

# Supplemental Material

For

## City of Sacramento

City Council  
Financing Authority  
Housing Authority  
Redevelopment Agency

## Agenda Packet

**Submitted:** 3/31/10

**For the Meeting of:** 4/1/10



Additional Material



Revised Material

**Title:** Curtis Park Village (P04-109)

Some of the City staff-requested revisions to the Final EIR were inadvertently left out during preparation of the document. All of these revisions were previously vetted by the City and assumed to be in the Final EIR. None of the following revisions increase an impact or create a new impact.

**Contact Information:** Jennifer Hageman, Senior Planner, Community Development Department, (916) 808-5538

Please include this supplemental material in your agenda packet. This material will also be published to the City's Internet. For additional information, contact the City Clerk Department at Historic City Hall, 915 I Street, First Floor, Sacramento, CA 95814-2604, (916) 808-7200.

**Revisions to Chapter 2 of the FEIR:**

**1. The following revision is required because, although the revision was made to the Mitigation Monitoring Plan, it was inadvertently not made to the Final EIR.**

Page 2-36 of the FEIR is hereby revised to add the following text:

The text on page 5.2-37, Mitigation Measure 5.2-1(c) is hereby revised as follows:

5.2-1(c) Modify the southbound approach to the Sutterville Road / SR99 SB Ramps intersection to provide a left-turn lane, a combination left-through-right lane, and two a-right-turn lanes. This change would bring the ~~consist of adding~~ right-turning movements to the ~~existing combination left through lane and allow that movement to occur~~ under signal control. This mitigation measure is required at five percent of development based on trip generation. The design of the mitigation is subject to the approval of the City Transportation Department and Caltrans. This mitigation measure would reduce the impact of the Proposed Project and all access scenarios to a less than significant level during the p.m. and Saturday peak hours.

**2. The text on Page 2-36 of the FEIR is hereby revised to add the following to reflect the effect of implementation of MM 5.2-1(c) (see Item 1 above) on the intersection of Sutterville Road and SR 99 SB Ramp.**

Table 5.2-16 on page 5.2-51 is hereby revised as follows:

21. Sutterville / SR 99 SB Ramp	Signal	AM	□	4 1. 1	C	<u>26.0</u> 9.2	C	<u>26.0</u> 9.2	C	<u>26.0</u> 9.2
		PM	□	5 1. 6	<u>C</u> <u>D</u>	<u>30.8</u> 52.2	<u>C</u> <u>D</u>	<u>30.8</u> 52.2	<u>C</u> <u>D</u>	<u>30.8</u> 52.2
	Saturday	□	5 4. 8	D	<u>38.0</u> 52.8	D	<u>38.0</u> 52.8	D	<u>38.0</u> 52.8	

**3. Page 2-36 of the FEIR, above the text revision to Mitigation Measure 5.2-7, is hereby revised to add the following text:**

The third paragraph on page 5.2-43 is hereby corrected to state that Road D would have the angled parking:

The site plan shows angled parking along Road DA that would require vehicles leaving some of the parking stalls to back across pedestrian crosswalks. This type of design would not comply with City design standards or normal traffic engineering practices and would be considered a **potentially significant impact**.

**4. The following revision is required because, although the revision was made to the Mitigation Monitoring Plan, it was inadvertently not made to the Final EIR.**

Page 2-37 of the FEIR is hereby revised:

The text on page 5.2-55, Mitigation Measure 5.2-10(h) is hereby revised as follows:

5.2-10(h) Sutterville Road / SR 99 Northbound Ramps – The project applicant shall pay a fair share contribution to modify signal timing to provide split phase for all approaches and re-stripe the eastbound lanes to provide one left-turn, one left-through, and one through lane. Construct two receiving lanes on the on-ramp for the turning movement from eastbound 12<sup>th</sup> Avenue to the northbound SR 99 ramp. This mitigation measure would reduce the impact of the Proposed Project and Access Scenario 2 and 3 to a less than significant level.

**5. The following revision is required because of the change in queuing and capacity to the SR 99 SB ramp due to the revision to the mitigation measure.**

Page 2-37 of the FEIR is hereby revised to add the following:

Table 5.2-19 on page 5.2-60 is hereby revised as follows:

Location	Peak Hour	Storage Capacity (ft)	No Project		Proposed Project <sup>2</sup>	
			Queue <sup>1</sup> (ft)	Adequate Capacity	Queue <sup>1</sup> (ft)	Adequate Capacity
<del>991-5</del> SB Off-ramp to Sutterville Rd.	AM	765	975	No	<del>300</del> 50	<del>Yes</del> No
	PM		1175	No	<del>750</del> 150	<del>Yes</del> No
	Saturday		1075	No	<del>775</del> 130	No
<del>991-5</del> NB Off-ramp to Sutterville Rd.	AM	510	325	Yes	375	Yes
	PM		450	Yes	525	No
	Saturday		325	Yes	500	Yes

<sup>1</sup> Queue represents 95<sup>th</sup> percentile queue.  
<sup>2</sup> Baseline mitigations are assumed to be in place for Proposed Project under cumulative conditions.  
 Source: Dowling Associates, Inc., 201008.

**6. Page 2-37 of the FEIR is hereby revised to reflect the effect of the revised mitigation to the SR 99 ramp:**

The text in the third paragraph on page 5.2-60 is hereby revised as follows:

While the traffic queue from traffic signal at the southbound 12<sup>th</sup> Avenue off-ramp would exceed the storage capacity of the ramp by one car length during the Saturday peak hour under the Proposed Project and all access scenarios, the traffic queue would be shorter than No Project conditions. ~~without the project, the Proposed Project and all access scenarios would add traffic to the ramp and further extend the length of the queue during all three peak hours. Therefore, this is considered a less than significant impact.~~

**Revisions to FEIR Chapter 3.1**

**7. Page 3.1-555 of the FEIR, Response to Comment 5-94, is hereby corrected to state that Road B would have the angled parking:**

The proposed project relocates the angled parking to Road D, which will have less amount of traffic than Road A. The traffic operations findings described in the DEIR are not expected to be affected by the proposed angled parking on Road D. Angled parking is expected to slow traffic, which is intended to calm motor vehicle traffic and create a more hospitable environment for pedestrian activity.

**8. Page 3.1-556 of the FEIR, Response to Comment 5-95, is hereby corrected to state that Road B would have the angled parking:**

See Response to Comment 5-94. In addition, with the proposed angle parking along Road D, not Road A, the comment is no longer applicable since the new location the angled parking is not expected to affect traffic flow through the intersection at Sutterville Road and Road A. ~~To the contrary, angled parking will slow traffic approaching that intersection and act as a good traffic calming measure on Road A.~~

**9. Page 3.1-556 of the FEIR, Response to Comment 5-96, is hereby corrected to state that Road B would have the angled parking:**

Please see Response to Comment 5-94. The proposed project does not include angle parking along Road A. ~~The proposed angled parking along Road A shall be designed to City standards without affecting the travel lane width.~~ Angled parking is expected to slow traffic flow on Road D, but would not divert traffic to nearby streets such as West Curtis Drive and 24th Street.

**10. Page 3.1-556 of the FEIR, Response to Comment 5-98, is hereby corrected to state that Road B would have the angled parking:**

Section 15.13.4 Angled Parking in the Design and Procedures Manual states that, "Angled parking will be considered on a case-by case basis. Angled parking shall be required and/or allowed at the direction of the City Traffic Engineer. Implementation of angled parking may require specific approval by the City Council. Table 15-13.4 lists the general criteria for considering angled parking. However, meeting the criteria does not warrant installation of angled parking." Table 15-13.4 lists "Angle Parking Criteria." The City Traffic Engineer has the discretion to allow angled parking where it would be appropriate. The City Traffic Engineer has determined that angled parking on Road D ~~A~~ would be appropriate in this situation where there is a need to promote pedestrian accessibility.

**11. Page 3.1-556 of the FEIR, Responses to Comments 5-100 and 5-101, are hereby revised as follows:**

Mitigation Measure 5.2-7 (a) shall be considered with the approval of street layouts and the approval of the Tentative Maps. Additionally, with the proposed project, street layout has been revised and several of the non standard roadways have been eliminated.

**12. Page 3.1-638 of the FEIR, Response to Comment 16-2, is hereby revised as follows:**

An assessment of trip generation for the proposed project revised land uses was performed and described in the memorandum dated September 15, 2009, and is included in Appendix A of the FEIR ~~December 9, 2008~~. See Response to Comment 5-28 for additional information.

**13. Page 3.1-656 of the FEIR, Response to Comment 19-22, is hereby revised as follows:**

As noted in Chapter 1 of this FEIR, Introduction, List of Commenters, and Project Revisions, the project applicant has submitted revisions to the project description, including removal of the roundabout and curve along Road A. It should be noted that in general curving roadways are expected to calm traffic due to restrictions on lines of sight for vehicles on the street. The Urban Street Geometric Design Handbook (ITE 2008, p. 111) states that "Traditional traffic calming designs may include horizontal deflections in the road as well as obstructions."

**Revisions to FEIR Appendix A**

**14. Immediately following Table 4 in the Curtis Park Village – Trip Generation Comparison Memorandum, Appendix A of the FEIR, the following tables are inserted. They were inadvertently left out.**

Table 5 Trip Generation – Current Proposed Project (using ITE Trip Generation 8<sup>th</sup> edition)

Land Use	Amount	Trips Generated					
		Weekday	AM Peak Hour		PM Peak Hour		Saturday
			In	Out	In	Out	
		7,871	161	77	33	67	49
Retail	126 KSF	4,973	176	76	33	67	49
Retail / Grocery Store	54 KSF	5,184	74	112	00	22	50
Retail / Bookstore <sup>1</sup>	25 KSF	1,653	77	116	44	82	33
Restaurants	13 KSF	1,634	86	41	11	82	13
Athletic Club	38 KSF	1,626	82	50	44	66	83
Multi-Family Residential <sup>2</sup>	248 Units	313	44	11	00	11	29
Senior Adult Housing - attached	90 Units	1,877	31	11	11	44	77
Single-Family Residential	190 Units	11	00	03	00	11	27
Park/Open Space	7 Acres	25,142	50	27	11	11	28
<b>Total Project Trips</b>			<b>700</b>	<b>270</b>	<b>117</b>	<b>118</b>	<b>97</b>



\* Some totals do not add up due to rounding

Sources: Dowling Associates, Inc. 2009

Trip Generation – DEIR Proposed Project (using ITE Trip Generation 8<sup>th</sup> edition)

Land Use	Amount	Trips Generated					
		Weekday	AM Peak Hour		PM Peak Hour		Saturday
			In	Out	In	Out	
		1	1	3	7	5	1,044
Retail / Shopping Center	136 KSF	1	7	8	8	4	044
		2	2	2	0	3	144
Retail / Grocery Store	54 KSF	1	7	0	8	2	258
		1	5	0	9	9	880
Retail / Bookstore <sup>1</sup>	25 KSF	7	4	2	4	2	253
		0	5	4	8	8	331
Restaurants	13 KSF	7	7	8	5	9	188
		8	2	6	9	7	331
Dinner Theater	502 Seats	8	7	8	4	0	174
		1	5	8	3	3	411
Multi-Family Residential <sup>2</sup>	212 Units	2	8	8	4	6	222
		2	6	7	7	6	226
Senior Adult Housing – Attached <sup>5</sup>	80 Units	4	6	8	5	2	244
		1	1	1	1	1	111
Single-Family Residential	183 Units	3	0	1	6	9	787
Park/Open Space	7 Acres	4	3	4	7	0	002
		0	0	0	0	1	122
<b>Total Project Trips</b>		<b>4</b>	<b>4</b>	<b>1,1</b>	<b>1,2</b>	<b>1,1</b>	<b>2,883</b>
		<b>4</b>	<b>6</b>	<b>1</b>	<b>4</b>	<b>9</b>	<b>433</b>
		<b>5</b>	<b>6</b>	<b>9</b>	<b>2</b>	<b>0</b>	<b>222</b>

<b>Transit Adjustments<sup>3</sup></b>										
<b>Retail (-1.8%)</b>	-149	-	-	-	-	-	-	-	-	-
<b>Grocery Store (-1.8%)</b>	-90	-	-	-	-	-	-	-	-	-
<b>Bookstore (-1.8%)</b>	-93	-	-	-	-	-	-	-	-	-
<b>Restaurant (-1.8%)</b>	-30	-	-	-	-	-	-	-	-	-
<b>Dinner Theater (-1.8%)</b>	-26	-	-	-	-	-	-	-	-	-
<b>Residential (Daily -3.1%, a.m. -3.7%, p.m. -3.6%, Sat. -3.1%)</b>										
<b>Total Transit Adjustments</b>	-496	-	-	-	-	-	-	-	-	-
<b>Internal Trips</b>	-	-	-	-	-	-	-	-	-	-
<b>Pass-by Trips (31% of net retail trips)<sup>4</sup></b>	3,919	3	3	3	6	2	2	4	9	8
<b>New External Trips</b>	15,035	3	3	3	6	8	6	5	9	7

<sup>1</sup> Trip generation for Weekday and AM peak hour of Bookstore were based on trip generation ratio of Retail/Shopping Center.

<sup>2</sup> Trip generation for Saturday peak hour was based on data from Low Rise Apartment (ITE 221)

<sup>3</sup> Transit adjustments and transit trips for restaurant and theater are assumed to be the same percentage as for retail use.

<sup>4</sup> Pass-by adjustments are made for shopping center, grocery store and bookstore only

<sup>5</sup> Saturday distribution for Senior Adult Housing – Attached is based on Senior Adult Housing – Detached (ITE 251)

\* Some totals do not add up due to rounding

Sources: Dowling Associates, Inc. 2009

Trip Generation – As Analyzed in DEIR (using ITE Trip Generation 8<sup>th</sup> edition)

Land Use	Amount	Trips Generated						
		Weekday	AM Peak Hour		PM Peak Hour		Saturday	
			Units	Total	Units	Total	Units	Total
Retail Commercial	92 KSF	6,439	951	547	290	307	429	813
Retail / Grocery Store	54 KSF	4,973	1,179	752	308	964	648	580
Retail / Bookstore <sup>1</sup>	25 KSF	5,220	741	669	224	388	225	533
Restaurant	13 KSF	1,653	775	820	695	764	976	183
Dinner Theater	560 Seats	1,602	917	876	984	860	1,018	196
Hotel	150 KSF	969	178	771	729	511	551	75
Health Spa	85 KSF	2,799	430	603	594	1,111	1,111	221
Single-Family Residential Park/Open Space	216 Units 7 Acres	2,112 11	000	116	371	280	112	201
<b>Total Project Trips</b>		<b>25,778</b>	<b>1,667</b>	<b>7,687</b>	<b>3,877</b>	<b>6,363</b>	<b>8,838</b>	<b>2012</b>
Transit Adjustments <sup>2</sup> Retail (-1.8%)		-116	-	-3	-	-	-	-15

