"Empowering Students for Success"



Update on Rancho Mission Viejo Development and School Impact Mitigation Agreement

January 28, 2013

Rancho Mission Viejo Development

Summary of latest information on Rancho Mission Viejo's development plans



RMV Development Plan

- The Ranch Plan was approved by Orange County in 2004
 - 14,000 homes (including 8,000 market rate homes and 6,000 senior citizen homes)
 - 5,000,000 s.f. of commercial development
 - 6,000 acres of development and over 17,000 acres of permanently protected
 open space and ranch land
- Original plan included nine planning areas. Subsequent revisions to the plan eliminated development from planning areas 6, 7, and 9.
- Planning Area 1- Sendero
 - 1,227 homes (including 941 market rate homes and 286 senior citizen homes)
 - 90,000 s.f. of commercial development
 - 690 acres
 - Scheduled to begin sales in summer 2013.
 - Occupancy scheduled for late 2013/ early 2014
- Planning Area 2
 - Preparing initial tract map
 - Will include first new school a k-8
 - Scheduled to begin planning new school within next few months





School Impact Mitigation Agreement

Summary of latest information regarding school impact mitigation negotiations with Rancho Mission Viejo



School Impacts

- Requirements of development approval
 - In 2004, the County Board of Supervisors approval included a provision which requires RMV to ensure that adequate school facilities and services will be available concurrent with need. This is consistent with board policy 7151.
- Mitigation agreements
 - To meet requirements of law and the development approval RMVC desires to enter into a mitigation agreement to stipulate mitigation payments for school facilities impacts
 - CUSD and RMV have previously entered into mitigation agreements related to their developments . Ladera Ranch was the most recent agreement
 - RMV approached CUSD in early 2012 to request to meet to negotiate a mitigation agreement for the RMV developments prior to the need for building permits.
 - o Spring/Summer worked on quality standards
 - Fall/Winter worked on quantity (capacity) and cost (funding)
 - Friday, January 25, 2013 RMV delivered a proposed term sheet for agreement



Summary of the Mitigation Issue

- There are three basic components to the issue.
 - QUANTITY : How many new seats will be needed
 - QUALITY: What type of facilities will be needed
 - COST: How much it will cost to provide the QUANTITY at the QUALITY

• COST = QUANTITY times QUALITY

- At least one of these components must be variable
 - If QUANTITY is fixed and QUALITY is fixed then COST is variable
 - If QUANTITY is fixed and COST is fixed then QUALITY is variable
 - If QUALITY is fixed and COST is fixed then QUANTITY is variable
- Major elements of each variable
 - QUANTITY new students, existing capacity
 - QUALITY standards/expectations, joint use
 - COST revenues, costs



Student Generation Rates

- Student Generation Rates (SGR)
 - Based on existing residential development comparable in density, size, pricing and amenities to the planned housing of the next new community ("Like Product")
- SGR for Planning Area 1
 - Is based on Ladera Ranch "like product".
- SGR for Remaining Planning Areas
 - Is currently based on the SGRs from the 2010 SFNA.
 - Will be revised as each planning area proceeds to reflect SGRs from "like product" from each of the earlier planning areas.
- Current Forecast of Total Students Generated by New Development
 - 4,561 (k-12 students)
 - o 2,724 (k-5 students)
 - o 991 (6-8 students)
 - o 846 (9-12 students)



Existing Capacity

- District-wide Existing Enrollment Capacity Shortage
 - Calculated shortage of enrollment capacity based on 2010 SFNA per SAB

School Level	2008/09 Facilities Capacity	2011/12 Student Enrollment	Excess/ (Shortage) Capacity
Elementary (K-6) per SAB regs	22,649	27,814	(5,165)
Middle (7-8) per SAB regs	6,410	8,457	(2,047)
High (9-12)	10,808	16,899	(6,091)
Total	39,867	53,170	(13,303)

- District-wide Permanent Facilities Shortage
 - Calculated shortage of square footage capacity based on CDE standards

School Level	Actual Facilities Square Footage	CDE Standard S.F./student	Excess/ (Shortage) Square Footage
Elementary (K-5) per CUSD actuals - includes 7-8 at Arroyo Vista and Carl Hankey	1,379,373	1,391,515 - At 56 s.f./student	(12,142)
Middle (6-8) per CUSD actuals	600,704	926,078 -At 80 s.f./student	(325,374)
High (9-12)	1,119,751	1,554,708 - At 92 s.f./student	(434,957)
Total	3,099,828	3,872,301	(772,473)



Need for New School Facilities

- CUSD Preferred School Models
 - To meet needs of 2,724 (k-5 students), 991 (6-8 students), 846 (9-12 students)
 - o K-5 model: 750 enrollment
 - o K-8 model: 1200 enrollment
 - o 6-8 model: 1200 enrollment
 - o 9-12 model: 2400 enrollment
- Best Fit of Models to Need
 - Two new 1200 student K-8 schools
 - One new 750 student K-5 school
 - Insufficient 9-12 students to fit current models
- Interim Housing of Students
 - District can temporarily house new students at existing schools
 - Students will attend closest available school that can house them
 - RMV will pay for transportation if needed
 - New schools will be planned to allow for 33% temporary overload with portables
- Plan for Housing Additional Ranch K-8 Students (as determined by actual SGR)
 - New permanent construction at existing sites (possibly including at new Ranch schools)
- Plan for Housing 9-12 Students
 - Create a new model for a small high school
 - Plan for a comprehensive high school for when funding exists
 - Expand existing high school(s)
 - o 20 acres adjacent to Tesoro High School



School Facilities Standards

- CDE Guide to School Site Analysis and Development
 - CDE establishes standards for school sites per Ed. Code §17251 and adopts regulations for school sites which are contained in Title 5
- Building Area per Student per CDE Standards
 - 59 s.f. per k-6 student, 80 s.f. per 7-8 student and 92 s.f. per 9-12 student.
- Site Size per CDE Standards for CUSD Preferred School Sizes
 - 13.1 acres for 750 student k-6 school (760 s.f./student)
 - 23.1 acres for 1,200 student 7-8 school (840 s.f./student)
 - 52.7 acres for 2,400 student 9-12 school (960 s.f./student)
- Additional Specific CDE Standards
 - Standard classroom = 960 s.f., kindergarten = 1350 s.f.
 - Physical education (e.g., hardcourts, apparatus, fields, etc.)
- CUSD or Other Standards
 - No specific standards established by CUSD
 - ADA, Field Act, Title IX, CEQA, TRAFFIC



Joint Use

- Statewide Policy Interest
 - provide for more efficient use of public resources and increase access to needed services - Ed. Code §10900-10914.5, 17051-17052 ,17077.40-17077.45
 - encourage joint use of athletic fields, hardcourts, multipurpose room, gymnasium, child care facility, library, or teacher education facility beyond that necessary for school use.
- Existing Joint Use Agreements
 - CUSD has entered into many joint use agreements including many in connection
 with Rancho Mission Viejo projects
 - o City of Mission Viejo, LARMAC, SAMLARC, etc.
- Potential Joint Use for the Ranch projects
 - K-5 school 3 acres of joint use including fields/hardcourts
 - K-8 schools 5 acres of joint use including fields/hardcourts, gym, library, meeting rooms



Funding

- Governing law
 - Education Code Section 17620 and Government Code Sections 65995, 65995.5 (Level 1), 65995.6 (Level 2) and 65995.7 (Level 3)
- Level 1 Fees (Requires adoption of a Justification Study)
 - Residential \$3.20/s.f. (current statutory amount)
 - Senior and commercial \$0.51/s.f. (current statutory amount)
 District is currently preparing the justification study
- Level 2 & 3 Fees (Requires adoption of an SFNA)
 - SFNA School Facilities Needs Analysis
 - SFNA prepared in 2009 but district needed to meet at least 2 of 4 statutory requirements.
 - o Substantial enrollment in multi-track year-round calendar (NO)
 - At least one GO bond within 4 years with at least 50%+1 (NO)
 - Capital outlay obligations equal to 15% of bonding capacity (NO)
 - o At least 20% of teaching stations are relocatable (YES)



Proposed Scope and Cost

- K-8 School in Planning Area 2
 - Buildings: 80,400 s.f. = 1200 students at 59 s.f./student (k-5) + 80 s.f./student (k-8)
 - Building Cost: \$31 million = 80,400 s.f. at \$388/s.f.
 - Land: 19 acres = 14 school acres + 5 joint use (non-district purchased) acres
 - Land Cost: \$21 million = 14 acres at \$1,500,000/acre
 - Total Cost: \$52.million = \$31 million in buildings and \$21 million in land
- 9-12 High School
 - PA1/PA2 Allowance for 9-12 Building Cost: \$10 million to be used when needed
 - Remainder: Study need after 3,000th home and plan accordingly
- All remaining K-8 Students
 - Negotiate future agreement to address PAs 3, 4, 5, 6, & 8

