







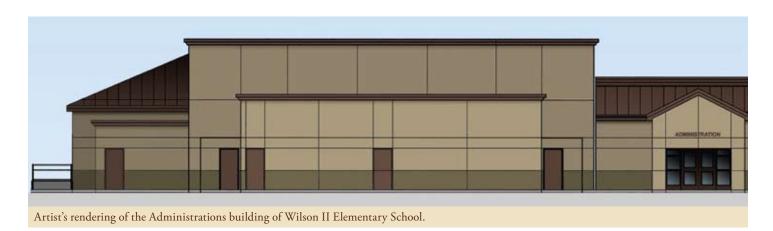
Existing courtyard at High School #8 (old Curtis Middle School).

NEW HIGH SCHOOL #8

Contract awards of earthwork, plumbing and electrical sitework for New High School #8 (formerly old Curtis Middle School) are scheduled for approval by the Board of Education in January 2009. Abatement of hazardous materials of the existing locker and shower rooms are scheduled for approval at the same time. Once state funding is received, notices to proceed for sitework and abatement will be issued. Meanwhile, security and weed abatement of the premises continues.

OTHER NEW CAMPUSES

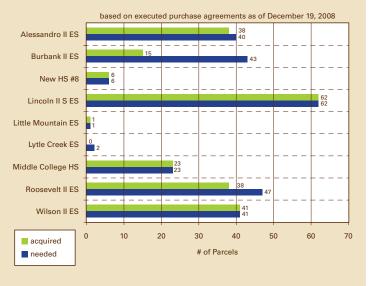
With the purchase of real estate for another 5 of 9 new school sites completed, funding applications have been submitted to the state for construction of Middle College High School, Little Mountain Elementary School, Wilson II Elementary and Lincoln II Elementary Schools. In anticipation of construction funding, pre-construction activities, including site survey and constructability reviews, are currently underway.



NEW CAMPUS PROJECTS		2008				20	09			20	10		2011				2012	
NEW CAMIFUS PROJECTS	Q1	Q2	Q 3	Q4	Q1	Q2	Q 3	Q4	Q1	Q2	Q 3	Q 4	Q1	Q2	Q 3	Q4	Q1	Q2
New High School #8																		
Middle College High School																		
Lincoln II South Elementary School																		
Wilson II Elementary School						·												
Little Mountain Elementary School																		

LAND ACQUISITION

Purchase of real estate continues for four of the nine school sites. Once all parcels are acquired, each site will go through an environmental approval process and demolish & clear the sites.



FCIP EMPLOYEE PROFILE



SARAH

Sarah's job description, in a nutshell, is to make sure that there is enough cash (not too much and not too little) in various project expense accounts when we write checks to pay our vendors.

This process is called a "realignment" of funds, where general project budget transfers are made to specific expenditure codes according to various types of contract documents such as pay applications, invoices, assignment of projects, and professional service agreements. The highly technical mathematical formula Sarah uses to perform her job is presented here in layman's terms for those of us who do not hold a degree in accounting:

Expenditures = Documents + Money + Lots of Budget Codes

Now, with the budget realignment process so clearly defined, let's discover what Ms. Cuerpo does when she is not counting beans.

Hailing from the Philippines, Sarah followed her husband to the United States via San Francisco in 1986 with their three elementary school-age children Maria, Cora Lee and Andrew. The family settled down in Rialto where Sarah soon landed her first job in the U.S. as a cashier at Yum Yum Donuts. That job was short-lived as she made several strategic moves into the accounting industry, working for Security Pacific Bank and then SBCUSD in 1988.

Never straying far from home, she is active in her local church, Blessed John XXIII. She volunteers her time in the Filipino Ministry, which promotes religious and cultural traditions within the community. And food is a big part of that cultural tradition. Sarah's favorite Filipino dish is *pancit*, which is a noodle dish. This, of course, could be the reason she also hankers after Italian pasta dishes!

San Gorgonio High School modernization has started with preconstruction activities that included the relocation of students to recently completed interim housing units as well as setup of construction fencing around the perimeter of Building A.



New electrical panels installed for upcoming system upgrades to classrooms.



Students and teachers relocated to interim housing with entrance ramps and electrical completed.

New electrical panels are installed at Warm Springs and Lytle Creek Elementary Schools in anticipation of modernization work that includes electrical wiring upgrades throughout the campus.

Package Number	MODERNIZATION PROJECTO		20	08			20	09			2010			2011				2012	
	MODERNIZATION PROJECTS	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q 4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
1	Lincoln ES, Riley ES, Salinas ES																		
2	Rio Vista ES, Roosevelt ES, Mt. Vernon ES																		
3	San Gorgonio HS																		
4	Arrowhead ES, Carmack Special Ed., Kendall ES																		
4R	Fairfax ES, Warm Springs ES																		
5	Hillside ES, Hunt ES																		
6	Del Rosa ES, Wilson ES, Monterey ES, Anderson Special Ed.																		
7	Ramona-Alessandro ES, Bradley ES, Marshall ES																		
8	San Bernardino HS																		
9	Inghram ES, Lytle Creek ES, Richardson Prep HS, Urbita ES																		
10	Cypress ES, Highland Pacific ES																		
11	Cole ES, Emmerton ES, Burbank ES, Barton ES, Lankershim ES																		
12	San Andreas HS, Sierra HS, Pacific HS																		





Hillside Elementary School SDC.

Construction continues on schedule and within budget for all 8 SDC projects. All sites are engaged in various stages of construction that consists of sitework (surveying, grading and trenching), framing and enclosure of the self-contained, three-classroom buildings.



Exterior of Hunt Elementary School SDC.

ACTIVE SDC PROJECTS		2008				20	09			20	10		2011				2012	
		Q2	Q 3	Q4	Q1	Q2	Q 3	Q4	Q1	Q2	Q 3	Q4	Q1	Q2	Q 3	Q4	Q1	Q2
Bradley Elementary School																		
Hillside Elementary School																		
Hunt Elementary School																		
Cypress Elementary School																		
Roosevelt Elementary School																		
Rio Vista Elementary School																		
North Verdemont Elementary School																		
Highland Pacific Elementary School																		



HIGHLAND PACIFIC ELEMENTARY SCHOOL

Construction Start
Estimated Completion
Total Project Cost Estimate

January 2009 September 2009 \$2.2 million



Initial site survey kicks off construction.

RIO VISTA ELEMENTARY SCHOOL

Construction Start
Estimated Completion
Total Project Cost Estimate

October 2008 July 2009 \$2.3 million



After site graded; foundation concrete is poured.

■ NORTH VERDEMONT ELEMENTARY SCHOOL

Construction Start
Estimated Completion
Total Project Cost Estimate

October 2008 September 2009 \$2.2 million



Grading at this site involved import of 13,000 cubic yards of earth to build up site elevation.

ROOSEVELT ELEMENTARY SCHOOL

Construction Start
Estimated Completion
Total Project Cost Estimate

September 2008 June 2009 \$2.1 million



With the foundation concrete cured; structural framing is underway.

CYPRESS ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate September 2008 May 2009 \$2.1 million



As framing continues, roofing materials are placed on top of building.

BRADLEY ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate

July 2008 May 2009 \$2.2 million



Structure framed and enclosed, ready for application of water-resistant membrane to exterior; interior electrical and plumbing is underway.

HILLSIDE ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate

July 2008 June 2009 \$2.2 million



Structure enclosed; exterior siding is next while interior utilities are being installed.

HUNT ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate

August 2008 May 2009 \$2.4 million



Concrete foundation rough finishwork for structural tie-ins continues.

ACTIVE CONSTRUCTION PROJECTS

