Horner Chabot College	
Project Planner/Manager	
Facilities/Modernization	
Program Estella Sanchez	
Administrative Assistant	Any person with a disability may request this agenda be made available in an appropriate alternative
Facilities/Modernization Program	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: 18



Location: District Office, Room 120

Date: July 17, 2008

Recorded by: Victoria Lamica

Persons Present:

Committee Members	Term	Term Expires	Present	Not Present
Mr. Gordon Galvan, Chabot College Foundation Representative Representative	2 yrs.	9/2008	\boxtimes	
Mr. Brandon Hoge, Las Positas College Student Government	2 yrs.	6/2010		\boxtimes
Mr. Byron Kamp, Community Member Representative	2 yrs.	9/2008	\boxtimes	
Ms. Dale Kaye, Business Community Representative	2 yrs.	11/2010	\boxtimes	
Mr. Patrick Lofft, Taxpayers Association Representative	2 yrs.	9/2008		\boxtimes
Mr. Justin Reyes, Chabot College Student Government Representative	2 yrs.	6/2010	\square	
Mr. John Sailors, Senior Organization Representative	2 yrs.	9/2008	\boxtimes	
District/College Representatives				

- Dr. Joel L. Kinnamon, Chancellor, Chabot-Las Positas Community College District (Teleconference)
- Mr. Jeffrey M. Kingston, Vice Chancellor, Facilities/Modernization Program
- Ms. Laurel Jones, Vice President, Academic Services
- Mr. John Nahlen, Director, Business Services
- Ms. Karen Powell, Project Planner/Manager, Las Positas College
- Ms. Victoria Lamica, Contract Manager, Facilities/Modernization Program
- Mr. Tim Koehler, Accountant II, Facilities/Modernization Program

1.0 CALL TO ORDER

Mr. Byron Kamp, Committee Chair, called the meeting to order at 6:40 p.m.

2.0 ROLL CALL

A quorum was met with five committee members responding to roll call.

PUBLIC COMMENTS 3.0

No public comments were made.

4.0 **APPROVAL OF MINUTES**

It was moved by (John Sailors), seconded (Ms. Dale Kaye), and passed that the minutes of the April 22, 2008 meeting be approved as drafted.

5.0 MEASURE B PROGRESS REPORT

Before the start of the Measure B Progress report, Mr. Jeffrey Kingston made a note that he would report on the progress update at Chabot College in Mr. Doug Horner's absence and that Ms. Karen Powell would report on the progress update at Las Positas College.

Mr. Kingston gave a quick summary on the different topics that he would report on during the Oversight Committee meeting. The following topics mention by Mr. Kingston were quality construction and how it's being addressed, the schedule, the cost, sustainable projects that are currently in progress and college-wide LEED requirements. Mr. Kingston began to report on the progress with the different projects that have gone out to bid and are currently under construction at both Chabot College and Las Positas College.

Mr. Galvan question if the project bids were still coming in low. Mr. Kingston replied that the bids for the infrastructure projects are coming in between 10 to 20 percent below the Engineers estimate and for the building projects that the bids are coming in at 6 to 10 percent below the estimate. Mr. Kingston also stated that the remaining projects are being pushed out to bid once they come out of Division State Architect (DSA) and have also been shifted to avoid disruption to the college operations.

Mr. Kingston moved on to talk about the focus on delivering quality construction and what resources we need in place to assure quality. Further explaining, Mr. Kingston stated the quality assurance requirements mention in the specifications are checked by special testing and inspection and feedback of this type of test is mention back to the Contractor as its their responsibility to assure quality control. Examples were given when special testing and inspection is performed on various material. The next resource mention by Mr. Kingston was the Inspector of Record that were selected and placed on the On-Call list to perform different task orders project by project.

Mr. Lofft questioned the issues at Chabot College. Mr. Kingston replied and discussed the issue of the Swimming Pool and mention that a report was received, which stated a concrete quality issue that either has to be repaired or completed again. The next project issue that Mr. Kingston discussed was the stucco on the buildings of the Multi-Disciplinary Building and Physical Education Building at Las Positas College. For this issue the Sub-Contractors of the Contractor and the Forensic Architect will be brought in to figure a solution that would take some time to fix. Mr. Kingston then stated as a result of the following issues that quality and construction oversight is being looked at carefully with the resources that are on sight at each campus.

Dr. Kinnamon pointed out the following issues were prior to the current organization structure when the District was using third parties and thru the transition phase and feels confident with the new organization structure of employees at the District, as well as the expertise on site.

Mr. Byron Kamp questioned if there's a third party liability. Mr. Kingston replied that the following third parties are made aware of the issue and the report. Also mention was the strong documentation that is available should the issue go to mediation.

Mr. Kamp questioned the original budget and if additional steps have been built into the budgets for these issues or if it's possible to now build the steps into the budget. Mr. Kingston replied that a current budget exercise was taking place to see what contingences were available, the budget that is currently remaining, the projects that are remaining and meetings with the Facilities Committee at each campus to prioritize the projects with the remaining budget. Mr. Kamp asked that a report be prepared for the next meeting on the original budget and projects. Mr. Kingston replied that he will plan to have information available for Mr. Kamp's report, along with the progress update for the quarter at the next meeting.

Proceeding on with his report, Mr. Kingston moved onto discuss the schedule and how the projects are remaining on schedule, along with the financial forecast which is indicated on the cash flow report to show how much is being spent in relation to the progress of the projects. The next topic that Mr. Kingston reported on was the energy efficiency and sustainability by highlighting the Solar projects that have begun at each college campus. Mr. Kingston then stated that the following projects will provide covered parking and generate energy as well as reduce cost. In addition to the Solar projects a total of \$6 Million of incentives will be received back by PG & E. Mr. Kingston then highlighted the Central Plant projects that will provide high efficiency campus wide heating and cooling at both Chabot College and Las Positas College.

Mr. Kamp stated that the information given by Mr. Kingston is valuable information and is pleased that Mr. Kingston knows the factors very well, which is magnificent. Mr. Kamp also stated how important it is to highlight the information that was reported by Mr. Kingston. Mr. Kingston agreed.

Ms. Dale Kaye mentioned how impressed she is with the information and asked if it could be shared thru a visit that's coming up for her in the next few months. Mr. Kingston suggested that she could share the plans and the study of the central plant, which may be of some interest.

In question to the Solar projects, Mr. Galvan asked if the students would be able to plug in their cars. Mr. Kingston replied that Chevron did a study about cars being plugged into the stalls and asked Ms. Powell to talk about the result of the Chevron study. Ms. Powell mention that a matrix was created, which contained pictures of the vehicles out today and then pictures of vehicles that are to come out in late 2009/2010 by a Chevron employee who is working on research for sustainability and traffic issues. Ms. Powell also mention that there are few plug-in hybrid cars that are available today, but components are available to plug-in and that the college is looking into adding this at a low cost and low impact to the college.

Further reporting, Mr. Kingston began to discuss College-wide LEED and the Sustainability policy that the Board of Trustees had passed, which contain certain requirements for LEED Silver certify buildings. Mr. Kingston then provided some examples of LEED certification requirements and mention that certain requirements contain a number of points thru the point system. Mr. Kingston then passed the reporting to Ms. Powell to report on the progress update for Las Positas College.

Mr. Powell began to report on the progress at Las Positas by beginning with the earlier report by Mr. Kingston in regards to the Multi-Disciplinary building and the addition of the landscape around the building, as well as a workable lift to the building. Ms. Powell moved on to the Central Utility Plant that Mr. Kingston reported on to add that this project will include replacement of utility infrastructure and future capacity for Information Technology with conduit in the ground for fiber optic transmission lines. Mr. Powell also mention that the Contractor is ahead of schedule.

Further reporting, Ms. Powell announced the award for the College Center for the Arts construction contract had been approved by the Board of Trustees, which is a LEED Silver certified project and a project under the Project Stabilization Agreement (PSA). Ms. Powell also mention that this project came in 6% below the engineers estimate being that it was a project under PSA. Ms. Powell continued on with her report to highlight that the Child Development Center has received DSA approval and that coordination for the bid schedule is in progress to get the bidding underway. The next project that Mr. Powell reported on was the Information Technology Building that will also be going out to bid with the Notice to Proceed to be issued in late October or the beginning of November.

Ms. Powell moved onto the Maintenance and Operations Facility, which was awarded to Robert A. Bothman and mention that separate pre-engineer warehouse buildings and a modular office building were purchased because the project contained a large amount of site-work. The Student Services and Central Administration project was the next project that Ms. Powell mention, which is to utilize the design/build delivery method with final recommendations to be made with movement in September.

Ms. Powell continued with the project report for Las Positas and mention the Campus Boulevard project, which is a three (3) phase project and currently in Phase I the design documents. Ms. Powell also mention that she is currently waiting on the Engineers Estimate for this project. Moving on with the next project, Ms. Powell reported on the Physical Education Phase III project, which will be developed outside the Loop Road and is also in the design phase approaching the construction document milestone. Ms. Powell also mention that this facility is to include the following a baseball field, softball field, tennis courts and a track and field.

Ms. Powell proceeding on with her report to talk about the Parking Lot, which Mr. Kingston had mention earlier in regards to the Solar shade structures that Chevron is currently building and expanding the parking lot to allow an additional 498 parking spaces at Las Positas College.

Finalizing her report, Ms. Powell closed her report for Las Positas to discuss the Fire Alarm Upgrade, which will be upgraded in all the existing buildings as well as the new buildings going up on campus and is currently in the design phase.

Ms. Kaye asked if the Fire Alarm is part of the projects listed for the Bond Program. Ms. Powell responded that it's part of the Bond projects under infrastructure upgrades.

Mr. Kamp questioned the ability of getting information out around on campus in regards to the tragedies that have taken place on certain campuses in the United States. Ms. Powell replied that a new system is being included to make zone announcements and out in the parking lots blue phones will be installed for emergencies, as well.

Dr. Kinnamon made a side note that in addition to the lighting and phones in the parking lots that the Board of Trustees had approved a position that will work with Security in regards to emergency preparedness, training staff and coordinating activities.

Mr. Kingston stated that a Security Master Plan is in place for each college which was developed by experts in the industry and that the Security Master Plan was also approved by the Bond Executive Committee and the Board of Trustees to begin the implementation of the plan.

Ms. Powell asked if the Committee had any further questions and passed the reporting for Chabot College back to Mr. Kingston.

Mr. Kingston began to report on Chabot College stating the shift from planning to bidding and a total of \$104 million in contracts for construction, which is 60% of Measure B funds. Mr. Kingston then mention the projects currently under construction, which are the Athletic Fields Renovation, Buildings 800, 900, 1000 Renovation, Parking Lots, Central Plant, Instructional Office Building that will be at the front of the college, along with the Community and Student Services Center. Mr. Kingston then stated that Chabot College happens to have a good Management team and that all the projects remain the focus, including the following projects that are in the beginning of the Planning Phase and are being looked at closely by the Facilities Committee in terms of Budget reasons. Mr. Kingston also included that along with the Planning Phase that the Budgets will be brought back in October to highlight the projects that will begin construction.

6.0 FINANCIAL UPDATE

Moving on to the Financial Update, Mr. Kingston began to explain the project budget summary report that list all the project budgets, expenditures, unpaid comments and the remaining budget for District-Wide projects, Chabot College, Las Positas College and Program-Wide. Mr. Kingston further explained the current budget for the program, which has increase to \$538 million from funding allocation for the Solar projects that went to the BEC and the Chancellor on interest account earned. Mr. Kingston also stated that the Solar projects were not in the original scope, but in the resolution to do a energy efficient projects that was quickly acted upon for the incentives that increased the budget amount. Also included in the increased amount of the budget was the \$ 4 million for the Land Acquisition purchase of 400 acres behind Las Positas College as the Mitigation measures for Environmental Impact Report (EIR), which was also funded out of the interest dollars. Mr. Kingston then continued to explain the rest of the project budget summary and asked if anyone had any questions or comments in regards to the Financial Update, then turned the reporting over to Mr. John Nahlen

Mr. Nahlen reported on the difference between the Prolog Management System and the Banner Financial System that is used to capture fiscal year expenditures as opposed to Prolog which does not. Mr. Nahlen then stated that Banner will be the auditable system and will push all transactions from Banner into Prolog, so that the projects may be tracked over multiple fiscal years and mention that the concern is the fiscal year. Mr. Kamp stated that how the funds are spent on a fiscal year is important and asked Mr. Nahlen to discuss the Auditing firm.

7.0 ANNUAL AUDIT UPDATE

Mr. Nahlen began to explain that the District and the Bond program gets audit annually by law and that the last fiscal year had just closed with the auditors engaged for the audit. Mr. Nahlen then mention that the Bond program has a tighter deadline for the audit, so the information may be available for the Oversight Committee meeting in October.

Mr. Kamp then mention that the Auditing firm is required to perform two (2) audits: a performance audit and a financial audit and explained that the financial audit is to balance the books and see financially what has been spent and what is remaining. For the performance audit Mr. Kamp explained that a third of all the transactions that took place out of the Bond program on a random basis were spent and used for the purposes identified for the Bond.

Mr. Kamp stated that he would expect at the October meeting that the auditor will be present to share the audit, which may be in Draft form to the Oversight Committee. Mr. Kamp then mention if the Committee has questions to address them.

8.0 COMMITTEE MEMBER COMMENTS

Mr. Kamp mention that he had the Project Labor Agreement (PLA) handout and asked to discuss. Mr. Kingston stated that he would like to discuss the PLA and the cash flow. Beginning with the cash flow Mr. Kingston explained where the program is during the current quarter in expenditures, what has been planned and accumulative. Mr. Kingston then moved onto discuss information in regards to the PLA that was requested from the previous meeting and mention to the Committee a project list (a list of projects tracked with the Engineers estimate, contract amount, etc) was sent to them in the mail. Further explaining the list, Mr. Kingston mention the following list contained the PLA projects that were bid out to date.

Mr. Kamp asked Mr. Justin Reyes his view point as a student from Chabot College if he's seen any difficulties or anything on campus that might be problematic for students coming back in the fall that should need attention. Mr. Reyes replied that the noise from the construction is the only

concern that he's seen and mention that student's are adjusting. Mr. Kingston mention to Mr. Reyes that feedback is always welcome for adjustments to be made on campus during construction. Mr. Reyes questioned to whom he may address his concerns or feedback. Mr. Kingston replied that he meets weekly with the President of Chabot and Project Manager which could be added to the meeting agenda.

Mr. Kamp moved the discussion back to the PLA as copies were handed out. Mr. Kingston continued on with the PLA to mention that Victoria Lamica is the Labor Compliance Officer and Administrator for the Project Labor Agreement. Mr. Kingston further mention the relationship with the Union Council which has been a benefit and that there are no issues, as well as no effect to the project schedules.

Mr. Gordon Galvan asked how a project is determined PLA or not PLA. Dr. Kinnamon replied that the projects were pre-negotiated on which projects would be under the PLA before the agreement was executed.

Mr. Galvan then questioned if the Contractors who bid on a PLA project happen to be aware of the Engineer's estimate. Mr. Kingston replied that the Engineer's estimate is posted and Ms. Lamica stated that the Engineer's estimate is public and that the Contractors call for the information as well.

Mr. Kamp would like the PLA statements crafted into the Annual report accurate and appropriately so the information may get out to the Public.

Mr. Kamp then question the transition plan of the Committee members and mention that he will remain on the Chair until a new Chair is elected into the Committee.

Mr. Kingston replied that for those Committee members who's terms are about to expired that they will be replace with new Committee members that will be Board Approved.

Mr. Kamp comment to have the Committee replacements in place for the October meeting and recommended to have on the Agenda as well as begin the meeting for the Committee to nominate and approve a new Chair and a new Vice-Chair.

Mr. Kingston recommended adding to the Agenda a training session to review the Charter. Mr. Kamp suggested a pre-meeting and offered to be available.

Dr. Kinnamon noted that Mr. Patrick Lofft who was listed under one (1) term has agreed to continue on the Committee and agreed to a pre-meeting before the October 28 meeting.

Mr. Kamp asked if there were any additional comments or questions.

7.0 NEXT CITIZENS' OVERSIGHT COMMITTEE MEETING

The next Citizens' Oversight Committee Meeting shall meet October 28, 2008 at Chabot College, 25555 Hesperian Boulevard, Hayward in the Board Room, Building 200.

8.0 ADJOURNMENT

Meeting adjourned at 8:37 p.m.



C O L L E G E D I S T R I C T

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

October 2008

I. Executive Summary

The Program Team continues to bid projects and manage the construction phase. In addition, we have focused on further defining the scope, schedule and budgets of the remaining projects to complete. This has included a comprehensive review of the Facilities Modernization Program's 5 Year Plan budgets. The process has been to identify the projects remaining to complete, review scopes and budgets with the Facilities Committees at each College, finalize the 5 Year Plan-2008 with the Bond Executive Committee to bring to the Board of Trustee in November 2008. This exercise has been very productive and important to allow the Program Team to move forward with the planning for the remaining projects in the Facilities Modernization Program.

In regards to the schedule, we continue to work with our contractors to keep the projects on schedule. Currently we have 12 projects that are planned out for bidding in the next quarter. We are satisfied with project progress and continue to be vigilant monitoring potential impacts to the College operations. A current concern is with the reduced liquidity in the market that may impact our contractors, subcontractors, vendors and suppliers that are having difficulty with getting short term credit to balance their cash flow needs, purchase raw materials, buy new equipment and make payroll. Knowing that the construction business is a cash flow business with a high need for short term liquidity and credit, we're having discussions around on how we can work with our contractors, architects, vendors, suppliers so they may continue to maintain the pace of the projects. We will keep you apprised of our plans and actions to stay proactive with the concerns of businesses supporting our Measure B Modernization Program.

Chabot College has moved strongly into the program's construction phase. In the third quarter the following projects were under construction:

Community and Student Services Center (CSSC) Instructional Office Building (IOB) Building 800 Renovation Athletic Fields Central Plant Central Utility Plant Loop Campus Security Project Parking Lots A&B

The highlights of construction during this period include getting the CSSC and IOB out of the ground with minimal change orders for unforeseen conditions, opening our parking lots on time for the first day of classes for the fall semester despite a very aggressive construction schedule and setting all of the major pieces of equipment with a crane through an opening in the roof of building 2800 for our new Central Utility Plant. Over 60% of our total Measure B construction dollars are now under contract.

With these projects currently under construction, Chabot is queuing up its next round of bidding which will include:

Building 2500, Gymnasium Bleachers, Replacement Building 500, Hazmat, Removal Building 500, Classrooms, Renovation Building 1900, Planetarium, Renovation Building 2200, Dental Clinic, Renovation Building 4100, Strength and Fitness Center, Construction

A significant planning change worth mentioning is the Building 300/500 renovation project which has been divided. Chabot's Building 300 currently houses the District Information Technology Services (ITS) and main frame computers. This function will eventually be relocated to Las Positas College (LPC) once their new Information Technology Building is constructed. Our program team examined in detail what would be required to keep this essential District service up and running without interruption while construction was occurring in adjacent spaces. The decision was made to defer this portion of the project until ITS could be safely moved to LPC before renovating the current ITS area in Building 300.

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 Chabot Solar Projects

As Chabot College works toward submitting an updated 5-year plan budget to the Board of Trustees, the final group of Measure B projects are being 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

A final noteworthy event to report for the third quarter is 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 from the state and will match these funds with Measure B funds as required by the State application. This is a \$20M project requiring

a \$10.5M Measure B funds match for the renovation of these two buildings. Chabot is scheduled to receive a notice to proceed with design in September 2009.

At Las Positas College, the Aquatics/Soccer Project continues on schedule for occupancy by year end. The Central Plant Utility Loop construction was complete close to 6 weeks ahead of schedule. The new 498 space Parking Lot H opened for the Fall 2008 semester which also clears the way to begin construction of the District-wide Information Technology (IT) and Child Development Center (CDC) Projects. The IT Building successfully bid on October 2, 2008, with 13 bids submitted and the low bid coming in at budget and below the engineer's estimate.

Construction of the College Center for the Arts (CCA) and Maintenance and Operations Facility (M&O) projects are underway. The CCA project is moving forward on schedule. The M&O project has experience unforeseen conditions including expansive soils underground utilities coordination which may require a time extension for the schedule into January. The Child Development Center bid schedule is finalized. The project will be advertised and published in October 2008. The bids are scheduled for submittal on December 4, 2008. Construction Documents for the PE Phase III project were submitted to the Division of State Architect (DSA) for permit review on September 29, 2008. The Fire Alarm Upgrade documents were submitted to DSA September 9, 2008. The LPC Fire Alarm Upgrade and Collier Creek Storm Water Outfall project for storm water management has been further defined and added to the LPC project list. Infrastructure projects like this one are both required by Government Code and Regulation and not previously budgeted. Scope, schedule and budget for these projects are now identified and thus included in this report.

During the third quarter of 2008 the LPC Facilities Committee completed the Furniture, Fixtures & Equipment (FF&E) standards, as well as the campus finishes palette. These standards and finishes pallet provide individual project teams with a "menu" of choices from which to select, while insuring consistency, flexibility, interchangeability, and quality selections. The Committee also participated in a project prioritization process to provide input through the shared governance process for the remaining projects to complete the Facilities Modernization Program.

In closing, the Program Management Team continues to plan, design and bid the Measure B projects to maintain the schedule. Additionally provide the supporting resources for each project such as inspectors, construction managers, specialty testing and inspection, commissioning agents and purchasing the furniture, fixtures and equipment necessary for the facilities to function properly once completed.

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
- Q 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 Chabot- La Information Technology Equipment

Chabot- Las Positas CCD October 1, 2008











Equipment Categories of Hardware and Software:

Desktop & laptops Network switches & routers Network monitoring tools Video conferencing Generators & UPS Room Scheduling Software Document Imaging System Redundancy Tape Backup Printers Servers Wireless connectivity Streaming media T-1, DS-3, & Opt-E-Man Portal Software Firewalls 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

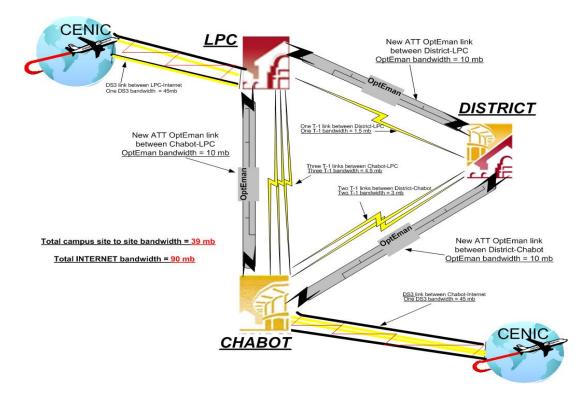
 Installation of new Uninterrupted Power Supply (UPS) for the District Data Center currently at Chabot

 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

PROJECT PROGRESS REPORT Campus-Wide Roof Replacement



Project Team:

Architect: Amtech Roofing Consultants Inc. Construction Manager: Tim Nelson Contractor: George Roofing, Inc.

Project Update:

This re-roofing project will overlay the failing roofs on the Learning Resource Center and Faculty offices (buildings 2000 & 2100) at Las Positas College. The roofing system is a spray applied polyurethane foam roofing which will add two inches of foam insulation, covered with a highly reflective acrylic white coating for energy efficiency.

Design Start	8/08
DSA Permit Approval	Not Required
Construction Start	October 4, 2008
Occupancy	11/08



Facilities Modernization Program Funded by Measure B Project Report

October 2008



Chabot College Project Overview



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	Construction Complete Oct 08
Classroom Buildings 800, 900, 1000 (E,F)	Renovation - 42,429 sf Subject to PSA	HMC Architects	\$5.2	B1000 Complete B900 Complete B800 Complete Dec 08
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 Aug 09
Community and Studen Services Center (E, F, I)	t 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	Bidding Nov 08



Chabot College Project Overview



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	DSA Approval Sep 08
Physical Education Complex Buildings (F)	Renovation Subject to PSA	SKW Architects	\$16.9	DSA submittal Projected Jan 09
Central Plant (K)	New Construction Subject to PSA	Southland	\$17.9	Loop Construction Complete Sep 08 Plant Construction Complete Dec 08
Library Building - 100 (F)	Renovation	Steinburg Architects	\$16.0	State Approval for Funding
Technology Building - 1500 (F)	Renovation	tbd	\$2.1	Selecting Architect Projected Mar 09



Chabot College





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 Mar 09
Administration Building - 200 (E, K, N, Y)	Renovation	tbd	\$2.6	Selecting Architect Projected Mar 09
Industrial Technology Building - 1400 (E, F)	Renovation	Charles Ham Associates	\$4.0	Schematic Design Sept 08
Engineering Building - 1600 (F)	Renovation	tbd	\$1.0	State Approval for Funding
Science / Math Building 2000 (F)	Renovation	tbd	\$2.6	Selecting Architect Projected Mar 09
PAC / Plaza Building - 1300 (E, F, N)	Renovation	tbd	\$3.3	Selecting Architect Projected Mar 09
Drama / Music Building - 1200 (E, F, N)	Renovation	tbd	\$0.5	Selecting Architect Projected Mar 09
Humanites / Faculity Building 1100 (F)	Renovation	tbd	\$1.0	Selecting Architect Projected Mar 09
Health Science Building - 2200 (E, F)	Renovation	HMC Architects	\$3.1	Schematic Design Sept 08



Chabot College





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 Mar 09
Performance Arts Entry Plaza (E, F, N)	y Renovation	tbd	\$1.0	Selecting Architect Projected Mar 09
Grand Court (F)	Renovation	tbd	\$1.3	tbd
IT Infrastructure (B)	New Construction	Southland	\$3.0	See Central Plant
Mechanical Conver. Deferred Buildings (K)	New Construction	Southland	\$4.3	See Central Plant
Campus Security (B)	Retrofit	Catalyst Consulting Group	\$1.5	Construction Complete Nov. 08
Founder's Plaza (B)	CSSC Site	tBP	\$0.1	Design Review
FACP Relocation	Relocation	WHM Inc	\$0.2	Complete
Photo Voltaic Project	New Construction	Chervon Engery Solutions	\$11.0	DSA Approval Oct. 08



Chabot College

Project Overview



Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Building 1700/1800 (E, F)	Renovation	tbd	\$0.0	State Approval for Funding
		Total Planned Construction Cost	\$175.4	

PROJECT PROGRESS REPORT Swimming Pool

CHABOT COLLEGE October 1, 2008





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 Start	04/2006 - Complete
DSA Permit Approval	01/2007 - Complete
Construction Start	02/2007 - Complete
Occupancy	06/2007 - Complete

PROJECT PROGRESS REPORT Football Field

CHABOT COLLEGE October 1, 2008



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 substantially complete within the contract time limits 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 Start	06/2006 - Complete
DSA Permit Approval	03/2007 - Complete
Construction Start	05/2007 - Complete
Occupancy	08/2007 - Complete

PROJECT PROGRESS REPORT Athletic Facilities / Tennis Courts

CHABOT COLLEGE October 1, 2008



Project Team:

Architect: Verde Design / ATI Future 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 toilet building and a new concession stand.

Project Update:

Phase I & II buildings and site lighting are complete. The tennis courts are nearly complete except for the court surfacing and net posts. The hammer cage has been installed.

The new fence for the baseball field is complete. The softball field is complete except for the punch list. The hardscaped areas between the track and the softball field are complete. Landscaping is complete. The project is scheduled to be complete by October.

Design Start	06/2006 - Complete
DSA Permit Approval	07/2007 - Complete
Construction Start	09/2007 - Complete
Occupancy	10/2008

Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	2	2008		2009	2	010	2011	2012	2013	2014
552500 Athletic	Fields / Tennis Courts														
1000 Pre-Desig															
C011125	BOT Approves Award of Design	100	1	0 17JAN06A	17JAN06A										
2000 Design A C012102		100	20	0 03APR06A	05JUN06A										
C012102	A/E Performs Design Programming	100	20 5		12JUN06A										
C012103	Review & Approve Design Programming Issue Design NTP	100	0		IZJUNUOA										
			-		25AUG06A										
C012105	A/E Develops Schematic Design Documents	100	30		25AUG06A 08SEP06A										
C012110	PMT Schematic Design Documents Review	100	10	0 28AUG06A	08SEP06A		_								
C012107	Schematic Design Cost Estimate Submittal	100	0	0 020CT06A	085EP06A 08FEB07A										
C012120	A/E Develops Design Development Documents	100	43		08FEB07A										
C012125	PMT Design Development Documents Review	100	10	0 04DEC06A	08FEB07A										
C012135 C012121	Perform Value Engineering (Project Dependent)	100	10	0 26JAN07A	08FEB07A										
C012121 C012145	Design Development Cost Estimate Submittal A/E Develops Construction Documents to 50% Le	100	0	0 09FEB07A	22FEB07A		_								
		100	10		08MAR07A										
C012150	PMT 50% Construction Documents Review	100	10	0 23FEB07A											
C012155	A/E Develops Construction Documents to 90%	100	18	0 08MAR07A	15MAR07A										
C012160	PMT 90% Construction Documents Review	100	10	0 15MAR07A											
C012157	90% CD Cost Estimate Submittal	100	0		15MAR07A										
C012170	A/E Develops CDs to 100% w/ DSA Comment	100	20	0 29MAY07A	20JUL07A										
C012171	100% CD Cost Estimate Submittal	100	0		26JUL07A										
C012181	Final Cost Estimate Submittal	100	0	0	26JUL07A			T 4000/							
C012200	PMT 100% Construction Documents Review	100	1	0 19JUN08A	19JUN08A		PN	1 100%	Cons	structio	on Docu	uments Re	eview		
	e Chancellor's Office Activities	400	0	0 00144 D074											
C013100	Submit Contract Documents to DSA	100	0		051441/074										
C013105	DSA Reviews Contract Documents	100	30	0 23MAR07A	251VIA 107A		_								
4000 Bid & Awa C1A6100	Submit Legal Notices of Intent to Advertise Bid	100	3	0 07MAR07A											
C1A6110	Advertise/Solicit for Bid	100	6												
C1A6115	Bid Period	100	22												
C1A6120	Pre Bid Conference & Site Visit	100	1	0 04APR07A	04APR07A										
C1A6125	Bid Opening	100	1	0 19APR07A	19APR07A										
C1A6125 C1A6130	District/PMT Bid Evaluation	100	5				+			+	+				
C1A6135	Contractor's Bid Protest Period	100	5												
C1A6135	Prepare BOT Notice of Intent to Award	100	3		20APR07A 24APR07A										
C1A6145		100	3	0 20APR07A											
	BOT Approval of Contract Award		1												
C1A6150	District Issues Construction Contract	100	2	0 02MAY07A											
C1A6155	Submit Bonds, Licenses & Insurance	100	1	0 04MAY07A	04IVIA 107A										
C1A6160	Pre-Construction Meeting (Football Field)	100	0	0 09MAY07A											
Start Date	Eally Dai	0720			SI	heet 6 of 6	67							1	1
Finish Date Data Date	01JAN15 24SEP08 Progress Bar						-	Date				Revision		Checked	Approved
Run Date	06OCT08 15:42 Critical Activity		CLP	CCD - Program S	chedule										
				-			+		-						
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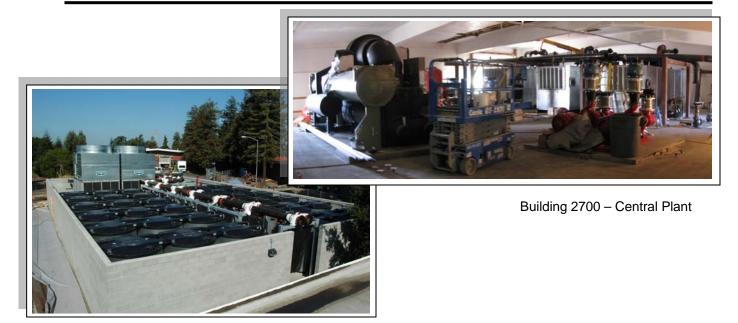
Activity	Activity Description	% Comp	-	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C014100	Submit Legal Notices of Intent to Advertise B	100	3		05JUN07A	14JUN07A	
C014110	Advertise/Solicit for Bid (Tennis)	100	9		05JUN07A	14JUN07A	
C014105	Prepare Bid Package (Tennis)	100	5	0	23JUL07A	01AUG07A	
C014115	Bid Period (Tennis)	100	21		25JUL07A	28AUG07A	
C014120	Pre Bid Conference & Site Visit (Tennis)	100	0	0	31JUL07A		
C014125	Bid Opening (Tennis)	100	0	0	03SEP07A		Bid Opening (Tennis)
C014130	District/PMT Bid Evaluation (Tennis)	100	5	0	03SEP07A	07SEP07A	
C014135	Contractor's Bid Protest Period (Tennis)	100	5	0	10SEP07A	14SEP07A	
C014140	Prepare BOT Notice of Intent to Award (Tennis)	100	3	0	17SEP07A	19SEP07A	
C014145	BOT Approval of Contract Award (Tennis)	100	1	0	18SEP07A	18SEP07A	
C014150	District Issues Construction Contract (Tennis)	100	1	0	19SEP07A	20SEP07A	
C014155	Submit Bonds, Licenses & Insurance (Tennis)	100	1	0	20SEP07A	28SEP07A	Submit Bonds, Licenses & Insurance (Tennis)
5000 Constru	ction Activities						
C1A6171	Issue NTP	100	0		21MAY07A		
C1A6173	Construction Duration - Football Field	100	51	0	21MAY07A	17AUG07A	
C1A6175	PMT & A/E Develop Punch List	100	15	0	31JUL07A	28AUG07A	
C1A6183	Punch List Corrections	100	10	0	29AUG07A	27JUN08A	Punch List Corrections
C015100	Issue NTP	100	0		01OCT07A		Issue NTP
C015110	Construction Duration - Tennis Cts	95	275*	18*	01OCT07A	17OCT08	Construction Duration - Tennis Cts
C015140	Construction Duration - Fields	100	257*	0*	01OCT07A	23SEP08A	Construction Duration - Fields
C014160	Pre-Construction Meeting	100	0	0	03OCT07A		Pre-Construction Meeting
C015120	PMT & A/E Develop Punch List	100	15	0	24SEP08A	140CT08A	IPMT & A/E Develop Punch List
C015125	Punch List Corrections	50	20	10	24SEP08A	07OCT08	Punch List Corrections
C016185	Issue Certificate of Completion (Football Field)	100	0	0		23SEP08A	Ssue Certificate of Completion (Football Field)
C1A6190	Beneficial Occupancy	100	0	0		23SEP08A	Beneficial Occupancy
C015130	Issue Certificate of Completion Of Construction	0	0	0		17OCT08	Sissue Certificate of Completion Of Construction
C015135	Beneficial Occupancy	0	0	0		17OCT08	Beneficial Occupancy
	F&E Activities						
C016105	FF&E Procurement	0	44		24SEP08	24NOV08	
C016115	FF&E Installation	0	22	22	25NOV08	24DEC08	FF&E Installation
	Close-out Activities	0	10	10	2485009*	0700708	Systems Training
C1A6177	Systems Training	0	10		24SEP08*	07OCT08	Systems Training Manuals & Warranty
C1A6179 C1A6180	Manuals & Warranty As-Built Drawings	0	5		24SEP08 24SEP08	30SEP08 07OCT08	As-Built Drawings
	Systems Training	0	10		010CT08*	140CT08	Systems Training
C017100 C017105	Manuals & Warranty	0	10 5		010CT08	07OCT08	Manuals & Warranty
C017105	As-Built Drawings	0	5 10		010CT08	140CT08	As-Built Drawings
C1A6195	Release Retention to Contractor	0	0	0	0100100	140CT08	Release Retention to Contractor
C1A6195	BOT Approve Notice of Completion	0	1	v	18NOV08*	140C108	BOT Approve Notice of Completion
		0	· · · ·	1			
Start Date Finish Date	01JAN04 01JAN15 Early Bar					S	Sheet 7 of 67 Date Revision Checked Approved
Data Date	24SEP08						Date Revision Checked Approved
Run Date	06OCT08 15:42 Critical Activity		CLPC	CD -	Program So	chedule	
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Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2009	2010	2011	2012	2013	
C017120	Release Retention to Contractor	0	0	0		18NOV08	Release Re	tention to C	ontractor			

Start Date	01JAN04	Early Bar	0720	Sheet 8 of 67				
Finish Date	01JAN15				Date	Revision	Checked	Approved
Data Date	24SEP08							
Run Date	06OCT08 15:42	Critical Activity	CLPCCD - Program Schedule					
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			Chabot					
	ra Suatama Ina							
Se Primave	ra Systems, Inc.							

PROJECT PROGRESS REPORT Central Plant

CHABOT COLLEGE October 1, 2008



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 chilled water for heating and cooling. The result will be higher energy efficiency and lower energy costs.

Project Update:

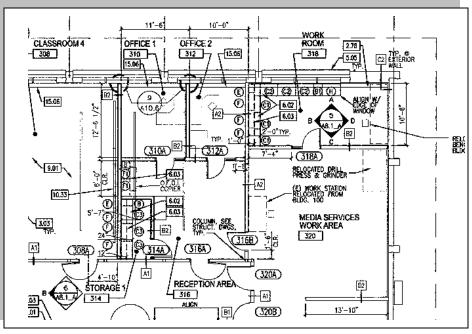
The Utility Loop construction is in the home stretch, with piping installed to within a few feet of the plant. Modifications to Building 2700 are complete and the Strength Center has been relocated to this space. Work on the Central Plant in Building 2800 and the Ice Storage Plant across the street are progressing well with the delivery of the boilers, chillers, pumps, ice storage tanks and cooling towers this month. Structural repairs to the roof have begun.

Design Start DSA Permit Approval Construction Start Completion 12/2006 - Complete 07/2008 - Complete 08/2007 thru 10/2008 - Phased 12/2008

Activity	Activity Description	% Comp	-	Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014	
552590 Central							
1000 Pre-Desi	gn Activities						
C531125	BOT Approves Award of Design	100	1	0 18JUL06A			
C531115	Strength Center Move Out of Bldg. 2800	100	21	0 19JUN08A	17JUL08A	Strength Center Move Out of Bldg. 2800	
2000 Design A							
C532102	Project Kick-off Meeting	100	0	0 29AUG06A			
C532125	A/E Develops Bridging Documents	100	82	0 04DEC06A	28MAR07A		
C532121	Conceptual Design Cost Estimate Submittal	100	0	0	04DEC06A		
C532157	Final Cost Estimate Submittal	100	0	0	15MAR07A		
C532160	PMT Bridging Documents Review	100	5	0 29MAR07A	12APR07A		
C534165	ESSCO Firm Develops 100% CDs	100	60	0 17AUG07A	180CT07A	IESSCO Firm Develops 100% CDs	
C534175	A/E Develops Construction Documents to 100%	100	45	0 05MAR08A	05MAR08A	IA/E Develops Construction Documents to 100%	
2500 Design-B	uilder Selection & Design						
C532130	Pre-Qualify ESSCO's	100	20	0 01MAR07A	29MAR07A		
C532135	Selection Process - Short-list 2 Firms	100	9	0 18APR07A	18APR07A		
3000 DSA/Stat	e Chancellor's Office Activities						
C533100	Submit Contract Documents (Central Plant) to DSA	100	0	0 05MAR08A		Submit Contract Documents (Central Plant) to DSA	
C533105	DSA Reviews Contract Documents	100	60	0 19MAR08A	17MAY08A	DSA Reviews Contract Documents	
C533110	A/E Incorporates DSA Comments	100	20	0 18MAY08A	02JUL08A	A/E Incorporates DSA Comments	
C533115	DSA Backcheck and Stamp Out	100	5	0 03JUL08A	07JUL08A	DSA Backcheck and Stamp Out	
4000 Bid & Aw	ard Activities	· · · · ·					
C534130	District/PMT Bid Evaluation	100	4	0 29MAR07A	18APR07A		
C534135	Interview Shortlisted Firms	100	1	0 19APR07A	19APR07A		
C534140	Select ESSCO	100	5	0 20APR07A	20APR07A		
4500 Design &	Construction Activities						
C532122	Develop RFQ	100	34	0 01JAN07A	29MAR07A		
5000 Construc	tion Activities						
C535100	Issue NTP (Utility Loop)	100	0	0 08SEP07A		Issue NTP (Utility Loop)	
C535110	Construct U/G Hydro Piping	98	277*	5* 08SEP07A	30SEP08	Construct U/G Hydro Piping	
C5A5110	Central Plant & IT Construction	10	114	114 07JUL08A	02MAR09	Central Plant & IT Construction	
C577170	Mechanical Conversion	25	114	86 20AUG08A	21JAN09	Mechanical Conversion	
C535120	PMT and A/E Develop Punchlist	0	15	15 03FEB09	23FEB09	IPMT and A/E Develop Punchlist	
C535125	Punch List Corrections	0	20	20 24FEB09	23MAR09	Punch List Corrections	
C535130	Issue Certificate of Completion Of Construction	0	0	0	23MAR09	Issue Certificate of Completion Of Construction	
	lose-out Activities		5				
C537110	As-Built Drawings	0	10	10 03FEB09	16FEB09	IAs-Built Drawings	
C537105	Submit Warranties	0	5	5 24FEB09	02MAR09	Submit Warranties	
C537115	BOT Approve Notice of Completion	0	1	1 24MAR09	24MAR09	BOT Approve Notice of Completion	
C537120	Release Retention to Contractor	0	20	20	11MAY09	Release Retention to Contractor	
		5	20				<u>+_</u>
Start Date	01JAN04 Early Bar 0720)				Sheet 3 of 67	
Finish Date Data Date	01JAN15 24SEP08 Progress Bar					Date Revision Checked App	proved
Run Date	06OCT08 15:42 Critical Activity		CI P	CCD - Program S	chedule		
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PROJECT PROGRESS REPORT Classroom Buildings 300 & 500

CHABOT COLLEGE October 1, 2008



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 two buildings 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 in November, 2008. Building 300 will be renovated as a later phase separate project.

Design Start	09/2006 - Complete
DSA Permit Approval	05/2008 - Complete
B500 Construction Start	04/2009
B500 Occupancy	08/2009

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
552130 Clas	sroom Buildings 300						
1000 Pre-D	esign Activities						
C081125	BOT Approves Award of Design	100	1	0	18JUL06A		
C081130	Design Project Kick-off Meeting	100	0	0	31AUG06A		
2000 Desigi	n Activities						
C082102	A/E Performs Design Programming	100	22	0	15SEP06A	11JAN07A	
C082100	Issue Design NTP	100	0	0	11JAN07A		
C082105	A/E Develops Schematic Design Documents	100	38	0	13JAN07A	07MAR07A	
C082110	PMT Schematic Design Documents Review	100	10	0	07MAR07A	20MAR07A	
C082120	A/E Develops Design Development Documents	100	31	0	07MAR07A	18APR07A	
C082145	A/E Develops Construction Documents to 50% Level	100	18	0	16APR07A	16MAY07A	
C082125	PMT Design Development Documents Review	100	10	0	19APR07A	13FEB08A	PMT Design Development Documents Review
C082107	Schematic Design Cost Estimate Submittal	100	0	0		27APR07A	1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +
C082135	Perform Value Engineering (Project Dependent)	100	10	0	01MAY07A	13FEB08A	Perform Value Engineering (Project Dependent)
C082155	A/E Develops Construction Documents to 90%	100	18	0	16MAY07A	06JUL07A	
C082121	Design Development Cost Estimate Submittal	100	0	0		31MAY07A	
C082157	90% CD Cost Estimate Submittal	100	0	0		02JUL07A	
C082150	PMT 50% Construction Documents Review	100	10	0	06JUL07A	06JUL07A	
C082160	PMT 90% Construction Documents Review	100	10	0	14FEB08A	27FEB08A	IPMT 90% Construction Documents Review
C082165	Perform Constructability & Bidability Review	100	56	0	21FEB08A	21FEB08A	IPerform Constructability & Bidability Review
C082170	A/E Develops Construction Documents to 100%	100	10	0	21FEB08A	21FEB08A	IA/E Develops Construction Documents to 100%
C082171	100% CD Cost Estimate Submittal	100	0	0		21FEB08A	◆100% CD Cost Estimate Submittal
C082175	PMT 100% Construction Documents Review	100	56	0	22FEB08A	22FEB08A	PMT 100% Construction Documents Review
C082181	Final Cost Estimate Submittal	100	0	0		22FEB08A	◆Final Cost Estimate Submittal
3000 DSA/S	State Chancellor's Office Activities						
C083100	Submit Contract Documents to DSA	100	0	0	04OCT07A		Submit Contract Documents to DSA
C083105	DSA Reviews Contract Documents	100	70	0	04OCT07A	25FEB08A	DSA Reviews Contract Documents
C083110	A/E Incorporates DSA Comments	100	21	0	25FEB08A	29FEB08A	IA/E Incorporates DSA Comments
C8A3999	DSA Review & Back Check	100	102	0	13MAR08A	21JUN08A	DSA Review & Back Check
C083115	DSA Backcheck and Stamp Out	100	12	0	22JUN08A	01JUL08A	DSA Backcheck and Stamp Out
	Award Activities						
C084105	Prepare Bid Package - Renovation	0	45	45	01OCT10*	02DEC10	Prepare Bid Package - Renovation
C084110	Advertise/Solicit for Bid	0	16		03DEC10	24DEC10	Advertise/Solicit for Bid
C084115	Bid Period	0	28		27DEC10*	02FEB11	Bid Period
C084120	Pre Bid Conference & Site Visit	0	0		27DEC10		◆Pre Bid Conference & Site Visit
C084125	Bid Opening	0	0		03FEB11		
C084130	District/PMT Bid Evaluation	0	5		03FEB11	09FEB11	IDistrict/PMT Bid Evaluation
C084135	Contractor's Bid Protest Period	0	5		03FEB11	09FEB11	Contractor's Bid Protest Period
C084140	Prepare BOT Notice of Intent to Award	0	5		03FEB11	09FEB11	IPrepare BOT Notice of Intent to Award
				-			
Start Date Finish Date	01JAN04 01JAN15	0720		_		SI	neet 18 of 67 Date Revision Checked Approved
Data Date	24SEP08						
Run Date	06OCT08 15:42 Critical Activity		CLP	- CCD	Program So	chedule	
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Activity	Activity	%	Orig	Rem	Early	Early		2008	200	9 2	010	2011	2012	2013	2014
ID	Description	Comp	Dur	Dur	Start	Finish									
C084145	BOT Approval of Contract Award	0	1	1	10FEB11	10FEB11						BOT Appr	oval of Cont	ract Award	
C084150	District Issues Construction Contract	0	1	1	11FEB11	11FEB11						District Is	sues Constru	uction Cont	ract
C084155	Submit Bonds, Licenses & Insurance	0	1	1	14FEB11	14FEB11						Submit Bo	onds, Licens	es & Insura	nce
C084160	Pre-Construction Meeting	0	0	0	15FEB11							Pre-Cons	struction Me	eting	
C184127	Move-In to Bldg. 300 Spaces	0	21	21	09NOV11	07DEC11							/love-In to Bl	dg. 300 Spa	ces
4010 Bid & Aw															
C084180	Advertise - Hazmat	0	6	6	07OCT10*	14OCT10					Ad	vertise - Ha	zmat		
C084190	Bid Period - Hazmat	0	30	30	07OCT10*	17NOV10					В	id Period -	Hazmat		
C084200	Bid Opening - Hazmat	0	1	1	18NOV10	18NOV10					В	id Opening	- Hazmat		
C084175	Haz Mat BOT Approval	0	1	1	14DEC10*	14DEC10					ŀ	laz Mat BO	T Approval		
C084185	Haz Mat NTP	0	1	1	15DEC10	15DEC10					ŀ	laz Mat NT	P		
5000 Construct	tion Activities														
C085100	Issue NTP	0	1	1	22FEB11	22FEB11						Issue NTF	>		
C085110	Construction Duration	0	240	240	03MAR11*	280CT11						C	onstruction [Duration	
C085115	Systems Start-Up	0	5	5	05OCT11	110CT11						lSy	stems Start-	Up	
C085120	PMT & A/E Develop Punch List	0	15	15	05OCT11	250CT11						PI	VIT & A/E Dev	elop Puncl	n List
C085125	Punch List Corrections	0	10	10	26OCT11	08NOV11						IP	unch List Co	rrections	
C085130	Issue Certificate of Completion Of Construction	0	0	0		08NOV11							ssue Certific	ate of Com	pletion Of Co
C085135	Beneficial Occupancy	0	0	0		08NOV11							Beneficial Oc	cupancy	
5010 Construct	tion Activities - HazMat														
C8A5009	Haz Mat Construction	0	55	55	16DEC10	02MAR11						Haz Mat C	Construction		
6000 A/V & FF															
C326100	FF&E Selection	0	50	50	23MAY11	29JUL11						FF&I	E Selection		
C326105	FF&E Procurement	0	64	64	01AUG11	270CT11						F	&E Procure	ment	
C326115	FF&E Installation	0	15	15	280CT11	17NOV11						IF	F&E Installat	ion	
C326120	Move-In	0	22	22	18NOV11*	19DEC11							Move-In		
7000 Project C	lose-out Activities														
C087100	Systems Training	0	10	10	12OCT11	250CT11						IS	stems Train	ing	
C087105	Manuals & Warranty	0	5	5	120CT11	180CT11						IMa	anuals & Wa	rranty	
C087110	As-Built Drawings	0	10	10	120CT11	250CT11						I A:	s-Built Drawi	ngs	
C327100	Systems Training	0	10	10	310CT11	11NOV11						IS	ystems Train	ing	
C327105	Manuals & Warranty	0	5	5	310CT11	04NOV11						M	anuals & Wa	rranty	
C327110	As-Built Drawings	0	10	10	310CT11	11NOV11						IA	s-Built Draw	ings	
C087115	BOT Approve Notice of Completion	0	1		09NOV11	09NOV11						B	OT Approve	Notice of C	ompletion
C087120	Release Retention to Contractor	0	0	0		29NOV11							Release Ret		
C327115	BOT Approve Notice of Completion	0	1	1	17JAN12*	17JAN12									Completion
C327120	Release Retention to Contractor	0	0	0		17JAN12							Release Re		-
Start Date	01JAN04)					neet 19 of	f 67							
Finish Date	01JAN15					0			Date			Revision		Checked	Approved
Data Date Run Date	24SEP08 06OCT08 15:42 Critical Activity		.		- -			F							
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PROJECT PROGRESS REPORT Classroom Buildings 800, 900, & 1000

CHABOT COLLEGE October 1, 2008



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 will be ready in January 2009.

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

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish		2008		2009 2010	2011 2012	2013	2014
552180 Classro	om Buildings 800, 900, 1000												
1000 Pre-Desig													
C071125	BOT Approves Award of Design	100	1		18JUL06A								
C071130	District Project Kick-off Meeting	100	0	-	31AUG06A								
C071115	Move Out of Building 800	100	15		15MAY07A								
C461115	Move Out of Building 900	100	15		15MAY07A		-	-					
C467505	Move In From Bldg. 1600	100	5	0	20AUG08A	20AUG08A			NOV	e In From Bldg. 1600			
2000 Design A C071127	trogram Validation	100	22	0	15SEP06A	23OCT06A							
C072105	A/E Develops Schematic Design Documents	100	30			15DEC06A	-						
C072120	A/E Develops Design Development Documents	100	20		15DEC06A	15JAN07A							
C072125	PMT Performs Design Development Documents Rev	100	10		15JAN07A	20JAN07A							
C072135	Perform Value Engineering (Project Dependent)	100	10			29JAN07A							
C072145	A/E Develops Construction Documents to 50% Le	100	5		20JAN07A	01FEB07A							
C072121	Design Development Cost Estimate Submittal	100	0	0		22JAN07A	1						
C072150	PMT 50% Construction Documents Review	100	2	0	01FEB07A	01FEB07A							
C072155	A/E Develops Construction Documents to 90%	100	5	0	01FEB07A	26FEB07A							
C072160	PMT 90% Construction Documents Review	100	10	0	26FEB07A	05MAR07A							
C072170	A/E Develops Construction Documents to 100%	100	42	0	01MAR07A	24APR07A							
C072175	PMT Performs 100% Construction Documents Revi	100	10	0	15APR07A	30APR07A							
C072165	Perform Constructability & Bidability Review	100	14	0	24APR07A	12OCT07A	Perfo	rm C	onst	tructability & Bidabilit	y Review		
C072171	100% CD Cost Estimate Submittal	100	0	0		26APR07A							
C072181	Final Cost Estimate Submittal	100	0	0		21APR08A	1 •	Fin	al C	ost Estimate Submitta	al		
3000 DSA/State	e Chancellor's Office Activities												
C073100	Submit Contract Documents to DSA	100	0	0	24APR07A								
C073105	DSA Reviews Contract Documents	100	60	0	24APR07A	20AUG07A							
C073110	A/E Incorporates DSA Comments	100	17	0	20AUG07A	07SEP07A							
C073115	DSA Backcheck and Stamp Out	100	10	0	07SEP07A	20SEP07A							
4000 Bid & Awa													
C074195	Haz Mat Bid Period	100	22		17AUG07A								
C074165	Haz Mat BOT Approval	100	1		18SEP07A								
C074175	Haz Mat NTP	100	1	-	20SEP07A								
C074100	Submit Legal Notices of Intent to Advertise Bid	100	3							Notices of Intent to Ad	vertise Bid		
C074105	Prepare Bid Package	100	2				_			ackage			
C074110	Advertise/Solicit for Bid	100	5			04OCT07A	_			cit for Bid			
C074115	Bid Period	100	42*			30NOV07A	Bid						
C074120	Pre Bid Conference & Site Visit	100	0		230CT07A					erence & Site Visit			
C074125	Bid Opening	100	0		30NOV07A	07050074	Bio	-		g Bid Evaluation			
C074130	District/PMT Bid Evaluation	100	5	0	03DEC07A	UTDECUTA	IS		141 1				
Start Date	01JAN04 Early Bar 0720)				5	Sheet 9 c	f 67		1			
Finish Date Data Date	01JAN15 24SEP08							-	Da	ite	Revision	Checked	Approved
Run Date	06OCT08 15:42 Critical Activity		CLP	CCD -	Program Sc	hedule		F					
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Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C074135	Contractor's Bid Protest Period	100	5	0	03DEC07A	07DEC07A	IContractor's Bid Protest Period
C074140	Prepare BOT Notice of Intent to Award	100	5	0	03DEC07A	07DEC07A	Prepare BOT Notice of Intent to Award
C074145	BOT Approval of Contract Award	100	1	0	11DEC07A	11DEC07A	BOT Approval of Contract Award
C074150	District Issues Construction Contract	100	1	0	12DEC07A	12DEC07A	District Issues Construction Contract
C074155	Submit Bonds, Licenses & Insurance	100	1	0	12DEC07A	12DEC07A	Submit Bonds, Licenses & Insurance
C074160	Pre-Construction Meeting	100	0	0	18DEC07A		♦Pre-Construction Meeting
5000 Construct	v						
C075100	Issue NTP	100	0	0	03JAN08A		♦Issue NTP
C075110	Construction Duration - Bldg 800	73	259*	70*	03JAN08A	30DEC08	Construction Duration - Bldg 800
C075140	Construction Duration - Bldg 900	100	125	0	03JAN08A	20AUG08A	Construction Duration - Bldg 900
C465110	Construction Duration - Bldg 1000	100	20	0	03JAN08A	18JAN08A	Construction Duration - Bldg 1000
C465120	PMT & A/E Develop Punch List - Bldg 1000	100	15	0	10JAN08A	18JAN08A	IPMT & A/E Develop Punch List - Bldg 1000
C465125	Punch List Corrections - Bldg 1000	100	10		10JAN08A	18JAN08A	Punch List Corrections - Bldg 1000
C465130	Issue Certificate of Completion - Bldg 1000	100	0	0		20JAN08A	♦Issue Certificate of Completion - Bldg 1000
C465135	Beneficial Occupancy - Bldg 1000	100	0	•		20JAN08A	◆Beneficial Occupancy - Bldg 1000
CO80000	PMT & A/E Develop Punch List - Bldg 900	100	3		21AUG08A	21AUG08A	IPMT & A/E Develop Punch List - Bldg 900
CO80030	Beneficial Occupancy - Bldg 900	100	0			20AUG08A	Beneficial Occupancy - Bldg 900
CO80010	Punch List Corrections - Bldg 900	29	10		24AUG08A		Punch List Corrections - Bldg 900
CO80020	Issue Certificate of Completion - Bldg 900	0	0	, 0	24400004	020CT08	Issue Certificate of Completion - Bldg 900
C075120	PMT & A/E Develop Punch List - Bldg 800	0	15	24	27NOV08	30DEC08	PMT & A/E Develop Punch List - Bldg 800
C465115	Systems Start-Up - Bldg 800/900	0	22*		01DEC08*	30DEC08	Systems Start-Up - Bldg 800/900
		-					Punch List Corrections - Bldg 800
C075125	Punch List Corrections - Bldg 800	30	10	/	31DEC08	08JAN09	
C075130	Issue Certificate of Completion - Bldg 800	0	0	0		08JAN09	Sure Certificate of Completion - Bldg 800 Day (i.i.i.d. Completion - Didu 200
C075135	Beneficial Occupancy - Bldg 800	0	1	1		09JAN09	Beneficial Occupancy - Bldg 800
	on Activities - HazMat	100	45	0	00050074	00101070	
C074185	Haz Mat Construction	100	45	0	20SEP07A	28NOV07A	Haz Mat Construction
6000 A/V & FF8		100	00	0	04050074	04050074	
C076100	FF&E Selection	100	22			31DEC07A	FF&E Selection
C076999	FF&E Procurement Bldg 900	70	112		19MAR08A		FF&E Procurement Bldg 900
C076115	FF&E Installation Bldg 900	100	10			20AUG08A	F&E Installation Bldg 900
C076120	Move-In Bldg 900	100	5			20AUG08A	Move-In Bidg 900
C076130	A/V Installation Bldg 800	0	10		03NOV08*	14NOV08	IA/V Installation Bldg 800
C076140	FF&E Installation Bldg 800	0	10		03NOV08	14NOV08	IFF&E Installation Bldg 800
C077009	A/V Installation Bldg 900	0	10	10	11NOV08	24NOV08	IA/V Installation Bldg 900
	ose-out Activities						
C467115	BOT Approve Notice of Completion Bldg 900	0	1		03OCT08	03OCT08	BOT Approve Notice of Completion Bldg 900
C467120	Release Retention to Contractor Bldg 900	0	0	0		03OCT08	Release Retention to Contractor Bldg 900
C077115	BOT Approve Notice of Completion Bldg 900	0	1		09JAN09	09JAN09	BOT Approve Notice of Completion Bldg 900
C287115	BOT Approve Notice of Completion Bldg 800	0	1	1	09JAN09	09JAN09	BOT Approve Notice of Completion Bldg 800
Start Date	01JAN04 Early Bor 0720)				Sh	eet 10 of 67
Finish Date	01JAN15						Date Revision Checked Approved
Data Date Run Date	24SEP08 06OCT08 15:42 Critical Activity				Drogram C	bodulo	
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Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C287120	Release Retention to Contractor Bldg 800	0	0	0		09JAN09	Release Retention to Contractor Bldg 800
C077100	Systems Training	0	10	10	28JAN09	10FEB09	ISystems Training
C077105	Manuals & Warranty	0	5	5	28JAN09	03FEB09	Manuals & Warranty
C287120 C077100 C077105 C077110	As-Built Drawings	0	10	10	28JAN09	10FEB09	IAs-Built Drawings

Start Date	01JAN04	Early Bar	0720	Sheet 11 of 67				
Finish Date	01JAN15	Progress Bar			Date	Revision	Checked	Approved
Data Date	24SEP08							
Run Date	06OCT08 15:42	Critical Activity	CLPCCD - Program Schedule					
			Chabot					
			Chabot					
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PROJECT PROGRESS REPORT Instructional Office Building - 700

CHABOT COLLEGE October 1, 2008



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:

Concrete walls and columns are poured on the north side. First floor slab poured on south side. Formwork has started for the second floor on the south side. Project is currently on schedule.

Design Start	05/2006 - Complete
DSA Permit Approval	01/2008 - Complete
Construction Start	03/2008 - Complete
Occupancy	07/2009

	Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	
	552170 Instruction	nal Office Building 700					1	
	1000 Pre-Desig	n Activities						
	C031125	BOT Approves Award of Design	100	1	0	17JAN06A		
	C031130	Design Project Kick-off Meeting	100	0	0	15MAY06A		
	C021100	Issue RFP for HazMat Survey & Report	100	2	0	02JAN07A	03JAN07A	
	C021125	Perform HazMat Survey and Submit Report	100	18	0	05JAN07A	06JAN07A	
	2000 Design Ac	tivities						
	C032102	A/E Performs Design Programming	100	30	0	15MAY06A	26JUN06A	
	C032103	Review & Approve Design Programming	100	10	0	27JUN06A	11JUL06A	
	C032100	Issue Design NTP	100	0	0	12JUL06A		
	C032105	A/E Develops Schematic Design Documents	100	37	0	12JUL06A	31AUG06A	
	C032110	PMT Schematic Design Documents Review	100	10	0	01SEP06A	15SEP06A	
	C032107	Schematic Design Cost Estimate Submittal	100	0	0		08SEP06A	
	C032120	A/E Develops Design Development Documents	100	43	0	15DEC06A	22FEB07A	
	C021110	Submit & Negotiate Task Order Proposal	100	10	0	04JAN07A	15JAN07A	
	C032125	PMT Design Development Documents Review	100	10	0	23FEB07A	08MAR07A	
	C032135	Perform Value Engineering (Project Dependent)	100	3	0	27FEB07A	28FEB07A	
	C032145	A/E Develops Construction Documents to 50% Level	100	15	0	28FEB07A	18MAY07A	
	C032121	Design Development Cost Estimate Submittal	100	0	0		12MAR07A	
	C032155	A/E Develops Construction Documents to 90%	100	30	0	02APR07A	01AUG07A	
	C032150	PMT 50% Construction Documents Review	100	10	0	18MAY07A	01AUG07A	
	C032157	90% CD Cost Estimate Submittal	100	0	0		02JUL07A	
	C032170	A/E Develops Construction Documents to 100%	100	22	0	22JUL07A	31JUL07A	
	C032160	PMT Performs 90% Construction Documents Review	100	10		31JUL07A	30AUG07A	
	C032175	PMT 100% Construction Documents Review	100	10		10AUG07A		
	C032171	100% CD Cost Estimate Submittal	100	0			15AUG07A	
	C033125	A/E Develops (Demolition) Documents to 100%	100	1		02NOV07A		A/E Develops (Demolition) Documents to 100%
	C032165	Perform Constructability & Bidability Review	100	111		12NOV07A		Perform Constructability & Bidability Review
	C032195	Develop BOT Agenda Item-(Demolition Bid Solicit)	100	10		01JAN08A	05JAN08A	Develop BOT Agenda Item-(Demolition Bid Solicit)
		Chancellor's Office Activities	100	10		010/1100/1	300, 1100,1	
	C033100	Submit Contract Documents to DSA	100	0	0	30JUL07A		
	C033105	DSA Reviews Contract Documents	100	83		30JUL07A	30NOV07A	DSA Reviews Contract Documents
	C033110	A/E Incorporates DSA Comments	100	12			12DEC07A	A/E Incorporates DSA Comments
	C033115	DSA Backcheck and Stamp Out	100	21			02JAN08A	DSA Backcheck and Stamp Out
	4000 Bid & Awa		100	21	J	.382007A	020/1100/1	
		Prepare Bid Package (Demo)	100	5	0	01NOV07A	01NOV07A	Prepare Bid Package (Demo)
	C034175	Advertise/Solicit for Bid (Demo)	100	19		01NOV07A		Advertise/Solicit for Bid (Demo)
	C034185	Bid Period (Demo)	100	10		01NOV07A		Bid Period (Demo)
	C034195	Pre Bid Conference & Site Visit (Demo)	100	1		15NOV07A		Pre Bid Conference & Site Visit (Demo)
	art Date	01JAN04 Early Bar)				SI	heet 12 of 67
Finish Date 01JAN15 Data Date 24SEP08								Date Revision Checked Approved
Run Date 06OCT08 15:42				CLF	CCD -	Program So	chedule	
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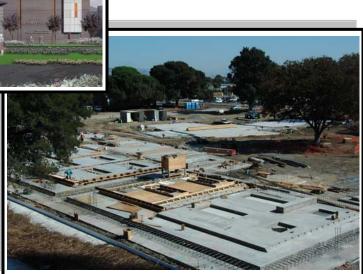
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Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C034215	Disrict/PMT Bid Evaluation (Demo)	100	5	0	13DEC07A	18DEC07A	Disrict/PMT Bid Evaluation (Demo)
C034225	Contractors Bid ProteSt (Demo)	100	5	0	13DEC07A	18DEC07A	Contractors Bid ProteSt (Demo)
C034205	Bid Opening (Demo)	100	0	0		13DEC07A	◆Bid Opening (Demo)
C034235	Prepare BOT Notice of Intent to Award (Demo)	100	1	0	21DEC07A	21DEC07A	Prepare BOT Notice of Intent to Award (Demo)
C034110	Advertise/Solicit for Bid	100	9	0	02JAN08A	12JAN08A	Advertise/Solicit for Bid
C034105	Prepare Bid Package	100	5	0	07JAN08A	11JAN08A	Prepare Bid Package
C034115	Bid Period	100	20	0	12JAN08A	27FEB08A	Bid Period
C034245	BOT Approval of Contract Award (Demo)	100	1	0	15JAN08A	15JAN08A	BOT Approval of Contract Award (Demo)
C034255	District Issues Contract (Demo)	100	1	0	16JAN08A	16JAN08A	District Issues Contract (Demo)
C034285	Submit Bonds and Insurance (Demo)	100	1	0	16JAN08A	19JAN08A	ISubmit Bonds and Insurance (Demo)
C034130	District/PMT Bid Evaluation	100	5	0	22FEB08A	28FEB08A	IDistric <mark>t/</mark> PMT Bid Evaluation
C034135	Contractor's Bid Protest Period	100	5	0	22FEB08A	28FEB08A	IContractor's Bid Protest Period
C034140	Prepare BOT Notice of Intent to Award	100	1	0	22FEB08A	28FEB08A	IPrepare BOT Notice of Intent to Award
C034125	Bid Opening	100	0	0	27FEB08A		◆Bid Opening
5000 Construc	tion Activities						
C031115	Move From Bldg. 400 to Temp. Relocatables	100	7	0	20JAN08A	20JAN08A	Move From Bldg. 400 to Temp. Relocatables
C035140	Issue NTP (Demo)	100	1	0	21JAN08A	21JAN08A	Issue NTP (Demo)
C035116	Perform HazMat Remediation & Demo	100	50	0	29JAN08A	26MAR08A	Perform HazMat Remediation & Demo
C034160	Pre-Construction Meeting	100	0	0	21MAR08A		♦Pre-Construction Meeting
C035100	Issue NTP	100	0	0	07APR08A		♦Issue NTP
C035110	Construction Duration	38	323*	201*	07APR08A	01JUL09	Construction Duration
C035115	Systems Start-Up	100	272*	0*	24JUN08A		Systems Start-Up
C035120	PMT & A/E Develop Punch List	0	5	5	02JUL09	08JUL09	IPMT & A/E Develop Punch List
C035125	Punch List Corrections	0	20	20	09JUL09	05AUG09	Punch List Corrections
C035130	Issue Certificate of Completion Of Construction	0	0	0		05AUG09	Issue Certificate of Completion Of Construction
C035135	Beneficial Occupancy	0	1	1		06AUG09	Beneficial Occupancy
6000 A/V & FF	&E Activities						
C036100	FF&E Selection	0	22	22	04MAR09	02APR09	FF&E Selection
C036105	FF&E Procurement	0	44	44	03APR09	03JUN09	FF&E Procurement
C036116	A/V Coordination	0	80	80	09APR09	29JUL09	A/V Coordination
C036115	FF&E Installation	0	15	15	02JUL09	22JUL09	IFF&E Installation
C036117	A/V Installation	0	15	15	02JUL09	22JUL09	A/V Installation
C036120	Move-In	0	5	5	30JUL09*	05AUG09	IMove-In
7000 Project C	Close-out Activities						
C037115	BOT Approve Notice of Completion	0	1	1	06AUG09	06AUG09	BOT Approve Notice of Completion
C037100	Systems Training	0	10	10	27AUG09	09SEP09	ISystems Training
C037105	Manuals & Warranty	0	5	5	27AUG09	02SEP09	IManuals & Warranty
C037110	As-Built Drawings	0	10	10	27AUG09	09SEP09	As-Built Drawings
C037120	Release Retention to Contractor	0	0	0		09SEP09	Release Retention to Contractor
Start Date	01JAN04 Early Bar 0720	<u>с</u>				Sh	leet 13 of 67
Finish Date	01JAN15						Date Revision Checked Approved
Data Date Run Date	24SEP08 06OCT08 15:42 Critical Activity				Program S	chedule	
		CLPCCD - Program Schedule					
		Chabot					
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PROJECT PROGRESS REPORT Community & Student Services Center

CHABOT COLLEGE October 1, 2008





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:

The floor slabs have been placed for both building #1 and #2. Two tiltup panel pads have been placed on site. Steel erection is scheduled for building #1 in October. Underground work and site work is ongoing. A segment of campus road is ready for paving the first lift.

Design Start DSA Permit Approval Construction Start Occupancy 05/2006 - Complete 02/2008 - Complete 05/2008 - Complete 11/2009 -

Activity	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
	nity and Student Services Center			- 4.	Cluit		
1000 Pre-Desig							
C091125	Board of Trustees Approves Award of Design	100	0	0	17JAN06A		
C091130	District Issues Design NTP	100	0	0	09MAY06A		
C091100	Issue RFP for HazMat Survey & Report	0	0	0	24SEP08*		Issue RFP for HazMat Survey & Report
C091124	Perform HazMat Survey; Submit Report & Specs	0	21	21	24SEP08	22OCT08	Perform HazMat Survey; Submit Report & Specs
C091115	Move From Bldg. 700 to Temp. Relocatables	0	20	20	30SEP08	27OCT08	Move From Bldg. 700 to Temp. Relocatables
2000 Design A							
C092102	A/E Performs Design Programming	100	31	0	13MAR06A	24APR06A	
C092103	Review & Approve Design Programming	100	10	0	25APR06A	08MAY06A	
C092105	A/E Develops Schematic Design Documents	100	63	0	05JUN06A	31AUG06A	
C092110	PMT Schematic Design Documents Review	100	10	0	01SEP06A	15SEP06A	
C092120	A/E Develops Design Development Documents	100	78	0	08SEP06A	15JAN07A	
C092107	Schematic Design Cost Estimate Submittal	100	0	0		08SEP06A	
C092145	A/E Develops Construction Documents to 50% Level	100	30	0	02JAN07A	17MAY07A	
C092135	Perform Value Engineering (Project Dependent)	100	10	0	06JAN07A	28FEB07A	
C092125	PMT Design Development Documents Review	100	10	0	15JAN07A	01FEB07A	
C092121	Design Development Cost Estimate Submittal	100	0	0		13FEB07A	
C092155	aA/E Develops Construction Documents to 90%	100	45	0	17MAY07A	02JUL07A	
C092150	PMT 50% Construction Documents Review	100	10	0	01JUN07A	02JUL07A	
C092160	PMT Performs 90% Construction Documents Review	100	10	0	02JUL07A	01AUG07A	$\begin{array}{c} \\ \end{array}$
C092170	A/E Develops Construction Documents to 100%	100	21	0	02JUL07A	01AUG07A	
C092175	PMT 100% Construction Documents Review	100	10	0	01AUG07A	30AUG07A	
C092165	Perform Constructability & Bidability Review	100	50	0	15AUG07A	15AUG07A	
C092171	100% CD Cost Estimate Submittal	100	0	0		15AUG07A	
3000 DSA/Stat	e Chancellor's Office Activities						
C093100	Submit Contract Documents to DSA	100	0	0	06AUG07A		
C093105	DSA Reviews Contract Documents	100	60	0	06AUG07A	15DEC07A	DSA Reviews Contract Documents
C093110	A/E Incorporates DSA Comments	100	15	0	16DEC07A	31JAN08A	A/E Incorporates DSA Comments
C093115	DSA Backcheck and Stamp Out	100	15	0	31JAN08A	11FEB08A	IDSA Backcheck and Stamp Out
4000 Bid & Awa	ard Activities						
1C034165	Prepare Bid Package (Demo)	100	5	0	01NOV07A	01NOV07A	Prepare Bid Package (Demo)
1C034175	Advertise/Solicit for Bid (Demo)	100	19	0	01NOV07A	01NOV07A	Advertise/Solicit for Bid (Demo)
1C034185	Bid Period (Demo)	100	10	0	01NOV07A	12DEC07A	Bid Period (Demo)
1C034195	Pre Bid Conference & Site Visit (Demo)	100	1	0	15NOV07A	15NOV07A	Pre Bid Conference & Site Visit (Demo)
1C034205	Bid Opening (Demo)	100	1	0	13DEC07A	13DEC07A	Bid Opening (Demo)
1C034215	Disrict/PMT Bid Evaluation (Demo)	100	5	0	13DEC07A	18DEC07A	Disrict/PMT Bid Evaluation (Demo)
1C034225	Contractors Bid Protect (Demo)	100	1	0	13DEC07A	18DEC07A	IContractors Bid Protect (Demo)
1C034235	Prepare BOT Notice of Intent to Award (Demo)	100	1	0	21DEC07A	21DEC07A	Prepare BOT Notice of Intent to Award (Demo)
Start Date		20				CI	heet 14 of 67
Start Date 01JAN04 Finish Date 01JAN15						51	Date Revision Checked Approved
Data Date 24SEP08 Progress Bar Run Date 06OCT08 15:42 Critical Activity				005	D		
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Activity	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	
1C034245	BOT Approval of Contract Award (Demo)	100	1	0 15JAN08A	15JAN08A	BOT 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	ISubmit 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
C094105	Prepare Bid Package	100	5	0 31JAN08A	06FEB08A	IPrepare Bid Package
C094110	Advertise/Solicit for Bid	100	5	0 07FEB08A	13FEB08A	IAdvertise/Solicit for Bid
C094115	Bid Period	86	28	4 14FEB08A	29SEP08	Bid Period
C094120	Pre Bid Conference & Site Visit	100	0	0 27FEB08A	20021 00	♦ Pre Bid Conference & Site Visit
C094125	Bid Opening	100	0	0 25MAR08A		◆Bid Opening
C094135	Contractor's Bid Protest Period	100	5	0 25MAR08A		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		Prepare Board Notice of Intent to Award
C094145	Board of Trustees Approval of Contract Award	100	1	0 15APR08A		Board of Trustees Approval of Contract Award
C094150	District Issues Construction Contract	100	1	0 16APR08A		District Issues Construction Contract
C094155	Submit Bonds, Licenses & Insurance	100	1	0 20APR08A		Submit Bonds, Licenses & Insurance
C094160	Pre-Construction Meeting	100	0	0 21APR08A	20/11/100/1	Pre-Construction Meeting
5000 Construc		100	Ũ			
C095140	Issue NTP (Demo)	100	1	0 21JAN08A	21JAN08A	Issue NTP (Demo)
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	0 28APR08A	2.7.4	♦Issue NTP
C095110	Construction Duration	80	350*	239* 28APR08A	28AUG09	Construction Duration
C095120	PMT & A/E Develop Punch List	0	15	15 27JUL09	14AUG09	PMT & A/E Develop Punch List
C095115	Systems Start-Up	0	5	5 10AUG09	14AUG09	ISystems Start-Up
C095125	Punch List Corrections	0	10	10 17AUG09	28AUG09	IPunch List Corrections
C095130	Issue Certificate of Completion Of Construction	0	0	0	28AUG09	◆Issue Certificate of Completion Of Construction
C095135	Beneficial Occupancy	0	1	1	31AUG09	Beneficial Occupancy
6000 A/V & FF				-		
C096100	FF&E Selection	0	22	22 29MAY09	29JUN09	FF&E Selection
C096105	FF&E Procurement	0	44	44 30JUN09	28AUG09	FF&E Procurement
C096115	FF&E Installation	0	20	20 31AUG09	25SEP09	FF&E Installation
C096120	Move-In	0	24	24 28SEP09	29OCT09	Move-In
7000 Project C	Close-out Activities					
C097100	Systems Training	0	10	10 17AUG09	28AUG09	ISystems Training
C097105	Manuals & Warranty	0	5	5 17AUG09	21AUG09	Manuals & Warranty
C097110	As-Built Drawings	0	10	10 17AUG09	28AUG09	IAs-Built Drawings
C097115	BOT Approve Notice of Completion	0	1	1 31AUG09	31AUG09	BOT Approve Notice of Completion
C097120	Release Retention to Contractor	0	0	0	18SEP09	Release Retention to Contractor
Start Date	01JAN04 Early Bar)			Sł	heet 15 of 67
Finish Date Data Date	01JAN15 24SEP08 Progress Bar					Date Revision Checked Approved
Run Date	06OCT08 15:42 Critical Activity		CI P	CCD - Program Se	chedule	
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CLPCCD -	Program	Schedule
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PROJECT PROGRESS REPORT Parking Lots A & B and G & H



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. There are some pending changes in lot G that will aid in way finding, and the Depot Road entry will be reopened. In lots A and B, some striping and speed bumps are being added. Also, 10 new handicap spaces will be constructed adjacent to the Adaptive PE building.

Ū	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

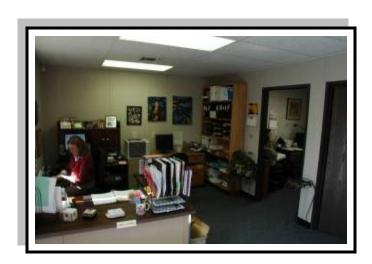
Activity ID	Activity Description	% Comp	Orig Rem Dur Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
	Lots A & B and G & H					
2000 Design Ac						
C502055	BOT Approve Award of Design	100		01JAN07A	04JAN07A	
C502005	A/E Develops Design Development Documents 50%	100		05JAN07A	16FEB07A	
C502010 C502015	Design Development 50% Cost Estimate Submitt	100			21FEB07A 25FEB07A	
	Design Development 50% Packaging	100		22FEB07A 01MAR07A		
C502020 C502025	PMT Design Development Documents 50% Review A/E Develops Design Development Documents 100	100 100		07MAR07A		
C502023	Design Development 100% Cost Estimate Submit	100		01MAY07A		
C502030	A/E Develops Construction Documents to 90%	100		01MAY07A		A/E Develops Construction Documents to 90%
C502035	Design Development 100% Packaging	100		07MAY07A		
C502040	PMT Design Development Documents 100% Review	100		09MAY07A		
C502070	A/E Develops Construction Documents to 50% Level	100		10MAY07A		
C502075	A/E 50% CD Cost Estimate Submittal	100		11JUL07A	11JUL07A	
C502045	DSA Meeting & Coordination	100		27JUL07A	27JUL07A	
C502080	PMT 50% Construction Documents Review	100		30JUL07A	30JUL07A	
C502090	90% CD Cost Estimate Submittal	100		10SEP07A	10SEP07A	
C502095	PMT 90% Construction Documents Review	100	10 0	010CT07A	120CT07A	IPMT 90% Construction Documents Review
C502100	A/E Develops Construction Documents to 100%	100	15 0	07OCT07A	07OCT07A	A/E Develops Construction Documents to 100%
C502120	Submit Contract Documents to DSA	100	1 0	08OCT07A	080CT07A	Submit Contract Documents to DSA
C502125	DSA Reviews Contract Documents	100	60 0	08OCT07A	24JAN08A	DSA Reviews Contract Documents
C502060	City of Hayward Review	100	3 0	110CT07A	110CT07A	City of Hayward Review
C502130	A/E Incorporates DSA Comments	100	10 0	15DEC07A	24DEC07A	IA/E Incorporates DSA Comments
C502105	100% CD Cost Estimate Submittal	100	5 0	21DEC07A	27DEC07A	100% CD Cost Estimate Submittal
C502110	PMT 100% Construction Documents Review	100	5 0	21DEC07A	27DEC07A	IPMT 100% Construction Documents Review
C502135	DSA Backcheck and Stamp Out	100	12 0	24DEC07A	24JAN08A	DSA Backcheck and Stamp Out
C502115	Develop BOT Agenda Item-Dsgn Apprl & Bid Sol	100	5 0	31JAN08A	24SEP08A	Develop BOT Agenda Item-Dsgn ApprI & Bid Sol
4000 Bid & Awa	ard Activities	,	1			
C504100	Submit Legal Notices of Intent to Advertise Bid	100	3 0	12DEC07A	12DEC07A	Submit Legal Notices of Intent to Advertise Bid
C504105	Prepare Bid Package	100		12DEC07A		IPrepare Bid Package
C504110	Advertise/Solicit for Bid	100	5 0	12DEC07A	17DEC07A	Advertise/Solicit for Bid
C504115	Bid Period	100		17DEC07A	30JAN08A	Bid Period
C504120	Pre Bid Conference & Site Visit	100		08JAN08A		Pre Bid Conference & Site Visit
C504125	Bid Opening	100		30JAN08A	30JAN08A	Bid Opening
C504130	District/PMT Bid Evaluation	100		30JAN08A	05FEB08A	District/PMT Bid Evaluation
C504135	Contractor's Bid Protest Period	100		30JAN08A	05FEB08A	Contractor's Bid Protest Period
C504140	Prepare BOT Notice of Intent to Award	100		31JAN08A	31JAN08A	Prepare BOT Notice of Intent to Award
C504145	BOT Approval of Contract Award	100		19FEB08A	19FEB08A	BOT Approval of Construction Construct
C504150	District Issues Construction Contract	100	1 0	20FEB08A	20FEB08A	District Issues Construction Contract
Start Date)			S	sheet 4 of 67	
Finish Date Data Date	01JAN04 01JAN15 24SEP08 Progress Bar					Date Revision Checked Approved
Run Date	06OCT08 15:42 Critical Activity		CLPCCD	- Program So	hedule	
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Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C504155	Submit Bonds, Licenses & Insurance	100	1	0 21FEB08A	21FEB08A	Submit Bonds, Licenses & Insurance
C504160	Pre-Construction Meeting	100	1	0 27FEB08A	27FEB08A	IPre-Construction Meeting
5000 Construct	tion Activities					
C505100	Issue NTP	100	1	0 01MAR08A	01MAR08A	Issue NTP
C505110	Construction Duration - G & H	100	55	0 01MAR08A	02JUN08A	Construction Duration - G & H
C505140	Construction Duration - A & B	100	66*	0* 02JUN08A	15AUG08A	Construction Duration - A & B
C505120	PMT & A/E Develop Punch List	100	10	0 18AUG08A	18AUG08A	IPMT & A/E Develop Punch List
C505125	Punch List Corrections	90	10	10 18AUG08A	07OCT08	Punch List Corrections
C505130	Issue Certificate of Completion Of Construction	0	0	0	07OCT08	Issue Certificate of Completion Of Construction
7000 Project C	lose-out Activities					
ID C504155 C504160 5000 Construct C505100 C505110 C505140 C505120 C505125 C505130 7000 Project C C507110	As-Built Drawings	100	10	0 27MAY08A	09JUN08A	As-Built Drawings

Start Date	01JAN04	Early Bar	0720	Sheet 5 of 67				
Finish Date	01JAN15				Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar						
Run Date	06OCT08 15:42	Critical Activity	CLPCCD - Program Schedule					
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PROJECT PROGRESS REPORT Temporary Faculty Offices

CHABOT COLLEGE October 1, 2008





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 August 2009.

Project Update:

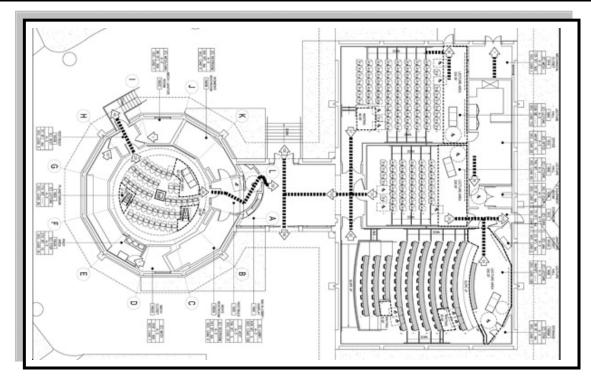
The project is complete.

Design Start DSA Permit Approval Construction Start Occupancy 01/2007 - Complete Not Required 09/2007 - Complete 12/2007 - Complete

Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	200	8 2	009 20	010	2011	2012	20	13	2014
552530 Tempo	rary Faculty Offices													
1000 Pre-Desi														
C521125	District Approves RFP - Modular Swing Space	100	1	0 20MAR07A	20MAR07A									
2000 Design A														
C521110	A/E Performs Design Programming/Design	100	21	0 18DEC06A										
C522110	A/E Develops Schematic Design Documents	100	1		01AUG07A	-								
C522102	Design of Infrastructure	100	80		05SEP07A	-								
C522120	A/E Develops Design Development Documents	100	1		15AUG07A	_								
C522100	Develop Performance Specification - Modular Bldg	100	15	0 13AUG07A	17AUG07A		_							
4000 Bid & Aw C524120	Pre Bid Conference & Site Visit	100	0	0 22AUG07A		Pre Bid C	onferenci	e & Site Visi	+					
C524120	Bid Opening - Offices	100	0	0 30AUG07A		Bid Open								
C524123	District/PMT Bid Evaluation	100	1		10SEP07A									
C524157	Submit Bonds, Licenses & Insurance - Infrastruct	100	1		15SEP07A									
C524105	Prepare Bid Package	100	3		01SEP07A									
C524117	Bid Period - Infrastructure	100	22			Bid Perio	d - Infrast	ructure						
C524115	Bid Period	100	3			Bid Perio								
C524140	Prepare BOT Notice of Intent to Award	100	- 1		17SEP07A									
C524145	BOT Approval of Contract Award	100	1	0 18SEP07A	18SEP07A									
C524160	Pre-Construction Meeting	100	0	0 22SEP07A		Pre-Cons	struction	Meeting						
C524162	Pre-Construction Meeting - Infrastructure	100	0	0 22SEP07A	22SEP07A	Pre-Const	truction	Veeting - Int	frastruct	ure				
C524122	Pre Bid Conference & Site Visit - Infrastructure	100	1	0 27SEP07A	27SEP07A	Pre Bid C	onference	e & Site Visi	t - Infras	tructure				
C524150	District Issues Lease Contract	100	3	0 28SEP07A	28SEP07A	District Is	s <mark>u</mark> es Lea	se Contract						
C524155	Submit Bonds, Licenses & Insurance	100	1	0 01OCT07A	01OCT07A	Submit B	o <mark>n</mark> ds, Lic	enses & Ins	urance					
C524127	Bid Opening - Infrastructure	100	1	0 04OCT07A	04OCT07A	Bid Open	in <mark>g</mark> - Infra	structure						
C524132	District/PMT Bid Evaluation - Infrastructure	100	1	0 04OCT07A	16OCT07A	District/P	MT Bid E	valuation - I	nfrastruc	cture				
C524147	BOT Approval of Contract Award - Infrastructure	100	1	0 16OCT07A	16OCT07A	ВОТ Арр	r <mark>o</mark> val of C	ontract Aw	ard - Infra	astructur	re			
C524142	Prepare BOT Notice of Intent to Award - Infrastr	100	1	0 17OCT07A	170CT07A	Prepare B	3 <mark>0</mark> T Notic	e of Intent	to Award	- Infrast	r			
5000 Construc	tion Activities													
C525100	Issue NTP	100	1	0 19SEP07A	19SEP07A									
C525110	Modular Building Construction	100	30	0 20SEP07A	24SEP08A			r Building C		ion				
C525115	Modular Building Design	100	15		24SEP08A		Modula	r Building D	esign					
C525102	Issue NTP - Infrastructure	100	0			lissue NT								
C55110	Infrastructure Construction	100	45	0 17OCT07A	15DEC07A		_	onstruction						
C525130	Modular Building Delivery / Setup / Furnish	100	18		21NOV07A			Delivery / S						
C525135	Move-in Faculty from Bldgs. 400 & 700	100	7		15JAN08A	Move-	in Faculty	from Bldgs						
C525140	Bldg. 400/700 Faculty Occupy Temp Relocatables	5	410		23MAR10						lty Occup	· ·		bles
C525145	Vacate Bldg 400/700 Temp Relocatables	0	1	1 24MAR10	24MAR10			Va	cate Bld	g 400/70	0 Temp R	elocatab	les	
Start Date	01JAN04 Early Bar 0720				S	heet 2 of 67								
Finish Date Data Date	01JAN15 24SEP08 Progress Bar					-	Date	<u> </u>	Re	evision		0	hecked	Approved
Run Date	06OCT08 15:42 Critical Activity		CLP	CCD - Program Sc	hedule	-								
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PROJECT PROGRESS REPORT Science Lecture Hall / Planetarium

CHABOT COLLEGE October 1, 2008



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, restrooms, 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 submitted to DSA. The College has decided to postpone construction until June 2009 with a revised completion date of December 2009.

Design Start	01/2007 - Complete
DSA Permit Approval	10/2008
Construction Start	06/2009
Occupancy	01/2010

	Activity ID	Activity Description	% Comp	-	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
	I	Lecture Hall / Planetarium	Comp	Dui	Dui	Otart	1 ministr	
	1000 Pre-Desig							
		BOT Approves Award of Design	100	1	0	17JAN06A		
	C061130	Design Project Kick-off Meeting	100	0	0	31AUG06A		
	2000 Design Ac	tivities						
		Review & Approve Design Programming	100	5	0	02JAN07A	08MAR07A	
	C062100	Issue Design NTP	100	0	0	12MAR07A		
	C062102	A/E Performs Design Programming	100	30	0	12MAR07A	15MAR07A	
	C062105	A/E Develops Schematic Design Documents	100	25	0	15MAR07A	13APR07A	
	C062110	PMT Schematic Design Documents Review	100	10	0	16APR07A	31MAY07A	
	C062107	Schematic Design Cost Estimate Submittal	100	0	0		25MAY07A	
	C062120	A/E Develops Design Development Documents	100	25	0	01JUN07A	02JUN07A	
	C062125	PMT Design Development Documents Review	100	10	0	02JUL07A	13JUL07A	
	C062121	Design Development Cost Estimate Submittal	100	0	0		23JUL07A	
	C062145	A/E Develops Construction Documents to 50% Level	100	40	0	24JUL07A	10JAN08A	A/E Develops Construction Documents to 50% Level
	C062150	PMT 50% Construction Documents Review	100	10	0	01NOV07A	20JAN08A	PMT 50% Construction Documents Review
	C062155	A/E Develops Construction Documents to 90%	100	30	0	21JAN08A	15MAY08A	A/E Develops Construction Documents to 90%
	C062157	90% CD Cost Estimate Submittal	100	0	0		15MAY08A	♦90% CD Cost Estimate Submittal
	C062160	PMT 90% Construction Documents Review	100	5	0	16MAY08A	30MAY08A	IPMT 90% Construction Documents Review
	C062165	Perform Constructability & Bidability Review	100	64	0	16MAY08A	16MAY08A	Perform Constructability & Bidability Review
	C062170	A/E Develops Construction Documents to 100%	100	10	0	16MAY08A	16AUG08A	A/E Develops Construction Documents to 100%
	C062171	100% CD Cost Estimate Submittal	100	0	0		15AUG08A	◆100% CD Cost Estimate Submittal
	C062175	PMT 100% Construction Documents Review	100	24	0	16AUG08A	23AUG08A	IPMT 100% Construction Documents Review
	3000 DSA/State	Chancellor's Office Activities					1	
	C063100	Submit Contract Documents to DSA	100	0	0	20JUN08A		Submit Contract Documents to DSA
	C063105	DSA Reviews Contract Documents	100	90	0	23JUN08A	23SEP08A	DSA Reviews Contract Documents
	C063110	A/E Incorporates DSA Comments	0	10	2	24SEP08A	25SEP08	A/E Incorporates DSA Comments
	C063115	DSA Backcheck and Stamp Out	0	20	20	26SEP08	15OCT08	DSA Backcheck and Stamp Out
	4000 Bid & Awa		, ,					
		Prepare Bid Package	0	5		02FEB09*	06FEB09	Prepare Bid Package
	C064110	Advertise/Solicit for Bid	0	5		09FEB09	13FEB09	Advertise/Solicit for Bid
		Bid Period	0	24		16FEB09	19MAR09	Bid Period
		Pre Bid Conference & Site Visit	0	0		24FEB09		Pre Bid Conference & Site Visit
		Bid Opening	0	0		19MAR09		Bid Opening
	C064130	District/PMT Bid Evaluation	0	5		20MAR09	26MAR09	District/PMT Bid Evaluation
	C064135	Contractor's Bid Protest Period	0	5		20MAR09	26MAR09	Contractor's Bid Protest Period
		Prepare BOT Notice of Intent to Award	0	3		20MAR09	24MAR09	Prepare BOT Notice of Intent to Award
		BOT Approval of Contract Award	0	1		21APR09	21APR09*	BOT Approval of Contract Award
	C064150	District Issues Construction Contract	0	1	1	22APR09	22APR09	District Issues Construction Contract
Sta	rt Date	01JAN04 Forty Box 0720	1				Sh	leet 16 of 67
Fin	ish Date	01JAN15						Date Revision Checked Approved
	ta Date n Date	24SEP08 06OCT08 15:42 Critical Activity			חסי	Program Sc	bodule	
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Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C064155	Submit Bonds, Licenses & Insurance	0	10	10	23APR09	06MAY09	Submit Bonds, Licenses & Insurance
C064160	Pre-Construction Meeting	0	0	0	07MAY09		◆Pre-Construction Meeting
5000 Construc	ction Activities						
C065100	Issue NTP	0	0	0	07MAY09		◆Issue NTP
C065110	Construction Duration	0	132	132	01JUN09*	01DEC09	Construction Duration
C065115	Systems Start-Up	0	5	5	18NOV09	24NOV09	ISystems Start-Up
C065120	PMT & A/E Develop Punch List	0	15	15	18NOV09	08DEC09	IPMT & A/E Develop Punch List
C065125	Punch List Corrections	0	15	15	09DEC09	29DEC09	Punch List Corrections
C065130	Issue Certificate of Completion Of Construction	0	0	0		29DEC09	Issue Certificate of Completion Of Construction
C065135	Beneficial Occupancy	0	1	1		30DEC09	Beneficial Occupancy
6000 A/V & FF	F&E Activities						
C066100	FF&E Selection	0	22	22	01SEP09	30SEP09	FF&E Selection
C066105	FF&E Procurement	0	44	44	01OCT09	01DEC09	FF&E Procurement
C066115	FF&E Installation	0	5	5	30DEC09	05JAN10	IFF&E Installation
C066120	Move-In	0	5	5	04JAN10	08JAN10	IMove-In
7000 Project 0	Close-out Activities						
C067100	Systems Training	0	10	10	25NOV09	08DEC09	Systems Training
C067105	Manuals & Warranty	0	5	5	25NOV09	01DEC09	Manuals & Warranty
C067110	As-Built Drawings	0	10	10	25NOV09	08DEC09	As-Built Drawings
C067115	BOT Approve Notice of Completion	0	1	1	30DEC09	30DEC09	BOT Approve Notice of Completion
C067120	Release Retention to Contractor	0	0	0		19JAN10	Release Retention to Contractor

Start Date	01JAN04	Early Bar	0720	Sheet 17 of 67				
Finish Date	01JAN15				Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar		-				
Run Date	06OCT08 15:42	Critical Activity	CLPCCD - Program Schedule	-				
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PROJECT PROGRESS REPORT Physical Education Complex Buildings

CHABOT COLLEGE October 1, 2008



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 and approved. 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. The remaining renovation can then be scheduled in a less disruptive manner.

Design Start DSA Permit Approval DSA Permit Approval Construction Start Occupancy 06/2006 - Complete 12/2008 - Phase I 04/2009 - Phase II 03/2009 thru 08/2011 - Phased 09/2009 thru 02/2012 - Phased

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	20		2009 2010 2011 2012 2013 2014
552350 Physical	Education Complex Buildings			I					
1000 Pre-Desig	n Activities								
C051125	BOT Approves Award of Design	100	1	0 2	27JUN06A				
C051130	Design Project Kick-off Meeting	100	0	0 0	01JAN07A				
2000 Design Ac	tivities								
C052130	Programming	100	0	0 0	01NOV06A	02NOV07A	Program	nmir	ng
C052140	Develop Schematic Design	100	20	0 0	03NOV07A	29JAN08A			Schematic Design
C052103	Review & Approve Schematic Design	100	20	0 2	29JAN08A	10FEB08A	Revi	ew 8	& Approve Schematic Design
C052146	A/E Develops Design Development Documents	0	45	45 (09DEC08*	09FEB09			A/E Develops Design Development Documents
C052161	Design Development Cost Estimate Submittal	0	5	5	10FEB09	16FEB09			Design Development Cost Estimate Submittal
C052145	A/E Develops Const. Docs. to 50% Reno	0	50	50 ⁻	17FEB09	27APR09			A/E Develops Const. Docs. to 50% Reno
C052155	A/E Develops Const. Documents to 90% Reno	0	50	50 2	21APR09	29JUN09			A/E Develops Const. Documents to 90% Reno
C052160	PMT 90% Construction Documents Review - Reno	0	10	10 :	30JUN09	13JUL09			IPMT 90% Construction Documents Review - Reno
C052157	90% CD Cost Estimate Submittal - Reno	0	0	0		06JUL09			♦90% CD Cost Estimate Submittal - Reno
C052170	A/E Develops Const. Documents to 100% - Reno	0	20	20	14JUL09	10AUG09			A/E Develops Const. Documents to 100% - Reno
C052171	100% CD Cost Estimate Submittal - Reno	0	0	0		10AUG09			◆100% CD Cost Estimate Submittal - Reno
C052175	PMT 100% Construction Documents Review - Reno	0	5	5	11AUG09	17AUG09			IPMT 100% Construction Documents Review - Reno
3000 DSA/State	Chancellor's Office Activities								
C053130	Submit Contract Documents to DSA (PE Reno)	0	60	60 ⁻	18AUG09	09NOV09			Submit Contract Documents to DSA (PE Reno)
C053120	DSA Comments and Backcheck	0	20	20	10NOV09	07DEC09			DSA Comments and Backcheck
4000 Bid & Awa	ard Activities								
C054165	Bid Period - PE Reno.	0	29	29 2	24MAR10*	03MAY10			Bid Period - PE Reno.
C054130-PE	District/PMT Bid Evaluation	0	5	5 (04MAY10	10MAY10			District/PMT Bid Evaluation
C054135-PE	Contractor's Bid Protest Period	0	5	5 (04MAY10	10MAY10			IContractor's Bid Protest Period
C054140-PE	Prepare BOT Notice of Intent to Award	0	5	5	11MAY10	17MAY10			Prepare 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 2	20MAY10	20MAY10			Submit Bonds, Licenses & Insurance
C054160-PE	Pre-Construction Meeting	0	0	0 2	21MAY10				♦Pre-Construction Meeting
5000 Constructi	ion 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	PN	ИТ &	A/E Develop Punch List - PE Renê.
C055115	Systems Start-Up - PE Reno.	0	5	5 2	24NOV11	30NOV11			lSystems Start-Up - PE Reno.
C055125	Punch List Corrections - PE Reno.	0	10		01DEC11	14DEC11			Punch List Corrections - PE Reno.
C055130	Issue Certificate of Completion Of Construction	0	0	0		19DEC11	Issue Ce	ert <mark>i</mark> fi	icate of Completion Of Constructio
	Beneficial Occupancy - PE Reno.	0	1	1	20DEC11	20DEC11			Beneficial Occupancy - PE Reno.
6000 A/V & FF8	AE Activities								
	FF&E Procurement	0	44	44 2	27SEP11	25NOV11			FF&E Procurement
•									
art Date iish Date	01JAN04 01JAN15)				S	Sheet 20 of 67		Data Davision Charling Account
iish Date ta Date	24SEP08 Progress Bar								Date Revision Checked Approved
n Date	06OCT08 15:42 Critical Activity		CLP	CCD -	Program So	chedule			
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4	Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish		
C056	5115	FF&E Installation	0	10	10	28NOV11	09DEC11	IFF&E Installation	
7000	Project C	Close-out Activities							
C057	100	Systems Training	0	10	10	01DEC11	14DEC11	ISystems Training	
C057	'105	Manuals & Warranty	0	5	5	01DEC11	07DEC11	IManuals & Warranty	
C057	'110	As-Built Drawings	0	10	10	01DEC11	14DEC11	IAs-Built Drawings	
C057	'115	BOT Approve Notice of Completion	0	1	1	15DEC11	15DEC11	BOT Approve Notice of Completion	1
C057	120	Release Retention to Contractor	0	0	0		09JAN12	Release Retention to Contractor	

Start Date	01JAN04	Early Bar	0720	Sheet 21 of 67				
Finish Date	01JAN15	Progress Bar			Date	Revision	Checked	Approved
Data Date	24SEP08							
Run Date	06OCT08 15:42	Critical Activity	CLPCCD - Program Schedule					
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Activity	Activity %	Orig	Rem	Early	Early	 2008	B	2009 2010 2011 2012 2013 2014
ID	Description Comp	Dur	Dur	Start	Finish			
552350-1 Phy	s Ed Complex Building 4100							
2010 Design	Activities (4100)		_					
C052120	A/E Develops Design Development Documents 91	67	5	10MAR08A	30SEP08		A	/E Develops Design Development Documents
C052125	PMT Design Dev. Documents Review Bldg 4100	10	10	01OCT08	14OCT08		P	MT Design Dev. Documents Review Bldg 4100
C052121	Design Development Cost Estimate Submittal 4100	0	0		07OCT08		¢ I	Design Development Cost Estimate Submittal 4100
C052150	PMT 50% Construction Documents	20	20	15OCT08	11NOV08			PMT 50% Construction Documents
C052151	100% Construction Docs 0	20	20	12NOV08	09DEC08			100% Construction Docs
C052152	Final Cost Estimate Submittal	0	0		16DEC08			Final Cost Estimate Submittal
3010 DSA/St	age Chancellor's Office Activities (4100)		1		1			
C053100	Submit Contract Documents to DSA Bldg 4100	60	60	15JAN09*	15MAR09			Submit Contract Documents to DSA Bldg 4100
C053110	A/E Incorporates DSA Comments 4100	10	10	16MAR09	25MAR09			IA/E Incorporates DSA Comments 4100
C053115	DSA Backcheck and Stamp Out 4100	15	15	26MAR09	09APR09			DSA Backcheck and Stamp Out 4100
4011 Bid and	Award Activities (4100)				1			
C054100	Submit Legal Notices of Intent to Advertise 4100	1	1	10APR09	10APR09			Submit Legal Notices of Intent to Advertise 4100
C054105	Prepare Bid Package Bldg 4100	5	5	10APR09	16APR09			IPrepare Bid Package Bldg 4100
C054110	Advertise/Solicit for Bid 4100	10	10	17APR09*	30APR09			Advertise/Solicit for Bid 4100
C054115	Bid Period - Bldg 4100 0	9	9	01MAY09	13MAY09			IBid Period - Bldg 4100
C054120	Pre Bid Conference & Site Visit 4100	0	0	11MAY09				♦Pre Bid Conference & Site Visit 4100
C054125	Bid Opening 4100 0	0	0	14MAY09				Bid Opening 4100
C054126	BOT Approval C	1	1	16JUN09*	16JUN09			BOT Approval
5011 Constru	uction Activities (4100)		r		1			
C055100-41	Issue NTP - Bldg 4100 0	0	0	17JUN09				◆Issue NTP - Bldg 4100
C055110-41	Construction Duration - Bldg 4100 0	220	220	17JUN09	20APR10			Construction Duration - Bldg 4100
C055120-41	PMT & A/E Develop Punch List - Bldg 4100	15	15	07APR10	27APR10			PMT & A/E Develop Punch List - Bldg 4100
C055115-41	Systems Start-Up - Bldg 4100 0	5	5	21APR10	27APR10			ISystems Start-Up - Bldg 4100
C055125-41	Punch List Corrections - Bldg 4100	10	10	28APR10	11MAY10			Punch List Corrections - Bldg 4100

Start Date	01JAN04	Early Bar	0720	Sheet 22 of 67				
Finish Date	01JAN15	· · · · ·			Date	Revision	Checked	Approved
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PROJECT PROGRESS REPORT Photo Voltaic Project



Solar Structures at Diablo Valley College Similar in design to those intended for Chabot College

Project Team:

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:

We have begun Schematic Design and are working with our Design Build Contractor to schedule the construction to be minimally disruptive to the camps.

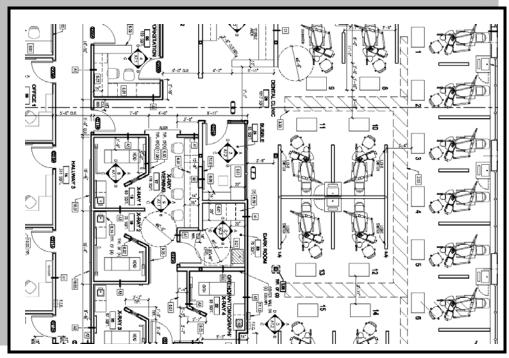
Design Start	05/2008 - Complete
DSA Permit Approval	10/2008
Construction Start	12/2008
Occupancy	06/2009

Activity	Activity	%	Orig	Rem Early	Early	2008 2009 2010 2011 2012 2013 2014
ID	Description	Comp	Dur	Dur Start	Finish	
552660 Photo V	oltaic Project					
1J Lot J		1				
C090351	DSA Paving Submittal	0	40	40 05SEP08A	18NOV08	DSA Paving Submittal
C090352	Demolish Existing Parking Lot	0	10	10 19NOV08	02DEC08	Demolish Existing Parking Lot
C090353	Grading	0	5	5 03DEC08	09DEC08	
C090354	Electrical UG	0	10	10 10DEC08	23DEC08	
C090355	Storm Drain	0	10	10 10DEC08	23DEC08	IStorm Drain
C090356	Trenching Blue Lights/Ticket Hubs	0	5		16DEC08	ITrenching Blue Lights/Ticket Hubs
C090357	Civil Construction	0	5		16DEC08	Civil Construction
C090358	Electrical Construction	0	10	10 10DEC08	23DEC08	
C090359	Paving	0	5	5 24DEC08	30DEC08	lPaving line line line line line line line line
C090360	DSA Paving Inspection	0	5	5 31DEC08	06JAN09	DSA Paving Inspection
C090361	Erect Canopy	0	15	15 07JAN09	27JAN09	Erect Canopy
C090362	Install PV Panels	0	10	10 28JAN09	10FEB09	Install PV Panels
C090363	Electrical Connections	0	5	5 11FEB09	17FEB09	IElectrical Connections
C090364	Fencing	0	5	5 18FEB09	24FEB09	IFencing
C090365	PG&E Pre-Parallel Inspection	0	1	1 25FEB09	25FEB09	PG&E Pre-Parallel Inspection
C090366	DSA Inspection	0	5	5 26FEB09	04MAR09	IDSA Inspection
2G Lot G		1				
C090367	Electrical UG	0	15	15 10NOV08*	28NOV08	Electrical UG
C090368	Electrical Construction	0	15	15 01DEC08	19DEC08	Electrical Construction
C090369	Civil Construction	0	15	15 01DEC08	19DEC08	Civil Construction
C090370	Erect Canopy	0	20	20 22DEC08	16JAN09	Erect Canopy
C090371	Install PV Panels	0	10	10 19JAN09	30JAN09	Install PV Panels
C090372	Electrical Connections	0	15	15 02FEB09	20FEB09	lElectrical Connections
C090373	Fencing	0	5	5 23FEB09	27FEB09	Fencing
C090374	PG&E Pre-Parallel Inspection	0	1	1 23FEB09	23FEB09	PG&E Pre-Parallel Inspection
C090375	DSA Inspection	0	5	5 02MAR09	06MAR09	DSA Inspection
C090376	Project Complete	0	0	0	23SEP08	Project Complete
	·					

Start Date	01JAN04	Early Bar	0720	Sheet 65 of 67				
Finish Date	01JAN15				Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar						
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PROJECT PROGRESS REPORT Health Science Building - 2200

CHABOT COLLEGE October 1, 2008



Building 2200 – First Floor

Project Team:

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:

Design development documents have been submitted by HMC Architects for review.

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

Activity	Activity	%			Early	Early	20	008	2009		2010	2	2011		2012		2013		2014	
ID	Description	Comp	Dur	Dur	Start	Finish														
	Science Building - 2200																			
1000 Pre-Desi		100		0 45 1		45 14 100 4	ПОТ													
C261125	BOT Approves Award of Design	100	1		IAN08A	15JAN08A			oroves Aw		-									
C261130	District Issues Design NTP	100	0	0 16J	AN08A	20JAN08A	Disti	rict	lssues Des	sign N I I				_			_			
2000 Design A		100																		
C262102	A/E Performs Design Programming	100	11			18MAR08A			erforms De	-	T	1								
C262103	Review & Approve Design Programming	100	5			25MAR08A			w & Appro		gn Pro	gram	ming							
C262100	Issue Design NTP	100	0			31MAR08A			Design NT											
C262105	A/E Develops Schematic Design Documents	100	27	0 01A	APR08A	07MAY08A			Develops S			۲ I								
C262110	PMT Schematic Design Documents Review	100	15	0 08N	A80YAN	29MAY08A			Schemati				_							
C262107	Schematic Design Cost Estimate Submittal	100	0	0 22N	A80YAN	22MAY08A			ematic Des	-										
C262120	A/E Develops Design Development Documents	100	60	0 22N	A80YAN	14AUG08A			/E Develop											
C262135	Perform Value Engineering (Project Dependent)	100	10			28AUG08A			erform Val	lue Eng	ineerin	g (Pr	oject	Depe	endent)				
C262125	PMT Design Development Documents Review	100	10			29AUG08A			MT Design	n Develo	pment	Doc	umen	ts Re	eview					
C262145	A/E Develops Construction Documents to 50% Le	0	20	2 28A	AUG08A	25SEP08			A/E Develo	1						5 Le				
C262121	Design Development Cost Estimate Submittal	100	0	0 165	SEP08A	16SEP08A		Þ	Design Dev	velopme	ent Cos	t Est	imate	Sub	mittal					
C262155	A/E Develops Construction Documents to 90%	0	20	20 265	SEP08	23OCT08			A/E Devel	ops Coi	nstruct	ion D	ocum	nents	to 90%	%				
C262157	90% CD Cost Estimate Submittal	0	0	0 240	OCT08	23OCT08			90% CD C	ost Esti	imate S	ubm	ittal							
C262160	PMT 90% Construction Documents Review	0	5	5 24C	OCT08	30OCT08		[IPMT 90%	Constru	uction I	Docu	ment	s Rev	view					
C262170	A/E Develops Construction Documents to 100%	0	10	10 24C	OCT08	06NOV08		[A/E Devel	lops Co	nstruct	ion D	ocun	nents	s to 10	0%				
C262171	100% CD Cost Estimate Submittal	0	0	0 07N	80VO	06NOV08			100% CD	Cost Es	stimate	Subi	nittal							
C262175	PMT 100% Construction Documents Review	0	5	5 07N	80VO	13NOV08			PMT 100%	% Cons	tructior	n Doc	umer	nts R	eview					
C262181	Final Cost Estimate Submittal	0	0	0 21N	80VO	20NOV08			Final Cos	st Estim	ate Sul	bmitt	al							
3000 DSA/Sta	te Chancellor's Office Activities																			
C263100	Submit Contract Documents to DSA	0	0			06NOV08			Submit Co	ontract	Docum	ents	to DS	SA						
C263105	DSA Reviews Contract Documents	0	60	60 10N	80VO	30JAN09				eviews	Contra	ct Do	cume	ents						
C263110	A/E Incorporates DSA Comments	0	10	10 02F	EB09	13FEB09			IA/E Inc	corpora	tes DS	A Co	mmer	nts						
C263115	DSA Backcheck and Stamp Out	0	10	10 16F	EB09	27FEB09			IDSA B	Backche	ck and	Stan	np Ou	ut						
4000 Bid & Av	vard Activities																			
C264105	Prepare Bid Package	0	5	5 16F	EB09	20FEB09				re Bid P	-									
C264110	Advertise/Solicit for Bid	0	9	9 16F	EB09	26FEB09			lAdver	tise/Sol	icit for	Bid								
C264115	Bid Period	0	20	20 27F	EB09	26MAR09			Bid P	Period										
C264120	Pre Bid Conference & Site Visit	0	1	1 09N	/AR09	09MAR09				id Conf		& Sit	e Vis	it						
C264125	Bid Opening	0	1	1 27N	/AR09	27MAR09			Bid C	Opening										
C264130	District/PMT Bid Evaluation	0	5	5 30N	/AR09	03APR09				ict/PMT										
C264135	Contractor's Bid Protest Period	0	5	5 30N	/AR09	03APR09				ractor's										
C264140	Prepare BOT Notice of Intent to Award	0	3	3 30N	/AR09	01APR09			Prepa	are BO1	Notice	e of li	ntent	to Av	ward					
C264145	BOT Approval of Contract Award	0	1	1 21A	APR09*	21APR09			вот	Approv	val of C	ontra	act Av	ward						
C264150	District Issues Construction Contract	0	1	1 22A	PR09	22APR09			Dist	rict Issu	ies Cor	nstru	ction	Cont	tract					
Start Date	01JAN04 Early Bore 0720	1				C1	neet 28 of 67	7												
Finish Date	01JAN15	,				51	1001 20 01 01	'⊨	Date			Revis	sion				Check	ked	Ap	proved
Data Date	24SEP08 Progress Bar 06OCT08 15:42 Critical Activity		.		-															
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C264155 Submit Bonds, Licenses & Insurance	-		Dur Start	Finish	
	0	1	1 23APR09	23APR09	Submit Bonds, Licenses & Insurance
C264160 Pre-Construction Meeting	0	0	0 24APR09	23APR09	Pre-Construction Meeting
5000 Construction Activities					
C265100 Issue NTP	0	0	0 24APR09	23APR09	Issue NTP
C265110 Construction Duration	0	110	110 24APR09	24SEP09	Construction Duration
C265115 Systems Start-Up	0	5	5 24AUG09	28AUG09	ISystems Start-Up
C265120 PMT & A/E Develop Punch List	0	15	15 24AUG09	11SEP09	PMT & A/E Develop Punch List
C265125 Punch List Corrections	0	10	10 14SEP09	25SEP09	Punch List Corrections
C265130 Issue Certificate of Completion Of Construction	0	0	0 28SEP09	25SEP09	Issue Certificate of Completion Of Construction
C265135 Beneficial Occupancy	0	1	1 28SEP09	28SEP09	Beneficial Occupancy
6000 A/V & FF&E Activities					
C266100 FF&E Selection	0	22	22 25JUN09	24JUL09	IFF&E Selection
C266105 FF&E Procurement	0	44	44 27JUL09	24SEP09	FF&E Procurement
C266115 FF&E Installation	0	15	15 25SEP09	15OCT09	IFF&E Installation
C266120 Move-In	0	20	20 16OCT09	12NOV09	Move-In
7000 Project Close-out Activities					
C267100 Systems Training	0	10	10 31AUG09	11SEP09	Systems Training
C267105 Manuals & Warranty	0	5	5 31AUG09	04SEP09	IManuals & Warranty
C267110 As-Built Drawings	0	10	10 31AUG09	11SEP09	IAs-Built Drawings
C267115 BOT Approve Notice of Completion	0	1	1 28SEP09	28SEP09	BOT Approve Notice of Completion
C267120 Release Retention to Contractor	0	0	0 19OCT09	16OCT09	Release Retention to Contractor

Start Date	01JAN04	Early Bar	0720	Sheet 29 of 67				
Finish Date	01JAN15	Progress Bar			Date	Revision	Checked	Approved
Data Date	24SEP08	, v						
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			Chabot					
	era Systems, Inc.			-				
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Project Team: Architect: 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:

Foundations have been installed for the emergency call centers. The new server has arrived and is being programmed. Approximately half of the wiring and proximity reader installation is complete.

Design Start	01/2008 – Complete
Construction Start	08/2008
Occupancy	11/2008

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish			200	8 2009		201)	2011	20	12	2013		2014	
552650-1 Camp		1		1 1		1														
1000 Pre-Desig	n Activities																			
C9001000	BOT Approves Award of Design	100	1	0						BOT Appro	ves A	warc	of D	esign						
C9001010	District Issues Programming NTP	100	1	0						District Iss	ues Pi	ogra	mmi	ng NTP						
C9001030	A/E Performs Design Programming	100	2	0						A/E Perforr	ns De	sign	Prog	ramming						
2000 Design Ac	tivities																			
C9001140	PMT 50% Construction Documents Review	100	5	0 2	27FEB08A	19MAR08A		P	мт	50% Constr	uction	Doc	umei	nts Review	w					
C9001080	Schematic Design Cost Estimate Submittal	100	0	0						Schematic	Desi	gn C	ost E	stimate S	ubmitta	al				
C9001120	Design Development Cost Estimate Submittal	100	0	0						🔶 Design De	velop	men	Cos	t Estimate	e Subm	ittal				
C9001040	Review & Approve Design Programming	100	2	0						Review & A	pprov	e De	sign	Programi	ming					
C9001050	Issue Design NTP	100	0	0						Issue Desi	ign N1	Р								
C9001060	A/E Develops Schematic Design Documents	100	2	0						A/E Develo	ps Sc	hema	atic D	esign Do	cumen	ts				
C9001070	PMT Schematic Design Documents Review	100	2	0						PMT Schen	natic [Desig	in Do	cuments	Review	,				
C9001090	A/E Develops Design Development Documents	100	2	0						A/E Develo	ps De	sign	Deve	lopment	Docum	ents				
C9001100	PMT Design Development Documents Review	100	2	0						PMT Desig	n Deve	elopi	nent	Documen	ts Rev	iew				
C9001110	Perform Value Engineering (Project Dependent)	100	2	0						Perform Va	lue Er	ngine	ering) (Project	Depen	dent)				
C9001130	A/E Develops Construction Documents to 50% Le	100	5	0		18MAR08A		IA	/E [Develops Co	nstruc	tion	Doci	uments to	50% L	e				
C9001150	A/E Develops Construction Documents to 90%	0	7	7 2	24SEP08*	02OCT08				A/E Develo	ps Co	nstr	uctio	n Docume	ents to	90%				
C9001170	90% CD Cost Estimate Submittal	0	0	0		25SEP08				90% CD C	ost Es	tima	te Su	bmittal						
C9001160	PMT 90% Construction Documents Review	0	5	5 2	26SEP08	02OCT08				PMT 90% C	onstr	uctio	n Do	cuments	Review	,				
C9001180	Perform Constructability & Bidability Review	0	5	_)3OCT08	09OCT08				Perform Co										
C9001190	A/E Develops Construction Documents to 100%	0	3)3OCT08	07OCT08				A/E Develo			-		-					
C9001200	PMT 100% Construction Documents Review	0	3		080CT08	10OCT08				PMT 100%	F									
C9001210	100% CD Cost Estimate Submittal	0	1		080CT08	080CT08				100% CD C										
4000 Bid & Awa		0	1	I I	000100	0000100			_											
	Submit Legal Notices of Intent to Advertise B	100	16	0	PANAY08A	29MAY08A			Su	bmit Legal N	lotice	s of I	ntent	to Adver	tise B					
	Prepare Bid Package	100	10			05JUN08A				epare Bid Pa										
C9001300	Advertise/Solicit for Bid	100	10)1JUN08A	05JUN08A				vertise/Solid	-									
C9001310	Bid Period	100	20							id Period										
C9001320	Pre Bid Conference & Site Visit	100	1			24JUN08A				re Bid Confe	rence	& Si	e Vis	sit						
C9001320	Bid Opening	100	0		26JUN08A	24301007				Bid Opening	i cilioc	<u> </u>		,						
C9001330	District/PMT Bid Evaluation	100	5			04JUL08A			L	istrict/PMT E	Sid Ev	alue	ion							
C9001340	Contractor's Bid Protest Period	100	5			11JUL08A				ontractor's				od						
C9001350	BOT Approval of Contract Award	100	C 1			-				BOT Approva										
C9001370 C9001380	District Issues Construction Contract		1		22JUL08A 25JUL08A					District Issue										
		100	1			25JUL08A 25JUL08A		_		Submit Bond										
C9001390	Submit Bonds, Licenses & Insurance	100	1		25JUL08A					Pre-Constru	1 ·			isuiance						
C9001400	Pre-Construction Meeting	100	0		04AUG08A			_			iction	wiee	ung							
5000 Construct	on Activities Issue NTP	100	0)7AUG08A					ssue NTP										
C9001410	1990 IN I F	100	0	0	AUGU8A															
Start Date Finish Date	01JAN04 01JAN15 01JAN15)				Sh	eet 6	3 of	67	Date				Revision			Checl	ked	Ann	roved
Data Date	24SEP08																		, thh	
Run Date	06OCT08 15:42 Critical Activity		CLF	PCCD -	Program Se	chedule			╞											
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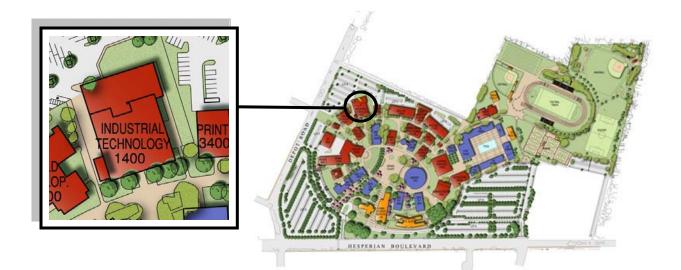
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Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C9001420 7000 Projec	Construction Duration	75	37	28	07AUG08A	31OCT08	Construction Duration
7000 Projec	ct Close-out Activities						
C9001440	PMT & A/E Develop Punch List	0	10	10	20OCT08	31OCT08	IPMT & A/E Develop Punch List
C9001520	Systems Training	0	5	5	27OCT08*	31OCT08	ISystems Training
C9001530	As-Built Drawings	0	10	10	27OCT08	07NOV08	IAs-Built Drawings
C9001450	Punch List Corrections	0	10	10	03NOV08	14NOV08	Punch List Corrections
C9001460	Issue Certificate of Completion Of Construction	0	0	0		14NOV08	Issue Certificate of Completion Of Construction
C9001470	Beneficial Occupancy	0	0	0		14NOV08	Beneficial Occupancy
C9001540	BOT Approve Notice of Completion	0	1	1	17NOV08	17NOV08	BOT Approve Notice of Completion
7000 Project C9001440 C9001520 C9001530 C9001450 C9001450 C9001470 C9001540 C9001550	Manuals & Warranty	0	5	5	18NOV08	24NOV08	IManuals & Warranty

Start Date	01JAN04	Early Bar	0720	Sheet 64 of 67				
Finish Date	01JAN15	Progress Bar			Date	Revision	Checked	Approved
Data Date	24SEP08	-						
Run Date	06OCT08 15:42	Critical Activity	CLPCCD - Program Schedule					
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PROJECT PROGRESS REPORT Industrial Technology Building - 1400

CHABOT COLLEGE October 1, 2008



Project Team:

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. Other areas of the facility are underutilized. 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:

The Programming Phase is nearly completed. Schematic Design will start in October.

Design Start DSA Permit Approval Construction Start Occupancy 05/2008 - Complete 6/2009 8/2009 06/2010

Activity ID	Activity Description	% Comp	•	Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
	•	Comp	Dui	Dui Start	FINISH	
1000 Pre-Desi	ial Technology Building - 1400					
C111125	BOT Approves Award of Design	100	1	0 15FEB08A	15FEB08A	BOT Approves Award of Design
C111130	District Issues Design Programming NTP	100	0	0	04MAR08A	Oistrict Issues Design Programming NTP
C111115	Move Out of Bldg 1400	0	22	22 12MAY09*	10JUN09	Move Out of Bidg 1400
2000 Design A	J J	U	LL	22 1210/1103	10001100	
C112102	A/E Performs Design Programming	100	21	0 02SEP08A	02SEP08A	A/E Performs Design Programming
C112103	Review & Approve Design Programming	0	10	13 02SEP08A		Review & Approve Design Programming
C112100	Issue Design NTP	0	0	0 13OCT08	1000100	Sissue Design NTP
C112105	A/E Develops Schematic Design Documents	0	25	25 13OCT08	14NOV08	A/E Develops Schematic Design Documents
C112110	PMT Schematic Design Documents Review	0	15	15 17NOV08	05DEC08	IPMT Schematic Design Documents Review
C112107	Schematic Design Cost Estimate Submittal	0	0	0	28NOV08	Schematic Design Cost Estimate Submittal
C112145	A/E Develops Construction Documents to 50% Le	0	25	25 08DEC08	09JAN09	A/E Develops Construction Documents to 50% Le
C112150	PMT 50% Construction Documents Review	0	10	10 12JAN09	23JAN09	IPMT 50% Construction Documents Review
C112155	A/E Develops Construction Documents to 90%	0	45	45 19JAN09	20MAR09	A/E Develops Construction Documents to 90%
C112160	PMT Performs 90% Construction Documents Revie	0	10	10 16MAR09	27MAR09	PMT Performs 90% Construction Documents Revie
C112157	90% CD Cost Estimate Submittal	0	0	0	20MAR09	O O O O C O C O C O C O C O C O C O C O C O C O C O C C O C C O C
C112165	Perform Constructability & Bidability Review	0	15	15 18MAR09	07APR09	Perform Constructability & Bidability Review
C112170	A/E Develops Construction Documents to 100%	0	10	10 23MAR09	03APR09	A/E Develops Construction Documents to 100%
C112175	PMT 100% Construction Documents Review	0	10	10 06APR09	17APR09	IPMT 100% Construction Documents Review
C112171	100% CD Cost Estimate Submittal	0	0	0	10APR09	◆100% CD Cost Estimate Submittal
C112185	Develop BOT Agenda Item-Dsgn Apprl & Bid Solicit	0	15	15 13APR09	01MAY09	Develop BOT Agenda Item-Dsgn Appri & Bid Solicit
	te Chancellor's Office Activities	U	10	10 10/11/00	0111/1/1/00	
C113100	Submit Contract Documents to DSA	0	0	0 13APR09		Submit Contract Documents to DSA
C113105	DSA Reviews Contract Documents	0	32	32 14APR09	15MAY09	DSA Reviews Contract Documents
C113110	A/E Incorporates DSA Comments	0	20	20 16MAY09	04JUN09	A/E Incorporates DSA Comments
C113115	DSA Backcheck and Stamp Out	0	2	2 05JUN09	06JUN09	DSA Backcheck and Stamp Out
4000 Bid & Aw			_			
C114100	Submit Legal Notices of Intent to Advertise B	0	3	3 08JUN09	10JUN09	Submit Legal Notices of Intent to Advertise B
C114105	Prepare Bid Package	0	5	5 10JUN09*	16JUN09	IPrepare Bid Package
C114110	Advertise/Solicit for Bid	0	7	7 17JUN09	25JUN09	Advertise/Solicit for Bid
C114115	Bid Period	0	26	26 17JUN09	22JUL09	Bid Period
C114120	Pre Bid Conference & Site Visit	0	0	0 25JUN09		● ● Pre Bid Conference & Site Visit
C114125	Bid Opening	0	0	0 23JUL09		●Bid Opening
C114130	District/PMT Bid Evaluation	0	5	5 23JUL09	29JUL09	District/PMT Bid Evaluation
C114135	Contractor's Bid Protest Period	0	5	5 23JUL09	29JUL09	Contractor's Bid Protest Period
C114140	Prepare BOT Notice of Intent to Award	0	3	3 23JUL09	27JUL09	Prepare BOT Notice of Intent to Award
C114145	BOT Approval of Contract Award	0	1	1 18AUG09	18AUG09*	BOT Approval of Contract Award
C114150	District Issues Construction Contract	0	1	1 19AUG09	19AUG09	District Issues Construction Contract
				I		
Start Date Finish Date	01JAN04 Early Bar 0720)			Sh	heet 26 of 67 Date Revision Checked Approved
Data Date	24SEP08					
Run Date	06OCT08 15:42 Critical Activity		CLP	CCD - Program Se	chedule	

CLPCCD -	Program	Schedule
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Activity ID	Activity Description	% Comp		Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
C114155 C114160	Submit Bonds, Licenses & Insurance	0	1	1 20AUG09	20AUG09	Submit Bonds, Licenses & Insurance
C114160	Pre-Construction Meeting	0	0	0 21AUG09		Pre-Construction Meeting
5000 Construct	ion Activities					
C115100	Issue NTP	0	0	0 04SEP09*		♦Issue NTP
C115110	Construction Duration	0	175	175 04SEP09	06MAY10	Construction Duration
C115115	Systems Start-Up	0	5	5 05APR10	09APR10	Systems Start-Up
C115120	PMT & A/E Develop Punch List	0	15	15 05APR10	23APR10	IPMT & A/E Develop Punch List
C115125	Punch List Corrections	0	10	10 26APR10	07MAY10	Punch List Corrections
C115130	Issue Certificate of Completion Of Construction	0	0	0	07MAY10	Issue Certificate of Completion Of Construction
C115135	Beneficial Occupancy	0	1	1	10MAY10	Beneficial Occupancy
6000 A/V & FF	&E Activities					
C116100	FF&E Selection	0	22	22 12FEB10	15MAR10	FF&E Selection
C116105	FF&E Procurement	0	35	35 16MAR10	03MAY10	FF&E Procurement
C116115	FF&E Installation	0	15	15 04MAY10	24MAY10	IFF&E Installation
C116120	Move-In	0	10	10 25MAY10	07JUN10	IMove-in
7000 Project C	lose-out Activities					
C117100	Systems Training	0	10	10 12APR10	23APR10	ISystems Training
C117105	Manuals & Warranty	0	5	5 12APR10	16APR10	Manuals & Warranty
C117110	As-Built Drawings	0	10	10 12APR10	23APR10	IAs-Built Drawings
C117115	BOT Approve Notice of Completion	0	1	1 10MAY10	10MAY10	BOT Approve Notice of Completion
C117120	Release Retention to Contractor	0	0	0	28MAY10	Release Retention to Contractor

Start Date	01JAN04	Early Bar	0720	Sheet 27 of 67				
Finish Date	01JAN15	· · · · · · · · · · · · · · · · · · ·			Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar						
Run Date	06OCT08 15:42	Critical Activity	CLPCCD - Program Schedule					
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Facilities Modernization Program Funded by Measure B Project Report

October 2008



Las Positas College

Project Overview



Project Name	Project Description	A/E / Structural Firms	Estimated Construction Value (in Millions)	Next Milestone
Multi-Disciplinary Educatior Building (E, O, S)	New Construction - 36K square foot single story classroom building	LPA	\$14.5	Notice of Completion 11/08
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 Beneficial Occupancy 12/08
Central Utility Plant (O, V)	New Construction - Central Utility Plant	Southland Industries	\$11.0	Construction of Central Plant 12/08
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	Beneficial Occupancy 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	Bid 12/08
District-wide Information Technology Building (E, O, V)	New Construction - 10,000 sf single story structure	BFGC Architecture / Dasse Design	\$5.2	Construction Contract Award 10/08
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	Beneficial Occupancy 11/08



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	LPA	\$41.0	Recommence Design 1/09
Campus Blvd Phases I (P, X)	Accessible Pedestrian Path from PE Complex to Bld 1700	RHAA	\$1.2	DSA Submittal 1/09
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 1/09
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	Solar PV System Complete 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 11/08
Fire Alarm Upgrade	Upgrade existing fire system to single one, state of the art system with audio evacuation capabilities	WHM, Inc.	\$0.55	DSA Approval 11/08
		Total Planned Construction Cost	\$164.5	

PROJECT PROGRESS REPORTLAS POSITAS COLLEGEMulti-Disciplinary Education BuildingOctober 1, 2008





Project Team:

Architect: LPA

Construction Manager: Parsons 3DI **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. Rework of stucco system and areas of the roof is required, and will be performed by the contractor. Design of the remedial work is underway and will be issued to the contractor for completion by Summer 2009.

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

Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish		2008				2010	2011	20	12	2013	20 ⁻	
553700 Multi-Disciplinary Education Building																	
1000 Pre-Desig																	
L01-1480	BOT Award of Design Contract	100	1	0 01JUL05A	01JUL05A												
2000 Design A	ctivities																
L01-1490	A/E Performs Design Programming	100	1	0 01JUL05A	01JUL05A												
L01-1500	A/E Develops SD Documents	100	1	0 01JUL05A	01JUL05A												
L01-1590	A/E Develops DD Documents	100	1	0 01JUL05A	01JUL05A												
L01-1600	A/E Develops 90% CD's	100	1	0 01JUL05A	01JUL05A												
3000 DSA/Stat	e 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 & Awa	ard 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 Construct	tion Activities																
L01-1470	Issue Construction NTP	100	1	0 18JUL05A	18JUL05A												
L01-1345	Construction Duration	100	418	0 19JUL05A	08JUN07A												
L01-1510	Punchlist List Corrections	90	100	20 01MAY07A	21OCT08			F	Punchlist I	List Co	rrection	5					
L01-1355	Landscape Installation	100	271*	0* 11SEP07A				La	.andscape	Installa	ation						
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	lose-out Activities																
L01-1520	Beneficial Occupancy	100	1	0 08JUN07A	08JUN07A												
L01-1530	Prepare BOT Agenda Item for NOC	50	51	24 01OCT08A	27OCT08			ĒF	Prepare B	OT Age	nda Iten	n for NOC	;				
L01-1540	BOT Approve Notice of Completion	0	1	1 18NOV08*	18NOV08			1	BOT Appr	ove No	otice of C	completio	on				
L01-1550	NOC County Posting Period	0	22	22 19NOV08	18DEC08			[NOC Cou	inty Po	sting Pe	riod					
L01-1560	Release Retention to Contractor	0	25	25 19DEC08	22JAN09				Release	Reten	tion to C	ontracto	r				
Start Date Finish Date	01JAN04 01JAN15 Early Bar 0720				S	Sheet 3 o	of 26		Date			Revision			Checke		nproved

Start Date	01JAN04	Early Bar	0720	Sheet 3 of 26				
Finish Date	01JAN15				Date	Revision	Checked	Approved
Data Date	24SEP08							
Run Date	06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule					
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			Las Positas College					
			Las Púsitas College					
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PROJECT PROGRESS REPORT Aquatics Center & Soccer Field

LAS POSITAS COLLEGE October 1, 2008



Project Team: Architects: WLC Architects (Aquatics) / Beals Alliance (Soccer) Construction Manager: Parsons 3DI Contractor: Robert A. Bothman, Inc.

Project Description:

Two pools and 2,800 sf pool house will 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, will provide 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 substantial complete and the College has taken beneficial occupancy. Final landscape planting has begun at the multi-use playing field, as well as the necessary handrail/guardrail installations around the field walkways. Lawn areas will be completed by mid November, 2008 . The Aquatics Center has continued with the construction of the Pool House. The shell has been completed with roofing activities underway. The ceramic tile work for the two swimming pools began, as well as the installation of the mechanical systems. Beneficial occupancy of the Aquatics Center is currently scheduled for December 2008.

Design Start DSA Permit Approval Construction Start Occupancy 09/2005 - Complete 08/2007 - Complete 11/2007 - Underway 12/2008

Activity	Activity	%	Orig	Rem Early	Early		200	8 2009 2010 2011 2012 2013 2014
ID	Description	Comp	Dur	Dur Start	Finish			
	cs Center & Soccer Field							
1000 Pre-Des	BOT Award of Design Contract	100	30	0 19SEP05A	10SED05A			
2000 Design.		100	50	0 19021004	193EF UJA			
2000 Design . L1A-1360	A/CIVITIES	100	92	0 22SEP05A	07FFB06A	-		
L1A-1370	A/E Develops SD Documents	100	32 15	0 15FEB06A	28FEB06A	-		
L1A-1380	A/E Develops DD Documents	100	26	0 27MAR06A		-		
L1A-1390	A/E Develops 90% CD's	100	14	0 26MAY06A		-		
	ate Chancellor's Office Activities	100			2102000,1			
L1A-1400	DSA Reviews Contract Documents	100	40	0 13MAR07A	06JUN07A	-		
	ward Activities							
L1A-1410	A/E Incorporate DSA Comments	100	19	0 07JUN07A	20AUG07A			
L1A-1420	Advertise/Solicit for Bid	100	7	0 31AUG07A		1		
	ction Activities							
L1A-1430	Bid Period	100	43*	0* 06SEP07A	03OCT07A	Bid P	Perio	
L1A-1450	BOT Approval of Contract Award	100	1	0 16OCT07A	16OCT07A	вот	Арр	reval of Contract Award
L1A-1460	Contract, bonds, insurance and Pre-Con	100	10	0 16OCT07A	16OCT07A	Cont	tract	bonds, insurance and Pre-Con
L1A-1345	Construction Duration	84	277*	45* 05NOV07A	25NOV08	1=		
L1A-1355	Preparation of Subbase for Multipurpose Field	100	14	0 05NOV07A	15MAY08A	1=	Pr	eparation of Subbase for Multipurpose Field
L1A-1470	Issue Construction NTP	100	1	0 05NOV07A	05NOV07A	Issu	ie Co	nstruction NTP
L1A-1385	Rain Delay (Dec 07) Merit TBD	100	6	0 03DEC07A	10DEC07A	Ra	in De	elay (Dec 07) Merit TBD
L1A-1395	Potential Request for Additional Day (Merit TBD)	100	62	0 26DEC07A	29FEB08A		Pote	ntial Request for Additional Day (Merit TBD)
L1A-1405	Rain Delay (Jan 08) Merit TBD	100	13	0 01JAN08A	31JAN08A	R	ain I	Delay (Jan 08) Merit TBD
L1A-1365	Synthetic Turf Installation	100	15	0 19MAY08A	13JUN08A		ls	ynthetic Turf Installation
L1A-1375	Turnover Multi-Use Field for Field Turf Install	100	0	0	13JUN08A			Furnover Multi-Use Field for Field Turf Install
L1A-1510	Punchlist List Corrections	0	30	30 26NOV08	06JAN09			Punchlist List Corrections
7000 Project	Close-out Activities				1			
L1A-1570	Beneficial Occupancy Multi-Use Field	100	0	0	16JUN08A			Beneficial Occupancy Multi-Use Field
L1A-1520	Substantial Completion	0	0	0	25NOV08			Substantial Completion
L1A-1530	Prepare BOT Agenda Item for NOC	0	15	15 02FEB09*	20FEB09			Prepare BOT Agenda Item for NOC
L1A-1540	BOT Approve Notice of Completion	0	1	1 23FEB09	23FEB09			BOT Approve Notice of Completion
L1A-1550	NOC County Posting Period	0	21	21 24FEB09	24MAR09			NOC County Posting Period
L1A-1560	Release Retention to Contractor	0	25	25 25MAR09	28APR09			Release Retention to Contractor

Start Date 01JAN04 Early Bar 0720 Sheet 5 of 26								
Einich Data 01 IAN15		Early Bar	0720	Sheet 5 of 26				
Date Revision Checked Approved	Finish Date 01JAN15	· · · ·			Date	Revision	Checked	Approved
Data Date 24SEP08 Progress Bar	Data Date 24SEP08			_				
Run Date 06OCT08 17:49 Critical Activity CLPCCD - Program Schedule	Run Date 06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule	-				
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Las Positas College			Las Positas College					
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PROJECT PROGRESS REPORT Central Utility Plant

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Design Build Contractor: Southland Industries **Construction Manager**: Parsons 3DI

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.

Project Update:

The Design Build Contractor, Southland Industries, is working on detailed design for the Central Plant. Finalization of the design and submittal for permit review is scheduled for the first week of November, 2008. Southland mobilized and commenced work on the utility loop in April, 2008. The utility loop was completed August 29, 2008, 6 weeks ahead of schedule.

Utility Loop	Central Plant
08/2007 - Complete	11/2007 - Underway
n/a	2/2009
04/2008 - Complete	12/2008
09/2008 - Complete	09/2009
	08/2007 - Complete n/a 04/2008 - Complete

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	20	800 	
553840 Central									
1000 Pre-Desig	gn Activities								
LL5A-1350 2000 Design A	BOT Award of Design Build Contract	100	30	0	21AUG07A	21AUG07A			
2000 Design A	ctivities								
LL5A-1360	Central Loop Design	100	117	0	30AUG07A	02APR08A	Ce	entra	al Loop Design
LL5A-1360 LL5A-1370	Central Utility Plant Design	29	65	32	31JAN08A	06NOV08			Central Utility Plant Design
3000 DSA/Stat	te Chancellor's Office Activities								
LL5A-1400	DSA Reviews Contract Documents - Central Plant	0	101	101	07NOV08	15FEB09			DSA Reviews Contract Documents - Central Plant
5000 Construc	tion Activities								
LL5A-1345	Construction Dur - Utility Loop	100	39*	0*	31JUL08A	30AUG08A			Construction Dur - Utility Loop
LL5A-1365	Construction Dur - Demo Existing M&O Facilities	0	16	16	03NOV08*	24NOV08			Construction Dur - Demo Existing M&O Facilities
LL5A-1355	Construction Dur - Central Plant	0	185	185	16DEC08*	31AUG09			Construction Dur - Central Plant

Start Date	01JAN04	Early Bar	0720	Sheet 6 of 26				
Finish Date	01JAN15	· · ·			Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar						
Run Date	06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule					
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⊌ Primave	era Systems, Inc.							

PROJECT PROGRESS REPORT College Center for the Arts

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Architect: John Sergio Fisher & Associates Construction Manager: Parsons 3DI 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.

Project Update:

Work continues per schedule. Mass grading, site utilities and lime treatment of the soil to allow work through the rainy season are underway. Excavation for basement footings and placement of formwork and reinforcing steel for footings is underway.

> Design Start DSA Permit Approval Construction Start Occupancy

03/2006 - Complete 01/2008 - Complete 07/2008 - Underway 06/2010

Activity	Activity	%	Orig	Rem Early	Early	2008 2009 2010 2011 2012 2013 2014
ID	Description	Comp	Dur	Dur Start	Finish	
	Center for the Arts					
1000 Pre-Desig	BOT Award of Design Contract	100	30	0 22MAR06A	22MA P06A	
		100	30	0 22101AR00A	ZZIVIARUOA	
2000 Design A L03-1360	A/E Performs Design Programming	100	20	0 23MAR06A	214PR064	
L03-1370	A/E Develops SD Documents	100	55			
L03-1380	A/E Develops DD Documents	100	46			
L03-1390	A/E Develops 90% CD's	100	31	0 02JAN07A		
	e Chancellor's Office Activities	100	51	0 02341074	OONIATOTA	
L03-1400	DSA Reviews Contract Documents	100	116	0 07MAY07A	20SEP07A	
L03-1410	A/E Incorporate DSA Comments	100	30		31JAN08A	A/E Incorporate DSA Comments
L03-1480	Post DSA Drawing Coordination	100	32		24MAR08A	Post DSA Drawing Coordination
L03-1420	Advertise/Solicit for Bid	100	6			Advertise/Solicit for Bid
4000 Bid & Awa		100	U		2 111/ 11 (00) (
L03-1430	Bid Period	100	34	0 24MAR08A	29MAY08A	Bid Period
L03-1450	BOT Approval of Contract Award	100	1	0 15JUL08A	15JUL08A	BOT Approval of Contract Award
L03-1460	Contract, bonds, insurance and Pre-Con	100	8		25JUL08A	Contract, bonds, insurance and Pre-Con
L03-1440	Develop BOT Agenda Item - Contract Award	100	8		30JUL08A	Develop BOT Agenda Item - Contract Award
5000 Construct						
L03-1345	Construction Duration (cal)	9	606*	550* 30JUL08A	27MAR10	Construction Duration (cal)
L03-1470	Issue Construction NTP	100	1	0 30JUL08A	30JUL08A	Issue Construction NTP
L03-1510	Punchlist List Corrections	0	46	46 29MAR10	31MAY10	Punchlist List Corrections
6000 A/V & FF	&E Activities					
L03-1490	Place FF&E Orders	0	76	76 05JUN09	18SEP09	Place FF&E Orders
L03-1500	FF&E Install	0	22	22 19APR10	18MAY10	EFF&E Install
7000 Project C	lose-out Activities					
L03-1520	Beneficial Occupancy	0	1	1 01JUN10	01JUN10	Beneficial Occupancy
L03-1530	Prepare BOT Agenda Item for NOC	0	10	10 02JUN10	15JUN10	IPrepare BOT Agenda Item for NOC
L03-1540	BOT Approve Notice of Completion	0	1	1 16JUN10	16JUN10	BOT Approve Notice of Completion
L03-1550	NOC County Posting Period	0	22	22 17JUN10	16JUL10	INOC County Posting Period
L03-1560	Release Retention to Contractor	0	25	25 19JUL10	20AUG10	Release Retention to Contractor

Start Date	01JAN04	Early Bar	0720	Sheet 8 of 26				
Finish Date	01JAN15				Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar						
Run Date	06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule					
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			Las Positas College					
	ro Culatarna Ina							
⊌ Primave	ra Systems, Inc.							

PROJECT PROGRESS REPORT Child Development Center

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Architect: Beverly Prior Architects Construction Manager: Parsons 3DI Contractor: TBD

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:

The Division of State Architect (DSA) issued permit approval June 2, 2008. The construction management team has finalized the bid schedule, coordinating construction activities on this project with those of the Maintenance & Operations Facility, Central Plant and New Parking Lot H and campus operations. Invitations to bid will be published October 13 and 20, 2008 and bids will be opened on December 4, 2008.

Design Start DSA Permit Approval Construction Start Occupancy 02/2006 - Complete 06/2008 - Complete 02/2009 07/2010

Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	20	08	2009 2010 2011 2012 2013 2014
553710 Child De	evelopment Center							
1000 Pre-Desig								
L02-1350	BOT Award of Design Contract	100	30	0 23FEB06A	23FEB06A			
2000 Design Ac								
L02-1360	A/E Performs Design Programming	100	35	0 24FEB06A	12MAY06A			
L02-1370	A/E Develops SD Documents	100	42	0 15JUN06A	07SEP06A			
L02-1380	A/E Develops DD Documents	100	32	0 22NOV06A	12MAR07A			
L02-1390	A/E Develops 90% CD's	100	384*	0* 05APR07A				A/E Develops 90% CD's
3000 DSA/State	e Chancellor's Office Activities							
L02-1445	DSA Reviews Contract Documents	100	105	0 23NOV07A	02JUN08A		DS/	A Reviews Contract Documents
L02-1410	A/E Incorporate DSA Comments	100	20	0 26MAR08A	02JUN08A	-4	4∕E	Incorporate DSA Comments
L02-1420	Advertise/Solicit for Bid	0	6	6 13OCT08*	20OCT08			IAdvertise/Solicit for Bid
4000 Bid & Awa	ard Activities							
L02-1430	Bid Period	0	28	28 28OCT08	04DEC08			Bid Period
L02-1440	Develop BOT Agenda Item - Contract Award	0	20	20 05DEC08	01JAN09			Develop BOT Agenda Item - Contract Award
L02-1450	BOT Approval of Contract Award	0	1	1 20JAN09	20JAN09			BOT Approval of Contract Award
L02-1460	Contract, bonds, insurance and Pre-Con	0	14	14 21JAN09	09FEB09			Contract, bonds, insurance and Pre-Con
5000 Construct	ion Activities							
L02-1470	Issue Construction NTP	0	1	1 10FEB09*	10FEB09			Issue Construction NTP
L02-1345	Construction Duration	0	365	365 11FEB09	06JUL10			Construction Duration
L02-1510	Punchlist List Corrections	0	44	44 07JUL10	06SEP10			Punchlist List Corrections
6000 A/V & FF8	&E Activities							
L02-1490	Place FF&E Orders	0	54	54 02DEC09	15FEB10			Place FF&E Orders
L02-1500	FF&E Install	0	10	10 24AUG10	06SEP10			IFF&E Install
7000 Project Cl	ose-out Activities				I			
L02-1520	Beneficial Occupancy	0	1	1 01JUL10*	01JUL10			Beneficial Occupancy
L02-1530	Prepare BOT Agenda Item for NOC	0	15	15 02JUL10	22JUL10			Prepare BOT Agenda Item for NOC
L02-1540	BOT Approve Notice of Completion	0	1	1 23JUL10	23JUL10			BOT Approve Notice of Completion
L02-1550	NOC County Posting Period	0	22	22 26JUL10	24AUG10			NOC County Posting Period
L02-1560	Release Retention to Contractor	0	25	25 25AUG10	28SEP10			Release Retention to Contractor
LU2-1360			23	23 23 40 610	203EF 10			

Start Date	01JAN04	Early Bar	0720	Sheet 13 of 26				
Finish Date	01JAN15	Progress Bar			Date	Revision	Checked	Approved
Data Date	24SEP08							
Run Date	06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule	-				
			Les Desites College					
			Las Positas College					
	Custome Inc							
⊌ Primaver	a Systems, Inc.							

PROJECT PROGRESS REPORT District-wide Information Technology Building

LAS POSITAS COLLEGE

October 1, 2008

Project Team:

Architect: BFGC Architecture Construction Manager: Parsons 3DI Contractor: TBD

Project Description:

NORTH ELEVATION

The 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 continue the District's Data Center operations supporting the network infrastructure, administrative and instructional servers, and office space for the ITS personnel from the District and Las Positas College.

Project Update:

The Design and DSA permit is complete. There were 13 bids submitted on October 2, 2008. The project was bid at budget and below the Engineer Estimate. A recommendation to award the construction contract will be submitted to the Board of Trustees at the October 21, 2008 Board Meeting.

Design Start DSA Permit Approval Construction Start Occupancy 10/2006 - Complete 06/2008 - Complete 11/2008 01/2010

Activity ID	Activity Description	% Comp	Orig	Rem Dur	Early Start	Early Finish		2008			2009	2010		2011		2012		20	13	<mark>201</mark> 4	
	vide Information Technology Building	Comp	Dui	Dui	Start	FilliSil															
1000 Pre-Desig																					
L16-1350	BOT Award of Design Contract	100	30	0	24MAY07A	24MAY07A															
2000 Design A		100	00	J	2 100 11 0171	2 110/110/11			_				_							-	
L16-1360	A/E Performs Design Programming	100	75	0	130CT06A	11JAN07A															
L16-1370	A/E Develops SD Documents	100	29		02FEB07A	24MAY07A															
L16-1380	A/E Develops DD Documents	100	10		02FEB07A	01MAY07A															
L16-1480	Delay - Building Orientation	100	60			24SEP07A	Del	lav -	Bui	diı	ng Orientatio	n									
L16-1390	A/E Develops 90% CD's	100	34			07DEC07A		-			os 90% CD's										
	e Chancellor's Office Activities		01	Ű	2002: 0171	012200111		-													
L16-1400	DSA Reviews Contract Documents	100	85	0	07DEC07A	13APR08A			DSA	Re	views Contra	ct Docu	ımen	ts							
L16-1410	A/E Incorporate DSA Comments	100	20			02JUN08A			A/E	In	corporate DS	A Com	nent	s							
4000 Bid & Awa			-								•										
L16-1420	Advertise/Solicit for Bid	100	11	0	10JUL08A	24JUL08A			A	dve	ertise/Solicit	for Bid									
L16-1430	Bid Period	100	39	0	31JUL08A	02OCT08A				Bi	d Period										
L16-1440	Develop BOT Agenda Item - Contract Award	0	11	11	24SEP08*	08OCT08				De	evelop BOT A	genda	tem	- Conti	act A	ward					
L16-1450	BOT Approval of Contract Award	0	1		21OCT08	21OCT08				B	OT Approval	of Cont	ract	Award							
L16-1460	Contract, bonds, insurance and Pre-Con	0	10	10	22OCT08	04NOV08				lC	ontract, bone	ds, insu	rance	e and I	Pre-C	on					
5000 Construct	ion Activities																				
L16-1345	Construction Duration	0	265*	265*	04NOV08	09NOV09					Co	nstruct	ion D	ouratio	n						
L16-1470	Issue Construction NTP	0	1	1	04NOV08	04NOV08				ls	ssue Constru	ction N	ГР								
L16-1510	Punchlist List Corrections	0	45	45	10NOV09	11JAN10					F	Punchlis	st Lis	t Corre	ectior	ns					
6000 A/V & FF	&E Activities																				
L16-1490	Place FF&E Orders	0	54	54	01SEP09	13NOV09					Pla	ace FF&	E Or	ders							
L16-1500	FF&E Install	0	15	15	01DEC09	21DEC09					0F	F&E Ins	tall								
7000 Project C	lose-out Activities																				
L16-1520	Beneficial Occupancy	0	1	1	05JAN10	05JAN10					E	Benefici	al Oc	cupan	су						
L16-1530	Prepare BOT Agenda Item for NOC	0	17	17	06JAN10	28JAN10						Prepare	вот	۲ Agen	da Ite	em for	NO				
L16-1540	BOT Approve Notice of Completion	0	1	1	29JAN10	29JAN10						ВОТ Ар	prov	e Noti	ce of	Comp	letic	n			
L16-1550	NOC County Posting Period	0	22	22	01FEB10	02MAR10							ount	y Post	ing P	Period					
L16-1560	Release Retention to Contractor	0	25	25	03MAR10	06APR10						Relea	se R	etentic	n to	Contra	icto	r			

Start Date	01JAN04	Early Bar	0720	Sheet 14 of 26				
Finish Date	01JAN15	Progress Bar			Date	Revision	Checked	Approved
Data Date	24SEP08	•						
Run Date	06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule	-				
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	o Svotomo Inc							
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PROJECT PROGRESS REPORT Maintenance & Operations Facility

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Architect: Bill Gould Designs Construction Manager: Parsons 3DI Contractor: Robert A. Bothman, Inc.

Project Description:

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

Project Update:

This project is in construction beginning in August, 2008. The site grading is complete. Presently the underground utilities and spread footings for the Carports A and B, Fuel Depot, and Shop building are underway. Upon completion of the project's milestone in November, 2008, which is finishing partial hardscape, Carport A and temporary pad, the existing Maintenance & Operations shops and storage facilities will be relocated to the new site allowing construction to commence on the District-wide Information Technology Building.

Design Start DSA Permit Approval Construction Start Partial Occupancy Full Occupancy 04/2006 - Complete 06/2008 - Complete 08/2008 - Underway 11/2008 01/2009

	Activity ID	Activity Description	% Comp	-	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
5	53790 Mainten	ance & Operations Facility						
	1000 Pre-Desig	n Activities						
	L10-1350	BOT Award of Design Contract	100	30	0	05APR06A	05APR06A	
	2000 Design Ac	tivities						
	L10-1360	A/E Performs Design Programming	100	5	0	05APR06A	02FEB07A	
	L10-1370	A/E Develops SD Documents	100	55	0	21FEB07A	03JUL07A	
	L10-1380	A/E Develops DD Documents	100	1	0	21FEB07A	03JUL07A	
	L10-1390	A/E Develops 90% CD's	100	106*	0*	05JUL07A	05JUL07A	
	3000 DSA/State	e Chancellor's Office Activities						
	L10-1400	DSA Reviews Site Grading Plan (access only)	100	77	0	06NOV07A	03JAN08A	DSA Reviews Site Grading Plan (access only)
	L10-1410	A/E Incorporate DSA Comments	100	10	0	02JUN08A	02JUN08A	A/E Incorporate DSA Comments
	4000 Bid & Awa	ard Activities					1	
	L10-1480	Advertise/Solicit for Bid - Preengineered Bldg.	100	6	0	23NOV07A	30NOV07A	Advertise/Solicit for Bid - Preengineered Bldg.
	L10-1570	Bid Period - Pre. Eng. Bldg.	100	13	0	30NOV07A	18DEC07A	Bid Period - Pre. Eng. Bldg.
	L10-1660	Advertise/Solicit for Bid - Modular Bldg.	100	1	0	11DEC07A	18DEC07A	Advertise/Solicit for Bid - Modular Bldg.
	L10-1580	Develop BOT Agenda Item - Pre. Eng. Bldg.	100	15	0	19DEC07A	21DEC07A	Develop BOT Agenda Item - Pre. Eng. Bldg.
	L10-1670	Bid Period - Modular Bldg.	100	16	0	21DEC07A	24JAN08A	Bid Period - Modular Bldg.
	L10-1590	BOT Approval of Contract Award - Pre. Eng. Bldg.	100	1	0	15JAN08A	15JAN08A	BOT Approval of Contract Award - Pre. Eng. Bldg.
	L10-1680	Develop BOT Agenda Item - Modular Bldg.	100	8	0	25JAN08A	11FEB08A	Develop BOT Agenda Item - Modular Bidg.
	L10-1690	BOT Approval of Contract Award - Modular Bldg.	100	1	0	19FEB08A	19FEB08A	BOT Approval of Contract Award - Modular Bidg.
	L10-1700	NTP for Modular Bldg. Shop Drawings	100	0	0	05MAR08A		♦NTP for Modular Bldg. Shop Drawings
	L10-1430	Bid Period - Site Prep & Bldg. Erection	100	11	0	20MAY08A	19JUN08A	Bid Period - Site Prep & Bldg. Erection
	L10-1450	BOT Apprv. of Cont. Awd - Site Prep & Bldg Erec.	100	1	0	15JUL08A	15JUL08A	BOT Apprv. of Cont. Awd - Site Prep & Bldg Erec.
	5000 Construct	on Activities						
	L10-1620	NTP for Building Engineering	100	0	0	20DEC07A		NTP for Building Engineering
	L10-1600	Contract, bonds, insurance and Pre-Con (PE Bldg)	100	10	0	16JAN08A	23JAN08A	Contract, bonds, insurance and Pre-Con (PE Bldg)
	L10-1610	Structural Shop Drawings - PE Bldg	100	15	0	28JAN08A	07APR08A	Structural Shop Drawings - PE Bldg
	L10-1630	P.E. Structural Review	100	10	0	08APR08A	16MAY08A	P.E. Structural Review
	L10-1650	Structural Review of Modular Buildings	100	1	0	10APR08A	01JUN08A	Structural Review of Modular Buildings
	L10-1640	Fire Marshall Review	100	10	0	15MAY08A	02JUN08A	Fire Marshall Review
	L10-1460	Contract, bonds, Ins. & Pre-Con - Site & Bldg Er	100	10	0	16JUL08A	29JUL08A	IContract, bonds, Ins. & Pre-Con - Site & Bldg Er
	L10-1470	Issue Construction NTP - Site & Bldg Erec.	100	1	0	25JUL08A	25JUL08A	Issue Construction NTP - Site & Bldg Erec.
	L10-1345	Construction Dur - Site Prep & Bldg Erec. (cal)	20	135*	84*	04AUG08A	16DEC08	Construction Dur - Site Prep & Bldg Erec. (cal)
	L10-1710	NTP Modular Office Fabrication	100	1	0	06AUG08A	06AUG08A	NTP Modular Office Fabrication
	L10-1720	Modular Office Fabrication	0	30	5	06AUG08A	30SEP08	Modular Office Fabrication
	L10-1740	Modular Office Installation	0	10	5	30SEP08A	07OCT08	Modular Office Installation
	L10-1730	NTP Modular Office Install	0	1	1	30SEP08*	30SEP08	NTP Modular Office Install
	L10-1510	Punchlist List Corrections	0	30	30	17DEC08	27JAN09	Punchlist List Corrections
_								
	Date h Date	01JAN04 01JAN15 01JAN15	1				Sh	eet 10 of 26 Date Revision Checked Approved
Data	Date	24SEP08						
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Las Positas College

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	
6000 A/V & FF8	&E Activities						
L10-1490	Place FF&E Orders	0	35	35	24SEP08	11NOV08	Place FF&E Orders
L10-1500	FF&E Install	0	5	5	12NOV08	18NOV08	IFF&E Install
7000 Project Cl	ose-out Activities				·		
L10-1750	M&O Shop and Storage Relocation	0	0	0	25NOV08*		♦M&O Shop and Storage Relocation
L10-1750	Beneficial Occupancy	0	1	1	28JAN09	28JAN09	Beneficial Occupancy
L10-1530	Prepare BOT Agenda Item for NOC	0	15	15	29JAN09	18FEB09	Prepare BOT Agenda Item for NOC
L10-1540	BOT Approve Notice of Completion	0	1	1	19FEB09	19FEB09	BOT Approve Notice of Completion
L10-1550	NOC County Posting Period	0	21	21	20FEB09	20MAR09	NOC County Posting Period
L10-1560	Release Retention to Contractor	0	25	25	23MAR09	24APR09	Release Retention to Contractor

Start Date	01JAN04	Early Bar	0720	Sheet 11 of 26				
Finish Date	01JAN15	Progress Bar			Date	Revision	Checked	Approved
Data Date	24SEP08	0						
Run Date	06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule					
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			Las Púsitas College					
	ro Cuatama Ina							
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PROJECT PROGRESS REPORT Student Services & Central Administration

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Architect: LPA Construction Manager: Parsons 3DI Contractor: TBD

Project Description:

A total of 77,000 square feet are allocated to the Student Services and Central Administration project (SSA), which 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:

This project was put on hold in the Schematic Design phase due to the difficulty gaining consensus around the configuration of the building. The project design will restart pending the selection of the design delivery method. Specifically Design Build or the traditional A/E design and construct. The delivery method decision and procurement planning is expected to begin in the coming months culminating in the selection of a Design/Build team or Architect to restart the design of the project.

Design Start	06/2007
DSA Permit Approval	tbd
Construction Start	tbd
Occupancy	tbd

Activity	Activity	%	Orig	Rem	Early	Early	2008 2009 2010 2011 2012 2013 2014
ID	Description	Comp	Dur	Dur	Start	Finish	
553750 Studen	t Services & Central Administration						
1000 Pre-Desi	gn Activities						
L06-1350	BOT Award of Design Contract	100	30	0	16JAN07A	16JAN07A	
2000 Design A	ctivities						
L06-1360	A/E Performs Design Programming	100	60	0	11JUN07A	25SEP07A	A/E Performs Design Programming
L06-1370	A/E Develops SD Documents	100	89*	0*	28SEP07A	03JAN08A	A/E Develops SD Documents
L06-1480	SD Submittal Review	100	30	0	04JAN08A	01APR08A	SD Submittal Review
L06-1570	Design Restart	0	0	0	22JAN09*		♦Design Restart
L06-1580	A/E Develops SD Documents	0	45	45	22JAN09	25MAR09	A/E Develops SD Documents
L06-1380	A/E Develops DD Documents	0	60	60	26MAR09	17JUN09	A/E Develops DD Documents
L06-1390	A/E Develops 90% CD's	0	85	85	18JUN09	14OCT09	A/E Develops 90% CD's
3000 DSA/Sta	te Chancellor's Office Activities					·	
L06-1400	DSA Reviews Contract Documents	0	116	116	15OCT09	07FEB10	DSA Reviews Contract Documents
L06-1410	A/E Incorporate DSA Comments	0	30	30	08FEB10	09MAR10	A/E Incorporate DSA Comments
4000 Bid & Aw	vard Activities						
L06-1420	Advertise/Solicit for Bid	0	10	10	10MAR10	23MAR10	Advertise/Solicit for Bid
L06-1430	Bid Period	0	30	30	24MAR10	04MAY10	Bid Period
L06-1440	Develop BOT Agenda Item - Contract Award	0	21	21	05MAY10	02JUN10	Develop BOT Agenda Item - Contract Award
L06-1450	BOT Approval of Contract Award	0	1	1	03JUN10	03JUN10	IBOT Approval of Contract Award
L06-1460	Contract, bonds, insurance and Pre-Con	0	10	10	04JUN10	17JUN10	Contract, bonds, insurance and Pre-Con
5000 Construc	tion Activities						
L06-1470	Issue Construction NTP	0	1	1	18JUN10	18JUN10	Issue Construction NTP
L06-1345	Construction Duration	0	528	528	21JUN10	27JUN12	Construction Duration
L06-1510	Punchlist List Corrections	0	44	44	28JUN12	28AUG12	Punchlist List Corrections
6000 A/V & FF	&E Activities						
L06-1490	Place FF&E Orders	0	88	88	270CT11	27FEB12	Place FF&E Orders
L06-1500	FF&E Install	0	22	22	30JUL12	28AUG12	GFF&E Install
7000 Project C	Close-out Activities						
L06-1520	Beneficial Occupancy	0	1	1	29AUG12	29AUG12	Beneficial Occupancy
L06-1530	Prepare BOT Agenda Item for NOC	0	15	15	30AUG12	19SEP12	Prepare BOT Agenda Item for NOC
L06-1540	BOT Approve Notice of Completion	0	1	1	20SEP12	20SEP12	BOT Approve Notice of Completioh
L06-1550	NOC County Posting Period	0	21	21	21SEP12	190CT12	INOC County Posting Period
L06-1560	Release Retention to Contractor	0	25	25	220CT12	23NOV12	Release Retention to Contracto

			r					
Start Date	01JAN04	Early Bar	0720	Sheet 17 of 26		.		
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PROJECT PROGRESS REPORT Campus Boulevard Phase I-III

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Architect: RHAA Construction Manager: Parsons 3DI 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 new design was presented to the User Group in April, 2008. Input provided at that meeting was given back to the user group in August, 2008. Final comments were returned to the Design Team in September, 2008. The Design Team is currently studying the comments and ADA accessible routes. Upon approval construction documents will be completed.

Design Start	02/2007 - Underway
DSA Permit Approval	2/2009
Construction Start	05/2009
Occupancy	09/2009

Activity ID	Activity Description	% Comp	U	Rem Dur	Early Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
553880 Campus	s Boulevard Phases I-III						
1000 Pre-Desig						1	
L12-1350	BOT Award of Design Contract	100	30	0	20FEB07A	20FEB07A	
2000 Design A						1	
L12-1360	A/E Performs Design Programming	100	30	-		21FEB07A	
L12-1370	A/E Develops SD Documents	100	10	0		01APR07A	
L12-1380	A/E Develops DD Documents	100	10	0	07APR07A	10DEC07A	A/E Develops DD Documents
L12-1390	A/E Develops 90% CD's	100	145*	0*	14JUN07A	11DEC07A	A/E Develops 90% CD's
L12-1480	Redesign Due to Budget	90	254*	71*	11JAN08A	31DEC08	Redesign Due to Budget
3000 DSA/Stat	e Chancellor's Office Activities					1	
L12-1400	DSA Reviews Contract Documents 1/2	100	50	0	11DEC07A	11JAN08A	DSA Reviews Contract Documents 1/2
L12-1490	DSA Resubmittal	0	20	20	05JAN09*	30JAN09	DSA Resubmittal
L12-1410	A/E Incorporate DSA Comments	0	5	5	31JAN09	04FEB09	IA/E Incorporate DSA Comments
4000 Bid & Aw	ard Activities					_	
L12-1420	Advertise/Solicit for Bid	0	10	10	05FEB09	18FEB09	Advertise/Solicit for Bid
L12-1430	Bid Period	0	30	30	19FEB09	01APR09	Bid Period
L12-1440	Develop BOT Agenda Item - Contract Award	0	21	21 (02APR09	30APR09	Develop BOT Agenda Item - Contract Award
L12-1450	BOT Approval of Contract Award	0	1	1 (01MAY09	01MAY09	BOT Approval of Contract Award
L12-1460	Contract, bonds, insurance and Pre-Con	0	10	10	04MAY09	15MAY09	Contract, bonds, insurance and Pre-Con
5000 Construct	tion Activities						
L12-1470	Issue Construction NTP	0	1	1	18MAY09	18MAY09	Issue Construction NTP
L12-1345	Construction Duration	0	66	66	19MAY09	18AUG09	Construction Duration
L12-1510	Punchlist List Corrections	0	15	15	19AUG09	08SEP09	Punchlist List Corrections
7000 Project C	lose-out Activities						
L12-1520	Beneficial Occupancy	0	1	1 (09SEP09	09SEP09	Beneficial Occupancy
L12-1530	Prepare BOT Agenda Item for NOC	0	15	15	10SEP09	30SEP09	Prepare BOT Agenda Item for NOC
L12-1540	BOT Approve Notice of Completion	0	1	1 (01OCT09	01OCT09	BOT Approve Notice of Completion
L12-1550	NOC County Posting Period	0	22	22	02OCT09	02NOV09	NOC County Posting Period
L12-1560	Release Retention to Contractor	0	25	25	03NOV09	07DEC09	Release Retention to Contractor

	Start Date 01JAN04	Early Bar	0720 Sheet 7 c	of 26			
I	Finish Date 01JAN15			Date	Revision	Checked	Approved
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PROJECT PROGRESS REPORT PE Phase III (Outside Loop Road)

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Architect: WLC Architects / Carducci Landscape Architects Construction Manager: Parsons 3DI 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:

The user-group met with the Design Team to provide their comments on the 90% construction documents. Document submittal to DSA for permit review took place September 29, 2008. Permit approval is expected late October 2008. The project will be bid with three options as the budget for the complete project as designed is inadequate.

Design Start DSA Permit Approval Construction Start Occupancy 12/2007 - Complete 01/2009 - Underway 02/2009 03/2010

Activity ID	Activity Description	% Comp		Rem Dur	Early Start	Early Finish		2008	2009 2010 2011 2012 2013 2014
	e III (Outside Loop Road)	1							
1000 Pre-Desig									
L05-1350	BOT Award of Design Contract	100	1	0 13	3NOV07A	13NOV07A	Івот	Awa	rd of Design Contract
2000 Design Ac	tivities								
L05-1360	A/E Performs Design Programming	100	21	0 11	ISEP07A	02OCT07A	A/E Pe	erfor	ns Design Programming
L05-1370	A/E Develops SD Documents	100	36	0 19	DEC07A	25MAR08A		A/E D	evelops SD Documents
L05-1380	A/E Develops 50% Construction Documents	100	21	0 26	6MAR08A	18JUN08A		A/E	Develops 50% Construction Documents
L05-1390	A/E Develops 90% CD's	65	35	12 31	IJUL08A	09OCT08			A/E Develops 90% CD's
3000 DSA/State	e Chancellor's Office Activities								
L05-1400	DSA Reviews Contract Documents	0	68*	57* 29	9SEP08A	05DEC08			DSA Reviews Contract Documents
L05-1410	A/E Incorporate DSA Comments	0	28	28 06	6DEC08	02JAN09			A/E Incorporate DSA Comments
4000 Bid & Awa	rd Activities								
L05-1420	Advertise/Solicit for Bid	0	10	10 05	5JAN09	16JAN09			Advertise/Solicit for Bid
L05-1430	Bid Period	0	30	30 19	9JAN09	27FEB09			Bid Period
L05-1440	Develop BOT Agenda Item - Contract Award	0	21	21 02	2MAR09	30MAR09			Develop BOT Agenda Item - Contract Award
L05-1450	BOT Approval of Contract Award	0	1	1 31	1MAR09	31MAR09			BOT Approval of Contract Award
L05-1460	Contract, bonds, insurance and Pre-Con	0	10	10 01	1APR09	14APR09			Contract, bonds, insurance and Pre-Con
5000 Construct									
L05-1470	Issue Construction NTP	0	1		5APR09	15APR09			Issue Construction NTP
L05-1345	Construction Duration	0	264			20APR10			Construction Duration
L05-1510	Punchlist List Corrections	0	30	30 21	1APR10	01JUN10			Punchlist List Corrections
6000 A/V & FF8									
L05-1490	Place FF&E Orders	0	62			31MAR10			Place FF&E Orders
L05-1500	FF&E Install	0	15	15 12	2MAY10	01JUN10			IFF&E Install
	ose-out Activities								
	Beneficial Occupancy	0	1			02JUN10	_		Beneficial Occupancy
L05-1530	Prepare BOT Agenda Item for NOC	0	15			23JUN10			Prepare BOT Agenda Item for NOC
	BOT Approve Notice of Completion	0	1			24JUN10			BOT Approve Notice of Completion
L05-1550	NOC County Posting Period	0	21			23JUL10			NOC County Posting Period
L05-1560	Release Retention to Contractor	0	25	25 26	GJUL10	27AUG10			Release Retention to Contractor

Start Date	01JAN04	Early Bar	0720	Sheet 15 of 26				
Finish Date	01JAN15	· · · ·			Date	Revision	Checked	Approved
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PROJECT PROGRESS REPORT Parking Lot H & Solar PV System

LAS POSITAS COLLEGE October 1, 2008



Project Team:

Design Build Contractor: Chevron Energy Solutions Construction Manager: Parsons 3DI

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 shade structures and solar panels, wiring, and components have been submitted to DSA; approval is pending. The parking lot was completed for use in the Fall Semester 2008. Shade structures and solar equipment are planned for installation in parking lots "E" are also part of this contract. The installations will be sequenced to allow at least one half of each parking lot to remain in use at all times during the shade structures and solar equipment installations will be sequenced to allow at least one half of each parking lot to remain in use at all times during the shade structures and solar equipment installations will be sequenced to allow at least one half of each parking lot to remain in use at all times during the shade structures and solar equipment installations.

Solar panels and related equipment, including shade structures for both parking lots "E" and "H" are scheduled for final completion by May 2009.

Design Start	01/2008 - Complete
DSA Permit Approval	06/2008 - Complete (Parking Lot)
Construction Start	06/2008 - Underway
Occupancy	05/2009

Activity	Activity	%	Orig	Rem	Early	Early	2008		2	2010	20	11)12	2013		014	
ID	Description	Comp		Dur	Start	Finish												
553890 Parking	Lot H & Solar PV System																	
1000 Pre-Desig	gn Activities																	
LL05-1350	BOT Award of Program Contract	100	30	0	23MAY07A	23MAY07A												
2000 Design Ad	ctivities																	
LL05-1360	A/E Performs Design Programming	100	21	0	23MAY07A	10JAN08A	A/E Perfo	orms Desigr	n Prog	rammin	ng							
LL05-1370	Award of Detailed Design Contract	100	1	0	13NOV07A	13NOV07A	Award of D	Detailed Des	sign Co	ontract								
LL05-1380	A/E Develops DD Documents	100	20	0	31JAN08A	02FEB08A	IA/E De <mark>v</mark> e	elops DD D	ocume	ents								
LL05-1390	A/E Develops 90% CD's	100	25	0	28FEB08A	18APR08A	A/E De	evelops 90%	% CD's	5								
3000 DSA/Stat	te Chancellor's Office Activities																	
LL05-1400	DSA Reviews Contract Documents	100	20	0	24APR08A	23MAY08A		Reviews Co	ontract	t Docur	nents							
LL05-1410	A/E Incorporate DSA Comments	100	10	0	26MAY08A	11JUN08A	IA/E I	Incorporate	e DSA (Comme	ents							
4000 Bid & Awa	ard Activities																	
LL05-1450	BOT Approval of DB Contract Award	100	1	0	15APR08A	15APR08A	ВОТА	Approval of	DB Co	ontract	Award							
5000 Construct	tion Activities																	
LL05-1345	Construction Duration - Lot H	100	304*	0*	23JUN08A	20AUG08A	<mark>C</mark> c	onstruction	Durati	ion - Lo	ot H							
LL05-1470	Issue Construction NTP	100	1	0	23JUN08A	23JUN08A	lssu	ue Construc	ction N	ТР								
LL05-1355	Construction Duration - PV Structures	0	188*	134*	10JUL08A	30MAR09		Const	ructior	n Durati	ion - P	V Stru	ucture	s				
LL05-1510	Punchlist List Corrections	0	10	10	31MAR09	13APR09		Punch	hlist Li	st Corre	ection	s						
7000 Project C	Close-out Activities																	
LL05-1520	Benefical Occupancy - Lot H	100	0	0	18AUG08A		<mark> ♦</mark> Β	Benefical Oc	ccupan	ncy - Lo	t H							
LL05-1530	Prepare BOT Agenda Item for NOC	0	15	15	14APR09	04MAY09		Prepa	are BO	T Agen	da Ite	m for	NOC					
LL05-1540	BOT Approve Notice of Completion	0	1	1	05MAY09	05MAY09		вот	Approv	ve Noti	ce of C	Compl	letion					
LL05-1550	NOC County Posting Period	0	21	21	06MAY09	03JUN09			Coun	ity Post	ing Pe	eriod						
LL05-1560	Release Retention to Contractor	0	25	25	04JUN09	08JUL09		Rel	lease F	Retentic	on to C	contra	ctor					
Start Date	01JAN04 Early Bar	20				Sh	neet 12 of 26											
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PROJECT PROGRESS REPORT Collier Creek Storm Water Outfall

LAS POSITAS COLLEGE October 1, 2008



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 85% complete. Upon submittal of the final geotechnical investigation, construction documents will be completed. Submittal to DSA for permit review in November 18, 2008. DSA permit approval is expected February, 2009.

Design Start	07/2008 - Underway
DSA Permit Approval	02/2009 - Complete
Construction Start	06/2008 - Underway
Occupancy	09/2009

Activity ID	Activity Description	% Comp	Orig Dur	Rem Early Dur Start	Early Finish	2008 2009 2010 2011 2012 2013 2014
553999 Collier	Creek Storm Water Outfall					
2000 Design	Activities					
L99-1000	Design	0	100*	39* 01JUL08A	17NOV08	
3000 DSA/Sta	ate Chancellor's Office Activities					
L99-1010	DSA Review Contracts	0	57	57 18NOV08	04FEB09	DSA Review Contracts
L99-1020	A/E Incorporate DSA Comments	0	12	12 05FEB09	20FEB09	IA/E Incorporate DSA Comments
4000 Bid & Av	ward Activities					
L99-1030	Bid Solicitation	0	11	11 23FEB09	09MAR09	Bid Solicitation
L99-1040	Bid Period	0	16	16 10MAR09	31MAR09	Bid Period
L99-1050	Develop BOT Agenda Item	0	10	10 01APR09	14APR09	Develop BOT Agenda Item
L99-1060	BOT Approval	0	1	1 21APR09	21APR09	BOT Approval
L99-1070	Contracts/Bonds/Insurance	0	5	5 22APR09	28APR09	IContracts/Bonds/Insurance
5000 Constru	ction Activities					
L99-1080	NTP	0	1	1 29APR09	29APR09	INTP
L99-1090	Construction	0	88	88 30APR09	31AUG09	
7000 Project	Close-out Activities					
L99-1100	Punchlist	0	5	5 01SEP09	07SEP09	IPunchlist
L99-1110	Occupancy	0	0	0	07SEP09	

Start Date	01JAN04	Early Bar	0720	Sheet 25 of 26				
Finish Date	01JAN15	· · · ·			Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar						
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PROJECT PROGRESS REPORT LPC Fire Alarm Upgrade

LAS POSITAS COLLEGE October 1, 2008



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:

System design is complete and DSA permit review is underway.

 Design Start
 07/2008 - Complete

 DSA Permit Approval
 11/2008 - Underway

 Construction Start
 01/2009

 Occupancy
 09/2009

Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Early Start	Early Finish	
553998 LPC Fire	e Alarm Upgrade						
2000 Design Ac							
L04-1600	Design	100	30	0	15JUL08A	05SEP08A	Design
3000 DSA/State	e Chancellor's Office Activities	-1	1			1	
L04-1760	DSA Review Contracts (cal)	0	65*	50*	09SEP08A	12NOV08	DSA Review Contracts (cal)
L04-1770	A/E Incorporate DSA Comments	0	30	30	13NOV08	24DEC08	A/E Incorporate DSA Comments
4000 Bid & Awa	ard Activities						
L04-1780	Bid Solicitation	0	6	6	09DEC08*	16DEC08	Bid Solicitation
L04-1790	Bid Period	0	33	33	09DEC08	22JAN09	Bid Period
L04-1800	Develop BOT Agenda Item	0	20	20	23JAN09	19FEB09	Develop BOT Agenda Item
L04-1810	BOT Approval	0	1	1	17MAR09	17MAR09	BOT Approval
L04-1820	Contracts/Bonds/Insurance	0	1	1	18MAR09	18MAR09	Contracts/Bonds/Insurance
5000 Construct	ion Activities	1				1	
L04-1830	NTP	0	1	1	19MAR09	19MAR09	NTP
L04-1840	Construction	0	140	140	20MAR09	01OCT09	
7000 Project Cl	ose-out Activities	·				·	
L04-1850	Punchlist	0	20	20	02OCT09	29OCT09	IPunchlist
L04-1860	Occupancy	0	0	0		29OCT09	

Start Date	01JAN04	Early Bar	0720	Sheet 24 of 26				
Finish Date	01JAN15	· · · ·			Date	Revision	Checked	Approved
Data Date	24SEP08	Progress Bar						
Run Date	06OCT08 17:49	Critical Activity	CLPCCD - Program Schedule					
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