

## **Hemet Unified School District**

# 2013-14 Facilities Master Plan

October 4, 2013

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#### **Executive Summary**

The Hemet Unified School District's Facilities Master Plan was originally developed in 2004. It was completed with the primary goals and purposes of providing a thorough assessment of existing facilities related conditions within Hemet Unified School District (HUSD), an analysis of future facility needs and the provisions of "suggested next steps" for HUSD to consider as it further refines its facilities implementation plan. It is believed that the Facilities Master Plan is an important assessment and planning document that will be updated annually and used as a "working tool" within HUSD as the staff and Governing Board seek to keep pace with facilities demands in the years ahead.

Working relationships have been developed between HUSD staff, the City of Hemet Planning Department, the City of San Jacinto Planning Department, the Riverside County Planning Department, Valley Wide Parks and Recreation District, governmental planning and support representatives and members of the HUSD constituency. These relationships will be of significant benefit as HUSD seeks to meet is facilities related challenges and needs in order to foster the most effective delivery of high quality educational programs and instructional services for its student body.

#### **Significant Progress**

After the passage of Measure E in 2002, HUSD completed an approximately \$170 million building program. The successful building program was funded primarily through the support of the community with the \$60 million voter approved bond (Measure E) along with successful participation in the State School Facility Program (SFP). HUSD acquired approximately \$59 million in new construction funds (50/50 State/local match) and \$34 million in modernization funds (80/20 State/local match) from the SFP. Projects completed with these Measure E and SFP funds included the construction of four new elementary schools (Harmony, McSweeny, Cawston and Jacob Wiens), Diamond Valley Middle School, Phase I of Tahquitz High School and the partial modernization of 17 existing schools.

Measure T, a \$149 million bond measure was approved by voters in November, 2006. Again, HUSD was successful in obtaining SFP funds for new construction and modernization projects from the State. Measure T projects, combined with SFP money included the construction of the latter phases of Tahquitz High School, Rancho Viejo Middle School, Hemet High School Expansion and Modernization, Cottonwood Water and Site Improvements, Cottonwood Library and Various Site Upgrades throughout HUSD.

Through 2008, \$100 million in Measure T bonds have been issued. However, because of the downturn in the economy and other factors, debt

service on the issued bonds reached a point that HUSD would not be able to access the remaining \$49 million in Measure T bonds. To avoid excessive borrowing costs and to enable HUSD to complete the remaining projects for which Measure T was intended, voters passed Measure U In 2012. Measure U, a bond reauthorization measure, will allow HUSD to access the remaining \$49 million from Measure T. Measure U bonds are scheduled to be sold over the next six years. However, \$25 million of the \$49 bond measure has already been committed to repay the BAN (QSCB). The majority of the remaining Measure T funds are committed to completing the Acacia Modernization.

HUSD has also been actively pursuing implementation of various sustainability measures. The District has recently completed a District-wide solar energy project, capable of generating 4.4 MW. Under a Power Purchase Agreement with Tioga Energy, and at no cost to the District, solar panel arrays were installed at 17 sites. In addition to generating electricity used at the sites, the solar structures also provide either shaded parking for visitors and staff or shaded play areas for students.

#### **Enrollment**

HUSD currently serves 21,698 students (October 3, 2012 CBEDS). This is a significant decline from the 23,567 students that were enrolled the same time in 2007. Between 2000 and 2007, HUSD was gaining 845 students on average, each year. However, due to the halt in residential development and the downturn in the economy, HUSD has been experiencing declining enrollment every year since. Between 2007 and 2012, enrollment has declined an average of 347 students each year. Before this current trend, the last time HUSD had experienced any decline in enrollment was prior to 1980.

#### **Residential Development and Site Acquisition Planning**

The HUSD Facilities Department maintains a development project tracking system that identifies every development project within HUSD. To date there are over 23,000 dwelling within HUSD's boundary. Nearly 10,000 of those have been approved by local planning agencies. The remaining residential dwelling units are in various stages of the planning process with their respective planning agencies.

Although new residential construction has halted, identifying and securing "approvable" sites will continue to be of critical importance. Once a site is identified, the environmental process (including, but not limited to, Department of Toxic Substances Control (DTSC) approval and final site approval from the California Department of Education (CDE)) can take a year or more to complete. The design and construction of a new school

cannot commence until a site has been identified and approved by the CDE. HUSD currently has final site approval from CDE on four new elementary school sites, two new middle school sites and is in the process of identifying and approving several other future school sites.

#### **Five Year Projected Facilities Needs**

**New Construction** – Based upon the current economy and housing market, projected enrollment is not anticipated to necessitate any new schools within the next five years. However, with reductions in student to teacher ratios, new schools may be warranted without an increase in enrollment. Also, market conditions have the potential to rebound at any time, thus the importance of maintaining site approval for new school sites.

**Modernization/Rehabilitation** – Assessments of each existing site have been completed, identifying approximately \$75.3 million in costs to modernize and/or complete major upgrades to the District's existing campuses.

Portable Classroom Replacement Program – HUSD currently owns over 400 portable classrooms. In recent years HUSD has been successful in either purchasing or returning all leased/rented portable classrooms from its inventory. Today, all portable classrooms on HUSD sites are owned by HUSD, with the exception of eight owned by the Riverside County Office of Education (RCOE). In prior years, HUSD's Maintenance and Operations Department maintained a survey to determine the current condition of each portable building. The portables are prioritized for replacement based upon their remaining life expectancy. The last survey, conducted in 2008, identified 107 remaining portables as needing to be replaced within five years of the date of the survey. Several years of declining enrollment and modernization projects at existing schools have created an opportunity for HUSD to remove and relocate portable classrooms throughout the District.

#### **Facility Funding Alternatives**

The Facilities Master Plan has identified a list of needs that will ultimately need to be addressed within the District. A component of the Facilities Master Plan included within this update is a Facilities Funding Plan. Three viable funding sources have been identified:

**Local Bond Funds** – Approximately \$29.3 million remains in Measure T and BAN (QSCB) bond funds. These funds have been largely committed to the Acacia Modernization. \$49 million in bond proceeds

from Measure U will be available over the course of the next six years. \$25 million of that is committed to repay the BAN (QSCB).

**State Funds** – Currently, bond authority for the State's SFP for new construction and modernization projects has been depleted. However, there is much discussion in placing a State-wide bond measure on the November 2014 ballot which would continue to fund school construction projects. Additional State funds could be available in 2015.

Community Facilities Districts & Developer Fees – Currently there is approximately \$4.62 million in HUSD's Community Facilities Districts accounts available for capital improvement projects. HUSD has had a significant drop in the money collected in developer fees since 2007. Currently there is approximately \$2.77 million available for capital improvement projects.

#### **Recommendations/Next Steps**

HUSD has developed a successful and efficient facilities team. The team's collective efforts have resulted in the successful delivery of over \$170 million in new construction and modernization projects. The 2013-14 recommendations have been prepared with and through the entire HUSD facilities team. These recommendations include:

- 1. After experiencing declining enrollment over the last several years, HUSD is in a position to focus efforts on the rehabilitation and modernization of older facilities.
- Proceed with obtaining site approvals that will be required when residential development continues (identified in Section VIII). Develop a funding and acquisition plan. HUSD has the ability to be well prepared for the return of residential development.
- 3. Schedule "regular" meetings with appropriate representatives from the Riverside County Planning Department, the City of Hemet Planning Department and the City of San Jacinto Planning Department in order to maintain working relationships that enable HUSD to have improved school facility planning within the entire District. Coordination with the County, Cities, EMWD, Valley Wide Recreation and Parks District, etc. needs to occur on a regular basis.
- 4. Continue to implement the portable classroom replacement program.
- Continue to maintain a school mitigation fee amount (different than that which is identified within the provisions of SB50) that more accurately reflects the financial partnering required by developers in order for the

District to provide new facilities in timelines that are consistent with need.

- Continue to show leadership and responsibility in designing and constructing energy and water efficient facilities that utilize environmentally friendly building systems, materials and finishes that meet California High Performance School, Savings by Design and future LEED's standards.
- 7. Pursue maximum implementation of pre-school programs and facilities in order to meet the needs for pre-schools at each elementary school site.
- 8. Bonding authority for the State's SFP has been depleted. Actively support the inclusion of a State-wide school facility bond measure in November, 2014.

# Section I <u>Purpose of the Facilities Master Plan and the School Facilities Goals and Objectives</u>

#### **Purpose of the Facilities Master Plan**

- To analyze current and anticipated development and its projected impacts on HUSD's existing and future facilities planning efforts, directions and requirements.
- To organize all facility planning related issues and strategies in a format that:
  - Is formatted in a simple and straightforward manner;
  - Is easy to update on an annual basis;
  - Enables the District to easily project its facilities needs;
  - Promotes collaboration amongst the District's development and planning constituents.
- To create a clear facilities plan for HUSD's Board, administration and community that includes annual updates and recommendations for facilities related actions in order to meet ongoing student housing and District facilities requirements.
- To provide a plan that clearly delineates the likely financial needs that are associated with existing and future facility requirements and also identifies potential funding options.
- To provide school facilities goals and objectives.

#### **School Facilities Goals and Objectives**

#### Goal #1

To identify and analyze information that documents HUSD's school facilities needs.

#### **Objectives:**

- Develop and maintain the Facilities Master Plan.
- Inventory all development projects and identify buildout schedule.
- Graphically present all new development.
- Project ultimate buildout and student generation.

#### Goal #2

To plan school facilities which meet the needs of the community and its stakeholders and supports grade level articulation through the school family alignment.

#### **Objectives:**

- Identify schools to serve student populations from grades K-12 within a family of schools.
- Create a plan which can be fluid and flexible over time toward developing new school families.
- Meet with all stakeholders, on a regular basis to determine needs.

#### Goal #3

To create facilities standards that provide equity throughout the District.

#### **Objectives:**

- Adopt Board Policies which reflect the school size, site acreage and facilities standards.
- Plan and locate schools which serve neighborhoods and have good access.
- Upgrade older facilities to be comparable to new facilities.

#### Goal #4

To establish an ongoing planning process that best positions the District to meet ever-changing facilities needs.

#### **Objectives:**

Annual updates to include building activity.

- Annual analysis of student generation.
- Annual analysis of staffing and consultant needs.
- Annual analysis of school facilities needs.

#### Goal #5

To communicate HUSD's facilities needs.

#### **Objectives:**

- Presentations to the community.
- Ongoing communication with developers.
- Ongoing communication with local planning agencies.
- Distribution of the Facilities Master Plan to the community.

#### Goal #6

Be aggressive in pursuing all funding alternatives.

#### **Objectives:**

- Maximize General Obligation Bonds.
- Support a 2014 State-wide school construction bond measure.
- Continue to pursue State funding.
- Continue collection of developer fees.
- Development of CFD and mitigation opportunities.

#### Goal #7

Incorporate joint-use and public-use school facilities where feasible and cost effective.

#### Goal #8

Incorporate "green" building standards, such as California High Performance Schools, Savings by Design and LEED's criteria into all new construction and modernization projects.

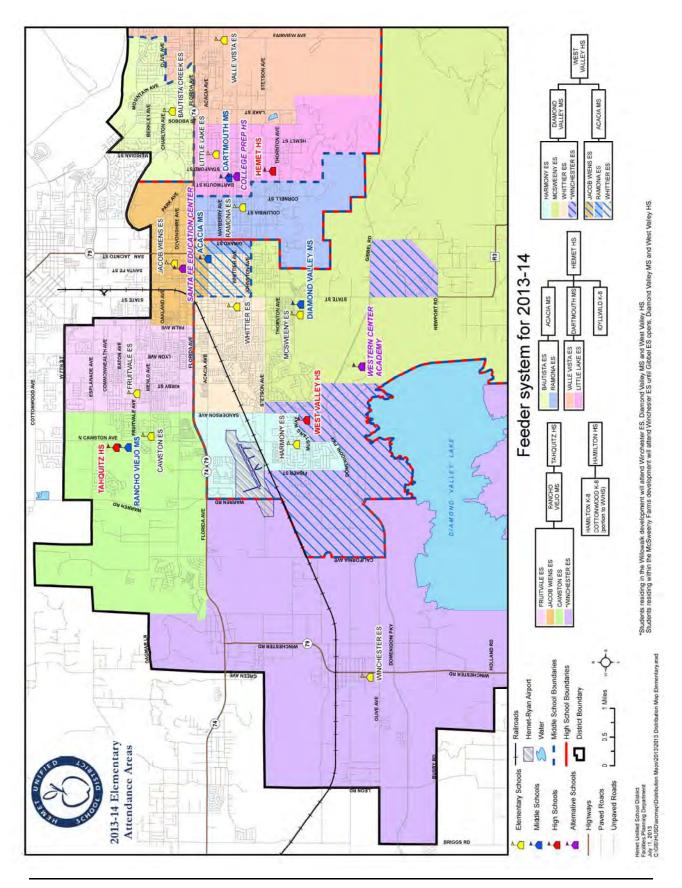
#### Section II <u>Initial Findings</u>

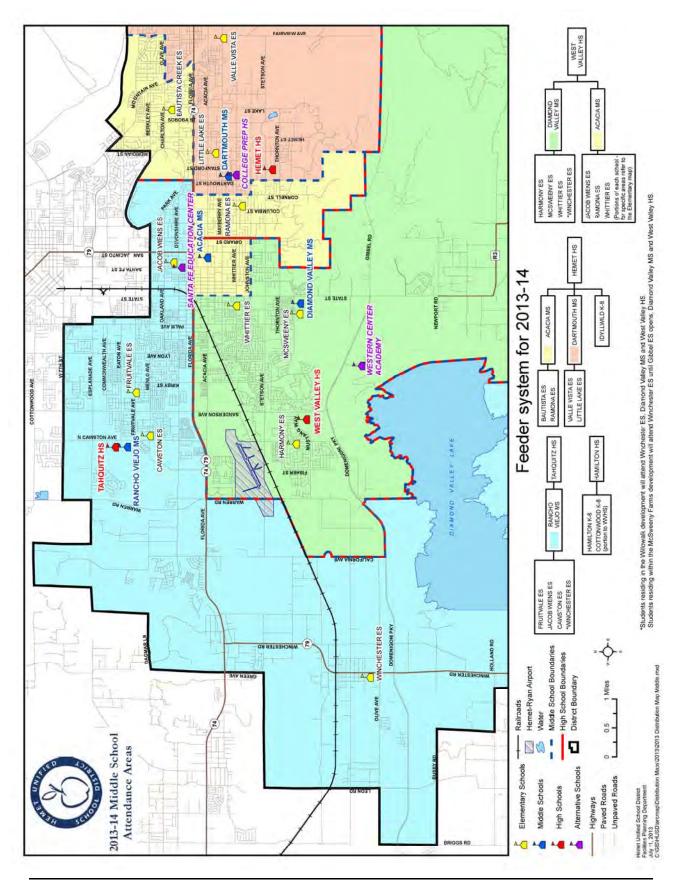
- HUSD has, historically and effectively, pursued State funding for its facilities related projects. In order to maintain the greatest potential for future State funds it will be important to continue a proactive approach toward the timely completion and filing of State eligibility documents in order to secure State funds when they become available.
- 2. HUSD has been proactive in identifying future potential school sites. Currently, there are 12 sites in various stages of planning. It would be prudent to continue with obtaining the necessary approvals of these sites so that the District will be in a strong position to meet the projected student housing needs when the economy recovers.
- 3. The City of Hemet, in its forethought and support for the District, is concerned that future residential development may not have adequate school facilities unless a more proactive planning process is implemented by the District. The City wants to know where the District needs future sites and how financing for these projects is going to occur.
- HUSD needs to re-establish school facilities standards and policies and incorporate them into administrative regulations related to facilities in order to determine any need for updates and/or modifications.
- 5. HUSD benefits from the establishment of Level II School Fees. To maintain the authority to collect Level II School Fees, which are higher than the statutory school fee, a School Facilities Needs Analysis needs to be completed and Board approved in a timely manner each year.
- 6. Following over 25 years of increasing enrollment, HUSD has experienced five straight years of declining enrollment. This creates an opportunity to address portable classroom needs throughout the District with the potential to relocate newer classroom buildings and replace older classroom buildings.

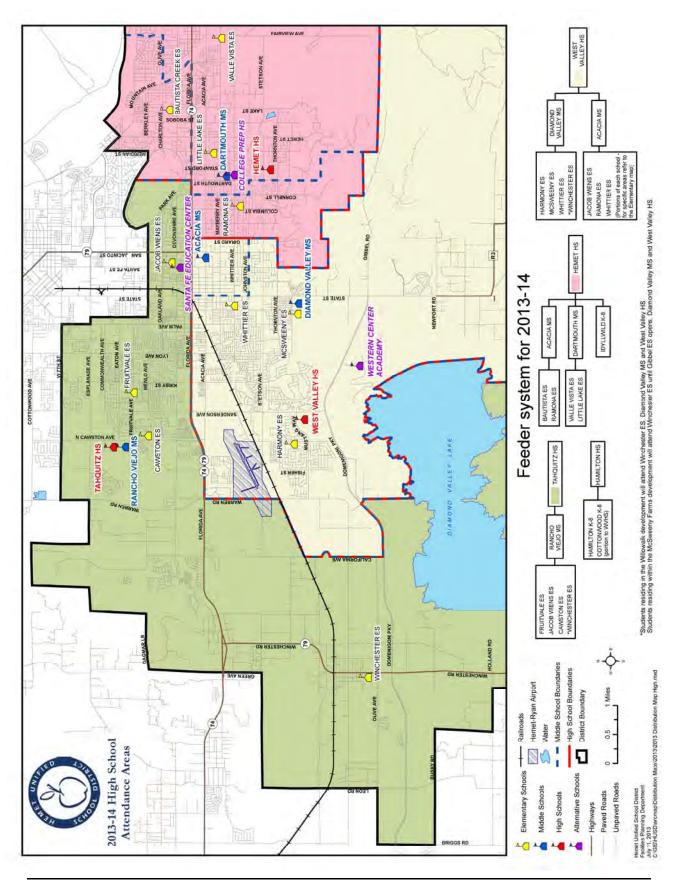
#### Section III School Feeder Concept and 2013-14 Attendance Areas

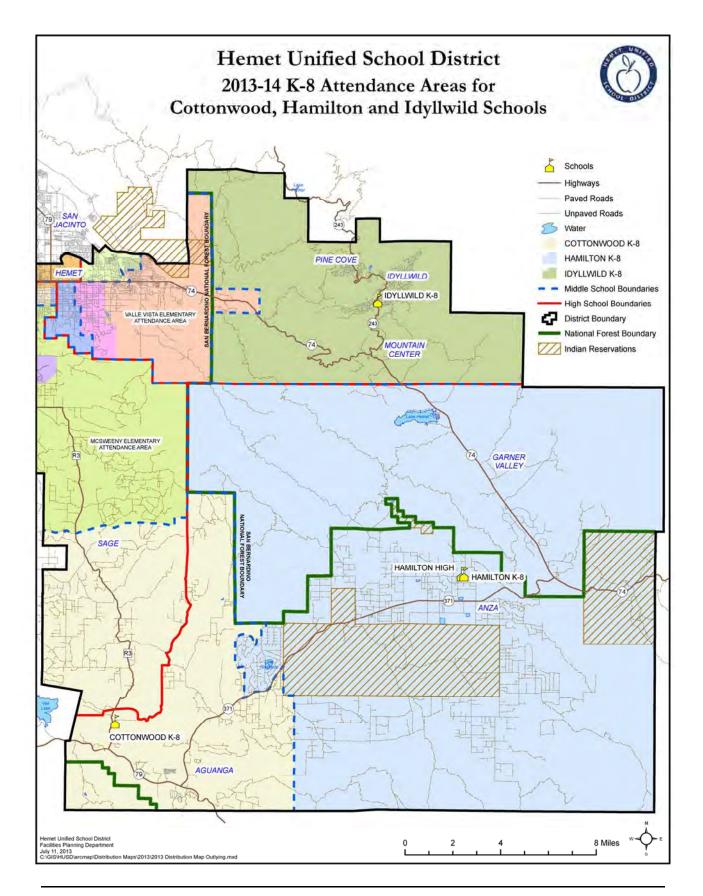
The Governing Board of HUSD has adopted a proposal that was recommended by its administrative staff to establish a feeder system for the District as a mechanism to address required school boundary adjustments and changes in school attendance areas. In order to accomplish this, "School Families" have been created that identify designated elementary school students matriculating to designated middle schools, and in turn, designated middle school students matriculating to designated high schools.

Following are the current Feeder System and elementary, middle and high school attendance areas for 2013-14.









### Section IV School Facility Planning Assumptions

- Generalized School Planning Principles for HUSD's School Facilities Program
- Student Generation Rates
- Grade Configurations for Elementary, Middle and High Schools
- School Site Sizes for Elementary, Middle and High Schools
- School Enrollment Capacities for Elementary, Middle and High Schools
- Current 2013 Costs for Elementary, Middle and High Schools

# Generalized School Facility Planning Principles for HUSD's School Facilities Program

- Each school will be constructed to include "permanent" facilities, as opposed to modular or relocatable facilities.
- Each school will be planned, designed and constructed to adhere to "State Program standards". The provision of flexibility to add alternative programs and preschool programs will be considered during the planning phase of each new project.
- Each site and set of associated building plans must be approved by the California Department of Education (CDE) and Division of the State Architect (DSA), relative to school site and plan requirements.
- Each school will be designed and constructed to maximize energy and water efficiency. Environmentally friendly building systems, materials and finishes will be utilized.
- School site shall be included within the "early" phases of development of planned communities.
- The anticipated site acquisition phase (testing, environmental review, CDE site review and property acquisition) is 18-24 months for each elementary, middle and high school.
- The anticipated design phase (plan design, CDE plan review, DSA plan review) is 12-14 months for each elementary, middle and high school.
- The anticipated construction phase is 12 months for each elementary school, 18 months for each middle school and 24 months for each high school.
- Developer fees will continue to be used to provide interim facilities and minimal amounts will be available for new permanent facilities.

#### Student Generation Rates

Current student generation rates were calculated in HUSD's <u>School Facilities Needs Analysis</u>, prepared by <u>Special District Financing and Administration</u>, March 22, 2013. The District-wide rates for homes built within the last five years are as follows: 0.1872 K-5 students per dwelling unit, 0.0758 6-8 students per dwelling unit and 0.0900 9-12 students per dwelling unit. This relates to a District-wide K-12 student generation rate of 0.3530, which has dropped significantly from a rate of 0.6662 in 2007.

#### Grade Configurations for Elementary, Middle and High Schools

• Each elementary school will be designed to house grades K-5, each middle school will be designed to house grades 6-8 and each high school will be designed to house grades 9-12.

#### School Site Sizes for Elementary, Middle and High Schools

 A minimum of 12 acres are required for each elementary school site, 24 acres are required for each middle school site and 60 acres are required for each high school site. Appraisals for each site will be completed with consideration for unique site-specific attributes that have an effect upon valuation. It is preferred that a school site be delivered to the District in a pre-graded condition with all utilities stubbed to the property boundary.

#### School Enrollment Capacities for Elementary, Middle and High Schools

• Each elementary school will be designed to house approximately 750 students, each middle school will be designed to house approximately 1,450 students and each high school will be designed to house approximately 2,400 students.

# 2013 Costs for Elementary, Middle and High Schools (excluding site acquisition costs)

Elementary Schools \$20,800,000
 Middle Schools \$47,200,000
 High Schools \$109,500,000

Note: Costs identified above are approximate and will vary depending upon bid climate/environment at the actual time of bidding respective projects. These probable costs will be adjusted annually.

#### Section V <u>Enrollment Projections</u>

Two separate projections were calculated and included herein.

#### Low Projection:

Projected enrollment for 2013 through 2022 utilizes a weighted cohort survival methodology. This method calculates the historical change in enrollment by progressing each grade in one year to the next grade in the following year. For instance, the 2011 K class is compared to the 1<sup>st</sup> grade class in 2012. This is done for each grade and three sets of comparisons are made (2009 and 2010, 2010 and 2011, and 2011 and 2012). The change between each of the three groupings is averaged to calculate a factor that is applied to the 2012 enrollment to project enrollment for 2013 and each year thereafter. In this projection, the change in enrollment from 2009 to 2010 is weighted more heavily than the change from 2011 to 2012. This projection assumes no new residential construction will occur over the course of the projection period and that recent trends will continue.

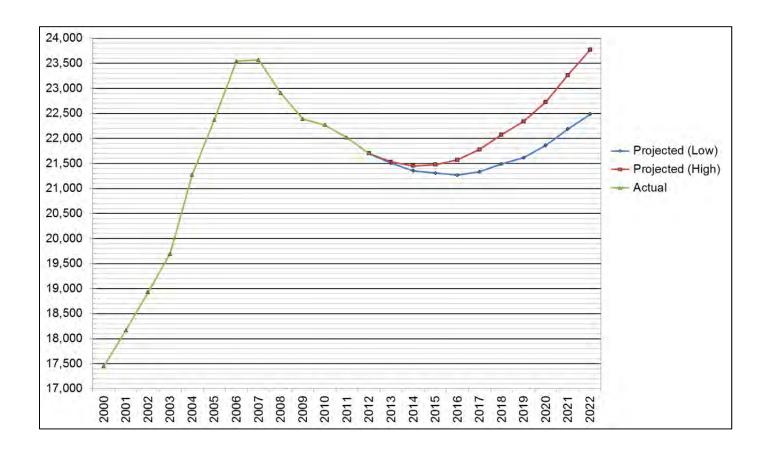
#### **High Projection:**

This projection uses the same methodology as the conservative projection, however, with the assumption that the housing market will rebound and new residential construction will return to HUSD over the course of the projection period. A summary of future residential development is included in the following section.

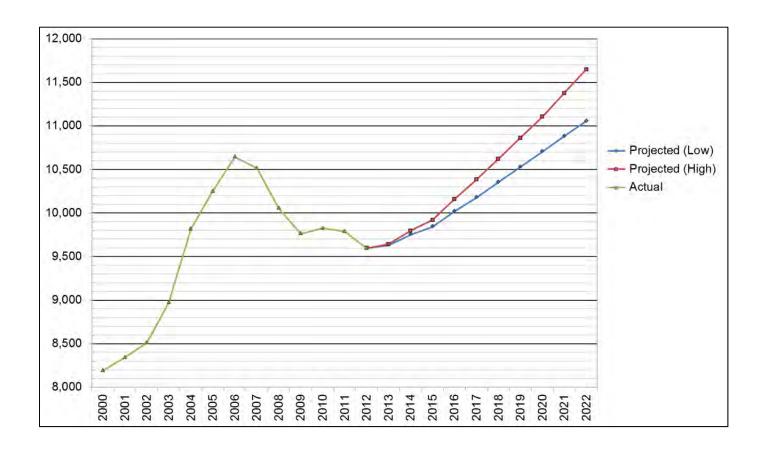
This projection assumes 75 units will be constructed in 2013, 100 units will be constructed in 2014 and 2015, 200 units will be constructed in each year from 2016 through 2020, and 300 units will be constructed in 2021 and 2022.

It is expected that actual enrollment in the following years will be somewhere between the low and high projections. Current trends may change at any time and these projections will be updated on an annual basis.

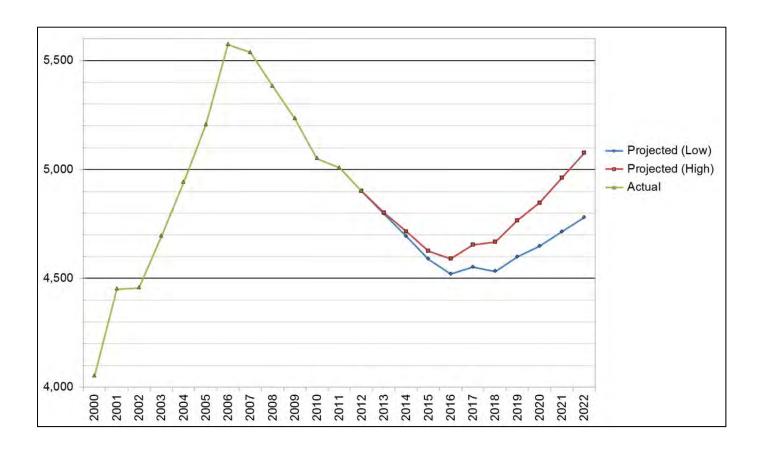
## Comparison of Low and High K-12 Enrollment Projections



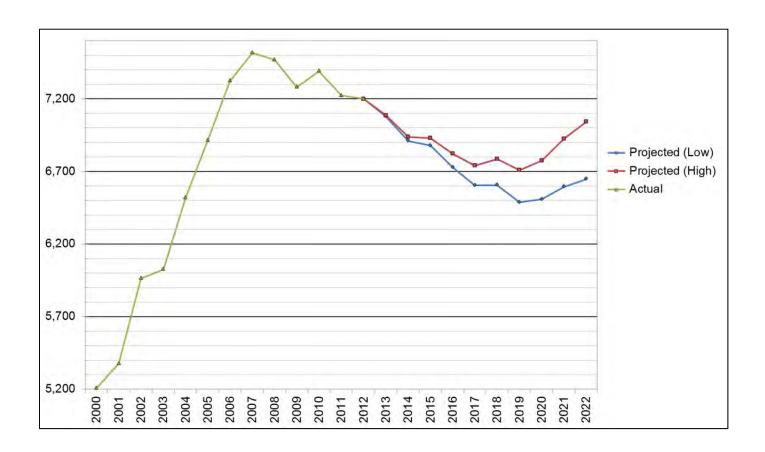
## Comparison of Low and High Grades K-5 Enrollment Projections



## Comparison of Low and High Grades 6-8 Enrollment Projections



## Comparison of Low and High Grades 9-12 Enrollment Projections



	Actual		<b>□</b>	Projecte	d Enro	ollment (L Projected	ted Enrollment (Low) for 2013-14 through 2022-23	2013-14	throug	h 2022	-53				
	60	10	11	12	AVG	13	14	15	16	17	18	19	20	21	22
¥	1,524	1,573	1,598	1,546	24	1,570	1,594	1,619	1,643	1,667	1,691	1,715	1,739	1,764	1,788
7	1,584	1,638	1,584	1,601	61	1,607	1,631	1,656	1,680	1,704	1,728	1,752	1,776	1,801	1,825
2	1,532	1,546	1,581	1,508	-51	1,550	1,557	1,581	1,605	1,629	1,653	1,677	1,702	1,726	1,750
ဗ	1,619	1,531	1,505	1,550	-19	1,489	1,531	1,537	1,561	1,586	1,610	1,634	1,658	1,682	1,706
4	1,629	1,592	1,533	1,475	-18	1,532	1,471	1,513	1,519	1,544	1,568	1,592	1,616	1,640	1,664
2	1,592	1,582	1,606	1,511	-23	1,453	1,510	1,448	1,491	1,497	1,521	1,545	1,569	1,594	1,618
9	1,649	1,587	1,530	1,585	-23	1,488	1,429	1,486	1,425	1,467	1,474	1,498	1,522	1,546	1,570
7	1,642	1,617	1,587	1,506	-20	1,565	1,468	1,409	1,466	1,405	1,447	1,454	1,478	1,502	1,526
8	1,713	1,622	1,628	1,565	-10	1,496	1,555	1,458	1,399	1,456	1,395	1,437	1,444	1,468	1,492
6	1,758	1,777	1,656	1,706	26	1,621	1,552	1,611	1,514	1,456	1,513	1,451	1,494	1,500	1,524
10	1,773	1,739	1,719	1,655	-29	1,677	1,592	1,523	1,582	1,485	1,427	1,484	1,422	1,465	1,471
11	1,784	1,725	1,710	1,697	-37	1,618	1,640	1,555	1,486	1,545	1,448	1,389	1,446	1,385	1,427
12	1,661	1,749	1,700	1,688	-30	1,668	1,588	1,610	1,526	1,457	1,516	1,418	1,360	1,417	1,356
К-5	9,480	9,462	9,407	9,191		9,201	9,294	9,353	9,499	9,626	9,771	9,916	10,061	10,206	10,351
8-9	5,004	4,826	4,745	4,656		4,549	4,452	4,353	4,291	4,329	4,316	4,389	4,443	4,516	4,588
9-12	6,976	6,990	6,785	6,746		6,584	6,373	6,300	6,108	5,942	5,902	5,742	5,722	5,766	5,778
Subtotal	21,460	21,278	20,937	20,593		20,333	20,118	20,006	19,897	19,896	19,989	20,046	20,226	20,487	20,716
SDC K-5	310	348	368	398	31	429	459	490	521	551	582	613	643	674	705
SDC 6-8	268	240	274	253	φ	247	241	235	228	222	216	210	204	198	191
SDC 9-12	348	401	438	454	42	496	537	579	620	662	703	745	786	828	869
Subtotal SDC	926	686	1,080	1,105		1,171	1,237	1,303	1,369	1,435	1,501	1,567	1,633	1,699	1,765
Total	22,386	22,267	22,017	21,698		21,504	21,355	21,309	21,266	21,331	21,490	21,613	21,859	22,186	22,481

			۵	rojecte	d Enro	Ilment (F	Projected Enrollment (High) for 2013-14 through 2022-23	2013-14	throuc	1h 2022	-23				
	Actual	,				Projected			,	į		Ç	8	3	Ċ
	60	10	11	12	AVG	13	14	15	16	17	18	19	20	21	22
ᅩ	1,524	1,573	1,598	1,546	24	1,572	1,602	1,631	1,666	1,701	1,736	1,771	1,806	1,846	1,887
-	1,584	1,638	1,584	1,601	61	1,609	1,639	1,668	1,703	1,738	1,773	1,808	1,843	1,883	1,924
2	1,532	1,546	1,581	1,508	-51	1,552	1,564	1,593	1,628	1,663	1,698	1,733	1,768	1,808	1,849
3	1,619	1,531	1,505	1,550	-19	1,491	1,538	1,550	1,585	1,620	1,655	1,690	1,725	1,765	1,805
4	1,629	1,592	1,533	1,475	-18	1,534	1,478	1,526	1,543	1,578	1,613	1,648	1,683	1,723	1,763
2	1,592	1,582	1,606	1,511	-23	1,455	1,517	1,461	1,514	1,531	1,566	1,601	1,636	1,676	1,717
9	1,649	1,587	1,530	1,585	-23	1,490	1,437	1,499	1,449	1,502	1,519	1,554	1,588	1,629	1,669
7	1,642	1,617	1,587	1,506	-20	1,567	1,475	1,422	1,490	1,439	1,492	1,509	1,544	1,585	1,625
8	1,713	1,622	1,628	1,565	-10	1,498	1,562	1,470	1,423	1,491	1,440	1,493	1,510	1,550	1,591
6	1,758	1,777	1,656	1,706	26	1,623	1,560	1,624	1,538	1,490	1,558	1,507	1,560	1,583	1,623
10	1,773	1,739	1,719	1,655	-29	1,679	1,600	1,536	1,606	1,519	1,472	1,540	1,489	1,547	1,570
11	1,784	1,725	1,710	1,697	-37	1,620	1,647	1,568	1,510	1,579	1,493	1,445	1,513	1,468	1,526
12	1,661	1,749	1,700	1,688	-30	1,670	1,596	1,623	1,549	1,491	1,561	1,474	1,426	1,500	1,454
К-5	9,480	9,462	9,407	9,191		9,213	9,338	9,430	9,640	9,832	10,041	10,251	10,460	10,702	10,944
8-9	5,004	4,826	4,745	4,656		4,555	4,474	4,392	4,361	4,432	4,451	4,556	4,643	4,764	4,885
9-12	6,976	6,990	6,785	6,746		6,592	6,402	6,351	6,202	6,079	6,083	5,966	5,989	6,098	6,174
Subtotal	21,460	21,278	20,937	20,593		20,360	20,214	20,173	20,203	20,343	20,575	20,773	21,092	21,564	22,003
SDC K-5	310	348	368	398	31	429	459	490	521	551	285	613	643	674	705
SDC 6-8	268	240	274	253	φ	247	241	235	228	222	216	210	204	198	191
SDC 9-12	348	401	438	454	42	496	537	579	620	662	703	745	786	828	869
Subtotal SDC	926	686	1,080	1,105		1,171	1,237	1,303	1,369	1,435	1,501	1,567	1,633	1,699	1,765
Total	22,386	22,267	22,017	21,698		21,531	21,451	21,476	21,572	21,778	22,076	22,340	22,725	23,263	23,768

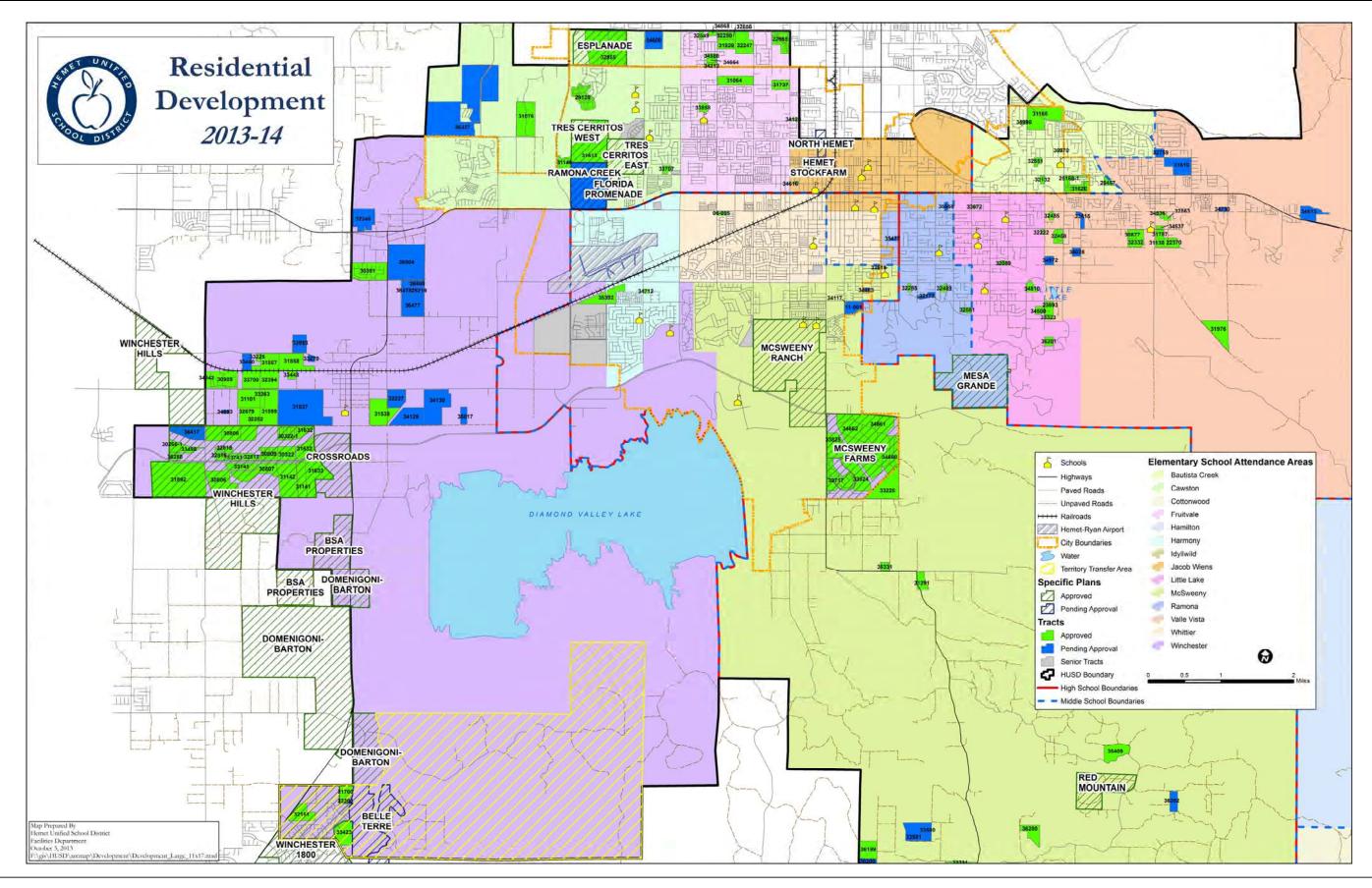
#### **Section VI** Proposed Residential Development

The HUSD Facilities Department tracks and maintains a database of all proposed residential development within its boundary. Although new residential construction within HUSD has halted over the last several years, there are many viable projects in which developers are just waiting for the market to improve to begin construction on their projects. Through May, 2013, there are over 23,000 planned dwelling units within HUSD, nearly 10,000 of which have already been approved and could be built at any time.

The information in the following pages is obtained through close communication with the City of Hemet, City of San Jacinto and Riverside County planning departments. The information is compiled into a database maintained by HUSD and is a daily working tool to accurately track the status of future residential development. It is also a critical tool for HUSD to augment its enrollment in order to maximize eligibility for funding with the State SFP.

Following is a map depicting all residential development projects within HUSD, as well as a detailed list of all projects.

Hemet Unified School District
Facilities Department



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## Tract Map Detail:

				TOTAL	REMAINING			1	SPECIFIC
TRACT	PROJECT	LOCATION	CITY	UNITS	UNITS	TYPF	STATUS	CFD	PLAN
06-005	ACACIA GARDENS	SEC OF ACACIA & KIRBY	HEMET	50		MF	APPROVED	0.5	
11-001	ECHO HILLS GOLF COURSE	SWC OF THORNTON & SANTA FE	HEMET	10		SFD	PENDING		
17152	PALOMAR VIEW ESTATES	SEC OF SAGE & WILSON VALLEY	COUNTY	40		SFD	UNDER CONST		
17809	SHADOW WOOD ESTATES	E OF GLEN @ HUMBER	COUNTY	7		SFD	APPROVED		
20457		NEC OF HACIENDA & NEW CHICAGO	COUNTY	84	84	MF	APPROVED		
22370	BAUTISTA GROVE	NE OF WHITTIER & FAIRVIEW	COUNTY	29	12	SFD	UNDER CONST		
22665	ARTERRA	SEC OF PALM AV & 7TH	SAN JACINTO	75		SFD	UNDER CONST	2005-6	
22665-1	ARTERRA	SEC OF PALM AV & 7TH	SAN JACINTO	71		SFD	UNDER CONST	2005-6	
23593		SEC OF THORNTON & SOBOBA	COUNTY	18		SFD	UNDER CONST		
25168-1	THE ORCHARD	SEC OF LINCOLN & LAKE	HEMET	65		SFD	UNDER CONST		
25219	VILLAGES OF WINCHESTER	NEC OF STOWE & RICHMOND	COUNTY	180	180		PENDING		
29010	TEMECULA RANCH	SWC OF HWY 74 & ALLMOUTH	COUNTY	32		SFD	APPROVED		
29129-6	STONEY MTN RANCH	SE OF ESPLANADE & WARREN	HEMET	63		SFD	UNDER CONST		
29129-7	STONEY MTN RANCH	SE OF ESPLANADE & WARREN SE OF ESPLANADE & WARREN	HEMET	36		SFD	APPROVED		
29129-8 29129-9	STONEY MTN RANCH STONEY MTN RANCH	SE OF ESPLANADE & WARREN SE OF ESPLANADE & WARREN	HEMET HEMET	33 22		SFD SFD	APPROVED APPROVED		
30038	STONET WITH RANCH	S OF LOS ALAMOS @ SAGE	COUNTY	22		SFD	APPROVED		
30038		S OF LOS ALAMOS @ SAGE	COUNTY	2		SFD	APPROVED		
30266	WINCHESTER HILLS 514	NWC OF DOMENIGONI & LEON	COUNTY	186		SFD	APPROVED		293
	WINCHESTER HILLS 514	NWC OF DOMENIGONI & LEON	COUNTY	58		SFD	APPROVED		293
30322	HOMESTEAD	NEC OF DOMENIGONI & BEELER	COUNTY	131		SFD	APPROVED	<del> </del>	293
30322-1	CIMARRON	NEC OF DOMENIGONI & BEELER	COUNTY	141		SFD	APPROVED	· · · · · · · · · · · · · · · · · · ·	293
30351	WINCHESTER TRAILS	NWC WINCHESTER & STETSON	COUNTY	217		SFD	UNDER CONST		
30611		W OF CALLE EL NINO @ DENISE	COUNTY	8	8	SFD	APPROVED		
30806	TRAILSIDE	SEC OF DOMENIGONI & LEON	COUNTY	179		SFD	APPROVED		293
30807	CONESTOGA	SWC OF DOMENIGONI & BEELER	COUNTY	208		SFD	APPROVED		293
30808	INDIGO TRAILS	S OF OLIVE BTWN LEON & BEELER	COUNTY	131	131	SFD	APPROVED		293
30808	INDIGO TRAILS	S OF OLIVE BTWN LEON & BEELER	COUNTY	130	130	SFD	APPROVED		293
30808	INDIGO TRAILS	S OF OLIVE BTWN LEON & BEELER	COUNTY	132	132	SFD	APPROVED		293
30809	SANDALWOOD & NORTHWOOD	NWC OF DOMENIGONI & BEELER	COUNTY	127	127	SFD	APPROVED		293
30877		SWC OF MAYBERRY & CASINO	COUNTY	16	16	SFD	APPROVED		
30970	UNLAND & ASSOC	NW OF CHARLTON & LAKE	HEMET	4	2	SFD	UNDER CONST		
30989	WHISPERING CREEK @ PV	NE OF SIMPSON & LEON	COUNTY	98	98	SFD	APPROVED	2007-2	
30989	STONEYBROOK @ PV	NE OF SIMPSON & LEON	COUNTY	104		SFD	APPROVED	2007-2	
31064		NEC OF COMMONWEALTH & KIRBY	HEMET	132		SFD	APPROVED		
31076	MAZESTONE RANCHOS	NEC OF RACHERIAS & TRES CERRITOS	COUNTY	16		SFD	UNDER CONST		
31099	QUAIL MEADOWS EAST	SIMPSON & BEELER	COUNTY	207		SFD	APPROVED		
31101	QUAIL MEADOWS WEST	SEC OF SIMPSON & DAWN	COUNTY	160		SFD	APPROVED		
31130		NEC OF WHITTIER & FAIRVIEW	COUNTY	16		SFD	APPROVED		
31141	EAST PRAIRIE CROSSING	SEC OF DOMENIGONI & ADAMS	COUNTY	68	68	SFD	APPROVED		293
31142	WEST PRARIE CROSSING	SWC OF DOMENIGONI & ADAMS	COUNTY	178		SFD	APPROVED		293
31146	MONTERO RANCH	NEC OF WARREN & DEVONSHIRE	HEMET	85 126		SFD SFD	UNDER CONST		
31165 31165		E OF HEMET @ MOUNTAIN E OF HEMET @ MOUNTAIN	HEMET HEMET	120		SFD	APPROVED APPROVED		
31291		S OF CACTUS VALLEY BTWN GIRARD & KELSTAR	COUNTY	42		SFD	APPROVED		
31474		S OF SUNSET SAGE BTWN COYOTE CNYN & HIGH COUNTRY	COUNTY	22		SFD	PENDING		
31513	TRES CERRITOS WEST	N OF ROSE RD BTWN OLD WARREN & MYERS	HEMET	177		SFD	APPROVED		03-002
31537	THE CENTRAL VIEW	N OLIVE, E BEELER	COUNTY	726	726		PENDING		05 002
31565		NWC OF ROPE & EXA ELY	COUNTY	5		SFD	PENDING		
31620	THE ORCHARD	NEC OF FLORIDA & LAKE	HEMET	29		SFD	APPROVED		
31620	THE ORCHARD	NEC OF FLORIDA & LAKE	HEMET	72		SFD	APPROVED		
31632	BRIDGES I	NEC OF DOMENIGONI & ADAMS	COUNTY	82		SFD	APPROVED		293
31632	BRIDGES II	NEC OF DOMENIGONI & ADAMS	COUNTY	104	104	SFD	APPROVED		293
31633	BRIDGES III	SE OF DOMENIGONI & ADAMS	COUNTY	136	136	SFD	APPROVED		293
31700	CLASSIC COLLECTION	SW OF KELLER & WASHINGTON	COUNTY	64	64	SFD	APPROVED	2005-5	
31737	RANCHO NORTE	W OF PALM BTWN EATON & ESPLANADE	HEMET	18		SFD	UNDER CONST		
	MAYBERRY ESTATES	SEC OF MAYBERRY & FAIRVIEW	COUNTY	21		SFD	APPROVED		
31810	OLIVE GROVE	SWC OF OLIVE & LINCOLN	COUNTY	187		SFD	PENDING		ļ
31857		NW OF SIMPSON & BEELER	COUNTY	140		SFD	APPROVED	ļ	
31858	MANAGEMENT OF THE	NE OF SIMPSON & BEELER	COUNTY	185		SFD	APPROVED		
31892	WINCHESTER RIDGE	SWC OF DOMENIGONI & LEON	COUNTY	379		SFD	APPROVED		293
31929		E OF KIRBY BTWN ESPLANADE & 7TH	SAN JACINTO	72		SFD	APPROVED		
31976	FACT LIENATT NATA DOLLAR	APN 555-130-010	COUNTY	4		SFD	APPROVED		
32081 32089	EAST HEMET MEADOWS	W OF DARTMOUTH BTWN THORNTON & CREST NWC OF JOHNSTON & MERIDIAN	COUNTY	14		SFD SFD	APPROVED APPROVED		
32089		NWC OF JOHNSTON & MERIDIAN NW OF EATON & PALM	HEMET	4		SFD	UNDER CONST	· · · · · · · ·	
32131		SWC OF LINCOLN & SOBOBA	HEMET	5		SFD	UNDER CONST		
32132		NEC OF ABELIEA & WINCHESTER	COUNTY	136	136		APPROVED	<del> </del>	286
32168		SE OF ESPLANADE & LYON	HEMET	130		SFD	APPROVED	<b></b>	200
32177		NWC OF CREST & COLUMBIA	COUNTY	25		SFD	PENDING	1	
32222		SWC OF MAYBERRY & SOBOBA	COUNTY	5		SFD	APPROVED	<u> </u>	
32231		NW OF SYCAMORE SPRINGS & SAGE	COUNTY	4		SFD	APPROVED		
32232		SW OF SYCAMORE SPRINGS & SAGE	COUNTY	4		SFD	APPROVED		
32237		SEC OF SIMPSON & PATTERSON	COUNTY	98		SFD	PENDING		
32247		SW OF 7TH & LYON	SAN JACINTO	150		SFD	APPROVED	2005-7	

## **Tract Map Detail continued:**

				TOTAL	REMAINING				SPECIFIC
TRACT	PROJECT	LOCATION	CITY	UNITS	UNITS	TYPE	STATUS	CFD	PLAN
32248		NE OF HWY 74 & CORTRITE	COUNTY	86	86	SFD	PENDING		
32250	RANCHO MADRINA	SEC OF 7TH & KIRBY	SAN JACINTO	53		SFD	APPROVED	2004-1-1	
32282	OLIVE ROAD ESTATES	BTWN OLIVE & SIMPSON AND LEON & HWY 79	COUNTY	62		SFD	APPROVED		
32285		SW OF STETSON & YALE	COUNTY	16	16	SFD	APPROVED		
32286		NW OF HWY 371 & TRIPP FLATS	COUNTY	34	7	SFD	APPROVED		
32332 32394	EUCALYPTUS GROVE	NWC OF WHITTIER & BAUTISTA CREEK AQUEDUCT NWC OF SIMPSON & BEELER	COUNTY	127	127	SFD SFD	APPROVED APPROVED		
32458	SARATOGA RANCH II	SWC MAYBERRY & LAKE	COUNTY	25		SFD	UNDER CONST		
32485	SAIGHTOGA IVANCITII	SE OF ACACIA & SOBOBA	COUNTY	17		SFD	APPROVED		
32489		SW OF STETSON & AURORA	COUNTY	19		SFD	APPROVED		
32519		SWC OF JOHNSTON & SAN JACINTO	HEMET	8	5	SFD	UNDER CONST		
32549		S OF 7TH BTWN KIRBY & SANDERSON	SAN JACINTO	19	19	SFD	APPROVED		
32551		S OF CHARLTON BTWN SOBOBA & HEMET	HEMET	10	10	SFD	APPROVED		
32553		SW OF HWY 371 & BAHRMAN	COUNTY	18		SFD	PENDING		
32656		SW OF ESPLANADE & IVY CREST	SAN JACINTO	16		SFD	APPROVED		
32679	OLIVE ROAD ESTATES	NE OF CLIVE & DAWN	COUNTY	62		SFD	APPROVED	2005 2144	LIN 4T 04 002
32717-1 32717-2	SAGECREST	NEC OF STATE & NEWPORT	HEMET	108		SFD	UNDER CONST		HMT 01-002
32717-2	CHESTNUT GLENWOOD	NEC OF STATE & NEWPORT NEC OF STATE & NEWPORT	HEMET	118 40		SFD SFD	UNDER CONST APPROVED	2005-3 IA1 2005-3 IA1	HMT 01-002 HMT 01-002
32759	GLENWOOD	NEC OLIVE & FAIRVIEW	COUNTY	37	37	SFD	PENDING	2003-3 IAI	HIVIT 01-002
32808		NW OF RAMSEY & TERWILLIGER	COUNTY	12		SFD	PENDING		
32816		NEC OF DOMENIGONI & LEON	COUNTY	84	84	MF	APPROVED		293
32817		NEC OF DOMENIGONI & BLALOCK	COUNTY	100	100		APPROVED		293
32818		NW OF DOMENIGONI & BLALOCK	COUNTY	132	132	MF	APPROVED		293
32818		NW OF DOMENIGONI & BLALOCK	COUNTY	123	123	MF	APPROVED		293
32863		SE OF ACACIA & FAIRVIEW	COUNTY			SFD	APPROVED		
32896		NEC OF ACCESS & LYNCH	COUNTY	7		SFD	APPROVED		
32955	ESPLANADE SP	NE OF ESPLANADE & WARREN	SAN JACINTO	456	456	SFD	APPROVED	2005-8	SJ 01-002
32955	ESPLANADE SP	NE OF ESPLANADE & WARREN	SAN JACINTO	157		SFD	APPROVED	2005-8	SJ 01-002
33145		S OF DOMENIGONI @ BLALOCK	COUNTY	378		SFA	APPROVED		293
33205 33225	HARVEST VALLEY	NW OF BAILEY & TERWILLIGER SWC OF VON EUW & GRAND	COUNTY	6 14		SFD SFD	APPROVED APPROVED		
33228	MARVEST VALLET	NWC OF NEWPORT & GIRARD	COUNTY	99		SFD	TENT APPROVAL		
33262		NE OF KESS & TRIPP FLATS	COUNTY	2	2	SFD	APPROVED		
33263	HARVEST VALLEY	SW OF SIMPSON & TIERRA FLATS	COUNTY	30		SFD	APPROVED		
33270		SW OF 9TH & RICE	COUNTY	16		SFD	PENDING		
33303	CLASSIC COLLECTION	SW OF KELLER & WASHINGTON	COUNTY	24	24	SFD	APPROVED	2005-5	
33319		NW OF HERNLEY & BROWNIE	COUNTY	4	4	SFD	APPROVED		
33323		NEC OF CHAMBERS & SOBOBA	COUNTY		5	SFD	UNDER CONST		
33365		NW OF MARK & SAGE	COUNTY	4		SFD	APPROVED		
33423		SE OF FIELDS & WASHINGTON	COUNTY	134		SFD	APPROVED		
33448		NWC OF KARLA & ADAMS	COUNTY	31		SFD	APPROVED		
33449		NEC OF SIMPSON & DAWN	COUNTY	31 57	31	SFD	PENDING		
33450 33453		SW OF GRAND & VON EUW S OF MARIAN VIEW BTWN HWY 243 & ROBIN	COUNTY	3/	4	SFD SFD	PENDING APPROVED		
33459		NW OF OLD RANCH & HOWARD	COUNTY			SFD	APPROVED		
33498		NW OF DOMENIGONI & LEON	COUNTY	225	225	MF	APPROVED		293
33580		NW OF SCHRAMM & KOMODO	COUNTY	2	2	SFD	PENDING		
33581		NW OF SCHRAMM & KOMODO	COUNTY	4	4	SFD	PENDING		
33615	ACACIA FALLS	NW OF MAYBERRY & DUMONT	COUNTY	9	9	SFD	PENDING		
33700	NORTH SIMPSON 40	N OF SIMPSON BTWN LEON & BEELER	COUNTY	128	128	SFD	APPROVED	2006-1	
33707	VILLA DE MADRID	NEC OF MADRID & DEVONSHIRE	HEMET	100	84	SFA	UNDER CONST		
33743		NWC OF DOMENIGONI & BLALOCK	COUNTY	57	57	SFA	APPROVED		293
33824	MCSWEENY FARMS	SEC OF STATE & DOMENIGONI	HEMET	238	238	SFD	APPROVED	2005-3 IA2	HMT 01-002
33825	MCSWEENY FARMS	SEC OF STATE & DOMENIGONI	HEMET	259		SFD	APPROVED	2005-3 IA2	HMT 01-002
33829		SWC OF VISTA & CHARLENE	COUNTY	4		SFD	APPROVED		
33858		SW OF EATON & KIRBY	COUNTY	37		SFD SFD	APPROVED APPROVED		
33872 33917		NE OF ACACIA & DARTMOUTH  NE OF MITCHELL & BONITA VISTA	COUNTY	25		SFD	PENDING		
33958		N OF GRAND @ ADAMS	COUNTY	36		SFD	PENDING		<b></b>
33965		NW OF ARDWELL & GEORGEWELL	COUNTY	2		SFD	APPROVED		
33969		SEC OF MITCHELL & GREEN VALLEY	COUNTY	6		SFD	APPROVED		
34042		NEC OF RAMSEY & CHAPMAN	COUNTY	19		SFD	APPROVED		
34117		SEC OF THORNTON & BUENA VISTA	HEMET	16		SFA	APPROVED		
34125		NEC OF FRUITVALE & PALM	HEMET	5		SFD	APPROVED		
34129		NEC OF OLIVE & PATTERSON & E OF FLOOD CHANNEL	COUNTY	197		SFD	PENDING		
34130		NE OF OLIVE & PATTERSON & E OF FLOOD CHANNEL	COUNTY	384		SFD	PENDING		
34212		NWC OF ESPLANADE & KIRBY	SAN JACINTO	12		SFD	APPROVED		
34226		SW OF SCRUB OAK & POLLIWOG	COUNTY	2		SFD	APPROVED		
34281		S OF HWY 371 BTWN SORENSON & BARBARA	COUNTY	5		SFD	APPROVED		
34415 34483		SWC OF GEORGEWELL & ARDWELL	COUNTY	12		SFD SFD	PENDING PENDING		
34483 34498		E OF SANTA FE AT VISTA DEL MONTE  NEC OF BOULTON & HOWARD	COUNTY	12		SFD	APPROVED		
		SW OF THORNTON & SOBOBA	COUNTY	15		SFD	APPROVED		l
34500									

## **Tract Map Detail continued:**

				TOTAL	REMAINING				SPECIFIC
TRACT	PROJECT	LOCATION	CITY	UNITS	UNITS	TYPE	STATUS	CFD	PLAN
34535		NEC OF MAYBERRY & FAIRVIEW	COUNTY	0	0	SFD	APPROVED		
34536		NEC OF MAYBERRY & FAIRVIEW	COUNTY	23	23	SFD	APPROVED		
34537		NEC OF MAYBERRY & FAIRVIEW	COUNTY	7		SFD	APPROVED		
34579		SE OF WATTS & EXA ELY	COUNTY	4	4	SFD	APPROVED		
34586		NW OF ESPLANADE & KIRBY	SAN JACINTO	34	34	SFD	APPROVED		
34606		SEC OF 7TH & CAWSTON	SAN JACINTO	128	128	SFD	PENDING		
34616	SUNNY HOMES	NWC OF LATHAM & TAHQUITZ	HEMET	6	1	SFD	UNDER CONST		
34634		SE OF HWY 371 & IVAN	COUNTY	4	4	SFD	APPROVED		
34660	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	10		SFD	APPROVED	2005-3 IA3	HMT 01-002
34660-1	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	93		SFD	APPROVED	2005-3 IA4	HMT 01-002
34660-2	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	53		SFD	APPROVED	2005-3 IA4	HMT 01-002
34660-3	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	59		SFD	APPROVED	2005-3 IA4	HMT 01-002
34660-4	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	26		SFD	APPROVED	2005-3 IA3	HMT 01-002
34660-5	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	95		SFD	APPROVED	2005-3 IA3	HMT 01-002
34660-6	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	42	42	SFD	APPROVED	2005-3 IA3	HMT 01-002
34660-7	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	18	18	SFD	APPROVED	2005-3 IA3	HMT 01-002
34661	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	101		SFD	APPROVED	2005-3 IA3	HMT 01-002
34661-1	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	75		SFD	APPROVED	2005-3 IA3	HMT 01-002
34661-2	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	81		SFD	APPROVED	2005-3 IA3	HMT 01-002
34661-3	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	89		SFD	APPROVED	2005-3 IA3	HMT 01-002
34661-4	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	81		SFD	APPROVED	2005-3 IA3	HMT 01-002
34662	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET			SFD	APPROVED	2005-3 IA3	HMT 01-002
34662-1	MCSWEENY FARMS	SEC STATE & DOMENIGONI	HEMET	37		SFD	APPROVED	2005-3 IA3	HMT 01-002
34664 34712	LOS OLIVOS CONIDOS	NW OF ESPLANADE & KIRBY	SAN JACINTO			SFD SFA	APPROVED		70.002
34712	LOS OLIVOS CONDOS	SE OF STETSON & CAWSTON	HEMET	40 17		SFD	APPROVED		79-093
34810		NWC OF ACACIA & GRANT SEC OF STETSON & HEMET	COUNTY	15		SFD	PENDING APPROVED		
				32		SFD			
34842 34868		NEC OF SIMPSON & LEON SEC OF 7TH & KIRBY	SAN JACINTO	17		SFD	APPROVED APPROVED		
34893		NWC OF BYERLY & SHADY	COUNTY	2		SFD	PENDING		
34972		NEC OF JOHNSTON & SOBOBA	COUNTY	17		SFD	PENDING		
35017		NE OF OLIVE & PATTERSON	COUNTY	43		SFD	PENDING		
35025		SWC OF WHITTIER & PLEASANT	COUNTY	14		SFD	PENDING		
35069		SE OF GRAND & BEELER	COUNTY	20		SFD	PENDING		
35139		SW OF BRADFORD & COWBOY COUNTRY	COUNTY	3		SFD	APPROVED		
35279		NEC OF DANA & DAEMON HILLS	COUNTY			SFD	APPROVED		
35392	RANCHO DIAMANTE	N OF THORNTON @ FISHER	HEMET	89		SFD	APPROVED		79-093
35392	RANCHO DIAMANTE	N OF THORNTON @ FISHER	HEMET	66		SFD	APPROVED		79-093
35399		NE OF CALLE VECINA & CROSSOVER	COUNTY	2		SFD	APPROVED		
35409	STELLAR VIEW ESTATES	N OF MINTO & SW OF OAK	COUNTY	8		SFD	APPROVED		
35410		59010 GLEBE RD	COUNTY	14		SFD	PENDING		
35477	HEMET CONDOS	NW OF WHITTIER & GIRARD	COUNTY	48		SFA	PENDING		
35548		SEC OF MITCHELL & BARHMAN	COUNTY	4		SFD	APPROVED		
35558		N OF ACACIA @ ALICE	COUNTY	18		SFD	PENDING		
35887		NW OF INTREPID & LYNCH	COUNTY	4	4	SFD	APPROVED		
35990		NWC OF ANNISA & HEMET	HEMET	12	12	SFD	APPROVED		
35993		NE OF BAUISTA & W OF HOWARD	COUNTY	4	4	SFD	PENDING		
36199		W OF CAMERON @ SHADOWFAX	COUNTY	4	4	SFD	APPROVED		
36200		SW OF SHADOFAX & CAMERON	COUNTY	4	4	SFD	PENDING		
36201		NE OF BRIX & CHANTAL	COUNTY	4	4	SFD	APPROVED		
36280		NE OF RED MOUNTAIN & BALLINGER	COUNTY	2	0	SFD	APPROVED		
36288	WINCHESTER HILLS PA-19	NEC OF LA VENTANA & DOMENIGONI	COUNTY	72	72	SFD	APPROVED		293
36327	THOMAS MOUNTAIN RANCHES	NEC OF SCRUB OAK & BAUTISTA	COUNTY	46	46	SFD	APPROVED		
36331		NWC OF CACTUS VALLEY & CHARLENE	COUNTY	3	3	SFD	APPROVED		
36337		NW OF TRES CERRITOS & CALIFORNIA	COUNTY	340	340	SFD	PENDING		
36337		NW OF TRES CERRITOS & CALIFORNIA	COUNTY	0	0	SFD	PENDING		
36352		SEC OF TAFFLE RANCH & OAK	COUNTY	4		SFD	PENDING		
36417		NW OF DOMENIGONI & LEON	COUNTY	243	243	SFD	PENDING		293
36477	VILLAGES OF WINCHESTER	NEC OF STOWE & RICHMOND	COUNTY	0	0	SFD	PENDING		
36478	VILLAGES OF WINCHESTER	NEC OF STOWE & RICHMOND	HEMET	150	150	SFA	PENDING		
36480	VILLAGES OF WINCHESTER	NEC OF STOWE & RICHMOND	COUNTY	138	138	SFA	PENDING		
36504	VILLAGES OF WINCHESTER	NEC OF STOWE & RICHMOND	COUNTY	562	562	SFD	PENDING		
36510	RAMONA CREEK	NW OF FLORIDA & MYERS	HEMET	0	0	SFD	PENDING	I	12-001

TOTAL 14,521 13,985

## Specific Plan Detail:

				TOTAL	I	
SPECIFI	CDIAN	LOCATION	CITY	_	COMMENTS	STATUS
	-		_			
382	BELLE TERRE	E OF WASHINGTON AT FIELDS	COUNTY	1,000	1,128 UNITS TOTAL, 1,000 IN HUSD	PENDING
322	BSA PROPERTIES	S OF WINCHESTER AT HWY 79	COUNTY	60	421 UNITS TOTAL, 60 IN HUSD	APPROVED
288	CROSSROADS	SW OF DOMENIGONI & HWY 79	COUNTY	791		APPROVED
310	DOMENIGONI-BARTON	FRENCH VALLEY	COUNTY	571	4,186 UNITS TOTAL, 571 IN HUSD	APPROVED
01-002	ESPLANADE	NE OF ESPLANADE & WARREN	SAN JACINTO	985		APPROVED
06-006	FLORIDA PROMENADE	SEC OF DEVONSHIRE & MYERS	HEMET	650		PENDING
07-001	HEMET STOCK FARM	NWC OF DEVONSHIRE & STATE	HEMET	314		PENDING
01-002	MCSWEENY FARMS	SEC OF GIBBEL & STATE	HEMET	1,640		APPROVED
88-019	MCSWEENY RANCH	NWC OF DOMENIGONI & STATE	HEMET	2,200		APPROVED
212	MESA GRANDE	W OF SIMPSON PARK	COUNTY	200		APPROVED
11-001	NORTH HEMET	NWC OAKLAND & STATE	HEMET	333	525 UNITS TOTAL, 333 IN HUSD	PENDING
12-001	RAMONA CREEK	NW OF FLORIDA & MEYERS	HEMET	1,077		PENDING
124	RED MOUNTAIN	RED MOUNTAIN	COUNTY	49		APPROVED
06-001	TRES CERRITOS EAST	SW OF MENLO & CAWSTON	HEMET	710		APPROVED
03-002	TRES CERRITOS WEST	NW OF CELESTE & MYERS	HEMET	177		APPROVED
286	WINCHESTER 1800	FRENCH VALLEY	COUNTY	1,086	4,695 UNITS TOTAL, 1,086 IN HUSD	APPROVED
293	WINCHESTER HILLS	WINCHESTER	COUNTY	3,925	5,690 UNITS TOTAL, 3,925 IN HUSD	APPROVED

TOTAL 15,768

#### Section VII Site Acquisition Planning

HUSD has developed a master site acquisition plan that is based upon the anticipated overall residential build-out within the District's boundary.

The most important step in commencing the construction of new schools is the site selection and acquisition phase. The design of a new school cannot commence until a site has been identified and determined to be approvable by CDE. Selecting and acquiring a school site becomes difficult as development occurs in the area. Not only does it become difficult to acquire sites after development occurs, it becomes more costly. Therefore, it is desirable and necessary to select and acquire sites on an early basis.

HUSD has been proactive in this regard. The land for Gibbel Elementary, in the McSweeny Farms Specific Plan, has been acquired by the District. In addition, CDE has already granted HUSD site approval for six more school sites: Page Ranch Elementary, Pleasant Valley Elementary, two options for Currie Ranch Elementary, Freedom Middle and the Valle Vista area middle school. Various studies have been conducted on the remaining sites listed on the Future School Site Schedule; however, further work to obtain site approval has been ceased due to the current economy. HUSD needs to continue to evaluate potential school sites, develop a funding and financing plan and utilize all techniques to reserve or secure new sites when the market rebounds and residential development once again returns to the District.

A list of all future school sites is contained on the following page.

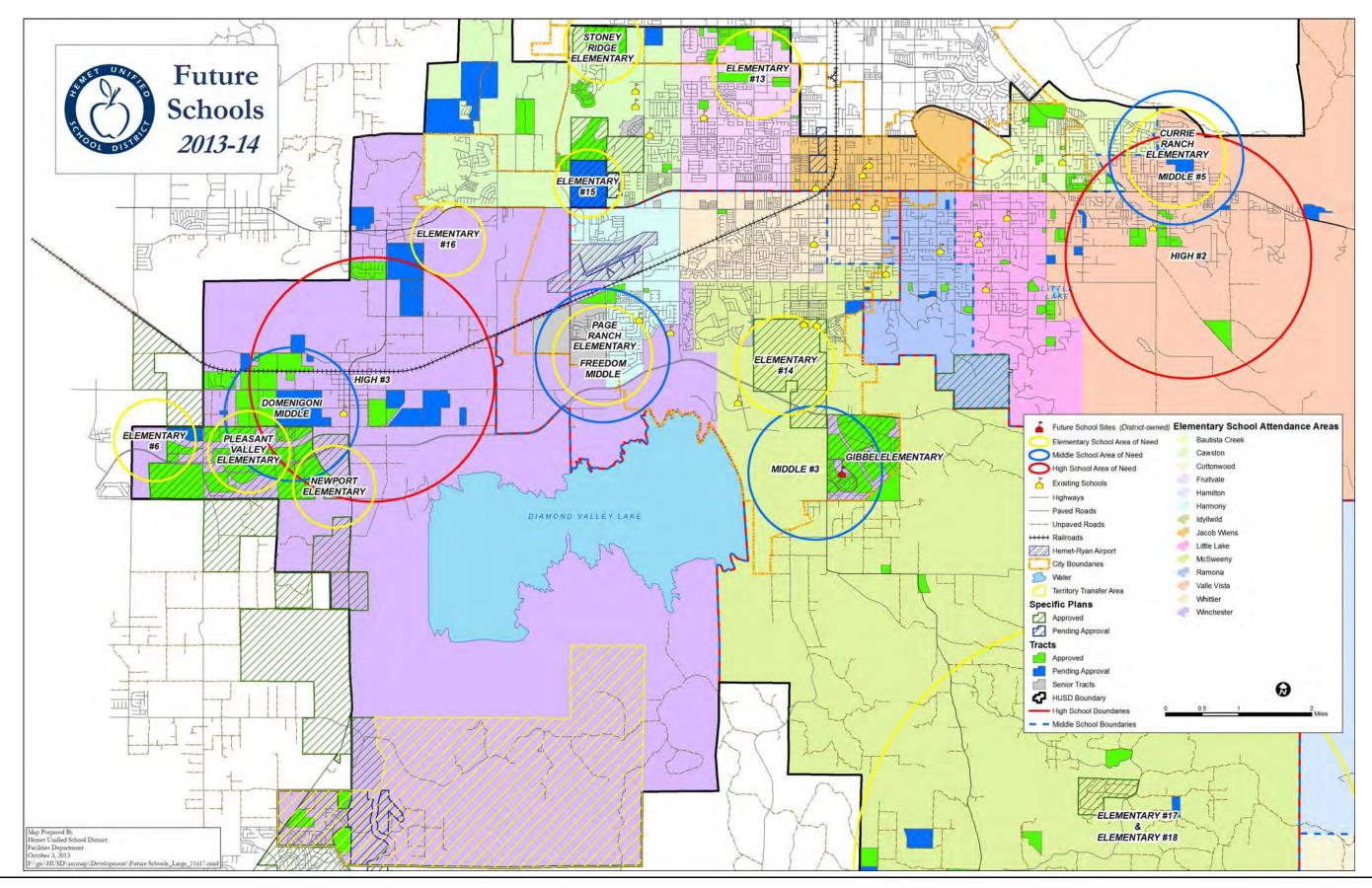
#### FUTURE SCHOOL SITE SCHEDULE

SITE#	SCHOOL NAME/AREA	OPENING YEAR
ELEMENTARY		
New Elementary #1	Harmony Elementary	2003
New Elementary #3	McSweeny Elementary	2003
New Elementary #2	Cawston Elementary	2004
New Elementary #4	Jacob Wiens Elementary	2005
New Elementary #8	Gibbel Elementary (3131 S Village Loop)	tbd
New Elementary #5	Page Ranch Elementary (SWC of Fisher & Mustang)	tbd
New Elementary #15	Ramona Creek Area (NE of Devonshire & Old Warren)	tbd
New Elementary #10	Pleasant Valley Elementary (N of Prairie Loop & Western Hills)	tbd
New Elementary #11	Stoney Ridge Elementary (NE of Esplanade & Warren)	tbd
New Elementary #9	Newport Elementary (Newport & Hwy 79)	tbd
New Elementary #12	Currie Ranch Elementary (NEC of Fairview & Olive)	tbd
New Elementary #6	Winchester Hills Area (NW of Domenigoni & La Ventana)	tbd
New Elementary #13	Northwest Area <b>NO SITE</b>	tbd
New Elementary #14	Diamond Valley North Area (McSweeny Ranch Specific Plan)	tbd
New Elementary #16	Green Acres Area NO SITE	tbd
New Elementary #17	Anza Area NO SITE	tbd
New Elementary #18	Anza Area <b>NO SITE</b>	tbd
MIDDLE		
	Diamond Valley Middle School	2004
	Rancho Viejo Middle School	2008
	Freedom Middle School (SWC of Fisher & Mustang)	tbd
	Domenigoni Middle School (NEC of Olive & Beeler)	tbd
	Valle Vista Area (SWC of Olive & Lincoln)	tbd
	Diamond Valley Area <b>NO SITE</b>	tbd
	West Hemet Area <b>NO SITE</b>	tbd
New Middle School #7	Green Acres Area <b>NO SITE</b>	tbd
HIGH		
New High School #1	Tahquitz High School	2007
New High School #3	Winchester Area (NEC of Stow & Richmond)	tbd
New High School #2	Valle Vista Area <b>NO SITE</b>	tbd

Highlighted schools have been officially named by the Board.

Following is a map showing the approximate location of each site.

Hemet Unified School District
Facilities Department



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## Section VIII School Facilities Needs

- Five Year Projected New Construction Needs.
- Summary of Rehabilitation Assessments at Existing School Sites.

## **Five Year Projected New Construction Needs:**

Currently, projected enrollment over the course of the next five years does not warrant the need for any new school construction. Residential development will continually be monitored and enrollment projections will be updated annually for any change in anticipated development. However, with reductions in student to teacher ratios, new schools may be warranted without an increase in enrollment. The schools anticipated to be needed next will remain on the list of five year projected new construction needs.

Description of Facility	Date to Open	Capacity	Acreage	ı	Land Cost	onstrution & Soft Costs	Total Cost
Hemet Elementary							
Reconstruction	tbd	750	0	\$	-	\$ 20,000,000	\$ 20,000,000
Gibbel Elementary (New							
Elementary #8)	tbd	750	0	\$	-	\$ 20,800,000	\$ 20,800,000
Page Ranch Elementary							
(New Elementary #5)	tbd	750	12	\$	480,000	\$ 20,800,000	\$ 21,280,000
Freedom Middle (New							
Middle #2)	tbd	1,450	24	\$	960,000	\$ 47,200,000	\$ 48,160,000
Total		3,700	36	\$	1,440,000	\$ 108,800,000	\$ 110,240,000

Summary of Rehabilitation Assessments of Existing School Sites

							ŀ			
School	Health	Health, Safety & Accessibility	Building Improvements &	Site Improvements & Repairs	Accomodation for Enrollment Growth	Contingency	ency	Implementation Costs		Total
	Impro	Improvements	Repairs	•						
Acacia Middle	\$	2,500,000	\$ 11,500,000	\$ 6,500,000	- \$	\$ 1	1,640,000	3,985,200	\$	26,125,200
Bautista Creek Elementary	\$	350,000	\$ 225,000	\$ 76,500	\$ 65,000	\$	57,320	\$ 139,288	φ.	913,108
Cawston Elementary	\$	32,000	\$ 60,000	÷	- \$	\$	7,360	\$ 17,885	❖	117,245
Cottonwood School	<b>ئ</b>	160,000	\$ 50,000	\$ 150,000	- ÷	\$	28,800	\$ 69,984	❖	458,784
Dartmouth Middle	<b>ئ</b>	233,000	\$ 36,000	\$ 175,000	\$ -	\$	35,520	\$ 86,314	φ.	565,834
Diamond Valley Middle	<b>ئ</b>	200,000	- \$	- \$		\$	16,000	\$ 38,880	φ.	254,880
Fruitvale Elementary	<b>ئ</b>	348,000	\$ 1,073,000	\$ 125,000	\$ 36,000	\$	126,560	\$ 307,541	₩.	2,016,101
Hamilton School	<b>⊹</b>	354,000	\$ 224,000	\$ 450,000	- ÷	\$	82,240	\$ 199,843	φ.	1,310,083
Hamilton High	\$	225,000	\$ 1,355,000	\$ 1,730,000	\$ 115,000	\$	274,000	\$ 665,820	\$	4,364,820
Harmony Elementary	\$	-	\$ 50,000	- \$	\$ -	\$	4,000	\$ 9,720	\$	63,720
Hemet High	\$	1,080,000	÷ -	\$ 3,018,000	\$ -	\$	327,840	\$ 796,651	\$	5,222,491
Idyllwild School	\$	412,000	\$ 810,000	÷	- \$	\$	97,760	\$ 237,557	\$	1,557,317
Jacob Wiens Elementary	<b>ئ</b>	11,000	\$ 113,000	\$ 100,000	- ÷	\$	17,920	\$ 43,546	φ.	285,466
Little Lake Elementary	\$	433,000	\$ 968,000	\$ 135,000	\$ -	\$	122,880	\$ 298,598	<b>\$</b>	1,957,478
Ramona Elementary	\$	393,000	\$ 5,298,000	\$ 413,000	÷	\$	488,320	\$ 1,186,618	\$	7,778,938
Santa Fe Ed. Center	\$	1,275,000	\$ 2,024,000	÷		\$	263,920	\$ 641,326	<b>₩</b>	4,204,246
Tahquitz High	\$	1	- \$	\$ 50,000	- ÷	\$	4,000	\$ 9,720	\$	63,720
Valle Vista Elementary	\$	348,000	- \$	\$ 168,000	- \$	\$	41,280	\$ 100,310	\$	657,590
West Valley High	\$	795,000	\$ 1,388,000	\$ 2,545,000	- \$	\$	378,240	\$ 919,123	\$	6,025,363
Whittier Elementary	\$	488,000	\$ 447,000	\$ 572,000	\$ 125,000	\$	130,560	\$ 317,261	\$	2,079,821
Winchester Elementary	\$	390,000	\$ 6,418,000	\$ 480,000	- \$	\$	583,040	\$ 1,416,787	\$ ,	9,287,827
Total	\$	10,027,000	\$ 32,039,000	\$ 16,687,500	\$ 341,000	\$ 4	4,727,560	\$ 11,487,971	❖.	75,310,031
Hemet Elementary Optional Rebuild	l Rebuild								\$	20,000,000
Little Lake Elementary Optional Rebuild	onal Rebu	nild							\$	20,000,000

Acacia Middle School 1200 E Acacia Avenue Hemet, CA 92543 (951) 765-1620 5/8/2013

#### Health, Safety & Accessibility Improvements

- 1) EMS, Communication and fire alarm upgrades at RCOE building
- 2) Campus-wide fire alarm upgrade
- 3) EMS and fire alarm upgrades at existing MPR
- Security system upgades (including motion sensor security lights and conduits for future cameras, surveillance and intrusion alarms and additional site security (new fencing at gates)
- 5) Campus-wide ADA compliance (doors, parking, path of travel, restrooms, etc.)
- 6) Additional lighting campus-wide for safety and security.

Sub-total Health, Safety & Accessibility Improvements

\$ 2,500,000

#### **Building Improvements & Repairs**

- 1) New gymnasium with locker room facilities
- 2) New portable classroom wings
- 3) New restroom building
- 4) Remodel existing classroom buildings
- 5) Remodel existing library building
- 6) New administration building
- 7) Install cabling in walls
- 8) Window replacement throughout campus
- 9) Replace doors and hardware throughout campus
- 10) Install teacher walls in existing classrooms
- 11) New carpet throughout campus
- 12) Interior paint throughout.
- 13) Ceiling upgrade throughout campus
- 14) Technology enhancements above and beyond E-Rate (8 drops per classroom)

### Sub-total Building Improvements & Repairs

\$ 11,500,000

#### Site Improvements & Repairs

- 1) New parking lot and student drop-off driveway on Santa Fe Avenue
- 2) Underground drainage improvements in playfield
- 3) Playfield renovation
- 4) New exterior basketball courts and ball walls
- 5) New shade structures
- 6) Renovate parking lot and student drop-off at Acacia Ave/San Jacinto St
- 7) Entrance and parking enhancements
- 8) Landscape and site improvements
- 9) Installation of solar parking structures

#### Sub-total Site Improvements & Repairs

\$ 6,500,000

### **Acacia Middle School Continued**

Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	_
Sub-total of all categories	\$ 2	20,500,000
8% Contingency	\$	1,640,000
Total Estimated Construction Costs	\$ 2	22,140,000
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	3,985,200
Total of all Required Site/Facilities Improvements	\$ 2	26,125,200

Bautista Creek Elementary School 441 N Lake Street Hemet, CA 92544 (951) 927-0822		5/8/2013
Health, Safety & Accessibility Improvements		
1) Restroom additions near 200 building	\$	200,000
2) Replace portable restroom	\$	150,000
Sub-total Health, Safety & Accessibility Improvements	\$	350,000
Building Improvements & Repairs		
1) Add sinks in relocatables	\$	225,000
Sub-total Building Improvements & Repairs	\$	225,000
Site Improvements & Repairs		
Refurbish concrete tables	\$	10,000
Install shade structure over existing lunch trellis		16,500
3) Irrigation system improvements	\$ \$ <b>\$</b>	50,000
Sub-total Site Improvements & Repairs	\$	76,500
Accomodation for Enrollment Growth		
Expand kindergarten playground	\$	65,000
Sub-total Accomodations for Enrollment Growth	\$	65,000
Sub-total of all categories	\$	716,500
8% Contingency	\$	57,320
Total Estimated Construction Costs	\$	773,820
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	139,288
Total of all Required Site/Facilities Improvements	\$	913,108

Cawston Elementary 4000 W Menlo Avenue Hemet, CA 92545 (951) 765-0227	5/8/2013
Health, Safety & Accessibility Improvements	
Add additional crosswalk in parking lot	\$ 2,000
Install ballards along loading zone	\$ 30,000
Sub-total Health, Safety & Accessibility Improvements	\$ 32,000
Building Improvements & Repairs	
1) Paint all outside doors	\$ 20,000
2) New carpet in rooms M6 - M12	\$ 40,000
Sub-total Building Improvements & Repairs	\$ 60,000
Site Improvements & Repairs	
Sub-total Site Improvements & Repairs	\$ -
Accomodation for Enrollment Growth	
Sub-total Accomodations for Enrollment Growth	\$ -
Sub-total of all categories	\$ 92,000
8% Contingency	\$ 7,360
Total Estimated Construction Costs	\$ 99,360
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$ 17,885
Total of all Required Site/Facilities Improvements	\$ 117,245

Cottonwood School (K-8) 44260 Sage Road Aguanga, CA 92536 (951) 767-3870	5/8/2013
Health, Safety & Accessibility Improvements	
Upgrade middle school restroom	\$ 160,000
Sub-total Health, Safety & Accessibility Improvements	\$ 160,000
Building Improvements & Repairs	
Interior paint throughout	\$ 50,000
Sub-total Building Improvements & Repairs	\$ 50,000
Site Improvements & Repairs	
Electrical service upgrade (unknown pwer source problem)	\$ 150,000
Sub-total Site Improvements & Repairs	\$ 150,000
Accomodation for Enrollment Growth	
Sub-total Accomodations for Enrollment Growth	\$ -
Sub-total of all categories	\$ 360,000
8% Contingency	\$ 28,800
Total Estimated Construction Costs	\$ 388,800
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$ 69,984
Total of all Required Site/Facilities Improvements	\$ 458,784

Dartmouth Middle School 41535 Mayberry Avenue Hemet, CA 92544 (951) 765-2550		5/8/2013
Health, Safety & Accessibility Improvements		
Cooling system is required within the gymnasium and shower/locker facilities	\$	225,000
2) Install electronic gates in office	\$	8,000
Sub-total Health, Safety & Accessibility Improvements	\$	233,000
Duilding Improvements & Densire		
Building Improvements & Repairs  1) Window coverings	Ф	36,000
Sub-total Building Improvements & Repairs	<u>\$</u>	36,000
Can total Danaing improvements a respaire	•	00,000
Site Improvements & Repairs		
1) Entrance enhancement	\$	125,000
2) Irragation system improvements are required	\$	50,000
Sub-total Site Improvements & Repairs	\$	175,000
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub-total of all categories	¢	444,000
8% Contingency	<b>\$</b> \$	35,520
Total Estimated Construction Costs	\$	479,520
Total Estillated Collstituction Costs	Ψ	713,320
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	86,314
Total of all Required Site/Facilities Improvements	\$	565,834

Diamond Valley Middle School 291 W Chambers Street Hemet, CA 92543 (951) 925-2899	5/8/2013
Health, Safety & Accessibility Improvements	
1) Install HVAC in locker rooms	\$ 75,000
2) Install security cameras campus-wide	\$ 125,000
Sub-total Health, Safety & Accessibility Improvements	\$ 200,000
Building Improvements & Repairs	
Sub-total Building Improvements & Repairs	\$ -
Site Improvements & Repairs	
Sub-total Site Improvements & Repairs	\$ -
Accomodation for Enrollment Growth	
Sub-total Accomodations for Enrollment Growth	\$ -
Sub-total of all categories	\$ 200,000
8% Contingency	\$ 16,000
Total Estimated Construction Costs	\$ 216,000
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$ 38,880
Total of all Required Site/Facilities Improvements	\$ 254,880

Health, Safety & Accessibility Improvements  1) Lighting improvements are required in selected classrooms and within all \$ 100,000
1) Lighting improvements are required in selected classrooms and within all \$ 100,000
small group instruction rooms
3) Campus-wide ADA compliance (doors, parking, path of travel, restrooms, etc.) \$ 36,000
4) Fire alarm upgrades \$ 162,000
5) Install window coverings in classrooms along Fruitvale Ave \$ 10,000
6) Add screening to fence along student drop-off at building E \$ 20,000
7) Upgrade fencing and security locks throughout campus \$ 20,000
Sub-total Health, Safety & Accessibility Improvements \$ 348,000
Building Improvements & Repairs
1) Replace aging portable classrooms \$800,000
2) Add computer lab in building C \$ 120,000
3) Lunch shelter improvements are required including fans for air circulation \$ 36,000
4) Interior paint throughout \$ 117,000
Sub-total Building Improvements & Repairs \$ 1,073,000
Site Improvements & Repairs
1) Entrance enhancement\$ 125,000_
Sub-total Site Improvements & Repairs \$ 125,000
Accomodation for Enrollment Growth
1) Additional storage is required throughout the campus \$\\ 36,000\$
Sub-total Accomodations for Enrollment Growth \$ 36,000
Sub-total of all categories \$ 1,582,000
8% Contingency \$ 126,560
Total Estimated Construction Costs \$ 1,708,560
i otai Estiniated Constituction Costs \$ 1,700,300
Implementation Costs (Including DSA fees, A/E fees, tests & inspections) \$ 307,541
Total of all Required Site/Facilities Improvements \$ 2,016,101

Hamilton School (K-8) 57550 Mitchell Road Anza, CA 92539 (951) 763-1840		5/8/2013
Health, Safety & Accessibility Improvements		
1) Campus-wide ADA compliance (doors, parking, path of travel, etc.)	\$	230,000
Interior lighting enhancements, campus-wide	\$	124,000
Sub-total Health, Safety & Accessibility Improvements	\$	354,000
Building Improvements & Repairs		
1) Expand lunch shelter	\$	50,000
2) Replace flooring		112,000
3) Interior paint throughout	\$ \$	62,000
Sub-total Building Improvements & Repairs	\$	224,000
Site Improvements & Repairs		
1) Entrance enhancement	\$	250,000
Install artificial turf	\$	200,000
Sub-total Site Improvements & Repairs	\$	450,000
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub-total of all categories	\$	1,028,000
8% Contingency	\$	82,240
Total Estimated Construction Costs	\$	1,110,240
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	199,843
Total of all Required Site/Facilities Improvements	\$	1,310,083
i otal of all frequited often delittles improvements	Ψ	.,5.0,000

Hamilton High School 57430 Mitchell Road Anza, CA 92539 (951) 763-1865		5/8/2013
Health, Safety & Accessibility Improvements		
Expand/upgrade security camera system	\$	200,000
Install security fencing in front of campus	\$	25,000
Sub-total Health, Safety & Accessibility Improvements	\$	200,000
Building Improvements & Repairs		
<ol> <li>Weight room needs a new location to enable future "reconversion" of current weight room back into the fine arts facility. The new weight room could be accomodated with a large modular facility.</li> </ol>	\$	105,000
2) Replace six portable classrooms	\$	750,000
3) Install press box in stadium	\$	500,000
Sub-total Building Improvements & Repairs	\$	1,355,000
Site Improvements & Repairs		
<ol> <li>Slope banks require planting (although the staff is aware of the water shortage and problem and the difficulty in keeping additional landscape materials watered)</li> </ol>	\$	205,000
Install visitor bleachers in stadium	\$	1,200,000
3) Slurry/seal asphalt	\$	25,000
Install permanent backstop in baseball field	\$	50,000
5) Enclose softball dugouts	\$	100,000
6) Install 2nd jump pit in stadium	\$ \$	150,000
Sub-total Site Improvements & Repairs	\$	1,730,000
Accomodation for Enrollment Growth  1) Construct outdoor ampitheater/learning environment to accommodate outdoor teaching/learning activities	\$	115,000
Sub-total Accomodations for Enrollment Growth	\$	115,000
Sub-total of all categories	\$	3,400,000
8% Contingency	\$	272,000
Total Estimated Construction Costs	\$	3,672,000
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	660,960
Total of all Required Site/Facilities Improvements	\$	4,332,960
·	•	

Harmony Elementary School 1500 S Cawston Avenue Hemet, CA 92545 (951) 791-1830	5/8/2013
Health, Safety & Accessibility Improvements	
Sub-total Health, Safety & Accessibility Improvements	\$ -
Building Improvements & Repairs	
Carpet replacement is required in main building	\$ 50,000
Sub-total Building Improvements & Repairs	\$ 50,000
Site Improvements & Repairs	
Sub-total Site Improvements & Repairs	\$ -
Accomodation for Enrollment Growth	
Sub-total Accomodations for Enrollment Growth	\$ -
Sub-total of all categories	\$ 50,000
8% Contingency	\$ 4,000
Total Estimated Construction Costs	\$ 54,000
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$ 9,720
Total of all Required Site/Facilities Improvements	\$ 63,720

Hemet High School 41701 Stetson Avenue Hemet, CA 92544 (951) 765-5150		5/8/2013
Health, Safety & Accessibility Improvements		
Expand/upgrage security camera system (29 additional cameras)	\$	250,000
2) Upgrade HVAC to provide heat/air to room 960	\$	30,000
3) Install window coverings in classrooms		50,000
Demo house at stadium and add parking and additional access	\$ \$	750,000
Sub-total Health, Safety & Accessibility Improvements	\$	1,080,000
Building Improvements & Repairs Sub-total Building Improvements & Repairs	\$	
Site Improvements & Repairs		
Install automatic rolling gate with remote on Stanford	\$	18,000
2) Remove old portable classrooms and upgrade landscaping and sitework	\$	3,000,000
Sub-total Site Improvements & Repairs	\$	3,018,000
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub-total of all categories	\$	4,098,000
8% Contingency	\$	327,840
Total Estimated Construction Costs	\$	4,425,840
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	796,651
Total of all Required Site/Facilities Improvements	\$	5,222,491

Idyllwild School (K-8) 26700 Highway 243 Idyllwild, CA 92549 (951) 659-0750		5/8/2013
Health, Safety & Accessibility Improvements		
Interior lighting upgrades are required campus-wide	\$	124,000
2) Campus-wide ADA compliance (doors, parking, path of travel, etc.)	\$	238,000
3) Replace propane tank	\$	50,000
Sub-total Health, Safety & Accessibility Improvements	\$	412,000
Building Improvements & Repairs		
Window replacements are required in the "old" buildings	\$	105,000
2) Office area modifications are required to better serve the public and staff	\$	220,000
(including principle office expansion to accommodate a conference area large enough for 15 people)		·
<ol> <li>Casework requires replacement in selected areas within existing buildings (should accommodate additional storage areas)</li> </ol>	\$	215,000
4) Tackable surfaces within existing classrooms are requested	\$	58,000
5) Campus-wide interior paint	\$	66,000
6) Theatrical lighting and controls	\$ \$	120,000
7) Install rain gutters on existing buildings	\$	26,000
Sub-total Building Improvements & Repairs	\$	810,000
Site Improvements & Repairs		
Sub-total Site Improvements & Repairs	\$	-
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub-total of all categories	\$	1,222,000
8% Contingency	\$	97,760
Total Estimated Construction Costs	\$	1,319,760
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	237,557
Total of all Required Site/Facilities Improvements	\$	1,557,317

Jacob Wiens Elementary School 935 E Campus Way Hemet, CA 92543 (951) 929-3734		5/8/2013
Health, Safety & Accessibility Improvements		
Install windows in portable classroom doors	\$	6,000
2) Install raised counter and security gates in office	\$	5,000
Sub-total Health, Safety & Accessibility Improvements	\$	11,000
Building Improvements & Repairs		
Install backpack hooks in portable classrooms	\$	3,000
2) Exterior painting campus-wide		60,000
3) Replace portable classroom ramps	\$ \$	50,000
Sub-total Building Improvements & Repairs	\$	113,000
Site Improvements & Repairs		
Install shade structure over playgrounds	\$	100,000
Sub-total Site Improvements & Repairs	\$	100,000
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub-total of all categories	\$	224,000
8% Contingency	\$	17,920
Total Estimated Construction Costs	\$	241,920
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	43,546
Total of all Required Site/Facilities Improvements	\$	285,466

Little Lake Elementary School 26091 Meridian Street Hemet, CA 92544 (951) 765-1660		5/8/2013
Health, Safety & Accessibility Improvements		
1) Campus-wide ADA compliance (doors, parking, path of travel, etc.)	\$	315,000
2) Exterior lighting for safety and security		38,000
3) Reconfigure K-1 restrooms	\$ <u>\$</u>	80,000
Sub-total Health, Safety & Accessibility Improvements	\$	433,000
Building Improvements & Repairs		
<ol> <li>Existing MPR/cafeteria area requires expansion and overall renovations (including new stage)</li> </ol>	\$	250,000
2) Basic classroom renovations (marker boards, etc.)	\$	410,000
Campus-wide interior paint	\$	88,000
4) Replace portable classrooms (three)	\$ \$ <b>\$</b>	150,000
5) Purchase and install new SAFE classroom	\$	40,000
6) Replace windows in 100 and 200 building quad areas	\$	30,000
Sub-total Building Improvements & Repairs	\$	968,000
Site Improvements & Repairs		
1) Install sidewalk to front SH building	\$	15,000
2) Reconfigure iron gates in front of SH building		20,000
3) Drainage improvements in 100 and 200 building quad areas	\$ \$	100,000
Sub-total Site Improvements & Repairs	\$	135,000
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub-total of all categories	\$	1,536,000
8% Contingency	\$	122,880
Total Estimated Construction Costs	\$	1,658,880
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	298,598
Total of all Required Site/Facilities Improvements	\$	1,957,478
Option to Rebuild	\$	20,000,000
Option to construct a two-story classroom building (20 classrooms),	\$	8,100,000
replace admin. building and move kindergarten playground and replace with parking		. ,

Ramona Elementary School 41051 Whittier Avenue Hemet, CA 92544 (951) 765-1670		5/8/2013
Health, Safety & Accessibility Improvements		
1) Campus-wide ADA compliance (doors, parking, path of travel, etc.)	\$	345,000
Exterior lighting for safety and security	\$	38,000
3) Install windows in portable classroom doors	\$	10,000
Sub-total Health, Safety & Accessibility Improvements	\$	393,000
Building Improvements & Repairs		
Campus-wide interior paint	\$	96,000
Campus-wide ceiling replacement	\$	117,000
Campus-wide exterior painting	\$	60,000
4) Two-story addition (16 classrooms)		5,000,000
5) Remove swamp coolers from MPR	\$ \$	5,000
Upgrade electrical in staff lounge and work room	\$	20,000
Sub-total Building Improvements & Repairs	\$	5,298,000
Site Improvements & Repairs		
1) Irrigation system upgrade	\$	22,000
Site drainage under portable classrooms	\$	31,000
3) Entrance enhancement	\$	125,000
4) Remove portable room 24	\$	35,000
5) Replace asphalt in play areas	Ψ \$	200,000
Sub-total Site Improvements & Repairs	<u>φ</u>	413,000
Account detion for Envelopent Current		
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub-total Accomodations for Enrollment Growth  Sub-total of all categories	\$ \$	6,104,000
		<b>6,104,000</b> 488,320
Sub-total of all categories	\$	
Sub-total of all categories 8% Contingency	\$	488,320

Santa Fe Education Center 5/8/2013 Adult Education/APA/Alessandro/HOPE/SAILS FTLC/HHJ 831 E Devonshire Avenue 258 N Thompson Street Hemet, CA 92543 Hemet, CA 92543 Adult Education: 765-5190, APA: 663-4244, FTLC: 925-2324, HHJ: 765-5193 Alessandro/HOPE: 765-5182, SAILS: 925-7548 Health, Safety & Accessibility Improvements 300,000 1) Fire alarm system upgrades \$ 2) Campus-wide ADA compliance (doors, parking, path of travel, etc.) \$ 945,000 3) Asbestos abatement in locker room boilers \$ 10,000 4) Install windows in all doors 20,000 Sub-total Health, Safety & Accessibility Improvements \$ 1,275,000 **Building Improvements & Repairs** \$ 1) New markerboards throughout campus 65,000 \$ 2) Interior and exterior painting campus-wide 265,000 3) Carpet replacement as required in select areas \$ 84,000 4) Replace bleachers in gym \$ 75,000 \$ 1,280,000 5) Generalized classroom area modernization 6) Campus-wide ceiling replacement 255.000 **Sub-total Building Improvements & Repairs** \$ 2,024,000 Site Improvements & Repairs Sub-total Site Improvements & Repairs **Accomodation for Enrollment Growth** Sub-total Accomodations for Enrollment Growth \$ 3,299,000 Sub-total of all categories 8% Contingency 263,920 **Total Estimated Construction Costs** \$ 3,562,920 Implementation Costs (Including DSA fees, A/E fees, tests & inspections) 641,326 Total of all Required Site/Facilities Improvements \$ 4,204,246

Tahquitz High School 4425 Titan Trail Hemet, CA 92545 (951) 765-6300	5/8/2013
Health, Safety & Accessibility Improvements	
Sub-total Health, Safety & Accessibility Improvements	\$ -
Building Improvements & Repairs	
Sub-total Building Improvements & Repairs	\$ -
Site Improvements & Repairs	
1) Redesign bike lock area	\$ 30,000
2) Replace locks on exterior gates	\$ 20,000
Sub-total Site Improvements & Repairs	\$ 50,000
Accomodation for Enrollment Growth	
Sub-total Accomodations for Enrollment Growth	\$ -
Sub-total of all categories	\$ 50,000
8% Contingency	\$ 4,000
Total Estimated Construction Costs	\$ 54,000
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$ 9,720
Total of all Required Site/Facilities Improvements	\$ 63,720

Valle Vista Elementary School 43900 Mayberry Avenue Hemet, CA 92544 (951) 927-0800	5/8/2013
Health, Safety & Accessibility Improvements	
1) Fire alarm upgrades	\$ 162,000
2) Communication system upgrades	\$ 186,000
Sub-total Health, Safety & Accessibility Improvements	\$ 348,000
Building Improvements & Repairs	
Sub-total Building Improvements & Repairs	\$ -
Site Improvements & Repairs	
1) Entrance enhancement	\$ 118,000
2) Refurbish landscaping	\$ 50,000
Sub-total Site Improvements & Repairs	\$ 168,000
Accomodation for Enrollment Growth	
Sub-total Accomodations for Enrollment Growth	\$ -
Sub-total of all categories	\$ 516,000
8% Contingency	\$ 41,280
Total Estimated Construction Costs	\$ 557,280
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$ 100,310
Total of all Required Site/Facilities Improvements	\$ 657,590

West Valley Elementary School 3401 Mustang Way Hemet, CA 92545 (951) 765-1600		5/8/2013
Health, Safety & Accessibility Improvements		
1) Gym HVAC upgrades	\$	265,000
2) Admin/classroom HVAC upgrades		200,000
3) Install security cameras	\$ \$ \$	300,000
4) Install wrought iron around SH area w/ a gate to the parking lot	\$	30,000
Sub-total Health, Safety & Accessibility Improvements	\$	795,000
Building Improvements & Repairs		
Electrical service distribution system upgrades and modifications	\$	38,000
2) Refurbish theater interior	\$	150,000
3) Refurbish gym bleachers	\$	50,000
4) Add concession/ticket booth for gym	\$	1,000,000
5) Exterior paint campus-wide	\$	100,000
6) Replace carpet in gym foyer	\$ \$ \$	20,000
7) Replace doors and locks in locker rooms and PE area	\$	30,000
Sub-total Building Improvements & Repairs	\$	1,388,000
Site Improvements & Repairs		
1) Entrance enhancement	\$	120,000
Add corner marquee	\$	25,000
Install additional lighting in back side of campus		20,000
4) Install parking lot behind pool	\$ \$	250,000
5) Add storage area	\$	30,000
6) Replace turf in stadium		1,500,000
7) Re-level soccer fields	\$ \$	500,000
8) Landscape dirt areas campus-wide	\$	100,000
Sub-total Site Improvements & Repairs	\$	2,545,000
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	
Sub-total Accomputations for Emolinett Growth	Ψ	_
Sub-total of all categories	\$	4,728,000
8% Contingency	\$	378,240
Total Estimated Construction Costs	\$	5,106,240
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	919,123
Total of all Required Site/Facilities Improvements	\$	6,025,363
•	-	•

Whittier Elementary School 400 W Whittier Avenue Hemet, CA 92543 (951) 765-1650		5/8/2013
Health, Safety & Accessibility Improvements		
1) Campus-wide ADA compliance (doors, parking, path of travel, etc.)	\$	400,000
2) Exterior lighting for safety and security		38,000
3) Upgrade restrooms near admin. Building	\$ \$	50,000
Sub-total Health, Safety & Accessibility Improvements	\$	488,000
Building Improvements & Repairs		
1) MPR renovations are required (HVAC, lighting, ceiling, walls, etc.)	\$	200,000
2) Additional natural lighting in rooms 15, 16 and 20	\$	11,000
3) Technology enhancements above and beyond E-Rate (8 drops per classroom)	\$	125,000
4) Campus-wide interior paint	\$	111,000
Sub-total Building Improvements & Repairs	\$	447,000
Site Improvements & Repairs		
1) Entrance enhancement	\$	249,000
Landscaping enhancements are required throughout campus		108,000
Playfield renovations are required	\$ \$	215,000
Sub-total Site Improvements & Repairs	\$	572,000
Accomodation for Enrollment Growth		
Install lunch shelter with concrete benches and tables	\$	125,000
Sub-total Accomodations for Enrollment Growth	\$	125,000
Sub-total of all categories	\$	1,632,000
8% Contingency	\$	130,560
Total Estimated Construction Costs	<u>Ψ</u>	1,762,560
i otal Estimated Construction Costs	Ф	1,702,300
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	317,261
Total of all Required Site/Facilities Improvements	\$	2,079,821

Winchester Elementary School 28751 Winchester Road Winchester, CA 92396 (951) 926-0700		5/8/2013
Health, Safety & Accessibility Improvements		
Lighting improvements are required campus-wide	\$	150,000
2) Campus-wide ADA compliance (doors, parking, path of travel, etc.)	\$	215,000
3) Exterior lighting for safety and security	\$	25,000
Sub-total Health, Safety & Accessibility Improvements	\$	390,000
Building Improvements & Repairs		
Administration remodel/entrance and parking improvements	\$	5,000,000
Library/media center and support facilities require renovations	\$	215,000
Carpet and vinyl flooring require replacement in selected areas	\$	45,000
Casework replacement is required throughout the campus	\$	290,000
5) Electrical service and distribution system upgrades	\$	225,000
6) RSP room require renovations	\$	30,000
7) Campus-wide ceiling replacement	\$	88,000
8) Campus-wide interior painting	\$ \$ \$	75,000
9) Replace portable classrooms	\$	250,000
10) Replace windows throughout campus	\$	200,000
Sub-total Building Improvements & Repairs	\$	6,418,000
Site Improvements & Repairs		
Replace wooden lunch shelter	\$	400,000
Remove portable room 19 and repairt asphalt		75,000
Replace porcelain drinking fountains	\$	5,000
Sub-total Site Improvements & Repairs	\$ \$ <b>\$</b>	480,000
Accomodation for Enrollment Growth		
Sub-total Accomodations for Enrollment Growth	\$	-
Sub total of all actoroxics	¢	7 200 000
Sub-total of all categories	φ Φ	<b>7,288,000</b>
8% Contingency	<u> </u>	583,040
Total Estimated Construction Costs	\$	7,871,040
Implementation Costs (Including DSA fees, A/E fees, tests & inspections)	\$	1,416,787
Total of all Required Site/Facilities Improvements	\$	9,287,827

#### Section IX Portable Classroom Inventory

HUSD currently owns over 400 portable buildings. The District's Maintenance and Operations Department has last conducted a survey to determine the condition and remaining life expectancy of each building in 2008. It is the District's desire to phase out old portable buildings. However, should it be necessary to replace old portables, the current cost of a new portable classroom is approximately \$75,000 per building. Should the District desire to replace portable classrooms with permanent construction, the cost would be approximately \$200,000 per classroom.

The following survey documents are included within this section:

- HUSD Portable Classroom Priority Rating System
- 2008 Portable Survey Results by Priority

#### **HUSD Portable Classroom Priority Rating System**

In order to effectively assess and evaluate the portable buildings being utilized throughout the District, this "Priority Rating System" was developed and applied during the survey process.

#### Priority 1

#### Portable needs to be replaced within one year.

- Extensive safety concerns (i.e. surface water drainage problems, ramps unsettled, direct glue carpeting with holes and wrinkles)
- Structural and cosmetic defects (i.e. siding deteriorated, roofing in major disrepair, sub-floor uneven at the marriage joint, HVAC units loud and ineffective)
- The length of service has been 15 years or more and cost of repairs exceeds \$10,000.

#### **Priority 2**

# Portable has pending problems, should be considered for replacement in three to five years.

- Due to placement on site, possible water intrusion problems (drainage and roofing failure)
- History of roof leaks and maintenance measures for halting the leaks have not worked, full roof replacement is needed
- Carpet is worn and unraveled in spots
- The length of service has been 7 to 15 years

#### **Priority 3**

# Portable has been in service for less than 10 years, consider for replacement in 5 to 10 years.

- General condition is fair to good
- · Carpet shows only slight wear pattern
- No roof leaks
- Siding is in good condition, no weak spots and is secure to the framing structure
- Less than 50% cost of replacement vs. repair
- Remaining life expectancy is greater than 10 years

#### **Priority 4**

#### Portable is in excellent condition.

- Has been in service up to five years
- Exterior is in good condition, siding is tight with no bubbles
- Paint is still fresh looking, no peeling or bubbles
- No roof leaks
- Carpet is in excellent condition, no fading or discoloration
- HVAC unit works properly, operational noise does not interfere with education

#### **Priority 9**

#### Portable has not been surveyed.

PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER	SIZE	YEAR ACQUIRED	MFG
1	Alessandro	3759/60	B124	Α	HUSD	24 x 40	1990	Modtech
1	Alessandro	4626/27	R112	10	HUSD	24 x 40	1984	Aurora
1	Cottonwood K8	4953/54	B010	16	HUSD	24 x 40	1985	Aurora
1	Cottonwood K8	x	R006	17	HUSD	32 x 30	1972	x
1	Cottonwood K8	х	B009	15	HUSD	24 x 40	1985	Aurora
1	Cottonwood K8	х	R004	14	HUSD	24 x 40	1984	Mobile Modular
1	Fruitvale ES	R9006	T012		HUSD	12 x 32	1990	Educational Facilitie
1	Hamilton HS	13333/34	R122	602	HUSD	24 x 40	1993	Aurora
1	Hamilton HS	х	B013	603	HUSD	24 x 40	1985	х
1	Hamilton HS	х	B014	605	HUSD	24 x 40	1985	х
1	Hamilton K8	08-82-DH-124	B011	801	HUSD	24 x 40	1982	Forest City
1	Hamilton K8	4983/84	B019	805	HUSD	24 x 40	1985	Aurora
1	Hemet ES	2252/53	B074	03A	HUSD	24 x 40	1988	Modtech
1	Hemet ES	2254/55	B075	37	HUSD	24 x 40	1988	Modtech
1	Hemet ES	S12008	S005		HUSD	12 x 45	1985	Premiere
1	Hemet ES	х	B001	33x	HUSD	24 x 40	1985	Forest City
1	Hemet ES	х	B002	34x	HUSD	24 x 40	1985	Forest City
1	Hemet HS	SC092	S013		HUSD	12 x 52	1980	DMSYS
1	Little Lake ES	1203/04	B020	113	HUSD	24 x 40	1980	Forest City
1	Little Lake ES	1205/06	B021	114	HUSD	24 x 40	1980	Forest City
1	Little Lake ES	1207/08	B022	115	HUSD	24 x 40	1980	Forest City
1	Little Lake ES	331/332	B023	117	HUSD	24 x 40	1986	Modtech
1	Little Lake ES	4955/56	B024	116	HUSD	24 x 40	1985	Aurora
1	Little Lake ES	х	B042	119	HUSD	24 x 40	1985	Tellus
1	Little Lake ES	х	B043	118	HUSD	24 x 40	1985	Tellus
1	Ramona ES	4632/33	R003	25	HUSD	24 x 40	1984	Aurora
1	Ramona ES	4947/48	B027	26	HUSD	24 x 40	1985	Aurora
1	Santa Fe Education	3061	T007		HUSD	12 x 40	1989	Modtech
1	Santa Fe Education	х	B039	405	HUSD	24 x 40	1985	х
1	Santa Fe Education	х	B040	406	HUSD	24 x 40	1985	x
1	Whittier ES	х	B012	54	HUSD	24 x 40	1985	Aurora

Total Priority 1 Portables: 31

						,	YEAR	
PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER		1CQUIRED	MFG
2	Alessandro	10899/900	B130	11	HUSD	24 x 40	1991	Aurora
2	Alessandro	2BA1068/69	R096	14	HUSD	24 x 40	1990	MSI
2	Alessandro	3212/13	R049	12	HUSD	24 x 40	1989	Aurora
2	Alessandro	3709/10	B128	08	HUSD	24 x 40	1990	Modtech
2	Alessandro	3736/37	B127	07	HUSD	24 x 40	1990	Modtech
2	Alessandro	3741/42	B125	В	HUSD	24 x 40	1990	Modtech
2	Alessandro	3745/46	B129	09	HUSD	24 x 40	1990	Modtech
2	Alessandro	3749/50	B126	С	HUSD	24 x 40	1990	Modtech
2	Alessandro	6840/41	R036		HUSD	24 x 40	1988	Aurora
2	Bautista Creek ES	21245/46	R174	416	HUSD	24 x 40	1998	Aurora
2	Cottonwood K8	15143	R004A		HUSD	8.5 x 15	1995	Aurora
2	Cottonwood K8	4951/52	B008	12	HUSD	24 x 40	1982	Aurora
2	Cottonwood K8	х	R007	13	HUSD	32 x 40	1972	х
2	Cottonwood K8	х	R005	11	HUSD	24 x 40	1983	Mobile Modular
2	Fruitvale ES	3621/22	B101	G07	HUSD	24 x 40	1990	Modtech
2	Fruitvale ES	3722/23	B108	G09	HUSD	24 x 40	1989	Modtech
2	Fruitvale ES	3889/90	B094	G03	HUSD	24 x 40	1990	Modtech
2	Fruitvale ES	3893/94	B098	G04	HUSD	24 x 40	1990	Modtech
2	Fruitvale ES	3895/96	B099	G02	HUSD	24 x 40	1990	Modtech
2	Fruitvale ES	3897/98	B100	G08	HUSD	24 x 40	1990	Modtech
2	Fruitvale ES	3899/00	B096	G06	HUSD	24 x 40	1990	Modtech
2	Fruitvale ES	3907/08	B095	G01	HUSD	24 x 40	1990	Modtech
2	Fruitvale ES	3953/54	B097	G05	HUSD	24 x 40	1990	Modtech
2	Hamilton HS	13288/89	R123	604	HUSD	24 x 40	1993	Aurora
2	Hamilton HS	13290/91	R121	606	HUSD	24 x 40	1993	Aurora
2	Hamilton HS	30049	T015		HUSD	12 x 60	2001	Aurora
2	Hamilton HS	7019/20	R089	601	HUSD	24 x 40	1990	Mobile Modular
2	Hamilton HS	C01853	S032		HUSD	12 x 60	1988	х
2	Hamilton K8	11195/96	R107	302	HUSD	24 x 40	1991	Aurora
2	Hamilton K8	11199/00	R108	301	HUSD	24 x 40	1991	Aurora
2	Hamilton K8	7035/36	R098	305	HUSD	24 x 40	1990	Modtech
2	Hamilton K8	7037/38	R099	306	HUSD	24 x 40	1990	Modtech
2	Hamilton K8	7039/40	R101	304	HUSD	24 x 40	1990	Modtech
2	Hamilton K8	7041/42	R100	303	HUSD	24 x 40	1990	Modtech
2	Hemet ES	11635/36	R125	PS2	Preschool	24 x 40	1992	Aurora
2	Hemet ES	11637/38	R126	PS1	Preschool	24 x 40	1992	Aurora
2	Hemet ES	14579/80	R131	PS3	HUSD	24 x 40	1994	Aurora
2	ldyllwild K8	5-900026	T013		HUSD	12 x 32	1992	Educational Facilitie
2	Little Lake ES	1088/89	B025	216	HUSD	24 x 40	1987	Modtech
2	Little Lake ES	1118/19	B026	215	HUSD	24 x 40	1987	Modtech

PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER	SIZE	YEAR ACQUIRED	MFG
2	Little Lake ES	2232/33	B078	122	HUSD	24 x 40	1988	Modtech
2	Little Lake ES	2256/57	B067	219	HUSD	24 x 40	1988	Modtech
2	Little Lake ES	2270/71	B065	217	HUSD	24 x 40	1988	Modtech
2	Little Lake ES	2406/07	B068	220	HUSD	24 x 40	1988	Modtech
2	Little Lake ES	2512/13	B066	218	HUSD	24 x 40	1988	Modtech
2	Little Lake ES	6832/33	R026	120	HUSD	24 x 40	1987	Aurora
2	Little Lake ES	6834/35	R025	121	HUSD	24 x 40	1987	Aurora
2	Ramona ES	1060/61	B028	29	HUSD	24 x 40	1987	Modtech
2	Ramona ES	1062/63	B029	30	HUSD	24 x 40	1987	Modtech
2	Ramona ES	1103	S040	24	HUSD	12 x 47	1993	Modtech
2	Ramona ES	2318/19	B073	32	HUSD	24 x 40	1988	Modtech
2	Ramona ES	2328/29	B071	34	HUSD	24 x 40	1988	Modtech
2	Ramona ES	2370/71	B069	31	HUSD	24 x 40	1988	Modtech
2	Ramona ES	2386/87	B072	33	HUSD	24 x 40	1988	Modtech
2	Ramona ES	2434/35	B070	35	HUSD	24 x 40	1988	Modtech
2	West Valley HS	4945/46	B034	B100	HUSD	24 x 40	1985	Aurora
2	Whittier ES	1130/31	B033	28	HUSD	24 x 40	1987	Modtech
2	Whittier ES	1160/61	B017	37	HUSD	24 x 40	1986	Modtech
2	Whittier ES	2436/37	B082	32	HUSD	24 x 40	1988	Modtech
2	Whittier ES	2438/39	B083	31	HUSD	24 x 40	1988	Modtech
2	Whittier ES	2446/47	B080	30	HUSD	24 x 40	1988	Modtech
2	Whittier ES	2458/59	B081	29	HUSD	24 x 40	1988	Modtech
2	Whittier ES	2CB0314/15	R067	33	HUSD	24 x 40	1989	MSI
2	Whittier ES	2CB0316/17	R066	36	HUSD	24 x 40	1989	MSI
2	Whittier ES	2CB0318/19	R065	35	HUSD	24 x 40	1989	MSI
2	Whittier ES	2CB0320/21	R064	34	HUSD	24 x 40	1989	MSI
2	Whittier ES	4640/41	R008	52	HUSD	24 x 40	1980	Forest City
2	Whittier ES	4957/58	B032	27	HUSD	24 x 40	1985	Aurora
2	Whittier ES	4959/60	B030	25	HUSD	24 x 40	1985	Aurora
2	Whittier ES	4961/62	B031	26	HUSD	24 x 40	1985	Aurora
2	Whittier ES	7023/24	R092	53	HUSD	24 x 40	1990	Mobile Modular
2	Whittier ES	x	B037	44	HUSD	24 x 40	1988	Modtech
2	Winchester ES	3601/02	B132	30	HUSD	24 x 40	1990	Modtech
2	Winchester ES	3883/84	B133	31	HUSD	24 x 40	1990	Modtech
2	Winchester ES	890003	T008		HUSD	12 x 32	1989	Educational Facilitie
2	Winchester ES	x	R042	19	HUSD	30 x 32	1983	x

Total Priority 2 Portables: 76

							YEAR	
PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER		ACQUIRED	MFG
3	Acacia MS	13788/89	R133	125	HUSD	24 x 40	1994	Aurora
3	Acacia MS	21251/52	R178	121	HUSD	24 x 40	1998	Aurora
3	Acacia MS	28384/85	R203	802	HUSD	24 x 40	2000	Aurora
3	Acacia MS	28386/87	R204	801	HUSD	24 x 40	2000	Aurora
3	Acacia MS	28388/89	R202	803	HUSD	24 x 40	2000	Aurora
3	Acacia MS	28390/91	R200	805	HUSD	24 x 40	2000	Aurora
3	Acacia MS	28741/42	R201	804	HUSD	24 x 40	2000	Aurora
3	Acacia MS	31590/91	R206	124	HUSD	24 x 40	2001	Aurora
3	Acacia MS	31592/93	R207	707	HUSD	24 x 40	2001	Aurora
3	Acacia MS	31594/95	R208	712	HUSD	24 x 40	2001	Aurora
3	Acacia MS	31596/97	R209	708	HUSD	24 x 40	2001	Aurora
3	Acacia MS	31598/99	R210	711	HUSD	24 x 40	2001	Aurora
3	Acacia MS	34736/37	R277	709	HUSD	24 x 40	2002	Aurora
3	Acacia MS	34762/63	R276	710	HUSD	24 x 40	2002	Aurora
3	Alessandro	2BA1096/97	R095	13	HUSD	24 x 40	1990	MSI
3	Alessandro	3245/46	C003	02	RCOE	24 x 40	1988	Modtech
3	Alessandro	6838/39	R039		HUSD	24 x 40	1988	Aurora
3	Alessandro	6846/47	C002	01	RCOE	24 x 40	1987	Aurora
3	Alessandro	6848/49	C004	03	RCOE	24 x 40	1987	Aurora
3	Alessandro	6850/51	C005	04	RCOE	24 x 40	1987	Aurora
3	Bautista Creek ES	21247/48	R175	415	HUSD	24 x 40	1998	Aurora
3	Bautista Creek ES	21261/62	R176	408	HUSD	24 x 40	1998	Aurora
3	Bautista Creek ES	22712/13	R173	407	HUSD	24 x 40	1998	Aurora
3	Bautista Creek ES	2299/300	R153	406	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2301/02	R154	401	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2303/04	R155	413	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2309/10	R158	414	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2311/12	R159	411	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2313/14	R160	404	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2315/16	R161	402	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2321/22	R164	405	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2323/24	R165	410	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2327/28	R167	409	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2329/30	R168	412	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	2331/32	R169	403	HUSD	24 x 40	1997	Aurora
3	Bautista Creek ES	3064	T005		HUSD	12 x 40	1989	Modtech
3	Fruitvale ES	13790/91	R127	G15	HUSD	24 x 40	1993	Aurora
3	Fruitvale ES	14577/78	R128	G16	HUSD	24 x 40	1994	Aurora
3	Fruitvale ES	3769/70	B107	G10	HUSD	24 x 40	1989	Modtech
3	Fruitvale ES	3881/82	B122	G13	HUSD	24 x 40	1990	Modtech

							YEAR	
PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER	SIZE	ACQUIRED	MFG
3	Fruitvale ES	3887/88	B120	G11	HUSD	24 x 40	1990	Modtech
3	Fruitvale ES	3903/04	B121	G12	HUSD	24 x 40	1990	Modtech
3	Hamilton K8	10471/72	R106	110	Preschool	24 x 40	1991	Aurora
3	Hamilton K8	14173/74	R132	307	HUSD	24 x 40	1994	Aurora
3	Hamilton K8	19287/88	R170	308	HUSD	24 x 40	1997	Aurora
3	Hamilton K8	4-9007	T011		HUSD	12 x 32	1990	Educational Facilitie
3	Hamilton K8	7031/32	R091	707	HUSD	24 x 40	1990	Modtech
3	HELP	9715/16	R097	6	HUSD	24 x 40	1990	Aurora
3	Hemet ES	13244/45	R124	T2	HUSD	24 x 40	1993	Aurora
3	Hemet ES	14575/76	R129	T1	HUSD	24 x 40	1994	Aurora
3	ldyllwild K8	10473/74	R102	16	HUSD	24 x 40	1992	Mobile Modular
3	ldyllwild K8	10475/76	R104	17	HUSD	24 x 40	1992	Mobile Modular
3	ldyllwild K8	10477/78	R105	15	HUSD	24 x 40	1992	Mobile Modular
3	ldyllwild K8	10479/80	R103	14	HUSD	24 x 40	1992	Mobile Modular
3	ldyllwild K8	11193/94	R111	20	HUSD	24 x 40	1991	Aurora
3	ldyllwild K8	11197/98	R110	19	HUSD	24 x 40	1991	Aurora
3	ldyllwild K8	19285/86	R172	22	HUSD	24 x 40	1997	Aurora
3	ldyllwild K8	21220/21	R192	18	HUSD	24 x 40	1998	Aurora
3	Little Lake ES	21265/66	R188	123	HUSD	24 x 40	1998	Aurora
3	Little Lake ES	21267/68	R189	124	HUSD	24 x 40	1998	Aurora
3	Little Lake ES	3063	T004		HUSD	12 x 40	1989	Modtech
3	Little Lake ES	3725/26	B103	222	HUSD	24 x 40	1990	Modtech
3	Little Lake ES	3751/52	B104	223	HUSD	24 x 40	1990	Modtech
3	Little Lake ES	3775/76	B105	224	HUSD	24 x 40	1990	Modtech
3	Little Lake ES	3777/78	B102	221	HUSD	24 x 40	1990	Modtech
3	Little Lake ES	9402/03	R062		HUSD	24 x 40	1992	Aurora
3	Little Lake ES	9404/05	R063		HUSD	24 x 40	1992	Aurora
3	Ramona ES	13228/29	R120	28	HUSD	24 x 40	1993	Aurora
3	Ramona ES	17777/78	R190	37	HUSD	24 x 40	1998	Aurora
3	Ramona ES	3065	T006		HUSD	12 x 40	1989	Modtech
3	Santa Fe Education	31612/13	R215	607	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32302/03	R212	606	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32304/05	R213	601	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32306/07	R214	605	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32310/11	R220	402	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32312/13	R211	608	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32316/17	R216	603	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32318/19	R217	602	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	32320/21	R218	604	HUSD	24 x 40	2001	Aurora
3	Santa Fe Education	890001	T009		HUSD	12 x 32	1989	Educational Facilitie

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PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER		CQUIRED	MFG
3	Valle Vista ES	21241/42	R183	30	HUSD	24 x 40	1998	Aurora
3	Valle Vista ES	21243/44	R184	31	HUSD	24 x 40	1998	Aurora
3	Valle Vista ES	21249/50	R177	24	HUSD	24 x 40	1998	Aurora
3	Valle Vista ES	22234	T014		HUSD	12 x 40	1998	Aurora
3	West Valley HS	31616/17	R223	E150	HUSD	24 x 40	2001	Aurora
3	West Valley HS	31618/19	R224	E153	HUSD	24 x 40	2001	Aurora
3	West Valley HS	31620/21	R225	E155	HUSD	24 x 40	2001	Aurora
3	West Valley HS	31622/23	R226	E154	HUSD	24 x 40	2001	Aurora
3	West Valley HS	31624/25	R227	E156	HUSD	24 x 40	2001	Aurora
3	West Valley HS	31626	R228A	E152	HUSD	12 x 40	2001	Aurora
3	West Valley HS	31627	R228B	E151	HUSD	12 x 40	2001	Aurora
3	West Valley HS	34754/55	R281	E160	HUSD	24 x 40	2002	Aurora
3	West Valley HS	34756/57	R279	E158	HUSD	24 x 40	2002	Aurora
3	West Valley HS	34758/59	R278	E157	RCOE	24 x 40	2002	Aurora
3	West Valley HS	34760/61	R280	E159	HUSD	24 x 40	2002	Aurora
3	Whittier ES	10919/920	R119	40	HUSD	24 x 40	1993	Aurora
3	Whittier ES	17788	S042	41	HUSD	12 x 63	1995	Standard Pacific
3	Whittier ES	21253/54	R179	48	HUSD	24 x 40	1998	Aurora
3	Whittier ES	21255/56	R180	50	HUSD	24 x 40	1998	Aurora
3	Whittier ES	21257/58	R181	49	HUSD	24 x 40	1998	Aurora
3	Whittier ES	21259/60	R182	51	HUSD	24 x 40	1998	Aurora
3	Whittier ES	2BA1136/37	R086	46	HUSD	24 x 40	1990	MSI
3	Whittier ES	3060	T002		HUSD	12 x 40	1989	Modtech
3	Whittier ES	х	B038	45	HUSD	24 x 40	1988	Modtech
3	Winchester ES	21269/70	R185	42	HUSD	24 x 40	1998	Aurora
3	Winchester ES	21271/72	R186	44	HUSD	24 x 40	1998	Aurora
3	Winchester ES	21273/74	R187	43	HUSD	24 x 40	1998	Aurora
3	Winchester ES	2326/27	B077	40	HUSD	24 x 40	1988	Modtech
3	Winchester ES	2338/39	B076	39	HUSD	24 x 40	1988	Modtech
3	Winchester ES	2BE2305/06	R156	34	HUSD	24 x 40	1997	MSI
3	Winchester ES	2BE2307/08	R157	35	HUSD	24 x 40	1997	MSI
3	Winchester ES	2BE2317/18	R162	36	HUSD	24 x 40	1997	MSI
3	Winchester ES	2BE2319/20	R163	38	HUSD	24 x 40	1997	MSI
3	Winchester ES	2BE2325/26	R166	37	HUSD	24 x 40	1997	MSI
3	Winchester ES	3671/72	B092	33	HUSD	24 x 40	1990	Modtech
3	Winchester ES	3879/80	B093	32	HUSD	24 x 40	1990	Modtech

Total Priority 3 Portables: 116

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PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER		CQUIRED	MFG
4	Acacia MS	3426/27	D026		HUSD	24 x 46	1990	Mobile Modular
4	Acacia MS	34746/47	R271	706	HUSD	24 x 40	2002	Aurora
4	Acacia MS	34748/49	R268	806	HUSD	24 x 40	2002	Aurora
4	Acacia MS	34750/51	R269	122	HUSD	24 x 40	2002	Aurora
4	Acacia MS	34752/53	R270	123	HUSD	24 x 40	2002	Aurora
4	Acacia MS	4636/37	D002		HUSD	24 x 40	1985	Aurora
4	Acacia MS	55870-01/02	R371	701	HUSD	24 x 40	2006	Modtech
4	Acacia MS	55871-01/02	R370	702	HUSD	24 x 40	2006	Modtech
4	Acacia MS	55872-01/02	R369	703	HUSD	24 x 40	2006	Modtech
4	Acacia MS	55873-01/02	R368	704	HUSD	24 x 40	2006	Modtech
4	Acacia MS	55874-01/02	R367	705	HUSD	24 x 40	2006	Modtech
4	Alessandro	31586/87	R235		HUSD	24 x 40	2001	Aurora
4	Alessandro	31588/89	R236	15	HUSD	24 x 40	2001	Aurora
4	Alessandro	40513/14	R316	17	HUSD	24 x 40	2004	Aurora
4	Alessandro	40515/16	R317	16	HUSD	24 x 40	2004	Aurora
4	Alessandro	51342-01/05	R324		HUSD	40 x 60	2004	Modtech
4	Bautista Creek ES	2AE13855/56	R378	418	HUSD	24 x 40	2006	MSI
4	Bautista Creek ES	2AE13857/58	R380	420	HUSD	24 x 40	2006	MSI
4	Bautista Creek ES	2AE13859/60	R379	419	HUSD	24 x 40	2006	MSI
4	Bautista Creek ES	2AE13861/62	R381	421	HUSD	24 x 40	2006	MSI
4	Bautista Creek ES	37681/82	R294	422	HUSD	24 x 40	2003	Aurora
4	Bautista Creek ES	37683/84	R293	423	HUSD	24 x 40	2003	Aurora
4	Bautista Creek ES	40768/69	R319	424	HUSD	24 x 40	2004	Aurora
4	Bautista Creek ES	40770/71	R320	425	HUSD	24 x 40	2004	Aurora
4	Bautista Creek ES	40772/73	R318	417	HUSD	24 x 40	2004	Aurora
4	Cawston ES	39359/60	R295	M16	HUSD	24 x 40	2003	Aurora
4	Cawston ES	39361/62	R296	M15	HUSD	24 x 40	2003	Aurora
4	Cawston ES	39363/64	R297	M14	HUSD	24 x 40	2003	Aurora
4	Cawston ES	39365/66	R298	M13	HUSD	24 x 40	2003	Aurora
4	Cawston ES	52876-01/02	R339	M06	HUSD	24 x 40	2005	Modtech
4	Cawston ES	52877-01/02	R338	M05	HUSD	24 x 40	2005	Modtech
4	Cawston ES	52878-01/02	R340	M07	HUSD	24 x 40	2005	Modtech
4	Cawston ES	52879-01/02	R341	M08	HUSD	24 x 40	2005	Modtech
4	Cawston ES	52881-01	T025		HUSD	12 x 40	2005	Modtech
4	Cawston ES	53012-01/02	R337	M04	HUSD	24 x 40	2005	Modtech
4	Cawston ES	53013-01/02	R335	M02	HUSD	24 x 40	2005	Modtech
4	Cawston ES	53014-01/02	R336	M03	HUSD	24 x 40	2005	Modtech
4	Cawston ES	53015-01/02	R334	M01	HUSD	24 x 40	2005	Modtech
4	Cawston ES	55875-01/02	R366	M12	HUSD	24 x 40	2006	Modtech
4	Cawston ES	55876-01/02	R364	M11	HUSD	24 x 40	2006	Modtech

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PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER	SIZE	ACQUIRED	MFG
4	Cawston ES	55877-01/02	R363	M10	HUSD	24 x 40	2006	Modtech
4	Cawston ES	55878-01/02	R365	M09	HUSD	24 x 40	2006	Modtech
4	Cottonwood K8	2AE14922/23	R398	21	HUSD	24 x 40	2007	MSI
4	Cottonwood K8	2AE14924	T028		HUSD	12 x 40	2007	MSI
4	Cottonwood K8	2AF13019/20	R377	20	HUSD	24 x 40	2006	MSI
4	Cottonwood K8	52406-01/02	R355	19	HUSD	24 x 40	2005	Modtech
4	Cottonwood K8	52407-01/02	R354	18	HUSD	24 x 40	2005	Modtech
4	Dartmouth Annex	30907/08	R244	F1	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30909/10	R245	F2	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30911/12	R246	F3	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30913/14	R247	F4	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30915/16	R248	F8	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30917/18	R249	F7	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30919/20	R250	F6	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30921/22	R251	F5	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30923/24	R252	E1	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30925/26	R253	E2	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30927/28	R254	E3	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30929/30	R255	E4	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30931/32	R256	E8	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30933/34	R257	E7	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30935/36	R258	E6	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30937/38	R259	E5	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30939	R260	D5	HUSD	12 x 40	2001	Aurora
4	Dartmouth Annex	30940	R261	D4	HUSD	12 x 40	2001	Aurora
4	Dartmouth Annex	30941/42	R262	D3	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30943/44	R263	D2	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30945/46	R264	D1	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30947/48	R265	C1	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30949/50	R266	C2	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30951	T021		HUSD	12 x 40	2001	Aurora
4	Dartmouth Annex	30952	T022		HUSD	12 x 40	2001	Aurora
4	Dartmouth Annex	30953	T020		HUSD	12 x 40	2001	Aurora
4	Dartmouth Annex	30954/57	R241		HUSD	48 x 40	2001	Aurora
4	Dartmouth Annex	30958	R240		HUSD	12 x 40	2001	Aurora
4	Dartmouth Annex	30959/60	R239	A2	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30961	R238		HUSD	12 x 40	2001	Aurora
4	Dartmouth Annex	30962/63	R237	A1	HUSD	24 x 40	2001	Aurora
4	Dartmouth Annex	30964/69	R242		HUSD	72 x 40	2001	Aurora
4	Dartmouth Annex	30970/71	R243		HUSD	24 x 40	2001	Aurora

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PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER		ACQUIRED	MFG
4	Dartmouth Annex	31043/45	R267		HUSD	36 x 40	2001	Aurora
4	Diamond Valley MS	52872-01/02	R343	902	HUSD	24 x 40	2005	Modtech
4	Diamond Valley MS	52873-01/02	R344	903	HUSD	24 x 40	2005	Modtech
4	Diamond Valley MS	52874-01/02	R345	905	HUSD	24 x 40	2005	Modtech
4	Diamond Valley MS	52875-01/02	R342	901	HUSD	24 x 40	2005	Modtech
4	Hamilton K8	12947/48	R397		HUSD	24 x 40	2006	MSI
4	Hamilton K8	12949/52	R393	703	HUSD	48 x 40	2006	MSI
4	Hamilton K8	12953/54	R392	702	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12955/56	R391	701	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12957/58	R387		HUSD	24 x 40	2006	MSI
4	Hamilton K8	12959/60	R386	604	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12961/62	R385	603	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12963/64	R384	602	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12965/66	R383	601	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12967/68	R396	706	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12969/70	R395	705	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12971/72	R394	704	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12973/74	R390	608	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12975/76	R389	607	HUSD	24 x 40	2006	MSI
4	Hamilton K8	12977/78	R388	606	HUSD	24 x 40	2006	MSI
4	Hamilton K8	2AE15094/95	R401	406-409	HUSD	24 x 40	2007	MSI
4	Hamilton K8	36114	S046	806	HUSD	12 x 40	2002	Aurora
4	Hamilton K8	51338-01/02	R323	804	HUSD	24 x 40	2004	Modtech
4	Hamilton K8	51339-01/02	R322	803	HUSD	24 x 40	2004	Modtech
4	Hamilton K8	51340-01/02	R321	802	HUSD	24 x 40	2004	Modtech
4	Harmony ES	37691/92	R303	28	HUSD	24 x 40	2003	Aurora
4	Harmony ES	37693/94	R305	30	HUSD	24 x 40	2003	Aurora
4	Harmony ES	37695/96	R304	29	HUSD	24 x 40	2003	Aurora
4	Harmony ES	39520/21	R311	31	HUSD	24 x 40	2003	Aurora
4	Harmony ES	39522/23	R312	32	HUSD	24 x 40	2003	Aurora
4	Harmony ES	39524/25	R313	33	HUSD	24 x 40	2003	Aurora
4	Harmony ES	39526/27	R314	34	HUSD	24 x 40	2003	Aurora
4	Harmony ES	39529/30	R315	35	HUSD	24 x 40	2003	Aurora
4	Harmony ES	x	T023		HUSD	12 x 40	2004	Aurora
4	HELP	39554	S047	4	HUSD	12 x 40	2003	Aurora
4	HELP	52405-01/02	R333	5	HUSD	24 x 40	2005	Modtech
4	Hemet ES	12675/76	D014	41/42	HUSD	24 x 60	1987	Premiere
4	Hemet ES	12693/94	D015	39/40	HUSD	24 x 60	1987	Premiere
4	Hemet ES	13696/97	D032		HUSD	24 x 60	1994	Premiere
4	Hemet ES	36169/70	R284	11	HUSD	24 x 40	2002	Aurora

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PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER	SIZE A	<i>CQUIRED</i>	MFG
4	Hemet ES	36171/72	R282	09	HUSD	24 x 40	2002	Aurora
4	Hemet ES	36173/74	R289	16	HUSD	24 x 40	2002	Aurora
4	Hemet ES	36175/76	R288	15	HUSD	24 x 40	2002	Aurora
4	Hemet ES	36177/78	R285	12	HUSD	24 x 40	2002	Aurora
4	Hemet ES	36179/80	R283	10	HUSD	24 x 40	2002	Aurora
4	Hemet ES	36181/82	R287	14	HUSD	24 x 40	2002	Aurora
4	Hemet ES	36183/84	R286	13	HUSD	24 x 40	2002	Aurora
4	Hemet ES	39132/37	R325		HUSD	72 x 40	2004	Aurora
4	Hemet ES	52408-01/03	D040	PS4	Preschool	36 x 40	2006	Modtech
4	Hemet HS	28609/10	R329	904	HUSD	24 x 40	2000	Aurora
4	Hemet HS	28611/12	R330	903	HUSD	24 x 40	2000	Aurora
4	Hemet HS	31600/01	R230	984	HUSD	24 x 40	2001	Aurora
4	Hemet HS	31602/03	R231	980	HUSD	24 x 40	2001	Aurora
4	Hemet HS	31604/05	R232	982	HUSD	24 x 40	2001	Aurora
4	Hemet HS	31606/07	R233	983	HUSD	24 x 40	2001	Aurora
4	Hemet HS	31608/09	R234	981	HUSD	24 x 40	2001	Aurora
4	Hemet HS	53085-01	T026		HUSD	12 x 40	2005	Modtech
4	ldyllwild K8	19283/84	R171	21	HUSD	24 x 40	1997	Aurora
4	Jacob Wiens ES	52450-01/02	R349	E4	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52451-01/02	R350	E5	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52452-01/02	R348	E3	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52453-01/02	R352	E7	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52454-01/02	R351	E6	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52455-01/02	R353	E8	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52456-01/02	R347	E2	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52457-01/02	R346	E1	HUSD	24 x 40	2005	Modtech
4	Jacob Wiens ES	52458-01	T027		HUSD	12 x 40	2005	Modtech
4	Little Lake ES	52404-01/02	R332	200	HUSD	24 x 40	2005	Modtech
4	McSweeny ES	37685/86	R302	R6	HUSD	24 x 40	2003	Aurora
4	McSweeny ES	37687/88	R301	R7	HUSD	24 x 40	2003	Aurora
4	McSweeny ES	37689/90	R300	R8	Preschool	24 x 40	2003	Aurora
4	McSweeny ES	39510/11	R306	R5	HUSD	24 x 40	2003	Aurora
4	McSweeny ES	39512/13	R307	R4	HUSD	24 x 40	2003	Aurora
4	McSweeny ES	39514/15	R308	R3	HUSD	24 x 40	2003	Aurora
4	McSweeny ES	39516/17	R309	R2	HUSD	24 x 40	2003	Aurora
4	McSweeny ES	39518/19	R310	R1	HUSD	24 x 40	2003	Aurora
4	McSweeny ES	х	T024		HUSD	12 x 40	2004	Aurora
4	PDSC	3951/54	D039		HUSD	48 x 40	2005	Aurora
4	Ramona ES	21263/64	R191	36	HUSD	24 x 40	1998	Aurora
4	Ramona ES	2AE14925/26	R400	42	HUSD	24 x 40	2007	MSI

							YEAR	
PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER	SIZE	ACQUIRED	MFG
4	Ramona ES	2AE14927/28	R399	41	HUSD	24 x 40	2007	MSI
4	Ramona ES	2AF13021/22	R361	40	HUSD	24 x 40	2006	MSI
4	Ramona ES	2AG11610/11	R327	38	HUSD	24 x 40	2005	MSI
4	Ramona ES	2AG12039/40	R328	39	HUSD	24 x 40	2005	MSI
4	Ramona ES	3765/66	B106	27	HUSD	24 x 40	1989	Modtech
4	Santa Fe Education	32308/09	R219	404	HUSD	24 x 40	2001	Aurora
4	Santa Fe Education	32312/13	R222	403	HUSD	24 x 40	2001	Aurora
4	Santa Fe Education	32314/15	R221	401	HUSD	24 x 40	2001	Aurora
4	Santa Fe Education	35879/80	R290	506	RCOE	24 x 40	2002	Aurora
4	Santa Fe Education	35881/82	R291	507	RCOE	24 x 40	2002	Aurora
4	Santa Fe Education	35883/85	R292	508	RCOE	36 x 40	2002	Aurora
4	Valle Vista ES	25943/44	R195	33	HUSD	24 x 40	2000	Aurora
4	Valle Vista ES	26010/11	R196	32	HUSD	24 x 40	2000	Aurora
4	Valle Vista ES	34740/41	R273	21	HUSD	24 x 40	2002	Aurora
4	Valle Vista ES	34742/43	R275	23	HUSD	24 x 40	2002	Aurora
4	Valle Vista ES	34744/45	R274	22	HUSD	24 x 40	2002	Aurora
4	Valle Vista ES	52867-01/02	R359	28	HUSD	24 x 40	2005	Modtech
4	Valle Vista ES	52868-01/02	R360	29	HUSD	24 x 40	2005	Modtech
4	Valle Vista ES	52869-01/02	R358	27	HUSD	24 x 40	2005	Modtech
4	Valle Vista ES	52870-01/02	R357	26	HUSD	24 x 40	2005	Modtech
4	Valle Vista ES	52871-01/02	R356	25	HUSD	24 x 40	2005	Modtech
4	West Valley HS	2AG11397/99	R326	B101	HUSD	48 x 40	2004	MSI
4	West Valley HS	31517	T016		HUSD	12 x 40	2001	Aurora
4	West Valley HS	34738/39	R272	B102	HUSD	24 x 40	2002	Aurora
4	West Valley HS	39367/68	R299	G101	HUSD	24 x 40	2003	Aurora
4	Whittier ES	2394/95	R362	47	HUSD	24 x 40	1988	Modtech
4	Winchester ES	28001/03	R205		HUSD	36 x 40	2000	Aurora
4	Winchester ES	S7352A/B	D029		HUSD	20 x 40	1992	Royal Embassy

Total Priority 4 Portables: 188

							YEAR	
PRIORITY	SITE	SERIAL #	INV#	ROOM#	OWNER	SIZE	ACQUIRED	MFG
9	Acacia MS	36714/15	C007	127	HUSD	24 x 40	2004	Aurora
9	Acacia MS	36716/17	C006	126	HUSD	24 x 40	2004	Aurora
9	Fruitvale ES	12981/82	FVPS1	PS1	Preschool	24 x 40	1993	Aurora
9	Fruitvale ES	12983/84	FVPS2	PS2	Preschool	24 x 40	1993	Aurora
9	Hemet HS	х	R014		HUSD	24 x 40	9999	х
9	ldyllwild K8	х	R103A		HUSD	8.5 x 25	2003	Aurora
9	Little Lake ES	2002280/81	C008	005	HUSD	24 x 40	1990	Scotsman
9	Whittier ES	x	T002A		HUSD	8 x 12	2001	Modtech

Total Priority 9 Portables: 8

#### Section X Existing Facilities within HUSD

HUSD currently provides a broad range of educational services and programs to students in preschool through adult education. During the 2012-13 school year, the District served over 21,500 students at its 24 campuses.

For 2013-14 Preschool programs are provided at various sites throughout the District, with their main offices at the former Hemet Elementary site. Elementary school programs are conducted at Bautista Creek, Cawston, Fruitvale, Harmony, Jacob Wiens, Little Lake, McSweeny, Ramona, Valle Vista, Whittier and Winchester Elementary Schools. The District provides K-8 programs Cottonwood, Hamilton and Idyllwild Schools. Middle school programs are held at Acacia, Dartmouth, Diamond Valley and Rancho Viejo Middle Schools. HUSD's high schools consist of Hamilton, Hemet, Tahquitz and West Valley. HUSD operates a collection of alternative education programs at the Santa Fe Education Center. In addition, the District operates two charter schools: College Prep High (at the Dartmouth Annex site) and the Western Center Academy, located at the Western Science Center (non-District owned). HUSD's administrative offices are located at the Professional Development Service Center. The Professional Development Academy, Nutrition Center and Transportation Department are located on the same site as well.

The pages that follow provide information related to specific sites within the District.

Summary of Existing Facilities

			900	Yeav	Permanent		Dermanent	Dortable		2012 CREDS	2013 Projected
School	Address	City	Level	Occupied	Capacity*	Acreage	Sq. Ft.	Sq. Ft.	Total Sq. Ft.	Enrollment	Enrollment
Bautista Creek Elementary	441 N Lake St	Hemet	K-5	1997	220	11.85	42,535	24,480	67,015	931	915
Cawston Elementary	4000 W Menlo Ave	Hemet	K-5	2004	220	12.70	47,146	15,840	62,986	822	827
Fruitvale Elementary	2800 W Fruitvale Ave	Hemet	K-5	1991	220	9.55	37,188	16,704	53,892	921	968
Harmony Elementary	1500 S Cawston Ave	Hemet	K-5	2003	220	10.46	47,147	8,160	55,307	884	873
Jacob Wiens Elementary	935 E Campus Way	Hemet	K-5	2005	220	9.30	47,145	8,160	55,305	737	761
Little Lake Elementary	26091 Meridian St	Hemet	K-5	1951	220	10.89	36,874	25,440	62,314	844	840
McSweeny Elementary	451 W Chambers St	Hemet	K-5	2003	220	9.67	47,146	8,160	55,306	747	734
Ramona Elementary	41051 Whittier Ave	Hemet	K-5	1963	200	8.82	33,410	18,324	51,734	722	732
Valle Vista Elementary	43900 Mayberry Ave	Hemet	K-5	1992	200	9.74	37,188	12,960	50,148	623	610
Whittier Elementary	400 W Whittier Ave	Hemet	K-5	1966	220	10.00	38,584	25,332	63,916	1,102	1,135
Winchester Elementary	28751 Winchester Rd	Winchester	K-5	1957	320	8.97	22,892	17,024	39,916	551	515
Cottonwood School	44260 Sage Rd	Aguanga	K-8	1897	300	66.6	22,080	11,488	33,568	734	240
Hamilton School	57550 Mitchell Rd	Anza	K-8	1958	525	16.99	30,240	16,224	46,464	455	447
Idyllwild School	26700 Hwy 243	Idyllwild	K-8	1927	395	7.29	39,571	9,237	48,808	282	289
Acacia Middle	1200 E Acacia Ave	Hemet	8-9	1960	840	19.86	60,156	27,024	87,180	813	804
Dartmouth Middle	41535 Mayberry Ave	Hemet	8-9	1994	1,080	11.49	85,850	0	85,850	910	206
Diamond Valley Middle	291 W Chambers St	Hemet	8-9	2004	1,450	18.99	96,074	3,840	99,914	1,125	1,133
Rancho Viejo Middle	985 N Cawston Ave	Hemet	8-9	2008	1,450	34.71	106,746	0	106,746	1,280	1,287
Hamilton High	57430 Mitchell Rd	Anza	9-12	1987	430	30.74	58,926	7,200	66,126	088	327
Hemet High	41701 Stetson Ave	Hemet	9-12	1972	2,800	53.12	260,920	8,784	269,704	2,428	2,355
Tahquitz High	4425 Titan Trail	Hemet	9-12	2007	2,400	77.56	240,467	0	240,467	1,594	1,620
West Valley High	3401 W Mustang Way	Hemet	9-12	1996	2,268	58.65	203,137	14,880	218,017	1,848	1,820
College Prep High	26400 Dartmouth Ave	Hemet	9-12	2001	620	5.11	0	32,640	32,640	186	180
Santa Fe Educational Center 831 E Devonshire Ave	831 E Devonshire Ave	Hemet	K-12	1947	942	17.94	87,232	17,664	104,896	976	1,011

\*Permanent classrooms are loaded at the State standard to allow for K-3 Class Size Reduction of 25 (K-6) and 27 (7-12) Extra enrollment is accomodated with portable facilities

# Section XI Financing of New School Facilities

## **Five-Year Facilities Funding Plan**

#### **Potential Sources of Funding:**

- State School Facilities Program (SFP)
- Community Facilities District (CFD)
- General Obligation Bond Elections
- General Obligation Bond Elections School Facilities Improvement District (SFID)
- School Fees/ Alternative Fees/ Mitigation Payments
- Certificates of Participation (COPS)
- Qualified Zone Academy Bond (QZAB)
- Qualified School Construction Bond (QSCB)

Five-Year Facilities Funding Plan

					Funding Source	Source					
							Developer				
Projects	Estimated Cost	Measure T	Measure U	J BAN (QZAB)		State SFP*	Fees	CFDs	SC	Total	
Available Funding		\$ 11,740,000	\$ 49,000,000	11,740,000 \$ 49,000,000 \$ 17,560,000 \$		4,500,000 \$	2,770,000 \$		\$ 00	90,190,000	4,620,000 \$ 90,190,000 Over/(Shortfall)
Acacia Middle School Modernization (remaining)	\$ 26,200,000 \$	\$ 11,540,000		\$ 14,660,000					\$	26,200,000	- \$
Hemet High Phase III	\$ 3,000,000	\$ 200,000 \$	\$ 2,800,000						s	3,000,000	- \$
Hemet High Dartmouth Property	\$ 750,000		\$ 750,000						s	750,000	- \$
BAN (QZAB) Repayment	\$ 25,000,000		\$ 25,000,000						s	25,000,000	-
Little Lake Elementary Portable Replacement	\$ 150,000					ક્ક	150,000		ક	150,000	- \$
Hamilton High Portable Replacement	\$ 750,000					ક	750,000		ક	750,000	- \$
Solar Lease Buyout (assumes 10th year buyout)	\$ 11,200,000								ક	•	\$ (11,200,000)
Hemet Elementary Reconstruction	\$ 20,000,000		\$ 15,500,000		\$ 4,50	4,500,000			ક	20,000,000	٠
Winchester Elementary Modernization	\$ 5,000,000								ક	•	\$ (5,000,000)
Whittier Elementary MPR HVAC Upgrade	\$ 200,000		\$ 200,000						ક	200,000	*
Total	\$ 92,250,000	\$ 11,740,000	\$ 44,250,000	92,250,000   \$ 11,740,000   \$ 44,250,000   \$ 14,660,000   \$ 4,500,000   \$	\$ 4,5	\$ 000'00	900,000	\$	\$	76,050,000	76,050,000   \$ (16,200,000)
Remaining Available		9	\$ 4,750,000	4,750,000 \$ 2,900,000 \$	s		1,870,000	1,870,000 \$ 4,620,000 \$ 14,140,000	\$ 0	14,140,000	

\*\$4.5M for Hemet Elementary is from the State's Seismic program. Bonding authority for all other State funded programs is depleted and funds will not be available until at least 2015.

#### **Potential Sources of Funding**

## **State School Facilities Program (SFP)**

The Leroy G. Greene School Facilities Act of 1998 (SFP) is a grant program providing funding for new construction on a 50/50 State/local match basis.

The "new construction grant" amount is based upon the number of pupils the project will house plus 50% of site acquisition and development. The current 2013 base per pupil grant amounts are \$9,751 per elementary pupil, \$10,312 per middle school pupil, \$13,119 per high school pupil, \$18,321 per non-sever special day class pupil, and \$27,396 per severe special day class pupil. The per pupil grant amounts are adjusted annually each January.

In order to access funds available through the SFP the district must demonstrate that it has eligibility (utilizing the State's eligibility formulas to determine the number of unhoused students) and must have plans and specifications that have received approval from DSA and CDE.

Currently, the bonding authority for new construction projects has been depleted. However, there is a push to place a new bond measure on the 2014 State-wide ballot, which would continue to fund new construction projects for schools.

#### **Community Facilities District (CFD)**

This funding mechanism provides for the district to fund the purchase or improvements to any facility or item with a useful life of seven years or longer. Additionally, annual funds may be used to maintain school sites and facilities to provide recreation and library services.

This approach is very flexible in terms of the facilities and services which can be funded and the methods that can be developed for levying special taxes.

The formation of the CFD in which there are more than 12 registered voters must receive approval by two-thirds of the voters casting ballots. Bonds to fund school facility improvements are issued in "lump sum" amounts with annual special tax payments made by residents within the CFD boundary to provide the revenue stream to meet debt service requirements on the bonds. The district's general fund is not required to finance any funding shortfall on bond debt service payments. The District should attempt to leave bonding capacity within the CFD in order to accumulate a future general obligation bond.

#### **General Obligation Bond Elections**

As recently occurred through the District's successful passage of Measure T and Measure U, a school district can propose a local tax ballot measure in order to generate funds to build new schools, add to existing facilities or to modernize existing facilities. Proposition 39 enables the district to seek a 55% approval rating for passage, although this approach includes specific regulations regarding maximum tax rates, etc. A district can still seek to generate local funds through an election that requires a "super majority" vote: 66 2/3 approval rating. A successful election as a result of this methodology allows for greater flexibility for the district as compared to Proposition 39 regulations.

# General Obligation Bond Elections – School Facilities Improvement District (SFID)

This approach to funding new school facilities is very similar to that which is described above for general obligation bond elections. However, through this approach the District may choose to remove properties from the taxation district or to conduct separate elections in multiple taxation districts.

#### School Fees/Alternative Fees/Mitigation Payments

This process is more typically associated with the collection of developer fees; at least, from a historical perspective within HUSD. Funds collected in this manner can be used to fund the expansion of existing facilities and/or the construction of new school facilities necessary to adequately house students generated from new residential development.

The district may impose school fees/alternative fees/mitigation payments on new residential construction and commercial/industrial development in accordance with State law. The district must document that a reasonable relationship and a roughly proportional nexus exists between the new development and the impact on the district.

## **Certificates of Participation (COPS)**

Issuance of COPS can be used to fund virtually all facilities related needs. This financing option provides relatively unrestricted expenditure of proceeds on facilities and does not require a voter election. Debt service must be ultimately secured through the district's general fund.

## **Qualified Zone Academy Bonds (QZAB)**

These types of funds are eligible to finance improvements in rehabilitation/repair and equipment for existing facilities. This financing option includes an interest-free loan and requires a minimum contribution of 10% of the project costs from private businesses and business partners. Payments on the loan are ultimately secured by the district's general fund.

# **Qualified School Construction Bonds (QSCB)**

These funds were created under the American Recovery and Reinvestment Act of 2009. They allow districts to utilize an interest-free bond from an entity desiring a tax credit in lieu of interest. QSCB funds can be used for the renovation and rehabilitation projects, equipment purchases, new construction projects and land acquisition. All State and local laws applicable to bonds also apply to QSCBs.

# Section XII Recommendations

- After experiencing declining enrollment over the last several years, HUSD is in a position to focus efforts on the rehabilitation and modernization of older facilities.
- 2. Proceed with obtaining site approvals that will be required when residential development continues (identified in Section VIII). Develop a funding and acquisition plan. HUSD has the ability to be well prepared for the return of residential development.
- 3. Schedule "regular" meetings with appropriate representatives from the Riverside County Planning Department, the City of Hemet Planning Department and the City of San Jacinto Planning Department in order to maintain working relationships that enable HUSD to have improved school facility planning within the entire District. Coordination with the County, Cities, EMWD, Valley Wide Recreation and Parks District, etc. needs to occur on a regular basis.
- 4. Continue to implement the portable classroom replacement program.
- 5. Continue to maintain a school mitigation fee amount (different than that which is identified within the provisions of SB50) that more accurately reflects the financial partnering required by developers in order for the District to provide new facilities in timelines that are consistent with need.
- Continue to show leadership and responsibility in designing and constructing energy and water efficient facilities that utilize environmentally friendly building systems, materials and finishes that meet California High Performance School, Savings by Design and future LEED's standards.
- 7. Pursue maximum implementation of pre-school programs and facilities in order to meet the needs for pre-schools at each elementary school site.
- 8. Bonding authority for the State's SFP has been depleted. Actively support the inclusion of a State-wide school facility bond measure in November, 2014.