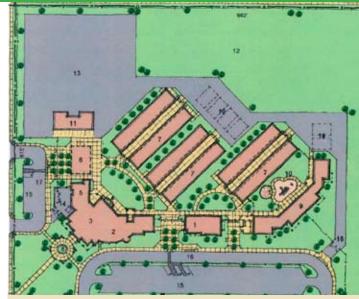
# Including Updates on:

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New Construction Projects
Modernization Projects

Special Day Classroom (SDC) Projects



Of the \$214 million in State hardship funding for 9 new schools, \$51.6 million is for construction of 1 new high school. It is estimated that the new high school will need an additional \$25 to \$30 million dollars to be constructed. The remaining \$163.1 million is for design and site apportionment for 8 sites. The schedule bar chart for New High School #8 indicates the timeline for construction. The construction of the 8 campuses will depend on acquisition of real estate, agency approvals, and funding. The acquisition of real estate parcels for those 8 sites is shown in the Land Acquisition chart below.



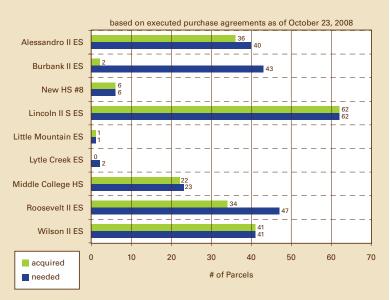
Site plans for Elementary School #58 (Lincoln II South), to be located at Mountain View Avenue and 8<sup>th</sup> Street.

New Campus Projects		2008				2009				20	10		2011				2012	
New Campus Flojects	Q1	<b>Q</b> 2	<b>Q</b> 3	Q4	Q1	02	<b>Q</b> 3	<b>Q</b> 4	Q1	Q2	Q3	<b>Q</b> 4	Q1	Q2	Q3	Q4	Q1	Q2
New High School #8																		

#### LAND ACQUISITION

The land acquisition chart on the right shows the status of the last major activity of the site apportionment. This chart tracks the number of real estate parcels needed and acquired for each school site. Once all parcels are acquired for a site, pre-construction and construction of the new campus may begin.

With the acquisition of an additional 6 parcels, Wilson II ES, Lincoln II ES, and Middle College HS pre-construction activities have started. New High School #8 construction is scheduled to begin with sitework in December 2008 and includes site testing, demolition, and fencing.





Part of the land that has been acquired for High School #8. The former Curtis Middle School can be seen in the background.



New High School #8 site plan incorporates the former Curtis Middle School (blue) and will include 11 new buildings and sit on approximately 55 acres to house 2500 students.

OFFICE

Left Lunch courtyard to be redesigned as Academy Quad with new greenscape surrounded by existing administration buildings to be repurposed as art and food labs, faculty center, and classrooms.

#### NEW HIGH SCHOOL #8

#### Construction Start Estimated Completion Total Project Cost Estimate

December 2008 November 2010 Under development

With middle school students now settled in the new Curtis Middle School, this vacated site will be the future home of High School #8. Existing buildings are to be modernized, saving millions in dollars in construction costs. Construction of 11 new buildings include classrooms, auditorium/ cafeteria, hi-tech library, science labs, media and music studios, special education and childcare facilities. This modernization and construction project begins with sitework including underground trenching for electrical, plumbing and earthwork to start December 2008.

> **Right** Existing front office and administration building to be modernized and repurposed as classrooms, faculty center and food lab.

The Facilities Management Department has grouped 36 modernization projects into 13 contract bid packages worth \$127.9 million. Upcoming major modernization projects (greater than \$5 million) include San Gorgonio High School (\$23.9 million), San Bernardino High School (\$15 million), Lincoln Elementary School (\$5.8 million) and Cypress Elementary School (\$5 million).

	Modernization Projects		20	08			20	09			20	10		2011				2012	
Package Number		Q1	02	<b>Q</b> 3	Q4	Q1	02	Q3	Q4	Q1	02	Q3	Q4	Q1	02	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																		

#### FCIP EMPLOYEE PROFILE



#### **JORGE MENDEZ** ASSISTANT DIRECTOR, PROJECTS & PLANNING

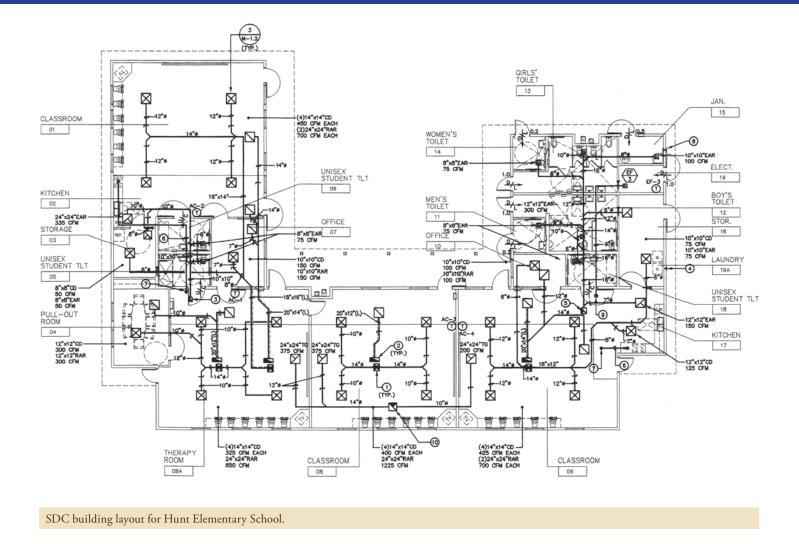
Jorge Mendez is one of the newer additions to the Facilities Management Department. On board since 2007, he is responsible for facilities planning operations. He works with a variety of state and local school and government agencies to secure approval and funding for new construction and modernization school facilities projects. A few of the major projects on which he is working are Little Mountain and Wilson II Elementary Schools and Middle College High School.

And even though he stays late several nights a week and travels down to San Diego DSA to ensure our projects meet their approval deadlines to qualify for hardship funding, he does have a life outside of the District! For those who are wondering what

that life looks like, we talked with Jorge recently and asked him to describe a typical Mendez weekend. His response can be summed up in three words, "CRAZY! CRAZY! CRAZY!"

And just in case you were wondering, here are Jorge's Fav Five:

Movie	Food	Vacation Spot	Car	Color
Care Bears IV	Cocido	Cape Horn, South Africa	Pinto, metallic green	Red



Special Day Classroom buildings valued at \$18.4 million at 8 elementary schools started construction in August 2008. The construction management firm, Neff Construction, oversees and coordinates multiple prime contractors. Geared towards elementary school students, these self-contained learning centers have three classrooms as compared to four classrooms for middle and high schools buildings. Above is the site plan for a typical SDC building which may vary at each school to accommodate site-specific requirements.

ACTIVE SDC PROJECTS		2008				2009				2010				20	2012			
		<b>Q</b> 2	<b>Q</b> 3	<b>Q</b> 4	Q1	Q2	<b>Q</b> 3	<b>Q</b> 4	Q1	<b>Q2</b>	Q3	Q4	Q1	Q2	<b>Q</b> 3	Q4	Q1	<b>Q2</b>
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



Temporary fencing of construction site installed; contractor staging area to be located in parking lot.

#### NORTH VERDEMONT ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate October 2008 September 2009 \$2.2 million



Construction Start Estimated Completion Total Project Cost Estimate October 2008 July 2009 \$2.3million



Initial sitework includes earthwork and grading.

# ROOSEVELT ELEMENTARY SCHOOL

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



Sitework includes grading into hillside and trenchwork for underground utilities and foundation.



Site graded, underground utilities trenched with stubouts.

#### CYPRESS ELEMENTARY SCHOOL

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

### BRADLEY ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate July 2008 May 2009 \$2.2 million



Utilities stubbed out; trenching for foundation walls is underway; formwork to follow.

## HILLSIDE ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate July 2008 June 2009 \$2.2 million



Concrete foundation slab poured; once concrete is cured, structural framework goes up.



Concrete foundation walls poured, rebar being place for concrete foundation slab pour.

### HUNT ELEMENTARY SCHOOL

Construction Start Estimated Completion Total Project Cost Estimate August 2008 May 2009 \$2.4 million



Tie-in of existing underground utilities involves trenching and extending from the main campus to the SDC site at the north end of campus.

