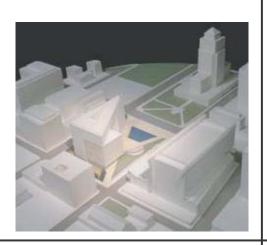
POLICE HEADQUARTERS FACILITY PLAN

ENVIRONMENTAL IMPACT REPORT SCH #2005021055











City of Los Angeles
Department of Public Works
Bureau of Engineering
1149 South Broadway, Suite 600
Los Angeles, CA 90015

POLICE HEADQUARTERS FACILITY PLAN FINAL ENVIRONMENTAL IMPACT REPORT

State Clearinghouse No. 2005021055

Prepared for:

City of Los Angeles
Department of Public Works
Bureau of Engineering, Environmental Management Group
1149 South Broadway, Suite 600
Los Angeles, California 90015

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February 2006

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1 INTRODUCTION

This Final Environmental Impact Report (Final EIR) has been prepared by the City of Los Angeles (City) under the California Environmental Quality Act of 1970 (CEQA) Sections 15088, 15089, and 15132, for the Police Headquarters Facility Plan Project (proposed project). This Final EIR includes: Response to Comments, which includes the City's responses to all written comments received by agencies, private organizations, and the public during the draft EIR public comment period and verbal comments received during the draft EIR public hearing; Clarifications and Modifications, which describes the changes made to the draft EIR; and the Mitigation Monitoring and Reporting Program (MMRP), which lists all the mitigation measures required for implementation of the project, the phase in which the measures would be implemented, and the enforcement agency responsible for compliance.

1.1 PROJECT LOCATION

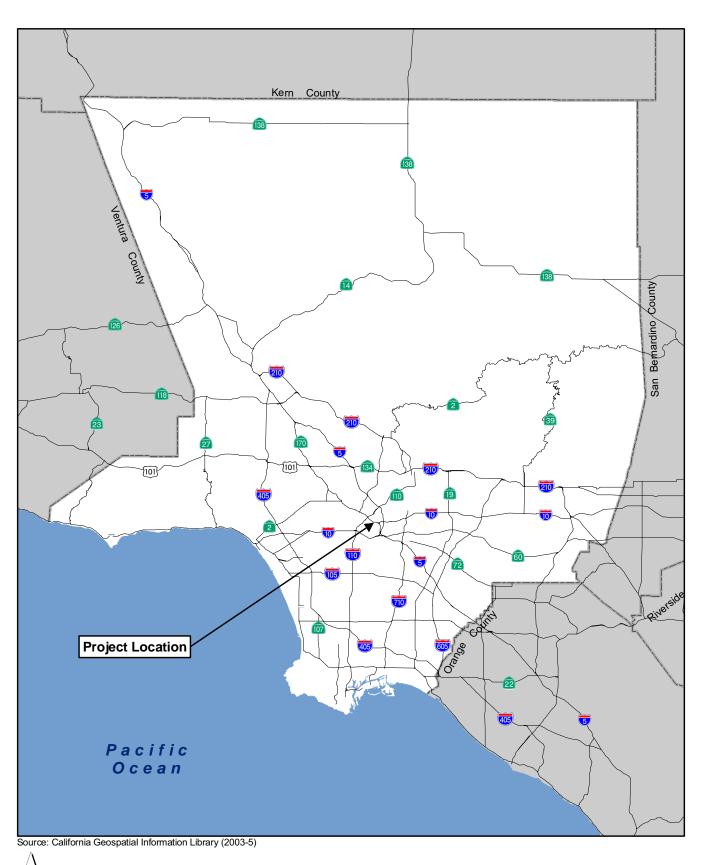
The proposed project is located in the northeastern portion of downtown within the City of Los Angeles, County of Los Angeles (see Figure 1-1, Regional Map). The project site includes three distinct areas that are generally located south of Temple Street and east of Spring Street. The specific boundaries of the project site are described in more detail below and are shown on Figure 1-2, Vicinity Map. For discussion purposes, the three areas encompassing the project site are identified as follows:

- Old Caltrans Site Block bounded by 1st Street to the north, Main Street to the east, 2nd Street to the south, and Spring Street to the west.
- 2nd and Main Streets Site Central portion of the block bounded by 2nd Street to the north, Los Angeles Street to the east, 3rd Street to the south, and Main Street to the west.
- **Parker Center Site** Southeastern portion of the block bounded by Temple Street to the north, Judge John Aiso Street to the east, 1st Street to the south, and Los Angeles Street to the west.

1.2 SUMMARY OF PROPOSED PROJECT

The Police Headquarters Facility Plan would involve the construction of a police headquarters building and related improvements in downtown Los Angeles. The purpose of the project is to permanently house the Los Angeles Police Department (LAPD) headquarters currently at Parker Center and to provide improved public facilities and sufficient parking to meet the operational needs of the LAPD and the general public visiting the Civic Center. The current facility is obsolete and deficient in capacity. The proposed project would include the following key components:

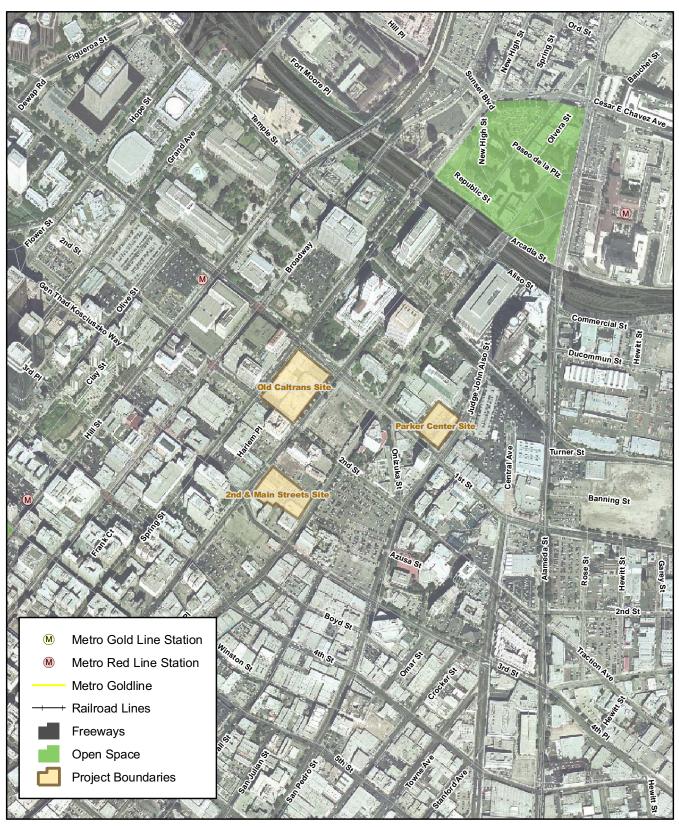
• 500,000 square foot (ft²) Police Headquarters Facility (PHF) with office space for administrative police personnel, a helipad, auditorium, café, and subterranean parking (365 spaces for police use);



1 inch equals 12 miles
0 3 6 12 18 24

Figure 1-1 Regional Location Map

Police Headquarters Facility Plan EIR City of Los Angeles, Bureau of Engineering





0	0.03750.075	0.15	0.225	Miles 0.3

Figure 1-2 Vicinity Map

- Off-site police headquarters parking (Main Street Parking Facility) with up to 800 parking spaces for
 police use on six above-ground levels and approximately 140 parking spaces on two below-ground
 levels designated for public use. The facility would be designed to accommodate a future two-level,
 60,000 ft² recreational center;
- 28,000 ft² replacement facility to house the MTD which administers the procurement, maintenance, and repair of police fleet vehicles. The facility would contain a car wash, fuel island, service bays, storage areas for automotive parts and repair products, parking for large vehicles, office space for MTD personnel, and up to 3,000 ft² of space designated for future retail development;
- Two-level, below-grade public parking facility (Aiso Street Parking Facility) containing 300 parking spaces and an at-grade public plaza; and
- One acre of open space at the new PHF including a lawn and landscaped terrace.

During construction of the PHF, police headquarter functions would remain at Parker Center. Following completion of the new PHF, Parker Center would be permanently vacated, secured, and maintained. The new police facility would have the capacity to accommodate up to 2,400 police personnel by the year 2011; a 13 percent growth over the current personnel level.

1.3 SUMMARY OF ENVIRONMENTAL IMPACTS

Table 1-1 provides a summary of the impacts associated with the proposed project, including impacts that would be significant and unavoidable and potentially significant unless mitigated. Also included in this table are the recommended mitigation measures and a determination of the level of significance of the impacts after incorporation of the mitigation measures.

1.4 SUMMARY OF ALTERNATIVES CONSIDERED

The draft EIR considered a range of alternatives to the proposed project to provide informed decision-making in accordance with Section 15126.6(a) of the State CEQA Guidelines. As described below, the alternatives analyzed in this EIR include: the No Project Alternative (Alternative 1); New PHF at the 1st and Alameda Site (Alternative 2); and the New PHF at the Parker Center Site (Alternative 3).

1.4.1 No Project Alternative (alternative 1)

Under the No Project Alternative, the proposed new structures would not be constructed nor would structures be demolished or vacated. Parker Center would continue to be used as the headquarters for LAPD's administrative functions. The MTD would remain at Parker Center, and the associated parking and open space improvements would not take place. The environmental characteristics would generally be the same as those described in the environmental setting sections of Chapter 3 of the draft EIR.

TABLE 1-1 SUMMARY OF ENVIRONMENTAL IMPACTS AND MITIGATION MEASURES

Project Impacts	Mitigation Measures	Significance After Mitigation
AIR QUALITY		
During construction, the proposed project would violate the South Coast Air Quality Management District's (SCAQMD) air quality standard for volatile organic compounds (VOC) and nitrogen oxides (NOx,) and would contribute substantially to an existing or projected air quality violation. NOX emissions would exceed the SCAQMD thresholds of significance during each year of construction. Construction activities would exceed VOC thresholds during the last two years of construction.	 AIR-A: Best Available Control Measures (BACMs) shall be incorporated into the project's contract specifications to facilitate enforcement, as follows: At least 75% of all architectural coatings shall be No-VOC coatings. All heavy construction equipment will be outfitted with particulate filters. All heavy construction equipment will be powered by Puri-NOX or a NOX emission-reducing equivalent fuel. All heavy construction equipment shall be properly tuned and maintained. All heavy construction equipment engines will use cooled exhaust gas recirculation or will be Tier II compliant, as feasible. All heavy construction equipment not equipped with cooled exhaust gas recirculation will be equipped with NOX catalysts, as feasible. 	Significant (VOC and NOx).
The proposed project would expose sensitive receptors to substantial pollutant concentrations. The sensitive receptors, including nearby residents and pedestrians, would be exposed to short-term impacts from VOC and NOX emissions during construction.	See AIR-A.	Significant.
ARCHAEOLOGICAL RESOURCES		
Construction of the proposed project has the potential to cause a substantial adverse change in the significance of a historical or archaeological resource. Excavation and grading activities at the Old Caltrans Site and 2 nd and Main Streets Site could uncover buried archaeological resources, including a segment of Zanja No. 8 (or related tributaries) at the 2 nd and Main Street Site.	ARCH-A: Ground-disturbing activities at the Old Caltrans Site and the 2 nd and Main Streets Site shall be monitored by a qualified archaeologist. In the event cultural resources are discovered, work in the vicinity shall be halted immediately until the resource is assessed and treatment is determined. For the Old Caltrans Site, monitoring shall be conducted during all excavation and grading activities. For the 2 nd and Main Streets Site, monitoring shall be conducted during excavation, grading, and removal of pavement. Additional granite pavement	Less than significant.

Project Impacts	Mitigation Measures	Significance After Mitigation
	discovered during construction would warrant the preparation of a State Department of Parks and Recreation (DPR) update form.	
HISTORIC ARCHITECTURAL RESOURCES		
The proposed project would potentially result in a material alteration of the physical characteristics of Parker Center, a designated historical resource. Although the proposed project would not demolish any historically significant structures at the Parker Center Site, closure of the facility could potentially result in deterioration by neglect to the physical characteristics that convey Parker Center's historical significance and justify its eligibility for the California Register of Historical Resources (CRHR).	HIST-A: A maintenance plan for Parker Center shall be developed and implemented by a qualified historic architect or preservation professional who meets the Secretary of the Interior's Professional Qualification Standards. The plan shall address the character-defining features of Parker Center that were detailed in historical assessment prepared for the City's Proposition Q and F Civic Center Public Safety Facilities Project (Gregory, Wuellner, and Hirsch 2004). The plan shall include a detailed documentation of existing contributing historic features, finishes, and materials of Parker Center and associated contributing objects, including the Young mosaic and Rosenthal sculpture group. The plan shall comply with all applicable Secretary of Interior Standards and shall include a maintenance schedule for Parker Center.	Less than significant.
PALEONTOLOGICAL RESOURCES		
The proposed project would potentially result in the permanent loss or, loss of access to, paleontological resources of regional or statewide significance. Construction of below-grade parking at the Old Caltrans Site and 2 nd and Main Street site would require excavation beyond the artificial fill and alluvium as well as removal of overlying sediments that have been previously disturbed. Since the Fernando Formation and Puente Formation are noted as having a high potential for paleontological resources, construction activities could encounter and adversely affect fossil remains.	PALEO-A: During excavation at the Old Caltrans Site and the 2 nd and Main Streets Site, a qualified paleontologist(s) shall monitor excavation and earth removal from areas likely to contain paleontologic resources, including subsurface Pleistocene alluvium and underlying deposits of the marine Late Miocene Puente Formation (also known as the Modelo Formation) and marine Pliocene Fernando Formation. To avoid construction delays, the paleontological monitor(s) shall be equipped to salvage fossils as they are unearthed and to remove samples of sediments that are likely to contain fossil remains. The paleontological monitor(s) shall be able to temporarily halt or divert construction equipment, should the salvage and removal of fossil specimens require this. The monitor shall be present for all major grading. In the event that major grading reveals the presence of fossiliferous rock unit(s) at any site, the monitor shall be	Less than significant.

Project Impacts	Mitigation Measures	Significance After Mitigation
	on-site until all grading is completed. PALEO-B: During excavation at the Old Caltrans Site and the 2 nd and Main Streets Site, samples of the Puente Formation and Fernando Formation shall be collected and analyzed by a qualified paleontologist for potential fossil resources. As these fossils are small and undetectable in normal excavation monitoring activities, samples shall be collected from a range of depths at the location, and a number at the discretion of the paleontologic monitor(s). PALEO-C: If paleontological resources are encountered during construction, recovered specimens shall be prepared to a point of identification and permanent preservation, including washing of sediments to recover small or minute fossil remains. PALEO-D: If paleontological resources are encountered during construction, recovered specimens shall be identified and curated into an established, accredited, professional museum repository with permanent retrievable paleontologic storage. PALEO-E: Upon completion of construction activities, a report of findings with an itemized inventory of specimens shall be prepared and submitted to the City of Los Angeles, Department of Public Works, Bureau of Engineering along with a confirmation of the specimens deposited in an accredited and permanent museum repository.	
NOISE Construction would result in a less than significant noise impact to	NOISE-A: During all site preparation, grading, and	Less than significant.
proximate sensitive receptors. The nearest sensitive noise receptors to the project site include the Higgins Building, St. George Hotel, San Pedro Firm Building, and the East-West Players performing arts theatre (former Japanese Union Church of Los Angeles). The Higgins Building and St. George Hotel are located approximately 50 feet and 20 feet from the Old Caltrans and 2 nd and Main Streets Sites, respectively. The San Pedro Firm Building and the East-West Players are located approximately 90 feet and 130 feet, respectively, from the Parker Center Site. During construction, ambient noise levels at these sensitive receptors would increase by 18 to 25 dBA. Construction activities for the proposed project would be temporary and sporadic, based on single construction	construction at each of the project sites, the construction contractor shall stockpile materials and stage vehicle areas away from noise-sensitive receivers adjacent to the project sites to the extent feasible. NOISE-B: All construction equipment used at each project site shall be in proper operating condition and fitted with standard factory noise attenuation features. All equipment shall be properly maintained to eliminate unnecessary additional noise due to worn or improperly maintained parts. NOISE-C: Hydraulic hammer attachments used in	

Project Impacts	Mitigation Measures	Significance After Mitigation
events that would occur over a 30-month period for the Old Caltrans site, a 14-month period for the Main Street Parking Facility and MTD, and a 15-month period for the Aiso Street Parking Facility.	pavement and structure demolition at all project sites shall be equipped with a silencing package. NOISE-D: Plywood fencing (approximately ¾ inch or greater plywood thickness) of a minimum 8 feet in height shall be used along the perimeter of construction sites for each project site to minimize noise to nearby noisesensitive receivers. This perimeter fencing shall not have perforations or gaps, and shall be provided in addition to required security fencing.	
The proposed project would exceed the vibration thresholds of annoyance established in Table 3.10-4 during construction. Impacts would exceed the vibration thresholds at the St. George Hotel.	NOISE-E: All residents of the St. George Hotel shall be notified of potential vibration impacts at least 14 days prior to beginning of construction on the MTD and Main Street Parking Facility.	Significant and Unavoidable.
TRAFFIC		
The proposed project would significantly impact 2 of the 43 intersections in the study area during the evening peak hour. These intersections include:	Due to physical constraints, no feasible mitigation measures have been identified.	Significant and Unavoidable.
 Main St. & 1st St. Main St. & 2nd St. 		

Potential impacts associated with the proposed project would be avoided because no major development would occur on the project site under the No Project Alternative. Because no changes would occur onsite, no impacts related to Air Quality, Archaeological Resources, Historic Architecture, Paleontological Resources, Noise, and Traffic would occur. However, potential benefits associated with reuse of the deteriorating Parker Center Site, including possible hazards remediation as outlined in Section 3.7, would not occur and this alternative would not fulfill the objectives of the project and would further impair the ability for LAPD to function efficiently and provide protection within the City.

1.4.2 New PHF at the 1st and Alameda Streets Site Alternative (ALTERNATIVE 2)

This alternative would relocate the PHF, the PHF parking facility, and the MTD to areas east of Alameda Street, between Temple and 1st Streets; however, public parking would still be located at 1st and Judge John Aiso Streets. This Alternative would essentially cost the same and would be completed within the same timeframe as the proposed project. This alternative would also meet the basic objectives of the proposed project and operational needs of the City's public safety infrastructure. Impacts associated with this Alternative would be similar to the proposed project; however, operational impacts to air quality and construction impacts to noise and vibration would be less than with the proposed project.

1.4.3 New PHF at Parker Center Site Alternative (alternative 3)

This alternative would place the PHF, the PHF parking structure, and the MTD on the existing Parker Center Site; however, no public parking would be provided. This alternative would require a longer construction schedule and would be delayed by approximately 2 years in comparison with the proposed project. The cost associated with this Alternative would be significantly higher and it would not meet the objective of providing public parking for the Civic Center. Archaeological, operational air quality, and construction noise and vibration impacts would be less under this Alternative; however, impacts associated with aesthetics and historic architecture would be greater than with the proposed project.

1.5 SUMMARY OF ALTERNATIVES EVALUATION

In accordance with CEQA Guidelines Section 15126.6 (d) each alternative was evaluated in sufficient detail to determine whether the overall environmental impacts would be less, similar, or greater than the corresponding impacts of the proposed project. Table 1-2 provides a comparison matrix of the impacts associated with the proposed project and the three alternatives carried forward for detailed evaluation.

1.5.1 Environmentally Superior Alternative

The "No Project" alternative would be the environmentally superior alternative. However, in accordance with Section 15126.6(e)(2) of the CEQA Guidelines, if the environmentally superior alternative is the No

TABLE 1-2 COMPARISON OF IMPACTS FOR THE PROPOSED PROJECT AND THE ALTERNATIVES

Impact Area	Proposed Project	Alternative 1: No Project	Alternative 2: New PHF at 1 st and Alameda Streets Site	Alternative 3: New PHF at Parker Center Site
Aesthetics, Light, and Glare	III	IV (Less)	III (Similar)	I (Greater)
Air Quality: Construction	I	III (Less)	I (Similar)	I (Similar)
Operation	III	III (Less)	III (Less)	III (Less)
Archaeological Resources	II	IV (Less)	II (Similar)	IV (Less)
Historic Architectural Resources	II	IV (Less)	II (Similar)	I (Greater)
Paleontologic Resources	II	IV (Less)	II (Similar)	II (Similar)
Geology & Soils	III	IV (Less)	III (Similar)	III (Similar)
Hazards & Hazardous Materials	III	IV (Less)	III (Similar)	III (Similar)
Hydrology & Water Quality	III	IV (Less)	III (Similar)	III (Similar)
Land Use	III	IV (Less)	III (Similar)	III (Similar)
Noise/Vibration: Construction	I	III (Less)	II (Less)	II (Less)
Operation	III	III (Less)	III (Similar)	III (Similar)
Traffic & Parking	I	IV (Less)	I (Similar)	I (Similar)
Utilities: Water	IV	IV (Less)	IV (Similar)	IV (Similar)
Sewer & Wastewater	IV	IV (Less)	IV (Similar)	IV (Similar)
Solid Waste	IV	IV (Less)	IV (Similar)	IV (Similar)
Electricity & Natural Gas	III	IV (Less)	III (Similar)	III (Similar)

Notes:

I: Significant Unavoidable Impact

II: Potentially Significant Impact Unless Mitigated

III: Less Than Significant Impact

IV: No Impact

Less: Impact is lower in magnitude than impacts of the proposed project Similar: Impact is similar in magnitude to impacts of the proposed project Greater: Impact is greater in magnitude than impacts of the proposed project Mixed: Some impacts are less than, similar to, and/or greater in magnitude than impacts of the proposed project

Project Alternative, then the EIR shall also identify an environmentally superior alternative among the other alternatives. In this case, Alternatives 2 and 3 would both avoid significant unavoidable impacts associated with construction-related noise and vibration. Although Alternative 2 would have significant and unavoidable traffic impacts similar to those identified for the proposed project, the impacts could be slightly greater for Alternative 3 because of the concentration of the PHF and other buildings in a more constrained area. Furthermore, Alternative 3 would require the closure of Judge John Aiso Street (Class II major highway), which would further worsen traffic impacts in the area and would require a land use change. Alternative 3 would also result in significant unavoidable impacts related to aesthetics and historic resources due to the demolition of Parker Center, which would not occur under Alternative 2. However, Alternative 2 would result in greater impacts related to hazards and hazardous materials, since known groundwater and soil contamination occurs on-site and a portion of the site is located in a City designated methane zone. However, other impacts such utility consumption, construction air quality emissions and noise impacts, and hydrology would be the same for both alternatives. Therefore, Alternative 2 would be the environmentally superior alternative.

1.6 NOTICING AND AVAILABILITY OF THE DRAFT EIR

The draft EIR was circulated for public review and comment on November 7, 2005, initiating a 45-day public review period pursuant to CEQA and its implementing guidelines. The comment period was extended by 11 days by the City; therefore, comments were accepted through January 2, 2006. The document and the Notice of Completion (NOC) were distributed to the California Office of Planning and Research, State Clearinghouse. Relevant agencies also received copies of the document. A Notice of Availability (NOA) was distributed to over 500 interested parties and adjacent property owners and residents, which informed them of where they could view the document and how to comment. Notices were filed with the Los Angeles City and County Clerks and were also published in the Los Angeles Times on November 3, 2005 and in the Los Angeles Downtown News on November 7, 2005. The 45-day review period provided interested public agencies, groups and individuals the opportunity to comment on the contents and accuracy of the document. The document was available to the public at the Little Tokyo Branch City Library and the Central Branch Library. A copy of the document was also posted online.

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2 RESPONSE TO COMMENTS

The draft EIR was distributed for public review on November 7, 2005, initiating a 45-day public review period pursuant to CEQA and its implementing guidelines. The comment period was extended by 11 days by the City; therefore, comments were accepted through January 2, 2006. During this public review period, a total of 34 timely letters of comment were received (Table 2-1). Three of the letters were from public agencies, six were from organizations, and 25 were from private citizens. All of the comment letters are listed in the following table and the corresponding City responses are provided in this section. For email messages, the date of receipt is identified; whereas, the postmark date is provided for comment letters that were sent via regular mail. A copy of each comment letter is provided prior to each response.

The City held a public meeting to solicit comments on the draft EIR during the CEQA public review period. The meeting was held at City Hall (200 North Spring Street, 3rd floor, Board of Public Works Hearing Room) on December 1, 2005 at 6:30 p.m. Transcripts of the meeting are also included in this section; the responses to substantive comments follow a copy of the transcript.

TABLE 2-1. LIST OF COMMENT LETTERS FROM DRAFT EIR

Letter No.	Agency/Organization/Individual	Postmarked/Received
	State of California, Office of Planning and Research, State Clearinghouse and	
1	Planning Unit	January 4, 2006
	Signed: Terry Roberts	
2	Southern California Association of Governments	December 22, 2005
2	Signed: Brian Wallace	December 22, 2003
3	Los Angeles Community Redevelopment Agency	January 3, 2006
3	Signed: Lillian Burkenheim	January 5, 2000
4	Little Tokyo Community Council	November 30, 2005
7	Signed: Tom Kamei	140VCIIIDEI 30, 2003
5	Little Tokyo Service Center	
3	Signed: Yoshiyuki Bill Watanabe	December 8, 2005
6	Japanese American Citizens League	
O	Signed: Alayne Yonemoto	December 9, 2005
7	Allen Matkins Leck Gamble & Mallory LLP	
/	Signed: William Harmsen	December 31, 2005
8	Higgins Building Homeowners Association	December 29, 2005
o	Signed: Karie Miller, Pedro Galindo, Andrew Meieran, Michael Shannon	December 29, 2003
	Lacivicpark.org	
9	Signed: Cheryl McDonald, Ken Ehrlich, Adele Yellin, Kjell Hagen, Nic Cha	December 30, 2005
	Kim, Jonno Agnew	
10	Citizen Letter 1	November 22, 2005
	Signed: Maureen Moore	140Ve1110c1 22, 2003
11	Citizen Letter 2	November 27, 2005
	Signed: John Crandell	November 27, 2003
12	Citizen Letter 3	November 28, 2005
12	Signed: Yi Lin	November 28, 2005

Letter No.	Agency/Organization/Individual	Postmarked/Received
13	Citizen Letter 4	November 29, 2005
13	Signed: Allen Terrell	110101129, 2003
14	Citizen Letter 5	November 29, 2005
	Signed: Erin Quill	,
15	Citizen Letter 6	November 30, 2005
	Signed: Aaron Sosnick	,
16	Citizen Letter 7	December 1, 2005
	Signed: Sonya Ramos	,
17	Citizen Letter 8	December 1, 2005
	Signed: Jih-Fang Yang	
18	Citizen Letter 9	December 1, 2005
	Signed: Nadine Weatherstone	
19	Citizen Letter 10	December 2, 2005
	Signed: Rhett Citizen Letter 11	
20		December 27, 2005
	Signed: Greg Morris	
21	Citizen Letter 12	December 28, 2005
	Signed: M.J. Higgins	
22	Citizen Letter 13	December 28, 2005
	Signed: Dale Youngman	
23	Citizen Letter 14	December 28, 2005
	Signed: James Panozzo	
24	Citizen Letter 15	December 28, 2005
	Signed: Jared Hungerford Citizen Letter 16	
25		December 29, 2005
	Signed: Jon Higgins Citizen Letter 17	
26	Signed: F.J. O'Neil	December 29, 2005
	Citizen Letter 18	
27		December 29, 2005
	Signed: John David Whalen Citizen Letter 19	
28	Signed: John Oligny	December 29, 2005
	Citizen Letter 20	
29	Signed: Martin Waterman	December 30, 2005
	Citizen Letter 21	
30	Signed: Jorge Montijo	December 30, 2005
	Citizen Letter 22	
31	Signed: Richard Currier	December 30, 2005
	Citizen Letter 23	
32	Signed: Star Higgins	January 1, 2006
	Citizen Letter 24	
33	Signed: Steve Weston	January 1, 2006
	Citizen Letter 25	
34	Signed: Jethro M Rothe-Kushel	January 4, 2006
	Public Meeting Speaker	
35	Speaker: Bill Watanabe	December 1, 2005
36	Public Meeting Speaker	December 1, 2005
30	i uone meeting speakei	December 1, 2003

Letter No.	Agency/Organization/Individual	Postmarked/Received
	Speaker: Edward Takahashi	
37	Public Meeting Speaker	December 1, 2005
31	Speaker: Joel Bloom	December 1, 2003
38	Public Meeting Speaker	December 1, 2005
30	Speaker: Tom Kane	Beechioer 1, 2003
39	Public Meeting Speaker	December 1, 2005
	Speaker: Shannon Patterson	Becomber 1, 2003
40	Public Meeting Speaker	December 1, 2005
10	Speaker: John Agnew	Becomber 1, 2003
41	Public Meeting Speaker	December 1, 2005
71	Speaker: William Mitchell	December 1, 2005
42	Public Meeting Speaker	December 1, 2005
72	Speaker: Martha Higgins	December 1, 2003
43	Public Meeting Speaker	December 1, 2005
73	Speaker: Cheryl McDonald	December 1, 2003
44	Public Meeting Speaker	December 1, 2005
77	Speaker: Karie Miller	December 1, 2003
45	Public Meeting Speaker	December 1, 2005
73	Speaker: Martin Waterman	December 1, 2003
46	Public Meeting Speaker	December 1, 2005
40	Speaker: Eric Kurimura	December 1, 2003
47	Public Meeting Speaker	December 1, 2005
47	Speaker: Coleman Engellenver	December 1, 2003
48	Public Meeting Speaker	December 1, 2005
70	Speaker: Pedro Galindo	December 1, 2003
49	Public Meeting Speaker	December 1, 2005
77	Speaker:Kjell Hagen	December 1, 2003
50	Public Meeting Speaker	December 1, 2005
30	Speaker: Joge Montijo	December 1, 2003
51	Public Meeting Speaker	December 1, 2005
31	Speaker: Joan Springhetti	December 1, 2003
52	Public Meeting Speaker	December 1, 2005
32	Speaker: Jerome Brenot	December 1, 2003
53	Public Meeting Speaker	December 1, 2005
33	Speaker: Shawn Chou	December 1, 2003
54	Public Meeting Speaker	December 1, 2005
J 4	Speaker: Nelson Lee	December 1, 2003
55	Public Meeting Speaker	December 1, 2005
55	Speaker: Nic Cha Kim	December 1, 2005
56	Public Meeting Speaker	Dagambar 1, 2005
56	Speaker: Lapchih Fan	December 1, 2005



Arnold Schwarzenegger Governor

STATE OF CALIFORNIA

Governor's Office of Planning and Research State Clearinghouse and Planning Unit



Sean Walsh Director

January 4, 2006

Lisa M. Ochsner City of Los Angeles 650 S. Spring Street, Suite 574 Los Angeles, CA 90014

Subject: Police Headquarters Facility Plan

SCH#: 2005021055

Dear Lisa M. Ochsner:

The State Clearinghouse submitted the above named Draft EIR to selected state agencies for review. The review period closed on January 3, 2006, and no state agencies submitted comments by that date. This letter acknowledges that you have complied with the State Clearinghouse review requirements for draft environmental documents, pursuant to the California Environmental Quality Act.

Please call the State Clearinghouse at (916) 445-0613 if you have any questions regarding the environmental review process. If you have a question about the above-named project, please refer to the ten-digit State Clearinghouse number when contacting this office.

Sincerely,

Terry Roberts

Director, State Clearinghouse

Terry Roberto

1-1

Document Details Report State Clearinghouse Data Base

SCH# 2005021055

Project Title Police Headquarters Facility Plan

Lead Agency Los Angeles, City of

Type EIR Draft EIR

Description Construction of 500,000 sf police headquarters facility with underground parking, off-site parking

facilities, 28,000 sq. ft. motor transport division, and 2-story, 60,000 sq. ft. recreation center.

Lead Agency Contact

Name Lisa M. Ochsner

Agency City of Los Angeles

Phone (213) 847-8699

email

Address 650 S. Spring Street, Suite 574

City Los Angeles

State CA Zip 90014

Fax

Project Location

County Los Angeles

City Los Angeles, City of

Region

Cross Streets Temple, Spring, 3rd, and Judge John Aiso Street

Parcel No.

Township 1S Range 13W Section 28, 29 Base SBBM

Proximity to:

Highways 101, 110, 5, 10

Airports

Agencies

Railways Metrolink, Amtrak, MTA
Waterways Los Angeles River

Schools LAUSD

Land Use Commercial and Public Facilities

Project Issues Aesthetic/Visual; Air Quality; Archaeologic-Historic; Cumulative Effects; Drainage/Absorption; Flood

Plain/Flooding; Geologic/Seismic; Growth Inducing; Landuse; Noise; Septic System; Sewer Capacity; Soil Erosion/Compaction/Grading; Solid Waste; Toxic/Hazardous; Traffic/Circulation; Water Quality;

Water Supply

Reviewing Resources Agency; Regional Water Quality Control Board, Region 4; Department of Parks and

Recreation; Native American Heritage Commission; Department of Health Services; Office of

Emergency Services; Office of Historic Preservation; Department of Fish and Game, Region 5; Department of Water Resources; Department of Conservation; California Highway Patrol; Caltrans,

District 7; Caltrans, Division of Aeronautics; Department of Toxic Substances Control

Date Received 11/04/2005 Start of Review 11/04/2005 End of Review 01/03/2006

Note: Blanks in data fields result from insufficient information provided by lead agency.

Letter 1: State of California, Office of Planning and Research, State Clearinghouse and Planning Unit

Comment No. Response

1-1 The Office of Planning and Research, State Clearinghouse and Planning Unit has

verified that the draft EIR was forwarded to selected state agencies for their review. No state agencies responded to the draft EIR, and State Clearinghouse requirements for review of draft environmental documents is therefore met. No response to this

letter is required.



ASSOCIATION of GOVERNMENTS

Main Office

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Orange County Transportation Authority: Lou Correa. County of Orange

Riverside County Transportation Commission: Robin Lowe Hemet

Ventura County Transportation Commission: Keith Millhouse, Moorpark December 22, 2005

Ms. Lisa M. Ochsner
City of Los Angeles Department of Public Works
Bureau of Engineering
Environmental Management Group
650 S. Spring Street, Suite 574
Los Angeles, CA 90014

RE: SCAG Clearinghouse No. I 20050730 Police Headquarters Facility

Dear Ms. Ochsner:

Thank you for submitting the **Police Headquarters Facility Plan** for review and comment. As areawide clearinghouse for regionally significant projects, SCAG reviews the consistency of local plans, projects and programs with regional plans. This activity is based on SCAG's responsibilities as a regional planning organization pursuant to state and federal laws and regulations. Guidance provided by these reviews is intended to assist local agencies and project sponsors to take actions that contribute to the attainment of regional goals and policies.

We have reviewed the **Police Headquarters Facility Plan**, and have determined that the proposed Project is not regionally significant per SCAG Intergovernmental Review (IGR) Criteria and California Environmental Quality Act (CEQA) Guidelines (Section 15206). Therefore, the proposed Project does not warrant comments at this time. Should there be a change in the scope of the proposed Project, we would appreciate the opportunity to review and comment at that time.

A description of the proposed Project was published in SCAG's **November 1-30**, **2005** Intergovernmental Review Clearinghouse Report for public review and comment.

The project title and SCAG Clearinghouse number should be used in all correspondence with SCAG concerning this Project. Correspondence should be sent to the attention of the Clearinghouse Coordinator. If you have any questions, please contact me at (213) 236-1851. Thank you.

Sincerely,

BRIAN WALLACE

Associate Regional Planner Intergovernmental Review



Doc #115655

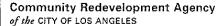
Letter 2: Southern California Association of Governments

Comment No. Response

2-1 The Southern California Association of Governments (SCAG) has determined that

the proposed project is not regionally significant per SCAG Intergovernmental Review (IGR) Criteria and CEQA Guidelines, and thus has no comments. SCAG verified that a description of the proposed project was published in their IGR Clearinghouse Report for public review and comment. No response to this letter is

required.





December 29, 2005

FILE CODE /

354 South Spring Street / Suite 800 Los Angeles / California 90013-1258 T 213 977 1600 / F 213 977 1665 www.crala org

Ms. Lisa M Ochsner
City of Los Angeles
Department of Public Works,
Bureau of Engineering
Environmental Management Group
650 S. Spring Street, Suite 574
Los Angeles, CA 90014

Re:

Police Headquarters Facility Plan
Draft Environmental Impact Report
State Clearinghouse No. 2005021955

Dear Ms. Ochsner:

The Community Redevelopment Agency/City of Los Angeles ("Agency") has reviewed the Draft Environmental Impact Report ("DEIR") for the proposed Police Headquarters Facility Plan ("Proposed Project"), and has the following comments. The Proposed Project includes the Main Street Parking Facility, a new off-site parking facility for the new Police Headquarters Facility to be located mid-block between 2nd and 3rd Streets, between Spring and Main Streets. On the Main Street side, approximately 500 parking spaces for police use on four above-grade levels, as well as the Motor Transport Division (MTD) vehicle fueling, repair and maintenance operations will be provided. The MTD facility, to be located at the rear of the facility, would include service bays for 11 vehicles, a car wash, fuel island, storage areas for automotive parts and repair projects, parking for large vehicles and office space for MTD personnel. Approximately 3,000 square feet of retail space along the Main Street frontage is being proposed for future development. On the Los Angeles Street side, approximately 140 parking spaces for public use would be provided on two below-grade levels, over which the proposed (as-yet undersigned) Little Tokyo Recreation Center will be located.

Land Use & Planning

The City Center Redevelopment Plan in conformance with the Central City Community Plan designates the site and surrounding properties as Commercial. The DEIR states that the project impacts to land use would be less than significant, therefore no mitigation measures are required, however the Agency considers that the proposed non-commercial uses (e.g., parking, automotive repair and maintenance) will negatively

3-2

offection the communities with jobs & housing characteristics planned for the area and discourage the development of pedestrian traffic on Main Street. We believe that were the uses for the site commercial as designated by the Redevelopment Plan, there would be no significant impact to the area and the objectives of the Plan.

While the facility is proposed with a retail space up to 3,000 sq.ft. along Main Street frontage, we consider it is too small to be an effective mitigation measure for the impacts. The retail frontage as proposed is relatively short compare to the frontage dedicated to serve the non-commercial uses, and the retail space is very shallow which will limit the viability and marketability of the space. It will discourage pedestrian-oriented street activity, thereby preventing the important redevelopment goal of creating an active street life in Downtown Los Angeles. Constant vehicular ingress and egress, and the blank walls of the parking structure along Main Street would not seem welcoming to pedestrians traveling along the street between the Civic Center to the north and the developing Historic Core retail and residential markets to the south. The Agency recently approved the proposed Medallion project, situated immediately south of 3rd Street, in part to encourage pedestrian life and activity along Main Street in this area.

In our earlier correspondence with BOE staff after reviewing the preliminary project design, we commented that the retail component shall increase its size, particularly expand the length of retail frontages to the corner at the intersection of Third/Main Streets. Therefore the Agency requests that the DEIR reassess the land use and planning impacts and that the Applicant to modify the design mitigation measure by expanding the presence of retail space along Main Street as suggested earlier

Noise & Vibration

The DEIR states that the project's operational noise would result in a less than significant noise impact to nearby sensitive receptors. While the DEIR acknowledge the project's impacts and provides mitigation measures during construction period for the residents in the St. George Hotel immediately abutting to the project to the south, the Agency believe that the DEIR analysis is inadequate. The analysis addressed only the noise level but not the frequency (high frequent noise could have impact as well), and it considered the hotel but not the coming residents and activities in the St. Vibiana's Cathedral and the proposed Vibiana Lofts abutting immediately to the north of the facility. We also believe the impacts carry to daily operation of the facilities in post-construction period. We are concerned with the impact of constant noise generated in the parking structure and the MTD facility, including occasional activated car alarms, on the low-income residents. The Agency requests that the DEIR reassess the noise impacts and that the Applicant to develop creative solutions to reduce the noise levels and frequencies for both existing and future residents living next door.

Should you have any questions, please do not hesitate to call Ed Huang, Senior Planner, at 213/977-1785.

Sincerely,

Lillian Burkenheim

Project Manager

Letter 3: Community Redevelopment Agency of the City of Los Angeles

Comment No. Response

3-1

The Community Redevelopment Agency of the City of Los Angeles (CRA) commented on the potential land use impacts associated with the proposed project. The commenter states that the proposed non-commercial uses at the 2nd and Main Street Site would negatively affect the existing and planned commercial uses in the area. The commenter also states that the proposed retail space along Main Street should be larger.

The draft EIR evaluates the land use impacts associated with implementation of the proposed project. As discussed in Section 3.9 of the draft EIR, the City of Los Angeles General Plan designates the project site for regional commercial land uses. Development of the Main Street Parking Facility and MTD at the 2nd and Main Street Site would be compatible with the commercial zoning and land use designation of the site, which permits refueling, car wash, and parking facilities. As described in Table 3.9-2 of the draft EIR, development of these facilities would also be consistent with the Central City Community Plan and redevelopment plans applicable to the site. Since the project is consistent with the General Plan, Community Plan, redevelopment plans, and zoning for the 2nd and Main Streets Site, land use impacts would be less than significant.

As discussed on page 3.9-8 of the draft EIR, the City Council adopted a motion in July 2003 designating Main and Spring Streets between 2nd and 9th Streets as Gallery Row (Council File 03-1571). The northern end of Gallery Row encompasses a portion of the 2nd and Main Streets Site that fronts onto Main Street, where the Main Street Parking Facility is proposed. Because the parking and MTD uses would not conform with the intent of Gallery Row and based on input received during various community design meetings, retail space was added to the proposed project, which could serve as future art gallery space. This retail component or gallery space is not considered a mitigation measure since it is part of the project and no significant land use impacts requiring mitigation were identified in the draft EIR. The suggestion to increase the size of the proposed retail space will be provided to the decision-makers for this project; however this is not an environmental issue that requires further analysis in the Final EIR.

3-2

The commenter states that construction and operational noise and vibration impacts are not adequately evaluated in the EIR. Impacts related to noise and vibration are evaluated in detail in Chapter 3.10, Noise and Vibration. The EIR analysis for noise impacts was undertaken in accordance with all relevant City standards. The significance thresholds, described in Section 3.10.3 of the draft EIR, were applied to

determine if construction and operational impacts would be significant and if mitigation measures would be required. The noise analysis has been revised in the Final EIR to include commercially-designated land uses that house residences as noise-sensitive receptors. In addition, the cumulative noise analysis in Section 4.34 has been updated to further describe operational impacts at nearby planned development projects. Given these considerations, cumulative noise and operational noise, including parking structure noise, would be less than significant and noise generated during construction would be less than significant with mitigation.

The commenter discusses "high frequent noise" and "noise levels and frequencies". The first concept relates to the repetition or periodic occurrence of a particular event, while the second concept relates to the wavelength of a sound wave, or its pitch. Frequencies of sound are addressed by using the A-weighted measurement scale as this scale adds or subtracts decibels from different octave frequencies within the range of human hearing. The A-weighted scale gives deference to higher pitch frequencies as human hearing is more sensitive to higher frequencies. Additionally, the City of Los Angeles noise standards require the application of the A-weighted scale in the assessment of noise impacts. As such, the noise analysis in the EIR accounts for different noise frequencies that would occur as a result of the project.

Annoyance, sleep disturbance, and hearing loss are the typical concerns from frequent high noise levels. Annoyance and sleep disturbance are addressed by the use of the Leq and CNEL, which relate to hourly and daily noise exposures and limit those exposures to levels determined to be acceptable through extensive studies by state and federal agencies charged with protection of the public health, safety, and welfare. Noise-induced hearing loss occurs in two ways, trauma and chronic. Trauma related hearing loss is due to exposure to high intensity sound, such as with an explosion. Such hearing loss is always sudden and associated with a specific event. Chronic hearing loss is due to exposure to high noise levels that are not sufficient to cause trauma over extended periods. Based on studies conducted by the Occupational Health and Safety Administration, exposure to constant noise levels in excess of 85 dBA over an 8-hour period for 10 years would be required to result in perceivable chronic hearing loss. Neither construction nor operation of the proposed project would generate noise levels of these intensities or duration. Additionally, noise levels within adjacent structures would be lower than exterior noise levels by 10 dBA to 20 dBA depending on whether a window is open or closed. These reductions are based on typical construction with single pane windows.





Little Tokyo Community Council

369 East First Street Los Angeles, California 90012 213 **625.0414** Ext. 5720 Fax 213 **625.1770**

100th/442nd/MIS WWII Memorial Foundation

California Bank & Trust -Little Tokyo Branch

Centenary United Methodist Church

Christian Church Federation of So Calif

East West Development East West Players

Friends of the Little Tokyo Public Library

Higashi Honganji Buddhist Temple

Honda Plaza Merchants Janan Business Assoc

Japanese American Citizens League

Japanese American Cultural & Community Center

Japanese American National Museum

Japanese American Optimist Club

Japanese Chamber of Commerce of So Calif

Japanese Community Health Inc Japanese Community Pioneer Center

Japanese Restaurant Assoc / Meiji Seimen

Japanese Village Plaza Merchants Assoc

Jodoshu Buddhist Temple

Keiro Services

Kumamoto Associates

LTSC Community Development Corp

Los Angeles Artcore

Los Angeles River

Artists & Business Assoc

Little Tokyo Business Assoc

Little Tokyo Recreation Center

Little Tokyo Lions Club

Little Tokyo Public Safety Assoc

Little Tokyo Residents Assoc

Little Tokyo Service Center

Los Angeles Buddhist Church Federation

Manufacturers Bank

Maryknoll Japanese Catholic Center

Miyako Inn & Spa

Museum of Contemporary Art/ The Geffen Contemporary Nanka Kenjinkai Kyogikai

Nikkei for Civil Rights & Redress

Nikkei für Civil nights & neures

New Otani Hotel & Garden Nikkei Bridge

Nikkei Interfaith Fellowship

Nisei Week Japanese Festival

Nishi Hongwanji Buddhist Temple

So Calif Gardeners Federation

So Calif Japanese Women's Society

The Rafu Shimpo Tokai Bank of Calif —

Little Tokyo Branch Tokyo Villa Homeowners Assoc

Union Bank of Calif. – Little Tokyo Branch

Union Church of Los Angeles

Visual Communications

Yamato Travel Bureau

Yaohan Merchants Assoc

Zenshuji Soto Mission

Date: November 30, 2005

To: Councilwoman Jan Perry, Ninth District

Board of Public Works Members, Cynthia Ruiz, President

Gary Lee Moore, P.E. City Engineer

c/o Lisa Ochsner

Fr: Tom Kamei.

Chair, Little Tokyo Community Council

Re: Police Headquarters Facility - Adoption of Resolution to Approve Draft EIR

At the November 29, 2005 meeting of the Little Tokyo Community Council, the Council unanimously approved the proposed Police Headquarters Facility Plan and the Draft Environmental Impact Report.

The Little Tokyo Community recommends approval of the draft EIR for the construction of the new 12-story police headquarters with underground parking for the LAPD on the old Caltrans site; an offsite parking structure for the new PHF and a replacement facility for the LAPD's Motor Transport Division (MTD) at the 2nd and Main Streets Site; and an underground public parking structure and above grade public plaza at the Parker Center site. As a future related project, a two-story, 60,000 gross ft. recreation center would be constructed at the 2nd and Main Streets Site.

The Little Tokyo Community Council recommends approval of this project for the ongoing forward-moving plan to upgrade the Police facilities and the construction of much needed and critical parking in the Little Tokyo /Arts District that would support and revitalize the economy of the area.

We thank you for your consideration and for the opportunity to express the Little Tokyo Community Council's recommendation for approval.

Sincerely,

Tom Kamei

Chair, Little Tokyo Community Council

Board of Directors:

Chris Aiihara, Japanese American Cultural and Community Center Joel Bloom, Los Angeles River Artists and Business Association

Goro Endo, Union Church of Los Angeles

Ernest Fukumoto, Teramachi Senior Housing, LLC

Frances Hashimoto, Little Tokyo Business Association and Mikawaya Confectioners Inc.

Irene Hirano, Japanese American National Museum

Chester Ikei, New Otani Hotel and Gardens Noriaki Ito, Higashi Honganji Buddhist Temple Ken Kasamatsu, Pacific Commerce Bank N.A.

Brian Kito, Little Tokyo Public Safety Association and Fugetsu-do Confectioners

Alan Kumamoto, Kumamoto Associates

Eric Kurimura, Nishi Hongwanji Buddhist Temple

Kei Nagao, J-Town Voice!

Howard Nishimura, Tokyo Villa Homeowners Association and LT Lions Club

Christine Sato-Yamazaki, Go For Broke Educational Foundation

Lvdia Takeshita, LA Artcore

Satoru Uyeda, S. K. Uyeda Investments

Bill Watanabe, Little Tokyo Service Center Community Development Corp

Hiroshi Yamaguchi, Japanese Pioneer Community Center Evelyn Yoshimura, Little Tokyo Residents Association

LITTLE TOKYO COMMUNITY COUNCIL 2005-06 MEMBERS - LTCC

100/442/MIS WWII Veterans Memorial Foundation

Alameda Center (Little Tokyo Square)

Backstage 21

Bank of the West

California Bank &Trust, LT Branch

Casa Heiwa Tenant Council

Centenary United Methodist Church

Community Redevelopment Agency (CRA)

East West Development Corp (Weller Court)

East West Eve Institute

East West Players

Friends of Little Tokyo Branch Library

Fugetsu-do Confectionary

Go for Broke Education Foundation

Higashi Honganji Buddhist Temple

Honda Plaza Merchants

lwasaki & Sheffield

Japan America TV

Japan Business Association of So Calif.

JACL - Pacific Southwest Office

Japanese American Cultural & Community Center

Japanese American National Museum

Japanese American Optimist Club

Japanese Chamber of Commerce of So California

Japanese Community Health, Inc.

Japanese Community Pioneer Center

Japanese Restaurant Association

Japanese Village Plaza Merchants Association

Japanese Women's Society of So. California

Jodoshu Buddhist Temple

J-Town Voice!

Keiro Senior Health Center

Koreisha Chushoku Kai

Koyasan Buddhist Temple

Kumamoto Associates

LaeRoc Partners. Inc.

Leadership Education for Asian Pacifics, Inc.

Little Tokyo Branch LA City Public Library

Little Tokyo Business Association

Little Tokyo Community Dev Advisory Committee

Little Tokyo Lions Club

Little Tokyo Public Safety Association

Little Tokyo Recreation Center

Little Tokyo Residents Association

Little Tokyo Service Center

LTSC Community Development Corp.

Little Tokyo Towers /Board of Directors

Little Tokyo Towers Residents Council

Los Angeles Artcore

Los Angeles Buddhist Church Federation

Los Angeles Garment & Citizen

Los Angeles River Artists & Business Association

Manufacturer's Bank - LT Branch

Maryknoll Japanese Catholic Center

Mikawaya

Mitsuru Grill

Mivako Gardens Tenant Council

Miyako Inn & Spa

MOCA Geffen Contemporary

Molina, Office of Supervisor Molina, S. Manriquez,

Field Deputy

MTA Yvette Robles (Community Relations Officer)

Nagoya Int'l Business Information Center/LA Office

Nanka Kenjinkai Kyogikai

New Otani Hotel & Gardens

Nikkei Bridge

Nikkei for Civil Rights & Redress

Nippon Book Company

Nisei Week Foundation

Nishi Hongwanji Buddhist Temple

Obayashi Development Corp (LT Professional Bldg)

Pacific Commerce Bank, N.A.

Rafu Shimpo

San Pedro Firm Building Tenant Council

S. K. Uyeda Investments

Southern California Gardeners Association

Taira Services Corporation

Teramachi Senior Housing

The Related Cos

Tokyo Villa Homeowners Assoc

Trammell Crow Residential Properties

UCLA Nikkei Students Union

Union Bank of California, N.A.

Union Church of Los Angeles

Visual Communications

Voice of Sushi & Tofu

Volk Properties

Yamato Travel Bureau

Zenshuji Soto Mission

ASSOCIATE MEMBERS

City of LA, Councilwoman Jan Perry Consulate Office of Japan, Consul Kaifu Office of the Governor, Alex Kim, Deputy Historical Cultural Neighborhood Council

Los Angeles-Nagoya Sister City, J. Tsuchiya

Letter 4: Little Tokyo Community Council

Comment No. Response

4-1 The Little Tokyo Community Council provides comments in support of the proposed project and recommends its approval. No significant environmental issues are raised in this comment letter and no further response is required.



December 1, 2005

Lisa Ochsner
City of Los Angeles
Public Works, Bureau of Engineering
Environmental Management Group
650 S Spring St., Suite 574
Los Angeles, CA 90014

Dear Ms. Lisa Ochsner,

On behalf of the Little Tokyo Service Center, I am writing to express support for the Police Headquarters Facility Plan and the findings of the project's Environmental Impact Report. The City of Los Angeles needs a new Police Headquarters Facility, and has taken a great deal of effort to plan the complex development with sensitivities to the communities surrounding the Civic Center. Although not all environmental impacts could be avoided, the Plan provides for environmental mitigation measures, and also provides significant public community benefits including much-needed public parking as well as recreational and open space.

Public Parking

The Plan calls for the creation of 440 public parking spaces for the neighborhoods around the proposed development, including the Historic Core and Little Tokyo. As stated in the Report, "the proposed project would provide adequate parking supply to meet the City code requirements and would increase the availability of public parking in the area." (EIR, TRANS-3, Page 3.11-39) These neighborhoods are facing an increasing shortfall of public parking as new developments replace surface parking lots. The Plan's parking spaces will go a long way to help maintain parking access for visitors to the area.

Recreation and Open Space

The Plan additionally creates opportunities for both Recreational and Open spaces in Downtown There is currently a critical lack of parks and recreational space in the region. The Plan balances Civic Center facility needs with community needs and desires for park space and recreational facilities. The Plan provides an opportunity for the City to work with LTSC and the Little Tokyo community to build a long-awaited recreational facility, atop a public parking structure at the 2nd and Main St. site. The Recreation Center will serve local youth, families, and seniors, and will also help maintain Little Tokyo as a unique cultural center within Los Angeles. We look forward to the opportunity to fulfill this unmet community need in partnership with the City.

Respectfully,

Yoshiyuki Bill Watanabe Executive Director

231 East Third Street, Suite G106 • Los Angeles, California 90013 • 213 473 3030 • fax 213 473 3031 • WWW LTSC ORG

5-1

Letter 5: Little Tokyo Service Center

Comment No. Response

5-1 The Little Tokyo Service Center provides comments in support of the proposed

project, including the public parking and open space features. No significant environmental issues are raised in this comment letter and no further response is

required.

CHICAGO



WASHINGTON D.C.

National Headquarters San Francisco, CA

Pacific Southwest District Office 244 So. San Pedro Street, Suite 406 Los Angeles, CA 90012-3832 (213) 626-4471 FAX (213) 626-4282

December 5, 2005

Lisa Ochsner
City of Los Angeles
Public Works, Bureau of Engineering
Environmental Management Group
650 S. Spring St., Suite 574
Los Angeles, CA 90014

Dear Ms. Lisa Ochsner,

On behalf of the Pacific Southwest District, I am writing to express support for the Police Headquarters Facility Plan and the findings of the project's Environmental Impact Report. The City of Los Angeles needs a new Police Headquarters Facility, and has taken a great deal of effort to plan the complex development with sensitivities to the communities surrounding the Civic Center. The Plan balances Civic Center facility needs with community needs and desires for parking, park space, and recreational facilities.

In addition to public safety services, the Plan will provide much needed community benefits. First, the project will create 440 public parking spaces for the neighborhoods around the proposed development, including the Historic Core and Little Tokyo These neighborhoods are facing an increasing shortfall of public parking as new developments replace surface parking lots. The Plan's parking spaces will go a long way to help maintain parking access for visitors to the area.

Secondly, the project will create opportunities for both recreational and open spaces in Downtown. There is currently a critical lack of parks and recreational space in the region. The Plan provides an opportunity to fulfill a long-awaited recreational facility, atop a public parking structure at the 2nd and Main St. site. The Recreation Center will serve local youth, families, and seniors, and will also help maintain Little Tokyo as a unique cultural center within Los Angeles.

Sincerely,

Alayne Yonemoto

Governor

Pacific Southwest District JACL

6-1

Letter 6: Japanese American Citizens League

Comment No. Response

6-1 The Japanese American Citizens League provides comments in support of the

proposed project. No significant environmental issues are raised in this comment

letter and no further response is required.

Allen Matkins

www.allenmatkins.com

Allen Matkins Leck Gamble & Mallory LLP Attorneys at Law 515 South Figueroa, 7th Floor | Los Angeles, CA 90071-3398 Telephone: 213 622 5555 | Facsimile: 213 620 8816

William R. Harmsen

E-mail: bharmsen@allenmatkins.com

Direct Dial: 213 955 5654 File Number: C0111-002/LA704645 01

December 29, 2005

VIA ELECTRONIC MAIL AND FIRST CLASS MAIL

Lisa M. Ochsner
City of Los Angeles
Department of Public Works
Bureau of Engineering
Environmental Management Group
650 S. Spring St, Suite 574
Los Angeles, Ca. 90014

Re: Draft Environmental Impact Report for Proposed Police Headquarters

Facility (the "Project")

Dear Ms Ochsner:

This firm represents Vida Enterprises Corp. ("Vida"). Vida has operated an import garment business at 249 S. Los Angeles, Street, Los Angeles, California (the "Property") for nearly 25 years. Vida employs numerous people, generates substantial tax revenues for the City of Los Angeles, and brings large numbers of buyers from across the country and around the world to downtown Los Angeles. The proposed project will likely force Vida out of business because there are no properties available in the surrounding neighborhood in which Vida has established its name and goodwill, which are suitable for Vida's business.

According to the Draft Environmental Impact Report for the Project dated November 7, 2005 (the "Draft EIR"), the Property will be condemned by the City to become part of the location for a new underground public parking facility and an eventual community center and gymnasium to be developed by the Little Tokyo Service Center. Neither of these proposed uses have anything whatsoever to do with the Project and the Draft EIR readily admits that there is no necessity for the Property to be acquired or condemned for the Project as proposed to proceed. The Draft EIR fails to explain why the Project requires acquisition of the Property by the City at a substantial cost to the City. In sum, the Draft EIR simply does not address why there is any necessity to replace or relocate the offsite parking and Motor Transport Division ("MTD") currently used by the LAPD, assuming the new Police Headquarters Facility ("PHF") is located as proposed. On behalf of our client, we submit this letter to formally object to the Draft EIR.

7-1

Allen Matkins Leck Gamble & Mallory LLP Attorneys at Law

Lisa M. Ochsner December 29, 2005 Page 2

The Draft EIR fails to demonstrate that the Property or any other properties in its vicinity are necessary for a new off-site parking facility and MTD for the new PHF proposed on the old Caltrans site. According to the Draft EIR, an off-site parking facility and MTD for the new PHF are necessary for "security" reasons. However, the Draft EIR does not specify nor provide any detailed information regarding the need for such off-site parking facility and MTD to be located at the Second and Main Streets site. The Draft EIR makes clear that the new PHF is proposed on the Old Caltrans Site, in large part, because the City owns this property. Surprisingly, the Draft EIR does not demonstrate nor address the necessity of constructing the new parking facility and MTD at the Second and Main Streets locations, which are not owned by the City (and will have to be acquired at great expense), rather than developing these facilities on property already owned by the City nearby the proposed location of the new PHF, (indeed, as close to the new PHF as the Second and Main Street Sites) which the LAPD already uses for parking and motor vehicle service and repair purposes. It is self evident that continued use of existing LAPD parking and motor vehicle service facilities for the new PHF on City-owned property, would result in little or no environmental impact. There would be no change in the nature of the existing uses of such sites. More importantly, the traffic, hazardous materials, new safety concerns and other impacts which locating a new MTD and parking facility at the Second and Main Streets site will entail, in what is now becoming a densely populated residential neighborhood, would be avoided. The Draft EIR makes clear that a new parking structure and MID facility on existing City owned property is feasible. However, the Draft EIR fails even to consider this alternative, let alone analyze it from the standpoint of environmental superiority to the proposed parking facility and MTD at the Second and Main Streets site

The Draft EIR also fails to set forth detailed information as required by applicable law for selection of the Second and Main Streets Site as the location for a parking facility and MTD for the new PHF. The Draft EIR fails to explain or analyze why the offsite parking and MTD required for the new PHF should not be located somewhere on the site/property owned by the City which is presently occupied by Parker Center and related parking and MTD facilities. The current Parker Center Property is as close or closer to the designated location for the new PHF as the Second and Main Streets site. These locations are already owned by the City and are currently used for parking and motor vehicle service. The continued use of these sites for such purposes would not involve any environmental impact of the sort which location of an off-site parking facility and new MTD at the Second and Mains Streets site would entail. The Draft EIR does not explain nor address why the parking and MTD facilities for the new PHF cannot be located on some portion of the existing Parker Center site, nor why the impacts on the surrounding community of locating the off-site parking and MTD for the new PHF on the Second and Main Streets site, as proposed, is or would be less than the impacts of locating such parking and MTD facilities on the Parker Center Property. Rather, the Draft EIR makes clear that it is feasible to construct a parking facility and new MTD for the proposed PHF on property which the City currently owns and uses for these purposes. In this regard, the Draft EIR is totally deficient.

Allen Matkins Leck Gamble & Mallory LLP Attorneys at Law

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The Draft EIR also fails to consider and analyze in any detail, the impact of the proposed parking and MTD facilities on the Second and Main Streets site on approved future uses of properties in the immediate vicinity of this site. The City has approved large residential projects on properties immediately east and south of the Second and Main Street site. These projects call for the construction of a substantial number of residential units on properties which currently or historically have been used for parking or other uses. The character of the neighborhood surrounding the Second and Main Streets site is changing dramatically from commercial to residential. The same is not true for the existing police parking and MTD properties which are not and will not in the near future be surrounded by residences. Yet, the Draft EIR fails to mention or consider the impact of the proposed new parking facility and MTD on the surrounding "residential" community which will be adversely impacted by the Project as proposed. Again, the Draft EIR does not address nor consider that the adverse environmental impact of locating the off-site parking and MTD for the new PHF on the proposed Second and Main Streets site, can be avoided completely by retaining parking and MTD functions somewhere on the current Parker Center or John Aiso/ Tinker Toy properties.

In view of the foregoing deficiencies, (plus others), the Draft EIR simply does not provide the detail required by law to support the conclusions stated in the Draft EIR that the proposed project will have no impacts on population and housing, businesses, public services or recreation. The Draft EIR assumes, without any support or substantiation, that businesses, like our clients', which would be displaced by the proposed project, will be able to relocate within the downtown area where similar types of land uses are permitted. The City simply fails to demonstrate that there is suitable property available for that purpose anywhere in the immediate area. The Draft EIR also concludes that the proposed project is not expected to disrupt land use patterns and that the resultant effect of the Proposed Project would be less than significant. Yet, the Draft EIR does not document nor support these conclusions with any of the detail required. Once again, the Draft EIR does not address nor does it support the conclusion reached that the impact on land uses in the surrounding neighborhood will be less if the off-site parking facility is located on the proposed Second and Main Streets Site as opposed to any of a number of other possible locations for such off-site parking and MTD facilities.

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The Draft EIR does not adequately address the factors mandated by the California Environmental Quality Act, and certainly does not adequately consider alternatives that are readily available and would have no or much less impact on the surrounding community. The Draft EIR does not support, let alone require, the construction of a new parking facility and MTD at the Second and Main Streets sites as proposed. We urge the City to reconsider and to reverse its proposal to locate a new parking facility and MTD at the Second and Main Street sites

Sincerely yours,

William R. Harmsen

WRH

cc: Victoria Chou

Shawn Chou, Esq.

Letter 7: Allen Matkins Leck Gamble & Mallory LLP

Comment No. Response

7-1

The commenter objects to the project and provides specific comments related to the acquisition of the property at 249 South Los Angeles Street. The commenter notes that the acquisition of the property would be for a new underground public parking structure, as well as an eventual community center and gymnasium which are not part of the proposed project. The commenter also questions the need to locate the proposed MTD and off-site PHF parking at the 2nd and Main Streets Site on properties not owned by the City rather than developing these facilities where existing uses are located at Parker Center.

Two primary objectives of the proposed project, as outlined in Chapter 2 of the draft EIR, are to replace public safety facilities that are obsolete and deficient in capacity with new facilities and to provide sufficient parking to accommodate the operational needs of the LAPD and visitors to the police headquarters facility, as well as the general public visiting the Civic Center. Consistent with these objectives and based on numerous planning efforts and actions by elected officials, preferred locations for facilities related to the replacement of Parker Center and new parking were identified, which led to the development of the proposed project. The history of the master planning process is documented in Chapter 1 of the draft EIR.

In 2004, the City Council passed a motion to place the new PHF at the Old Caltrans Site. As part of this motion, it was determined that parking related to the PHF would be located on properties south of the former St. Vibiana's Cathedral at 2nd and Main Streets (Council File No. 03-0063-S5). Because this area is not entirely owned by the City, with the exception of two parcels along Los Angeles Street, City staff was authorized to identify the potential parcels to be acquired to accommodate off-site parking needs for the PHF. As proposed, the 800-space parking structure with an additional 140 public parking spaces (Main Street Parking Facility) would require the acquisition of several properties, including surface parking lots, a one-story commercial building currently used as an art gallery (244 South Main Street), a small food stand (240 ½ South Main Street), a five-story commercial building (249 South Los Angeles Street). Once completed, this parking structure would replace existing police parking at the "tinker toy" lot, located southwest of Temple and Judge John Aiso Streets, which would remain in City control for continued parking.

In a joint effort with the Little Tokyo Service Center for the development of a new community gymnasium, the City decided to co-locate the gymnasium with the Main Street Parking Facility (City Council File No. 04-2574). As proposed, the

gymnasium would be located along Los Angeles Street on top of the underground public parking portion of the Main Street Parking Facility. Although the gymnasium is not a necessary facility for police headquarter functions, it is dependent on the completion of the Main Street Parking Facility and has been evaluated as a future related project in the EIR.

As part of previous master planning efforts involving new public safety facilities and public parking, it was determined the preferred placement for new public parking in the Civic Center is the location of the existing MTD at Parker Center (1st and Judge John Aiso Streets). This was incorporated in the 2004 Public Safety Facilities Metro Site Master Plan Study and is discussed in Chapter 1 of the draft EIR. This plan was carried forward along with the decision to place the new PHF at the Old Caltrans Site (Council File No. 03-0063-S5). As a component of the proposed project, a two-level underground parking structure with 300 public parking spaces and an at-grade public plaza would be constructed where the existing MTD is located at the Parker Center Site. Consequently, an off-site location for the replacement MTD was required. The City determined to co-locate the replacement MTD facility with the new Main Street Parking Facility.

The City evaluated two alternatives in the draft EIR that would avoid property acquisition and construction at the 2nd and Main Streets Site. Specifically, Alternative 2 evaluated the construction of a new PHF, including parking and a replacement MTD, near 1st and Alameda Streets and Alternative 3 evaluated the construction of these facilities at the existing Parker Center Site. As stated in Chapter 5 of the EIR, CEQA requires that an EIR describe a range of reasonable alternatives to the project, or to the location of the project that could feasibly avoid or lessen any significant environmental impacts while substantially attaining the basic objectives of the project. The range of alternatives selected and the evaluation provided in the EIR is consistent with Section 15126.6 of the CEQA Guidelines.

The commenter states that the draft EIR does not adequately evaluate the impacts of the proposed project on the new residential developments near the 2nd and Main Streets Site.

Table 2-3 of the draft EIR describes the related projects within one mile of the proposed project site. This list, which was compiled pursuant to Section 15130 of the CEQA Guidelines, includes related past, present, and probable future projects that, when taken together with the proposed project, could cause significant cumulative environmental impacts. The rationale for selection of the related projects is further described in Section 4.3 of the draft EIR. The location of each related project is shown in Figure 2-7, Related Projects. This figure was inadvertently excluded from the draft EIR and has been included in Chapter 3 of this Final EIR.

Of the cumulative projects described in Table 2-3 of the draft EIR, there are four potentially sensitive receptors that would be within 500 feet of the 2nd and Main Streets Site and Old Caltrans Site. These include the Little Tokyo Branch Library (203 South Los Angeles Street), which was evaluated as a sensitive receptor in Section 3.2 for air quality impacts and Section 3.10 for noise and vibration impacts, and three residential development projects. These residential projects include the Little Tokyo Block 8 Project (510 condos and 240 apartments located at 2nd and San Pedro Street), the Teramachi Project (127 senior housing units at 3rd and San Pedro Street), and the 4th and Main Street Residential Lofts. The cumulative impacts associated with these residential projects were evaluated in Section 4.3 of the draft EIR for air quality and noise and vibration. The residential projects were also considered in the evaluation of other environmental issue areas as analyzed in Chapter 3 of the draft EIR.

As discussed in Section 4.3.9 of the EIR, the proposed project would not result in a significant land use impact and would not contribute to a cumulatively considerable impact when combined with related development projects. Furthermore, each related project listed in Table 2-3 is subject to its own environmental review, including land use conformity analysis and consistency with policies and goals of applicable land use plans. The cumulative impact analysis was prepared in accordance with Section 15130 of the CEQA Guidelines.

The commenter states that the draft EIR does not address in detail potential impacts on population and housing, businesses, public services or recreation. The commenter also states that the City has not adequately evaluated impacts to displaced businesses.

As discussed in Section 4.2 of the draft EIR, no substantial evidence was found that the proposed project would result in significant impacts to Agricultural Resources, Biological Resources, Mineral Resources, Population and Housing, Public Services, and Recreation. An Initial Study checklist, as provided in Appendix A of the draft EIR, was prepared which outlines the reasons why these effects were not found to be significant. In accordance with Sections 15128 and 15143 of the CEQA Guidelines, no detailed analysis of these effects is required in an EIR.

The draft EIR addressed potential land use impacts including the displacement of businesses and applicable relocation assistance as required by law. As provided in Section 3.9.3 of the draft EIR (LAND-3), no significant impacts related to land use were identified. The draft EIR is not required to identify suitable locations for the displaced businesses to relocate; rather, it is required to evaluate the physical changes associated with the planning, acquisition, development, and operation of the proposed project. In accordance with Section 15131(a) of the CEQA Guidelines, economic or

social effects of a project shall not be treated as significant effects on the environment under CEQA.

The City evaluated two alternatives in the draft EIR that would avoid development at the 2nd and Main Streets Site. Specifically, Alternative 2 evaluated the construction of a new PHF near 1st and Alameda Streets and Alternative 3 evaluated the construction of a new PHF at the existing Parker Center Site.

The draft EIR for the Police Headquarters Facility Plan Project was prepared in accordance with the CEQA Statutes and Guidelines. The EIR impact analysis is consistent with CEQA Guidelines Section 15126, Consideration and Discussion of Environmental Impacts.

The Higgins Building

At Second and Main, in the heart of Los Angeles, since 1910

Dec. 28, 2005

Lisa M. Ochsner
LA Public Works Department
Bureau of Engineering
Environmental Management Group
650 S. Spring St. Suite 574
Los Angeles, Calif. 90014

RE: Comment on Draft EIR for Police Headquarters Facility

The Homeowners Association of the Higgins Building objects in the strongest possible terms to the finding of the Draft Environmental Impact Report that the proposed LAPD headquarters will have no impact on the 135 families, including infants and children, who make their homes in this building.

In the report's analysis, residents of the Higgins Building—the proposed project's closest neighbors—simply don't count: not in evaluating the impact of construction, not in evaluating the impact of the completed project.

In fact, the Higgins Building and its residents will be highly impacted by the noise, traffic, air pollution and cultural costs of this project:

- It is just 250 feet from the rooftop heliport on the headquarters building, where, eye to eye, helicopters would take off and land on a daily basis.
- It is at the corner of 2nd and Main, where the EIR finds that traffic flow would deteriorate so dramatically that it becomes a "D."
- It is directly across 2nd Street from the main headquarters site, where construction noise and pollution, with no mitigation, would go on for three years.
- It is across Main Street from the gas station, car wash and motor pool where 1,000 police vehicles would be serviced and fuel tanker trucks would make deliveries.
- It is across Main Street from the 5-story parking garage, where 500 police vehicles would be coming and going all day -- in addition to the 700 coming and going from the main headquarters site.

For the Draft Environmental Impact Report to ignore or dismiss the real impacts on the real residents of this building is simply and clearly wrong.

Recognition of Higgins Building as residential:

A few short years ago, the historic Higgins Building was an abandoned ruin. Today, it is alive with people—"noise sensitive receptors" who are engaged in activities associated with residential dwellings, including talking, reading and sleeping. The city's Adaptive Reuse Ordinance was passed to encourage just this kind of regeneration. It is a breach of logic and trust for this report to maintain that "based on the commercial zoning" the nearby residents are not considered noise-sensitive receivers. (p 3.10-2) The underlying zoning classification has been wrongly invoked, and dismisses the true environmental impact of this project. The "humans" living directly adjacent to the construction sites and the completed project would most certainly be affected by its noise and other negative impacts.

Under the provisions of the city's Adaptive Reuse Ordinance, this one-time office building, constructed in 1910 by Thomas Higgins (engineering by A.C. Martin; architecture by A.L. Haley) was converted into a mixed-use building, with ground floor commercial space and nine-stories of residential units. The 135 condominiums are fully and legally recognized as residential by city, county and state agencies. Those include, but are not limited to the Occupancy Permit issued by the City of Los Angeles, homeowner property tax bills issued by the Los Angeles County Tax Assessor's Office, e Articles of Incorporation for the Higgins Loft(s) condominium project approved by the State of California on Nov. 2, 2004, and approved and recorded Conditions, Covenants and Restrictions.

Helicopters: The report incorrectly describes a heliport on the roof of the 12-story headquarters building as simply "a helipad for emergency helicopter landings" as required by the Municipal Code. The report later acknowledges the reality: it will be used on a daily, rather than emergency, basis. What is proposed on the roof of the headquarters is a heliport operating eye-to-eye with and just 250 feet away from a residential building. It will create a safety hazard and unacceptable noise levels. The report underestimates the impact of the noise by assuming that only one flight per day would occur – there are no provisions limiting the number of flights. (p 3.10-19) No noise mitigation for helicopter landings and takeoffs is planned. There are no restrictions on flight paths, nothing to prevent aircraft from approaching or departing over the Higgins Building and putting its residents – including those using rooftop patios – in harm's way. The introduction of an active heliport on this site will have a deliberate and harmful impact on the residents of the Higgins Building and diminish the enjoyment and value of the properties.

Traffic. The 19,000 extra vehicle trips per day the headquarters is expected to generate would reduce the quality of traffic flow at 2nd and Main to a "D" and at 1st and Main to a "C." Both ratings drops are significant and unavoidable with the project on these blocks. The "D" rating is actually a "low" D, meaning it is three-quarters of the way to an "E." (p 3.11-35) The reality is that it may deserve an even lower mark — the report does not acknowledge the special traffic circumstances attached to this project. It does not anticipate the impact of special events certain to occur. It does not take into account the

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certain congestion that would be created on a regular basis when there is police news and a crush of media trucks descends on the surrounding streets. And it does not address the public safety issues tied to keeping these intersections functioning. Both intersections are key routes not only for motorists and police vehicles, but also for LA Fire Department emergency response vehicles.

Public parking. Nearly all street parking on 2nd between Spring and Main and on Main between 1st and 2nd would be taken away. The surface lots on Main between 2nd and 3rd will go away. In all, the current 281 parking public spaces in the immediate vicinity will be permanently removed. The report is wrong in equating the addition of a 300-space garage at 1st and Temple as replacement parking. That site is too far removed from the eliminated parking spaces and will primarily serve those who have business with the LAPD and in Little Tokyo. The 140-space garage proposed for eventual construction on Los Angeles Street would be public, but would be destined to serve library patrons and users of a gymnasium to be built above it. To permanently remove 281 parking spaces from the immediate area permanently diminishes the ability of commercial properties in the Higgins Building and other nearby businesses on Second and Main Streets — including the hypothetical retail tenants in front of the LAPD garage — to thrive and succeed.

Noise. The report fails to call for any noise mitigation on the main headquarters construction site, where work would go on for three years and have adverse impact on nearby residents and others, including children in the daycare center at the new Caltrans Building. The mitigation planned for the garage motor pool site is inadequate to protect residents of the Higgins Building and the St. George Hotel as well as patrons of the Little Tokyo Branch of the LA library and St. Vibiana's.

The report also does not call for noise mitigation for the completed facilities – not for the heliport, mechanical systems (heating, air conditioning, etc), car wash or auto repair bays. Among the objectives of the Noise Element of the General Plan is reduction or elimination of noise impacts associated with proposed development of land and changes in land use (p 3.10-9). The current plan is inconsistent with this and other objectives of the General Plan

Cumulative noise: In keeping with the historic character of the Higgins Building, windows are single-pane, which provides virtually no noise buffer. There is already a high noise level associated with this site — including emergency vehicle sirens (many firefighting and EMT vehicles are routed down Second, Spring and Main), buses, trash and delivery vehicles as well as a high volume of car traffic. The cumulative impact of noise generated by added traffic and helicopters will be harmful to the well-being of established residents and those who will be populating the rapidly emerging residential corridor, including Block 8 to the east and the Millennium Project to the south.

Air quality before and after construction. Air pollution during construction – even with recommended mitigation measures – is nearly 40% higher that is considered acceptable. The report also concludes there is no significant long-term impact on regional

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air quality, which underestimates the very real impact the shifted pollution will have in the high-density residential area it is being shifted into. (p 3.2-14)

Hazardous materials: The report examines the existing underground storage tanks and other known hazardous materials sites in the area but fails to address the new materials and hazards that will be introduced – including underground gasoline tanks, used oil and other toxic materials associated with a motor pool and car wash, and airborne fumes from those uses.

Land use and planning: The report dismisses two key recommendations of the 1997 Civic Center Master Plan — that the police headquarters be rebuilt at the current Parker Center site and that the old Caltrans site become a civic park — by saying that it does not supercede the Central City Community Plan adopted in 1974. The 1997 plan is a refinement of the earlier plan which, among other things, honors its goal of "encouraging the expansion and addition of open spaces as opportunities arise." The award-winning Civic Center Master Plan, commissioned at a cost of millions, was adopted in 1997 by the city and county. Additionally, the use of the old Caltrans site as open space is clearly referenced in the City Council motions in 2000 and 2001 involving the land swap with the state that will bring the land into city possession.

Public safety. While a police headquarters is an important overall public safety component, it is inappropriate to place it in such close proximity to so many workers and residents. There is a reason it will have a 75-foot security perimeter around it — it has the potential to become a target of demonstrations or otherwise come under assault. It will have holding cells for those taken into custody or being questioned. At night and on weekends, the area to the north of the center will very likely become a dead zone, blocked from view and thus uninviting to the pedestrian traffic that is key to keeping streets safe. The report does not acknowledge these and other risks attached to this facility.

Aesthetics/ Views. The report errs in finding no significant loss of view or sight lines. It states that "... for purposes of this EIR, the 'existing condition' at the Old Caltrans Site is a vacant undeveloped lot." (p 3.9-1) To place a 12 story, 500,000-square-foot building on this clear and open site robs the citizens of Los Angeles of valued public open space. As has become obvious with demolition of the old buildings, this is a truly unique space, offering a breath of fresh air in the heart of the city and spectacular views of City Hall, surrounding mountains, the award-winning new Caltrans Building, the historic LA Times Building, landmark St. Vibiana's and the Historic Core and Financial District skylines. This project would dramatically and negatively impact the views of residents of the Higgins Building and take away the views enjoyed by those working in nearby buildings, including City Hall, and those who would visit the area or simply walk or drive by it. Developed as a park, the site would be a place for the citizens of Los Angeles to gather and experience their city in visually new and inviting ways.

Cultural impact: The draft EIR fails to acknowledge how these key blocks would otherwise be redeveloped. The project will isolate the newly restored St. Vibiana's from

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the cultural connections that will help it thrive. The draft report writes-off the project's impact on Gallery Row, designated by the city in 2003 and which encompasses both sites. "These proposed [police] structures would not be in conformance with the gallery presence that the City is seeking to enhance in this area by the Gallery Row designation. However, retail space would be provided in these locations which could serve as future gallery space." (3.9-14) The so-called gallery space is a 20-foot deep space in front of a police parking garage — a culturally and physically incompatible substitution. The report fails to acknowledge the tremendous potential of these blocks to become a cultural and arts hub that connects the Civic Center, Little Tokyo, Historic Core and Bunker Hill.

Economic impact: The General Plan of the City of Los Angeles encourages, among other things, development that supports economic development. This plan removes from the tax rolls most of a block that is prime for additional residential and commercial development and turns it into the most mundane of public uses, a police car wash and parking garage. It would also take by force privately held property. Destroyed on Main Street would be the MJ Higgins Gallery and an open-air restaurant; on Los Angeles Street, Vida Enterprises, a family-owned import business that employs 15 people. The land that would be taken is very significant: much of it fronts Main Street, a prime location in a prime real estate market. At the same time, the project as proposed creates a brand new dead zone on the site of the current Parker Center.

As taxpayers and downtown residents, we object to plans that would, in effect, permanently mothball Parker Center. Where would the funding come from to maintain in perpetuity an empty building? How does creating a permanent dead zone in the heart of downtown promote public safety and well-being as intended in the Economic Development and Central City Plans?

Historic and architectural resources. The surrounding historical resources include many of the city's landmark buildings – including City Hall, St. Vibiana's, the LA Times, the Higgins Building and the St. George Hotel. It also encompasses several buildings from the late-1800s on Main between 2nd and 3rd, including the 1896 building housing the MJ Higgins art gallery, which would be torn down. And the study identifies the Linda Lea Theater, directly across the street, as the site of a potential national landmark – Tally's Electric Theater, the first permanent movie theater designed specifically for the exhibition of films. (p 3.4-13) To disrupt these sites, which should be knit together rather than further isolated or torn down, violates the intent of the law and CEQA guidelines. We believe that this project does "reduce(s) the integrity or significance of important resources on the site or in the vicinity" and that the federal code referenced in the report applies: "A historic property may also be indirectly affected by the proposed project by the introduction of visual elements that are out of character with the property or alter its setting." (p 3.4-16) A car wash and garage is a very significantly different neighbor than an art gallery in a turn of the century building.

Alternative sites. The alternatives studied include rebuilding at Parker Center or at 1st and Alameda, which the EIR identifies as the "environmentally superior alternative." We find the grounds on which additional alternatives were considered but rejected to be thin. For example, one site was dismissed because it was "not for sale." Yet, in pursuing the

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plan as proposed, the city would seize nearly half a block of property from private owners -- property that is also "not for sale." Why was no consideration given to alternative sites for the parking garage and or the motor pool? The initial survey of possible sites by the city was insufficient and therefore the underlying premise of the EIR -- that no other suitable locations exist -- is wrong.

By taking over not just one but two key blocks—and abandoning most of the existing Parker Center site – the adverse, significant unavoidable impacts of this project on traffic, noise and cultural interests are amplified to unacceptable levels. The best mitigation for this project is to move it, in whole or in part, to a more suitable location. If, in whole or in part, it moves forward at this site, substantial additional mitigation is indicated and required.

We ask that as the draft EIR for this project is further examined, full consideration to these points be given.

Sincerely,

The Board of Directors Higgins Building Homeowners Association

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Letter 8: Higgins Building Homeowners Association

Comment No. Response

8-1

The Higgins Building Homeowners Association (HOA) summarizes several of the key issues that are outlined in their comment letter, including helicopter noise and safety, traffic impacts, noise, air quality, hazards, and land use. These issues are individually addressed in the responses below.

8-2

The HOA comments on the City's designation of sensitive noise receptors in the draft EIR. Specifically, the HOA is requesting that the Higgins Building be included as a sensitive noise receptor, and analyzed as such in Chapter 3.10, Noise and Vibration. As discussed below, the EIR analysis has been revised to address this concern.

As discussed on page 3.10-2 of the draft EIR, residential uses occupying commercial buildings and properties like the Higgins Building were not identified as noisesensitive receptors in the EIR analysis. The EIR has been revised to identify these residences as noise-sensitive receptors since the City's Adaptive Reuse Ordinance and other planning documents recognize the conversion of commercial buildings to dwelling units as residential uses. The description of sensitive noise receptors on page 3.10-2 of the draft EIR has been revised to include the following known commercially-designated residential uses as noise-sensitive receptors: the Higgins Building located at 108 West 2nd Street, residential units in the Little Tokyo Historic District including the San Pedro Firm Building at 108 Judge John Aiso Street (formerly San Pedro Street) and the Far East Building at 347-353 East 1st Street, and multi-family residential units (Casa Heiwa) northeast of 3rd and Los Angeles Streets at 231 East 3rd Street. These sensitive noise receptors have also been added to Figure 3.10-1, included in Chapter 3 of this Final EIR. Additionally, the impact discussion provided in Section 3.10.3 has been updated to describe the potential construction and operational impacts to these sensitive receptors.

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The HOA comments on the potential noise and safety impacts associated with helicopter flights to and from the police headquarters facility. The comment states the helipad use as described in the EIR is inconsistent as it is identified as necessary for emergency landings and is also assumed to be used on a daily, once per day, basis. The comment also states that the helipad will have a deliberate and harmful impact on the residents of the Higgins Building.

Safety and noise impacts associated with helipad activity at the new PHF are evaluated in Sections 3.7.3 and 3.10.3 of the draft EIR, respectively. As stated in the EIR, the PHF building is required to provide a helipad on the roof for emergency helicopter landings in accordance with building and safety regulations of the

municipal code. However, it is known that the existing helipad at Parker Center is used approximately once per day for the transport of police personnel and materials. Given that emergency helicopter landings are not routine and based on existing operations at Parker Center, it was assumed for evaluation purposes that the helipad at the new PHF would be used once per day, and that flights to and from the PHF building would typically be limited to transportation of police personnel and materials. All flights would adhere to Federal Aviation Administration (FAA) flight safety regulations, which would minimize the potential for accidents to occur.

A qualitative noise analysis was undertaken to specifically evaluate the helicopterrelated noise impacts at the Higgins Building. Based on this analysis, it was determined that noise levels would fall within acceptable limits at the Higgins Building and that no significant operational noise impacts would occur. A detailed impact analysis is provided in Section 3.10.3 of the draft EIR.

The HOA provides comments on the adequacy of the EIR traffic analysis, including intersection impacts, special events, and traffic safety issues. The impact analysis provided in Chapter 3.11, Traffic and Parking, is based on the results of a traffic study that was developed in conjunction with LADOT for this project. The traffic study determined that the proposed project would result in significant unavoidable impacts at 2 of the 43 study area intersections. The two intersections anticipated to experience significant unavoidable traffic impacts are Main Street/1st Street and Main Street/2nd Street. Because the project would result in significant unavoidable impacts, the City will be required to adopt a statement of overriding considerations in order to approve the project. As such, the City decision-makers will decide whether the project's benefits outweigh the unavoidable adverse environmental effects.

Potential traffic impacts from the media and special events were not included in the EIR traffic analysis because these activities are not predictable and do not occur on a routine basis. However, the following information has been added to the EIR Project Description to supplement responses to comments that pertain to this issue.

Proposed locations for the media at the new PHF have been identified as follows: 12 spaces for vans (18-feet by 7-feet vehicles) along the east side of Main Street, between 1st and 2nd Streets, and 6 spaces for LAPD mobile units (32-feet by 12-feet vehicles) along the north side of 2nd Street, between Spring and Main Streets.

Special events at the new PHF would occur in the memorial garden along the Main Street side or in the plaza along the 1st Street side.

Impacts related to response times for emergency vehicles were evaluated in Section 7(g) of the Initial Study (Appendix A of the draft EIR). As discussed, the project

would be constructed and operated in conformance with applicable standards in order to meet fire and safety needs.

8-5

The HOA comments on the loss of accessible public parking as a result of the proposed project. As described in Section 3.11-4 (TRANS-3) and in conjunction with the response to comment 7-1, the proposed project would provide 440 parking spaces for public use. The project would replace all of the permanently lost spaces and would add an additional 159 public parking spaces. The replacement parking would be provided within ½ mile of the permanently lost spaces, which is considered to be a reasonable walking distance.

8-6

The HOA questions the adequacy of the noise impact analysis provided in the draft EIR. As discussed above, the noise impact analysis has been revised to include the commercially-designated residential uses as sensitive noise receptors. Mitigation measures are provided to address potential noise-related impacts associated with construction activities for the new PHF at the Old Caltrans Site.

Operational noise impacts are evaluated in Section 3.10.3 of the draft EIR. The operational noise analysis compares the anticipated future noise levels to the existing noise levels in the project area to determine if any of the significance thresholds described on Page 3.10-12 of the draft EIR would be exceeded. The quantitative noise analysis evaluated all types of anticipated operational activities, including operational traffic, parking structure noise, helipad operation noise, stationary noise sources (heating and air conditioning systems, noise generators, etc.), and loading dock and service areas. In addition, the EIR has been revised to include a discussion of potential noise impacts associated with emergency vehicle operations associated with the new PHF. Operational noise impacts would be less than significant as described under NOISE-2 in Section 3.10.3 of the EIR. No additional analysis is required in the EIR.

8-7

The HOA commented on cumulative noise impacts associated with the proposed project. The operational noise analysis described in response to comment 8-6 above describes the potential noise impacts associated with routine activities at the new PHF facilities. Cumulative noise impacts are discussed in Section 4.3.10, which has been revised in the Final EIR to include additional information regarding development projects proposed in the vicinity of the 2nd and Main Streets Site and Old Caltrans Site. As discussed, cumulative noise impacts would be less than significant.

8-8

The HOA provides comments on the air quality analysis provided in the draft EIR. The analysis provided in Section 3.2, Air Quality, evaluates the short- and long-term impacts associated with the development of the proposed project. Tables 3.2-5 and

3.2-6 provide the estimated maximum daily construction emissions and estimated daily emissions for operation of the proposed project, respectively. As shown in Table 3.2-5, the project would exceed daily construction emission thresholds established by the South Coast Air Quality Management District (SCAQMD), even after implementation of the recommended mitigation measures. Conversely, operational impacts would not exceed the SCAQMD thresholds and no long-term impacts to regional air quality would occur. The EIR analysis adequately evaluates impacts to air quality as a result of the proposed project. No additional analysis is required in the EIR.

8-9

The HOA states that the EIR does not evaluate the new hazards and hazardous materials that would be introduced into the project area. Section 3.7.3 of the draft EIR evaluates the potential for the proposed project to create a significant hazard to the public or environment (see HAZ-2 on page 3.7-19). As discussed, the MTD at the 2nd and Main Streets Site would include facilities to maintain, repair, refuel, and wash police vehicles. The new MTD facility would operate in the same manner as the current facility and would continue to generate and store hazardous waste such as petroleum, waste oil, and automotive repair fluids. For the reasons stated on pages 3.7-19 and 3.7-20, impacts related to USTs, routine refueling operations, and disposal of hazardous substances at the MTD site would be less than significant. No additional analysis is required in the EIR.

8-10

The HOA states that the proposed project is not consistent with the goals of the Los Angeles Civic Center Shared Facilities and Enhancement Plan. The Los Angeles Civic Center Shared Facilities and Enhancement Plan is described on page 3.9-7 of the draft EIR. As discussed in Section 3.9-3, the plan recommends the existing Parker Center Site as the location for future LAPD facilities, and the Old Caltrans Site as a civic square (LACCA 1997, p.32, 35). The proposed project would not reuse the Parker Center Site for the police headquarters; however, the project would place police facilities within the "10-minute diamond" Civic Center area consistent with the overall goals of the plan. The proposed project would not use the Old Caltrans Site as a civic square but would instead develop the new PHF at this location. The plan recognizes that actions and policies outside the control of the City may direct the location of facilities and businesses to alternative areas not in accordance with the plan. Consequently, the plan does not limit government development to the Civic Center vicinity, nor are the locations identified for differing government functions considered definitive. Intended to be used as a guide, the plan does not affect or supersede the Central City Community Plan which governs land use development in the Civic Center and conforms to the General Plan. As such, land use consistency impacts at the Old Caltrans Site would be less than significant.

The HOA also commented that the use of the Old Caltrans Site as open space was clearly referenced in City Council motions passed in 2000 and 2001 involving the land exchange with the State to transfer properties to City possession. The motions referenced (Council File No. 00-1968) involved an agreement with the State for the construction of the new Caltrans building whereby the City would obtain control of the entire block of the Old Caltrans Site which could then be used for the creation of open space. Several actions under this agreement were taken by the City Council for property acquisitions, eminent domain proceedings, and the co-location of the Los Angeles Department of Transportation in the new Caltrans building. However, the proposal for creating open space at the Old Caltrans Site did not develop into a project for which design plans and an environmental review process were initiated. This proposal was also not part of the EIR for the Caltrans District 7 Headquarters Building Replacement Project (2001) as it only addressed property acquisition and demolition of the existing buildings on the Old Caltrans Site which the City, as a responsible agency under CEQA, considered and approved prior to executing the land exchange agreement. In 2004, the open space proposal was superseded by the decision of the City Council (Council File No. 03-0063-S5) which identified the preferred location for the new PHF at the Old Caltrans Site. Subsequently, design plans were initiated and the environmental review process was undertaken which has led to the preparation of an EIR for the proposed project.

8-11

The HOA states that the location of the PHF is not appropriate, due to its proximity to workers and residents. The PHF site has been designed to accommodate visitor use and public accessibility requirements while meeting security needs. The new PHF has also been designed to improve the safety of employees and occupants of the police headquarters facility, which are currently housed in an obsolete and deficient building. Section 3.7.3 of the draft EIR evaluates the potential for the proposed project to create a significant hazard to the public or environment. As discussed above, impacts related to hazards would be less than significant for the proposed project.

8-12

The HOA provides comments on the aesthetic impact analysis in the EIR and the need for a public park at the Old Caltrans Site. As discussed in Section 3.1.1, the removal of the former Caltrans District 7 headquarters building and other structures on the site were evaluated in a separate EIR, the Caltrans District 7 Headquarters Building Replacement Project Draft EIR (Caltrans, 2001). Consequently, removal of the former Caltrans building and other structures from the site were not analyzed in the EIR and, for the purposes of this EIR, the "existing condition" at the Old Caltrans Site was considered to be a vacant, undeveloped lot. As stated in the EIR, PHF would represent a visual improvement to the vacant lot by providing a building which would integrate with adjacent structures like the new Caltrans building, City Hall, and the Times Mirror building. However, the proposed PHF would represent a

potential negative visual intrusion for residents of the Higgins Building. Specifically, views from the north-facing side of this historic building would be altered by adding an 11-story, modern structure to the site. However, there is a 75-foot buffer between the south façade of the PHF and the street, creating a large area of public space that allows for landscaping to soften the hardscape of the building façade with adjacent structures. In addition, the setback along 2nd Street would open up views of the Times Mirror Building and north views of City Hall from the street. As described in the EIR, visual impacts associated with the PHF would be less than significant. No additional analysis is required in the EIR.

8-13

The HOA comments on the adequacy of land use impacts in the draft EIR as it relates to Gallery Row and downtown as an emerging arts and cultural hub. The northern end of Gallery Row encompasses a portion of the 2nd and Main Streets Site that fronts onto Main Street. Because the Main Street Parking Facility which includes parking and MTD uses would not conform with the gallery presence that the City is seeking to enhance along Gallery Row, retail space was provided as part of the proposed project, which could serve as future art gallery space. As discussed in the EIR, land use compatibility impacts resulting from the proposed project would be less than significant. Refer to response to comment 3-1 for additional detail regarding the effect of the proposed project on Gallery Row. No analysis related to indirect impacts on arts and cultural endeavours is required in the EIR.

8-14

The HOA provides several comments related to the economic impacts associated with the proposed project. In accordance with the CEQA Guidelines, the draft EIR evaluated the physical changes associated with the development of the proposed project. No significant impacts related to land use were identified in the draft EIR. Section 15131(a) of the CEQA Guidelines states:

"Economic or social effects of a project shall not be treated as significant effects on the environment. An EIR may trace a chain of cause and effect from a proposed decision on a project through anticipated economic or social changes resulting from the project to physical changes caused in turn by the economic or social changes. The intermediate economic or social changes need not be analyzed in any detail greater than necessary to trace the chain of cause and effect. The focus of the analysis shall be on the physical changes."

Although Parker Center would be vacated as a result of the proposed project, implementation of mitigation measure HIST-A as identified in Section 3.4.5 of the draft EIR would ensure long-term maintenance of the building until its future use is determined. No physical changes to the historic character of the building would occur. No economic or social changes that would impair the implementation of this

mitigation measure are anticipated. Accordingly, no additional analysis related to economic impacts is required in the EIR.

8-15

The HOA provided comments on the adequacy of the cultural resources evaluation in the draft EIR. The draft EIR evaluated the physical changes associated with the development of the proposed project to historical resources within the project area and vicinity, including City Hall, St. Vibiana's, the LA Times, the Higgins Building and the St. George Hotel. Under CEQA, Section 15064.5 (b) (1), a project with an effect that may cause a substantial adverse change in the significance of a resource means physical demolition, destruction, relocation, or alteration of the resource or its immediate surroundings such that the significance of an historical resource is materially impaired. No historical resources within the project area will be physically impacted or materially impaired in a manner that would detract from their historical significance.

The draft EIR also evaluated indirect impacts to adjacent historical resources. There are six historical resources adjacent to the project area that would have direct views of the project sites. None of these resources would be materially impacted by isolation from or alteration of the character of their setting, nor would they be adversely affected by the introduction of visual elements that are out of character or would alter their settings. Key historic views to and from historic resources would be preserved by the triangular form and setbacks of the new PHF. The historical setting of the 2nd and Main Streets Site has already been compromised by the demolition of former buildings on the site for the existing surface parking lots, which detracts significantly from the integrity of the setting. New construction would not be substantial in height and would not isolate historic resources. The historic resources do not preserve their former historic setting, and their historic character would not be visually affected by the new construction. No additional analysis related to indirect impacts is required in the EIR.

8-16

The HOA provides comments about the adequacy of the alternatives analysis in the EIR. CEQA requires that an EIR "describe a range of reasonable alternatives to the project, or to the location of the project, which would feasibly attain most of the basic objectives of the project but would avoid or substantially lessen any of the significant effects of the project, and evaluate the comparative merits of the alternatives. An EIR need not consider every conceivable alternative to a project" (CEQA Guidelines Section 15126.6).

The EIR identified four alternatives that were considered but rejected from further analysis because of at least one of the following, (1) failure to meet most of the basic project objectives, (2) infeasibility, or (3) inability to avoid significant environmental impacts. The site that was not for sale is owned by the Federal government and is

being designed for a new federal courthouse. As such, this site could not be obtained by the same means as the 2nd and Main Streets properties, which are privately-owned. Three alternatives were carried forward for detailed analysis including the No Project Alternative (Alternative 1), New PHF at 1st and Alameda Site Alternative (Alternative 2), and New PHF at the Parker Center Site (Alternative 3). These alternatives include a no project scenario, re-use of the existing Parker Center site, and an alternative site scenario. Alternatives 2 and 3 would both avoid the use of the 2nd and Main Streets Site, as shown on Figures 5-1 and 5-2 of the EIR. As shown in Table 5-1 of the EIR, Alternatives 2 and 3 would result in fewer environmental impacts for some issue areas and greater impacts for others. Alternative 2 was identified as the environmentally superior alternative in Section 5.4 of the draft EIR. The range of alternatives selected and the evaluation provided in the EIR is consistent with Section 15126.6 of the CEQA Guidelines.

lacivicpark.org

December 30, 2005

Via electronic mail

Lisa Ochsner

LA Public Works Department, Bureau of Engineering
Environmental Management Group
650 S. Spring Street, Suite 574

Los Angeles, CA 90014

E-mail: Lisa Ochsner@lacity.org

Re: Comment on Draft EIR on Police Headquarters Facility Plan

Dear Ms. Ochsner:

We represent a coalition of public space advocates, downtown residents, businesses, and others from throughout the city in support of a major civic park for Los Angeles on the old Caltrans site. Nearly 2,000 people have signed our petition in support of the park.

We believe that in addition to the negative findings identified in the draft EIR for traffic, noise and air quality, this project will also have significant and permanent negative impact on cultural, architectural, aesthetic and historical resources. And we believe the alternative use of the block as public open space – as envisioned in numerous public documents – has not been fully addressed in the draft.

A park on this site will have the opposite effect of a police headquarters. A park will be an economic and cultural spark that connects and energizes the surrounding communities and draws visitors; a police headquarters will create a static development that snarls traffic and places a high security installation on the steps of City Hall.

Cultural resources

There is significant emerging arts and cultural development in the immediate area. This includes the just-completed restoration and redevelopment of the former St. Vibiana's Cathedral into a performing arts venue; Gallery Row, beginning at 2nd Street and extending along Spring and Main; and the just-beginning redevelopment of the historic Linda Lea Theater on Main into a film and performance venue. These initiatives would be undermined and their connection to the larger arts community, including the museums and performing

9-1

arts centers on Grand Avenue and in Little Tokyo, would be divided physically and psychologically by the police project on this site.

The beautifully restored St. Vibiana's, narrowly saved from an earlier wrecking ball, would be trapped at an intersection that bears the full brunt of the congestion the headquarters and its parking facilities will create.

The City Council's designating of Gallery Row in July 2003 marked the beginning of what has become a very successful initiative. In less than two years, this endeavor has grown from four galleries to more than 18. A park on the old Caltrans site, which anchors the north end of the district, was to have been a partner in building and benefiting from the growth of Gallery Row. Not only does the park not exist under the proposed PHF plan, the MJ Higgins gallery – where Gallery Row was born – would literally be torn down and replaced with a parking garage and a motor pool where police vehicles are repaired, washed and fueled

The report excuses the inconsistency of this project with the city's goals in designating Gallery Row by noting that in the headquarters project, "retail space would be provided which could serve as future art gallery space." That proposed retail space consists of a newsstand-size space at the headquarters building and a narrow strip of space in front of the police garage. Both spaces are isolated and physically and psychologically difficult – if not impossible – to imagine as art galleries.

The arts and cultural endeavors on these blocks are essential components in the revitalization of the downtown area. The artificially narrow assessment in the draft EIR does not value their significance.

Historic and architectural value

The site is adjacent to some of the city's greatest architectural landmarks – including City Hall (1928), St. Vibiana's (1876), the LA Times (1935), and the new Caltrans building (2004). St. Vibiana's was the center of the Catholic community in Los Angles for more than a century. The Times has chronicled city, national and world events since 1881. City Hall is an icon and a symbolic beacon of hope and unity for the city. Placing a police headquarters in the midst of these buildings walls off City Hall from its natural gateway to its citizens, and their gateway to these landmark sites.

In addition to the historically significant buildings already leveled on the old Caltrans block, this plan calls for demolition of yet another piece of history, the 1896 building housing the MJ Higgins Gallery. While this building by itself has not been found in the draft report to have historical significance, it is one of the few remaining buildings that is part of the larger historical context of this early cultural center of Los Angeles – including St. Vibiana's a few doors away and the Linda Lea Theatre across the street. It is important that it be evaluated and appreciated in that larger context.

9-2

The report has quietly but very significantly identified the Linda Lea Theatre as likely a landmark building in the world of film – Tally's Electric Theatre. Independent film histories describe it as the first theater in the country built to show films. The theater opened by Thomas Tally in 1902 was a risky endeavor — theater patrons didn't know at the time what to make of watching a moving picture. And while this finding needs further study, it is important that the city not take actions that impact its original surroundings, especially the irreversible action of tearing down the 110-year-old building directly across the street.

It is ironic and perplexing that the one building the report identifies as threatened by this project is the current Parker Center. Rather than calling for incorporation of it into plans for an updated LAPD headquarters, it calls for abandoning it and placing it in a permanent, costly state of suspension.

Residential Area

The proposed PHF is incompatible with the adjacent residential areas. The assessment does not adequately take into account the impact it will have on those living nearby and those who will soon be moving into this rapidly growing residential corridor. It is a glaring and unacceptable omission for this report to not call for any mitigation of short or long-term impacts of this project on those who have, with the encouragement of city leaders, made their home downtown.

Directly adjacent to the headquarters site is the Higgins Building, with 135 units and more than 200 residents. In the surrounding blocks, the residential population will grow by thousands in the next few years — within the time frame the proposed police project would be completed. The creation of housing in reclaimed historic buildings and in newly-constructed buildings is part of the larger city-backed movement to expand available housing pool and to rebuild downtown.

There are many existing and coming residential projects in the Old Bank District, along Spring, Main and Broadway, on Bunker Hill, in Little Tokyo and in the Artist and Toy Factory districts. Even closer to the site, new housing construction is planned for the St. Vibiana's block, the block to the east (bordered by Second, Third, Los Angeles and San Pedro streets) and the block to the south (bordered by Third, Fourth, Main and Los Angeles streets). The Douglas Building, one block away (at Spring and Third) has just opened after being converted to residential lofts.

Significant impact will result from the addition of a helipad in close proximity to this residential area. Disruptive flight patterns and unfettered use, especially at nighttime and early morning, will adversely affect the quiet enjoyment of neighboring residences. The nuisance factor of helipad operation must be further explored; long-term noise impact and safety risks will be significant and harmful.

9-3

9-4

9-5

The report unnecessarily limits the range of air quality impacts from the PHF. Not only are there significant short-term air quality impacts from the construction in a heavily urbanized area, long-term impacts in a compact area will be significant.

Impact on Children

The report does not fully address the impact of the project on children -- who are especially vulnerable to its air and noise pollution and other negative environmental influences. Already children make their home in the Higgins and Douglas buildings and are cared for at day-care centers at the new Caltrans building to the east and at the Ronald Reagan Office Building to the south. As new housing opens and the general population of downtown increases, so will the number of children and the need for parks and other health-friendly environments. Instead, this project offers traffic congestion and heightened air and noise pollution and replaces arts and park uses with high-security police facilities.

Workplace, Business Impact

Thousands of workers are concentrated in the immediate neighboring buildings, including those who work in City Hall, the new Caltrans building, the LA Times and the Recycler building. The noise, air pollution and traffic congestion from a police headquarters on this site will negatively impact those workplace environments and others in the area. The report makes no efforts at mitigation on behalf of those who spend their workday adjacent to these sites.

Four businesses on the St Vibiana's block would be demolished. To those who have invested their life's work and energy in building those businesses and to those who work in them, the report's assessment that "displaced businesses would receive relocation assistance as required by law" is of scant comfort. Rather than look for alternatives that make use of public property and keep private property in private hands, this plan will use eminent domain to take land that has in some cases been in the same family for 75 years. In the process, the city adds considerable expense as well as pain to its plan.

Increased Traffic

The increase in traffic and emissions over the previous use is substantial. The PHF will attract traffic from employees and civilians, resulting in a further amassing of vehicle emissions within a well-defined area.

The primary entrances for the facilities and the motor pool are all on Main Street. The reduction of traffic quality to "D" at the intersection of 2nd and Main and to a "C" at 1st and Main is incompatible with stated goals of the city and mayor's office to reduce traffic congestion. Traffic at the intersection of 2nd and Main is already often backed up, even though it is rated "A" in the draft EIR traffic analysis.

9-8

9-9

It is difficult to image how 1,500 vehicles (cumulative + project) will make it though this intersection during peak hour traffic, or how the 19,000 total daily vehicle trips will be made with anything approaching efficiency

9-10

Parking

The draft finds that 281 public parking spaces, curbside and in surface lots, would be permanently removed from the immediate area. This impact is significant in the areas immediately adjacent to the proposed police facilities and is not minimized by inappropriately combining the aggregate parking over an expansive geographical area.

9-11

The addition of 1,200 parking spaces for police-only use exacerbates rather than minimizes that loss. The other parking in the proposal is too distant from the spaces being removed to serve as adequate replacement. Businesses, visitors to the area and residents will all be negatively impacted.

Archeological, Paleontological Resources

The area presently known as Downtown Los Angeles served as a center for agricultural and civic activity prior to modern-day development. The draft report acknowledges that "a strong likelihood exists that buried prehistoric and historic resources" could be found on both the old Caltrans and the St. Vibiana's blocks. Zanja No. 8, a water canal constructed in the mid-1800s, paralleled Main Street on these blocks and archeological sites were found during the construction of the new Caltrans Building, adjacent to both of the proposed development sites.

9-12

Excavation for below ground facilities, below grade parking structures and footings may irreparably harm archeological resources, paleontological resources, and disturb human remains. Additional mitigation must be taken to ensure that the evaluation of the findings on these sites is independent and occurs in a way that allows for protection of significant historical and cultural sites rather than mere cataloging of them.

Environmental and Other Hazards

The operational impacts of the Motor Transport Division are not sufficiently analyzed. This facility, adjacent to the 500- to-650 -space parking garage on Main Street, is designed to service 1,000 police vehicles. The auto repair shop, service bays and fuel islands will likely require a series of Permits to Operate from the South Coast Air Quality Management District and could potentially implicate the Resources Conservation and Recovery Act of 1976. In addition, the odors and pollutants emanating from these facilities, in close proximity to residences with elderly and children, will significantly affect a substantial number of people. This concern is heightened by the foreseeable construction of residential units in the areas surrounding the proposed projects.

9-13

The security measures being taken for the headquarters and its parking facilities underscore its potential to be an inviting target for those who would do harm. To

9-14

9-15

place such a facility in immediate proximity to so many residences and workplaces – as well as the seat of city government and its emergency command center – suggests an unacceptable public safety compromise for which there can be no mitigation. This subject is not addressed in the draft EIR.

Conflict with Applicable Land Use Plans, Policies or Regulations – In 1997, The Civic Center Shared Facilities and Enhancement Plan (also known as the 10-Minute Diamond Plan), was prepared and approved by the L.A. Civic Center Authority, acting on instructions from the LA City Council and the LA County Board of Supervisors. The plan, which calls for the police headquarters to be rebuilt at the current Parker Center site and calls for the old Caltrans block to be developed as open space, was formally adopted by the City Council in December 1997 as the master plan for the Civic Center

To quote from the master plan: "The Civic Square can serve as the meeting place of the public realm and the private sector where City Hall can share the backdrop of a common space along with business, the press, other branches of government, and cultural and religious institutions. It is a place for bringing the people of the City together. It is a park for everyday life, the gathering place for extraordinary events and a symbol of civic life in all its diversity and complexity."

In 2000 and 2001, when the Council approved the land swap that gives LA ownership of this block, its motions repeatedly talked of the opportunity for open space. The swap would allow the city to use the "property directly across from the First Street entrance to City Hall—for added green space in the Civic Center area." Private property on the block was subject to condemnation because "the public interest and necessity require the acquisition of real property for the creation of open space." Once the new Caltrans building is completed, the Council said, the city will "convert the block directly across from the First Street Steps of City Hall into open space."

The draft report chooses to dismiss these facts. And it dismisses the 1997 plan for Civic Center development by saying that although formally adopted by the City Council, "it is not officially part of the General Plan or the Central City Community Plan." The report fails to put the 1997 plan in the proper context: It is a carefully considered vision for creating a Civic Center that actually embraces people and avoids undermining the area's economic vitality. It should be viewed as complementing and interpreting the other plans, not trying to overthow them.

Open space

The plan for a police headquarters on the old Caltrans site is inconsistent with the Central City Community Plan goal to "encourage the expansion and addition of open spaces as opportunities arise." It is hard to imagine a better opportunity – the kind that comes once in a century – to create a major civic park for Los Angeles. Furthermore, the draft EIR specifies that the old Caltrans site must be evaluated as a cleared and open space. To build on the site will result in a

9-16

Alternatives

The PHF must be subject to an honest and adequate alternatives assessment. The two alternatives studied are both environmentally superior to the plan to put the facilities on the old Caltrans and St. Vibiana's blocks. Unfortunately, the city designated a preferred site without any significant public review of its appropriateness for the proposed use or of the pre-existing plans for a park. Other alternatives — including ones that may be both environmentally and functionally superior to these sites and do so without taking private property — were dismissed or not considered at all.

Under CEQA Guidelines, a draft EIR must "describe a range of reasonable alternatives to the project, or to the location of the project that could feasibly attain most of the basic objectives of the project but would avoid or substantially lessen any of the significant effects of the project, and evaluate the comparative merits of the alternatives." CEQA Guidelines, Section 15126.6(a).

9-17

A cursory alternatives assessment used to justify a pre-determined decision does not suffice under CEQA. We believe the list of alternatives was drawn too narrowly and the sudden focus on this site by the city -- without any public hearings on its appropriateness in advance of that focus -- violates the spirit of the Act and unduly influenced the assessment.

In closing, we would note that objections to this project and the manner in which the site was chosen by the City Council have been registered from many quarters – including residential, businesses, arts and cultural organizations.

On behalf of lacivicpark org, we ask that you consider these points as you further evaluate this important matter and thank you for your attention.

Sincerely,

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Letter 9: Lacivicpark.org

Comment No. Response

9-1

The lacivicpark.org provides a summary of the comments in their letter. These comments include issues related to traffic, noise, air quality, cultural resources, and aesthetics. These issues are specifically addressed in the individual responses below.

9-2

The lacivic park org provides comments related to the "artificially narrow" analysis of cultural resources in the EIR. The draft EIR evaluated the physical changes associated with the development of the proposed project to historical resources within the project area, including St. Vibiana's as well as all other known and potential historical resources in the project vicinity. The MJ Higgins Gallery, situated at 242-244 S. Main Street, is not eligible as a historical resource under CEOA or for listing as a Los Angeles Historic-Cultural Monument (LAHCM). The building has been altered significantly and does not possess sufficient integrity to meet eligibility requirements as a historical resource. Under CEQA, Section 15064.5 (b) (1), a project with an effect that may cause a substantial adverse change in the significance of a resource means physical demolition, destruction, relocation, or alteration of the resource or its immediate surroundings such that the significance of an historical resource is materially impaired. No historical resources within the project area will be physically impacted or materially impaired in a manner that would detract from their historical significance. No analysis related to indirect impacts on arts and cultural endeavours is required in the EIR.

9-3

The lacivicpark.org describes the several historic resources in the project area and requests additional analysis in the EIR. Refer to response to comment 9-2 above. The historic context in the immediate surrounds of St. Vibiana's, the MJ Higgins Gallery and the Linda Lea Theatre has already been demolished for parking lots, significantly compromising the integrity of the setting. As discussed above, the EIR analysis adequately evaluates impacts to historic resources in the project area.

9-4

The lacivicpark.org states that the existing Parker Center should be incorporated into the project plans and should not be vacated. Section 5.2.1 of the draft EIR discusses the renovation of Parker Center as a project alternative. This was determined to be infeasible in the EIR, due to the substantial costs that would be involved and, more importantly, the fact that the facility would not meet future operational requirements of the LAPD. Construction of a new PHF at the Parker Center Site was, however, carried forward for analysis in the EIR (see Section 5.3.4). This alternative would avoid construction at the Old Caltrans Site and at the 2nd and Main Streets Site.

9-5

The lacivicpark.org provides comments regarding the potential impacts to existing and proposed residential uses in the project area. Refer to response to comments 7-2 and 8-2 regarding impacts to surrounding residences and other sensitive receptors in the project area. The operational noise analysis included in Chapter 3.10 of the draft EIR and described in response to comment 8-6 discusses the potential noise impacts associated with routine activities at the new PHF facilities. Cumulative noise impacts are discussed in Section 4.3.10, which has been revised in the Final EIR to include additional information regarding the development project proposed in the vicinity of the 2nd and Main Streets Site. Cumulative noise impacts resulting from the proposed project would be less than significant.

9-6

The lacivicpark.org provides comments on the potential impacts resulting from use of the helipad at the new PFH site. Refer to response to comment 8-3 regarding impacts associated with operation of the proposed helipad.

9-7

The lacivicpark.org provides comments on the potential short-and long-term air quality impacts associated with the proposed project. The analysis provided in Section 3.2, Air Quality, evaluates the short- and long-term impacts associated with the development of the proposed project in accordance with all SCAQMD thresholds. Refer to response to comment 8-8 for additional details regarding the EIR air quality analysis.

9-8

The lacivicpark.org comments on potential impacts to children resulting from the proposed project. Specifically, the commenter identifies impacts related to traffic, air quality, noise, and safety.

The analysis provided in Chapter 3.11 of the draft EIR, Traffic and Parking, evaluates the potential for the proposed project to create any incompatible land uses or design features that would present a safety hazard to pedestrians, bicyclists, or motorists. As discussed on Pages 3.11-41 through 3.11-43, site access for the proposed project was determined in consultation with LADOT and LAFD and none of the proposed project components would pose a safety hazard to the public, including children.

The draft EIR indicates that some population groups are considered more sensitive to air pollution than others due to the types of population groups or activities involved. Sensitive receptors for air quality include children, the elderly, and the acutely and chronically ill, especially those with cardio-respiratory diseases. The evaluation of impacts related to sensitive receptors (including children) is provided in Section 3.2.3 of the draft EIR under AIR-5. As discussed, air quality impacts during construction would be significant and unavoidable for NO_x and VOC emissions. As such, the City

will be required to adopt a statement of overriding considerations in order to approve the project. Operational air quality impacts would be less than significant.

Sensitive noise receptors are defined in Section 3.10.1 of the draft EIR as humans engaged in activities, or utilizing land uses, that may be subject to the stress of significant interference from noise. This definition includes children as well as adults. The analysis of sensitive noise receptors has been revised in the Final EIR as discussed in response to comment 8-2. Specifically, the description of sensitive noise receptors has been revised to include the commercially-designated residential uses in the project area, including the Higgins Building, residential units in the Little Tokyo Historic District, and multi-family residential units northeast of 3rd and Los Angeles Streets. The impact discussion provided in Section 3.10.3 of the draft EIR has been updated to describe the potential construction and operational impacts to these sensitive receptors.

Impacts related to public safety are evaluated in the draft EIR in Chapter 3.7, Hazardous Materials and Chapter 3.11, Traffic and Parking and are discussed in response to comment 8-11 above.

The lacivicpark.org provides comments on potential impacts to surrounding businesses. The EIR impact analysis is consistent with CEQA Guidelines Section 15126, Consideration and Discussion of Environmental Impacts. The draft EIR evaluates the physical changes associated with the planning, acquisition, development, and operation of the proposed project. As discussed in response to comment 8-14, economic or social effects of a project shall not be treated as significant effects on the environment under CEQA.

The lacivicpark.org commented on the potential impacts associated with increased traffic in the project area. The impact analysis provided in Chapter 3.11, Traffic and Parking, is based on the results of a traffic study that was developed in conjunction with LADOT for this project. The traffic study determined that the proposed project would result in significant unavoidable impacts at 2 of the 43 study area intersections: Main Street/1st Street and Main Street/2nd Street. Refer to response to comment 8-4 for additional information regarding the EIR traffic analysis.

The lacivicpark.org comments on the loss of accessible public parking as a result of the proposed project. Refer to response to comment 8-5 regarding the adequacy of the EIR parking analysis.

The lacivicpark.org provides comments on the potential for impacts to buried archaeological resources, paleontological resources, and human remains and the need for additional mitigation. As noted by the commenter and discussed in Chapter 3.3

9-9

9-10

9-11

of the draft EIR, Archaeological Resources, the project has the potential to uncover archaeological resources during construction activities at the Old Caltrans Site and the 2nd and Main Streets Site. Mitigation measure ARCH-A would require a qualified archaeological monitor to be present during construction activities at both of these sites. In the event cultural resources are discovered (including historic and prehistoric materials or human remains), work in the vicinity would be halted immediately until the resource is assessed and appropriate treatment is determined. This mitigation measure complies with the requirements in Section 15126.4 of the CEQA Guidelines and would reduce potential impacts to archaeological resources to a less than significant level. As discussed in Chapter 3.5, fossil remains may potentially be encountered under the Old Caltrans and 2nd and Main Streets sites. Similarly, mitigation measures are provided in the draft EIR to reduce potential impacts associated with buried paleontological resources to a less than significant level.

9-13

The lacivicpark.org provides comments related to the operation of the MTD and the potential environmental hazards resulting from operation of this facility. Potential hazards associated with the MTD operation are evaluated in Section 3.2.3 (Air Quality), Section 3.6.3 (Geology and Soils), Section 3.7.3 (Hazards and Hazardous Materials), Section 3.10.3 (Noise and Vibration), and Section 3.11.3 (Traffic and Parking) of the draft EIR. Also, refer to response to comments 7-2, 8-2, 8-3, 8-4, 8-6 through 8-9, and 9-8 above.

9-14

The lacivicpark.org comments on the potential public safety impacts associated with the proposed project as "an inviting target for those who would do harm." The EIR evaluates the physical changes associated with the planning, acquisition, development, and operation of the proposed project. Refer to response to comment 8-11 above regarding potential safety hazards. No further analysis of safety impacts is required in the EIR.

9-15

The lacivicpark.org states that the proposed project is not consistent with the goals of the Los Angeles Civic Center Shared Facilities and Enhancement Plan or City Council motions passed involving a land exchange with the State where the City would convert the Old Caltrans Site to open space. Refer to response to comment 8-10 regarding the project's consistency with adopted land use plans and programs and previous City Council motions.

9-16

The lacivicpark.org states that the proposed project is not consistent with the Central City Community Plan and that open space should be provided at the Old Caltrans Site. Section 3.9.3 of the draft EIR evaluates the project's consistency with land use plans and programs, including the Central City Community Plan. As discussed in this section, the proposed project would be consistent with applicable land use plans,

zoning, and land use designations. It should be noted that individual projects are not expected to meet all goals of a given community plan. Rather, community plans state guidelines for the general development objectives of an area. The project would be consistent with the general objectives of the General Plan and Community Plan by providing a centrally-located LAPD headquarters facility that would accommodate the existing demand and meet the projected growth of the PHF, while improving emergency response and protection services for the City. No further analysis of land use impacts is required in the EIR.

The lacivicpark.org provided comments about the adequacy of the EIR alternatives analysis. No specific alternatives were recommended in the comment.

The City evaluated two alternatives in the draft EIR that would avoid development at the Old Caltrans Site and 2nd and Main Streets Site. Specifically, Alternative 2 evaluated the construction of a new PHF near 1st and Alameda Streets and Alternative 3 evaluated the construction of a new PHF at the existing Parker Center Site. As stated in Chapter 4 of the EIR, CEQA requires that an EIR describe a range of reasonable alternatives to the project, or to the location of the project that could feasibly avoid or lessen any significant environmental impacts while substantially attaining the basic objectives of the project. The range of alternatives selected and the evaluation provided in the EIR is consistent with Section 15126.6 of the CEQA Guidelines. Refer to response to comment 8-16 for additional information regarding the EIR alternatives analysis.

From:

"Maureen Moore" <maureen@artquestintl com>

To:

<Lisa.Ochsner@lacity.org>
11/22/2005 5:10:43 PM

Date: Subject:

against new lot for LAPD

Please re-consider the proposal for the parking lot the city wishes to build downtown next to the cathedral. I am not in support of it due to the environmental problems it will bring air quality, noise, traffic. Also, the area is finally getting some cultural life and this would just destroy that.

10-1

Thanks. Maureen

Maureen Moore
Director of Marketing and Operations
Tel: 1.323.644.0625
Fax:1.323.644.8972
maureen@artquestintl.com
www.artquestintl.com

Letter 10: Citizen Letter 1, Maureen Moore

Comment No. Response

10-1 Commenter Maureen Moore requests reconsideration of the 2nd and Main Streets Site

as the location for the MTD, due to air quality, noise, and traffic issues. These issues were evaluated in the draft EIR. No significant environmental issues are raised by

this commenter and no further response is required.

From:

"john crandell" <landscape_vision@earthlink.net>

To: Date: <Lisa Ochsner@lacity org> 11/27/2005 5:53:06 PM

Subject:

police headquarters parking garage

lisa.

I understand that storefront space is being programmed into the ground level of the police parking garage on main street, north of third street also that the one story angular fronted structure at the northeast corner of third and main will not be demolished.

I just want to add two points for consideration in the public input process.

The structure mentioned above was significantly modified in the early 1930s to allow east third to directly connect with west third. It was constructed in 1910 and designed by Alber C. Martin as The Wonderland Theater. I believe it was the first theater in the western U.S. designed expressly for cinema. I know of no other western cinema having been built before this point in time.

Immediately north of this structure (what will become the southeast corner of the police parking structure) is a far more important location. Mayor Cameron Erskine Thom lived here in 1855 following his move from northern california. The house that he bought had been constructed two years earlier by Captain Jesse Hunter. It was the first building in the city with walls constructed solely of brick, rather than adobe. This residence was demolished in 1901 to make way for construction of the two story Ponet Block. (The south wall of the Ponet Block still stands. Apparently it was kept in place so as not to damage the north wall of the Wonderland Theater). Although it is not commonly known, Thom later played a role in the great Civil War legend connecting Los Angeles to the Battle of Gettysburg - the same legend which Michael Shaara used in his Pulitzer Prize winning book of 1977. The site where the legend emanated is on the triangular island at the southeast corner of third and main.

There were three commercial spaces in the ground floor of the Ponet Block. The middle space was leased to Thomas Lincoln Tally in the winter of 1902 and during the first week of April that year there was opened the Electric Theater. This theater is widely acknowledged as having been the first cinema in the city. Actually, it was the very first dedicated cinema in the western hemispere. Of course we all know that L.A. is a city without a history. Three years ago, as the centennial of the Electric's opening approached, I tried to enlist the city fathers and the city's motion picture industry in an effort to commemorate the important milestone. Yes, you guessed it: all my efforts went right into the round file. If I'd somehow managed to persuade Madonna to do the can-can stark naked on the site, I'm sure the history of this location would now be so much different. Lordy, that might have even persuaded whoever stole her bustier from Fredericks of Hollwood in the great riot to give it back, right after she'd finished dancing the can-can. The New York Times would have given space to THAT and third and main would doubtless have never have been the same.

Sincerely,

John Crandell landscape architect

Letter 11: Citizen Letter 2, John Crandell

Comment No. Response

Commenter John Crandell acknowledges the location of the proposed Main Street Parking Facility at the 2nd and Main Streets Site. The commenter also provides historical information for this portion of the project site. No significant environmental issues are raised by this commenter and no further response is required.

From:

"Yi Lin" <yilinacts@yahoo com>

To:

<Lisa Ochsner@lacity.org>
11/28/2005 4:53:09 PM

Date: Subject:

new motorpool in downtown LA

As a concerned Los Angeles resident, I strongly urge against the erecting of a new motorpool that will disrupt the art movement that is revitalizing Los Angeles downtown as an art and culture capital. It seems to be fiscally irresponsible to spend \$100 million of tax payers' money for a parking lot when there is already one less than 100 paces to the east. Hiring a shuttle service can be a solution that is not only cost-effective but also allow the downtown cultural revival to continue We need more art and culture in our city, not only to enrich the lives of the residents, but also to draw in business and raise real estate value. Our city is in dire need of a cultural and an economic boost, neither can be provided by a new motorpool

12-1

Sincerely, Yi Lin 213-446-9363

Letter 12: Citizen Letter 3, Yi Lin

Comment No. Response

Commenter Yi Lin writes against the proposed MTD due to its location within Gallery Row. The northern end of Gallery Row encompasses a portion of the 2nd and Main Streets Site that fronts onto Main Street. Because the proposed Main Street Parking Facility which includes parking and MTD uses would not conform with the gallery presence that the City is seeking to enhance along Gallery Row, retail space was provided as part of the proposed project, which could serve as future art gallery space. Refer to response to comments 3-1 and 8-13 regarding potential impacts to Gallery Row.

From:

Allen Terrell <ajterrell@gmail.com>

To:

<Lisa.Ochsner@lacity.org> 11/29/2005 11:34:02 AM

Date: Subject:

MJ Higgins Art Gallery/Police Headquarters Plan

Dear Ms. Ochner: I am writing against the proposed Police Headquarters Plan that will tear down the historic buildings on the 1st, 2nd, Spring and Main Streets

With LA's recent efforts to become a prominent cultural center, the destruction of a vital cultural and arts center such as the MJ Higgins Art Gallery would mark a new low LA needs galleries like the MJ Higgins Art Gallery because it showcases local artists and provides a vital venue in which art can flourish I am a transplanted New York/New Jersey artist and know first hand how vital art can be in the rejuvenation of a community.

I urge you to reconsider the detrimental effects of the Police Headquarters plan. The rejuvenation of downtown LA isn't just about building multi-million dollar lofts but in fostering an atmosphere of creative arts and cooperation.

Respectfully,

Allen Terrell

CC: <mjhigginsgallery@sbcglobal.net>

13-1

Letter 13: Citizen Letter 4, Allen Terrell

Comment No. Response

13-1

Commenter Allen Terrell writes against the proposed project, specifically the proposed MTD due to its location within Gallery Row and the need to demolish the building that is occupied by the M.J. Higgins Art Gallery. Potential historical resources, including the M.J. Higgins Art Gallery, were evaluated in Section 3.4.3 of the EIR. The M.J. Higgins Art Gallery occupies the building at 242-244 South Main Street, which was evaluated in the EIR as ineligible for the CRHP or the LAHCM, and is not considered historically significant under CEQA. Impacts to historical resources are evaluated in Section 3.4.4 of the EIR. Since the M.J. Higgins Art Gallery is not considered historically significant under CEQA, there would be no significant impact to this property. Impacts to Gallery Row are discussed and evaluated in the EIR and in response to comments 3-1 and 8-13. As discussed in response to comment 8-14, economic or social effects of a project shall not be treated as significant effects on the environment under CEQA.

From:

"Erin Quill" <erin quill@hotmail.com>

To:

<Lisa Ochsner@lacity.org>
11/29/2005 4:07:27 AM

Date: Subject:

Parking Garage

Dear Ms. Ochsner,

I have just read the report on the new LAPD headquarters, to be located downtown, which requires the destruction of Art Galleries to make way for a 100 million dollar parking structure

I find this appalling, having come to LA from NY, where we embrace Art and it's accessibility to the public Los Angeles has a vibrant artistic community, who were the first to revitalize the Downtown area and bring people BACK to the area, long after the city abandoned it to crime and homelessness.

I strongly urge you to reconsider. On a personal note, I was considering purchasing one of the new lofts downtown in Little Tokyo. Knowing of your plans for this massive construction, it is now out of trhe question. I wonder how many other prospective tennants - who will add to the revitilization of the area - that you are impacting.

I look forward to the LAPD and the City of Los Angeles finding another solution to this challenge

Thank you,

Erin Quill

On the road to retirement? Check out MSN Life Events for advice on how to get there! http://lifeevents.msn.com/category.aspx?cid=Retirement

14-1

Letter 14: Citizen Letter 5, Erin Quill

Comment No. Response

14-1

Commenter Erin Quill writes in opposition to the proposed project, specifically the Main Street Parking Facility at the 2^{nd} and Main Streets Site where the displacement of an art gallery would occur. The commenter suggests reconsideration of the project. Two alternatives are evaluated in the EIR, which would avoid construction at the Old Caltrans Site and 2^{nd} and Main Streets Site. These alternatives are fully discussed in Chapter 5 of the draft EIR.

From:

Aaron Sosnick <aaronsosnick@alum.mit.edu>

To:

<Lisa Ochsner@lacity.org>
11/30/2005 10:43:36 PM

Date: Subject:

Police Headquarters Disaster

The plan for a new police headquarters on the old Caltrans block is a disaster. An enormous, monolithic, institutional building will be very

destructive to ongoing revitalization of this part of downtown.

It makes no sense to destroy galleries and historic buildings and ignore plans for a park in order to put up a massive institutional complex that will

wall off recovering parts of downtown from each other.

A new building should be built, but it should be somewhere away from the areas that are currently experiencing a cultural and economic rebirth

Preserving existing buildings, building a park, and allowing a mix of residential, retail, I and cultural activities and providing a link between the historic core and the civic center is far smarter.

Sincerely, Aaron Sosnick 2243 East Live Oak Drive Los Angeles, CA 90068 15-1

Letter 15: Citizen Letter 6, Aaron Sosnick

Comment No. Response

15-1

Commenter Aaron Sosnick writes in opposition of the proposed project, including the size of the PHF and existing buildings that would be affected by the proposed project. The commenter suggests locating the project in an alternative, though unspecified, location. The commenter mentions plans for a park at the Old Caltrans Site. Two alternatives are evaluated in the EIR, which would avoid construction at the Old Caltrans Site and 2nd and Main Streets Site. Refer to response to comment 8-10 for a discussion about the status of the Los Angeles Civic Center Shared Facilities and Enhancement Plan and plans for the site. Alternatives to the proposed project are discussed in Chapter 5 of the draft EIR.

From:

Sonya Ramos < libertysunshine 94@yahoo com>

To:

<Lisa.Ochsner@lacity org>
12/1/2005 11:58:16 AM

Date: Subject:

MJ Higgins Art Gallery

What is Los Angeles going to turn into? We are already a concrete jungle. Are we going to turn into a city with no arts as well? Is there not another site that could be used to house the new police facility? I thought we were going to try and remake Los Angeles into another beautiful city with arts, restaurants, galleries and so on. I am all for police protection, but not at the expense of a beautiful gallery like MJ Higgins Gallery and Fine Furniture. Please find another site for the police facility and leave the gallery alone.

16-1

Sincerely, Sonya Ramos

Do You Yahoo!? Tired of spam? Yahoo! Mail has the best spam protection around http://mail.yahoo.com

Letter 16: Citizen Letter 7, Sonya Ramos

Comment No. Response

16-1 Commenter Sonya Ramos writes in opposition to the proposed project, particularly

its possible effect on the arts, including the M.J. Higgins Art Gallery. The commenter questions whether another site could be utilized for the proposed project. Refer to response to comment 8-16 for a discussion of the EIR alternatives analysis.

POLICE HEADQUARTERS FACILITY PROJECT

DRAFT ENVIRONMENTAL IMPACT REPORT COMMENT FORM LOS ANGELES, CALIFORNIA

(Written comments must be received no later than 7:00 AM on January 2, 2006)

Name: Jy-Fang Yang	
Organization (if any): Resident - dountour	
Address: 829 centennial ST.	
City, State, Zip: A CA 90612	
Phone (optional):	
E-mail (optional):	
	·
Comments	
I fully support the current EIR. we need	
more parking. Just doors Consider attentos	
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impacts on the flagins building	
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Letter 17: Citizen Letter 8, Jih-Fang Yang

Comment No. Response

17-1

Commenter Jih-Fang Yang writes in support of the proposed project. The commenter requests mitigation be considered to ameliorate impacts to the Higgins Building. Table ES-1 contains several mitigation measures designed to reduce impacts to those affected by the proposed project, including those at the Higgins Building. No significant environmental issues are raised by this speaker and no further response is required.

POLICE HEADQUARTERS FACILITY PROJECT

DRAFT ENVIRONMENTAL IMPACT REPORT COMMENT FORM LOS ANGELES, CALIFORNIA

(Written comments must be received no later than 7.00 AM on January 2, 2006)

Name: Madino Intentionation
Organization (if any):
Address: 108 N 2ng Street #314
City, state, Zip. Col 1001 Z
Phone (optional): 3(039043)
E-mail (optional):
Comments
Not being recontrol in the report
Charie Har Lack D- Concara Car Has
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as it will inconven the police - 18-2
How About Alala
Carrietter ()
Madine Weather
please Answer!

Letter 18: Citizen Letter 9, Nadine Weatherstone

Comment No. Response

18-1 Commenter Nadine Weatherstone argues that the draft EIR does not recognize

residents living within 200 feet of the proposed project. Refer to response to comment 8-2 for a discussion regarding inclusion of nearby residences as sensitive

receptors in the noise analysis.

The commenter recommends construction of the PHF at Parker Center. Section 5.3.4

of the draft EIR evaluated Alternative 3, PHF at Parker Center, which would replace the PHF at the existing Parker Center site. As shown in Table 5-1 of the EIR, which compares the alternatives and the preferred project, each option would result in fewer

environmental impacts for some issue areas and greater impacts for others.

From:

"rhett@reify.net" <rhett@reify.net>

To:

<Lisa Ochsner@lacity.org>

Date:

12/2/2005 5:59:34 AM

Please work to preserve MJ Higgins Gallery when considering the new LAPD HQ. The burgeoning art scene downtown will change the face of Los Angeles ..improving the flow of information, increasing property values and creating a new visual sensibility in this city.

19-1

Do not be afraid

Thank you!

Rhett

Letter 19: Citizen Letter 10, Rhett

Comment No. Response

19-1 Commenter Rhett requests consideration for the arts culture, particularly the M.J.

Higgins Gallery, in evaluating the proposed project. Refer to response to comment 3-1 for discussion about the inclusion of retail space in the MTD design. Refer also to comment 8-14 for discussion about the inclusion of economic and social factors in

environmental analysis.

108 W. 2nd Street, Apt. #415 Los Angeles, CA 90012-2776 greg_morris@sbcglobal.net 213.687.8987

Lisa M. Ochsner City of Los Angeles Department of Public Works, Bureau of Engineering, Environmental Management Group 650 S. Spring Street, Suite 574 Los Angeles, CA 90014

Tuesday, December 27, 2005

Dear Ms. Oschner,

This letter concerns the currently proposed site for the New Police Headquarters building. I wish for it to be entered into the record.

I have been a resident of Downtown for a year and am very excited at the possibilities that a revitalized Downtown can offer to the city of Los Angeles. I have been actively present at all city hall meetings over the past year and have spoken to several city employees and reviewed many reports and opinions regarding this proposed project.

My question to which I have presently no answer is a simple one:

What specifically about the proposed site makes it an advantageous place to put the new police HQ?

Obviously the site is vacant, but I am sure that city planning does not rest its decision on this.

The cause for my very serious concern is that there are several reasons why the building should not be constructed there.

The previously proposed park was and still is a far superior idea. Granted, I live in the Higgins building across from the proposed site, but this is NOT the reason for my opinion. I truly care about the potential of Los Angeles and the unquestionable mistake that could happen here.

The area in question has bloomed a variety of cultural, artistic and residential efforts. There are restaurants, cafés, art galleries, historic buildings, residences and so on. I do not understand on any level of city 'planning' how a municipal building can enhance this already present and developing environment.

I am aware that Downtown is a mixture of city buildings and other, but why would one not want to maximize certain trends in certain areas instead of **contradicting** the area surrounding. I am a supporter of a new HQ, but **not** in the wrong place that will adversely affect the good work already accomplished with future potential

20-1

One example of this is the beautifully renovated St. Vibianas from 1876. We have succeeded in the battle to keep and restore some of LA's sparse history that would have been discarded, it will add to and attract events, and the artistic and creative population of Los Angeles. This is another cultural force in this area. It joins a list that includes: The Walt Disney Concert Hall, MOCA (Grand Avenue and Geffen center), Little Tokyo and many playhouses and performance centers.

I applaud mayor Antonio Villaraigosa's initiatives to give back to Los Angeles the most important thing it's missing – it's soul. His efforts to get people to use public transportation not only help the pollution and traffic congestion, but also help create a city with people who interact with each other physically and are not distanced for their city by being isolated in their own vehicles. This is important to create a sense of community. A park at this proposed site would do exactly the same and complement - not take away from its surroundings.

Picture this scenario: One goes to an event at St. Vibianas, afterwards the choice is to get back in one's car and go home, or to take a stroll in the adjacent park. One would not leave and say "Let's go hang out at the new Police HQ". The cultural and social advantage of a park at this location is so obvious that I am seriously concerned of the abilities of those involved in city planning. I don't even know why I have to state these clearly unbalanced options.

I feel that city hall although going through the motions is not taking heed to what the public is saying. The 150 plus families that live opposite the proposed site did not even exist according to the EIR that was recently released, which clearly shows that this project is not being handled how it should be.

I know that the new HQ has to be built but there are several other options that will NOT ADVERSELY affect Downtown, Los Angeles. One is to build at the already existing site, the additional expense of which is negligible compared to making a wrong decision that will last for decades.

I am not writing this letter in order to increase the value of my property – I truly care about LA and it's potential of being one of the world's greatest cities. Please consider these few issues (there are many more) that clearly point to this project, as it exists, as not being in the best interests of the city and it's residents.

Sincerely,

Greg Morris

20-1

Letter 20: Citizen Letter 11, Greg Morris

Comment No. Response

20-1

Commenter Greg Morris questions the selection of the Old Caltrans Site as an appropriate location for the PHF. He questions the influence that such a structure would exert on the cultural, artistic, and residential growth of the area and mentions previous plans for a park at the location of the proposed PHF. Refer to response to comments 8-3 and 8-10 for a discussion about the status of the Los Angeles Civic Center Shared Facilities and Enhancement Plan which identifies the Old Caltrans Site as the site for a civic square. The commenter notes that residences opposite to the Old Caltrans Site are not recognized in the EIR. Refer to response to comment 8-2 for a discussion regarding inclusion of nearby residences as sensitive receptors in the noise analysis. The commenter suggests that rebuilding the police headquarters at the existing site will not adversely affect downtown. Section 5.3.4 of the draft EIR evaluated Alternative 3, PHF at Parker Center, which would replace the PHF at the existing Parker Center site. As shown in Table 5-1 of the EIR, which compares the alternatives and the preferred project, each option would result in fewer environmental impacts for some issue areas and greater impacts for others.

I am writing to express my opposition to the proposed Police Headquarters Development. The following is a list of the points that are either missing or need emphasizing from the E.I.R..

21-1

1. Traffic will come to a standstill. Traffic congestion associated the project will have "significant unavoidable adverse impact." There will be an estimated 19,000 extra vehicle trips per day generated by the headquarters. The evening rush hour will reduce the quality of traffic flow at 2nd and Main to a "D" and at 1st and Main to a "C." That cannot be mitigated. For comparison purposes, both intersections are now rated "A" even at peak hours. The EIR does not anticipate the impact of special events on traffic, or how emergency vehicles which now use 2nd Street as a key route, will get through. Or what will happen when there is police news and a swarm of media trucks descends on the site.

21-2

2. Neighbors will be exposed to "substantial pollution concentrations." Air pollution associated with construction of the project will have "significant unavoidable adverse impact." Air pollution during construction — even with recommended mitigation measures — is nearly 40% higher that is considered acceptable. The EIR acknowledges "sensitive receptors" (includes children, the elderly and ill) at the Higgins Building, the St. George and on the south lawn of City Hall. The report skirts the issue of long term increases in air pollution in the immediate vicinity. Even though the project "shifts" pollution into a compact, highly-concentrated work and residential area, the report finds there is no significant long-term impact on regional air quality.

21-3

3. No public parking in the immediate area. Most street parking on 2nd between Spring and Main and on Main between 1st and 2nd will go away. The surface lots on Main between 2nd and 3rd will go away. In all, the current 281 parking public spaces in the vicinity will be permanently removed. The 300-space garage at 1st and Temple will serve those who have business with the LAPD and in Little Tokyo. The eventual 140-space garage on Los Angeles Street will be public, but is destined to serve library patrons and users of the gymnasium to be built above it. Where will everyone else park?

21-4

4. No noise mitigation for the three-year construction of the main HQ. The 135 families, including infants and children, living in the Higgins Building just across the street from the main construction site are not considered "noise sensitive receptors" even though the building is recognized as residential by city, county and state agencies. Also not taken into account are the thousands of office workers surrounding the project. The only construction noise mitigation planned is for the garage and motor pool on Main Street.

21-5

5. Helicopters overhead. On a daily basis, police helicopters will be taking off and landing on the roof of the headquarters. That will be in a narrow space surrounded by City Hall, the Caltrans Building, the Los Angeles Times, St. Vibiana's and the Higgins Building – eye-to-eye and just 250 feet from people's

21-7

21-8

21-9

homes. No mitigation measures are being taken. There is no guarantee that the flight path won't be directly over any of these buildings.

6. Breaks trust. The disregard the EIR shows for downtown residents -- in ignoring the impact it will have on them and in not addressing the pre-existing plans for a park -- sends a powerful negative message. The city would like to have it both ways. It wants people to move downtown, into mixed-use settings so that the city will have new life at its core. Then, it wants to ignore that people live here

Here's some of what the Draft Environmental Impact Report has ignored:

- 1. Plans for a park. The pre-existing plan for a park for the site is not mentioned at all. The plan is dismissed, like nearby residents, on a technicality. A park will be a breath of fresh air that connects and reinvigorates the Civic Center, Historic Core, Little Tokyo and Bunker Hill. Perhaps most importantly, it will give the people of Los Angeles a place in the Civic Center to call their own and to experience the city, its history and institutions in a brand new way.
- 2. Cultural disconnect. The EIR does not acknowledge how the St. Vibiana's block is developing into an arts and cultural center and would continue to be redeveloped. LA needs cultural connections. It doesn't need to box-in historic St. Vibiana's by police operations and a gas station or tear down the 1896 building where Gallery Row was founded. Police facilities are a critically important cornerstone of civic order but that doesn't mean they need to be on the city's front lawn.
- 3. There are alternatives. In addition to the alternatives discussed in the report both of which are environmentally superior to the old Caltrans site there are other options the city can explore. It has been quick to dismiss those options because its priorities have not also included respecting the community that is being built downtown and making a welcoming space for its citizens and visitors in the city's center.

Please consider the alternatives. Our City, it's citizens and residents and their futures deserve a park.

Mautha Diggins 12.29.05 sign & date
The following signatures were collected
over the last year from foot traffic
Visiting our gallery.
M. J. Higgins

M. J. HIGGINS GALLERY IN DANGER OF BECOMING L.A.P.D.'S NEW MOTOR POOL!!!

The proposed new Police Headquarters is located 1 block south of City Hall, the site of the old Cal Trans building. This site was dedicated as a public park according to the city's 1997 master plan. Along with the proposed headquarters is a plan to place the police motor pool, a modern 5 story parking structure, on the lots south of Saint Vibianna's Cathedral. This plan will destroy 2 public parking lots, a privately owned lot and the first gallery (Inshallah), a unique 1896 iron frame building where Gallery Row was brought into existence. The motor pool will adversely affect this area with increased traffic and an unfriendly street presence by providing parking for a minimum of 500 police vehicles including a fueling station, a car wash and a maintenance center to service 1,000 police cars. With the renovation of Saint Vibianna's Cathedral, a performing arts center, and the Linda Lea Theater slated to be restored, the area is coming alive and needs your help! M. J. HIGGINS needs to remain!

NAME (print & sign)	, Address (live, work or email)
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Control of the	LOS Angeles, CA 90015
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In Cee	Santa Monica CA 90403
I. Wesler Den 15	PASADENA CA. 91103
Blanca Villeda	Pasadina CA 91103
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William Kessler	3806 Lowel Canyon Fled Studio City Ct 916
Carri Zoberbier	Studio City, CA
BILL ACERO	LA CACIC.
PAOL BACOA	158 SHARUARDLA 90004
VERGNICA JAURISU	38/0 DW1661NSSTLACA9005

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KILL RADIO. DEG 40 IMCRADI	3806w Beverly Blub 90004 2
40 IMCRADU	0
Dane Somurs	16425. Wasgre #6, 90025
COBY LIEBELT	41391/2 LACKEN AVE. LAWER CITY CA 90232
Allow Moller P	. 0 Box 1341 Missiphone Ca92531
meden bullar	- FREDA F. SHEN Toluca Joke CA 91602
Zon Mass t	1640 Wildwood Dr. , LA CA 8004/
Dobe	1852 Washington Pl. Los Angles; (A 90066
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<u>Jennie use</u>	PO Box 931 Novth Hollywood CA 91403.
Scan Kellotten	idersol O
Karl Cus & 174	16 WIGHTON WE LA. GOOLZ HMIDUSEY
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MATHER THESFORE HALL	72 N. ONLANDO AVE #204 2006
Julia & Bob Joshin	1833 N. Rose St. Burbank 91505

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I support creating a Civic Park I block south of City Hall and finding an alternative location for the new L.A.P.D. Headquarters and Motor Pool.

NAME (print & sign)

Address (live, work or email)

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David Frederick Hardy	davidfredhardfor your com

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Wels Goldon 7215,	MAIN ST LA CA 9014 1399
DAVID KAINEY 22/5.	MAIN St LA CA 900/12/13
Louis Jusen 8435. Mary	WORD TO LA 90005 RESPOS

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Alon Williams 1811 W.12 Top	LA CA- 900Q AMBDUSEYAMOR
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Kurn E Johnson 843 SI	Naviposa AV # LA 90005
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BANDARA Planek Barbara Planek	4565. MAINST LA 90013
Christopher Thylor 445 Sean Kelly Henderson	Town Ave LA 900/8
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•	Bonselv 1@ Ad Con	250 U. MOP Jazast Poot
\\	JONAHAN JON LAIN 2005	2505 w 6th st LA CA 90057
	MARIO BARTETS	1079 WYROFF WAY LAG. BO
<u></u>	Theresakernald 2°	1079 WYROFF WAY LAG. BOY 189 Fairway Dr CM CA 92627
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	Nathan Amondson	2508 W. 6 5t. # 1203 LA 90057
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	Hanfed to hot ma	il. com.

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William A. Hamilton	Man. a. Hamilto inmanufertia
Christina M. Branson	My Churan son Cackatic-no
KATHY YOM	CATHYOM 2001 (YAHOO CON HOGE CO
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Address (live work or email)

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ARAM ALARA 8	17 TERNERIDE MONTORES PK CA 917
Michael Coulombe	Fo Box 3168 Burbant, CA. 91508-
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JAN MAJON	STAMPER POSSESSA PRINCIPAL SITAMINES
JASON POSEDA	4395. Catalina & #1 LA CA 9000
Russell Arbania	1666 11 bu St DAKLAND CA

CIVIC PARK

Imagine a great park in downtown Los Angeles on the block between 1st & 2nd, Spring & Main.

For years, the city has talked about creating a park in that very spot — on the old Caltrans site. But in a sudden shift, the City Council voted June 23, 2004, to instead build a 500,000-square-foot headquarters for the LAPD and call the space leftover a park. If you think that decision was short-sighted, please join us — we are residents of downtown — in letting city officials know.

I support creating a great civic park on the old Caltrans site and finding an alternatate location for a new headquarters for the L.A. Police Department.

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Taryana Keenig	June 4 People @ ad. com
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Jason Waters	453 S. Spring #441 L.A. 90013
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Erreso Dolding 6765 D	venue 21 Sm.ds. 300 9LA 90031
Katrina Zavelney 708	
	8 W. 2 nd St , # 309 , Los Angeles, CA 90012

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Hex de Alcala Sunde	23D7 €. Bell Rd#470 Arrahim CA 22804
Anna Christensen	259 Termino Ave Long Beach Ca 90803

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DISPARK CONEDISPARK	Name (print and sign)	Address (live, work, or email)
	D. WILLIAMS DUTY	DJSPARK@ONEDJSPARKCO

Please return to: lacivicpark.org, 108 W. 2nd St., # 309, Los Angeles, CA 90012

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Address (live work or email)
26309 MONTE VISTA AVE LOMITA, CAL 90717
and of the
Brend-108-W. 2nd Street #40
CALTECH MS 205-45
PASADENA, CA 91125
Pacific Palisades, CA
SF CA 94116
10927 PMM5 BU #5
123 GNORMandie LAICH GOODY
16 lette Kalonia ST
16.CA 90002
10601 Madrid Ct Los Ang Whittier (19060)
Venue, CA 90194

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Name (print and sign) email)	Address (live, work, or
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PHIL MORRIS #906 2505 W. 67H ST LA GA 90057	philaafla 1. com

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Peper prosinthis	Nasster-Chotma.l.com
Christina Martinez Chil) freakentine @ yahoo.con
PANIO ASWELS PLANT	400 S MAIN ST, (A
TRAVIS HANSIANT THE	433 N. CAMON DK.
Cleatine Tones Cladonffe	
Gerard Grandinetti Bena	6231 Aften Pl #105
Saven BRNANT	
ilmer Waith Alma Mo	irtines 200 N-Menun St
Teresc Binton Je B	20 1/2°C)
	S Senta Fellwett2 LA 90058
Diago return to: lockylenark org. 108 W.	2 nd St # 309 as Angeles CA 90012

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Name (print and sign)	Address (live, work, or email)
CENSTANCE KOCS	2421 S. Santa Fe Ave LA
Laura Llongoia Laureton	POOL Ahambra 91803
chustian De Loyh	8225 ClaudaluAve gasz
DAVID BAILEY Daughandy	18370 NAPA ST. 47 NORTHRIDGE CA 91325
Alfonso leper and	4604 adwenga blud 46. Hollywood QA 91602
Kan Fanslan A Jansla	5212 N MAYWOOD AVE N LA, CA 9004/
early Queens 10.	01 Fast 1st St 90012
Stephanie Herrero 11729	3 Darthy St, LACA 9000
Petrina Arth 3729 VII	nton Ave #103 LA CA 90034

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Name (print a	and sign)		Address (live, work,	or email)
NAMCY	SERUTO	Muny laine Sento	23 LI. MENTUL PASADENLO	वाकि
MARII	ĺν	SAVINI	2132 Pico BUD	40304
Meska H.	ratt "	Mushe Ball	70 Sklar #307 K	adlia anch
D.F.G.	Jean	Me	7101 Playa VESA Dr.	90094
		Enhande	SES 112715 SEASSa	
John M	Majajaz		23/8 LAKEVIEW AVE LA CA 90039	
TATIA	JA /	chilangues	1621 1/2 EWING 90	100e
Jin	1 M	gRauez	1331 S. FRASK	2 Art
Katie	Kaba	nanvi latita	4038 Eldertrink () LA 90031	002
Healhe		1/ 00	Rep 11454 Merspha	9160

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alternatate location for a new headquarters for the L.A. Police Department.	
Name (print and sign)	Address (live, work, or email)
B.B.Breece	P.O.Box 13631 LA CM 90013
GiTasedan	onelittleg_3@yahoo
J. Rooks	GLASSROOKS @Yahoo.com
S. Costro	g-dyd-denit Jumpagamen
A. Lizzroff	nellie 90278 yzhoo.com
SABEL AVILA	inzyavila Qyahov.com
N GATETA	NOAH-GARTA@ Yohio.com
FRANCES/COLEMAN	provicalement myway.com
Jasen Deman	1603 Murray Dr. L.A. CA 90026
Jabella his?	1413 1/2 Carroll AVE L. 7. CA 98576
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alternatate location for a new h	eadquarters for the L.A. Police Department.
Name (print and sign)	Address (live, work, or email)
REIDEMBRETE HOTTALL COI	- Ren / Eles
Alla 02	
Becky Johnston 2	Beckybuckwild@aol.com
megan L. Herrman	Good Via De Mansion Laverne
Nina Dunphy	ntdunphy@hotmail.com
Howard Warg	black-september@hotmail.com
Danielle Stampe	girly freak show 1@ AOL com
Gorfe M. JOBQUIM	100/E 7 A) 4508 LA CD. 9002/
Coeffe Aller	2440 Gets St 9005)
Dale Young mar- Doe y	850 S. Mansfield Ale LA CA 90036

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Name (print and sign)	Address (live, work, or email)
RICK RUBISW 622 Mor	row + Wrosi
TOWN CARRY 1308 FACTON & PL #108 LA	790/3
Joseph Dulan 2028 Ave 35	os Angeles, CA 90065
Aymi Chisola 943 Browney #	205 W CD 900/2
JESSICH GELAY STORY 2505 11	16th St. LA. 90057
Eulma Barrens 864W. Stothst. [ulnaluv 77eyahoo com. A. (A. 90037
Thannon Simonets 2018 hillbu	notare LACA 9002
Q Ein Yaxanila (e He'/2 ridgely Dr. JA	, CA 90030
	24706LA 30381

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Name (print and sign)	Address (live, werk, or email)
Branda Johnson	gillenezia due Venice CA 90291
by and wei	411 south Main St. 50/11 Los Angeles, CA 90
STREIO SHIMABUKURO	621< SPRING ST#1101 LA 90014
TAMA SUDIST	535 S. COI AUGELEUS. CA 900/3
tree locke	3311 Charleston way 1.a. 90068
Sugar Daughorty	13358 Firer St. Valley Glen, Ca 9HO)
This fitter	HISTOR PA GOBGA
	PRINCTX2000 @ Hotmail. Com Morterey Pork 6 91734
Coleman Engellenne	108 W. 2nd Street, # 910 Los Angeles, CA 90012
Monia Oing co	65 Angeles (A 40037

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Name (print and sign)	Address (live, work, or email)
JAMES Keegan James Keegu	622 S. Wall St Car Angeluica 900014
Christi Mocke	WOLFFRAU (DAUL CO)
Michael Chylinski	mchylinski@fastmail.fu
Noé Padilla	noe 00@ yahoo.com
Dan Medel	dmedel@mac.com
Thris Penninston C	MONYWood, CA 900 2-
Cynthia Thompson	3130 Pasadena Ave LA, CA. 90031
Johanna Fraheta	Arlete CA 9133 / thepelohydis.
Juan Codrigue	LOS Ayeles, CA 90040
Kris Aboquelo	125 S. Fervischar 900
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Name (print and sign)	Address (live, work, or email)	
MARISARET CUTRONX	YOU S. BURNSIDE NE. 9C)	
	(LOS NAGELES, CA GADIZ MCFMONEXCHEL	-NE
Ron Bebook	3625 Money J. Ad #3	
Ja Bobarg	LA, CA quur	
Devid Conway	S58 Westminster Ave	
- July	Venice, (A 9025)	
ALCONOMIC STATES	A LANGE CONTRACTOR OF THE PARTY	
Barry Tudoc		
VIRGINIA Etwood-AKERS	200 So- Flower St #416 Los Angeles CA 90017	
Therese Loqui	El Los Anpeles CA 90036	
Francoise Studer	3459 Carmone Ave LA CA 90016	Care Care Care Care Care Care Care Care
Morloan Libert	1506 Buffer Ave #8 Cos Angeles CA 91025	
Collown Bresnahan	5325 Radord Avetto NHollywood, CA 9160)	
Please return to: lacivicnark om	\mathcal{A}	

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Name (print and sign)	Address (live, work, or email)
FOWARD WALKER 25	EWALKIOLS QUAHOO
RICHARD HEALY	rliam 2000 Eyaloo con
Brendan Pollitz Menster	bpollitz@/ahou
Anjela Graham All	Arijelagram 79 R hattail. (a)
Phillip Jordan	Philo Haugar WB.com
rachel Shoth	Letter
Swath Trigge	Strigge enthir Let
Roy Sulfylam Schlobohm	schlocal & juno.com
Denny Dutarman	BHECDION & Hetmal Con
Charles Gonzalez Charles Bry	f cphilogo champ medican

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Address (live, work, or email)

10 M

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Name (orint and sign)

//		
FRAN SCHLOBOHM JA	ances Schlobohm	SchloCal@juno.
Jamy Durney 200		vd la 90039
Varian Khustavyth	K.13637	
Blogs	C-37270	
Résieles	VE TLS ACKS@	Comcafre
4' VALERIE NUNEZ	BOUZ-ROYAL STI LOS ANGELES, C	2EET 14 9007
Julie Weiss	S84 N.Plymouth	Bly goog LA,CA
Wade Whitley \$122	65 Westwood #18	31,90064

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Name (print and sign)	Address (live, work, or email)
VICTORIA KOENIG VICL	il (910 N. OXFORD AVE. CLAREMONT, CA 9171)
Mark Kane	800 MISW BIR, 52 1100
JERICO WOGGON	BII Traction ALE #20 Cos Angeles Ct 90013
Davidskin	Walnut, CA 91789
Ryan Moore	5409 Coulton Way #316 LA, CA 90027
Tiha Tsou	20866 Jollyman un cupertino, A 95014
agron Presser	20925 Real Glossom rel welned (A 9779)
Guc Grawn	ars in Sky Meadow Di. Walnut, (A 91789
Courtrey Crewhan	valnut, CA 9178
MORRIMAN	

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Name (print and sign)	Address (live, work, or email)
JOHATHAN-PISCIOTTA	6801 AlDEA AVE.
100 - 1is	UAN NUYS (A 91406
	Long Beach, Ca 9080
Tia Sabani	ABB Cedar Ave #6
Noe Padilla	5022 clinton St #A LA CA 90004
inc lastitia	
PHILIP CHUNG	P.O. Box 1072 Studiolity CA 91614
Auhrew J. Pahich	2015. Sotte Fe kon 5 to 300 L, A, CH. 90012
CLANDIA KOTEROS	2075 SAPATOBA ST. VA CA 90033
Stephen O. Schilling	1566 Sanborn LACA 90022
Timothy J. RYAN	1723 GRIFFITH PARKIBLU
Timothy My	LA CA 90026
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Name (print and sign)		Address (live, work, or email)
DENNIS HOOD	um Hood	1626 NIWILCOX HOLLYWOOD CA 90028
JOSH BENS	Bar	12904 MARCO PLACE LA, CA 90066
FAMOR =		6047, LA
P De Hours O		38 S. Grand Aug LA. C/A 90017
Amy Tyssedre	Thy Ind	203 S Arnaz #A Severly Hills, (A 902//
WILLIAM ACROO	a	120 S VIGNES ST \$1000

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Name (print and sign)	Address (live, work, or email)
DENIS BETTENCOURT	11000 RIVERSIDE DR NO HOLLYWOOD, CA 91602
NEUSSA BARMANIA MOR	#11-SMAN SPACET #3/2 LA, CA 90013
Levin Rolls	1617 E. 77 HSt. #8 LACA 90021
Campion Church a Dance	OC 1617 E 746 ST #18
BRAD PELES GALVES	2 208 E. ath #203 LA, LA 90015
CATHARING STORBINS	P.O. BOX 6217 ALTADENA CA 91003
Forest Howell	10500 Arnwood Road, LakeViewTellace (A
Bianca Mendoza Bianca Mundy biancal	sandreaotehellokity.com
Amelia Flanagan Amelia Slanagan	Kaupilioza Aol.com
	12/ £ 6th ST # 1/2 L.A. CA.

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Name (print and sign)	Address (live, work, or email)
ROBERT MORGAN PANY W. Ma	ROBERTMONGANS@HOTMAIL, COM
	/
LINDA I=WINE Lind Sen	9200 GID Stag Rd
Tracey Kielty	11413 Francis PL CA CA 90066
Jonathan Matz	615 N. McCaldental. LACA 90004
RINKO Hutchins Phythere	5140 Hartwickst LA CA 90041
Cd- Posesthal	CB Richard Ellis 355 So, Grand Ave- LIA. (A9007)
MARK MILLAN	UII N. DETROIT #5
ne pla	LA CA 90046
JEFFRET BYER	JB4CGO.COM
Sibe lieura	VIDAU LEXUAT COYONGO, LO
FREDA SHEW MIDENS	Toluca John A 9160Z
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Name (print and sign)	Address (live, work, or email)
Karin Howard, 35	4/ Jande 4. 90039 fr./+
21 aine Kao	elkao C earthlink.net
Up Bradford	Lyn Brad Ard
VINCENT BAPPIOS	VINCENT BIPPIOSO LOGISTUS COM
NAGE CANCHOLA	22'2 dudley Are, Venice, CA 90294
James Kyson Lee	james kyson lee @ hotmail-com.
DANUTATOMZYNSKY	brunshiæsbeglobal. net
VISEF L EPPERSON	1/2/3 VAN NESS Inglewood (a 90303)
a Carllianson	81/2 Hyperion Aug os Angeles. CA GOO7
2 2 1 125	5. SPRING ST #30

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Name (print and sign)	Address (live, work, or email)
Michael RABABY and By	1109 woosterst. LA 90035
Michael Berc Michelle	POBOX S831 90101 SANTA MUNICA CA
Sacha Riviere toph.	Sherman Oaks Ca 9140
MAL WLAN	- Hollywich Dage
ADAM VAGWEN /M	1989 N. MAR GT. 9007
Dong Red Dreid	·
Stacic Meyer Grenger	- 2111 Bonsallo Are LA 90007
lisa Karadijan 124 Par	CK Place Vinice 90291
ERIK WEN Guylle 25031	1. Valla/De. Manharran Beach
· //	

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Address (live, work, or email)
blue me tro 10 hotmad
gregokay@yahoo.com
Llorme 05@mckenna.edu
friedmanon/ne@parthlink.
Thehodocognail.com
139 N Sycomore 2A 20036
400 S. MAIN LA 90013
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7616 HOLLYWOOD BLVD. #408 LOS ANGELES, CA 90046

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Name (print and sign)	Address (live, work, or email)
emmeric Konrale	UB7255.5prigs
	LA Ca 15000
MATT ASTON 323	5875313
Bran Boyack 319	8 346.5480
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Name (print and sign)	Address (live, work, or email)
FAITH C. OSWALD	UNCA 90015 chickmaloft@com
Annemair Herrer	3480 Barkam B Wol H304
A. Herrera	CA CA 900 68.
Karl laied	1746 L24 Good E
EMMA NIEZSON Exchalses	408 spring sneet CA 90013.
ANDREWSIELSE	N 408 S Spreet Sheet
Ton Crancos	TUJUNCAL, CA 91042
Shary Hotteman	ShamHoltzman@dol.com
Dominic GRIFFIN	UTO Museum DR LACO 70065 Zimzous e no! con
Rhonda Welsen	- 2461 SMBLVP Sorta Monica CA 90404
ENRIQUE GALVEZ	2505 W641+ #407 LA CA 90057

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Name (print and sign)	Address (live, work, or email)
Charly Syvonne Commer	19 5. LOS ANGELES ST. UNTI LOS ANGELES, CA 90
Maggie McCain 11	837 N.W. I ton PI.Apl 2 LA. C4 90028
	337 N.WILTON PL. ARTHZ
Orland Joely	2815 Bellevue Ave,
	Yahol A CA 90026
JILL LINSON JILLINSONEYOU	312 W. STHST. #509 100. LA, CA 90013
Michael NEUFELD Michael Neufeld MIKERabson	32 W. STH ST. #509 Emusic, CA 90013
SEAN ROCKABRAND	818 5 GRAND AVE. # 407
	D.COM LA.CA. 90017
Michael Blogs Arts 4 DT.	4 Ahoo. Com 4-1- 90013
Kevin Johnson Kevin Eyohnan Hrtsdt	

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Name (print and sign)	Address (live, work, or email)
Jessica Benvenuto	Topanga, CA 90290
MANU GARGI Myang	205 ANGELES, CA 70014 mgaegi @ hotmail.com
Kalpa Dave	despelhotmail. com
Russell Brown	pssemcoldoul.
A.J. Pike 2015. Soute Fe	Aue Stie 308 C.A. CA 90012
MARIA SOMICKER	1740 Lucrehig Aue LA CA 90074
Dames A. Rockwille	Code enforcement.
SPICKA A. CHAPMAN	1165 E. Hydr Park BLVD.
DONATHON C. Schall	303 5. Hewilf Sk.
Windy Wu Whish	1001 E. 15+ S+ #7 LA, 90012

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Name (print and sign)	Address (live, work, or email)
Susan Chaz	SOOZe HOT a earthlink. net
Spencer Y. Noole	4676 Chardleyn Dr.
Jamie Kook	same as above
aps 6 Dzu CYNTHA 16NAED	15301 Ventura Blvd Blig E Sherman Oaks, A 91203
CERCIO SHIMARUKURO	GRIS (priNGS) #1101 LA 90014 SEKEIO COENNIONNELLS.
Jasmyn Dirkan	jasmonian@skglobal.net
MICHAR DUBOS	HICHARI. DUBOS @ATT. NET
Fabrito Masion Gh Mini	Frascion Obstructor
Tony Shipley	stinkypouts@coucust.net

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Name (print and sign)	Address (live, work, or email)
Antonia Frey Miss	2961 Reynier Ave LA 04 90039
DONOVAN LODEZ A MORENTO	5820 BENNEYS - LACA 90042
Darian (1)	EDO BENNER ST. APTH304 900/2
Michael Dobbie Son ?	121 SOH Mariposa 90005
1 Chillis . 3517 Glenh	urst, Glandale Ca.
Adven Crew LA	1 Kellam Ave#4
Ment 141	11 BURUNGION AVE CA POCOG
Joseph Tuz PU. Buy	V CICOT & - 96/11/19
Justin Cabebe SuntCalux	411 S. Main St Juit 312 Los Angeles CA, 90013
	NEWER, CA 90013

Imagine a great park in downtown Los Angeles on the block between 1st & 2nd, Spring & Main.

For years, the city has talked about creating a park in that very spot — on the old Caltrans site. But in a sudden shift, the City Council voted June 23, 2004, to instead build a 500,000-square-foot headquarters for the LAPD and call the space leftover a park. If you think that decision was short-sighted, please join us — we are residents of downtown — in letting city officials know.

Name (print and sign)	Address (live, work, or email)
NAVA BEN-ISARE	navabonisaac@aol.com
ART HARYTOONIAN	cardsplanetart @ adl.co
JEHNIFER MOSERY	ms/TeensellOT malcon
Jamie Sobieski	Sumosobje@YAHOO.com trailings
josh j watson Jon Just	joshjwatson Dhotmail·com
ISABEL AVILA 2123 Hathaway	
Vic Chao	Vicregisterayahoo.co
Marilynn Hendrie	Mothernature 420 hotmalleon
MEAGAN lank ~	LOVEDROME 3 @HOTMAIL. COM

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Name (print and sign)	Address (live, work, or email)
Zanwil Sperber & Spelin	19764 Grand Vew Dr TopANGA, CA 90290
Merilea Sperber	Po Box 192 Topanga, CA 90290
RPulie	little bentar Dynha on
Gyndra Moulteis 1808 who	SA LA, G G0012
Ruby Champion	11171 E. Monetor LA 90089
P. 22 Dezen 4329 W	Ikinian are, Studio City CA 9/604
Michael Kosel / MIT 19913 F	-Hard, #310 Studio City, CA 9/604
JIHN OLIGNY An Olig	336 N' Joine 81 #W7 Llewhole 9180
Alexhulovier	13547 Ventura Blud Ste 333 Shepman Dales EA 91423

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Name (print and sign)	Address (live, work, or email)
SHANN THYNE SHANN	ITYNEO YAHOO. COM
Daniel W. MEINS Durney	1164 NO, MENTOR AVE PASADENA, CA GILOY
Ordell Condon Con	whilmce yshoclean
brandon spray	the sprayway or yorkoo an
Nestor 7 Valenceda (dos)	Nestorrocksawesome O hotmail.com
Lesh Parrent Quefund	leshporrent@sculptrix.com
CHRISTIE SCOT CHRISTIE	polychrome. Colorusalley org
30B NOON(4a)	LITTLE PANTS DVER HOW. NET
KATHUEEN NOONAN	KATHUEEN - NIGHANCE COUNTRY WIDE COM
Rhet Dulip Even	Pretto Rafy Net

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Name (print and sign)	Address (live, work, or email)
MRAM WEGEL	IDESIGNAPOHITECE CS COM
Ozzy Blount	Yagami_san@ho+mail.com
Enci (E_)	etphoto@earthlink.net
Beple Box	Steplen @ third are neative. net
DEMA ANAIS	DEARANG @ YALOO
Paris Carvey	paris curvey @ rateo
CONRAD STARR SEE	728/4 S. MAUSFIEZA AVE.
Ann Jeannette Walters	anni eannette Chatmail com
BEN LEPLEY	Techtonix @ Motoril. Com
Beckey RICHARDS	beckala_2000 @ yahov.com

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Name (print and sign)	Address (live, work, or email)
ANDREW TAYLOR	andravitaylar prodigy net
ALEXALTORE MADRID	amadrid @earthinund
Carling hold	makeapkohlablicon
Teix Gran	ERIKGLEN BYAHOO.COM
Alan Wagwege	ADAM Q ACW CREATURE. CUE
Tim vucker	james mtucker e hotmail. con
Marita Dominguy Y	Stelit luge Daol.com
1. hABRIEL NAVARRO AJJ HONOR	STRITTCNGE@ ACLCOM
Professor Longhor	n LA

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Name (print and sign)	Address (live, work, or email)
ETUTALA MARTINEZ	BURBANK, CA 91504
Tronne Westsrook	Los Angeles 20068-1923
Anjonette caron Amanette Caron	Alhombra, CA 91803
	RADABONA CA 911031,
JESICA WOOD Gelles	MAP-NSTA, CA 90066
Alvaro E. Varo la AS.	Val 1001 E. 25/4/. 48 90012
Ashli S.McKeivier Alfn <u>q:</u>	asmck esbeglobal, net
Nacy Harethrac	200NDO, CA 90277
Dang Kin Del K	dooyupg yakoo.com
Asson Lavoy	ACBOMBQ HOTMA

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Name (print and sign)	Address (live, work, or email)
ERIN QUILL Que	ill erin-quill@hofma
RCOD 200	7
LUShila	Stilly put @ Com
Don Dott @ Carthlink.	ret
MATT ASTON gratities	401 S. SANTA FE LA 90051
Ma a	heshare Ame EACa 90006
DAMON CHESSE 333 NU	MION AUE LA CA. 90026
KATHY GALLEGOS 131 No AUGA	1UESO, LA, CA-90042
Alex Avila 524 N. Aue 52	L.A. Ca. 90042
Catherine Chan 108 W. 2nd 871	A-CA 90012
Please return to: lacivicpark.org, 108 W. 2 nd St	ŗ

CIVIC PARK

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I support creating a great civic park on the old Caltrans site and finding an alternative location for a new headquarters for the L.A. Police Department.

Name (print and sign)	Address (live work or email)
Sunito Brann State	(ap son CA 90746
Victoria Yang Mes B	723 Arcagia Ave HC Arcadia, CA 91807
JERRIE JOHNSON JO	4529 Redwood Ave #1 40R CA 90282
	ara LA CA-90013
ROOFE RANSING KILL	\$69€5 FMST LA 90013
Coming Havens	042 Amado 197- LA 90017
Sandra Julien Sagres	ZION. Ramparzt St LA, CA 90026
GENNIAE RODAN SIR-	Po Box 41803 LA, 9-047
Nathan Amondson al	2505 W. 6=54 ±1203 LA CA 90057
Isaac Amondson Juxilman	4505 or 614 St #124 LA Angely CA 90057

Letter 21: Citizen Letter 12, M.J. Higgins

Comment No. Response

21-1

Commenter M. J. Higgins indicates her opposition to the proposed project and provides specific comments related to traffic, air quality, parking, noise, public safety, land use, and alternatives. The commenter has included a 13-page petition of signatures opposed to the proposed MTD due to its effect on the M.J. Higgins gallery and other nearby structures. A 38-page petition in support of a civic park at the Old Caltrans Site is also included. This comment letter was submitted by several others, and is herein referred to as 'form letter 1'.

21-2

The commenter correctly indicates that traffic conditions at the 2nd/Main Streets and 1st/Main Streets intersections would deteriorate as a result of the proposed project. While the existing level of service (LOS) at these intersections currently operates at A, Table 3.11-7 indicates that even without the proposed project, the 2nd/Main Streets and 1st/Main Streets intersections are projected to operate at LOS C and B respectively. The proposed project would be constructed and operated in conformance with applicable standards in order to meet fire and safety needs and would not include any design features that would prohibit emergency vehicles from accessing 2nd Street. Refer to response to comment 8-4 for additional discussion of the traffic analysis, change in traffic conditions, emergency responders, and events and media at the proposed PHF.

21-3

The commenter indicates significant air quality impacts during construction, even with mitigation. As shown in Table 3.2-5, the project would exceed daily construction emission thresholds established by the South Coast Air Quality Management District (SCAQMD), even after implementation of the recommended mitigation measures. Refer to response to comment 8-8 for additional details regarding the EIR air quality analysis.

21-4

The commenter expresses concern regarding the loss of on-street parking. One of the objectives of the proposed project is to provide sufficient parking to accommodate the operational needs of the LAPD and visitors to the police headquarters facility, as well as the general public visiting the Civic Center. New parking areas would also be required to replace 281 public parking spaces that would be permanently removed as a result of the project. New parking facilities would be constructed at the Parker Center Site (300 subterranean public parking spaces), Old Caltrans Site (365 subterranean police parking spaces), and 2nd and Main Streets Site (800 police parking spaces and 140 public parking spaces). Refer to response to comment 8-5 for additional details regarding parking to be provided as part of the proposed project.

The EIR parking analysis has been revised to reflect a change in parking spaces at the proposed PHF and Main Street Parking Facility.

21-5

The commenter indicates that noise mitigation during construction is not adequately addressed in the draft EIR, particularly with respect to adjacent residents in the Higgins Building. Impacts related to noise and vibration are evaluated in detail in Chapter 3.10, Noise and Vibration. Refer to response to comment 8-6 for additional detail regarding construction noise and for discussion of changes to the designation of sensitive receptors to include Higgins Building residents.

21-6

The commenter states that the helipad will have an impact on the residents of the Higgins Building. Safety and noise impacts associated with helipad activity at the new PHF are evaluated in Sections 3.7.3 and 3.10.3 of the draft EIR, respectively. A qualitative noise analysis was undertaken to specifically evaluate the helicopter-related noise impacts at the Higgins Building. Based on this analysis, it was determined that noise levels would fall within acceptable limits at the Higgins Building and that no significant operational noise impacts would occur. A detailed impact analysis is provided in Section 3.10.3 of the draft EIR. Refer to response to comment 8-3 for additional detail regarding safety and noise analysis conducted with respect to helicopter take-off and landing at the proposed PHF.

21-7

The commenter provides comments on the need for a public park at the Old Caltrans Site. The Los Angeles Civic Center Shared Facilities and Enhancement Plan, which proposes open space at the Old Caltrans Site, is described on page 3.9-7 of the draft EIR. As discussed in Section 3.9-3, the proposed project does not comply with the recommendation to use the existing Parker Center Site as the location for future LAPD facilities, and the Old Caltrans Site as a civic square (LACCA 1997, p.32, 35). The proposed project would not reuse the Parker Center Site for the police headquarters; however, the project would place police facilities within the "10minute diamond" Civic Center area consistent with the overall goals of the plan. Intended to be used as a guide, the plan does not affect or supersede the Central City Community Plan which governs land use development in the Civic Center and conforms to the General Plan. As such, land use consistency impacts at the Old Caltrans Site would be less than significant. Refer to response to comment 8-10 for discussion about the Los Angeles Civic Center Shared Facilities and Enhancement Plan, which proposed a park at the Old Caltrans Site, and previous City Council motions which identified the site to be used as open space.

21-8

The commenter questions the effect of the proposed project on the emerging arts and cultural center, particularly St. Vibiana's Cathedral. The northern end of Gallery Row encompasses a portion of the 2nd and Main Streets Site that fronts onto Main Street. Because the Main Street Parking Facility, which includes parking and MTD

uses, would not conform with the gallery presence that the City is seeking to enhance along Gallery Row, retail space was provided as part of the proposed project, which could serve as future art gallery space. As discussed in the EIR, land use compatibility impacts resulting from the proposed project would be less than significant. Refer to response to comment 3-1 for additional detail regarding the effect of the proposed project on Gallery Row.

21-9

The commenter raises the issue of other alternatives not evaluated in the draft EIR. As stated in Chapter 5 of the EIR, CEQA requires that an EIR describe a range of reasonable alternatives to the project, or to the location of the project that could feasibly avoid or lessen any significant environmental impacts while substantially attaining the basic objectives of the project. The range of alternatives selected and the evaluation provided in the EIR is consistent with Section 15126.6 of the CEQA Guidelines. No additional alternatives need to be explored as part of the Final EIR. Refer to response to comment 7-1 for additional information about the selection of alternatives.

From:

"Dale Youngman for Digital Design Decor,Inc." <dale@dddecor.com>

To:

lisa.ochsner@lacity.org>

Date:

12/28/2005 3:45:00 PM

Subject:

SAVE THE PARK NOW!

Please consider this letter as support for the park proposal

22-1

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>

>

I am writing to express my opposition to the proposed Police Headquarters Development. The following is a list of the points that are either missing or need emphasizing from the E.I.R.

- 1. Traffic will come to a standstill. Traffic congestion associated the project will have "significant unavoidable adverse impact." There will be an estimated 19,000 extra vehicle trips per day generated by the headquarters. The evening rush hour will reduce the quality of traffic flow at 2nd and Main to a "D" and at 1st and Main to a "C." That cannot be mitigated. For comparison purposes, both intersections are now rated "A" even at peak hours. The EIR does not anticipate the impact of special events on traffic, or how emergency vehicles which now use 2nd Street as a key route, will get through. Or what will happen when there is police news and a swarm of media trucks descends on the site.
- 2. Neighbors will be exposed to "substantial pollution concentrations." Air pollution associated with construction of the project will have "significant unavoidable adverse impact." Air pollution during construction even with recommended mitigation measures is nearly 40% higher that is considered acceptable. The EIR acknowledges "sensitive receptors" (includes children, the elderly and ill) at the Higgins Building, the St. George and on the south lawn of City Hall. The report skirts the issue of long term increases in air pollution in the immediate vicinity. Even though the project "shifts" pollution into a compact, highly-concentrated work and residential area, the report finds there is no significant long-term impact on regional air quality.
- **3. No public parking in the immediate area.** Most street parking on 2nd between Spring and Main and on Main between 1st and 2nd will go away. The surface lots on Main between 2nd and 3rd will go away. In all, the current 281 parking public spaces in the vicinity will be permanently removed. The 300-space garage at 1st and Temple will serve those who have business with the LAPD and in Little Tokyo. The eventual 140-space garage on Los Angeles Street will be public, but is destined to serve library patrons and users of the gymnasium to be built above it. Where will everyone else park?
- **4. No noise mitigation for the three-year construction of the main HQ.** The 135 families, including infants and children, living in the Higgins Building just across the street from the main construction site are not considered "noise sensitive receptors" even though the building is recognized as residential by city, county and state agencies. Also not taken into account are the thousands of office workers surrounding the project. The only construction noise mitigation planned is for the garage and motor pool on Main Street.
- **5. Helicopters overhead.** On a daily basis, police helicopters will be taking off and landing on the roof of the headquarters. That will be in a narrow space surrounded by City Hall, the Caltrans Building, the Los Angeles Times, St. Vibiana's and the Higgins Building eye-to-eye and just 250 feet from people's

homes. No mitigation measures are being taken. There is no guarantee that the flight path won't be directly over any of these buildings.

6. Breaks trust. The disregard the EIR shows for downtown residents – in ignoring the impact it will have on them and in not addressing the pre-existing plans for a park – sends a powerful negative message. The city would like to have it both ways. It wants people to move downtown, into mixed-use settings so that the city will have new life at its core. Then, it wants to ignore that people live here

Here's some of what the Draft Environmental Impact Report has ignored:

- 1. Plans for a park. The pre-existing plan for a park for the site is not mentioned at all. The plan is dismissed, like nearby residents, on a technicality. A park will be a breath of fresh air that connects and reinvigorates the Civic Center, Historic Core, Little Tokyo and Bunker Hill. Perhaps most importantly, it will give the people of Los Angeles a place in the Civic Center to call their own and to experience the city, its history and institutions in a brand new way.
- **2. Cultural disconnect.** The EIR does not acknowledge how the St. Vibiana's block is developing into an arts and cultural center and would continue to be redeveloped. LA needs cultural connections. It doesn't need to box-in historic St. Vibiana's by police operations and a gas station or tear down the 1896 building where Gallery Row was founded. Police facilities are a critically important cornerstone of civic order but that doesn't mean they need to be on the city's front lawn.
- 3. There are alternatives. In addition to the alternatives discussed in the report both of which are environmentally superior to the old Caltrans site there are other options the city can explore. It has been quick to dismiss those options because its priorities have not also included respecting the community that is being built downtown -- and making a welcoming space for its citizens and visitors in the city's center.

Please consider the alternatives. Our City, it's citizens and residents and their futures deserve a park.

sign & date

Letter 22: Citizen Letter 13, Dale Youngman

Comment No. Response

22-1 Commenter Dale Youngman provides form letter 1 in opposition to the proposed

project. Refer to response to comments 21-2 through 21-9 for a response to the

issues raised in this letter.

Lisa Ochsner - Letter to City re: Downtown Park

"James Panozzo" <james@lawrenceasher.com> lisa.ochsner@lacity.org> 12/28/2005 4:18 PM From:

To: Date:

Subject: Letter to City re: Downtown Park

I am writing to express my opposition to the proposed Police Headquarters Development. The following is a list of the points that are either missing or need emphasizing from the E.I.R.

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_____sign & date

Letter 23: Citizen Letter 14, James Panozzo

Comment No. Response

23-1 Commenter James Panozzo provides form letter 1 in opposition to the proposed

project. Refer to response to comments 21-2 through 21-9 for a response to the

issues raised in this letter.

Lisa Ochsner - Proposed Police HQ Development

From: Jared Hungerford < jchungerford@yahoo.com>
To: < lisa.ochsner@lacity.org>
Date: 12/28/2005 11:09 AM
Subject: Proposed Police HQ Development

I am writing to express my opposition to the proposed Police Headquarters Development. The following is a list of the points that are either missing or need emphasizing from the E.I.R.

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cornerstone of civic order - but that doesn't mean they need to be on the city's

front lawn.

Please consider the alternatives. Our City, it's citizens and residents and their futures deserve a park.

sign & date

Letter 24: Citizen Letter 15, Jared Hungerford

Comment No. Response

24-1 Commenter Jared Hungerford provides form letter 1 in opposition to the proposed

project. Refer to response to comments 21-2 through 21-9 for a response to the

issues raised in this letter.

Lisa Ochsner - civic park

From:

<Higginsjch@aol com>

To:

lisa ochsner@lacity org>

Date:

12/29/2005 10:51 PM

Subject: civic park

Ms. Ochsner; Their is something the environmental impact report did not include and that is the kind of atmosphere we want to create in this city. I know it is something that can't be measured, their for some say it doesn't count, but we can feel it. What kind of people do we want to attract to our city? The best, people that are thoughtful, creative, and passionate A park, a large open green space at the foot of city hall is the kind of message we want to send to the world. Also the park would be at the head of gallery row, art in the park Ms. Ochsner, how awesome would that be Please, please consider the legacy we want to create. Years from now the extra time and expense will be well worth what ever inconvenience now experienced. Thank you for your consideration.

sincerely, Jon Higgins 244 S. Main St Los Angeles

Letter 25: Citizen Letter 16, Jon Higgins

Comment No. Response

25-1 Commenter Jon Higgins writes in opposition to the proposed siting of the PHF at the

Old Caltrans Site, stating instead preference for a park at that location. Refer to response to comment 8-10 for a discussion about the adopted land use plans and former proposals for this site. No significant environmental issues are raised in this

comment letter and no further response is required.

Lisa Ochsner - Proposed police garage project on Main Street between 2nd and 3rd

From:

"F. J. O'Neil" <fjoneil@earthlink net>

To:

lisa ochsner@lacity.org> 12/29/2005 6:01 PM

Date:

Subject: Proposed police garage project on Main Street between 2nd and 3rd

CC:

<mayor@lacity.org>, <perry@council_lacity.org>, <mjhigginsgallery@sbcglobal_net>

Dear Ms Oshner,

I wish to speak against the proposed police garage facility on Main Street next to the new art center in the St. Vibiana building. It appears that the project requires demolishing the 1986 building that houses the M. J. Higgins Gallery at 244 So. Main St. That would destroy the historic building where Gallery Row began and which is now an anchor for the fastdeveloping art community between Little Tokyo and the Civic Center.

It seems to me a cultural disgrace to demolish a site so important to the development of downtown living. The art district is an essential attraction to those who are making downtown a viable and alive residence community

Furthermore, plans were approved some time ago for a renewal of the area that includes a park and other amenities conducive to an expanded arts and residence district; and studies have clearly demonstrated that there are at least two other excellent sites for the police garage facility.

For both cultural and commercial reasons the project would appear to suffer from very bad vision. Please help to cause a review and a re-think of the whole destructive plan.

F. J. O'Neil 11432 Erwin St, No, Hollywood, CA 91606

26-1

Letter 26: Citizen Letter 17, F.J. O'Neil

Comment No. Response

26-1 Cor

Commenter F. J. O'Neil writes in opposition to the siting of the MTD at the 2nd and Main Streets Site. The commenter is opposed to the loss of the M. J. Higgins Gallery that would result from the proposed MTD structure, and the effect that this could have on Gallery Row. Impacts to Gallery Row are evaluated in the EIR and are discussed in response to comments 3-1 and 8-13.

26-2

The commenter also cites plans for a park and other amenities at the Old Caltrans Site, and questions whether the PHF could be sited at an alternative location. Refer to response to comment 8-10 for a discussion about the Los Angeles Civic Center Shared Facilities and Enhancement Plan and former actions which proposed a park at the Old Caltrans Site. As indicated in comment 7-1, two alternate scenarios were evaluated in the draft EIR which avoid construction at the Old Caltrans Site and the 2nd and Main Streets Site. Refer to response to comment 8-16 for a discussion about the alternatives selection and evaluation process.

Lisa Ochsner - MJ Higgins Gallery

From: "JohnDavid Whalen" <m007038@onebox.com>

To: lisa.ochsner@lacity.org>
Date: 12/29/2005 10:11 PM
Subject: MJ Higgins Gallery

Lisa Ochsner,

This letter is in support of the MJ Higgins Gallery I believe the rejuvenation of downtown is a multifaceted and very complex process. As new residential neighborhoods arise, the need for safety and the protection of the public is very important, however, the cultural existence is also a vital reason the public will want to move back downtown. I am in full support of this gallery as part of that artistic culture that needs to exist especially in a city such as Los Angeles. If possible, I urge you to reconsider the location of the LAPD parking garage to a more suitable location that is less of a draw. Surely, the use of emminent domain can be better utilized.

Thank you for your consideration of this,

JohnDavid Whalen Mobile: 949.637.8347

Email: m007038@onebox com

Fax: 866 855 2305

Letter 27: Citizen Letter 18, John David Whalen

Comment No. Response

27-1

Commenter John David Whalen writes in opposition to the siting of the proposed MTD at the 2nd and Main Streets Site. The commenter is opposed to the loss of the M. J. Higgins Gallery that would result from the proposed MTD structure, and the effect that this could have on Gallery Row. Impacts to Gallery Row are evaluated in the EIR and are also discussed in response to comments 3-1 and 8-13. No significant environmental issues are raised in this comment letter and no further response is required.

Lisa Ochsner - Letter for hearing on Police Headquarters site

From:

"john oligny" <j_oligny@hotmail.com>

To:

lisa_ochsner@lacity_org> 12/29/2005 12:07 PM

Date:

Subject: Letter for hearing on Police Headquarters site

Dear Ms. Ochsner:

Attached is a letter regarding reasonable objections to the proposed new location for Police Headquarters for the City of Los Angeles. I thank you for including it in the upcoming hearing.

Sincerely,

John Oligny

I am writing to express my opposition to the proposed Police Headquarters Development. The following is a list of the points that are either missing or need emphasizing from the E.I.R.:

- 1. Traffic will come to a standstill. Traffic congestion associated the project will have "significant unavoidable adverse impact." There will be an estimated 19,000 extra vehicle trips per day generated by the headquarters. The evening rush hour will reduce the quality of traffic flow at 2nd and Main to a "D" and at 1st and Main to a "C." That cannot be mitigated. For comparison purposes, both intersections are now rated "A" even at peak hours. The EIR does not anticipate the impact of special events on traffic, or how emergency vehicles which now use 2nd Street as a key route, will get through. Or what will happen when there is police news and a swarm of media trucks descends on the site.
- 2. Neighbors will be exposed to "substantial pollution concentrations." Air pollution associated with construction of the project will have "significant unavoidable adverse impact." Air pollution during construction even with recommended mitigation measures is nearly 40% higher that is considered acceptable. The EIR acknowledges "sensitive receptors" (includes children, the elderly and ill) at the Higgins Building, the St. George and on the south lawn of City Hall. The report skirts the issue of long term increases in air pollution in the immediate vicinity. Even though the project "shifts" pollution into a compact, highly-concentrated work and residential area, the report finds there is no significant long-term impact on regional air quality.
- **3. No public parking in the immediate area.** Most street parking on 2nd between Spring and Main and on Main between 1st and 2nd will go away. The surface lots on Main between 2nd and 3rd will go away. In all, the current 281 parking public spaces in the vicinity will be permanently removed. The 300-space garage at 1st and Temple will serve those who have business with the LAPD and in Little Tokyo. The eventual 140-space garage on Los Angeles Street will be public, but is destined to serve library patrons and users of the gymnasium to be built above it. Where will everyone else park?
- **4. No noise mitigation for the three-year construction of the main HQ.** The 135 families, including infants and children, living in the Higgins Building just across the street from the main construction site are not considered "noise sensitive receptors" even though the building is recognized as residential by city, county and state agencies. Also not taken into account are the thousands of office workers surrounding the project. The only construction noise mitigation planned is for the garage and motor pool on Main Street.
- **5. Helicopters overhead.** On a daily basis, police helicopters will be taking off and landing on the roof of the headquarters. That will be in a narrow space surrounded by City Hall, the Caltrans Building, the Los Angeles Times, St. Vibiana's and the Higgins Building eye-to-eye and just 250 feet from people's

homes. No mitigation measures are being taken. There is no guarantee that the flight path won't be directly over any of these buildings.

6. Breaks trust. The disregard the EIR shows for downtown residents – in ignoring the impact it will have on them and in not addressing the pre-existing plans for a park – sends a powerful negative message. The city would like to have it both ways. It wants people to move downtown, into mixed-use settings so that the city will have new life at its core. Then, it wants to ignore that people live here

Here's some of what the Draft Environmental Impact Report has ignored:

- 1. Plans for a park. The pre-existing plan for a park for the site is not mentioned at all. The plan is dismissed, like nearby residents, on a technicality. A park will be a breath of fresh air that connects and reinvigorates the Civic Center, Historic Core, Little Tokyo and Bunker Hill. Perhaps most importantly, it will give the people of Los Angeles a place in the Civic Center to call their own and to experience the city, its history and institutions in a brand new way.
- **2. Cultural disconnect.** The EIR does not acknowledge how the St. Vibiana's block is developing into an arts and cultural center and would continue to be redeveloped. LA needs cultural connections. It doesn't need to box-in historic St. Vibiana's by police operations and a gas station or tear down the 1896 building where Gallery Row was founded. Police facilities are a critically important cornerstone of civic order but that doesn't mean they need to be on the city's front lawn.
- **3. There are alternatives** In addition to the alternatives discussed in the report both of which are environmentally superior to the old Caltrans site there are other options the city can explore. It has been quick to dismiss those options because its priorities have not also included respecting the community that is being built downtown -- and making a welcoming space for its citizens and visitors in the city's center.

Please consider the alternatives. Our City, it's citizens and residents and their futures deserve a park.

sign & date

Letter 28: Citizen Letter 19, John Oligny

Comment No. Response

28-1 Commenter John Oligny provides form letter 1 in opposition to the proposed project.

Refer to response to comments 21-2 through 21-9 for a response to the issues raised

in this letter.

From:

"Martin J Waterman" <mjwat@sbcglobal.net>

To: Date: lisa.ochsner@lacity.org>
12/30/2005 10:06:26 PM

Subject:

Emailing: Police center development letter_to_City

Your files are attached and ready to send with this message.

I am writing to express my opposition to the proposed Police Headquarters Development. The following is a list of the points that are either missing or need emphasizing from the E.I.R.:

- 1. Traffic will come to a standstill. Traffic congestion associated the project will have "significant unavoidable adverse impact." There will be an estimated 19,000 extra vehicle trips per day generated by the headquarters. The evening rush hour will reduce the quality of traffic flow at 2nd and Main to a "D" and at 1st and Main to a "C." That cannot be mitigated. For comparison purposes, both intersections are now rated "A" even at peak hours. The EIR does not anticipate the impact of special events on traffic, or how emergency vehicles which now use 2nd Street as a key route, will get through. Or what will happen when there is police news and a swarm of media trucks descends on the site.
- 2. Neighbors will be exposed to "substantial pollution concentrations." Air pollution associated with construction of the project will have "significant unavoidable adverse impact." Air pollution during construction even with recommended mitigation measures is nearly 40% higher that is considered acceptable. The EIR acknowledges "sensitive receptors" (includes children, the elderly and ill) at the Higgins Building, the St. George and on the south lawn of City Hall. The report skirts the issue of long term increases in air pollution in the immediate vicinity. Even though the project "shifts" pollution into a compact, highly-concentrated work and residential area, the report finds there is no significant long-term impact on regional air quality.
- **3. No public parking in the immediate area.** Most street parking on 2nd between Spring and Main and on Main between 1st and 2nd will go away. The surface lots on Main between 2nd and 3rd will go away. In all, the current 281 parking public spaces in the vicinity will be permanently removed. The 300-space garage at 1st and Temple will serve those who have business with the LAPD and in Little Tokyo. The eventual 140-space garage on Los Angeles Street will be public, but is destined to serve library patrons and users of the gymnasium to be built above it. Where will everyone else park?
- **4. No noise mitigation for the three-year construction of the main HQ.** The 135 families, including infants and children, living in the Higgins Building just across the street from the main construction site are not considered "noise sensitive receptors" even though the building is recognized as residential by city, county and state agencies. Also not taken into account are the thousands of office workers surrounding the project. The only construction noise mitigation planned is for the garage and motor pool on Main Street.
- **5. Helicopters overhead.** On a daily basis, police helicopters will be taking off and landing on the roof of the headquarters. That will be in a narrow space surrounded by City Hall, the Caltrans Building, the Los Angeles Times, St. Vibiana's and the Higgins Building eye-to-eye and just 250 feet from people's

homes. No mitigation measures are being taken. There is no guarantee that the flight path won't be directly over any of these buildings.

6. Breaks trust. The disregard the EIR shows for downtown residents – in ignoring the impact it will have on them and in not addressing the pre-existing plans for a park – sends a powerful negative message. The city would like to have it both ways. It wants people to move downtown, into mixed-use settings so that the city will have new life at its core. Then, it wants to ignore that people live here

Here's some of what the Draft Environmental Impact Report has ignored:

- 1. Plans for a park. The pre-existing plan for a park for the site is not mentioned at all. The plan is dismissed, like nearby residents, on a technicality. A park will be a breath of fresh air that connects and reinvigorates the Civic Center, Historic Core, Little Tokyo and Bunker Hill. Perhaps most importantly, it will give the people of Los Angeles a place in the Civic Center to call their own and to experience the city, its history and institutions in a brand new way.
- **2. Cultural disconnect.** The EIR does not acknowledge how the St. Vibiana's block is developing into an arts and cultural center and would continue to be redeveloped. LA needs cultural connections. It doesn't need to box-in historic St. Vibiana's by police operations and a gas station or tear down the 1896 building where Gallery Row was founded. Police facilities are a critically important cornerstone of civic order but that doesn't mean they need to be on the city's front lawn.
- **3. There are alternatives** In addition to the alternatives discussed in the report both of which are environmentally superior to the old Caltrans site there are other options the city can explore. It has been quick to dismiss those options because its priorities have not also included respecting the community that is being built downtown -- and making a welcoming space for its citizens and visitors in the city's center.

Please consider the alternatives. Our City, it's citizens and residents and their futures deserve a park.

____sign & date

Letter 29: Citizen Letter 20, Martin Waterman

Comment No. Response

29-1 Commenter Martin Waterman provides form letter 1 in opposition to the proposed

project. Refer to response to comments 21-2 through 21-9 for a response to the

issues raised in this letter.

Jorge <loft811@gmail.com>

To:

Lisa Ochsner <Lisa Ochsner@lacity.org>

Date:

12/30/2005 1:07 PM

Subject: Comments on the PHF draft EIR

I believe the report has found sufficient environmental concerns to require the PHF be built at Alternative 3 (Old PHF.)

My name is Jorge Montijo and I live at the Higgins Lofts, less than 50 ft. from the proposed PHF location. I am an audio professional, working with sound for over 10 years. My comments will regard only the Noise and Vibration (3.10) specifics of the draft EIR. It seems inconceivable that the summary for this reports states that there would be less than significant impacts from the proposed construction. The report contradicts this finding clearly stating that expected noise levels will be more than the criteria for significance established by LAMC and the Noise Element.

I want to adamantly object and challenge the statement that "Based on the commercial zoning, the near by residences identified above {Higgins Building} are not considered noise-sensitive receivers" (3.10-2) The zoning of C4 is from its previous office use and does not reflect the reality that 135 families who now live there all of whom will be impacted by this project. Regardless of zoning, the law has set standards to regulate noise as it crosses property lines and this project will definitely create a noise violation. The St. George Hotel, however, is being considered a noise sensitive receptor. Their situation is almost identical to the Higgins in terms of proximity to the proposed construction site, so I will argue for the residents of the St. George Hotel since the Higgins will face the same or similar damaging effects of this proposed construction.

"In accordance with the provisions of the LAMC, a noise level increase of 5 dBA over the existing ambient noise level at an adjacent property line is considered a noise violation " (3.10-8)

Table 3.10-7 indicates that the expected noise levels associated with this construction as referenced to the closest residential zone are "clearly unacceptable" and in reference to a commercial zone normally unacceptable.

A description of what constitutes significant impact is provided:

"A project would have a significant impact on noise if it would create one or more of the following conditions

- Construction activities lasting more than one day would exceed existing ambient exterior noise levels by 10 dBA or more at a noisesensitive use
- Construction activities lasting more than 10 days in a three month period would exceed existing ambient exterior noise levels by 5 dBA or more at a noise-sensitive use "(3.10-12)

The report also states that "However, for purposes of this noise assessment, a conservative noise level of 89 dBA Leq was used to quantify impacts. For purposes of this noise assessment, a conservative ambient noise level of 64 dBA Leq was used as the ambient noise level for the project area" (3 10-13) This is loud, very loud. The noise mitigation measures will not lower this level significantly and the length of the construction with this loudness makes it clearly unacceptable to build so close to residents and businesses.

The report continues:

"Based on this ambient noise level, the proposed project would exceed the ambient noise level by 5 dBA or more within 500 feet of a construction site and by 10 dBA within 280 feet of a construction site as follows:

Noise levels within 50 feet of construction activity may exceed 89 dBA Leq, which would exceed the ambient noise level by as much as 25 dBA Construction activities for the Main Street Parking Facility and MTD would last approximately 14 months, more than one day or 10 days in a three month period as indicated in the significance criteria. However, construction activities would be short-term and

sporadic as construction events would vary between operating equipment, work breaks, and idle time. Given there are no outdoor uses associated with the St. George Hotel and construction activities would occur during normal daytime hours when occupants are not likely to be present, no significant noise disturbances to this nearby noise-sensitive receptor are anticipated "(3.10-14) This is false and a self-serving assumption. Many residents of St. George Hotel are disabled, retired, and/or veterans (it is a subsidized single occupancy housing facility) and most do not work or leave the area. These residents will be exposed to physically and/or psychologically damaging noise levels. Property owners at the Higgins Lofts (135 residences of families with children and widows and retirees) will also be exposed.

30-1

Finally, as a sound professional I consider that the suggested impact of the noise mitigation measures (Noise-A, Noise-B, Noise-C, Noise-D, Noise-E) is not correct and that in the physical locations where the constructions will take place they will not significantly mitigate noise impact. Therefore the conclusion that with the mitigating measures noise would cause less than significant impact is incorrect. This construction will result in very significant and damaging noise impacts upon many who surround the sites.

30-2

This draft EIR blatantly misrepresents its own findings in terms of the impact on businesses, residents and property owners surrounding the proposed construction sites. Specifically, it contradicts itself on the finding of significant impacts to noise sensitive receptors near the sites made by noise and vibration due to construction activities lasting two (2) to three (3) years well over legally acceptable levels and then dismisses these findings with nothing more than poor excuses (stating the assumption that residents don't reside in their homes during construction as a fact) and inadequate mitigation measures. This is unacceptable and a failure as a report of environmental impact since there is an obvious bias in the preparation of the document in favor of constructing the PHF.

Letter 30: Citizen Letter 21, Jorge Montijo

Comment No. Response

30-1

Commenter Jorge Montijo discusses the noise impact analysis completed as part of the draft EIR. The commenter states that there are certain deficiencies in the analysis with respect to the non-designation of Higgins Building residents as sensitive receptors, the significance criteria and assumptions for noise impacts, and the effectiveness of the proposed mitigation measures.

Impacts related to noise and vibration are evaluated in detail in Chapter 3.10, Noise and Vibration. The EIR analysis for noise impacts was undertaken in accordance with all relevant City standards. The significance thresholds, described in Section 3.10.3 of the draft EIR, were applied to determine if construction and operational impacts would be significant and if mitigation measures would be required. The noise analysis has been revised in the Final EIR to include commercially-designated residential uses as noise-sensitive receptors.

30-2

The commenter questions the effectiveness of the proposed mitigation measures. Refer to response to comments 3-2 and 8-2 regarding changes to the noise analysis, impact conclusions, and mitigation. Additional design features have been incorporated into the project, which would limit construction access areas and provide a construction liaison for public concerns. This change is noted in Chapter 3 of this Final EIR.

30-3

The draft EIR for the Police Headquarters Facility Plan Project was prepared in accordance with the CEQA Statutes and Guidelines. The EIR impact analysis is consistent with CEQA Guidelines Section 15126, Consideration and Discussion of Environmental Impacts.

Lisa Ochsner - L.A.P.D. Headquarters

From: "Richard Currier" <rwcurrier@yahoo.com>

To: lisa ochsner@lacity.org>
Date: 12/30/2005 2:25 PM
Subject: L.A.P.D. Headquarters

Dear Department of Public Works,

I am writing to express my opposition to the proposed Police Headquarters Development.

- 1. Traffic will come to a standstill. Traffic congestion associated the project will have "significant unavoidable adverse impact." There will be an estimated 19,000 extra vehicle trips per day generated by the headquarters. The evening rush hour will reduce the quality of traffic flow at 2nd and Main to a "D" and at 1st and Main to a "C." That cannot be mitigated. For comparison purposes, both intersections are now rated "A" even at peak hours. The EIR does not anticipate the impact of special events on traffic, or how emergency vehicles which now use 2nd Street as a key route, will get through. Or what will happen when there is police news and a swarm of media trucks descends on the site.
- 2. Neighbors will be exposed to "substantial pollution concentrations." Air pollution associated with construction of the project will have "significant unavoidable adverse impact." Air pollution during construction even with recommended mitigation measures is nearly 40% higher that is considered acceptable. The EIR acknowledges "sensitive receptors" (includes children, the elderly and ill) at the Higgins Building, the St. George and on the south lawn of City Hall. The report skirts the issue of long term increases in air pollution in the immediate vicinity. Even though the project "shifts" pollution into a compact, highly-concentrated work and residential area, the report finds there is no significant long-term impact on regional air quality.
- **3. No public parking in the immediate area.** Most street parking on 2nd between Spring and Main and on Main between 1st and 2nd will go away. The surface lots on Main between 2nd and 3rd will go away. In all, the current 281 parking public spaces in the vicinity will be permanently removed. The 300-space garage at 1st and Temple will serve those who have business with the LAPD and in Little Tokyo. The eventual 140-space garage on Los Angeles Street will be public, but is destined to serve library patrons and users of the gymnasium to be built above it. Where will everyone else park?
- **4.** No noise mitigation for the three-year construction of the main HQ. The 135 families, including infants and children, living in the Higgins Building just across the street from the main construction site are not considered "noise sensitive receptors" even though the building is recognized as residential by city, county and state agencies. Also not taken into account are the thousands of office workers surrounding the project. The only construction noise mitigation planned is for the garage and motor pool on Main Street.
- **5.** Helicopters overhead. On a daily basis, police helicopters will be taking off and landing on the roof of the headquarters. That will be in a narrow space surrounded by City Hall, the Caltrans Building, the Los Angeles Times, St. Vibiana's and the Higgins Building eye-to-eye and just 250 feet from people's homes. No mitigation measures are being taken. There is no guarantee that the flight path won't be directly over any of these buildings.

24 4

6. Breaks trust. The disregard the EIR shows for downtown residents – in ignoring the impact it will have on a them and in not addressing the pre-existing plans for a park – sends a powerful negative message. The city would like to have it both ways. It wants people to move downtown, into mixed-use settings so that the city will have new life at its core. Then, it wants to ignore that people live here

Here's some of what the Draft Environmental Impact Report has ignored:

- 1. Plans for a park. The pre-existing plan for a park for the site is not mentioned at all. The plan is dismissed, like nearby residents, on a technicality. A park will be a breath of fresh air that connects and reinvigorates the Civic Center, Historic Core, Little Tokyo and Bunker Hill. Perhaps most importantly, it will give the people of Los Angeles a place in the Civic Center to call their own and to experience the city, its history and institutions in a brand new way.
- 2. Cultural disconnect. The EIR does not acknowledge how the St. Vibiana's block is developing into an arts and cultural center and would continue to be redeveloped. LA needs cultural connections. It doesn't need to box-in historic St. Vibiana's by police operations and a gas station or tear down the 1896 building where Gallery Row was founded. Police facilities are a critically important cornerstone of civic order but that doesn't mean they need to be on the city's front lawn.
- 3. There are alternatives. In addition to the alternatives discussed in the report both of which are environmentally superior to the old Caltrans site there are other options the city can explore. It has been quick to dismiss those options because its priorities have not also included respecting the community that is being built downtown and making a welcoming space for its citizens and visitors in the city's center.

Richard W Currier / December 30th, 2005

Letter 31: Citizen Letter 22, Richard Currier

Comment No. Response

31-1 Commenter Richard Currier provides form letter 1 in opposition to the proposed

project. Refer to response to comments 21-2 through 21-9 for a response to the

issues raised in this letter.

From:

STAR HIGGINS <starhiggins@verizon net>

To:

lisa.ochsner@lacity org>

Date: Subject: 1/1/2006 6:37:44 PM LA Civic Park

Hello.

Truly I appreciate you taking a moment to read and consider this e-mail.

I urge you to leave plans for a city park on the block just south of City Hall. I know this has been in the city plans for a number of years for the purpose of bettering our great city I also ask that you leave Gallery Row intact Which includes the building @ 244 S. Main St. With the resources at your command I trust you will find a better location for the necessary police facilities.

Our city needs to support the community that lives and works in the downtown area and I know that you will make the best choices for the existing community and for the future inhabitants.

Thank you for considering these most important plans,

Star Higgins

CC:

<mayor@lacity org>, <laponline@earthlink.net>, <perry@counsil.lacity.org>

Letter 32: Citizen Letter 23, Star Higgins

Comment No. Response

32-1

Commenter Star Higgins opposes use of the Old Caltrans and the 2nd and Main Streets Sites for the PHF and MTD structures, respectively. Commenter Higgins indicates support for a park at the Old Caltrans Site instead. Refer to response to comment 8-10 for discussion about the adopted land use policies and former actions for this site. As indicated in comment 7-1, two alternate scenarios were evaluated in the draft EIR which avoid construction at the Old Caltrans Site and the 2nd and Main Streets Site. Refer to response to comment 8-16 for a discussion about the alternatives selection and evaluation process.

From:

Steve Weston <sdw7@cornell edu>

To:

Lisa Ochsner < Lisa Ochsner@lacity.org>

Date:

1/1/2006 4:00:09 PM

Subject:

Re: POLICE HEADQUARTERS FACILITY PLAN EIR

Dear Ms. Ochsner.

Re: Police Headquarters Facility Plan EIR

The draft EIR contains a major factual error: the Higgins building, located at 2nd and Main, is considered by the EIR not to contain any noise-sensitive receptors. In fact, the building contains 135 condominium units, the vast majority of which are families' homes

Over 100 families are therefore most vulnerable to the planned construction project. The current EIR notes that there are no noise mitigation measures planned to protect these families during construction of the police headquarters, nor once the facilities are open.

Furthermore, the draft EIR envisions substantial impacts on air quality in the immediate area, which will negatively impact the health of residents.

Given that the Higgins building is directly across the street from the proposed headquarters sight, the EIR must be revised to reflect the reality that families will be adversely affected by noise and air pollution for years to come.

The draft EIR already states that the 1st and Alameda site would be environmentally superior. If the EIR is revised to reflect the reality of a substantial residential population immediately across the street from the proposed site, surely the argument in favor of the alternative site will become even stronger.

Thank you,

Stephen D. Weston 108 W. 2nd St., #903 Los Angeles, CA 90012 213.447 0495 33-1

33-2

Letter 33: Citizen Letter 24, Steve Weston

Comment No. Response

33-1

Commenter Steve Weston comments on the City's designation of sensitive noise receptors in the draft EIR. Specifically, the commenter is requesting that the Higgins Building be included as a sensitive noise receptor and that mitigation measures should be applied to these nearby uses and analyzed as such in Chapter 3.10, Noise and Vibration. Refer to response to comment 8-2 for discussion of the inclusion of the Higgins Building residents as sensitive receptors and response to comment 8-6 for the application of mitigation measures for the proposed PHF.

33-2

The commenter provides comments on the air quality analysis provided in the draft EIR. The analysis provided in Section 3.2, Air Quality, evaluates the short- and long-term impacts associated with the development of the proposed project. As stated in Chapter 3.2, Air Quality, construction emissions would be significant for NO_x and VOC. Refer to response to comment 8-8 for discussion about the long-term air quality impacts.

33-3

The commenter correctly indicates that the draft EIR concludes that the 1st and Alameda Site (Alternative 2) is the environmentally superior alternative. This conclusion is discussed in Section 5.4 of the draft EIR. No significant environmental issues are raised in this comment and no further response is required.

From:

Jethro M. Rothe-Kushel 03 < Jethro M. Rothe-Kushel 03@Alum Dartmouth.ORG> < lisa ochsner@lacity org> 1/4/2006 10:47:04 AM Save the Park

To: Date:

Subject:

Dear Department of Public works,

I am writing to express my opposition to the proposed Police Headquarters Development. The following is a list of the points that are missing/need emphasizing from the E I R

- 1 Traffic will come to a standstill. Traffic congestion associated the project will have "significant unavoidable adverse impact" There will be an estimated 19,000 extra vehicle trips per day generated by the headquarters. The evening rush hour will reduce the quality of traffic flow at 2nd and Main to a "D" and at 1st and Main to a "C." That cannot be mitigated. For comparison purposes, both intersections are now rated "A" even at peak hours. The EIR does not anticipate the impact of special events on traffic, or how emergency vehicles which now use 2nd Street as a key route, will get through. Or what will happen when there is police news and a swarm of media trucks descends on the site.
- 2 Neighbors will be exposed to "substantial pollution concentrations" Air pollution associated with construction of the project will have "significant unavoidable adverse impact." Air pollution during construction even with recommended mitigation measures -- is nearly 40% higher that is considered acceptable. The EIR acknowledges "sensitive receptors" (includes children, the elderly and ill) at the Higgins Building, the St George and on the south lawn of City Hall The report skirts the issue of long term increases in air pollution in the immediate vicinity. Even though the project "shifts" pollution into a compact, highly-concentrated work and residential area, the report finds there is no significant long-term impact on regional air quality
- 3. No public parking in the immediate area. Most street parking on 2nd between Spring and Main and on Main between 1st and 2nd will go away. The surface lots on Main between 2nd and 3rd will go away. In all, the current 281 parking public spaces in the vicinity will be permanently removed. The 300-space garage at 1st and Temple will serve those who have business with the LAPD and in Little Tokyo. The eventual 140-space garage on Los Angeles Street will be public, but is destined to serve library patrons and users of the gymnasium to be built above it. Where will everyone else park?
- 4. No noise mitigation for the three-year construction of the main HQ. The 135 families, including infants and children, living in the Higgins Building just across the street from the main construction site are not considered "noise sensitive receptors" even though the building is recognized as residential by city, county and state agencies. Also not taken into account are the thousands of office workers surrounding the project. The only construction noise mitigation planned is for the garage and motor pool on Main Street.
- 5. Helicopters overhead On a daily basis, police helicopters will be taking off and landing on the roof of the headquarters. That will be in a narrow space surrounded by City Hall, the Caltrans Building, the Los Angeles Times, St Vibiana's and the Higgins Building eye-to-eye and just 250 feet from people's homes No mitigation measures are being taken. There is no guarantee that the flight path won't be directly over any of these buildings.
- 6 Breaks trust The disregard the EIR shows for downtown residents in ignoring the impact it will have on them and in not addressing the pre-existing plans for a park sends a powerful negative message. The city would like to have it both ways. It wants people to move downtown, into mixed-use settings so that the city will have new life at its core. Then, it wants to ignore that people live here.

Here's some of what the Draft Environmental Impact Report has ignored:

- 1. Plans for a park. The pre-existing plan for a park for the site is not mentioned at all. The plan is dismissed, like nearby residents, on a technicality. A park will be a breath of fresh air that connects and reinvigorates the Civic Center, Historic Core, Little Tokyo and Bunker Hill. Perhaps most importantly, it will give the people of Los Angeles a place in the Civic Center to call their own and to experience the city, its history and institutions in a brand new way.
- 2 Cultural disconnect The EIR does not acknowledge how the St. Vibiana's block is developing into an arts and cultural center and would continue to be redeveloped. LA needs cultural connections. It doesn't need to box-in historic St. Vibiana's by police operations and a gas station or tear down the 1896 building where Gallery Row was founded. Police facilities are a critically important cornerstone of civic order but that doesn't mean they need to be on the city's front lawn.
- 3 There are alternatives. In addition to the alternatives discussed in the report both of which are environmentally superior to the old Caltrans site there are other options the city can explore. It has been quick to dismiss those options because its priorities have not also included respecting the community that is being built downtown -- and making a welcoming space for its citizens and visitors in the city's center.

Please consider the alternatives. Our City, it's citizens and residents and their futures deserve a park

Best regards,

Jethro Rothe-Kushel

Letter 34: Citizen Letter 25, Jethro M. Rothe-Kushel

Comment No. Response

34-1 Commenter Jethro M. Rothe-Kushel provides form letter 1 in opposition to the

proposed project. Refer to response to comments 21-2 through 21-9 for a response to

the issues raised in this letter.

ORIGINAL

PUBLIC HEARING - PROPOSED POLICE HEADQUARTERS FACILITY PLAN

Held on: Thursday, December 1, 2005

Reported by: Gaye Limon, CSR #7416



COSTA, MESA-SAN BERNARDÍNO-LOND BEACH-LOS ATIGELES-SAN IDÉGID-SAN FRANCISCO

1	Public	hearing for the proposed Police
2	Headquarters Facili	ty Plan, reported by Gaye Limon, a
3	Certified Shorthand	Reporter for the State of California,
4	with principal offi	ce in the County of Orange, commencing at
5	6:49 P.M., Thursday	, December 1, 2005, in the Los Angeles
6	City Hall, Room 350	, Los Angeles, California.
7		
8	SPEAKERS:	
9	Lisa Ochsner, Envir	onmental Supervisor
10	Gary Lee Moore, Cit	y Engineer
11	Jose Palacios, DMJM	t .
12	Eric Wilson, EDAW, Senior Associate	
13	PUBLIC SPEAKERS:	
14	Bill Watanabe	Coleman Engellenner
15	Edward Takahashi	Pedro Galindo
16	Joel Bloom	Jorge Montijo
17	Tom Kame	Kjell Hagen
18	Shannon Patterson	Greg Morris
19	John Agnew	Joan Springhetti
20	William Mitchell	Jerome Brenot
21	Martha Higgins	Shawn Chou
22	Cheryl McDonald	Nelson Lee
23	Karie Miller	Nic Oha Kim
24	Martin J Waterman	Lapchin Fan
25	Eric Kurimura	

1	Thursday, December 1, 2005		
2	Los Angeles, California		
3	6:49 P.M.		
4			
5	-000-		
6			
7	SPEAKER LISA OCHSNER: Hello, we'd like to get started		
8	this evening so if everyone can please take a seat. Can		
9	everyone please take a seat. We'd like to get started.		
10	Thank you. We have the city engineer with us		
11	tonight, Mr. Gary Lee Moore. He would like to say a few		
12	words.		
13	SPEAKER GARY LEE MOORE: First, I'd like to welcome		
14	everybody here and getting through the Christmas tree		
15	lighting. I know there was a long line at the entrance to		
16	the security Staff has told me that just about everybody's		
17	here. So we are going to go ahead and get started.		
18	I want to thank you for coming to the first		
19	official meeting on the police headquarters facility. I know		
20	there's been 20 unofficial meetings but tonight's the first		
21	what we call the "official meeting" to talk about the		
22	Environmental Impact Report for this facility.		
23	Lisa will be our host here all evening and she'll		
24	coordinate what we will go through.		
25	Obviously, this is a very big project for the		

City of Los Angeles, and we greatly, greatly value -- I know the Mayor does and I know council woman Jan Perry does value all of your comments here this evening, and we look forward to hearing from you.

8.

We want to deliver the best possible facilities for the residents of Los Angeles, and I appreciate your taking the time to be here tonight.

With that, Lisa, I'll turn it back over to you.

SPEAKER LISA OCHSNER: Thank you. Good evening. My

name is Lisa Ochsner. I am an environmental supervisor with

the City's Bureau of Engineering, Environmental Management

Group. Tonight we have staff here from the Proposition Q

bond program including Sam Tanaka, the program manager who is

overseeing this project. We also have representatives from

LAPD, the design consultant DMJM, and our environmental

consultant EDAW.

The purpose of the meeting is to review your comments on the draft Environmental Impact Report.

As a public agency undertaking a project, the City is subject to the California Environmental Quality Act, also commonly known as CEQA. And under CEQA, we prepared an Environment Impact Report or EIR which you will hear quite a bit this evening.

As I said, the purpose of this meeting is to receive comments on the draft EIR I would like to point out

that staff will not respond to comments at this hearing. All comments will be recorded by a court reporter and will be responded to in writing as part of the final EIR.

For those of you that would like to speak tonight, I would like to remind you to fill out speaker cards and turn them in at the back desk over here, and each speaker will be limited to approximately three minutes.

And with the court reporter here, I ask that you speak out loud and clearly so we can record all of your comments this evening.

Just to give you a brief overview of what we'll be discussing tonight, I will be presenting an overview of the CEQA process. We'll then have a presentation of the project by DMJM. The results of the EIR will be presented by EDAW, and we will then open up the hearing to public comments and then we will have our closing remarks.

This is the steps that are involved in the CEQA process. Back in February of this year, we prepared what's called an initial study checklist to determine if the project would have significant environmental effects. And from that initial study checklist, we determined that the project has the potential to cause one or more significant impacts.

So we then prepared what's called a notice of preparation, and we distributed that for a period of 30 days to solicit comments on the scope and content of the EIR.

From February to October, the City prepared the draft Environment Impact Report with the assistance of our environmental consultant EDAW. It was then released on November 7 for public review which closes on January 2, 2006.

During the public review period, we are holding this public hearing. And once the comment period closes, we will then prepare the final Environment Impact Report, which will include response to comments on the draft EIR and mitigation monitoring program.

When the final EIR is completed, the decision-making process will start, which will include consideration and certification of the final EIR by the city council, and we expect that to occur sometime in the spring of 2006.

I'd like to just discuss in depth a little more about the final EIR process.

As I just mentioned, the final EIR will include responses to all comments received on the draft EIR including comments that we receive this evening. It will also include clarifications and revisions to the draft EIR, the mitigation monitoring and recording program, which basically outlines all of the mitigation measures identified in the draft EIR to ensure that they are implemented.

We will then publish the final EIR, and it will be posted on the city's web site and will also be sent to the

nearest local libraries for review.

Once the final EIR is completed, it will then be considered by the Board of Public Works. It may then be referred to one or more city council committees; and, ultimately, it will be considered and certified by the city council.

Now, when the city council considers the EIR, they will consider the document along with other information. And if they decide to approve the project, with significant unavoidable impacts, the city council would need to adopt what's called a statement of overriding considerations. Basically, this slide summarizes what that means, which -- and I'll read it to you.

"CEQA requires the decision-maker, in this case the city council, to balance the benefits of the project against its unavoidable adverse risks in determining whether to approve the project. If the benefits of the project outweigh the unavoidable adverse environmental impacts, those adverse impacts may be considered acceptable."

So that's just a summary of the CEQA process.

And now I would like to hand it over to DMJM, the design consultants, to give a presentation of the project.

SPEAKER JOSE PALACIOS: Good evening. My name is Jose
Palacios. Before I begin, would like to acknowledge my
partner Dana Taylor from DMJM Design and my colleagues John

Freedman from John Freedman and Alex Kim who are responsible for the design of the Main Street garage, and Li Wen from Studio 010 and also responsible for the design of the existing parking garage.

First, let's talk about the components of the project. We are orienting you here with this light. City Hall is right here. This will be the new headquarters building. The Main Street parking garage and motor transport division. The side configuration is about this L shape. This portion of the site is for the Little Tokyo Service Center. It's been set aside for future development.

We have the Aiso Street parking garage on the corner of First Street and Aiso Street and the -- once the headquarters facilities is completed, we will be vacating Parker Center.

The future -- what happens to Parker Center is not part of this project at this time.

Next slide.

A little bit about the headquarters facility. What are the design parameters there were given to us were a 500,000 square foot building, basically turned out to be an 11-story building, is consistent with the master plan needed to have about 40,000 gross square feet for typical floor. Every floor had to be about that big to be an efficient building, 11- to 1200 cars

Some of the key components were auditorium, cafe, helipad, green space, and police memorial

In addition to that, the design needed to be efficient, classical, sustainable, cost effective.

As you know, there's a lot of security measures that will need to be implemented in this building, most important being a 75-foot setback from any street and any vehicle entering the site.

The site analysis. Some of the issues that we're considering the urban planning of this project. As you know, there's an existing effort to try to replan First Street with a project restore. Obviously, Grand Avenue project is trying to work on the mall, the park, here on the north end of City Hall.

St. Vibiana's on this site, historic L.A. Times, and now the new Caltrans building. Obviously very important site responding to that most north/south access, I'm sorry, of City Hall.

The site we determined that it was important to create a permeable site to allow the future connection to some of the things that are going to be happening down First Street and then the City Hall Mall.

This is the site, again taking in consideration the 75-foot setback on all sides and the Second Street side and working with the community in various workshops. We

developed almost a one-acre open green space for public use.

And the building permeates in a diagonal fashion through the site from the Second Street in creating also a secondary entrance, as you know, from Main Street garage where a lot of employees from LAPD are going to be entering the building this way.

Some of the pieces that we were able to take out of the envelope, of the security envelope, if you will, were the auditorium and the cafe, which is under this roof, under the memorial court where the police memorial garden will be located. Such we can create a pedestrian and urban edge on Main Street. This auditorium will also be available for public use, and other city agencies will be able to use the auditorium when scheduled.

Locating a large city civic court in the First Street side of the building, responding to that north/south access that we talked about of City Hall.

Next slide

This is the view looking at it from First Street from the south lawn of City Hall The auditorium here, the large civic court, and the main entrance into the building.

The view from Second Street into the one-acre open green space and the south and east side of the building.

This is a view looking down Spring Street again from City Hall creating this pedestrian green open space with

areas to sit and meander through and lots of trees that correspond to the open space that you see right in front of this building, the lawn area on Spring Street.

One of the things that we were able to do with the setbacks is open up the views onto City Hall. This is a view as you would be driving up Main Street. This is the existing building that obviously now is demolished.

Next slide, please

And this is what it will look like once we build the LAPD headquarters. It will obviously open up the view up to City Hall.

Similarly looking west on Second Street, Second Street being here, the existing Caltrans building here.

Opening up the views onto the historic L A. Times Building; and its width corresponds to the width of the open green space, public green space, that we have allocated on Second Street

Next slide, please

An image of the building at dusk, thought it would be important to have a well-lit building, transparent and translucent at the same time and very welcoming facade as well as a Second Street view.

In urban planning of this building, we tried to have no back and front to the building. The building is planned on all its edges. It has no back and front,

discernible back and front.

Motor transport division, the Main Street parking garage. I am going to -- in the interest of brevity, I am going to keep on going with the presentation. The office of John Freedman and Alex Kim is responsible for this design. The design parameters are a five-story parking structure, which will include a 5,000 square foot office component. It has refueling stations, maintenance and service bays, car wash. It will set to include a 20 setback to preserve the views on St. Vibiana's, the best street edge and retail, 2400-square-foot retail component at the edge of Main Street.

This site plan was developed with a lot of community input and went through various variations. This is the last of those variations which locates the motor transport division intact well inside the building away from any visible -- any visibility from the street.

Initially, we had planned with those components to be in the street edge. So with the community input, we decided to put that in the back. And we also located the 2400-square-foot retail component right at the street edge so that we can activate that street edge and located some landscape in all of the areas that we could afford to put landscape within that 20-foot setback

This is what the overall massing of the building looks like, and the bulk and mass of the building is set back

20 feet from the property line from the sidewalk. And then to create that street edge a lintel or a canopy was created here that laces in the retail component.

Some of the views in the screening that was developed on the facade is really important for LAPD to minimize the side lines into the parking structures of that accomplishes that while permitting adequate ventilation.

This is a view of the pedestrian on the sidewalk and, obviously, the retail space is shown without any of the retail components on the inside; but the idea it is very transparent and try to have the retail being the animator of the sidewalk.

Next project, the Aiso Street parking. Design parameters: Two-level, below-grade public parking, approximately 300 spaces. The access point had to be on Judge John Aiso Street, the public plaza -- developed a public plaza and have a future opportunity for kiosk-type retail on top of the plaza.

This is the plan.

One thing that I should note the plan incorporates some of the trees that are planned as part of the First Street development. So we've incorporated, we've been working with the project restorer and others that the MTA is planning to have the trees all the way onto Alameda, even beyond.

The plaza is the composition of different textures, landscape, bamboo and trees and canopies and hardscape.

1.2

The main entrance into the garage in and out of John Aiso on the right and behind

This is an oblique view, a conceptual view, again, to the entrance to the parking garage is off of the main plaza.

This is a view as you would look at it from a pedestrian level. Interesting composition of seating areas, canopies creating the shape with the trees and the bamboo.

This is what the potential kiosk, retail kiosks, might look as they sit on the plaza. The idea, again, is that they be transparent and try to keep the retail, again, to the plaza.

SPEAKER ERIC WILSON: As Lisa mentioned, the first step in the CEQA process is preparation of the initial study. For this project, the initial study is included in the appendix to the EIR. If you haven't seen a copy, it is the first Appendix A, of the draft EIR; and all of these issue areas you see here on the slide were evaluated in that initial study.

And the first category of impacts are the first six that you see here: The agricultural, biological resources, mineral, population and housing, public services,

and recreation. These categories were identified in the initial study as resulting in no impact. The rationale for those decisions are described in the initial study which is included as an appendix.

2.3

The rest of these issues you see in white here are all carried forward for detailed analysis in the EIR.

They each have their own chapter which describes the existing conditions, the impacts, and the mitigation measures necessary for each of those categories.

So within the EIR, the first category of impacts are those that would be less than significant under the CEQA terminology. What that means is that the threshold of the impacts would not exceed the thresholds of significance that were established for the document.

The next category are lessons and anything after mitigation meaning that, obviously, mitigation were required to reduce those impacts below the threshold of significance.

Now, the last category of impacts, Lisa mentioned that earlier when she was talking about statement of overriding considerations. These are those impacts that are identified in the EIR as having significant impact meaning there's either no feasible mitigation measures or that the mitigation measures would not reduce those impacts below the threshold of significance.

So I would like to talk a little bit more detail

about the impacts requiring mitigation.

For archeological resources, another technical report was prepared that looked at the potential for bury archeological resources at the various project sites, and it was identified there was a potential to encounter buried resources. Now, the mitigation measures that were identified were to provide a qualified archeological monitor during construction and that would reduce impacts to the lesser levels.

For historic, we did an historic evaluation of all the buildings that would be potentially affected by the project, and one building that would potentially be affected is Parker Center. You heard here that the building would be vacated as a result of the project and the potential for deterioration to occur would exist. We've devised mitigation measures that would provide a maintenance plan, and the maintenance plan would be required to adhere to the secretary of interior scenes. That would be a performance standard for that mitigation measure.

And, finally, appealing to archeological resources. As with archeological resources, there's a potential for buried paleontological fossil resources underneath some of the sites. We identified measures not only to sample but to monitor and have reporting requirements as well.

So now I am going to talk about the three significant unavoidable impacts that I mentioned on that first slide.

First is air quality. And for the air quality, we actually prepared air quality modeling for both the construction impacts as well as the operational impacts. We take the operational characteristics and the construction characteristics, plug them into air quality models to determine if those emissions will exceed significant standards. Those significant standards are established by the South Coast Air Quality Management District.

For operation of the project, it is determined that the impacts would not be significant; however, for construction, we identified that even with mitigation measures, there would be two criteria of pollutants that would be significant. The first is what you see there is VOC, that's volatile organic compounds, and that's from architectural coatings and paint when it is applied to buildings. The second is NOx, nitrogen oxides. And those emissions come from grading equipment. When you are moving a lot of earth and using diesel construction equipment, NOx emissions are generated.

If go to the next slide.

We identified a number of mitigation measures to address those construction activities. For example, having

requirements for no VOC coatings and different performance standards for the construction equipment. However, as I mentioned, because of the size of the construction project, these would still be significant impacts.

The next category I notice of vibration. I would like to make a distinction that the noise impacts during construction and operation are evaluated. Similar to air, we plug in the operational characteristics of the project. We take ambient noise measurements and we determine if the project would result in any significant impacts. From a noise standpoint, we identify measures to make sure those impacts were not significant. However, from a vibration standpoint, because of the proximity of the Second and Main Street construction activities to the St. George Hotel, we identified we could not get below the noise thresholds for vibrations. That would be another significant impact.

You will see on the next slide we call them noise related mitigation measures that were identified in the Environmental Impact Report

For traffic and parking, Cochlin & Associates prepared a traffic study for this project; and, as a result of that study, it was determined that the project would result in operational significant impacts, however, not during construction. And, specifically, the significant impacts that were identified were at two of the 43

intersections. As part of the analysis, we evaluated the number of intersections in the study area, and of the 43 that were studied, there were two that were identified that would result in a significant impact during the evening peak, not the morning, but the evening peak hour, and those are Main Street and First and Main Street and Second. And just to point out there were no feasible mitigation measures for those sites, meaning there was not physical room for improvement to mitigate those impacts.

Another component of the CEQA process is the evaluation of the alternatives. And in the EIR, we evaluated three alternatives, the three shown here. CEQA requires you to look at the no project alternative, which is essentially what would happen in the event the project were not constructed.

The second, we looked at constructing a new PHF, a new police headquarters facility, at an off-site location, and I'll show you that in a moment

And third, constructing a new headquarters facility at the existing site

So here's a map, and this map is provided in the EIR. This is a map of the Alternative 2, which you can see the no construction would occur at the old Caltrans site and at the Second and Main Street site rather that the new PHF would be constructed at the First and Alameda site. And

where you see the LADBWR, that's where the MTA building would be.

And for Alternative 3, everything would occur at the existing Parker Center site. However, during the construction of that facility, Parker Center would be demolished and there would be a new facility constructed. There would be off-site impacts because the employees would be relocated and the facilities would be relocated off site.

SPEAKER LISA OCHSNER: Thank you, Eric We would now like to open up the hearing to public comments. Again, I would like to remind you for those who would like to speak, make sure you turned in your speaker card. We will limit each speaker to approximately three minutes. Once again, we are here to receive your comments on the draft EIR. We will not be responding to any comments. Those comments will be responded to in writing as part of the final EIR.

For those of you that do not wish to speak tonight, feel free to fill out a comment card, and we have a box in the back where you can drop that off. We are also accepting written comment letters on the draft EIR; and, again, just to remind you, written comment letters are due on January 2, 2006.

So what we'll do is we'll call out each speaker.

If you can, please come to the podium when your name is called out.

35-1

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$\operatorname{MR}_{-}$ ROBERT LOMELIN: I will be calling three names at a time, as I call you, to the podium to speak.
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Mr. Bill Watanabe, number one; Mr. Edward

Takahashi, number two; and Mr. Joel Bloom would be number three.

So Mr. Watanabe, come to the podium.

SPEAKER BILL WATANABE: Bill Watanabe, director of the Little Tokyo Service Center We provide social services, housing community, academic development, and have been for the last 25 years

Generally like to express our support for the project and urge the City to move as expeditiously as possible. I would like to comments on three parts of it. Public parking is one, and we are happy to see that the plan does call for 440 units of public parking. A lot of the parking that's currently available in Little Tokyo, around Little Tokyo, is being built over with a lot of the housing that's so marketable at this time. So parking rates inevitably will go up. As parking rates will go up, it will be a detriment to people to come downtown.

The other phase is we would appreciate, of course, the opportunity to have the air rights over the public parking at Los Angeles Street for the Little Tokyo recreation center and sports and community center. This will be a facility that will provide sports for youth and young

people. It's a place where we are planning to put in tournament space for martial arts that will bring people to downtown, to Little Tokyo, and bring literally thousands of people to be able to see sports

And, also, we're planning a fitness center and a theater arts center and a computer center, all of these things in that space.

And, finally, we would like to express our opposition to Alternative 2 to consider the First and Alameda site, not so much in terms of an inimical thing, but more when Parker Center was built 50 years ago, it took quite a bit of chunk of Little Tokyo back then. That whole block was a part of Little Tokyo. And for the City to now take First and Alameda for another Parker Center is to lose what I think would be an opportunity to build something much more positive in that space. So we would urge that the City move ahead with its current plans.

SPEAKER EDWARD TAKAHASHI: Good evening. My name is

Edward Takahashi. Even though I live in Monterey Park, my

roots are here in downtown Los Angeles. 1931, my father came
to the United States as a missionary with the Shingo

Buddhists, and for 50 years he served here until 1981.

I looked at Little Tokyo as really my home. Ever though I lived in the west side at Jefferson and Crenshaw area, this is still Little Tokyo and this is still my home.

35-1

I'd like to speak in support of the relocation of the Los Angeles Police Department's headquarters. This relocation project also includes Little Tokyo recreation and community center. The community at large here is an urban area that lacks facility for school-age kids and senior citizens for a place for after-school activities as well as fellowship. We're surrounded here by concrete sidewalks and asphalt paved parking lots. That's not the type of environment for school or for gathering. This community center will provide such a conducive, safe for that type of activity.

36-1

In addition during the day, the community center will provide badly needed parking for this area. We are already seeing a big major parking lot become a residential and commercial project. We have another one that's going to be soon gobbled up with the same type of residential and commercial project.

As an effect on this community, we don't see any negative risks. All we see is benefits that will help the community, the kids, and the senior citizen and the public in all

So we strongly advise the City to proceed with the relocation for the police headquarters. Thank you.

SPEAKER JOEL BLOOM: My name is Joel Bloom. I'm with Little Tokyo Community Council in the downtown Los Angeles

neighborhood council as well as the metro east side advisory community which basically deals with the First and Alameda site as part of the goal line.

I would like to support the EIR. I would just request that you mention the St. George, that you do remember the people in this building when it comes to noise mitigation and being able to work with them.

And I do hope that we can work with the air rights to the parking facility because for 20 years or probably over 20 years Little Tokyo and the Japanese communities need a recreation center.

As the alternative number two, the First and Alameda site, I just -- it baffles me that that would seem environmentally acceptable with the Nishi Honganji on the eastern edge, with the metro gold line station coming on the western edge, with the Japanese-American National Museum, the Geffen Temporary Contemporary, the Go For Broke Memorial on one side of Alameda, and on the south side we have 300 condominiums that are going to be -- people will be moving into those this spring. They've broken ground for another 100 condominiums. I just don't see that as a proper location.

I realize we all live in the city and we live downtown and it's a trade off. We get the downtown but we get, unfortunately, where we are, you know, city buildings

and whatnot.

I am not an architect. I grew up in Chicago. I know a little about architect; but I just think, you know, our best bet is to try to go forward and try to work with everybody, especially remember during construction and after the building is open that you do have many people, many families living in the buildings. Thank you very much.

MR. ROBERT LOMELIN: Next Tom Kame, Shannon Patterson, and Mr. John Agnew.

SPEAKER TOM KAME: My name is Tom Kame. I am the chairman of the Little Tokyo Community Council. I echo the expression of the three previous speakers. I would like to read a letter that was written by Little Tokyo Community Council in support of the plans in the EIR report.

"On November 28, 2005, meeting the Little Tokyo
Community Council. The council unanimously approved the
proposed police headquarters facility plan and the draft
Environmental Impact Report.

"The Little Tokyo community recommends approval of the draft EIR for the construction of the new Parker Center police headquarters with underground parking for LAPD on the old Caltrans site and off-site parking structure for the new PHF and replacement facility for the LAPD transport division at the Second and Main Street site and underground

37-1

public parking structure and above-grade public plaza at the 1 Parker Center site. As a future related project, two-story 2 60,000 gross square feet recreation center will be 3 constructed at the Second and Main Street site. The Little 4 Tokyo Community Council recommends approval of this project 5 38-1 for the ongoing plan to upgrade the police facilities and the 6 construction of much needed and critical parking in Little 7 Tokyo and Arts District that will support and revitalize the 8 economy of the area 9 "We thank you for your consideration and for the 10 opportunity to express the Little Tokyo Community Council 11 recommendation for approval." Thank you. 12 SPEAKER SHANNON PATTERSON: Hello My name is Shannon 13 And as a resident of 108 West Second Street, the 14 Patterson. Higgins Building, I would like to go on record as opposing 15 this plan I would like to go over a few points. 16 In the EIR, the Higgins Building was represented 17 as a commercial space and not a residential space, and I 18 think that that should be considered. Also, there's 135 39-1 19 families, children, dogs in that building. They will be 20 adversely affected by this project. 21 The parking along Second and Main, which I 22 39-2 understand is not allowed to be parking on the street, 23 there's police facilities there, would be very detrimental. 24 39-3

25

The noise vibration, especially in a building of

our type, is just unbelievable. I actually was at Sixth and 1 Ninth Street towers, next to the Barkley Building project, 2 39-3 and let me say the vibration from construction really travels 3 through the type of materials our building's made of and 4 would be very, very disruptive 5 The chemical hazards of the motor pool is the 6 39-4 concern to everybody who lives about the issue and what kind 7 of things go on in a car wash. 8 The First and Alameda site was actually my 9 understanding recommended as a better location and had, I 39-5 10 think, quote, "significant less environmental impact than the 11 current site that they're considering " 12 The EIR does not mention that the site was 13 originally slated to become a public park, which I think a 39-6 14 lot of people would enjoy more than a police station across 15 from their residence. 16 I certainly understand Little Tokyo community 17 opposing the police department at their location. I guess I 18 feel the same way I would like to see if there can be a 19 That's all I have to say. Thank you. 20 compromise. SPEAKER JOHN AGNEW: Hello. My name is John Agnew, one 21 of those pesky noise receptors that lives in the Higgins 22 40-1 Building directly across the street. I think you are going 23 to hear again from the people who live a lot closer to these 24 facilities in the St. George Hotel that the EIR seems to make 25

no mention of the fact that there are -- was mentioned 135 1 families and businesses and dogs and kids. There's a very 2 vibrant community life that has built up in the Higgins 3 40-1 Building and, for that matter, in the Higgins Gallery that 4 would be demolished if this project moves forward, and I 5 don't see an adequate reckoning of these things in the EIR 6 7 report. You know, we have to question common sense of 8 40-2 helicopters flying overhead and land very close, probably 250 9 feet away from where all those people live. And then the 10 other consideration would be having gas tankers come and 11. refuel and operate a car wash; and, I mean, I would think 12 there are common sense reasons why people do not generally 13 40-3 situate Pep Boys right next to an apartment building or a 14 Chevron gas station right next to a housing complex. 15 So those are things that we would like you to 16 take a look at again. 17 Air pollution is obviously concerned given some 18 of the operation, traffic is -- I think the EIR gives traffic 19 a "D" for that intersection, Second and Main, given some 20 40-4 21 fairly conservative estimates. As someone who lives and works in the building 22 around the neighborhood on a daily basis, I can see the 23 negative traffic and can only question how much worse it will 24 25 get.

Incidentally, at night or during the day when fire trucks or emergency responders come through that intersection, I also have to question what's going to happen to those emergency trucks that shoot through the Second Street tunnel on the way to some kind of emergency when these facilities are developed.

Finally, I think the other key thing that is not really being addressed is we've always looked at this site right in front of City Hall and next to the Caltrans building and L.A. Times Building and Higgins Building as the key site for the City of Los Angeles. While it's obviously there needs to be a new Parker Center built somewhere, somehow, this specific site is a key site for the City, in my definition, does not exist anywhere else.

It is really the core of this center and it seems like this facility could probably be built at another location and not sacrifice that for the residents of Los Angeles. Thank you

MR ROBERT LOMELIN: Next three speakers Mr. William Mitchell, Ms Martha Higgins, and Cheryl McDonald

SPEAKER WILLIAM MITCHELL: Good evening I'm William Mitchell, formerly of downtown Still a resident of Los Angeles

I come before you tonight to speak vehemently in opposition to this development. I feel that I recognize the

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necessity for a police department headquarters, but I don't feel this location as an irreplaceable location for it. And I, too, would like to address the matter of the M.J. Higgins Gallery which would be destroyed and which would deprive the arts community and the public of a valuable resource. This was not mentioned in this environmental impact and I think that needs to be recognized.

41-1

As the previous gentleman spoke, there are many places that we can put a police headquarters, but there's no other place that the M.J. Higgins Gallery, as it exists today, can be placed nor is there really any consideration for the residents of that area who would be affected negatively by the presence of a police department there.

41-2

Put it -- make this police department designed to be four stories taller or something but consider an alternative solution to this parking and viewing location.

That's basically all I have to say. Just let's consider some other options. Thank you.

SPEAKER MARTHA HIGGINS: Hello My name is Martha Higgins I have M.J. Higgins Gallery. Obviously, we would be horribly affected by this.

42-1

Since Little Tokyo residents and business owners oppose it also so vehemently, I feel why can we not put it where Parker Center is now? That spot seems to suit the business that they need to conduct. It's close to everything

they need to be close to. The cost in relocating the staff in the interim to me in the long run is a small price to pay for what it is going to save.

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As I said, in Little Tokyo it doesn't belong there, and it certainly doesn't belong where they're proposing to put it.

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The civic park that was planned for that site,
the old Caltrans site, is an opportunity that will be lost
forever. It will never be replaced. The city needs a park
for the residents. There's no green space. Grand Avenue
park I am not seeing it. I don't see that that can be a
venue for art fairs, music, public gatherings of all sorts.
So I would like to encourage them to look at using the Parker
Center site. It's already there. That's what it is used
for. And it should stay there. Thank you.

42-2

SPEAKER CHERYL McDONALD: My name is Cheryl McDonald.

I'm a member of lacivicpark org and I'm a resident of the

Higgins Building.

I know there will be a number of speakers speaking to the general issue of this not being the appropriate place to put the LAPD headquarters; and, in particular, I want to make a couple of points. Specifically, first of all, that we at the Higgins Building are indeed sensitive receptors. We are sensitive receptors with respect to the toxic emissions that are going to come from the

construction. We are sensitive receptors to the disruption, the noise, and vibration from the construction. People who live on the north side of our building have been experiencing the agony of weeks of the demolition of Caltrans, the old Caltrans building as it is; and I cannot imagine what the next two or three years is going to be like with respect to the construction of the headquarters building.

I understand that in the EIR process there are probably some very specific definitions of what constitutes a sensitive receptor having to do with whether the zoning of a particular building. Okay Fine. I think it's time to revisit those standards and recognize the reality that if you are going to go ahead and zone a building to be both commercial and residential, you then have to follow through and recognize the implications for the residential portion of that building which happens to be most of us

One other point I want to make with respect to the motor transport division, which is particularly galling. Earlier speaker has noted that with the building of the headquarters division, we are going to lose parking along Second Street on the north side. We're also going to lose parking on Main Street. With the building of the motor transport division, we are losing I don't know how many open space parking spaces on Main Street, very specifically. They're going to be replaced by, as I understand, 140 plus or

43-1

43-2

minus publicly available parking spaces at some time. We still don't know when the Little Tokyo recreational facility is going to be built. I'm not even sure that the funding is together for that. And the public parking doesn't come in until that gets done. So that's off in the blue sky

Meanwhile, what public parking is being built in connection with this project is over yonder at John Aiso and First Street. So, essentially, available public parking to the area of around Second and Main Street is being sucked out and moved three, four blocks down the road.

Now, that's going to have some significant implications for the proposed retail site from what's already there for the proposed retail in this unusual space that's being planned along the front of the motor transport division.

What I fear, among other things, is that what we are creating is a dead space, another one of those unusable, open areas with which nobody can do anything realistic and that it becomes a boarded up magnet for crime and blithe that we have created as a city in some of the other places around town and, essentially, taking what is a growing and vibrant area and turning it into a mess. Please don't do that.

Thank you.

MR ROBERT LOMELIN: Next three speakers: Ms Karie
Miller, Mr Martin Waterman, and Eric Kurimura

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Hi. I'm Karie Miller, and I represent the homeowners association of the Higgins Building. I currently am the president, and I'm here to say that families do live there.

And I just want to read aloud -- I want to read aloud the -- how the EIR defines noise sensitive. "Noise sensitive receptors are generally considered humans engaged in activities or utilizing land that may be subject to the stress of significant interference from noise. Activities usually associated with sensitive receptors include, but are not limited to, talking, reading, and sleeping. Land use is often associated with sensitive receptors include residential dwellings, et cetera."

And I'm wondering, do you hear us? Do you hear us? Do you hear him? I know that I hear the construction that's going on right now. I know that he hears it in the middle of the day. I know that we were going to continue to hear it for the next three years.

We are opposed to the development that is going right now across from our building, and I have to say that in support of the homeowners, we are for the third option of the new police headquarters, not the one that is going on right now. Thank you

SPEAKER MARTIN WATERMAN: My name is Martin Waterman.

And it seems to me that if the City of Los Angeles is trying 1 to revitalize the downtown and encourage people to come downtown for recreation and that type of thing that a huge 3 new police facility and a huge new parking structure is not 4 45-1 the way to do it. Why not use Parker Center? Because that 5 area is already there. And you've got this opportunity to 6 build parks, to build a recreation facility here that's going 7 to draw people downtown. A huge new police building is not 8 going to. Thank you. 9 SPEAKER ERIC KURIMURA: Good evening. My name is Eric 10 I'm a temple board member at the Nishi Honganji 11 Buddhist Temple, and I am also part of the board on the 12 13 Little Tokyo Community Council As Tom Kame said earlier that Little Tokyo 14 Community Council supports the EIR as it's been written. 15 And also speaking from the Nishi Honganji 16 standpoint, we would like not to have considered the First 17 and Alameda site as a possible site for the police station, 18 and I think people have to understand the history of Nishi 46-1 19 20 Honganji in Little Tokyo Nishi Honganji Buddhist Temple has been a part of 21 the downtown community for over 100 years. We're celebrating 22 our 100-year anniversary this year. 23 Our original location was actually where the 24 current Parker Center is today. We did move for -- a number 25

of businesses and residents of Little Tokyo were forced to evacuate the Parker Center site after World War II. Our previous location was on First and Central Street, which is the current home of the Japanese-American National Museum.

Back in the early '60s, the City suggested to the temple that our temple was going to be condemned and that First Street was going to be widened between Central and what -- where Judge John Aiso Street is today. Our temple board decided that it was in the best interest to move so that we can expand our operations and better serve the community.

In 1969, we moved to our present location which is on the corner of Vignes and First Street, and it is just east of the Mangrove property

At this facility, we were able to establish a growing membership. We were able to create a multi-purpose facility. We've just completed a memorial chapel for our members, and over 20 years ago, we established the Nishi day care center which has serviced the community.

A couple years ago, the City wanted to build a police station and a jail and a number of other government facilities on the Mangrove property; and I appreciate the downtown community, the Little Tokyo Community Council and other people that supported Nishi Honganji and keeping the jail and police station away from Nishi Honganji

Unfortunately, there is a lot of growth and a lot 1 of change in downtown Los Angeles. The temple is not 2 completely happy with the fact that a light rail is going to 3 be running in front of the temple. The temple is not 4 completely happy that there's going to be an emergency 5 operation center and a fire station built right next to the 6 temple; but we at the temple felt that we need to work with 7 the community, you know, and even though we're going to be 8 hurt a little bit, we thought for the betterment of the 9 community that we would have to deal with some of these 10 46-1 places that had to be constructed. 11 But the Mangrove site as it is now, it is 12 important to keep it some type of mixed use, 13 residential/commercial facility, because it's going to help 14 reconnect Little Tokyo and the Buddhist temple, and it is 15 also going to be the light rail station that's closest to 16 downtown. And this is going to be a major urban hub for the 17 city of Los Angeles. 18 So thank you for your time. 19 The Higgins group, I understand your concerns and 20 the same concerns we raised two years ago. 21 MR ROBERT LOMELIN: Next three speakers: Mr Coleman 22 Engellenver, Mr. Pedro Galindo, and Mr. Jorge Montijo. 23 SPEAKER COLEMAN ENGELLENVER: My name is Coleman 24

Engellenver I'm a resident of the Higgins Building

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public park, could create two links between the planned Grand Avenue development, one as a retail center along Second Street that could be used to connect the Higgins Building, development of the parking lot between Broadway and Spring alongside of it, and then the proposed -- we would say the development of the homes down that way. And then second link along the Grand Avenue park that could link from the park that ends on Spring Street, connects with the small public plaza just south of City Hall, and then could link along that way. It is a great connector, not only for Grand Avenue area to historic core but then it connects along into Little Tokyo creating two links that I think along with the residential development plan, residential hotel development plan, along

My main concern with this proposed development is

that it's wasting what I see to be a major opportunity for

the future planning of the City of Los Angeles. The proposed

site for the actual LAPD headquarters, if it were to become a

SPEAKER PEDRO GALINDO: Pedro Galindo, and I'm a -- I live at the Higgins Building on the corner of Second and Main Street. And I've lived in downtown for almost two years and I've enjoyed it very much. And I know that many of my fellow

for the auto place creates a continuous neighborhood that can

civic space along the Grand Avenue park and the proposed or,

be used both from a retail standpoint along Second and a

hopefully, not DOA city park at the site. Thank you.

48-1

residents would prefer a park; but, speaking as a board 1 member, which I am along with Karie, I would just like to --2 I don't necessarily oppose the plans of the police 3 headquarters, but I'm very disappointed with the fact we 4 weren't even considered in the Environmental Impact Report. 5 Since we are 135 residential units, this was a 6 7 disappointment. I ask that the City please consider -- give us 8 proper consideration especially with regards to noise from a 9 helicopter pad, increasing traffic, and loss of street 10 parking Again, I think we deserve proper consideration 11 As a downtown resident, I feel especially 12 disappointed with the planned motor pool as it will destroy 13 an integral part of the gallery row and its important role in 14 injecting some culture into our downtown. I think it's a 15 shame that the City would be unwilling to protect and nurture 16 this important part of the city Thanks. 17 MR ROBERT LOMELIN: Next three speakers: Mr Kjell 18 Hagen, Joan Springhetti, and Mr. Jerome Brenot. 19 SPEAKER JORGE MONTIJO: All right. I'll just take a 20 couple seconds. I want to do a quick demonstration to show 21 you guys what we are going to go through when this proposed 22 project, if it does go through, when it does go through, this 23 is what we are going to hear. 24 25

48-1

(Brief Pause)

SPEAKER JORGE MONTIJO: Ah, technical difficulties.

Can somebody else go ahead and speak?

SPEAKER KJELL HAGEN: My name is Kjell Hagen, co-founder of gallery row and Gallery Row Organization, Downtown Los Angeles Neighborhood Council representing arts, aesthetic culture and education, and I'm also on the Arts Aesthetic Culture Standing Committee.

I'd like to talk for a moment about civic planning and the lack of it in this decision to put the police station here. The decision to put the police station seemed to be a spur of the moment like when they lost the other space.

This is city planning. This was a report that
was done from February of 1997. It's the Los Angeles Civic
Center Shared Facilities and Enhancement Plan. It's prepared
under the direction of Los Angeles Civic Center Authority,
February, 1997. Melendrez Associates, Johnson Fain and
Pereira Associates, RAW International, Public Works Design,
and Landmark Partners. This was a plan that cost
multi-million dollars. It was to plan out what was going to
go around City Hall. I would like to read one of the
passages regarding where the police station is now proposed.
"The civic square. To the south in the new town

quarter, often referred to as the historic quarter, a new civic square should replicate the graciousness of the original Spanish plaza. The civic square would serve as a meeting place for the public realm and private sector where City Hall can share a backdrop with common space along with businesses, the press, and branches of government and culture and religious institutions. It is a place for bringing people of the city together. It is a park for everyday life, a gathering place for extraordinary events, and a symbol of civic life in all its diversity and complexity." This is a plan.

49-1

MR ROBERT LOMELIN: You have two minutes

SPEAKER JORGE MONTIJO: Okay Sorry about the technical difficulties

In this report where we are not considered noise sensitive receptors that we are saying we are listening every day about 64 decibels or so of noise. It says, "The proposed building of the construction while in construction will raise the level to about 89 decibels." Now I am going to do that. It depends on where you are sitting in the room, but I will do that just slightly behind the projector. I'll adjust the levels from about 64 with just regular traffic to 89 in construction. This is what 135 families will feel and this is what people in the St. George Hotel will also feel. These people, mitigation measures -- I am a professional sound

1	engineer. Mitigation measures will not do anything to	†
2	significantly reduce the impact of this noise for these	
3	people. This is really what they are going to feel. The	
4	fact that the finding the EIR finds it will is just proof	
5	that there's a bias in this EIR. And it's really	
6	unacceptable.	
7		
8	(TAPE PLAYED.)	
9		· . ·
10	SPEAKER JORGE MONTIJO: Kind of sounds like this every	50
11	day in our house inside the Higgins Building.	50-
12		
13	(TAPE PLAYED.)	
14		
15	SPEAKER JORGE MONTIJO: Welcome to three years.	
16	A VOICE IN THE AUDIENCE: 4:00 A M	
17	SPEAKER JORGE MONTIJO: I mean I didn't hear you	
18	A VOICE IN THE AUDIENCE: That's my alarm clock.	
19	SPEAKER JORGE MONTIJO: Again, that's less than	
20	significant impact when mitigating Put a plywood board on	
21	that and that's you know, you won't hear.	I
22	SPEAKER JOAN SPRINGHETTI: Good evening I wanted to	
23	ask that the EIR do a better job of representing the plans	51-
24	for a civic park that existed for the old Caltrans site. The	
25	one sentence, as close as it comes in the report, is a	¥

51-2

sentence that says, "Among the things people have objected to are the compatibility of the proposed project with the 1997

Los Angeles Civic Center Shared Facilities and Enhancement

Plan." And I think it deserves the word park to appear

somewhere in here.

I also am concerned about the discussion of how Parker Center will be handled. That seems to be very soft, the discussion, what will happen here. If I am understanding it properly, this would be in perpetuity a mothballed building. I understand the LAPD does not want any non-police use on that site. And if that's the case, I guess this just becomes a forever taxpayer burden to keep the building intact. So I'm concerned about that

And in terms of having things downtown that make it a wonderful place to live and visit, when we're all done with our discussions here and decisions about where the police headquarters should go, I hope that this isn't about just winning the war. I hope it's about winning the peace. Thank you.

SPEAKER JEROME BRENOT: Hi. My name is Jerome Brenot.

I actually live downtown. And I was wondering if the people who are turning our project in this actually also doing where I live and where we live. I don't feel that way.

Just -- I came, you know, like, two years ago downtown like a lot of us because we have the promise that

Los Angeles found a city and, obviously, it's not the case. 1 When this is done, it's going to be done for 2 50 years? It's an unique opportunity, unique 3 opportunity to change the heart of your city, of our city. 4 Consider this: A park where it is 5 I don't feel like it's a crime of community. 6 52-1 at the Higgins Building actually spend a lot of time in 7 Little Tokyo. We love it the way it is. We understand your 8 concerns. You have to understand ours. 9 I think the best way to go which is leave it 10 where it is right now because that's -- might change the life 11 of servicemen for a little bit. I understand that, too. But 12 this is going to change the heart of your city, of our city 13 for the next 50 years. Thank you. 14 MR. ROBERT LOMELIN: Next three speakers: Shawn Chou, 15 Nelson Lee, and Nic Cha Kim. I hope I said it right. 16 SPEAKER SHAWN CHOU: Hi. My name is Shawn Chou, last 17 name C-h-o-u, of Vida Law Group. I am an immigration lawyer. 18 I work in a firm in San Gabriel My firm is named after my 19 mom's business, Vida Enterprise, which is located at 249 20 South Los Angeles Street, and we own the parking lot behind 21 it. It's connected so it's -- we connect it. We own a piece 22 of property, two properties that connect both sides of the 23 53-1 24 street.

Basically, I'm here to oppose the parking

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		l .
1	structure that's going to be located at the Main Street. And	
2	to be honest, I wasn't even going to come to this meeting	
3	today. It seems to me that for the last couple of times I've	
4	been attending these meetings I feel powerless. I felt	
5	powerless. And I was told that all the comments were going	
6	to be noted, and I didn't know that that meant that the	53-1
7	written comment was going to be noted at the very end of the	
8	big tome of report, and I don't think the verbal ones were	
9	noted at all.	
10	And, you know, I am up here to make a record for	
11	the city, but since I have no other ways to voice my concern,	
12	here I am.	•
13	First of all, I can't believe that, you know, we	
14	citizens have to read this tome to protect your jobs, our	
15	where we live, and they can't even get some of the facts	53-2
16	correct.	
17	For the record, on page 2-12, our building on 249	
18	South Los Angeles Street is a five-story building, not a	
19	two-story building	
20	And, secondly, I'm very suspicious, highly	
21	suspicious, of this recreation center proposal that's hidden	
22	in this report. When our family was first contacted by the	53-3
23	City, we were told that only our parking lot would be	
24	required for the parking structure. But as this process	
25	evolved, this project seems to be organic. It seems to grow.	₩

Inside this report on page 2-11, it mentioned something about public parking, designed and constructed to accommodate future recreation center on top of this parking structure.

At previous hearing, I heard something about deals, but any in any case, it is a mysterious project that has been lumped in together with this police headquarters project, and we feel that the EIR is deficient in addressing this additional recreational program; and, therefore, we believe that this -- the City -- we are against the City taking away our property. It is not necessary for us to lose our business over a parking structure and the recreation program.

Also, I would like to know one thing about this historical significant evaluation in this report. In 1800, Chinatown business were relocated because Union Station was going to be built there. In 1950, the Little Tokyo business were relocated because of the Parker Center. And I refuse to let our business to be relocated as part of the history.

I have more to say but my time is up I plan to submit a written -- writing to oppose this project.

SPEAKER NELSON LEE: Good evening My name is Nelson

Lee and I also live at the Higgins Building. I think my

fellow neighbors have been incredibly eloquent with what they

voiced their concerns with the EIR.

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I would like to go on record saying that I would -- I am definitely opposed to the current -- the project as it is proposed I think, if anything, Alternative 3 is the best solution
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And speaking of neighbors, I would like to comment that we definitely as a community at the Higgins Building consider the Little Tokyo community as our neighbors, and we are very sincere sympathy to what you guys had to go through. I think you guys are kind of seeing what we have to go through and kind of mirrors what's happened in history. It's a little sad it has to repeat this way, but one theme that I saw that was really important in this entire commenting period is preservation. Everyone seems to be here because they want to preserve their lifestyle, how things are, and I definitely commend the Little Tokyo community for doing so. I think you guys have had a lot of great compassion and I really respect that; and I can speak for myself if you -- you know, I definitely respect taking care of the community, economic growth, urban growth here downtown.

I definitely respect having a place for the children and I really support that. In return, I ask for your support to understand where we are coming from. So that's it.

SPEAKER NIC CHA KIM: Hi. Nic Cha Kim. I'm a member

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of Gallery Row Organization, and I own an art gallery in downtown on Spring and Fifth.
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I'm here to say I oppose this EIR and, after looking at alternatives B and C, I think there needs to be an option D here

There's another thing missing from this EIR. A large portion of the art and culture community is going around there. Maybe you haven't heard of but we've been around. In the last year-and-a-half, gallery row has risen from three to 17 art galleries. That's not small potatoes. There's definite movement. Definite people have their eyes on what's going on out here.

For the first time for a long time, people are really taking a look at what downtown has to offer culturally.

This project, it would destroy maybe not technically a landmark but definitely one of the best, Higgins Gallery I really love that place and I would hate to see it go

With all due respect to Little Tokyo, I have to oppose this

Another thing, please, next Thursday you'll see what I am talking about from 12:00 to 9:00. Please come to the downtown art walk. This is one of the things that is happening around here. Every second Thursday from 12:00 to

9:00, 17 art galleries and four museums are open free to the 1 public. Come on down. Download a map at www.downtownla.com. 2 You'll see the people that are coming and looking at downtown 3 as a cultural destination. 4 Gallery row is more than just this place of art 5 and culture. It's a connector of sorts. We try to -- it 6 55-2 does a really good job of having, you know, interests 7 everywhere. Right now L.A. Art Core and the MOCA, the Geffen 8 Contemporary, they participated in the downtown art walk. Their doors are open for free. 10 We hope to go further south and west. We would 11 12 like to see this art grow. Thank you. MR ROBERT LOMELIN: The last speaker card is Lapchih 13 I hope I said that one right. 14 SPEAKER LAPCHIH FAN: Hi Lapchih Fan I am also a 15 resident of the Higgins Building and a real estate developer. 16 I just wanted to focus my comments on the urban 17 planning and land use portion. 18 In the presentation, we saw that there was listed 19 as no impact or little or significant impact to both land use 20 and planning section as well as the population and housing 21 section. That in my opinion is very wrong. 22 Focusing on the Main Street corridor, we have

56-1

St. Viviana's, which was also funded by state and city funds

and is now an operating asset to the city.

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On the south of that, you'd have M.J. Higgins, you have the Linda Lea Theater that is being revised -- revitalized.

On Third and Main you have the new residential towers that are being planned adjacent to the Old Gang District. That whole corridor is supposed to be a connection to City Hall, the rest of the art historic core and the burgeoning gallery row, and in putting that parking structure which is now a five-story massing in the middle of that will really disrupt the flow

The other thing is, as an alternative, I think that the original presentation that DMJM had presented was a one-story structure with most of the parking underground. I mean, if we were able to do an underground parking and motor pool and be able to preserve that open space for the future galleries and the retail and the open space for the recreation center, that would be ideal in trying to work as a solution for both the parking as well as preserving the current needs of the residents and the neighborhood. Thanks

SPEAKER LISA OCHSNER: This concludes the public hearing for this evening. Thank you for your participation in this process. My contact information is listed here for submitting written comments to me either by mail or e-mail. We also have extra copies of the Notice of Availability in the back to remind you of the EIR process, the review period,

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where the document is available for viewing. Thank you.
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                     (Whereupon, at 8:12 P.M., the meeting
 3
                    adjourned.)
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1	CERTIFICATE				
2	OF				
3	CERTIFIED SHORTHAND REPORTER				
4					
5	The undersigned certified shorthand reporter				
6	of the state of California does hereby certify:				
7	That the foregoing deposition was taken				
8	before me at the time and place therein set forth, at				
9	which time the witness was duly sworn by me;				
10	That the testimony of the witness and all				
11	objections made at the time of the deposition were				
12	recorded stenographically by me and thereafter				
13	transcribed, said transcript being a true copy of my				
14	shorthand notes thereof.				
1.5	In witness whereof, I have subscribed my name				
16	this date <u>December 14,2005</u>				
17	ARC.				
18	Certificate Number 7416				
19	Certificate Number reserved				
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24:7 36:15,16 50:14,15
above-grade 26:1
academic 21:9
acceptable 7:19 24:14
accepting 20:20
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accommodate 46:3
accomplishes 13:7
acknowledge 7:24
Act 4:20
activate 12:21
activities 17:25 18:14
23:6 34:9,10
activity 23:11
actual 38:4
addition 9:3 23:12
additional 46:9
address 17:25 30:3
addressed 29:8
addressing 46:8
adequate 13:7 28:6
adhere 16:17
adjacent 50:5
adjourned 51:4
adjust 41:21
adopt 7:10
adverse 7:16,18,19
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Speaker 35: Bill Watanabe

Comment No. Response

35-1

Speaker Bill Watanabe, representing the Little Tokyo Service Center (see also Letter 5), expressed support for the proposed project, noting the need for parking, and expressed support for the planned Little Tokyo Recreation Center. As stated under response to comment 7-1, the recreation center is not a component of the Police Headquarters Facility Plan; rather, it is a future related project that is under a separate City agreement with the Little Tokyo Service Center. Speaker Watanabe also expressed opposition to Alternative 2, which would place the new PHF at the 1st and Alameda Streets Site. No significant environmental issues are raised by this speaker and no further response is required.

Speaker 36: Edward Takahashi

<u>Comment No.</u> <u>Response</u>

36-1

Speaker Edward Takahashi expressed support for the proposed project, noting the need for parking and the planned community center. As stated under response to comment 7-1, the recreation center is not a component of the Police Headquarters Facility Plan; rather, it is a future related project that is under a separate City agreement with the Little Tokyo Service Center. No significant environmental issues are raised by this speaker and no further response is required.

Speaker 37: Joel Bloom

<u>Comment No.</u> <u>Response</u>

37-1

Speaker Joel Bloom, representing the Little Tokyo Community Council, expressed support for the proposed project and requested that noise mitigation measures for residents of the St. George Hotel be carried out. As noted throughout Chapter 3.10, Noise and Vibration, the St. George Hotel was listed in the draft EIR as a sensitive receptor. Impact NOISE-1 (page 3.10-14) concludes that mitigation measures NOISE-A through NOISE-E would reduce construction noise impacts for the St. George Hotel to less than significant. Vibration impacts at this location, however, would remain significant during construction due to the proximity of the construction activities. A Mitigation Monitoring and Reporting Plan has been prepared as part of the Final EIR which will ensure implementation of the identified mitigation measures. Speaker Bloom expressed support for the planned recreation center. Speaker Bloom expressed opposition to Alternative 2, PHF at 1st and Alameda Streets Site, because of the existing cultural facilities near the site. No significant environmental issues are raised by this speaker and no further response is required.

Speaker 38: Tom Kame

Comment No. Response

Speaker Tom Kame read a letter from the Little Tokyo Community Council. This letter was also provided in writing and is included earlier in this chapter as Letter 4. No significant environmental issues are raised by this speaker and no further

response is required.

Speaker 39: Shannon Patterson

<u>Comment No.</u> <u>Response</u>

39-2

39-3

39-4

39-5

39-6

Speaker Shannon Patterson comments on the City's designation of sensitive noise receptors in the draft EIR, requesting that the Higgins Building be included as a sensitive noise receptor. Refer to response to comment 8-2 regarding changes to designated sensitive receptors. As requested, all commercially-designated residential uses have been re-evaluated in the Final EIR as sensitive receptors.

The speaker commented on the loss of accessible public parking as a result of the proposed project. As described in Section 3.11-4 (TRANS-3) and in conjunction with the response to comments 7-1 and 8-5, the proposed project would provide 440 parking spaces for public use. The project would replace all of the permanently lost spaces and would add an additional 159 public parking spaces. The replacement parking would be provided within ½ mile of the permanently lost spaces, which is considered to be a reasonable walking distance.

The speaker opposes the project on the basis of construction noise and vibration impacts. Refer to response to comment 3-3 regarding construction impacts.

The speaker states that the EIR does not evaluate the new hazards and hazardous materials that would be introduced into the project area, specifically with respect to the MTD. Refer to response to comment 8-9 regarding hazards and the MTD.

The speaker correctly notes that Alternative 2, PHF at 1st and Alameda Streets Site, was concluded by the draft EIR to be environmentally preferred.

Speaker Shannon Patterson stated that the proposed project is not consistent with the goals of the Los Angeles Civic Center Shared Facilities and Enhancement Plan. As noted in Comment 8-10, the proposed project does not comply with one recommendation of this plan; however, the plan does not identify definitive locations for differing government functions, nor does it affect or supersede the Central City Community Plan which governs land use development in the Civic Center and

conforms to the General Plan. As such, land use consistency impacts at the Old Caltrans Site would be less than significant.

Speaker 40: John Agnew

Comment No. Response

40-2

40-3

40-4

40-1 Speaker John Agnew commented on the City's designation of sensitive noise receptors in the draft EIR, requesting that the Higgins Building be included as a sensitive noise receptor. Refer to response to comment 8-2 regarding changes to designated sensitive receptors.

Speaker Agnew raises the question of helicopter safety in the vicinity of residential structures. Refer to response to comment 8-3.

The speaker stated that the EIR does not evaluate the new hazards and hazardous materials that would be introduced into the project area, specifically with respect to the MTD. Refer to response to comment 8-9 regarding hazards and the MTD.

Speaker Agnew discussed the projected worsening air pollution and traffic that would result from the proposed project. Section 3.11.6 of the draft EIR concludes that the project would create significant unavoidable traffic impacts at the Main/1st Streets and Main/2nd Streets intersections. As indicated in Section 3.2.4 of the draft EIR, the proposed project would result in significant unavoidable adverse impacts to air quality by violating the SQAQMD standards for VOC and NO_x and contributing to regional nonattainment of these pollutants during construction. This impact would affect adjacent sensitive receptors, as described under impact AIR-5. Implementation of AIR-A would reduce PM₁₀ emissions below the threshold of significance. Implementation of mitigation measure AIR-A would substantially reduce NO_x and VOC emissions but would not be able to reduce emission levels below a level of significance. Thus, the proposed project would result in an unavoidable significant adverse short-term impact to air quality which would cease upon completion of construction activities of the proposed project.

The speaker also commented on the potential effect of fire trucks or emergency responders traveling through the nearby 2nd Street tunnel. As indicated in Figure 3.11-1, the traffic analysis considered a range of intersections, including those in the vicinity of the tunnel. As shown in Table 3.11-7, the proposed project would result in a significant impact at only the Main/1st Streets and Main/2nd Streets intersections. Other intersections, including those in the vicinity of the 2nd Street tunnel, would not be significantly affected by the proposed project.

40-5

The speaker also expressed his opinion regarding the importance of the Old Caltrans Site as a key location for the city. Two alternatives are evaluated in the EIR, which would avoid construction at the Old Caltrans Site and 2^{nd} and Main Streets Site.

Speaker 41: William Mitchell

Comment No. Response

41-1 Speaker William Mitchell expressed his opposition to the selection of the Old Caltrans site for the PHF. The speaker opposes the proposed project because of the effect it would have on Gallery Row, particularly the M.J. Higgins Gallery. Refer to

response to comments 3-1 and 8-13.

The speaker comments on the range of alternatives discussed in the draft EIR. As noted in response to comment 7-1, the range of alternatives selected and the

evaluation provided in the EIR is consistent with Section 15126.6 of the CEQA

Guidelines.

Speaker 42: Martha Higgins

Comment No. Response

42-1 Speaker Martha Higgins, owner of MJ Higgins Gallery, expressed support for

keeping the PHF at Parker Center. This option was evaluated in Section 5.3.4 of the

draft EIR as Alternative 3.

Speaker Higgins also stated preference for a public park at the Old Caltrans Site. The

suggestion to develop this location for a public park is discussed under comment 8-10, which responds to questions about the Los Angeles Civic Center Shared Facilities

and Enhancement Plan.

Speaker 43: Cheryl McDonald

Comment No. Response

43-1 Speaker Cheryl McDonald comments on the City's designation of sensitive noise

receptors in the draft EIR, requesting that the Higgins Building be included as a sensitive noise receptor. As discussed in response to comment 8-2, the EIR analysis

has been revised to address this concern.

The speaker commented on the loss of accessible public parking as a result of the

proposed project. As described in Section 3.11-4 (TRANS-3) and in response to comments 7-1 and 8-5, the proposed project would provide 440 parking spaces for public use. The project would replace all of the permanently lost spaces and would

public use. The project would replace all of the permanently lost spaces and would

add an additional 159 public parking spaces. The replacement parking would be provided within ¼ mile of the permanently lost spaces, which is considered to be a reasonable walking distance. Furthermore, as stated under response to comment 7-1, the recreation center is not a component of the Police Headquarters Facility Plan; rather, it is a future related project that is under a separate City agreement with the Little Tokyo Service Center.

43-3

The speaker also comments that the retail frontage along the Main Street side of the MTD will lack adequate parking and thus has potential to become dead space. Comment 3-1 responds to this issue, indicating that because the parking and MTD uses would not conform with the gallery presence that the City is seeking to enhance along Gallery Row, retail space was provided as part of the proposed project, which could serve as future art gallery space.

Speaker 44: Karie Miller

<u>Comment No.</u> <u>Response</u>

44-1

Speaker Karie Miller comments on the City's designation of sensitive noise receptors in the draft EIR, requesting that the Higgins Building be included as a sensitive noise receptor. Refer to response to comment 8-2 regarding the designation of sensitive receptors. As requested, all commercially-designated residential uses have been reevaluated in the Final EIR as sensitive receptors.

Speaker 45: Martin Waterman

<u>Comment No.</u> <u>Response</u>

45-1

Speaker Martin Waterman expressed support for Alternative 3, PHF at Parker Center as a means to revitalize the downtown area. The draft EIR evaluated this alternative in Section 5.3.4, which concluded that Alternative 2, PHF at 1st and Alameda Streets Site would be the environmentally superior alternative. No significant environmental issues are raised by this speaker and no further response is required.

Speaker 46: Eric Kurimura

Comment No. Response

46-1

Speaker Eric Kurimura spoke against Alternative 2, PHF at 1st and Alameda Site, providing a history of Nishi Hongwanji Buddist Temple located adjacent to this site. No significant environmental issues are raised by this speaker and no further response is required.

Speaker 47: Coleman Engellenver

Comment No. Response

47-1 Speaker Coleman Engellenver stated preference for a public park at the Old Caltrans

Site. The suggestion to develop this location for a public park is discussed under comment 8-10, which responds to questions about the Los Angeles Civic Center

Shared Facilities and Enhancement Plan.

Speaker 48: Pedro Galindo

Comment No. Response

48-1 Speaker Pedro Galindo comments on the City's designation of sensitive noise

receptors in the draft EIR, requesting that the Higgins Building be included as a sensitive noise receptor. Refer to response to comment 8-2 regarding sensitive receptors. As requested, all commercially-designated residential uses have been re-

evaluated in the Final EIR as sensitive receptors.

The speaker also opposes the proposed project because of the effect it would have on

Gallery Row and the emerging art culture in downtown Los Angeles. Refer to response to comments 3-1 and 8-13 regarding Gallery Row and land use issues.

Speaker 49: Kjell Hagen

Comment No. Response

49-1 Speaker Kjell Hagen stated that the proposed project is not consistent with the goals

of the Los Angeles Civic Center Shared Facilities and Enhancement Plan. As noted in Comment 8-10, the proposed project does not comply with one recommendation of this plan; however, the plan does not identify definitive locations for differing government functions, nor does it affect or supersede the Central City Community Plan which governs land use development in the Civic Center and conforms to the General Plan. As such, land use consistency impacts at the Old Caltrans Site would

be less than significant.

Speaker 50: Jorge Montijo

<u>Comment No.</u> <u>Response</u>

50-1 Speaker Jorge Montijo, resident of the Higgins Building adjacent to the Old Caltrans

Site, performed a noise experiment to demonstrate anticipated noise levels during construction. As indicated in response to comments 3-2 and 8-2, the noise analysis has been revised to include the Higgins Building as a sensitive noise receptor. The

EIR analysis has been revised to address this concern. In addition, the discussion of cumulative noise impacts has been expanded in Section 4.3.10 of the EIR.

Speaker 51: Joan Springhetti

Comment No. Response

Speaker Joan Springhetti stated that the proposed project is not consistent with the goals of the Los Angeles Civic Center Shared Facilities and Enhancement Plan. As noted in response to comment 8-10, the proposed project does not comply with one recommendation of this plan; however, the plan does not identify definitive locations for differing government functions, nor does it affect or supersede the Central City Community Plan which governs land use development in the Civic Center and conforms to the General Plan. As such, land use consistency impacts at the Old Caltrans Site would be less than significant.

51-2

51-1

Speaker Springhetti also expressed concern regarding the decommissioning of Parker Center and its abandonment in perpetuity. Refer to response to comments 8-14 and 9-4 for discussions about maintenance of Parker Center and the future use of the Parker Center Site.

Speaker 52: Jerome Brenot

Comment No. Response

52-1

Speaker Jerome Brenot stated preference for a public park at the Old Caltrans Site. The suggestion to develop this location for a public park is discussed under response to comment 8-10, which responds to questions about the Los Angeles Civic Center Shared Facilities and Enhancement Plan. Speaker Brenot also expressed support for Alternative 3, which would place the new PHF at Parker Center. This alternative was evaluated in the Chapter 5 of the draft EIR.

Speaker 53: Shawn Chou

Comment No. Response

53-1

Speaker Shawn Chou of Vida Law Group spoke regarding the business at 249 South Los Angeles Street, a property which would be acquired for the MTD and Main Street Parking Facility under the proposed project. Speaker Chou opposes the proposed project and expressed frustration regarding whether any notice has been taken of previous comments offered at other meetings for the proposed project. As indicated by this chapter, all verbal comments received during the public meeting for the draft EIR are being addressed as part of the Final EIR. Refer to response to

comment 3-1 regarding impacts associated with property acquisition at the 2nd and Main Streets Site.

Speaker Chou points out that the structure at 249 South Los Angeles Street is five stories in height, not two stories as indicated in the draft EIR. This change is noted

and has been revised in Chapter 3 of this Final EIR.

Speaker Chou expressed concern about the proposed recreation center. As stated under response to comment 7-1, the recreation center is not a component of the Police Headquarters Facility Plan; rather, it is a future related project that is under a separate City agreement with the Little Tokyo Service Center. However, the recreation center is dependent on the completion of the Main Street Parking Facility and has therefore, been evaluated in the EIR.

Speaker 54: Nelson Lee

<u>Comment No.</u> <u>Response</u>

Speaker Nelson Lee spoke in opposition to the proposed project and expressed

support for Alternative 3. No significant environmental issues are raised by this speaker and no further response is required.

Speaker 55: Nic Cha Kim

Comment No. Response

55-1 The speaker comments on the range of alternatives discussed in the draft EIR. As

noted in response to comment 7-1, the range of alternatives selected and the evaluation provided in the EIR is consistent with Section 15126.6 of the CEQA Guidelines. No additional alternatives need to be explored as part of the Final EIR.

Speaker Kim opposes the proposed project because of the effect it would have on Gallery Row and the emerging art culture in downtown Los Angeles. Refer to

response to comments 3-1 and 8-13.

Speaker 56: Lapchih Fan

<u>Comment No.</u> <u>Response</u>

Speaker Lapchih Fan disagrees with the impact conclusions for the land use and

planning, and population and housing sections of the draft EIR. Refer to response to comment 9-3 for a discussion about surrounding structures and their cultural significance. Land use impacts are evaluated in Chapter 3.9 Land Use and Planning, and discussed in response to comments 3.1.7.2 and 8.10.

and discussed in response to comments 3-1, 7-2, and 8-10.

56-2

Speaker Fan comments on an earlier version of the MTD plans, in which one level was above-grade and the rest of the structure was below-grade. The plans for the proposed project have been under design for some time. Refer to Chapter 3 regarding changes to the description of the MTD, and to response to comment 7-1 regarding the reasonable range of alternatives required to be analyzed under CEQA.

2	Response to Comments	
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3 CLARIFICATIONS AND MODIFICATIONS

The following clarifications and modifications are intended to update the draft EIR in response to the comments received during the public review period and as a result of updated project information. These changes, in addition to the draft EIR, constitute the Final EIR, to be presented to the Los Angeles City Council for certification and approval.

The changes to the draft EIR are listed by chapter or section, page number, and the comment that brought about the change, if applicable. Corrections are shown as strikethrough and additions are shown in **bold** text. Please refer to Chapter 2, Response to Comments, for referenced comment letters and corresponding comments.

Executive Summary

Page Clarification/Revision

- ES-2 The new PHF would be built on the block bounded by 1st Street, Main Street, 2nd Street, and Spring Street (Old Caltrans Site). A new office building would be constructed in the central portion of the site with a minimum floor plate of 40,000 gross ft² and 75-foot minimum setbacks from the adjoining sidewalks. The office building would contain 11 stories and would stand approximately 162 feet tall (ground elevation to top of parapet). The PHF would also include a 350-seat auditorium, café, memorial garden, and additional retail space. Landscaping would also be installed throughout the site around the perimeter of the office building and in the plaza area. Subterranean parking would be constructed and would consist of four two levels with approximately 700 365 parking spaces. As an option, up to 140 parking spaces may be shifted to the Main Street Parking Facility discussed below which would eliminate one level of underground parking at the PHF. The public entrance to the PHF would be from 1st Street through a landscaped plaza. The personnel entrance would be from 2nd Street near Main Street.
- ES-3 A new off-site parking facility for the PHF would be constructed on parcels south of 2nd Street, between Los Angeles Street and Main Street (2nd and Main Streets Site). This new parking facility would be used instead of the existing police parking at the "tinker toy" parking facility located southwest of Temple and Judge John Aiso Streets and would also provide some public parking. The parking facility would contain approximately 640 parking spaces, including 500 up to 800 parking spaces for police use (six four levels above grade with access from Main Street) and 140 parking spaces for public parking use (two levels below grade with access from Los Angeles Street). As an option, up to 140 spaces may be shifted from the PHF underground parking to the Main Street Parking Facility which would add a fifth level of police parking on the Main Street side. Construction of the Main Street

Parking Facility would require property acquisition and demolition of existing improvements, including surface parking lots, three commercial buildings, and a small food stand.

ES-10 The following revisions have been made to Table ES-1:

NOISE-1: Construction would result in a	Potentially	NOISE-A: During all site preparation, grading,	Less than
less than significant noise impact to	Significant	and construction at each of the project sites, the	Significant
proximate sensitive receptors. The nearest		construction contractor shall stockpile materials	_
sensitive noise receptors to the project site		and stage vehicle areas away from noise-sensitive	
include the Higgins Building, St. George		receivers adjacent to the project sites to the extent	
Hotel, San Pedro Firm Building, and the		feasible.	
East-West Players performing arts theatre		NOISE-B: All construction equipment used at	
(former Japanese Union Church of Los		each project site shall be in proper operating	
Angeles). These receptors are located		condition and fitted with standard factory noise	
approximately 20 feet and 80 feet from the		attenuation features. All equipment shall be	
2nd and Main Street and Parker Center		properly maintained to eliminate unnecessary	
Sites, respectively. The Higgins Building		additional noise due to worn or improperly	
and St. George Hotel are located		maintained parts.	
approximately 50 feet and 20 feet from		NOISE-C: Hydraulic hammer attachments used	
the Old Caltrans and 2nd and Main		in pavement and structure demolition at all	
Streets Sites, respectively. The San Pedro		project sites shall be equipped with a silencing	
Firm Building and the East-West Players		package.	
are located approximately 90 feet and 130		NOISE-D : Plywood fencing (approximately ³ / ₄	
feet, respectively, from the Parker Center		inch or greater plywood thickness) of a minimum	
Site. During construction, ambient noise		8 feet in height shall be used along the perimeter	
levels at these sensitive receptors would		of construction sites for each project site to	
increase by 18 to 25 dBA. Construction		minimize noise to nearby noise-sensitive	
activities for the proposed project would be		receivers. This perimeter fencing shall not have	
temporary and sporadic, based on single		perforations or gaps, and shall be provided in	
construction events that would occur over a		addition to required security fencing.	
30-month period for the Old Caltrans site,			
14 month period for the Main Street Parking			
Facility and MTD, and a 15-month period			
and 15 months for the Aiso Street Parking			
Facility. No noise-sensitive receptors were			
identified in the vicinity of the PHF.			

Chapter 2 Project Description

Page Clarification/Revision

- 2-7 Figure 2-3 has been revised to reflect the change in parking spaces provided at the Old Caltrans and 2nd and Main Streets Sites. Refer to the end of this section for the updated figure.
- Parking for police use only would be provided below grade but not beneath the office building. The subterranean parking would consist of **two** four levels with approximately 700 365 parking spaces. As an option, up to 140 parking spaces may be shifted to the Main Street Parking Facility discussed below which would eliminate one level of underground parking at the PHF. Ingress and egress to the underground parking would occur from Main Street with additional egress from Spring Street. Additional off-site parking would be provided south of

2nd and Main Streets as discussed below under "Main Street Parking Facility." Loading docks and other support services for the PHF such as utility vaults, emergency generators, and mechanical equipment would be located below grade and would not be visible to the public. Truck access to the PHF would only occur from Main Street.

- 2-8/2-9 To bring affected roadways up to current standards, street dedications and widenings would be required for the PHF. A 6-foot dedication and widening and construction of a 10-foot sidewalk on 2nd Street from Main Street to Spring Street would be required. The dedication would be provided as part of the project and the PHF would be designed to accommodate future widening along 2nd Street, which is part of a larger proposal from Little Tokyo to Hill Street that would be implemented separately. In addition, a 12-foot **future** dedication on Spring Street, a 5-foot dedication on Main Street, and possibly a 2-foot dedication on 1st Street would be required and implemented as part of the project.
- 2-11 The following paragraph has been added at the end of Section 2.3.1:

Proposed locations for the media at the new PHF have been identified as follows: 12 spaces for vans (18-feet by 7-feet vehicles) along the east side of Main Street, between 1st and 2nd Streets, and 6 spaces for LAPD mobile units (32-feet by 12-feet vehicles) along the north side of 2nd Street, between Spring and Main Streets. Special events at the new PHF would occur in the memorial garden along the Main Street side or in the plaza along the 1st Street side.

- A new off-site parking facility for the PHF would be constructed on parcels south of 2nd Street, between Los Angeles Street and Main Street (see Figure 2-3, Project Components). This new **six-story** parking facility would be used instead of the existing police parking at the "tinker toy" parking facility located southwest of Temple and Judge John Aiso Streets and would also provide some public parking. The parking facility would contain approximately 640 **940** parking spaces total. Of these, 500 **800** spaces would be provided for police use on four **six** above-grade levels on the Main Street side of the structure. The remaining 140 spaces would be provided for public parking use on two below-grade levels on the Los Angeles Street side. The police parking and public parking would be physically separated by a barrier wall. Primary ingress and egress to the police parking would be from Main Street and emergency egress would be from Werdin Place. Ingress and egress for the public parking would be from Los Angeles Street. As an option, up to 140 spaces may be shifted from the PHF underground parking to the Main Street Parking Facility which would add a fifth level of police parking on the Main Street side.
- 2-12 Construction of the Main Street Parking Facility would require property acquisition and demolition of existing improvements, which consist of surface parking lots, a one-story commercial building used as an art gallery (244 South Main Street), a small food stand (240

½ South Main Street), a two- five-story commercial building (249 South Los Angeles Street), and a one-story commercial building (245 South Los Angeles Street). In addition, the northern portion of the alley identified as Werdin Place, which bisects these parcels, would need to be vacated. In support of project approval and as part of a former proposal known as the Cathedral Place Project, some of the affected parcels have been acquired by the City while most are still proposed for acquisition. As identified in Table 2-1, Property Acquisitions, these parcels would provide needed space for the Main Street Parking Facility and the MTD facility further discussed below. Table 2-1 indicates the existing uses that would be displaced as a result of the proposed project and the land status for each parcel. Displaced businesses would be subject to relocation assistance as required by law.

In accordance with street dedication requirements, a 5-foot **future** dedication would be provided on Main Street and a 2-foot dedication would be provided on Los Angeles Street. No on-street parking, as currently exists on the east side of Main Street, would remain along the frontage of the proposed Main Street Parking **Facility** and MTD. An existing pedestrian crosswalk located mid-block on Main Street, between 2nd and 3rd Streets, may be relocated approximately 50 feet to the north or may be entirely eliminated in order to be consistent with the new access driveways for the Main Street Parking Facility and MTD.

- 2-14 Street dedication requirements for the Aiso Street Parking Facility include a 17-foot dedication on Judge John Aiso Street and a 2-foot dedication on 1st Street. In consultation with the Los Angeles Department of Transportation (LADOT), these street dedication requirements would be have been waived as Judge John Aiso Street is these streets are not expected to operate at full capacity as currently designated and would meet mobility and traffic circulation needs, which is a Class II Major Highway.
- 2-20 The following paragraphs have been added to the end of Section 2.3.8:

Construction access to the project site, including all entry and exit ways, would be limited to streets away from nearby noise-sensitive receptors to the extent feasible as follows: at the Old Caltrans Site, construction access would be limited to Main, 1st, or Spring Streets; at the 2nd and Main Streets Site, construction access would be limited to mid-block areas along Main or Los Angeles Streets; and at the Parker Center Site, construction access would be limited to Judge John Aiso Street, closest to Temple Street.

A construction relations person would be designated to serve as a liaison with the surrounding community, including property owners, businesses, and residents, to respond to any concerns or questions regarding construction noise. The liaison's contact information would be prominently displayed at each construction area within the project site.

2-20

TABLE 2-2 PROJECT DESCRIPTION SUMMARY

Project		
Component	Location	Details
PHF	Old Caltrans	500,000 ft ² replacement police headquarters facility
	Site	560-to 700-365-space subterranean parking
Main Street	2 nd and Main	640- to 780-980-space parking facility (500 to 640 800 police parking
Parking Facility	Streets Site	spaces and 140 public parking spaces) and future recreation center
MTD	2 nd and Main	28,000 ft ² replacement facility with retail space up to 3,000 ft ²
	Streets Site	
Aiso Street Parking	Parker Center	300-space public parking facility with at-grade public plaza and 25-
Facility	Site	space parking lot (LAPD/MTD use)
Open Space	Old Caltrans	New 1-acre landscaped area
	Site	

2-21 Figure 2-7 was inadvertently excluded from the Draft EIR. The revised figure is included in this Final EIR section. Refer to the end of this section for the inclusion of this figure.

Section 3.4 Historic Architectural Resources

Page Clarification/Revision

The five-story, four-bay Art Deco-style retail warehouse located at 245 249 South Los Angeles Street was built in 1910. The building has a steel reinforced concrete structure. The front and rear elevations are reinforced concrete that has been coated by a stucco-like finish, while the concrete on the side elevations is painted.

The integrity of the setting of historical resources adjacent to the 2nd and Main Streets Site has 3.4-19 already been compromised by the demolition of the former buildings on the site and the construction of the existing parking lots. Former improvements that have been demolished ranged from low-scale commercial buildings to moderate-scale commercial and mixed-use development. The scale of the new Main Street Parking Facility and replacement MTD would not exceed five six stories in height., and The top floor would be a parking deck on the roof of the 5th floor. Essentially, the parking structure would not exceed five stories in height because the 6th floor would be an open parking deck. The five-story height would be in keeping with the height of the former development on the site. A future recreation center would add two additional stories above the underground public parking portion of the Main Street Parking Facility. Because the integrity of the project site has already been compromised and the new construction would not be substantial in height, the proposed project would have no indirect impacts on adjacent historical resources. These resources would not be materially impacted by isolation from or alteration of the character of their historic setting, nor would they be adversely affected by the introduction of visual elements that would be out of character with the properties or would alter their settings.

Section 3.10 Noise and Vibration

Page Clarification/Revision

3.10-2 The following new subsection has been added to Section 3.10.1, Environmental Setting:

Several rating scales (or noise "metrics") exist to analyze adverse effects of noise on a community. These scales include the equivalent noise level (L_{eq}), the community noise equivalent level (CNEL), and the day-night average sound level (DNL or L_{dn}). Average noise levels over a period of minutes or hours are usually expressed as dBA L_{eq} , meaning the equivalent noise level for that period of time. The period of time averaging may be specified; $L_{eq(3)}$ would be a 3-hour average. When no period is specified, a 1-hour average is assumed. It is important to understand that noise of short duration, that is, times substantially less than the averaging period, is averaged into ambient noise during the period of interest. Thus, a loud noise lasting many seconds or a few minutes may have minimal effect on the measured sound level averaged over a 1-hour period.

To evaluate community noise impacts, a descriptor was developed that accounts for human sensitivity to nighttime noise. The descriptor is called the DNL (Day/Night Average Sound Level), which represents the 24-hour average sound level with a penalty for noise occurring at night. The DNL computation divides the 24-hour day into two periods: daytime (7:00 a.m. to 10:00 p.m.), and nighttime (10:00 p.m. to 7:00 a.m.). The nighttime sound levels are assigned a 10 dBA penalty prior to averaging with daytime hourly sound levels. CNEL is similar to DNL except that it separates a 24-hour day into three periods: daytime (7:00 a.m. to 7:00 p.m.), evening (7:00 p.m. to 10:00 p.m.), and nighttime (10:00 p.m. to 7:00 a.m.). The evening nighttime sound levels are assigned a 10 dBA penalty prior to averaging with daytime hourly sound levels.

3.10-2 Sensitive receivers identified near the project site are shown in Figure 3.10-1. Several sensitive uses are located in or adjacent to the project area, including: the New Otani Hotel southeast of 1st and Los Angeles Streets; Far East Building on the north side of 1st Street between Judge John Aiso Street and Central Avenue; San Pedro Firm Building on the east side of Judge John Aiso Street near 1st Street; East-West Players performing arts theatre in former Japanese Union Church northeast of Judge John Aiso Street and 1st Street; the St. George hotel on the north side of 3rd Street, between Main and Werdin Place; the Little Tokyo Library, which is under construction at the southwest corner of 2nd and Los Angeles Streets; and the former Saint Vibiana's Cathedral currently under renovation as a performing arts center southeast of 2nd and Main Streets; the Higgins Building at the southwest corner of 2nd and Main Streets; and Casa Heiwa on the north side of 3rd Street east of Los Angeles Street.

Although residences are also Residences located in the vicinity of the project site such as include the Higgins Building (loft-style apartments) southwest of 2nd and Main Streets, apartments within commercial buildings of the Little Tokyo Historic District northwest of 1st and Judge John Aiso Streets (Far East Building and San Pedro Firm Building), and multifamily residential units northeast of 3rd and Los Angeles Streets (Casa Heiwa). However, these properties are zoned as commercial, not residential. Although there are no residential zoned properties within the vicinity of the project site, the EIR identifies the commercially-designated residential uses as sensitive noise receptors, since the City's Adaptive Reuse Ordinance and other planning documents recognize the conversion of commercial buildings to dwelling units as residential uses. Standards contained in the LAMC and Noise Element for determining noise impacts to residences and other sensitive receivers are correlated with land use zoning classifications. Based on the commercial zoning, the nearby residences identified above are not considered noise-sensitive receivers.

- 3.10-3 Figure 3.10-1 has been revised to include additional sensitive noise receptors. The revised figure is included in this Final EIR section. Refer to the end of this section for the update figure.
- 3.10-14 The following changes were made to the NOISE-1 impact discussion:
 - The nearest noise-sensitive receptor to the 2nd Street and Main Streets Site is the St. George Hotel located on the same block as the proposed Main Street Parking Facility and MTD, approximately less than 20 feet from potential construction areas. Noise levels within 50 feet of construction activity may exceed 89 dBA Leq, which would exceed the ambient noise level by as much as 25 dBA. Construction activities for the Main Street Parking Facility and MTD would last approximately 14 months, more than one day or 10 days in a three month period as indicated in the significance criteria. However, construction activities would be short-term and sporadic as construction events would vary between operating equipment, work breaks, and idle time. Given the development is not zoned residential, there are no outdoor uses associated with the St. George Hotel, and construction activities would occur during normal daytime hours when occupants are not likely to be present, no significant noise disturbances to this nearby noise-sensitive receptor are anticipated. With the implementation of mitigation measures NOISE-A, NOISE-B, NOISE-C, NOISE-D, and NOISE-E, temporary noise increases during construction would be reduced. Thus, construction of the proposed project would not result in a significant noise impact.
 - The nearest noise-sensitive receptors to the Parker Center Site is are the East-West Players San Pedro Firm Building and the East-West Players performing arts theatre (former Japanese Union Church of Los Angeles), which is are located approximately 80 feet and 115 feet away across Judge John Aiso Street, respectively. At this these

distances, noise levels from construction activities along the nearest boundary would be approximately 85 dBA and 82 dBA L_{eq}, respectively. ,which These noise levels would exceed the ambient noise level at these locations by 21 dBA and 18 dBA. Given the development is not zoned residential, there are no outdoor uses associated with either building, the East-West Players theatre and construction activities would occur during normal daytime hours when events or performances are not likely to occur, no significant noise disturbances to this nearby noise-sensitive receptor are anticipated. Furthermore, construction activities would be short-term and sporadic over a 15 month period as construction events would vary between operating equipment, work breaks, and idle time. With the implementation of mitigation measures NOISE-A, NOISE-B, NOISE-C, NOISE-D, and NOISE-E, temporary noise increases during construction would be reduced. Thus, construction of the proposed project would not result in a significant noise impact.

• The nearest noise-sensitive receptors to the Old Caltrans Site is the Higgins Building, which is located approximately 65 feet away across 2nd Street. At this distance, noise levels from construction activities along the nearest boundary would be approximately 87 dBA L_{eq}, which would exceed the ambient noise level by 23 dBA. Construction activities would occur during normal daytime hours when most occupants are not likely to be present or resting; consequently, no significant noise disturbances to this nearby noise-sensitive receptor are anticipated. Furthermore, construction activities would be short-term and sporadic over a 15 month period as construction events would vary between operating equipment, work breaks, and idle time. With the implementation of mitigation measures NOISE-A, NOISE-B, NOISE-C, NOISE-D, and NOISE-E, temporary noise increases during construction would be reduced. Thus, construction of the proposed project would not result in a significant noise impact.

3.10-20 The following new subsection has been added to the end of the NOISE-2 impact discussion:

Parking for police vehicles would be provided at the new PHF and at the Main Street Parking Facility. No dispatching of emergency vehicles would occur at these facilities since the new PHF would primarily serve as office space for police headquarter functions. Therefore, noise from emergency vehicle warning devices is not anticipated. The City also recognizes that sirens on emergency vehicles are essential for public welfare and, as provided in the municipal code (Section 11101.j.3), has exempted warning devices on emergency vehicles from noise restrictions on the use of sound amplifying equipment.

Section 3.11 Traffic and Parking

<u>Page</u> <u>Clarification/Revision</u>

- 3.11-11/26 "Cesar Chavez Avenue" was incorrectly spelled in Table 3.11-1 and Table 3.11-5. The spelling has been corrected in the Final EIR.
- 3.11-28 The following paragraph has been added at the end of the "Planned Transportation Improvements" section:

LADOT is currently preparing plans that would reconfigure Second Street between Hill Street and Alameda Street to provide left-turn lanes and shared through/right-turn lanes. In addition, several blocks of Second Street in this area would be widened.

The existing contra-flow bus-only lane on Spring Street between Ninth Street and First Street will be replaced with concurrent flow peak period bus-only lanes on Main Street (northbound between Ninth Street and First Street) and Spring Street (southbound between Arcadia Street and Ninth Street). The existing bus-only lane on Spring Street between First Street and Cesar E. Chavez Avenue will remain. The right-most lane of each street segment with concurrent flow peak period bus-only lanes would be limited to buses only from 7:00 a.m. to 9:00 a.m. and from 4:00 p.m. to 6:00 p.m., except for right-turning vehicles. The analysis of affected study intersections assumes that one-half of the right-turning vehicles would turn right on red.

3.11-28 The following paragraph has been revised in the "Project Traffic Generation" subsection:

Trip generation rates for government office complexes and recreation centers found in *Trip Generation*, 7th Edition were used to develop trip generation estimates for the new trips that would be generated and existing trips that would be shifted by the PHF, including its parking and the future recreation center. The proposed auditorium and café in the PHF are considered as ancillary uses for the purpose of estimating trips and would be included in the trips estimated using the "Government Office Complex" trip rates. In addition, empirically derived rates for public parking structures in similar downtown settings were used to estimate trip generation associated with the 300-space public parking structure (Aiso Street Parking Facility). No trips were generated specifically for the proposed and 140 public parking spaces at the Main Street Parking Facility, and n or for the ground-level retail on that site, because trips were estimated separately for the proposed recreation center and because the Main Street Parking Facility is currently occupied by, among other uses, approximately 260 public parking spaces. New driveway counts at the existing MTD facility were used to project the future trip generation at the proposed MTD. The results are summarized in Table 3.11-6. Taking into account the proximity to the

extensive bus and rail transit service in the area and after discussions with LADOT staff, a 20 percent reduction was taken to account for a portion of the project employees who would utilize modes of transportation other than a personal vehicle to arrive at the proposed project site. As shown in Table 3.11-6, it is projected that the project would generate approximately 3,370 3,340 net new daily trips, including approximately 215 during the morning peak hour and 345 during the evening peak hour.

3.11-29 The following paragraph has been revised in the "Project Traffic Assignment" subsection:

The distribution pattern was used to assign the project-generated traffic to the local and regional street system. The existing project-related trips, as estimated in Table 3.11-6, were assigned to and subtracted from the projected cumulative turning movements at the intersections based on their current parking locations, and the total future trips as estimated in Table 3.11-6 were assigned to and added to the cumulative turning movements. **The assignment took into account the planned changes in the physical and operational characteristics of the surrounding street system.** Refer to Appendix H for an illustration in the technical report of the assignment of the proposed project-generated peak hour traffic volumes at each of the 43 analyzed intersections during the weekday morning and afternoon peak hours.

3.11-30 Table 3.11-6, Trip Generation Rates and Estimates, has been revised.

TABLE 3.11-6. TRIP GENERATION RATES AND ESTIMATES

			Trip Genera			ation Rates			
	ITE [1]		Daily	Į į	M Peak	Hour	PM Pe	eak Hour	
Land Use	Code	Units	Rate	Rate	% In	% Out	Rate	% In	% Out
Project Land Uses									
Government Office Complex [2]	733	per employee	7.75	0.61	89%	11%	0.79	31%	69%
Public Parking Structure	[3]	per stall	3.98	0.32	85%	15%	0.37	20%	80%
Specialty Retail	814	per 1,000 ft ²	44.32	6.84	48%	52%	2.71	56%	44%
			127.15	11.52	52%			61%	39%
Restaurant	932 933	per 1,000 ft ²	716	43.87	60%	48% 40%	10.92 26.15	51%	49%
Manufacturing	140	per 1,000 ft ²	3.82	0.73	77%	23%	0.74	36%	64%
Recreation Center [9]	495	per 1,000 ft ²	22.88	1.62	61%	39%	1.64	29%	71%
						Estimated Tr	ip Generation		
			Daily	AM	Peak Ho	our Trips	PM Peak	Hour Trips	S
			Trips	Total	In	Out	Total	In	Out
Proposed Project									
Police Headquarters Facility (PHF)	733	2,400 employees	18,600	1,464	1,303	161	1,896	588	1,308
Motor Transport Division (MTD)	[5]	_	449	92	48	44	48	27	21
Recreation Center		$60,000 \text{ ft}^2$	1,373	97	59	38	98	28	70
Subtotal			20,422	1,653	1,410	243	2,042	643	1,400
Transit Credit									
Government Office Complex and Recreation Center									
(20%)			(4,084)	(331)	(282)	(49)	(408)	(129)	(280)
Subtotal			16,338	1,322	1,128	194	1,634	514	1,120
Public Parking Structure		300 stalls	1,195	96	82	14	111	22	89
Total Proposed Project Trip Estimates			17,533	1,418	1,210	209	1,745	536	1,208
Existing Land Use to Be Relocated									
Police Headquarters Facility (PHF)									
Government Office Complex		2,138 employees	16,570	1,304	1,161	143	1,689	524	1,165
Motor Transport Division (MTD)	[4]								
Government Office Complex			400	82	43	39	43	24	19
La Costena Mexican Restaurant	[6]								
Food Stand (240 1/2 South Main Street)		500 125 ft ²	64 90	6	3	3	5 3	3 2	2 1
MJ Higgins Gallery	[7]								
Art Gallery (244 South Main Street)		25,000 4,000 ft ²	0	0	0	0	10	5	5
Blackjack Liquidator	[6][8]								
Retail Clothing/Electronics (245 South Los Angeles		2							
St.)		$7,300 \text{ ft}^2$	324	50	24	26	0	0	0

Police Headquarters Facility Plan Final EIR
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				Trip Generation Rates					
	ITE [1]		Daily	-	AM Peak I	Hour	PM Peak Hour		
Land Use	Code	Units	Rate	Rate	% In	% Out	Rate	% In	% Out
Vida Enterprise Corp.	[6][8]								
Garment Manufacturing (249 South Los Angeles St.)		52,800 ft ²	202	39	30	9	0	0	0
			17,560						
Subtotal			17,585	1,481	1,261	220	1,747	556	1,191
Transit Credit									
Government Office Complex (20%)			(3,394)	(277)	(241)	(36)	(346)	(110)	(237)
Total Existing Land Use Trip Estimate			14,166	1,204	1,020	184	1,401	446	955
Net Project Trip Estimate									
			3,367					90	
Total Proposed Project minus Existing Land Uses			3,342	214	190	25	344 346	91	254 255

Notes:

- [1] Source: Institute of Transportation Engineers (ITE), Trip Generation, Seventh Edition, 2003.
- [2] Daily fire station trips estimated to be 3.00 trips per employee. As ancillary components, the PHF would include a 9,487 s.f. auditorium and a 5,340 s.f. café. Trips were not estimated separately for these components as such facilities would be included within the "Government Office Complex" trip rates.
- [3] Rates developed using empirical data observed from the surface public parking lots in the vicinity; daily trips estimated.
- [4] Peak hour trips (inbound and outbound) are based on traffic counts at the existing MTD driveway observed on Wednesday, March 16, 2005. Daily trips estimated based on input from Bureau of Engineering, May 2005.
- [5] Empirical trip generation a.m. and p.m. data were collected at the existing MTD and was increased by approximately 12%, equal to the increase in PHF employees.
- [6] Size of existing land use on proposed project site was provided by Lisa Ochsner, Los Angeles Bureau of Engineering in email dated March 25 June 21, 2005.
- [7] Trip generation for the Art Gallery was estimated based on field observations and the hours of operation at the MJ Higgins Art Gallery.
- [8] Based on interviews with the on-site store clerks, there are no evening operations at the clothing/electronics and garment manufacturing.
- [9] No trips related specifically to the 140 public parking spaces proposed in the Main Street Parking Facility were estimated because a higher trip estimate for the recreation center was made and trips to the approximately 260 existing public parking spaces on the project site are included in the base traffic counts.

Source: Kaku Associates, Inc. 2005

- 3.11-32 The City has established threshold criteria used to determine significant traffic impacts of a proposed project within its jurisdiction.
- 3.11-34 The following has been added to the beginning of the Impact Analysis section:

Since the draft EIR was distributed for public review, the distribution of parking spaces proposed for the PHF and the Main Street Parking Facility has been revised. The revised project would provide a total of 1,190 parking spaces for the PHF, including 365 parking spaces at the Old Caltrans Site, 800 parking spaces at the 2nd and Main Streets Site, and 25 parking spaces for oversized vehicles at the Parker Center Site. As originally proposed, the project would provide 140 public parking spaces at the 2nd and Main Streets Site and 300 public parking spaces at the Parker Center Site. As such, the total parking supply for the revised project has been reduced by 135 spaces and 300 parking spaces have been transferred from the Old Caltrans Site to the 2nd and Main Streets Site.

A traffic and parking analysis was conducted for the revised project (see Final EIR Appendix A). The updated traffic analysis determined that under the revised project conditions, the same intersections would be significantly and unavoidably impacted as a result of the project (Main Street and 2nd Street and Main Street and 1st Street). In addition, the updated parking analysis determined that the revised project would decrease the amount of surplus parking spaces from the 690 spaces under the former project. However, the total number of parking spaces would exceed the required 535 spaces and result in a surplus of 655 spaces under the revised project. Accordingly, the findings of the traffic and parking analysis would remain the same as the draft EIR analysis. The revised traffic analysis is included in the Final EIR as Appendix A.

3.11-34 Table 3.11-7, Future Intersection Level of Service Analysis, has been revised. All numbers in bold text have been updated.

TABLE 3.11-7. FUTURE INTERSECTION LEVEL OF SERVICE ANALYSIS

			Cumulative		Cumulative F	Plus	Project	Significant
		Peak	Base (200	9)	Project (200)9)	Increase	Project
	Intersection	Hour	V/C or Delay	LOS	V/C or Delay	LOS	in V/C	Impact
*1	North Broadway	AM	0.447	A	0.439	A	-0.008	NO
	2nd Street	PM	0.478	A	0.510	A	0.032	NO
*2	North Broadway	AM	0.631	В	0.648	В	0.017	NO
	1st Street	PM	0.587	A	0.643	В	0.056	NO
*3	North Broadway	AM	0.791	С	0.778	С	-0.013	NO
	Temple Street	PM	0.699	В	0.717	C	0.018	NO
*4	Spring Street	AM	0.332	A	0.330	A	-0.002	NO
	3rd Street	PM	0.247	A	0.224	A	-0.023	NO
*5	Spring Street	AM	0.517	A	0.507	A	0.010	NO
	2nd Street	PM	0.531	A	0.633	В	0.102	NO

		Peak	Cumulat Base (20	09)	Cumulative Project (20	09)	Project Increase	Significant Project
	Intersection	Hour	V/C or Delay	LOS	V/C or Delay	LOS	in V/C	Impact
*6	Spring Street	AM	0.469	A	0.513	Α	0.044	NO
	1st Street	PM	0.371	A	0.391	A	0.020	NO
*7	Spring Street	AM	0.551	Α	0.537	A	-0.014	NO
	Temple Street	PM	0.339	A	0.332	A	-0.007	NO
*8	Main Street	AM	0.089	A	0.185	A	0.096	NO
	3rd Street	PM	0.397	A	0.443	A	0.047	NO
*9	Main Street	AM	0.332	A	0.477	A	0.145	NO
*10	2nd Street	PM	0.747	C	0.862	D	0.115	YES
*10	Main Street	AM	0.368	A	0.376	A	0.008	NO
1.1	1st Street	PM	0.662	В	0.737	C	0.075	YES
11	Main Street	AM	0.342	A	0.342	A	0.000	NO
*10	Temple Street	PM	0.674	В	0.681	В	0.007	NO
*12	Los Angeles Street	AM	0.545	A	0.653	В	0.108	NO
*13	3rd Street	PM AM	0.483 0.491	A A	0.490	A A	0.007	NO NO
*13	Los Angeles Street 2nd Street				0.568		0.077	
*14		PM	0.751	C	0.768	C	-0.017	NO NO
*14	Los Angeles Street 1st Street	AM PM	0.475 0.519	A A	0.505 0.515	A A	0.030 -0.004	NO NO
*15	Los Angeles Street	AM	0.420	A	0.315	A		NO
.13	Temple Street	PM	0.420	A A	0.504	A A	-0.031 -0.033	NO NO
*16	Los Angeles Street	AM	0.504	A	0.503	A	-0.033	NO
10	Aliso Street	PM	0.586	A	0.597	A	0.011	NO NO
17	Los Angeles Street	AM	0.380	A	0.478	A	0.011	NO
1 /	Arcadia Street	PM	0.477	A	0.412	A	-0.001	NO NO
*18	San Pedro Street	AM	0.552	A	0.579	A	0.027	NO
10	3rd Street	PM	0.365	A	0.360	A	-0.005	NO NO
*19	San Pedro Street	AM	0.455	A	0.433	A	-0.022	NO
19	2nd Street	PM	0.433	B	0.433	B	-0.022	NO NO
*20	San Pedro Street	AM	0.476	A	0.451	A	-0.021	NO
20	1st Street	PM	0.470	B	0.607	B	-0.023	NO NO
21	Judge John Aiso Street	AM	0.352	A	0.257	A	-0.012	NO
21	Temple Street	PM	0.456	A	0.374	A	-0.082	NO
*22	Central Avenue	AM	0.358	A	0.359	A	0.001	NO
22	2nd Street	PM	0.563	A	0.558	A	-0.005	NO
*23	Central Avenue	AM	0.441	A	0.433	A	-0.008	NO
-23	1st Street	PM	0.687	В	0.687	В	0.000	NO
24	Alameda Street	AM	0.698	В	0.709	C	0.011	NO
	3rd Street	PM	0.427	A	0.432	Ä	0.005	NO
*25	Alameda Street	AM	0.581	A	0.593	Α	0.012	NO
	2nd Street	PM	0.695	В	0.699	В	0.004	NO
*26	Alameda Street	AM	0.851	D	0.866	D	0.015	NO
	1st Street	PM	0.722	Č	0.705	Č	-0.017	NO
*27	Alameda Street	AM	0.548	A	0.552	A	0.004	NO
	Temple Street	PM	0.526	A	0.461	A	-0.065	NO
*28	Alameda Street	AM	0.503	A	0.493	A	-0.010	NO
	Aliso Street	PM	0.506	A	0.477	A	-0.029	NO
*29	Alameda Street	AM	0.515	A	0.505	A	-0.010	NO
	Arcadia Street	PM	0.716	C	0.686	В	-0.030	NO
*30	Alameda Street	AM	0.302	A	0.293	A	-0.009	NO
	Los Angeles Street	PM	0.617	В	0.604	В	-0.013	NO
*31	Alameda Street	AM	0.780	С	0.777	С	-0.003	NO
	Cesar E. Chavez	PM	0.804	D	0.793	С	-0.011	NO
32	Hewitt Street	AM	0.585	A	0.574	A	-0.011	NO
	1st Street	PM	0.699	В	0.686	В	-0.013	NO

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			Cumulati		Cumulative F		Project	Significant
		Peak	Base (200	19)	Project (200)9)	Increase	Project
	Intersection	Hour	V/C or Delay	LOS	V/C or Delay	LOS	in V/C	Impact
33	Hewitt Street		8	A	8	A		
	Commercial Street		8	A	8	A		
		AM	0.069		0.061		-0.008	NO
		PM	0.147		0.088		-0.059	NO
34	Garey Street		12	В	11	В		
	Temple Street		17	C	17	C		
		AM	0.190		0.161		-0.029	NO
		PM	0.323		0.312		-0.011	NO
35	Garey Street	AM	0.479	A	0.479	A	0.000	NO
	Commercial Street	PM	0.803	D	0.768	C	-0.035	NO
*36	Vignes Street	AM	0.953	Е	0.935	Е	-0.018	NO
	1st Street	PM	1.116	F	1.091	F	-0.025	NO
37	Vignes Street		9	A	9	A		
	Temple Street		16	C	15	В		
		AM	0.261		0.255		-0.006	NO
		PM	0.483		0.457		-0.026	NO
38	Vignes Street		9	A	9	A		
	Commercial Street		8	A	8	A		
		AM	0.212		0.212		0.000	NO
		PM	0.147		0.147		0.000	NO
	Center St/Santa Fe		14	В	15	В		
39	Ave							
	1st Street		17	C	17	C		
		AM	0.257		0.252		-0.005	NO
		PM	0.371		0.389		0.018	NO
40	Center Street		14	В	14	В		
	Temple Street		12	В	12	В		
		AM	0.311		0.286		-0.025	NO
		PM	0.390		0.390		0.000	NO
41	Center Street		11	В	11	В		
	Commercial Street		11	В	11	В		
		AM	0.389		0.365		-0.024	NO
		PM	0.377		0.377		0.000	NO
*42	Misson Road	AM	1.214	F	1.209	F	-0.005	NO
	1st Street	PM	0.799	С	0.798	D	-0.001	NO
*43	Mission Road	AM	0.931	E	0.931	E	0.000	NO
	Cesar E. Chavez	PM	1.325	F	1.325	F	0.000	NO
	Avenue							

Notes

Source: Kaku Associates, Inc. 2005

3.11-37 The following paragraph has been added at the end of the "Cumulative Plus Project Traffic Conditions" section:

The project trip generation estimates were not affected by the shift in location of parking described above, as they are based on the number of future employees at the

^{*} Intersection is currently operating under ATSAC system.

[[]a] Intersection is two-way stop controlled. The top rows show analysis using *Highway Capacity Manual* stop-controlled methodology, for the purpose of evaluating the operating condition of the intersection. Average intersection vehicular delay in seconds per vehicle is reported rather than V/C ratio. The bottom rows show analysis using the CMA methodology, for the purpose of application of City of Los Angeles significance criteria. V/C ratio is reported.

proposed PHF. While the overall project trip distribution would not be affected by these changes, the amount of project traffic on the local street system in the immediate vicinity of the Old Caltrans and 2nd and Main Streets Sites would differ slightly from what was presented in the draft EIR. The traffic analysis has been revised to reflect these parking changes (see Final EIR Appendix A).

- 3.11-39 The proposed project would provide approximately 1,225 1,190 parking spaces for police and MTD use, including approximately 365 subterranean spaces at the Old Caltrans Site, approximately 800 above-grade spaces at in the Main Street Parking Facility, including approximately 1200 spaces total beneath the PHF and at the Main Street Parking Facility, and approximately another 25 spaces adjacent to the Aiso Street Parking Facility. In addition, the project would construct approximately 440 parking spaces for public use, including 300 spaces in the Aiso Street Parking Facility and approximately 140 public spaces within the Main Street Parking Facility. Of the 140 spaces at the Main Street Parking Facility, 100 spaces would be for the future recreation center and 40 spaces would be for the new Little Tokyo Library currently under construction. However, the parking spaces would not be solely limited to these uses and would be available for the general public and visitors to the Civic Center.
- 3.11-40 Table 3.11-8, Summary of Parking Requirements and Proposed Parking Supply, has been revised.

TABLE 3.11-8. SUMMARY OF PARKING REQUIREMENTS AND PROPOSED PARKING SUPPLY

Land Use	Size [A]	Parking Ratio [B]	Required Parking Spaces				
Police Headquarters Facility (PHF)	500,000 ft ²	1 space per 1,000 ft ²	500				
350 seats auditorium	350 seats	1 space per 10 seats	35				
MTD	28,000 s.f.	Not Applicable	0				
			535				
Spaces Provided on PHF site[a] Between Main and Los Angeles Stre Between Temple Street and 1st Street			700-365 500-800 25 1,225-1,190				
Surplus (Shortage)	-		690-655				
BREAKDOWN OF PUBLIC PARKING	3						
Between Temple Street and 1st Street	300						
Between Main and Los Angeles Stre	Between Main and Los Angeles Streets, south of 2nd Street						
			440				

Notes:

a. Source: City of Los Angeles, Bureau of Engineering

b. Source: City of Los Angeles Planning and Zoning Code, Section 12.21A4, accessed at www.ci.la.ca.us April 2005 Source: Kaku Associates, Inc. 2005

Chapter 4 Impact Overview

<u>Page</u> <u>Clarification/Revision</u>

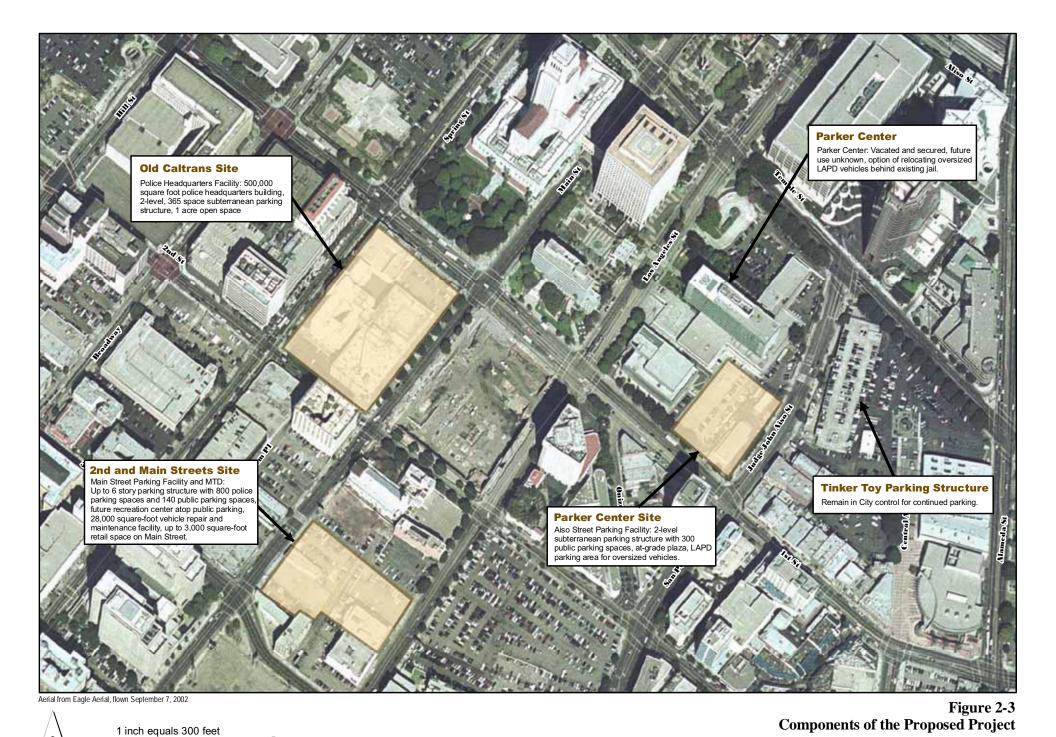
- 4-10 Cumulative construction noise impacts would result if noise-generating activities at nearby cumulative projects occur concurrently and affect the same sensitive receptors. Given that 73 related projects would occur in the general vicinity of the project site (see Table 2-3), concurrent construction activities have the potential to contribute to the short-term noise impact generated by the project construction activities. Of the cumulative projects described in Table 2-3 of the draft EIR, there are four potentially sensitive receptors that are or will be constructed within 500 feet of the 2nd and Main Street Site and Old Caltrans Site. These include the Little Tokyo Branch Library (203 South Los Angeles Street), which was evaluated as a sensitive receptor in Chapter 3.10, Noise and Vibration, and three residential development projects. These residential projects include the Little Tokyo Block 8 Project (510 condos and 240 apartments located at 2nd and San Pedro Street), the Teramachi Project (127 senior housing units at 3rd and San Pedro Street), and the Douglas Building Project (50 condominiums at 257 South Spring Street). All of these projects are located further from the proposed project site than the sensitive noise receptors evaluated in Chapter 3.10 of the EIR and none are located within 200 feet of the proposed construction activities, with the exception of the Little Tokyo Block 8 project. The Little Tokyo Block 8 project would be subject to short-term construction noise impacts, which would not be cumulatively significant, as construction would be short-term and sporadic and would be regulated by the LAMC. Given the proposed project would comply with applicable noise requirements of the LAMC and would implement mitigation measures NOISE-A, NOISE-B, NOISE-C, NOISE-D, and NOISE-E, short-term noise impacts would be reduced. Similar measures may also be implemented for related projects causing potential noise impacts during construction. As such, the proposed project would not contribute to a significant cumulative noise impact.
- 4-10 Stationary noise sources generally include equipment, machinery, and activities and processes at facilities. Enforcement of the LAMC minimizes the exposure of noise generated at stationary noise sources. The stationary sources attributable to other land uses would be expected to comply with the City's noise regulations. Consequently, stationary noise sources of the proposed project combined with other project developments would not result in significant adverse cumulative noise impacts. Since operational noise impacts were determined to be less than significant in the EIR and none of the cumulative projects would be closer than the sensitive receptors evaluated in the EIR, no significant cumulative noise impacts to sensitive receptors would occur.

Chapter 5 Project Alternatives

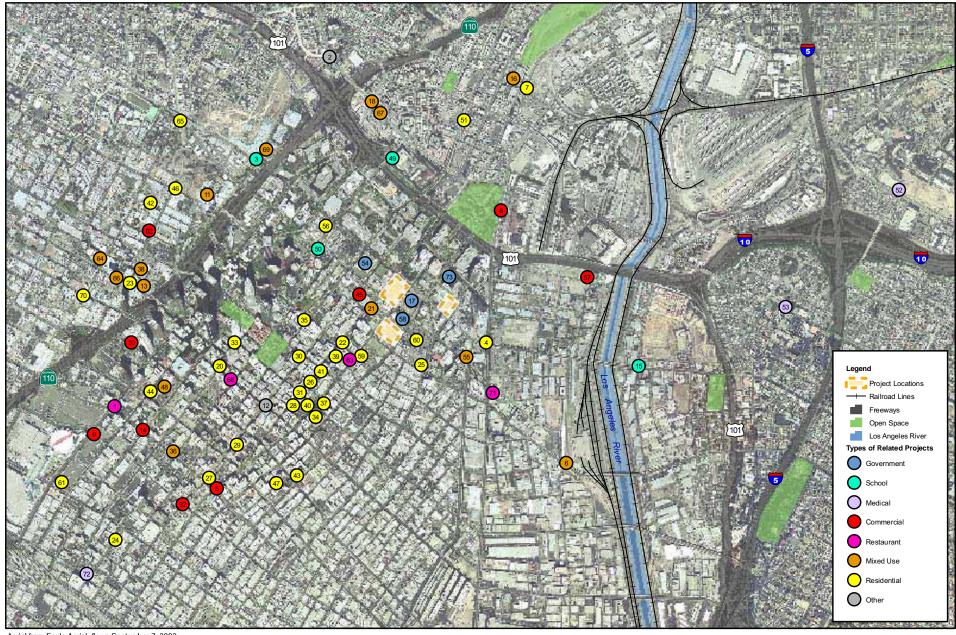
Page Clarification/Revision

5-27 The majority of components to be constructed under Alternative 3 would be similar to the proposed project. The public parking facility and recreation center would not be constructed and no development would occur at the Old Caltrans and 2nd and Main Streets Sites. Instead, the PHF, PHF parking structure, and MTD would be developed at the Parker Center Site. This alternative would also require demolition of structures on the Parker Center Site, which would create higher intensity noise levels during the initial project phase. Sensitive receptors in the vicinity of the Parker Center Site, including the New Otani Hotel, the San Pedro Firm Building, Far East Building, and East West Players performing arts theatre, would be affected by short-term noise impacts resulting from demolition and construction at the site. These impacts would be mitigated by measures NOISE-A through NOISE-D. No significant vibration impacts would occur during construction due to the absence of nearby sensitive receptors in close proximity. The closest sensitive receptor to the Parker Center Site is the San Pedro Firm Building, which is approximately 90 feet from the site. As shown in Table 3.10-5, at distances of 25 feet or greater, vibration levels from construction would be below the annoyance threshold for humans.

NEW AND REVISED EIR FIGURES



Police Headquarters Facility Plan EIR City of Los Angeles, Bureau of Engineering



Aerial from Eagle Aerial, flown September 7, 2002

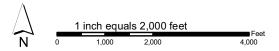
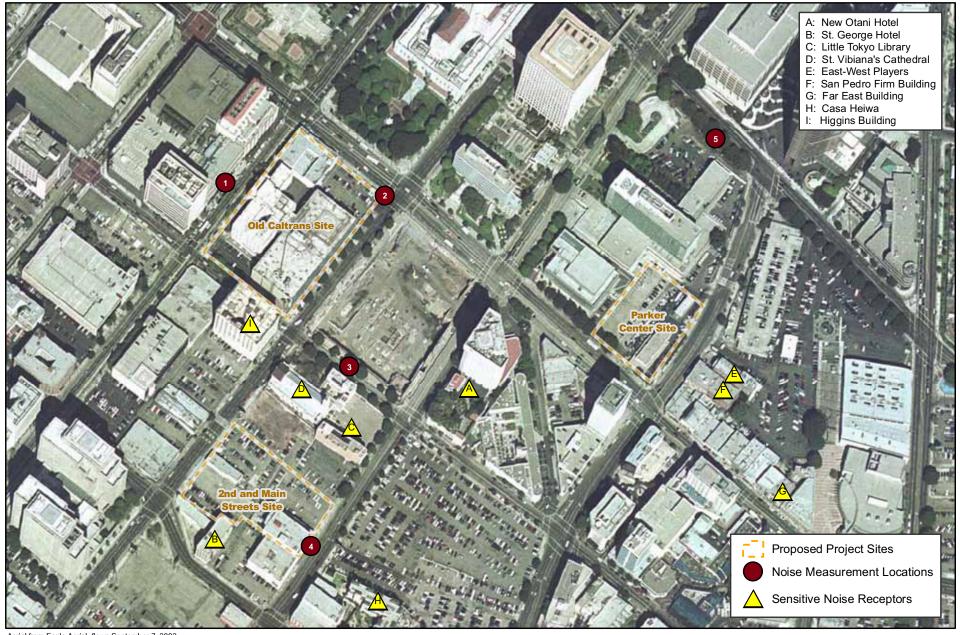


Figure 2-7 Type and Location of Related Projects



Aerial from Eagle Aerial, flown September 7, 2002

1 inch equals 300 feet
N 0 150 300 600

Figure 3.10-1 Sensitive Receptors and Noise Measurement Locations

4 MITIGATION MONITORING AND REPORTING PROGRAM

Public Resources Code Section 21081 requires that mitigation measures identified in environmental review documents prepared in accordance with CEQA are implemented after a project is approved. Therefore, this Mitigation Monitoring and Reporting Program (MMRP) has been prepared to ensure compliance with the adopted mitigation measures during the pre-construction, construction, post-construction, and operational phases of the Police Headquarters Facility Plan Project.

The City of Los Angeles Department of Public Works, Bureau of Engineering (BOE) is the agency responsible for implementation of the mitigation measures identified in the EIR. The MMRP includes the following information for each mitigation measure:

- the phase of the project during which the required mitigation measure must be implemented;
- the phase of the project during which the required mitigation measure must be monitored;
- the enforcement entity; and
- the monitoring entity.

The MMRP also includes a checklist to be used during the mitigation monitoring period. The checklist will verify the name of the monitor, the date of the monitoring activity, and any related remarks for each mitigation measure.

4.0 Mitigation, Monitoring, and Reporting Pro	gram
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Page 4-2	Police Headquarters Facility Plan Final EIR City of Los Angeles, Department of Public Works Bureau of Engineering
	City of Los Angeles, Department of Public Works Rureau of Engineering
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TABLE 4-1 MITIGATION MONITORING AND REPORTING PROGRAM

			1	I		
					Verifica	tion of Compliance
	Implementation	Responsible	Monitoring	Enforcement	Vermed	tion of compliance
Mitigation Measure	Procedures ¹	Entity	Procedures ¹	Entity	Initial/Date	Remarks
AIR QUALITY		,		<u>, </u>		
 AIR-A: Best Available Control Measures (BACMs) shall be incorporated into the project's contract specifications to facilitate enforcement, as follows: At least 75% of all architectural coatings shall be No-VOC coatings. 	Final Plans and Specifications Construction	BOE Project Manager Construction Contractor	1. Review specifications prior to bid and award	BOE Environmental Management Group (EMG)		
 All heavy construction equipment will be outfitted with particulate filters. 						
All heavy construction equipment will be powered by Puri-NOX or a NOX emission-reducing equivalent fuel.						
All heavy construction equipment shall be properly tuned and maintained.						
All heavy construction equipment engines will use cooled exhaust gas recirculation or will be Tier II compliant, as feasible.						
All heavy construction equipment not equipped with cooled exhaust gas recirculation will be equipped with NOX catalysts, as feasible.						
ARCHAEOLOGICAL RESOURCES						
ARCH-A Ground-disturbing activities at the Old Caltrans	1. Final Plans and	BOE Project	1. Review	EMG		
Site and the 2 nd and Main Streets Site shall be monitored by	Specifications	Manager	specifications			
a qualified archaeologist. In the event cultural resources are			prior to bid and			
discovered, work in the vicinity shall be halted immediately	2. Construction		award			
until the resource is assessed and treatment is determined.						
For the Old Caltrans Site, monitoring shall be conducted			2. Conduct as-			
during all excavation and grading activities. For the 2 nd and			needed site visits			
Main Streets Site, monitoring shall be conducted during			and review and			
excavation, grading, and removal of pavement. Additional			approve			

^{1 &}quot;Final Plans and Specifications" indicates that the mitigation measure must be incorporated into the final approved design, plans, and specifications for the project. "Pre-Construction" refers to measures that are required prior to the start of construction. "Construction" refers to measures that must be implemented during all applicable aspects of project construction, including, but not limited to, site preparation, paving, material hauling, and construction of new facilities. "Post-Construction" refers to measures that must be carried out after construction activities have ceased. "Operations" includes all measures that must be implemented during routine operations of the police facilities.

					Verificati	ion of Compliance
Mitigation Measure	Implementation Procedures ¹	Responsible Entity	Monitoring Procedures ¹	Enforcement Entity	Initial/Date	Remarks
granite pavement discovered during construction would warrant the preparation of a DPR update form.			monitoring report(s) prepared by qualified archaeologist			
HISTORIC ARCHITECTURAL RESOURCES			•		•	
HIST-A A maintenance plan for Parker Center shall be developed and implemented by a qualified historic architect or preservation professional who meets the Secretary of the Interior's Professional Qualification Standards. The plan shall address the character-defining features of Parker Center that were detailed in the historical assessment prepared for the City's Proposition Q and F Civic Center Public Safety Facilities Project (Gregory, Wuellner, and Hirsch 2004). The plan shall include a detailed documentation of existing contributing historic features, finishes, and materials of Parker Center and associated contributing objects, including the Young mosaic and Rosenthal sculpture group. The plan shall comply with all applicable Secretary of Interior Standards and shall include a maintenance schedule for Parker Center.	Post-Construction	BOE Project Manager	Review and approve maintenance plan prepared by qualified architectural historian	EMG		
PALEONTOLOGICAL RESOURCES						
PALEO-A During excavation at the Old Caltrans Site and the 2 nd and Main Streets Site, a qualified paleontologist(s) shall monitor excavation and earth removal from areas likely to contain paleontologic resources, including subsurface Pleistocene alluvium and underlying deposits of	1. Final Plans and Specifications	BOE Project Manager	1. Review specifications prior to bid and award	EMG		
the marine Late Miocene Puente Formation (also known as the Modelo Formation) and marine Pliocene Fernando Formation. To avoid construction delays, the paleontological monitor(s) shall be equipped to salvage fossils as they are unearthed and to remove samples of	2. Construction		2. Conduct as- needed site visits			

				F. 6	Verifica	ition of Compliance
Mitigation Measure	Implementation Procedures ¹	Responsible Entity	Monitoring Procedures ¹	Enforcement Entity	Initial/Date	Remarks
sediments that are likely to contain fossil remains. The paleontological monitor(s) shall be able to temporarily halt or divert construction equipment, should the salvage and removal of fossil specimens require this. The monitor shall be present for all major grading. In the event that major grading reveals the presence of fossiliferous rock unit(s) at any site, the monitor shall be on-site until all grading is						
completed. PALEO-B During excavation at the Old Caltrans Site and the 2 nd and Main Streets Site, samples of the Puente Formation and Fernando Formation shall be collected and analyzed by a qualified paleontologist for potential fossil resources. As these fossils are small and undetectable in normal excavation monitoring activities, samples shall be collected from a range of depths at the location, and a number at the discretion of the paleontologic monitor(s).	1 Final Plans and Specifications 2. Construction	BOE Project Manager	1. Review specifications prior to bid and award	EMG		
PALEO-C If paleontological resources are encountered during construction, recovered specimens shall be prepared to a point of identification and permanent preservation, including washing of sediments to recover small or minute fossil remains.	1 Final Plans and Specifications 2. Construction	BOE Project Manager	1. Review specifications prior to bid and award	EMG		
PALEO-D If paleontological resources are encountered during construction, recovered specimens shall be identified and curated into an established, accredited, professional museum repository with permanent retrievable paleontologic storage.	1 Final Plans and Specifications 2. Construction	BOE Project Manager	1. Review specifications prior to bid and award	EMG		
PALEO-E Upon completion of construction activities, a report of findings with an itemized inventory of specimens shall be prepared and submitted to the City of Los Angeles, Department of Public Works, Bureau of Engineering along with a confirmation of the specimens deposited in an accredited and permanent museum repository.	1 Final Plans and Specifications 2. Construction	BOE Project Manager	1. Review specifications prior to bid and award 2. Review and approve	EMG		

					Verifica	tion of Compliance
Mitigation Measure	Implementation Procedures ¹	Responsible Entity	Monitoring Procedures ¹	Enforcement Entity	Initial/Date	Remarks
minganen modeare	1.1000 a.a. 00		monitoring		iiiiidi/Dato	Romano
			report(s)			
			prepared by			
			qualified			
NOISE AND VIBRATION			paleontologist			
NOISE AND VIBRATION NOISE-A During all site preparation, grading, and	1. Final Plans and	1. BOE Project	1. Review	EMG		
construction at the project site, the construction contractor	Specifications	Manager	specifications	220		
shall stockpile materials and stage vehicle areas away from	•		prior to bid and			
noise-sensitive receivers adjacent to the project sites to the	2. Pre-	2. Construction	award			
extent feasible.	Construction	Contractor				
			2. Conduct as-			
	3. Construction		needed site visits			
NOISE-B All construction equipment used at the project	1. Final Plans and	1. BOE Project	1. Review	EMG		
site shall be in proper operating condition and fitted with	Specifications	Manager	specifications			
standard factory noise attenuation features. All equipment			prior to bid and			
shall be properly maintained to eliminate unnecessary	2. Construction	2. Construction	award			
additional noise due to worn or improperly maintained parts.		Contractor				
NOISE-C Hydraulic hammer attachments used in	1. Final Plans and	1. BOE Project	1. Review	EMG		
pavement and structure demolition at the project site shall	Specifications	Manager	specifications	LWIG		
be equipped with a silencing package.	Specifications	TVIAIIA GOI	prior to bid and			
	2. Construction	2. Construction	award			
		Contractor				
NOISE-D Plywood fencing (approximately ¾ inch or	1. Final Plans and	1. BOE Project	1. Review	EMG		
greater plywood thickness) of a minimum 8 feet in height	Specifications	Manager	specifications			
shall be used along the perimeter of construction sites at the			prior to bid and			
project site to minimize noise to nearby noise-sensitive	2. Pre-	2. Construction	award			
receivers. This perimeter fencing shall not have perforations	Construction	Contractor				
or gaps, and shall be provided in addition to required			2. Conduct as-			
security fencing.			needed site visits			

					Verifica	ation of Compliance
	Implementation	Responsible	Monitoring	Enforcement		·
Mitigation Measure	Procedures ¹	Entity	Procedures ¹	Entity	Initial/Date	Remarks
NOISE-E All residents of the St. George Hotel shall be	1. Final Plans and	BOE Project	1. Review	EMG		
notified of potential vibration impacts at least 14 days prior	Specifications	Manager	specifications			
to beginning of construction on the MTD and Main Street			prior to bid and			
Parking Facility.	2. Pre-		award			
	Construction					

4.0 Mitigation Monitoring and Reporting Program	
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Page 4-8	Police Headquarters Facility Plan Draft EIR
Page 4-8	Police Headquarters Facility Plan Draft EIR City of Los Angeles, Department of Public Works Bureau of Engineering

APPENDIX A

TRAFFIC AND PARKING ANALYSIS FOR REVISED PROJECT



TECHNICAL MEMORANDUM

TO: Lisa Ochsner, City of Los Angeles Bureau of Engineering

FROM: Netai Basu and Elaine Jeng

DATE: February 23, 2006

SUBJECT: Police Headquarters Facility (PHF)

Traffic Analysis of Revised Project Ref: 1764.01

INTRODUCTION

The distribution of proposed parking supply for the Los Angeles Police Headquarters Facility as described in the *Traffic and Parking Study for the Public Headquarters Facility Plan*, Kaku Associates Inc., October 2005 (traffic study) has been modified since the draft Environmental Impact Report (DEIR) was published in November 2005. The proposed parking supply for the Police Headquarters Facility project (PHF) as described in the DEIR was distributed as follows:

- 700 parking spaces at the Old Caltrans site for Police use (with ingress and egress on Main Street and egress only on Spring Street)
- 500 parking spaces at the 2nd and Main Streets site for Police use and MTD use (with ingress and egress on Main Street)

Based on the revised project description, modifications to the distribution of the project parking supply are as follows:

- 365 parking spaces at the Old Caltrans site for Police use (with ingress and egress on Main Street and egress only on Spring Street)
- 800 parking spaces at the 2nd and Main Streets site for Police use and MTD use (with ingress and egress on Main Street)

The proposed 140-space public parking supply on the 2nd and Main Streets site and the proposed 25-space parking supply for oversized vehicles proposed for the Parker Center site remain unchanged. Figure 1 illustrates the revised locations of the project components and describes the distribution of the project parking supply.

The traffic impact and parking analysis process was repeated based on the new parking supply distribution. Specifically, the project traffic assignment, intersection level of service (LOS) analysis, and parking analysis were reassessed.



To: Ms. Lisa Ochsner February 23, 2006 Page 2

Project traffic assignment was conducted for the revised project description utilizing the same methodology and assumptions as outlined in the traffic study. The existing conditions analysis and the analysis of future baseline conditions (including related projects and background traffic growth) presented in the traffic study are not affected by the revised parking distribution and are incorporated by reference into this memorandum.

PROJECT TRAFFIC ASSIGNMENT

In the traffic study, distribution of project traffic was based on the percentage of parking supply proposed for each project site. Of the total 1,200 parking spaces proposed for the PHF, 700 were located at the Old Caltrans site (58%) and 500 were located at the 2nd and Main Streets site (42%). The amount of project-generated traffic was assigned to each project site using this percentage split. The project would also provide a small amount of parking for oversized LAPD vehicles at the Parker Center site (25 spaces).

Using the same approach, the updated analysis assigned project-generated traffic the Old Caltrans site and the 2nd and Main Streets site using the new percentage split. The project now proposes to provide a total of 1,165 parking spaces for the PHF, including 365 parking spaces at the Old Caltrans site (31%) and 800 parking spaces at the 2nd and Main Streets site (69%). The proposed oversized vehicle parking at the Parker Center site remains unchanged.

Figure 2 updates Figure 7 in the traffic study and illustrates the revised assignment of the project-generated peak hour traffic volumes at each of the 43 analyzed intersections during the weekday morning and afternoon peak hours. Figure 3 updates Figure 8 in the traffic study and illustrates the revised projection of the cumulative plus project scenario.

INTERSECTION IMPACT ANALYSIS

Forty-three intersections in the vicinity of the project site were analyzed in the traffic study for the morning and afternoon peak hours. The same forty-three intersections were analyzed for the revised project for the cumulative plus project conditions and updated LOS worksheets are included in Attachment A.

The Critical Movement Analysis (CMA) methodology of intersection capacity calculation was used to analyze signalized intersections and the Highway Capacity Manual (HCM) methodology was used to analyze stop-controlled locations. The traffic study explains each of these evaluation methodologies in more detail. The volume to capacity (V/C) ratio and the delay in seconds calculated by each methodology correspond to the level of service (LOS) definitions listed in the traffic study.

Based on the City of Los Angeles significance criteria, two locations would be significantly impacted with development of the revised project: Main Street & Second Street and Main Street & First Street. These are two same locations identified as significantly impacted in the traffic

To: Ms. Lisa Ochsner February 23, 2006

Page 3

study. The results of the revised intersection impact analysis are summarized in Table 1, which updates Table 8 in the traffic study.

PARKING

Parking Requirements

Since no changes were made to size of the project components and or proposed use of the project components, the parking requirements based on the City of Los Angeles Municipal Code (Code) analysis outlined in the traffic study is unchanged. Per the Code, the proposed project should provide 535 parking spaces for the PHF, the 350-seat auditorium and the Motor Transport Division (MTD) components. Table 2 summarizes the Code requirement breakdown and updates Table 10 in the traffic study.

Parking Requirements Versus Parking Supply

As previously proposed, a total of 1,225 parking spaces would have been provided for the PHF, the 350-seat auditorium and the MTD components. The revised project would slightly decrease the overall parking supply for these components to 1,190 parking spaces.

As shown in Table 2, which presents a comparison of the Code required parking spaces and the revised parking supply, the project would have a surplus of 655 spaces.

TRAFFIC AND PARKING FINDINGS

Compared to the previous project analyzed in the traffic study, the revised project would change the spatial distribution of the proposed parking supply and reduce it slightly, from 1,225 spaces to 1,190 spaces.

The revised project was fully evaluated by reassigning project traffic due to the changes in the proposed parking supply. The updated intersection impact analysis found that the revised project would have a significant impact at two of the 43 analyzed intersections: Main Street & Second Street and Main Street & First Street. These are two same locations projected to be significantly and unavoidably impacted in the traffic study. Therefore, the modifications to the proposed project do not change the findings of the traffic impact analysis as presented in the traffic study.

The revised project would provide 35 fewer parking spaces than would the project analyzed in the traffic study. The City of Los Angeles Municipal Code would require the revised project to provide a total of 535 parking spaces, leaving a surplus of 655 spaces. As the revised project would provide more parking than required by Code, the findings presented in the traffic study are unchanged.

To: Ms. Lisa Ochsner February 23, 2006 Page 4

SUMMARY

- The distribution of parking supply at project sites has been modified and reduced slightly. The revised project would provide 1,190 parking spaces for the PHF, the 350-seat auditorium and the MTD components. The Old Caltrans site would provide 365 parking spaces, the 2nd and Main Streets site would provide 800 parking spaces and the Parker Center site would provide 25 spaces for oversized vehicles. In addition, 140 public parking spaces would be located at the 2nd and Main Streets site and 300 would be located at the Parker Center site.
- Future project traffic was reassigned based on the revised project description.
 Quantitative analysis of 43 study intersections indicated that there would be two
 significantly impacted locations in the future plus project conditions, based on the City's
 significant impact criteria: Main Street & Second Street and Main Street & First Street.
 No feasible mitigation measures were identified for either location. These are the same
 two intersections found to be significantly and unavoidably impacted in the traffic study.
- The Code parking requirement of 535 spaces for the revised project is the same as for the project analyzed in the traffic study. A comparison of the Code required and the revised parking supply shows that the project would have a surplus of 655 spaces. The previously proposed project would have provided a surplus of 690 spaces. In either case, the supply would more than satisfy the Code requirement.
- The analysis documented in this memorandum shows that the findings of the traffic study related to significant traffic and parking impacts would be unchanged with the currently proposed project.

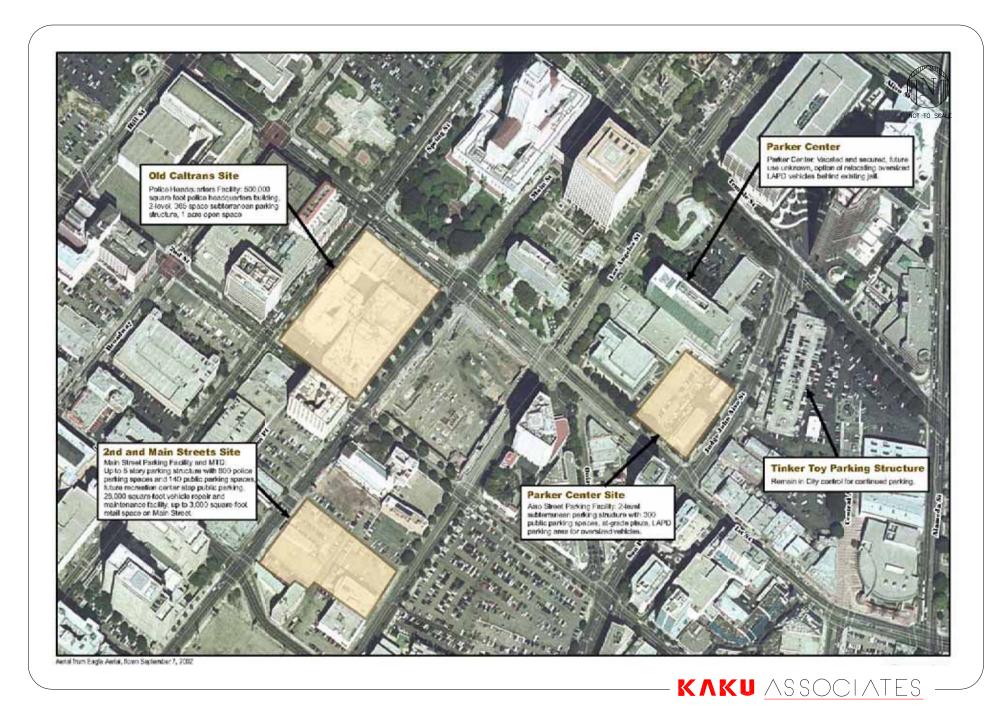


FIGURE 1
LOCATIONS OF PROPOSED PROJECT COMPONENTS

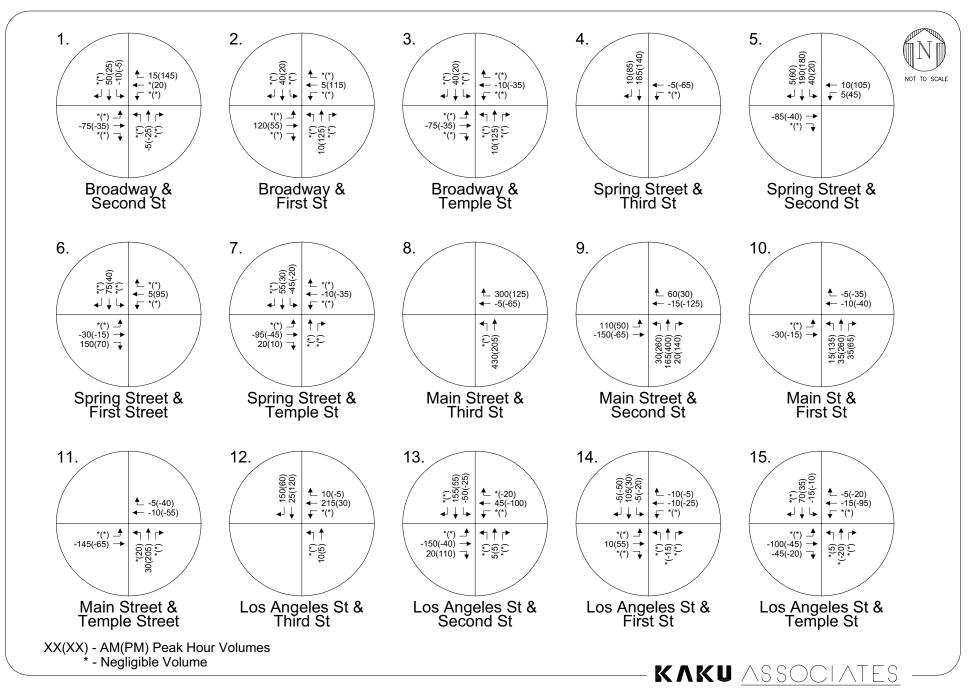


FIGURE 2
PROJECT ONLY PEAK HOUR TRAFFIC VOLUMES (PAGE 1 OF 3)

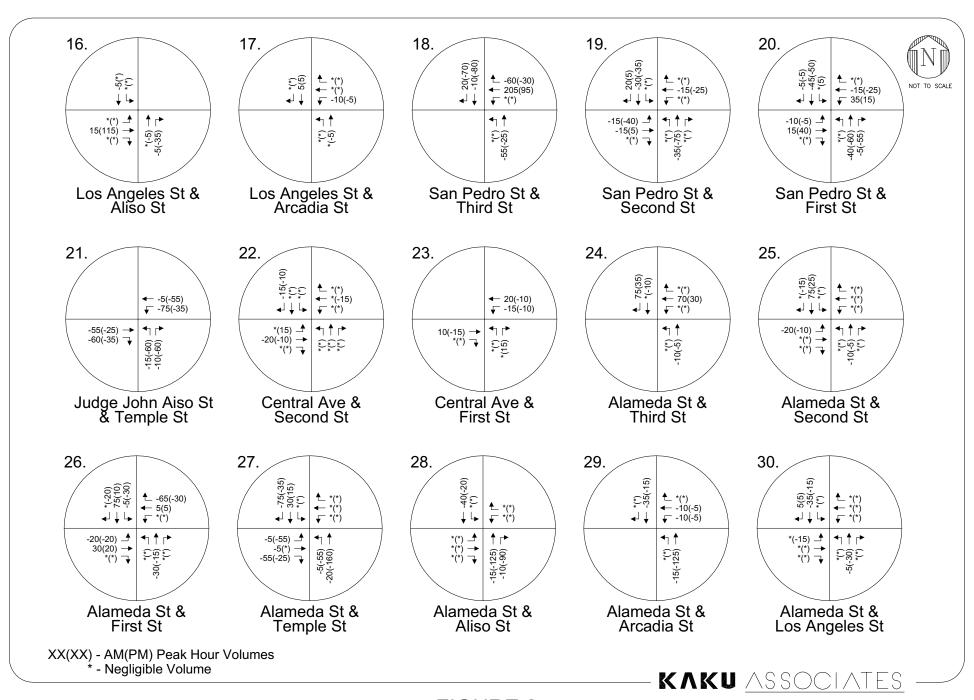


FIGURE 2
PROJECT ONLY PEAK HOUR TRAFFIC VOLUMES (PAGE 2 OF 3)

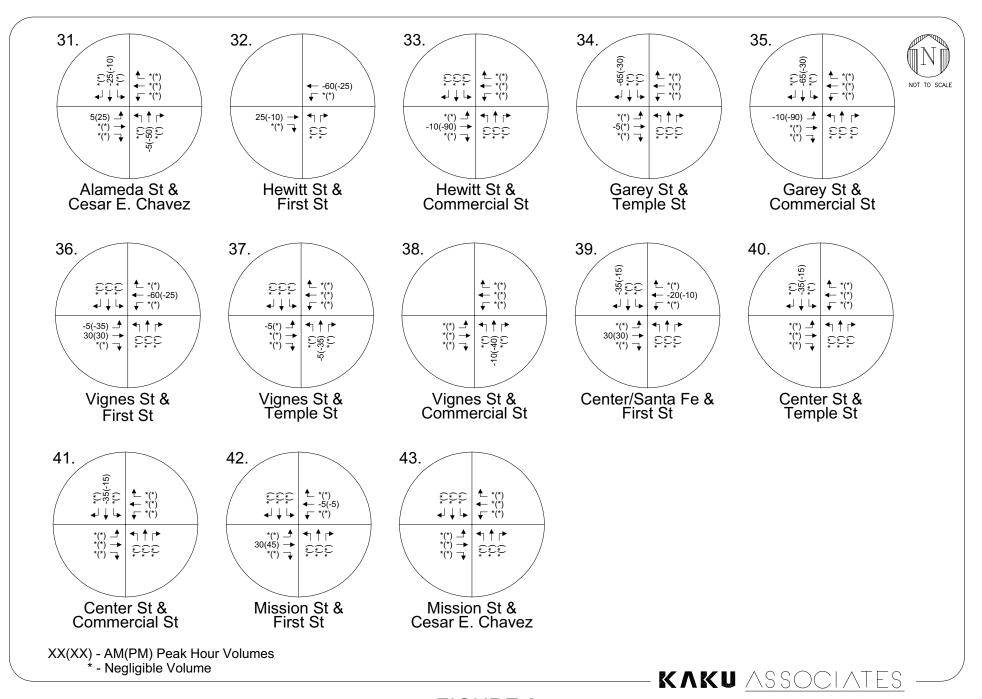


FIGURE 2
PROJECT ONLY PEAK HOUR TRAFFIC VOLUMES (PAGE 3 OF 3)

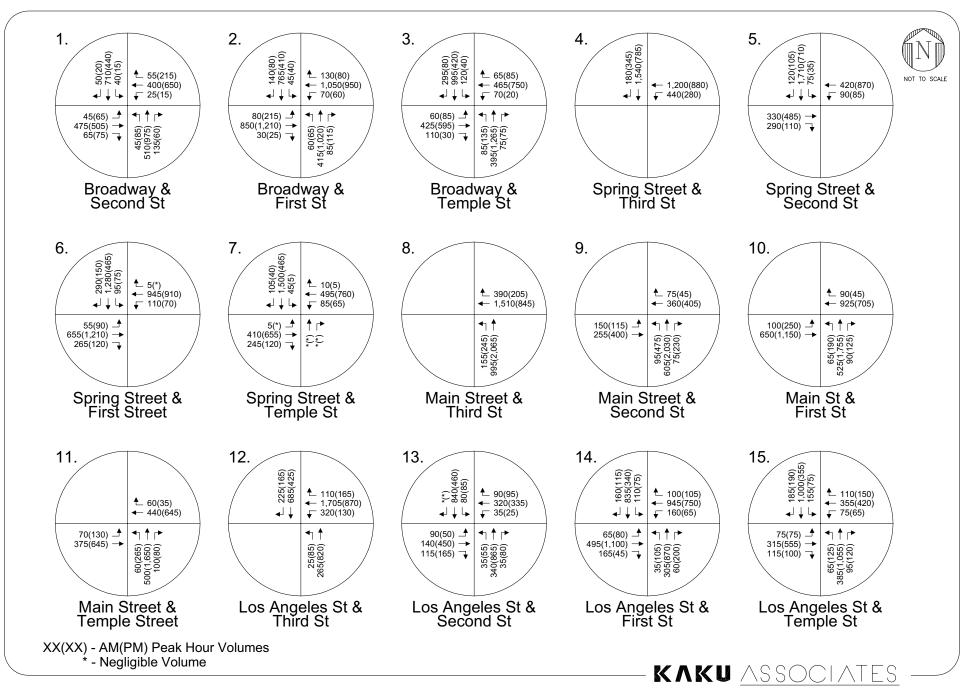


FIGURE 3
CUMULATIVE PLUS PROJECT PEAK HOUR TRAFFIC VOLUMES (PAGE 1 OF 3)

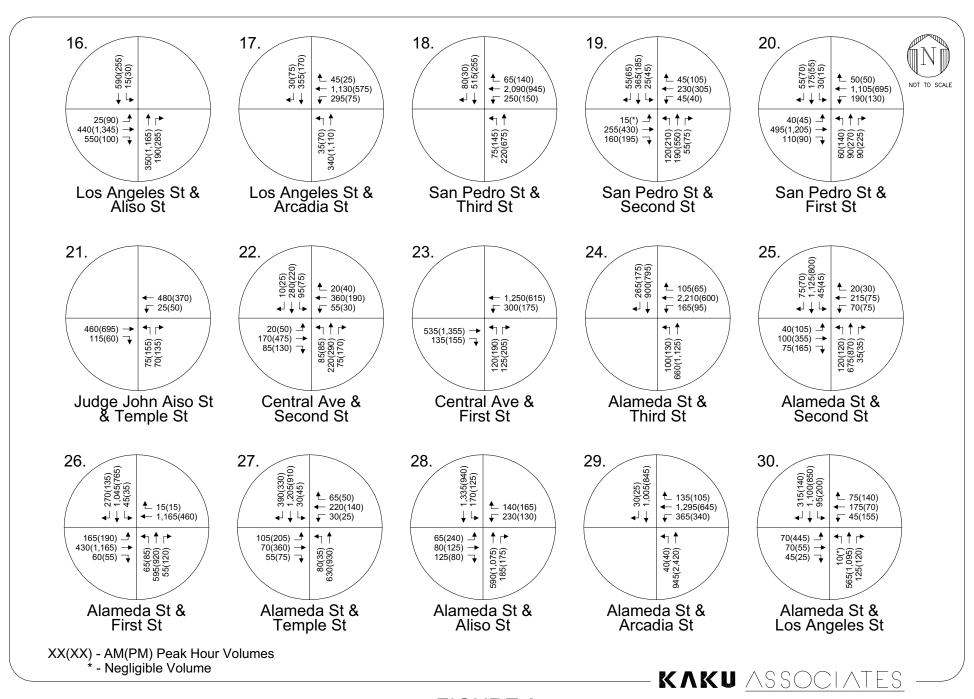


FIGURE 3
CUMULATIVE PLUS PROJECT PEAK HOUR TRAFFIC VOLUMES (PAGE 2 OF 3)

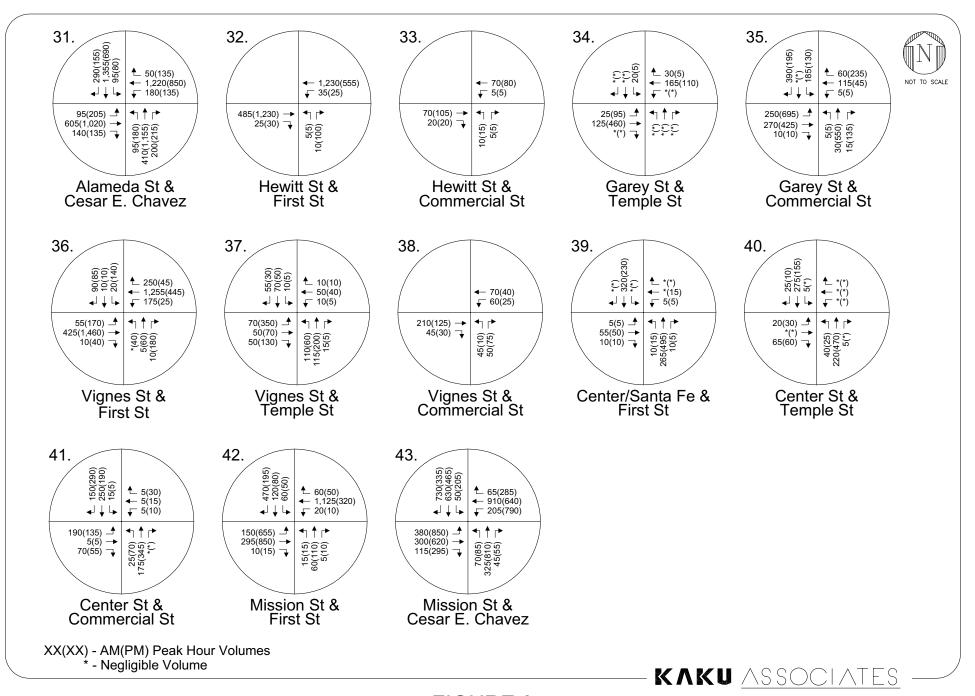


FIGURE 3
CUMULATIVE PLUS PROJECT PEAK HOUR TRAFFIC VOLUMES (PAGE 3 OF 3)

TABLE 1 FUTURE INTERSECTION LEVEL OF SERVICE ANALYSIS

		Cumulati	-	Cumulative I		Project	01 101
Intersection	Peak Hour	Base (200 V/C or Delay	LOS	Project (200 V/C or Delay	U9) LOS	Increase in V/C	Significant Impact?
*1 North Broadway	AM	0.447	Α	0.439	Α	-0.008	NO NO
Second Street F		0.478	Α	0.510	Α	0.032	NO
*2 North Broadway	AM	0.631	B	0.648	B	0.017	NO
First Street	PM	0.587	A	0.643	B	0.056	NO
*3 North Broadway	AM	0.791	C	0.778	СС	-0.013	NO
Temple Street	PM	0.699	B	0.717		0.018	NO
*4 Spring Street	AM	0.332	A	0.330	A	-0.002	NO
Third Street	PM	0.247	A	0.224	A	-0.023	NO
*5 Spring Street	AM	0.517	A	0.507	A	-0.010	NO
Second Street	PM	0.531	A	0.633	B	0.102	NO
*6 Spring Street	AM	0.469	A	0.513	A	0.044	NO
First Street	PM	0.371	A	0.391	A	0.020	NO
*7 Spring Street	AM	0.551	A	0.537	A	-0.014	NO
Temple Street	PM	0.339	A	0.332	A	-0.007	NO
*8 Main Street	AM	0.089	A	0.185	A	0.096	NO
Third Street	PM	0.397	A	0.443	A	0.046	NO
*9 Main Street	AM	0.332	A	0.477	A	0.145	NO
Second Street	PM	0.747	C	0.862	D	0.115	YES
*10 Main Street	AM	0.368	A	0.376	A	0.008	NO
First Street	PM	0.662	B	0.737	C	0.075	YES
11 Main Street	AM	0.342	A	0.342	A	0.000	NO
Temple Street	PM	0.674	B	0.681	B	0.007	NO
*12 Los Angeles Street	AM	0.545	A	0.653	B	0.108	NO
Third Street	PM	0.483	A	0.490	A	0.007	NO
*13 Los Angeles Street	AM	0.491	A	0.568	A	0.077	NO
Second Street	PM	0.751	C	0.768	C	0.017	NO
*14 Los Angeles Street	AM	0.475	A	0.505	A	0.030	NO
First Street	PM	0.519	A	0.515	A	-0.004	NO
*15 Los Angeles Street	AM	0.420	A	0.389	A	-0.031	NO
Temple Street	PM	0.537	A	0.504	A	-0.033	NO
*16 Los Angeles Street	AM	0.504	A	0.503	A	-0.001	NO
Aliso Street	PM	0.586	A	0.597	A	0.011	NO
17 Los Angeles Street	AM	0.477	A	0.478	A	0.001	NO
Arcadia Street	PM	0.413	A	0.412	A	-0.001	NO

TABLE 1 FUTURE INTERSECTION LEVEL OF SERVICE ANALYSIS

	Peak	Cumulati		Cumulative Plus Project (2009)		Project	Cimplificant
Intersection	Hour	Base (200 V/C or Delay	LOS	V/C or Delay	LOS	Increase in V/C	Significant Impact?
*18 San Pedro Street	AM	0.552	Α	0.579	Α	0.027	NO
Third Street	PM	0.365	A	0.360	A	-0.005	NO
*19 San Pedro Street	AM	0.455	0.455		Α	-0.022	NO
Second Street	PM	0.433	A B	0.433 0.611	В	-0.022	NO NO
					_		
*20 San Pedro Street First Street	AM PM	0.476 0.619	A B	0.451 0.607	A B	-0.025 -0.012	NO NO
T not outdet		0.010		0.007		0.012	
21 Judge John Aiso Street	AM	0.352	A	0.257	A	-0.095	NO
Temple Street	PM	0.456	Α	0.374	Α	-0.082	NO
*22 Central Avenue	AM	0.358	Α	0.359	Α	0.001	NO
Second Street	PM	0.563	Α	0.558	Α	-0.005	NO
*23 Central Avenue	AM	0.441	Α	0.433	Α	-0.008	NO
First Street	PM	0.687	В	0.687	В	0.000	NO
04.41	1	2.000		0.700		0.044	NO
24 Alameda Street Third Street	AM PM	0.698 0.427	B A	0.709 0.432	C A	0.011 0.005	NO NO
	1	01.127		01102			
*25 Alameda Street	AM	0.581	A	0.593	A	0.012	NO
Second Street	PM	0.695	В 	0.699	В	0.004	NO
*26 Alameda Street	AM	0.851	D	0.866	D	0.015	NO
First Street	PM	0.722	С	0.705	С	-0.017	NO
*27 Alameda Street	AM	0.548	Α	0.552	Α	0.004	NO
Temple Street	PM	0.526	Α	0.461	Α	-0.065	NO
*28 Alameda Street	AM	0.503	A	0.493	A	-0.010	NO
Aliso Street	PM	0.506	A	0.493	A	-0.029	NO NO
	1						
*29 Alameda Street Arcadia Street	AM PM	0.515 0.716	A C	0.505 0.686	A B	-0.010 -0.030	NO NO
Alcadia Otreet	1 101	0.7 10		0.000		-0.030	
*30 Alameda Street	AM	0.302	Α	0.293	Α	-0.009	NO
Los Angeles Street	PM	0.617	В	0.604	В	-0.013	NO
*31 Alameda Street	AM	0.780	С	0.777	С	-0.003	NO
Cesar E. Chavez	PM	0.804	D	0.793	С	-0.011	NO
**32 Hewitt Street	AM	0.585	Α	0.574	Α	-0.011	NO
First Street	PM	0.699	В	0.687	В	-0.012	NO
22 Hawitt Chrast	+						
33 Hewitt Street Commercial Street		8 8	A A	8 8	A A		
	AM	0.069		0.061	,	-0.008	NO
	PM	0.147		0.088		-0.059	NO

TABLE 1 **FUTURE INTERSECTION LEVEL OF SERVICE ANALYSIS**

	Peak	Cumulati Base (200		Cumulative F Project (200		Project Increase	Significant
Intersection	Hour	V/C or Delay	LOS	V/C or Delay	LOS	in V/C	Impact?
34 Garey Street Temple Street	AM PM	12 17 0.190 0.323	17 C 0.190		ВС	-0.029 -0.011	NO NO
35 Garey Street Commercial Street	AM PM	0.479 0.803	A D	0.479 0.768	A C	0.000 -0.035	NO NO
*36 Vignes Street First Street	AM PM	0.953 1.116	E F	0.935 1.091	E F	-0.018 -0.025	NO NO
37 Vignes Street Temple Street	AM PM	9 16 0.261 0.483	A C	9 15 0.255 0.457	A B	-0.006 -0.026	NO NO
38 Vignes Street Commercial Street	AM PM	9 8 0.212 0.147	A A	9 8 0.212 0.147	A A	0.000 0.000	NO NO
39 Center St/Santa Fe Ave First Street	AM PM	14 17 0.257 0.371	B C	15 17 0.252 0.389	B C	-0.005 0.018	NO NO
40 Center Street Temple Street			B B	14 12 0.286 0.390	B B	-0.025 0.000	NO NO
41 Center Street Commercial Street	AM PM	11 11 0.389 0.377	B B	11 B 11 B 0.365 0.377		-0.024 0.000	NO NO
*42 Misson Road First Street	AM PM	1.214 0.799	F C	1.209 0.798	F C	-0.005 -0.001	NO NO
*43 Mission Road Cesar E. Chavez Avenue	AM PM	0.931 1.325	E F	0.931 1.325	E F	0.000 0.000	NO NO

- Notes:

 * Intersection is currently operating under the ATSAC system.

 * to controlled and will be signalized.
 - ** Intersection is currently stop-controlled and will be signalized and operate under the ATSAC system as part of the Metro Gold Line East Extension program.
 - [a] Intersection is two-way stop controlled. The top rows show analysis using Highway Capacity Manual stop-controlled methodology, for the purpose of evaluating the operating condition of the intersection. Average intersection vehicular delay in seconds per

TABLE 2
SUMMARY OF CODE PARKING REQUIREMENTS AND PROPOSED SUPPLY

LAND USE	SIZE [a]	PARKING RATIO [b]	REQUIRED PARKING SPACES
GOVERNMENTAL USES SPACES REQUIRED Police Headquarters Facility (PHF) 350-seat auditorium MTD	500,000 s.f. 350 seats 28,000 s.f	1 space per 1,000 s.f. 1 space per 10 seats Not Applicable	500 35 <u>0</u> 535
SPACES PROVIDED on PHF site Between Main and Los Angeles Stre Between Temple Street and First Str Surplus (Shortage)	365 800 <u>25</u> 1,190 655		
OTHER USES SPACES REQUIRED Café [c] Ground-level Retail [c] Recreation Center [d]	0 0 <u>60 - 600</u> 60 - 600		
SPACES PROVIDED Between Temple Street and First Str Between Main and Los Angeles Stre Surplus (Shortage)	300 <u>140</u> 440 between 380 and (160)		

Notes

- a. Source: City of Los Angeles, Bureau of Engineering
- b. Source: City of Los Angeles Planning and Zoning Code, Section 12.21A4, accessed at www.ci.la.ca.us April 2005
- c. Section 12.21A4(i) exempts business and commercial buildings of less than 7,500 s.f. from the requirement to provide off-street parking in the Downtown Business District.
- d. Code indicates a rate of 10 space per thousand square feet for a gymnasium and 1 space per thousand square feet for philanthropic institutions. At this time, the actual make-up of the future recreation center is unknown and it is expected that the actual parking need will be approximately 100 spaces.

ATTACHMENT

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	North Broad	way W/E:	Sec	ond Street] I/S No: 1		
AM/PM: AM Comments: Cumulative + Project AM							
COU	NT DATE:	STUDY DATE	i:	GROWTH F	ACTOR:		

Volume	e/Lane/Sig	gnal Conf	iguration	s									
	NO	RTHBOU	ND	SC	SOUTHBOUND			WESTBOUND			EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	45	511	137	39	708	50	25	400	55	43	475	67	
AMBIENT													
RELATED													
PROJECT													
	45	F44	407		700			100		40	4		
TOTAL	45	511	137	39	708	50	25	400	55	43	475	67	
LANE	$\overline{}$	个 命 句 2 0 1	ф ф 0 0	句 分 10	个 命 行 1 0 1	\$	ή _δ ρ 0 1	· 个 命 4 0 0 1	 	Φ ∰ 0 1	个 命 仓 0 0 1		
	Phasir	ng I	RTOR	Phas	ing	RTOR	Pha	sing	RTOR	Phasi	ng	RTOR	
SIGNAL	Perm	1	Auto	Per	m	Auto	Pe	rm	Auto	Pern	n	Auto	

Critical Movements Diagram							
-	SouthBound A: 379 B: 39						
EastBound —	1 ^	WestBound	V/C RATIO	LOS			
A: 314 B: 43		A: 253 B: 25	0.00 - 0.60	A			
B. 43] ' .	D	0.61 - 0.70	В			
A Adicated Theoryph/Disple Volume	NorthBound A: 216		0.71 - 0.80	С			
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 45		0.81 - 0.90	D			
* = ATSAC Benefit Results			0.91 - 1.00	E			
North/South Critical Moveme	ents = B(N/B) + A(S/B)					
West/East Critical Movements = B(W/B) + A(E/B)							
V/C = 45	+ 379 + 25 *1500	= 0.439	LOS =	Α			

Developed by Chun Wong, 12/94

CPAM06

CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	North Broadway	W/E:	First Street	I/S No: 2		
AM/PM: AM Comments: Cumulative + Project AM						
COUNT DATE: STUDY DATE: GROWTH FACTOR:						

Volume	e/Lane/Sig	ınal Con	figuration	s ===										
	NO	RTHBOL	IND	SO	SOUTHBOUND			W	STBOU	ND	E	ASTBC	UND	
	LT	TH	RT	LT	TH	RT		LT	TH	RT	LT	TH		RT
EXISTING	61	417	86	44	763	140	(68	1049	131	81	849)	28
AMBIENT														
RELATED														
PROJECT														
TOTAL	61	417	86	44	763	140	(88	1049	131	81	849	9	28
LANE	10	↑ ∰ 4 2 0 1	1 0 0	ी (मे 1 0	个 命 ⁴ 1 0 1	0 0	ճղ 1	· ·	↑ ∰ 1 2 0 1	0 0	θ ∰ 1 0	↑ ∰ 2 0	ֆ 1	0 0
	Phasin	g	RTOR	Phasir	ng	RTOR	Р	hasir	ng	RTOR	Phas	ing	R	TOR
SIGNAL	Perm		Auto	Pern	n	Auto	P	rot-V	ar	Auto	Prot-	Var	Α	uto

Critical Movements Diagram				
	SouthBound A: 452 B: 44			
EastBound	1 ^	WestBound	V/C RATIO	LOS
A: 292 B: 81		A: 393 B: 68	0.00 - 0.60	A
B	1	D	0.61 - 0.70	В
	NorthBound A: 168		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 61		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results				
North/South Critical Movement	ents = $B(N/B) + A($	S/B)		
West/East Critical Movemen	ts = A(W/B) + B(E/B)		
V/C = 61	+ 452 + 39 *1375	3 + 81 = 0.648	LOS =	В

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	North Broad	way W/E:	Temple Street	//S No: 3
AM/PN	M: AM	Comments: Cumulative +	Project AM	
COUN	IT DATE:	STUDY DATE:	GROW	TH FACTOR:

Volume	/Lane/Sig	gnal Conf	iguration	s										
	NO	RTHBOU	ND	SO	UTHBOU	ND .	[WESTBOUND			E	ASTBOU	ND	
	LT	TH	RT	LT	TH	RT		LT	TH	RT	LT	TH	R1	Т
EXISTING	86	394	73	122	996	296		71	465	65	58	425	10	8
AMBIENT														
RELATED														
PROJECT														
TOTAL	0.0	204	72	422	000	200		71	ACE	CE	E0	405	10	
IOIAL	86	394	73	122	996	296	L	71	465	65	58	425	10	10
LANE	փ ₍ -	个 命 句 2 0 1	p dp	ή _ξ	个 命 仓 1 0 1	\$	Г	h 分 4	^	 	年		ւ̂ β	փ ի 0
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	Phasir	ng F	RTOR	Phasir	ng l	RTOR		Phasin	g	RTOR	Phasi	ng	RTOR	₹
SIGNAL	Prot-V	ar	Auto	Prot-V	ar	Auto		Perm		Auto	Perr	n	Auto)

Critical Movements Diagram				
	SouthBound			
	A: 646			
	B: 122			
EastBound	٨	WestBound	V/C RATIO	<u>LOS</u>
A: 267		A: 265 B: 71	0.00 - 0.60	A
B	'		0.61 - 0.70	В
	NorthBound		0.74 0.00	_
A Adinated Through/Direct Values	A: 156		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 86		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = B(N/B) + A(S/B)		
West/East Critical Movement	s = B(W/B) + A(E/B)		
V/C = 86	+ 646 + 71	+ 267 = 0.778	LOS =	С
V/C =	1375	= 0.770		-

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CPAM06

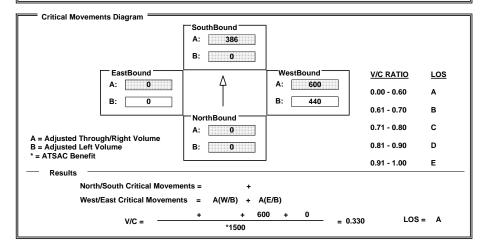
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Spring Street	W/E:	Third Street	//S No: [4						
AM/PM: AM Comments: Cumulative + Project AM											
COUNT DAT	TE: ST	UDY DATE:	GRO	WTH FACTOR:							

— v-1	-///0:-		c:													
Volum	e/Lane/Sig	ınaı Con	riguration	5												
	NO	RTHBOL	IND	SOL	SOUTHBOUND			W	STBOU	ND	ı 5	E	ASTB	OUN	0	_
	LT	TH	RT	LT	TH	RT		LT	TH	RT	_	LT	TI	н	RT	_
EXISTING	0	0	0	0	1542	89	4	40	1199	0	J L	0	0)	0	
AMBIENT																
RELATED																_
PROJECT											Ī					
TOTAL	0	0	0	0	1542	89	4	40	1199	0		0	0)	0	_
LANE	() () ()	↑ ∰ 1 0 0 0		(h (d) 4	↑ ∰ † 4 0 0	}	ֆ 1	· ·	↑ ∰ 1 2 0 0	0 0 0	_	₽ 0 0	个 种 0 0		0	_
	Phasin	ıg	RTOR	Phasin	g l	RTOR	P	hasir	ng	RTOR		Phasi	ng	F	RTOR	
SIGNAL	<none< td=""><td>> <</td><td>none></td><td><none< td=""><td>> <</td><td>none></td><td></td><td>Pern</td><td>1 <</td><td>none></td><td></td><td><non< td=""><td>e></td><td>< </td><td>none</td><td>></td></non<></td></none<></td></none<>	> <	none>	<none< td=""><td>> <</td><td>none></td><td></td><td>Pern</td><td>1 <</td><td>none></td><td></td><td><non< td=""><td>e></td><td>< </td><td>none</td><td>></td></non<></td></none<>	> <	none>		Pern	1 <	none>		<non< td=""><td>e></td><td>< </td><td>none</td><td>></td></non<>	e>	<	none	>
II																



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Spring Street	W/E:	Second Street	I/S No: 5
AM/PM:	AM Comments:	Cumulative + F	Project AM	
COUNT	DATE: ST	UDY DATE:	GROWT	H FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s ===								
	NO	RTHBOU	ND	S	DUTHBOU	ND		VESTBOU	ND	E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	0	0	0	74	1710	61	88	420	0	0	328	290
AMBIENT												
RELATED												
PROJECT												
TOTAL	0	0	0	74	1710	61	88	420	0	0	328	290
IOIAL					17.10	_ U.	_ 00	420			020	230
	4 ₽	+ A 4	t	4		\$	4 ₽	全 4	40 41 42	4 ₽	Ŷ 6 6	4 4
LANE	0 0	0 0 0	0 0	0 1	3 0 0	1 0	1 0	1 0 0	0 0	0 0	1 0	0 1 0
	Phasir	ng I	RTOR	Phas	ing l	RTOR	Phas	sing	RTOR	Phasir	ng	RTOR
SIGNAL	<none< td=""><td>€> <</td><td>none></td><td>Per</td><td>m <</td><td>none></td><td>Per</td><td>m <</td><td>none></td><td>Pern</td><td>า</td><td>Auto</td></none<>	€> <	none>	Per	m <	none>	Per	m <	none>	Pern	า	Auto

Critical Movements Diagram				
	SouthBound A: 446 B: 74			
EastBound	 	WestBound	V/C RATIO	LOS
A: 328 B: 0		A: 420 B: 88	0.00 - 0.60	Α
] ' . '		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 0		0.71 - 0.80	С
B = Adjusted Left Volume	B: 0		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
	A(NID)	(0.0)		
North/South Critical Moveme	ents = A(N/B) + A(S/B)		
West/East Critical Movement	ts = A(W/B) + B((E/B)		
V/C =0	+ 446 + 420 *1500	0 + 0 = 0.507	LOS =	A

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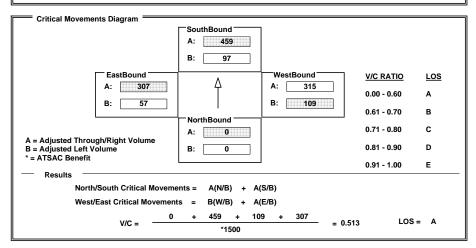
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Spring Street	W/E:	First Street	I/S No:	6						
AM/PM: AM Comments: Cumulative + Project AM											
COUNT DA	TE: S	TUDY DATE:	GROV	/TH FACTOR:							

Volume	e/Lane/Sigi	nal Con	iguration	s —										
	NOR	THBOU	ND .	so	SOUTHBOUND			WESTBOUND			E	EASTBOUND		
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH		RT
EXISTING	2	0	0	97	1281	146		109	946	4	57	656	1:	264
AMBIENT													T	
RELATED					Ì		Ī						Ì	
PROJECT							Ī							
TOTAL	2	0	0	97	1281	146		109	946	4	57	656	- 1	264
LANE			$\overline{}$	⁴ η Δ ¹ 0 1	수 ∰ 수 2 0 0		ф 1		↑ ∰ 4 3 0 0	000	¶ 分 1 0	↑ ∰ 2 0	4	↑ ↑↑ 0 0
	Phasing	9	RTOR	Phasi	ng l	RTOR	F	Phasir	ng	RTOR	Phasi	ng	RT	OR
SIGNAL	<none:< td=""><td>> <</td><td>none></td><td>Pern</td><td>n <</td><td>none></td><td></td><td>Pern</td><td>n <</td><td>none></td><td>Perr</td><td>n</td><td>Αι</td><td>ito</td></none:<>	> <	none>	Pern	n <	none>		Pern	n <	none>	Perr	n	Αι	ito



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Spring Street	W/E:	Temple Street	I/S No: 7
AM/PM:	AM Comments:	Cumulative + Pr	oject AM	
COUNT	DATE: S	TUDY DATE:	GROWT	H FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s									
	NO	RTHBOU	ND	S	OUTHBOL	IND		W	ESTBOU	ND	E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	RT
EXISTING	0	0	0	47	1501	103		85	494	9	5	408	244
AMBIENT													
RELATED													
PROJECT													
TOTAL	0	0	0	47	1501	103		85	494	9	5	408	244
LANE	(h) (p)	↑ ♠ ↑ 0 0 0		ी (d)	↑ ∰ 4 3 0 0		փ 1	₽ 0	个 命 4 1 0 1	1 0 0	♦ ₽	个	
	Phasir	ng I	RTOR	Phas	ing	RTOR	F	hasiı	ng	RTOR	Phasi	ng	RTOR
SIGNAL	<none< td=""><td>> <</td><td>none></td><td>Per</td><td>m <</td><td>none></td><td></td><td>Pern</td><td>n</td><td>Auto</td><td><none< td=""><td>9></td><td>Auto</td></none<></td></none<>	> <	none>	Per	m <	none>		Pern	n	Auto	<none< td=""><td>9></td><td>Auto</td></none<>	9>	Auto

Critical Movements Diagram				
	SouthBound			
	A: 500			
	B: 47			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 326		A: 252 B: 85	0.00 - 0.60	A
	NorthBound		0.61 - 0.70	В
A = Adjusted Through/Right Volume	A: 0		0.71 - 0.80	С
B = Adjusted Left Volume	B: 0		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Movem	ents = A(N/B) + A(S/B)		
West/East Critical Movemen	ts = A(W/B) + A(W/B)	E/B)		
V/C =0	+ 500 + 25	2 + 326 = 0.537	LOS =	Α
V/C =	*1500	= 0.331		

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February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Main Stre	et W/E:	Third S	Street	I/S No:	8
AM/PM:	AM	Comments: Cumulativ	e + Project AM			
COUNT	DATE:	STUDY DATE	i:	GROWTH FA	ACTOR:	

── Volum	/I ana/Sia	anal Can	figuration										
Volum	e/Lane/Siç	Jilai Coli	ilguration	3									
	NO	RTHBOL	IND	SO	UTHBOU	ND	w	ESTBOU	ND	E/	ASTBO	UND	_
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH		RT
EXISTING	153	997	0	0	0	0	0	1510	392	0	0		0
AMBIENT													
RELATED												\top	
PROJECT								İ			Ī		
TOTAL	153	997	0	0	0	0	0	1510	392	0	0		0
LANE	(h) (d) (d)	↑ ∰ 4 2 0 0			ት 🚓 ተ o o o	0 0 0 <u>0</u>	(h (r)	个 命 行 3 0 0	`	(h (j)	↑ ∰ 0 0	<u> </u>	∳ 4 _† ∳
	Phasir	ng	RTOR	Phasir	ng	RTOR	Phasi	ing	RTOR	Phasi	ng	RTC)R
SIGNAL	Perm	1 <	none>	<none< td=""><td>> <</td><td>none></td><td><non< td=""><td>e></td><td>Auto</td><td><non< td=""><td>9></td><td><nor< td=""><td>ne></td></nor<></td></non<></td></non<></td></none<>	> <	none>	<non< td=""><td>e></td><td>Auto</td><td><non< td=""><td>9></td><td><nor< td=""><td>ne></td></nor<></td></non<></td></non<>	e>	Auto	<non< td=""><td>9></td><td><nor< td=""><td>ne></td></nor<></td></non<>	9>	<nor< td=""><td>ne></td></nor<>	ne>

Critical Movements Diagram				
,	SouthBound A: 0			
EastBound	1 ^	WestBound	V/C RATIO	LOS
A: 0 B: 0		A: 503 B: 0	0.00 - 0.60	Α
B: 0]' .	B: 0	0.61 - 0.70	В
A A II and I The second (Pink a Malana)	NorthBound A: 383		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 153		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	` ,	S/B)		
West/East Critical Movement	ts = +			
V/C = 383	*1500	+ = 0.185	; LOS	= A

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Main Street	W/E:	Second Street	I/S No: 9
AM/PM: AM	Comments: C	umulative + I	Project AM	
COUNT DATE:	ST	UDY DATE:	GROWTH	FACTOR:

Volume	e/Lane/Si	gnal Conf	iguration	s ——								
	NO	RTHBOU	ND	so	UTHBOL	IND	W	WESTBOUND			STBOUN	ND .
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	94	603	38	0	0	1	0	361	77	151	254	0
AMBIENT												
RELATED												
PROJECT												
TOTAL	94	603	38	0	0	1	0	361	77	151	254	0
LANE	Φ ₁ Δ ¹ 0 1	↑ ∰ † 2 0 0			个	 ↑ ↑ ↑ 0 0 0		个 命 1 0 0 1	1 0 0 1	1 0	↑ ∰ ↑ 1 0 0	
	Phasir	ng I	RTOR	Phasi	ng	RTOR	Phasir	ng	RTOR	Phasin	g	RTOR
SIGNAL	Pern	1 <	none>	<non< td=""><td>e> <</td><td>none></td><td>Pern</td><td>1</td><td>Auto</td><td>Perm</td><td>) <</td><td>none></td></non<>	e> <	none>	Pern	1	Auto	Perm) <	none>

Critical Movements Diagram				
	SouthBound			
	A: 0			
	B: 0			
EastBound	۸	WestBound	V/C RATIO	<u>LOS</u>
A: 254 B: 151		A: 438 B: 0	0.00 - 0.60	A
	NorthBound		0.61 - 0.70	В
	A: 232		0.71 - 0.80	С
A = Adjusted Through/Right Volume			0.04 0.00	
B = Adjusted Left Volume * = ATSAC Benefit	B: 94		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = $A(N/B) + A($	S/B)		
West/East Critical Movemen	ts = A(W/B) + B(E/B)		
V/C = - 232	+ 0 + 43	8 + 151 = 0.477	LOS =	Α
V/C ≡	*1500	= 0.477		

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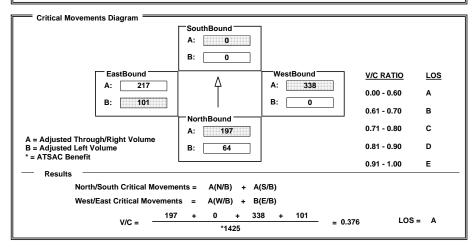
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:		Main St	W/E:	Fi	irst St] I/S No:	10
AM/PI	M: AM		Comments: Cumulativ	/e + Project AM			
COUN	IT DATE:		STUDY DAT	E:	GROWTH F	ACTOR: [

─ Valuma	/I ana/e:	anal Can	igurations									
Volume	#Lane/Sig	gnai Com	igurations	5								
	NO.	RTHBOU	ND	SO	UTHBOU	ND	W	ESTBOU	ND	E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	64	526	38	0	0	0	0	924	91	101	652	0
AMBIENT												
RELATED												
PROJECT												
TOTAL	64	526	38	0	0	0	0	924	91	101	652	0
IOIAL	04	320	30	U	U	U	U	924	91	101	032	U
LANE	(h (f)	↑ ∰ 1		ф ОО	수 🚓 ጎ	 	ф ОО	全	<u>}</u>	4 A	个 命 行 3 1 0 1 0	\$ p dp 0 0 0
	النالث	- - -	تت	-1-1	- - -			- -	. • •	لتات		
	Phasir	ng l	RTOR	Phasir	ng	RTOR	Phasi	ng	RTOR	Phasir	ıg	RTOR
SIGNAL	Perm	1 <	none>	<none< td=""><td>e> <</td><td>none></td><td>Pern</td><td>n</td><td>Auto</td><td>Prot-F</td><td>ix</td><td>Auto</td></none<>	e> <	none>	Pern	n	Auto	Prot-F	ix	Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Main St	W/E:	Temple St	I/S No: 11
AM/PM: AM	Comments:	Cumulative + Pro	ject AM	
COUNT DATE:	s	TUDY DATE:	GRO	WTH FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s									
	NO	RTHBOU	ND	SO	SOUTHBOUND			WESTBOUND			EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	59	499	101	0	0	0	0	439	60	72	373	0	
AMBIENT													
RELATED													
PROJECT													
TOTAL	59	499	101	0	0	0	0	439	60	72	373	0	
LANE	Φ ₽ 0 1	个 命 句 2 0 1	0 0 0 0		个 命 4 0 0 0	0 0	θη <u>φ</u> ρ 0 0	个 命 ⁴ 1 0	\$	f 分	, v v	0 0 0 4 4	
	Phasir	ng I	RTOR	Phasi	ng	RTOR	Phas	ing	RTOR	Phasir	ng	RTOR	
SIGNAL	Pern	1	Auto	<none< td=""><td>e> <</td><td>none></td><td>Per</td><td>m</td><td>Auto</td><td>Prot-F</td><td>ix <</td><td><none></none></td></none<>	e> <	none>	Per	m	Auto	Prot-F	ix <	<none></none>	

Critical Movements Diagram				
	SouthBound			
	A: 0			
	B: 0			
EastBound	1 ,	WestBound	V/C RATIO	<u>LOS</u>
A: 187	1 4	A: 250		
		p	0.00 - 0.60	Α
B: 72	l I	B: 0	0.61 - 0.70	в
	NorthBound ———		0.61 - 0.70	P
			0.71 - 0.80	С
A = Adjusted Through/Right Volume	A: 165			١ ا
B = Adjusted Left Volume	B: 59		0.81 - 0.90	D
* = ATSAC Benefit	J			
			0.91 - 1.00	E
Results				
North/South Critical Movement	ents = A(N/B) + A(S/B)		
	(, ,	•		
West/East Critical Movemen	ts = A(W/B) + B(E/B)		
165	5 + 0 + 25		LOS =	A
V/C =	1425	= 0.342	100-	^

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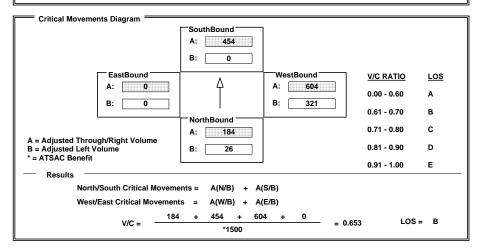
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles St	W/E:	Third St	I/S No:	12
AM/PI	M: AM Comments: C	umulative + F	Project AM		
COU	STI	JDY DATE:	GR	OWTH FACTOR:	

─ Volume	e/Lane/Sigi	nal Conf	iguration	s ===											_
		THBOU			SOUTHBOUND			W	STBOU	ND •	E	ASTBO	OUN	D	ے.
	LT	TH	RT	LT	TH	RT		LT	TH	RT	LT	TH		RT	_
EXISTING	26	264	0	0	683	224		321	1704	109	0	0		0	
AMBIENT						İ	Ī		İ			Ì	Ť		_
RELATED							Ī						Ī		_
PROJECT							Ī								
TOTAL	26	264	0	0	683	224		321	1704	109	0	0		0	
LANE				θ ∰ 0 0	↑ ♠ ↑ 1 0 1	0 0		$\overline{}$	↑ ♠ ↑ 2 0 1	00	(h (p)	↑ ∰ 0 0	\neg	0	_
	Phasing	g l	RTOR	Phasir	ng	RTOR		Phasir	ng l	RTOR	Phasi	ng	F	RTOR	
SIGNAL	Perm	<	none>	<none< td=""><td>e></td><td>Auto</td><td></td><td>Pern</td><td>1</td><td>Auto</td><td><non< td=""><td>e></td><td><1</td><td>none</td><td>></td></non<></td></none<>	e>	Auto		Pern	1	Auto	<non< td=""><td>e></td><td><1</td><td>none</td><td>></td></non<>	e>	<1	none	>



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles	s St W/E:	Se	econd St] I/S No: 13
AM/P	M: AM	Comments: Cumulati	ve + Project AM		
COU	NT DATE:	STUDY DAT	E:	GROWTH FA	ACTOR:

Volume	/Lane/Sig	gnal Conf	iguration	s								
	NO	RTHBOU	ND	SO	SOUTHBOUND			WESTBOUND			ASTBOL	IND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	36	340	33	78	840	-1	33	319	92	90	142	117
AMBIENT												
RELATED												
PROJECT												
TOTAL	36	340	33	78	840	-1	33	319	92	90	142	117
LANE	年 0 1	个 命 句 0 0 1	(h) (h)	∯ ∰ 1 0	个	0 0	ή _έ		ት 1 0 0	δη <u>β</u>	个 命	ር _ያ ሶ ቀን 1 0 0
	Phasir	ng F	RTOR	Phasi	ng	RTOR	Pha	sing	RTOR	Phas	ng	RTOR
SIGNAL	Pern	1	Auto	Perr	n	Auto	Pe	erm	Auto	Per	m	Auto

Critical Movements Diagram				
	SouthBound			
	A: 420			
	B: 78			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 259 B: 90		A: 411 B: 33	0.00 - 0.60	A
	L'		0.61 - 0.70	В
	NorthBound		0.71 - 0.80	С
A = Adjusted Through/Right Volume	A: 259		0.71 - 0.00	١
B = Adjusted Left Volume	B: 36		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = B(N/B) + A(S/B)		
West/East Critical Movement	s = A(W/B) + B(E/B)		
V/C =	+ 420 + 41 *1500	1 + 90 = 0.568	LOS =	A

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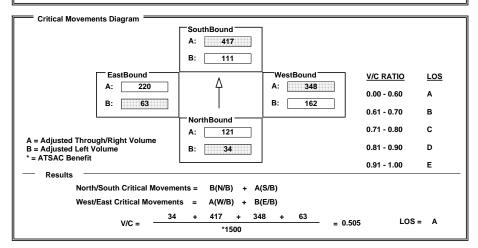
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles St	W/E:	First St	I/S No:	14
AM/PM: AM	Comments: C	umulative + Pro	ject AM		
COUNT DATE:	STU	JDY DATE:	GRO	WTH FACTOR:	

	LNORT	HBOUN	ID	SO	SOUTHBOUND			WESTBOUND			EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	34	303	60	111	833	160	162	946	98	63	495	164	
AMBIENT													
RELATED													
PROJECT													
TOTAL	34	303	60	111	833	160	162	946	98	63	495	164	
LANE	∮ ∯ 수 1 0 2	∯ ⅓ 0 1	0 0 b (4b)	ή ή ή 1 0	↑ ∰ 1 2 0 0	\(\frac{1}{2} \psi \frac{1}{4} \psi \fr		↑ ∰ 1 2 0 1	0 0	η _ξ . 1 0	↑ ∰ 1 2 0	 	
	Phasing	R	TOR	Phasin	ıg	RTOR	Phasir	ng	RTOR	Phasi	ng	RTOR	
SIGNAL	Perm		Auto	Perm		Auto	Perm	1	Auto	Pern	n	Auto	



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles St	W/E:	Temple St	I/S No:	15
AM/PM: A	M Comm	ents: Cumulative	+ Project AM		
COUNT DA	TE:	STUDY DATE:		GROWTH FACTOR:	

Volume	e/Lane/Si	gnal Conf	iguration	s									
	NO	RTHBOU	ND	SO	SOUTHBOUND			WESTBOUND			EA	STBOU	ND .
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	RT
EXISTING	66	386	95	156	1000	186		75	353	112	75	313	116
AMBIENT													
RELATED													
PROJECT													
TOTAL	66	386	95	156	1000	186		75	353	112	75	313	116
LANE	փ ∰ 1 0	수 ♠ 숙 2 0 1	0 0 \$ \$ \$		수 ∰ t	}	փ 1	١,		}	f 分 1 0	个 命 行 1 0 7	1 0 0
	Phasi	ng l	RTOR	Phasi	ng	RTOR		Phasir	ng	RTOR	Phasir	ng	RTOR
SIGNAL	Pern	n	Auto	Pern	n	Auto		Perm	1	Auto	Perm	1	Auto

Critical Movements Diagram				
-	SouthBound A: 333 B: 156			
EastBound —	1 ^	WestBound	V/C RATIO	LOS
A: 215 B: 75		A: 177 B: 75	0.00 - 0.60	A
B. 13]' .	D. [15]	0.61 - 0.70	В
A Adicated Theorem (Disable Volume	NorthBound A: 160		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	В: 66		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = B(N/B) + A(S/B)		
West/East Critical Movemen	(, ,	E/B)		
V/C =66	+ 333 + 75 *1500	= 0.389	LOS =	Α

Developed by Chun Wong, 12/94

CPAM06

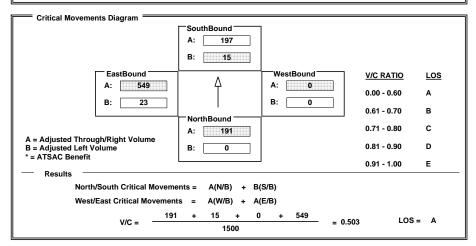
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles St	W/E:	Aliso St	I/S No:	16
AM/PM:	AM Comments:	Cumulative + Proj	ect AM		
COUNT DA	ATE: S	TUDY DATE:	GROV	NTH FACTOR:	

	NOT	TUDOU	LID L		UTHBOU	ND L	144	ESTBOU	ND L	-	STBOU	ID.
		THBOU										
EXISTING	LT 0	тн 352	RT 191	15	тн 592	RT O	LT O	TH 0	RT 0	23	TH 442	8T 549
AMBIENT												
RELATED												i i
PROJECT												
TOTAL	0	352	191	15	592	0	0	0	0	23	442	549
LANE	φ _Φ 4	全 2 0 1	00		个 余 仓 3 0 0	0 0	(h (j)			り 0 1	↑ ♠ ↑ 2 0 1	0 0 I
	Phasin	g I	RTOR	Phasi	ng	RTOR	Phasi	ng	RTOR	Phasir	ng	RTOR
SIGNAL	Perm		Auto	Pern	n <	none>	<non< td=""><td>e> <</td><td>:none></td><td>Pern</td><td>n [</td><td>Auto</td></non<>	e> <	:none>	Pern	n [Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S: Los An	geles St W/E:	Arcadia St	I/S No: 17
AM/PM: AM	Comments: Cumulative	+ Project AM	
COUNT DATE:	STUDY DATE:	Gi	ROWTH FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s										
	NO	RTHBOU	ND	SC	DUTHBOL	IND		WESTBO	UND	. =	ΕA	STBO	JND	
	LT	TH	RT	LT	TH	RT		т тн	RT		T	TH		RT
EXISTING	34	338	0	0	357	28	29	7 112	9 43	C		0	$oldsymbol{\perp}$	0
AMBIENT														
RELATED														
PROJECT													Т	
TOTAL	34	338	0	0	357	28	29	7 112	9 43)	0	Т	0
					1				- 1					
	∮	个 	↑ ↑ ↑ ↑	4 ₽	全最 4	444	η (↑ ↑ ☆	分户的	Φ,	分 4	4	₽	φ Φ
LANE	0 1	2 0 0	0 0	0 0	1 0 1	0 0	0	1 1 0	1 0 0	0	0 (0 0	0	0 0
	Phasir	ng F	RTOR	Phas	ing	RTOR	Ph	asing	RTOR	Ph	asin	g	R	TOR
SIGNAL	Pern	1 <	none>	Per	m	Auto	Р	erm	Auto	<n< td=""><td>one</td><td>></td><td><ne< td=""><td>one></td></ne<></td></n<>	one	>	<ne< td=""><td>one></td></ne<>	one>

Critical Movements Diagram				
-	SouthBound A: 193 B: 0			
EastBound —	· ·	WestBound	V/C RATIO	LOS
A: 0 B: 0	A: 490 B: 297		0.00 - 0.60	Α
	'		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 135		0.71 - 0.80	С
B = Adjusted Left Volume	B: 34		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
	D(N/D) A/	(0.10)		
North/South Critical Moveme	ents = B(N/B) + A(S/B)		
West/East Critical Movement	ts = A(W/B) + A(E/B)		
V/C = 34	+ 193 + 49	0 + 0 = 0.478	LOS =	Α
	1300			

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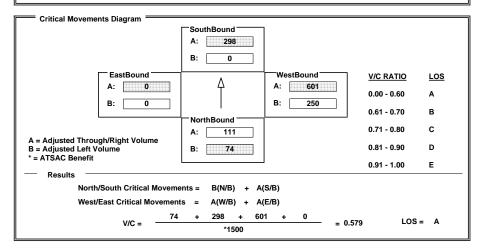
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	San Pedro	o St W/E:	٦	Thrid St	I/S No: 18
AM/PI	M: AM	Comments: Cumulativ	/e + Project AM		
COU	NT DATE:	STUDY DAT	E:	GROWTH F	ACTOR:

─ Volum	e/Lane/Sig	nal Con	figuration	. —										
Voidin	e/Laile/Oig	nai com	ilguration	•										
	NOF	RTHBOU	ND	SO	UTHBOL	IND	Ę	W	STBOU	VD.	E	ASTBO	DUN	D
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH		RT
EXISTING	74	221	0	0	517	78	L	250	2089	63	0	0		0
AMBIENT														
RELATED														
PROJECT														
TOTAL	74	221	0	0	517	78		250	2089	63	0	0		0
LANE		↑ ∰ 1 2 0 0	$\overline{}$		个 命 行 1 0 1	0 0			↑ ∰ 1 2 0 1	0 0	η _€ ρ 0 0	↑ ∰ 0 0	\neg	δ δ δ δ δ δ δ δ δ δ
	Phasin	g	RTOR	Phasi	ng	RTOR		Phasir	ng	RTOR	Phasi	ng	F	RTOR
SIGNAL	Perm	<	none>	Pern	n	Auto		Pern	1	Auto	<non< td=""><td>e></td><td>< </td><td>none></td></non<>	e>	<	none>



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S: San Pedro	St W/E:	Second St	I/S No: 19
AM/PM: AM	Comments: Cumulative + Pr	oject AM	
COUNT DATE:	STUDY DATE:	GROV	VTH FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s								
	NO	RTHBOU	ND	S	OUTHBOL	IND		/ESTBOU	ND	EA	STBOUN	ID I
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	119	192	53	25	364	53	43	232	46	16	253	158
AMBIENT												
RELATED												
PROJECT												
TOTAL	119	192	53	25	364	53	43	232	46	16	253	158
LANE	1 0	个 命 句 1 0 1	0 0 0 0	θη ∰ 1 0	↑ ∰ 1 2 0 0	}	ή ∳ 1 0	↑ ♠ 1 0 0 1	0 0	ή ή ή 1 0	↑ ♠ ↑ 0 0 1	0 0 0 0
	Phasir	ng I	RTOR	Phas	ing	RTOR	Phas	ing	RTOR	Phasin	ıg	RTOR
SIGNAL	Pern	1	Auto	Per	m	Auto	Per	m	Auto	Perm	1	Auto

Critical Movements Diagram				1
	SouthBound A: 182 B: 25			
EastBound —	<u> </u>	WestBound	V/C RATIO	LOS
A: 411 B: 16	A: 278 B: 43		0.00 - 0.60	Α
	'		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 123		0.71 - 0.80	С
B = Adjusted Through Right Volume	B: 119		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
	D(NID) A	(O/D)		
North/South Critical Moveme	ents = B(N/B) + A((S/B)		
West/East Critical Movement	ts = B(W/B) + A((E/B)		
V/C = 119	+ 182 + 43 *1500	3 + 411 = 0.433	LOS =	Α

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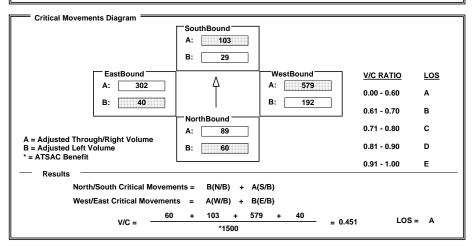
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S: San Pe	dro St W/E:	First St	I/S No: 20
AM/PM: AM	Comments: Cumulative + Proj	ect AM	
COUNT DATE:	STUDY DATE:	GROWT	TH FACTOR:
			· ·

─ Volume	e/Lane/Sig	nal Con	figurations	. —									
							_						
	NO!	RTHBOL	ND	SO	UTHBOU	ND	4	W	ESTBOU	VD.	E	ASTBOU	ND D
	LT	TH	RT	LT	TH	RT		LT	TH	RT	LT	TH	RT
EXISTING	60	88	89	29	176	55	1	92	1105	52	40	493	110
AMBIENT													
RELATED													
PROJECT													
TOTAL	60	88	89	29	176	55	1	92	1105	52	40	493	110
LANE	(h) (h)	↑ ∰ 4 1 0 0	<u>, </u>	η ₍) ·	个 命 仓 1 0 0	<u>, </u>	փ 1	₽ 0	个 命 行 1 0 1	0 0	^t η Ω Ω	↑ ∰ 1 1 0	\$
	Phasin	g	RTOR	Phasir	ng	RTOR	Р	hasir	ng	RTOR	Phasi	ng	RTOR
SIGNAL	Perm		Auto	Pern	1	Auto		Pern	n	Auto	Perr	n	Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	San Pedro	St W/E:	Temple St	I/S No: 21
AM/PI	M: AM	Comments: Cumulative + P	roject AM	
COUN	NT DATE:	STUDY DATE:	GROWT	H FACTOR:

Volume	/Lane/Sig	gnal Conf	iguration	s										
	NO	RTHBOU	ND	SO	UTHBOU	ND		WESTBO	UND		EASTBOUND			
	LT	TH	RT	LT	TH	RT		TH	RT	LT	TH	RT		
EXISTING	77	0	71	0	0	0	2	5 481	0	0	462	116		
AMBIENT														
RELATED														
PROJECT														
TOTAL	77	0	71	0	0	0	25	481	0	0	462	116		
LANE	4 A	↑ ∰ 4 0 0 0	<u> </u>	θ (μ)	个 命 行 0 0 0	<u>, </u>		↑ ↑ ∰ 0 2 0	♣ ♣ ♣	∮00	↑ ∰ 1 1 0	\$ p dp 1 0 0		
	Phasir	ng F	RTOR	Phasii	ng	RTOR	Ph	asing	RTOR	Phas	ing	RTOR		
SIGNAL	Perm	1	Auto	Pern	n	Auto	Р	erm	Auto	Per	m	Auto		

Critical Movements Diagra	am =====					
•		thBound 0				
EastB	ound		WestBound	۱ ا	V/C RATIO	LOS
A: [289	Δ 	A: 241 B: 25		0.00 - 0.60	A
_ B: _		1	в. 23	(0.61 - 0.70	В
A Adinated Theoryth/Diabt	A:	thBound 71		_ (0.71 - 0.80	С
A = Adjusted Through/Right B = Adjusted Left Volume	B:	42		(0.81 - 0.90	D
* = ATSAC Benefit Results				(0.91 - 1.00	E
North/South Ci	ritical Movements =	A(N/B) + B(•			
West/East Criti	ical Movements =	B(W/B) + A(E/B)			
VA	C = 71 +	0 + 25 1500	+ 289 =	0.257	LOS =	Α

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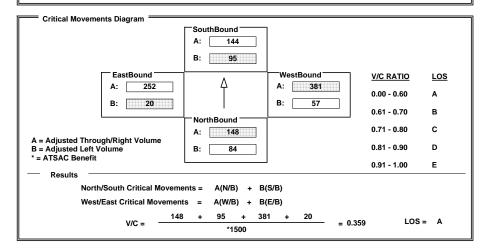
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Central Ave	W/E:	Second St	I/S No:	22
AM/PM: AM	Comments:	Cumulative + P	roject AM		
COUNT DATE:	ST	UDY DATE:	G	ROWTH FACTOR:	

─ Volum	e/Lane/Sigi	nal Conf	iauration	. ===								
Volum	e/Lane/Sigi	iai Com	iguration	5								
	NOR	THBOU	ND	SO	UTHBOL	IND		WESTBOL	IND	E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	84	218	77	95	279	9	57	361	20	20	169	83
AMBIENT												
RELATED												
PROJECT												
TOTAL	84	218	77	95	279	9	57	361	20	20	169	83
LANE			(† 4† € 0 0		个	(O O		0 0 C	ᠿ ♪ ᠳ 1 0 0	⁴ η Δ ² 1 0	$\overline{}$	Ť _þ Ґ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़ ़
	Phasing	g l	RTOR	Phasi	ng	RTOR	Pha	asing	RTOR	Phasii	ng	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto	Pe	erm	Auto	Pern	n _	Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Central Ave	W/E:	First St	I/S No: 23
AM/PM: AM	Comments:	Cumulative + Pro	ject AM	
COUNT DATE:	s	STUDY DATE:	GRO	WTH FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s ——										
	NO	RTHBOU	ND	SO	UTHBOL	IND		WESTBOU	ND	E/	EASTBOUND			
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT		
EXISTING	118	0	124	0	0	0	298	1248	3	0	533	133		
AMBIENT														
RELATED														
PROJECT														
TOTAL	118	0	124	0	0	0	298	1248	3	0	533	133		
LANE	4 A	个 命 句 o o o			个 命 4 0 0 0 0	\$ p dp €	ή _έ μ 1 0	· 介命 4 2 0 (Φ ∰ 0 0	↑ ∰ 1 1 0	<u>, </u>		
	Phasir	ng I	RTOR	Phasi	ng	RTOR	Pha	sing	RTOR	Phasii	ng	RTOR		
SIGNAL	Perm	1	Auto	<non< td=""><td>e> <</td><td>none></td><td>Pe</td><td>rm <</td><td>none></td><td>Pern</td><td>1</td><td>Auto</td></non<>	e> <	none>	Pe	rm <	none>	Pern	1	Auto		

Critical Movements Diagram				
	SouthBound A: 0 B: 0			
EastBound —	1	WestBound	V/C RATIO	LOS
A: 333	A T	A: 624 B: 298	0.00 - 0.60	A
] '		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 124		0.71 - 0.80	С
B = Adjusted Left Volume	B: 118		0.81 - 0.90	D
* = ATSAC Benefit Results		l	0.91 - 1.00	E
	A(AUD) A(0.(5)		
North/South Critical Moveme	ents = A(N/B) + A(S/B)		
West/East Critical Movement				
V/C = 124		8 + 333 = 0.433	LOS =	Α
	*1500			

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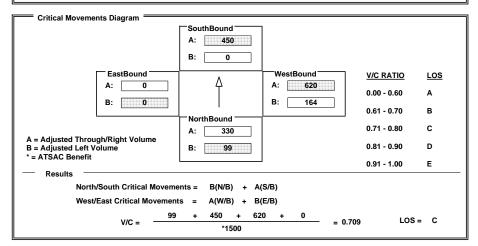
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Third St	I/S No: 24
AM/PM: AM	Comments:	Cumulative + Pro	ject AM	
COUNT DATE:	ST	UDY DATE:	GRO	WTH FACTOR:

Volume	e/Lane/Sig	nal Con	figuration	s ===										
	NOF	RTHBOL	IND	so	UTHBOU	ND	Ę	W	ESTBOU	ND	E	ASTBO	OUN	
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	1	RT
EXISTING	99	660	0	0	900	265		164	2208	107	0	0		0
AMBIENT														
RELATED														
PROJECT														
TOTAL	99	660	0	0	900	265		164	2208	107	0	0		0
LANE		↑ ♠ 4 2 O (D 0 0		수 命 行 2 0 0		ф О		수 슈 숙 2 0 1	0 0	Φ ₽ 0 0	↑ ∰ 0 0	\neg	r (1)
	Phasin	g	RTOR	Phasi	ng	RTOR		Phasir	ng	RTOR	Phasi	ng	F	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto		Pern	n	Auto	Perr	n		Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Second St	I/S No: 25
AM/PM: AM	Comments: C	umulative + Pro	ject AM	
COUNT DATE:	ST	UDY DATE:	GRO	WTH FACTOR:

Volume	e/Lane/Si	gnal Conf	iguration	s										
	NO	RTHBOU	ND	S	оитнвои	ND		W	STBOU	ND	EASTBOUND			
	LT	TH	RT	LT	TH	RT	Ξ	LT	TH	RT	LT	TH	RT	
EXISTING	121	674	34	43	1123	73		70	214	20	42	102	77	
AMBIENT														
RELATED														
PROJECT														
TOTAL	121	674	34	43	1123	73		70	214	20	42	102	77	
LANE	♠ ♠	个 命 句 1 0 1	(p) (d)	ή ₍₁) 1 0	· 个命行	$\overline{}$	ф 1	•	个 命 行 0 0 1	1 0 0	f 分	· 分 命 行 o [o] 1	<u>, </u>	
	Phasir	ng I	RTOR	Phas	ing	RTOR	F	Phasir	ng	RTOR	Phasir	ng	RTOR	
SIGNAL	Pern	1	Auto	Per	m	Auto		Pern	1	Auto	Perm	1	Auto	

Critical Movements Diagram				
	SouthBound			
	A: 598			
	B: 43			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 179 B: 42		A: 234 B: 70	0.00 - 0.60	A
	NorthBound		0.61 - 0.70	В
	A: 354		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 121		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = $B(N/B) + A($	S/B)		
West/East Critical Movemen	ts = A(W/B) + B(E/B)		
V/C = 121	+ 598 + 23	4 + 42 = 0.593	LOS =	Α
V/C =	*1500	= 0.550		

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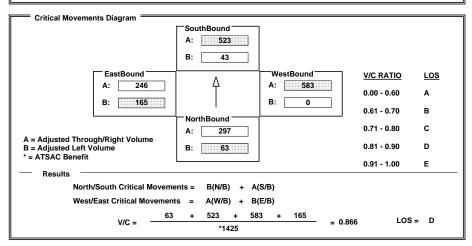
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	First St	I/S No: 26
AM/PM:	AM Comments:	Cumulative + Proje	ect AM	
COUNT D	ATE: ST	UDY DATE:	GROV	VTH FACTOR:

Volume	e/Lane/Sig	gnal Con	iguration	, —									
	NO	RTHBOU	ND	SO	UTHBOU	ND		WE	STBOU	ND	EA	STBOU	ND.
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	RT
EXISTING	63	594	57	43	1045	269		1	1166	13	165	430	61
AMBIENT													
RELATED													
PROJECT													
TOTAL	63	594	57	43	1045	269		1	1166	13	165	430	61
LANE	- N.	↑ ∰ 1 2 0 0		ी (d)	수 ∰ 숙 2 0 0		∮	Α-	↑ ∰ ↑ 2 0 0	à r	f 分	↑ ∰ t	1 0 0
	Phasir	ng	RTOR	Phasi	ng I	RTOR	ı	Phasin	ig l	RTOR	Phasir	ıg	RTOR
SIGNAL	Perm	1	Auto	Perr	n	Auto		Perm	1	Auto	Prot-F	ix	Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Temple St	I/S No:	27
AM/PM: AM	Comments:	umulative + P	roject AM		
COUNT DATE:	ST	UDY DATE:	GROV	VTH FACTOR:	

Volume	/Lane/Sig	gnal Conf	iguration	is										
	NO	RTHBOU	ND	SC	SOUTHBOUND			WE	STBOU	ND	E/	STBOU	ND	
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	R	ľΤ
EXISTING	79	630	0	31	1207	392		28	222	67	106	70	5	5
AMBIENT														
RELATED					I									
PROJECT														
			_	-	4007	200	_				400			_
TOTAL	79	630	0	31	1207	392	L	28	222	67	106	70	5	5
LANE	¶ 1 0	个 命 句 2 0 0	·	ή _ψ	↑ ∰ ↑ 2 0 0	<u> </u>	4	i & 4	↑ ♠ 1 1 0 1	1 0 0			լ̂, ሶ 1 0	
	Phasir	ng F	RTOR	Phasi	ng	RTOR		Phasin	g	RTOR	Phasir	ng	RTO	R
SIGNAL	Pern	n .	Auto	Perr	n _	Auto		Perm	1	Auto	Prot-F	ix	Aut	0

Critical Movements Diagram				
	SouthBound			
	A: 604			
	B: 31			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 63 B: 58		A: 145 B: 28	0.00 - 0.60	A
	L'		0.61 - 0.70	В
	NorthBound A: 315		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	В: 79		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = B(N/B) + A(S/B)		
West/East Critical Movement	s = A(W/B) + B(E/B)		
V/C =	+ 604 + 14 *1425	5 + 58 = 0.552	LOS =	A

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February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Aliso St	I/S No: 28
AM/PM: A	Comments:	Cumulative + Pro	oject AM	
COUNT DAT	TE: S1	UDY DATE:	GRO	WTH FACTOR:

	NO	RTHBOU	ND	SO	UTHBOU	ND	WE	STBOU	ND	E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	0	592	187	170	1337	0	229	0	140	64	82	127
AMBIENT												
RELATED												
PROJECT												
TOTAL	0	592	187	170	1337	0	229	0	140	64	82	127
LANE	(h (d) 2	↑ ∰ ¶ 3 0 0	1 0		수 🚓 ɗ 3 0 0	0 0 0	1 0	↑ ♠ ↑ o o o	β (†) (†) D 1 0	4 £		}
	Phasin	g I	RTOR	Phasii	ng	RTOR	Phasin	g	RTOR	Phasir	ng	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto	Split		Auto	Split		Auto

Critical Movements Diagram				
Critical movements Diagram	SouthBound A: 446 B: 170			
EastBound A: 127	Δ	WestBound A: 140	V/C RATIO	LOS
B: 35	l T	B: 229	0.00 - 0.60	Α
	l' .		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 197		0.71 - 0.80	С
B = Adjusted Left Volume	B: 0		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
- Results			0.31 - 1.00	
North/South Critical Moveme	ents = B(N/B) + A((S/B)		
West/East Critical Movemen	ts = B(W/B) + A((E/B)		
V/C =0	+ 446 + 22	9 + 127 = 0.493	LOS =	Α
J., C =	*1425			

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Arcadia St	I/S No: 29
AM/PM: AM	Comments: C	umulative + Pr	oject AM	
COUNT DATE:	ST	UDY DATE:	GR	OWTH FACTOR:

Valume	///0:	anal Cant	iguration	. ==									
Volume	#Lane/Sig	gnai Com	iguration	5									
	NO	RTHBOU	ND	SO	SOUTHBOUND			/ESTBOU	ND	E/	ASTBO	UND	_
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH		RT
EXISTING	42	945	0	0	1005	29	364	1294	135	0	0		0
AMBIENT													
RELATED													
PROJECT													-
TOTAL	40	0.45		•	4005	00	204	4004	405	•	_		_
TOTAL	42	945	0	0	1005	29	364	1294	135	0	0		0
	4 A	A	\$ IÞ 4H \$	ф	Α Α τ	\$ 10 d40	ф	全最	⁴ β 4 _Τ δ	Ф	全	\$ r	♦ 4 _T ♦
LANE	1 0	3 0 0	0 0	0 0	2 0 1	0 0	1 1	1 0 1	0 0	0 0	0 0	0 0	0 0
	Phasir	ng I	RTOR	Phasi	ng	RTOR	Phas	ing	RTOR	Phasii	ng	RTC)R
SIGNAL	Pern	n <	none>	Pern	n _	Auto	Per	m	Auto	<none< td=""><td>3></td><td><noi< td=""><td>ne></td></noi<></td></none<>	3>	<noi< td=""><td>ne></td></noi<>	ne>

Critical Movements Diagram				
	SouthBound			
	A: 345			
	B: 0			
EastBound —	1 ^	WestBound	V/C RATIO	LOS
A: 0	$\begin{bmatrix} & \Delta \\ & \end{bmatrix}$	A: 476 B: 364	0.00 - 0.60	A
	'	B. 304	0.61 - 0.70	В
`	NorthBound			
	A: 315		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 42		0.81 - 0.90	D
= ATSAC Belletik			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = B(N/B) + A(S/B)		
West/East Critical Movement	ts = A(W/B) + A(E/B)		
V/C = 42	+ 345 + 470	$\frac{6 + 0}{} = 0.505$	LOS =	Α
V/C =	*1500	= 0.303		•

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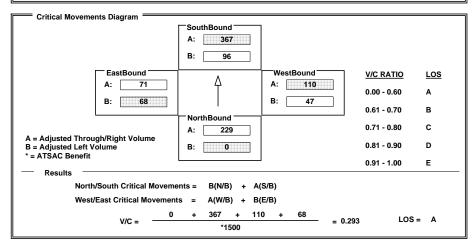
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S: Alameda St	W/E:	Los Angeles St	I/S No: 30
AM/PM: AM Comm	ents: Cumulative + Pr	oject AM	
COUNT DATE:	STUDY DATE:	GROWT	H FACTOR:

I	NORTHBOUND			SOUTHBOUND		WESTBOUND			EASTBOUND			
_	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING [9	563	125	96	1101	317	47	173	77	68	71	43
AMBIENT												
RELATED												
PROJECT	Ì											
TOTAL [9	563	125	96	1101	317	47	173	77	68	71	43
LANE [句 分 2	↑ ∰ 1 2 0 1	0 0		个	1 0	θη ∰ 0 1	수 🚓 ɗ 1 0 0		. 4	↑ ∰ 1 0 0 0	\(\frac{1}{2} \\ \frac{1}{2} \\ \fr
	Phasin	g	RTOR	Phasi	ng I	RTOR	Phas	ing	RTOR	Phasin	ng	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto	Per	m	Auto	Perm	1	Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Cesar E. Chavez	I/S No: 31						
AM/PM: A	AM/PM: AM Comments: Cumulative + Project AM									
COUNT DA	COUNT DATE: GROWTH FACTOR:									

Volume	/Lane/Sig	gnal Conf	iguration	is											_
	NO	RTHBOU	ND	SC	UTHBOU	ND	Ц	WE	STBOU	ND	E	ASTBO	UNI)	_
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH		R	Г
EXISTING	97	408	202	93	1357	291	L	182	1220	52	94	605	5	14	2
AMBIENT															
RELATED															
PROJECT															
TOTAL	97	408	202	93	1357	291		182	1220	52	94	605	5	14	2
LANE	ή _φ Ω	个 命 句 2 0 1	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ή ή 1 0	↑ ∰ ↑ 2 0 1	\$ r} 4r} 0 0	_		↑ ♠ 1 2 0 1	0 0 2 P	η _φ Ω 1 0	↑ ∰ 2 0	ֆ 0	լ ∂	∯ 0
	Phasir	ng F	RTOR	Phasi	ng	RTOR		Phasin	g	RTOR	Phasi	ng	F	TOF	3
SIGNAL	Prot-F	ix	Auto	Perr	n	Auto		Prot-F	ix	Auto	Peri	n	(OLA	

Critical Movements Diagram				
	SouthBound			
	A: 549			
	B: 93			
EastBound —	Λ	WestBound	V/C RATIO	LOS
A: 303 B: 94		A: 424 B: 182	0.00 - 0.60	A
B. 34	1	D. 162	0.61 - 0.70	В
	NorthBound			_
	A: 203		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 97		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Movement	ents = $B(N/B) + A($	(S/B)		
West/East Critical Movemen	ts = A(W/B) + B((E/B)		
V/C = 97	+ 549 + 42 *1375	4 + 94 = 0.777	LOS:	= C

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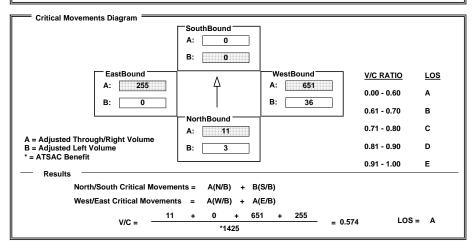
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Hewitt	W/E:	First St	I/S No: 32				
AM/PM: AM Comments: Cumulative + Project AM								
COUNT DATE:		STUDY DATE:	GRO	WTH FACTOR:				

Volume	e/Lane/Sig	gnal Cor	nfiguration	s ===								
	NO	RTHBOL	JND	SO	UTHBO	JND		WESTBOU	ND	E/	ASTBOL	IND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	3	0	11	0	0	0	36	1229	0	0	485	25
AMBIENT												
RELATED												
PROJECT												
TOTAL	3	0	11	0	0	0	36	1229	0	0	485	25
LANE	_	个 命 ' 0 0 1	↑ ↑ ↑ 1 0 0		个 命 ′ 0 0 1	tg	ी 0 1	个	1 0 0 0	¶ 分 0 1	个 命 0 0	∰ P ∰ 1 0 0
	Phasin	ng	RTOR	Phasi	ng	RTOR	Pha	sing	RTOR	Phasi	ng	RTOR
SIGNAL	Perm	1	Auto	Perr	n	Auto	Sp	olit	Auto	Spli	t	Auto



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INTERSECTION DATA SUMMARY SHEET

N/S:	Hewitt St	W/E:	Commercial St	I/S No: 33				
AM/PM: AM Comments: Cumulative + Project AM								
COUNT DATE: GROWTH FACTOR:								

Volume	/Lane/Sig	gnal Conf	iguration	s											
	NO	RTHBOU	ND	sc	UTHBOL	IND		WES	STBOU	ND	E	ASTBC	UNE)	_
	LT	TH	RT	LT	TH	RT	\Box	т .	TH	RT	LT	TH		RT	П
EXISTING	9	0	7	0	0	0		5	71	0	0	71		21	Ĺ
AMBIENT															
RELATED															
PROJECT															
TOTAL	9	0	7	0	0	0	-	5	71	0	0	71	Т	21	<u> </u>
LANE	4 A	个 命 句 0 0 0		φ β	个 命 4 0 0 0	$\overline{}$	ψ ₁	∯ ↑ 0 1			φ β	个 db 1 0	₹	/ } 1	∯ 0
	Phasir	ng F	RTOR	Phasi	ng	RTOR	PI	nasing	3	RTOR	Phas	ng	R	TOR	l .
SIGNAL	Perm	1	Auto	Perr	n	Auto	F	Perm		Auto	Per	m [-	luto	

Critical Movements Diagram				$\overline{}$
	SouthBound A: 0 B: 0			
EastBound —	<u> </u>	WestBound	V/C RATIO	LOS
A:71		A: 71 B: 5	0.00 - 0.60	Α
] '		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 16		0.71 - 0.80	С
B = Adjusted Left Volume	B: 9		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
		(a.m.)		
North/South Critical Moveme	ents = A(N/B) + B(S/B)		
West/East Critical Movement	ts = B(W/B) + A((E/B)		
V/C =16	+ 0 + 5	+ 71 = 0.061	LOS =	Α

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February 23, 2006 ,Thursday 10:19:53 AM

N/S:	Garey St	W/E:	Temple St	I/S No:	34			
AM/PM: AM Comments: Cumulative + Project AM								
COUNT DATE: GROWTH FACTOR:								

v	-///0:											
Volum	e/Lane/Sigr	iai Coni	iguration	S								
	NOR	THBOU	ND	SO	UTHBOL	IND	w	ESTBOU	ND	E	ASTBOL	IND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	1	0	0	22	0	0	2	165	28	23	127	1
AMBIENT												
RELATED												
PROJECT												
TOTAL	1	0	0	22	0	0	2	165	28	23	127	1
LANE	(h) (p) (r) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				个 命 4 o o c		(h (d)	个 dp 4	0 0 0	ή _ξ	수 🚓 1 0	ф № ф 0 1 0
	Phasing	g I	RTOR	Phasir	ng	RTOR	Phasi	ng	RTOR	Phas	ing	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto	Peri	m	Auto	Per	m	Auto

Critical Movements Diagram				
	SouthBound			
EastBound	Λ	WestBound	V/C RATIO	LOS
A: 127 B: 23		A: 195 B: 2	0.00 - 0.60	Α
B: 23	L'	B: Z	0.61 - 0.70	В
A A Control Town (Post of Vision	NorthBound A: 1		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 1		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = B(N/B) + A(S/B)		
West/East Critical Movement	ts = A(W/B) + B(E/B)		
V/C =1	+ 22 + 19 1500	5 + 23 = 0.161	LOS =	A

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Garey St	W/E:	Commercial ST	I/S No: 35				
AM/PM: AM Comments: Cumulative + Project AM								
COUNT DATE:	STI	UDY DATE:	GROWTH	FACTOR:				

Volume	e/Lane/Sigi	nal Conf	iguration	s ====									
	NOR	THBOU	ND	SO	UTHBOU	ND		WE	STBOU	ND	E	ASTBOU	ND
	LT	TH	RT	LT	TH	RT		т.	TH	RT	LT	TH	RT
EXISTING	5	32	17	187	-43	388		6	116	58	251	272	11
AMBIENT													
RELATED													
PROJECT													
TOTAL	5	32	17	187	-43	388		6	116	58	251	272	11
LANE	φ _φ γ		0 0 \$\frac{1}{2}		↑ ∰ 1 o o o		∳ ₁		Դ ∰ 1 1 0 1	0 0 \$\frac{1}{2} \	η Ω 2 0	个	τ̂ _β β Φβ 1 0 0
	Phasing	g I	RTOR	Phasin	ng	RTOR	Pl	nasin	g	RTOR	Phasi	ng	RTOR
SIGNAL	Perm		Auto	<none< td=""><td>> <</td><td>none></td><td>F</td><td>Perm</td><td><</td><td>none></td><td>Prot-</td><td>Fix</td><td>Auto</td></none<>	> <	none>	F	Perm	<	none>	Prot-	Fix	Auto

Critical Movements Diagram				
	SouthBound			
	A: 388			
	B: 187			
EastBound —	٨	WestBound	V/C RATIO	LOS
A: 283 B: 138		A: 87 B: 6	0.00 - 0.60	A
В. 136	'	J	0.61 - 0.70	В
<u> </u>	NorthBound			
	A: 30		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 5		0.81 - 0.90	D
- ATOAO Belletik		l	0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = A(N/B) + A((S/B)		
West/East Critical Movement	ts = B(W/B) + A((E/B)		
V/C = 30	+ 388 + 6	+ 283 = 0.479	LOS :	- A
V/C =	1425	= 0.473	,	

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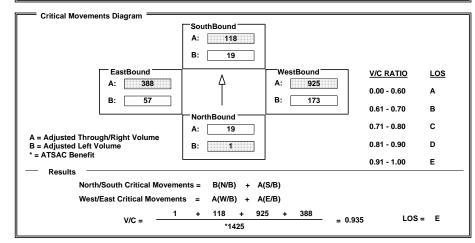
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February 23, 2006 ,Thursday 10:19:53 AM

N/S: Vignes St	W/E: First	St VS No: 36
AM/PM: AM Comments: C	umulative + Project AM	
COUNT DATE: STU	UDY DATE:	GROWTH FACTOR:

[NO	RTHBOL	ND	SO	UTHBOU	ND	W	ESTBOUN	ND.	E/	STBOUN	ID
_	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	1	7	11	19	10	89	173	1256	248	57	423	11
AMBIENT [
RELATED	ĺ											
PROJECT [
TOTAL [1	7	11	19	10	89	173	1256	248	57	423	11
LANE [↑ ∰ 4 0 1 0	V .	. 4	个 命 行 0 1 C	<u>, </u>	η _φ ρ 0 1	个 命 仓 0 0 1	0 0	. 4	个 命 仓 0 0 1	0
	Phasin	g	RTOR	Phasir	ng	RTOR	Phasi	ng I	RTOR	Phasir	ng	RTOR
SIGNAL	Perm		Auto	Perm	1	Auto	Spli	t T	Auto	Split	t	Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Vignes St	W/E:	Temple St	I/S No: 37
AM/PM: AM	Comments:	umulative + Pro	ject AM	
COUNT DATE:	ST	UDY DATE:	GI	ROWTH FACTOR:

/Lane/Sig	gnal Cont	iguration	s											
NO	RTHBOU	ND	so	UTHBOL	ND	ς	W	STBOL	IND		ASTB	OUN	D	
LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	-	R	Т
110	114	15	8	72	55	L	8	50	8	69	5 [^]	1	4	8
110	114	15	8	72	55	Г	8	50	8	69	5	1	4	R
					_ 00			- 00		- 00		•	-	_
4 ₽	+ A C	; IÞ 4∏Þ	4	↑ ♠ 1	\$ IÞ 4∏	4	钋.	Ŷ ∰ ·	\$ P \$	4	→ ₩	4	. ф	₼
0 0	0 1 0	0 0	0 0	0 1 0	0 0	(0	0 1	0 0 0	0 1	0 0	0	1	0
Phasir	ng F	RTOR	Phasir	ng	RTOR		Phasir	ng	RTOR	Phas	ing	ı	RTO	₹
Pern	1	Auto	Pern	n	Auto		Perm	า	Auto	Per	m		Auto	•
	110 110 110 Phasir	NORTHBOUL LT TH	NORTHBOUND	110 114 15 8 110 114 15 8 110 114 15 8 110 114 15 110 114 15 110 114 15 110	NORTHBOUND LT TH RT LT TH R	SOUTHBOUND LT TH RT LT TH RT 110 114 15 8 72 55	SOUTHBOUND LT TH RT	NORTHBOUND LT TH RT TH TH	NORTHBOUND LT TH RT LT TH RT TH RT TH RT LT TH RT RT RT RT RT RT R	NORTHBOUND LT TH RT LT TH R	SOUTHBOUND LT TH RT TH TH	NORTHBOUND	NORTHBOUND	SOUTHBOUND LT TH RT TH RT LT TH RT TH TH

Critical Movements Diagram				
	SouthBound			
	A: 135			
	B: 8			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 120 B: 69		A: 66 B: 8	0.00 - 0.60	A
D	·	J	0.61 - 0.70	В
	NorthBound			
	A: 239		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 110		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = A(N/B) + B(S/B)		
West/East Critical Movement	s = A(W/B) + B(E/B)		
V/C = 239	+ 8 + 66	+ 69 = 0.255	LOS =	A
V/C =	1500	= 0.233		

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CPAM06

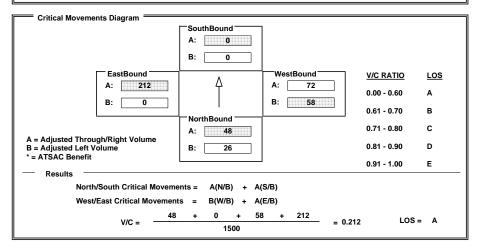
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Vignes St	W/E:	Commercial St	//S No:	38
AM/PM: AM	Comments	Cumulative + P	roject AM		
COUNT DATE:		STUDY DATE:	GROWT	H FACTOR:	

Volume	e/Lane/Sig	nal Con	iguration	s ===								
	NOR	THBOU	ND	so	UTHBOL	JND		VESTBOU	IND	E/	ASTBOL	IND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	47	-10	48	0	0	0	58	72	0	0	212	44
AMBIENT												
RELATED												
PROJECT												
TOTAL	47	-10	48	0	0	0	58	72	0	0	212	44
LANE	200				个 命 ⁴ 0 0 0		fy 分 1 0	, , , , , ,		0 0	个 di 1 0	ᠿ ♪ ₩ 0 1 0
	Phasing	g	RTOR	Phasi	ng	RTOR	Phas	sing	RTOR	Phasi	ng	RTOR
SIGNAL	Perm		Auto	<non< td=""><td>e> <</td><td>none></td><td>Per</td><td>rm</td><td>Auto</td><td>Pern</td><td>n</td><td>Auto</td></non<>	e> <	none>	Per	rm	Auto	Pern	n	Auto



February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S: Center St/Sante Fe Ave	W/E:	First St	I/S No: 39
AM/PM: AM Comments: C	umulative + Pro	ject AM	
COUNT DATE: ST	UDY DATE:	GROW	/TH FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s ====											
	NO	RTHBOU	ND	SO	UTHBOU	ND		WE	STBOU	ND	E	ASTBO	UND)	_
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH		RT	-
EXISTING	11	266	9	1	319	-22	L	3	-15	1	3	55		8	
AMBIENT															
RELATED															
PROJECT															
TOTAL	11	266	9	1	319	-22		3	-15	1	3	55		8	
IOIAL		200	3	<u>'</u>	319	-22		3	-13			33		- 0	
	∮ ∰	个 命 句	;	∮	↑ ♠ ↑	\$ 13 4T\$	41	∱'	Ŷ ♠ 1	4 4	4 ₺	+ 4	4	ΓÞ	₩
LANE	0 0	0 1 0	0 0	0 0	0 1 0	0 0	0	0	0 1 0	0 0	0 0	0 1	0	0	0
	Phasir	ng F	RTOR	Phasi	ng	RTOR	ı	Phasin	g	RTOR	Phasi	ng	R	TOR	:
SIGNAL	Pern	n .	Auto	Perr	n	Auto		Perm	ı	Auto	Peri	n	Α	luto	
ı															

Critical Movements Diagram				
	SouthBound			
	A: 298			
	B: 1			
EastBound	1 ^	WestBound	V/C RATIO	<u>LOS</u>
A: 66 B: 3		A: 0 B: 3	0.00 - 0.60	A
	<u> </u>	J	0.61 - 0.70	В
	NorthBound		0.71 - 0.80	С
A = Adjusted Through/Right Volume	A: 286		0.71 - 0.00	Ŭ
B = Adjusted Left Volume	B: 11		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = $B(N/B) + A($	S/B)		
West/East Critical Movemen	ts = B(W/B) + A(E/B)		
V/C = 11	+ 298 + 3	+ 66 = 0.252	LOS =	Α
₩/C =	1500	= 0.232		

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February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Center St/Sante	Fe Ave	W/E:	Temple St		I/S No:	40
AM/PM: A	M	Comments: Cu	mulative +	Project AM			
COUNT DA	TE:	STU	DY DATE:		GROWTH FA	ACTOR: [

─ Volum	e/Lane/Sig	nal Conf	iguration	s ====									
		RTHBOU			UTHBOU	ND		WESTBO	UND	E	ASTBOL	JND	_
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH		RT
EXISTING	41	218	5	3	274	25	2	2	1	18	2	1	64
AMBIENT											ĺ	Ť	
RELATED													
PROJECT													
TOTAL	41	218	5	3	274	25	2	2	1	18	2	(64
LANE		个 命 仓 0 1 0	$\overline{}$	Φ ∰ 0 0	수 ☆ 숙 0 1 0		φ _φ		♣ ♣ ♠	♠ ♠ 0 0	↑ ∰ 0 1	ֆ r	→ ∰ O
	Phasir	ng l	RTOR	Phasi	ng	RTOR	Pha	sing	RTOR	Phas	ing	RTC	OR
SIGNAL	Pern	1	Auto	Perr	n	Auto	Pe	erm	Auto	Per	m	Aut	to

Critical Movements Diagram	SouthBound			
EastBound	Λ	WestBound	V/C RATIO	LOS
A: 84 B: 18		A: 5 B: 2	0.00 - 0.60	Α
B: 10	L '	B: 2	0.61 - 0.70	В
	NorthBound A: 264		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 41		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results North/South Critical Moveme West/East Critical Movement	(, ,	S/B) E/B)		
V/C = 41	+ 302 + 2 1500	+ 84 = 0.286	LOS =	Α.

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S: Center St/Sante Fe Ave	W/E:	Commercial St	I/S No:	41
AM/PM: AM Comments:	Cumulative + F	roject AM		
COUNT DATE: ST	UDY DATE:	GROWT	H FACTOR:	

Volume	e/Lane/Si	gnal Conf	iguration	s ===											
	NO	RTHBOU	ND	SC	UTHBOL	JND		WE	STBOU	ND	E	ASTBC	UNI)	_
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH		RT	П
EXISTING	27	176	2	16	251	151		5	5	5	188	4		72	<u> </u>
AMBIENT															
RELATED															
PROJECT															
TOTAL	27	176	2	16	251	151		5	5	5	188	4		72	_
IOIAL		170		10	231	131		J	_ J	3	100	-		- 12	•
	∮ ∰	个麻 な	\$ 10 4∏0	4		₽ P HÞ	Ф	₽	↑ A 4	44 4	ी ∳	←	₽	ΓÞ	₼
LANE	1 0	1 0 1	0 0	1 0	1 0 0	0 1 0	0	0	0 1 (0 0	0 0	0 1	0	0	0
	Phasir	ng I	RTOR	Phas	ing	RTOR	ı	Phasir	ng	RTOR	Phas	ng	R	TOR	ł.
SIGNAL	Pern	1	Auto	Per	m _	Auto		Perm	າ	Auto	Per	m [-	Auto	
ı															

Critical Movements Diagram				
-	SouthBound A: 251 B: 16			
EastBound	1	WestBound	V/C RATIO	LOS
A: 264 B: 188	T A	A: 15 B: 5	0.00 - 0.60	Α
	'		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 89		0.71 - 0.80	С
B = Adjusted Through Right Volume	B: 27		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
	D(N/D) A	0.(5)		
North/South Critical Moveme	ents = $B(N/B) + A($	S/B)		
West/East Critical Movement	ts = B(W/B) + A(E/B)		
V/C = 27		+ 264 = 0.365	LOS =	Α
	1500			

Developed by Chun Wong, 12/94

CPAM06

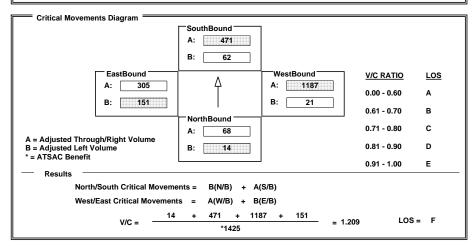
CalcaDB

February 23, 2006 ,Thursday 10:19:53 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Mission St	W/E:	First St	I/S No:	42
AM/PM: AM	Comments: C	umulative + Pro	oject AM		
COUNT DATE:	ST	UDY DATE:	GR	OWTH FACTOR:	

Volume	e/Lane/Sig	nal Con	figuration	s ===										_
	NOF	RTHBOL	IND	SO	UTHBOL	IND		W	ESTBOU	ND	E	ASTBO	JND	3
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	RT	_
EXISTING	14	61	7	62	118	471		21	1127	60	151	293	12	
AMBIENT														Ξ
RELATED														
PROJECT														
TOTAL	14	61	7	62	118	471		21	1127	60	151	293	12	
LANE		户 命 4 D O 1	O O	ी (d)	个 命 行 1 0 0		փ 1		수 ∰ 1 0 0 1	0 0	¶ 分 1 0	↑ ∰ 0 0	ֆ թ Փ 1 0	ի >
	Phasin	g	RTOR	Phasi	ng	RTOR	F	Phasii	ng	RTOR	Phasi	ng	RTOR	
SIGNAL	Prot-Fi	ix	Auto	Pern	n	Auto		Pern	n _	Auto	Perr	n	Auto	_



February 23, 2006 ,Thursday 10:19:53 AN

INTERSECTION DATA SUMMARY SHEET

N/S: Mission St	W/E:	Cesar E Chavez	I/S No: 43
AM/PM: AM Comm	ments: Cumulative	+ Project AM	
COUNT DATE:	STUDY DATE:	GROWTH FA	ACTOR:

Volume	e/Lane/Sig	gnal Cont	iguration	is								
	NO	RTHBOU	ND	so	UTHBOL	IND	W	ESTBOU	ND	E	ASTBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	71	323	43	50	632	732	205	912	67	382	301	116
AMBIENT					1							
RELATED					Ì							
PROJECT												
TOTAL	71	323	43	50	632	732	205	912	67	382	301	116
					1			1			1	1
	¶ ₽ ·	P 66 9	44 <1	4 ₽	P 6 1	4p 4p 4≠	4 P	全最 4	444	4 ₽	个最 4	444
LANE	1 0	2 0 0	1 0	1 0	2 0 0	1 0	1 0	1 0 1	0 0	1 1	0 0	1 0 0
	Phasir	ng F	RTOR	Phasi	ng	RTOR	Phasi		RTOR	Phasi		RTOR
SIGNAL	Perm	ו	Auto	Perr	n	Auto	Spli	it	Auto	Spli	t	Auto

Critical Movements Diagram				
-	A: 599			
	B: 50			
EastBound	Λ	WestBound	V/C RATIO	LOS
A: 266 B: 266		A: 490 B: 205	0.00 - 0.60	Α
	<u> </u>		0.61 - 0.70	В
	NorthBound A: 162		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 71		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = $B(N/B) + A$	(S/B)		
West/East Critical Movemen	ts = A(W/B) + A	(E/B)		
V/C = -71	+ 599 + 49	0 + 266 = 0.93	LOS =	E
We -	*1425	_ 0.00		

Count Coun			
TBOUND	day 10:19:53 AM		
TH RT 301 116	43		
TH RT 301 116			
LOS A B C D E	BOUND TH RT 301 116		
RTOR Auto LOS A B C D E			
A B C D E	RTOR		
B C D E	<u>LOS</u>		
	В		
DS = E			
	S = E		

Rights:		Incl	ıde		Inclu	ıde]	[nclu	de	Include		
Min. Green:	0	0	0	0	0	0	0	0	0	0	0	0
Lanes:	0 (0 1!	0 0	0 0	0	0 0	0 0	1	0 1	1 0	1	0 0
Volume Module	e:		·	•		•			•			·
Base Vol:	9	0	7	0	0	0	0	71	21	5	71	0
Growth Adj:	1.00	1.00	1.00	1.00	1.00	1.00	1.00 1	1.00	1.00	1.00 1	.00	1.00
Initial Bse:	9	0	7	0	0	0	0	71	21	5	71	0
User Adj:	1.00	1.00	1.00	1.00	1.00	1.00	1.00 1	1.00	1.00	1.00 1	.00	1.00
PHF Adj:	1.00	1.00	1.00	1.00	1.00	1.00	1.00 1	1.00	1.00	1.00 1	.00	1.00
PHF Volume:	9	0	7	0	0	0	0	71	21	5	71	0
Reduct Vol:	0		0	0	0	0	0	0	0	0	0	0
Reduced Vol:				0	0		0	71	21	5	71	0
PCE Adj:							1.00 1		1.00	1.00 1		1.00
MLF Adj:	1.00	1.00	1.00	1.00	1.00	1.00	1.00 1	1.00	1.00	1.00 1	.00	1.00
Final Vol.:			7	0	0	0	0	71	21	5	71	0
Saturation F												
Adjustment:										1.00 1	.00	1.00
Lanes:			0.44	0.00	0.00	0.00	0.00 1		1.00	1.00 1	.00	0.00
Final Sat.:				0		0		783	922	704		0
Capacity Ana	-											
Vol/Sat:	0.02	XXXX	0.02	XXXX	XXXX	XXXX	xxxx (0.02	0.01		XXXX
Crit Moves:			****					***			***	
•	7.2		7.2	0.0	0.0	0.0	0.0	7.7	6.7	7.8	7.7	0.0
Delay Adj:		1.00	1.00	1.00		1.00	1.00 1		1.00	1.00 1		1.00
AdjDel/Veh:			7.2	0.0	0.0	0.0		7.7	6.7	7.8	7.7	0.0
LOS by Move:	Α	*	Α	*	*	*	*	Α	Α	Α	Α	*
ApproachDel:		7.2		XX	XXXX			7.5			7.8	
Delay Adj:		1.00		Х	XXXX		1	1.00		1	.00	
ApprAdjDel:		7.2		XX	XXXX			7.5			7.8	
LOS by Appr:		Α			*			Α			Α	
*****	****	****	*****	*****	****	*****	*****	****	*****	*****	****	*****

Cum+Project AM Thu Feb 23, 2006 09:39:53 Page 6-1 Level Of Service Computation Report 2000 HCM Unsignalized Method (Base Volume Alternative) Intersection #34 Garey Street & Temple Street ************************* Average Delay (sec/veh): 1.2 Worst Case Level Of Service: ***************************** North Bound South Bound East Bound West Bound L - T - R L - T - R Movement: -----| Stop Sign Uncontrolled Uncontrolled Stop Sign Rights: Include Include Include Include Lanes: 0 1 0 0 1 0 1 0 0 1 1 0 1 0 1 0 0 1! 0 0 -----|----|-----|------| Volume Module: Base Vol: 0 0 22 0 23 127 1 0 1 2 165 28 Growth Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 22 Initial Bse: 1 0 0 0 0 23 127 1 2 165 1.00 1.00 1.00 1.00 User Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Volume: 0 22 0 0 23 127 2 165 1 0 1 Reduct Vol: 0 0 0 0 0 0 0 0 0 0 0 0 0 22 23 127 Final Vol.: 1 0 0 0 1 2 165 -----|

Critical Gap Module:

Critical Gp: 7.1 xxxx xxxxx 7.1 xxxx xxxxx 4.1 xxxx xxxxx 4.1 xxxx xxxxx FollowUpTim: 3.5 xxxx xxxxx 3.5 xxxx xxxxx 2.2 xxxx xxxxx 2.2 xxxx xxxxx -----|

Capacity Module:

ApproachLOS:

Cnflict Vol: 356 xxxx xxxxx 357 XXXX XXXXX 193 xxxx xxxxx 128 XXXX XXXXX Potent Cap.: 603 xxxx xxxxx 603 xxxx xxxxx 1392 xxxx xxxxx 1470 xxxx xxxxx Move Cap.: 595 xxxx xxxxx 594 xxxx xxxxx 1392 xxxx xxxxx 1470 xxxx xxxxx -----|

Level Of Service Module:

В

XXXXX XXXX XXXXX XXXXX XXXX 0.1 xxxx xxxxx 0.0 xxxx xxxxx Stopped Del:xxxxx xxxx xxxxx xxxxx xxxxx xxxxx 7.6 xxxx xxxxx 7.5 XXXX XXXXX * * * * * * LOS by Move: Α A * * Movement: LT - LTR - RT LT - LTR - RT LT - LTR - RT LT - LTR - RT * * * * * * В Shared LOS: ApproachDel: 11.1 11.3 XXXXXX XXXXXX

В

Cum+Project AM Thu Feb 23, 2006 09:39:53 Page 7-1 ______ Level Of Service Computation Report 2000 HCM 4-Way Stop Method (Base Volume Alternative) Intersection #37 Vignes Street & Temple Street ************************ 100 Cycle (sec): Critical Vol./Cap. (X): Loss Time (sec): 0 (Y+R = 4 sec) Average Delay (sec/veh): 9.2 O Level Of Service: Optimal Cycle: *************************** North Bound East Bound South Bound Approach: West Bound L-T-R L-T-R L-T-R Movement: -----| Stop Sign Stop Sign Stop Sign Control: Stop Sign Rights: Include Include Include Include 0 0 0 0 0 0 0 0 0 0 0 Min. Green: 0 $\begin{smallmatrix} 0 & 0 & 1! & 0 & 0 & 0 & 1! & 0 & 0 & 0 & 1 & 0 & 0 & 1 & 0 & 0 & 1! & 0 & 0 \\ \end{smallmatrix}$ Lanes: -----| Volume Module: Base Vol: 15 110 114 8 72 55 69 51 48 50 8 Growth Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 72 Initial Bse: 110 114 15 55 69 51 48 8 8 50 1.00 1.00 1.00 1.00 1.00 1.00 User Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Adi: 1.00 PHF Volume: 110 114 15 8 72 55 69 51 8 50 48 8

Reduct Vol: 0 0 0 0 0 0 0 0 0 0 0 n Reduced Vol: 110 114 15 72 55 69 51 48 50 8 8 8 PCE Adj: 1.00 MLF Adj: Final Vol.: 110 114 15 8 72 55 69 51 48 8 50 -----| Saturation Flow Module: 0.46 0.48 0.06 0.06 0.53 0.41 0.57 0.43 1.00 0.12 0.76 0.12 Lanes: Final Sat.: 339 352 46 45 401 306 345 255 717 80 503 -----| Capacity Analysis Module: Vol/Sat: 0.32 0.32 0.32 0.18 0.18 0.18 0.20 0.20 0.07 0.10 0.10 0.10 Crit Moves: Delay/Veh: 9.8 9.8 9.8 8.5 8.5 8.5 9.8 9.8 7.7 8.6 8.6 8.6 Delay Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 AdjDel/Veh: 9.8 9.8 9.8 8.5 8.5 8.5 9.8 9.8 7.7 8.6 8.6 8.6 LOS by Move: Α Α Α Α Α Α Α Α Α Α Α Α ApproachDel: 9.8 8.5 9.2 8.6 Delay Adj: 1.00 1.00 1.00 1.00 ApprAdiDel: 9.8 8.5 9.2 8.6 LOS by Appr: Α Α Α

Cum+Project AM Thu Feb 23, 2006 09:39:53 Page 8-1 ______ Level Of Service Computation Report 2000 HCM 4-Way Stop Method (Base Volume Alternative) ************************* Intersection #38 Vignes Street & Commercial Street ***************** Cycle (sec): 100 Critical Vol./Cap. (X): 0.290 Loss Time (sec): 0 (Y+R = 4 sec) Average Delay (sec/veh): 8.7 Optimal Cycle: 0 Level Of Service: A **************************
 Control:
 Stop Sign
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 Rights:
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 Include< -----| Volume Module:

Base Vol:	47	-10	48	0	0	0	0	212	44	58	72	0
Growth Adj:	1.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Initial Bse:	47	0	48	0	0	0	0	212	44	58	72	0
User Adj:	1.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
PHF Adj:	1.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
PHF Volume:	47	0	48	0	0	0	0	212	44	58	72	0
Reduct Vol:	0	0	0	0	0	0	0	0	0	0	0	0
Reduced Vol:	47	0	48	0	0	0	0	212	44	58	72	0
PCE Adj:	1.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
MLF Adj:	1.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Final Vol.:	47	0	48	0	0	0	0	212	44	58	72	0
Saturation F	low M	odule:	:									
Adjustment:	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Lanes:	2.00	0.00	1.00	0.00	0.00	0.00	0.00	1.00	1.00	1.00	1.00	0.00
Final Sat.:	1170	0	725	0	0	0	0	731	850	649	714	0
Capacity Ana	lysis	Modu]	Le:									
Vol/Sat:	0.04	XXXX	0.07	XXXX	XXXX	XXXX	XXXX	0.29	0.05	0.09	0.10	XXXX
Crit Moves:			****					****			****	
Delay/Veh:	8.8	0.0	7.7	0.0	0.0	0.0	0.0	9.5	7.1	8.7	8.2	0.0
Delay Adj:	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
AdjDel/Veh:	8.8	0.0	7.7	0.0	0.0	0.0	0.0	9.5	7.1	8.7	8.2	0.0
LOS by Move:	Α	*	Α	*	*	*	*	Α	Α	Α	Α	*
ApproachDel:		8.2		XX	XXXXX			9.1			8.4	
Delay Adj:		1.00)	XXXXX			1.00			1.00	
ApprAdjDel:		8.2		XX	XXXXX			9.1			8.4	
LOS by Appr:		Α			*			Α			Α	

Cum+Project AM Thu Feb 23, 2006 09:39:53 Page 9-1 Level Of Service Computation Report 2000 HCM Unsignalized Method (Base Volume Alternative) Intersection #39 Center Street/Santa Fe & First Street ************************* Average Delay (sec/veh): 1.7 Worst Case Level Of Service: **************************** North Bound South Bound East Bound L-T-R L-T-R L-T-R Movement: -----| Uncontrolled Uncontrolled Stop Sign Stop Sign Rights: Include Include Include Include Lanes: -----|----|-----|------| Volume Module: 1 319 Base Vol: 9 - 22 3 55 11 266 8 3 -15 Growth Adj: 1.00 1.00 1.00 1.00 0.00 1.00 1.00 1.00 1.00 0.00 1.00 Initial Bse: 11 266 9 1 319 0 3 55 8 3 1.00 1.00 1.00 1.00 0.00 1.00 1.00 User Adj: 1.00 1.00 1.00 0.00 1.00 PHF Adj: 1.00 1.00 1.00 1.00 1.00 0.00 1.00 1.00 1.00 1.00 0.00 3 PHF Volume: 11 266 9 1 319 55 8 3 0 Reduct Vol: 0 0 0 0 0 0 0 0 0 0 0 0

Critical Gap Module:

11 266

9

4.1 xxxx xxxxx 7.1 6.5 Critical Gp: 4.1 xxxx xxxxx 6.2 7.1 xxxx 6.2 FollowUpTim: 2.2 xxxx xxxxx 2.2 xxxx xxxxx 3.5 4.0 3.3 3.5 xxxx 3.3

3

55

В

В

8

0

1 319

Capacity Module:

ApproachLOS:

Final Vol.:

Cnflict Vol: 319 xxxx xxxxx 275 XXXX XXXXX 614 618 319 645 xxxx 271 Potent Cap.: 1252 xxxx xxxxx 1300 xxxx xxxxx 407 408 726 388 xxxx 773 403 404 726 Move Cap.: 1252 xxxx xxxxx 1300 xxxx xxxxx 341 xxxx 773 Volume/Cap: 0.01 xxxx xxxx 0.00 xxxx xxxx 0.01 0.14 0.01 0.01 xxxx 0.00 -----|

Level Of Service Module:

Queue: 0.0 xxxx xxxxx Stopped Del: 7.9 xxxx xxxxx A * * * * * * * LOS by Move: A * * Movement: LT - LTR - RT LT - LTR - RT LT - LTR - RT LT - LTR - RT Shared Cap.: xxxx xxxx xxxxx xxxx xxxx xxxxx xxxx 427 xxxxx xxxx 397 xxxxx SharedQueue:xxxxx xxxx xxxxx 0.0 xxxx xxxxx xxxxx 0.5 xxxxx xxxxx 0.0 xxxxx Shrd StpDel:xxxxx xxxx xxxxx 7.8 xxxx xxxxx xxxxx 15.0 xxxxx xxxxx 14.2 xxxxx Shared LOS: * * * * * В В ApproachDel: 15.0 14.2 XXXXXX xxxxxx

Cum+Project AM Thu Feb 23, 2006 09:39:53 Page 10-1 Level Of Service Computation Report 2000 HCM Unsignalized Method (Base Volume Alternative) ************************* Intersection #40 Center Street/Santa Fe & Temple Street ************************* Average Delay (sec/veh): 2.1 Worst Case Level Of Service: ***************************** North Bound South Bound East Bound West Bound L - T - R L - T - R Movement: -----| Uncontrolled Uncontrolled Stop Sign Stop Sign Rights: Include Include Include Include Lanes: -----|----|-----|------| Volume Module: Base Vol: 41 218 5 3 274 25 18 2 64 2 2 Growth Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 3 274 25 Initial Bse: 41 218 5 18 2 64 2 2 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 User Adj: 1.00 1.00 PHF Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Volume: 41 218 5 3 274 25 18 2 64 2 Reduct Vol: 0 0 0 0 0 0 0 0 0 0 0 0 25 5 3 274 18 64 Final Vol.: 41 218 2

Critical Gap Module:

Critical Gp: 4.1 xxxx xxxxx 4.1 xxxx xxxxx 7.1 6.5 6.2 7.1 6.5 6.2 FollowUpTim: 2.2 xxxx xxxxx 2.2 xxxx xxxxx 3.5 4.0 3.3 3.5 4.0 3.3 -----

Capacity Module:

ApproachLOS:

Cnflict Vol: 299 xxxx xxxxx 223 XXXX XXXXX 597 598 287 628 608 221 Potent Cap.: 1274 xxxx xxxxx 1358 xxxx xxxxx 418 419 757 398 413 824 Move Cap.: 1274 xxxx xxxxx 1358 xxxx xxxxx 405 404 757 354 399 824 Volume/Cap: 0.03 xxxx xxxx 0.00 xxxx xxxx 0.04 0.00 0.08 0.01 0.01 0.00 -----|----|-----|------|

Level Of Service Module:

Queue: 0.1 xxxx xxxxx Stopped Del: 7.9 xxxx xxxxx * * * * * * * LOS by Move: A * * Α Movement: LT - LTR - RT LT - LTR - RT LT - LTR - RT LT - LTR - RT SharedQueue:xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx 0.5 xxxxx xxxxx 0.0 xxxxx Shrd StpDel:xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx 11.6 xxxxx xxxxx 13.7 xxxxx Shared LOS: * * * * * * В В ApproachDel: 11.6 13.7 XXXXXX XXXXXX

В

В

Cum+Project AM Thu Feb 23, 2006 09:39:53 Page 11-1 ______ Level Of Service Computation Report 2000 HCM 4-Way Stop Method (Base Volume Alternative) **************************** Intersection #41 Center Street/Santa Fe & Commercial Street **************************** 100 Critical Vol./Cap. (X): Cycle (sec): Loss Time (sec): 0 (Y+R = 4 sec) Average Delay (sec/veh): 10.5 O Level Of Service: Optimal Cycle: ***************************** North Bound South Bound East Bound West Bound Approach: L - T - R L - T - R L - T - R Movement: -----| Stop Sign Stop Sign Stop Sign Control: Stop Sign Rights: Include Include Include Include 0 0 0 0 0 0 0 0 0 0 0 Min. Green: 0 1 0 1 1 0 1 0 1 0 1 0 0 1! 0 0 0 0 1! 0 0 Lanes: -----| Volume Module: Base Vol: 27 176 2 16 251 4 72 151 188 5 5 Growth Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 2 Initial Bse: 27 176 16 251 151 188 4 72 5 5

1.00 1.00 1.00 1.00 1.00 1.00 1.00 User Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Adi: PHF Volume: 27 176 2 16 251 151 188 72 5 5 4 5 Reduct Vol: 0 0 0 0 0 0 0 0 0 0 0 n Reduced Vol: 27 176 2 16 251 151 188 4 72 5 5 PCE Adj: 1.00 MLF Adj: 2 16 251 Final Vol.: 27 176 151 188 72 5 5 -----| Saturation Flow Module: 1.00 1.98 0.02 1.00 1.00 1.00 0.71 0.02 0.27 0.34 0.33 0.33 Lanes: Final Sat.: 556 1194 14 584 637 725 462 10 177 193 193 193 -----| Capacity Analysis Module: Vol/Sat: 0.05 0.15 0.15 0.03 0.39 0.21 0.41 0.41 0.41 0.03 0.03 0.03 **** Crit Moves: Delay/Veh: 9.2 9.3 9.3 8.9 11.6 8.7 11.6 11.6 11.6 8.8 8.8 8.8 1.00 Delay Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 AdjDel/Veh: 9.2 9.3 9.3 8.9 11.6 8.7 11.6 11.6 11.6 8.8 8.8 8.8 LOS by Move: A Α В Α В В В Α Α Α Α Α ApproachDel: 9.3 8.8 10.4 11.6 Delay Adj: 1.00 1.00 1.00 1.00 ApprAdjDel: 9.3 10.4 11.6 8.8

В

В

LOS by Appr:

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S: No	orth Broadway	W/E:	Second Street	I/S No: 1
AM/PM: PM	Comments: C	umulative +	Project PM	
COUNT DATE:	STI	JDY DATE:	GROWT	H FACTOR:

─ Volume	/I ana/Ci	gnal Conf	iauration	. ==									
Volume	"Lane/Si	giiai Coiii	iguration	3									
	NO	RTHBOU	ND	SO	UTHBOU	ND		WE	STBOU	ND	E/	STBOU	ND .
	LT	TH	RT	LT	TH	RT	▔	T.	TH	RT	LT	TH	RT
EXISTING	85	976	59	16	442	18	1	4	649	215	63	506	77
AMBIENT													
RELATED													
PROJECT					Ì								Ì
TOTAL	85	976	59	16	442	18	1	4	649	215	63	506	77
LANE	⁶ ₽	个 命 句 2 0 1	; / ³ (√)	ф ф 10	个 命 行	10 0	ф О	<u> </u>	↑ ♠ 1 o o 1	 	Φ ₽ 0 1	个	\$ p ⊕ 1 0 0
LANC	٠٠٠	- • .		. •	. • .	1010		•) '	<u> </u>	. • •	بنت	0 0	. • •
	Phasir	ng F	RTOR	Phasi	ng	RTOR	PI	nasin	g	RTOR	Phasi	ng	RTOR
SIGNAL	Pern	n .	Auto	Pern	n	Auto	ı	erm		Auto	Pern	n	Auto

Critical Movements Diagram				
-	SouthBound			
	A: 230			
	B: 16			
EastBound	1 ^	WestBound	V/C RATIO	<u>LOS</u>
A: 418 B: 63		A: 446 B: 14	0.00 - 0.60	A
J	'	D. 14	0.61 - 0.70	В
	NorthBound		. 74	
A - Adjusted Through/Dight Volume	A: 345		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 85		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = $A(N/B) + B($	S/B)		
West/East Critical Movement	ts = A(W/B) + B((E/B)		
V/C = 345	5 + 16 + 440	$\frac{6 + 63}{} = 0.510$	LOS =	Α
,,,,,	*1500	_ 0.0.0		

Developed by Chun Wong, 12/94

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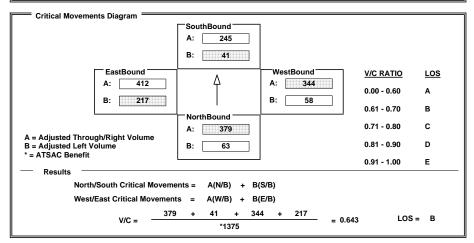
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	North Broadway	W/E:	First Street	I/S No: 2						
AM/PM: PM Comments: Cumulative + Project PM										
COUNT DA	TE: ST	JDY DATE:	GROV	VTH FACTOR:						

v	-///0:-												
Volum	e/Lane/Sig	gnai Coni	iguration	S									
	NO	RTHBOU	ND	SO	UTHBOU	IND		WESTBOL	IND		EASTBO	UND	
	LT	TH	RT	LT	TH	RT	LT		RT	LT		, R	_
EXISTING	63	1020	117	41	411	78	58	950	82	217	7 1210	0 27	7
AMBIENT													
RELATED] [
PROJECT													
TOTAL	63	1020	117	41	411	78	58	950	82	217	7 121	0 2	7
LANE	. 4.	↑ ∰ ↑ 2 0 1	(† 4 ₁)	^Φ 1 0	个	0 0	ή _ξ	, , , , , ,	ቲ _ን ሶ փ 1 0 0	ή _δ		∰ p	∯ 0
	Phasir	ng I	RTOR	Phasii	ng	RTOR	Pha	sing	RTOR	Pha	sing	RTOF	₹
SIGNAL	Pern	1	Auto	Pern	n	Auto	Pro	t-Var	Auto	Pro	t-Var	Auto)



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	North Broadway	W/E:	Temple Street	I/S No: 3
AM/PM	: PM Comments: 0	Cumulative +	Project PM	
COUN	T DATE: ST	UDY DATE:	GROWTI	H FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s ====								
	NO	RTHBOU	ND	so	SOUTHBOUND			VESTBOU	ND		ASTBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	135	1265	77	38	422	82	18	749	85	84	597	32
AMBIENT												
RELATED								T				
PROJECT								Ī			Ì	
TOTAL	135	1265	77	38	422	82	18	749	85	84	597	32
LANE		个 命 句 2 0 1	0 0 0 0	1 0	个 命 仓 1 0 1	<u> </u>	η ∰ 1 0	个 命 行 1 0 1	I 0 0	η Ω 1 0	个	tg
	Phasir	ng F	RTOR	Phasir	ng	RTOR	Phas	ing	RTOR	Phas	ing	RTOR
SIGNAL	Prot-V	ar	Auto	Prot-V	'ar	Auto	Per	m	Auto	Per	m	Auto

Critical Movements Diagram				
	SouthBound			
	A: 252			
	B: 38			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 315 B: 84		A: 417 B: 18	0.00 - 0.60	A
D		5. 10	0.61 - 0.70	В
	NorthBound		0.71 - 0.80	С
A A Posts LTI associate Nations	A: 447		0.71 - 0.80	١
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 135		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	nts = A(N/B) + B(S/B)		
West/East Critical Movement	s = A(W/B) + B(E/B)		
V/C = 447	+ 38 + 41	7 + 84 = 0.717	LOS =	С
V/C =	1375	= 0.717		-

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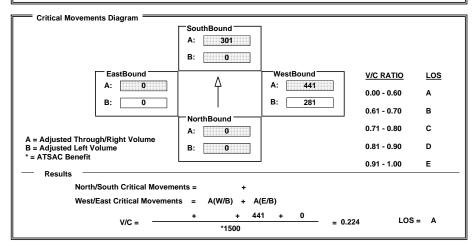
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February 23, 2006 ,Thursday 10:20:22 AM

N/S:	Spring Street	W/E:	Third Street	I/S No:	4						
AM/PM: PM Comments: Cumulative + Project PM											
COUNT	DATE: ST	UDY DATE:	GRO	WTH FACTOR:							

─ Volum	e/Lane/Sig	nal Can	figuration	. —											_
Volum		RTHBOL			UTHBOU	IND L	_	WES	TBOU	un -		ASTB	THILL		¬.
	LT	TH	RT	LT	TH	RT	_		TH	RT	LT	TI		RT	_
EXISTING	0	0	0	0	786	301	28		882	0	0	0	_	0	_
AMBIENT													寸		_
RELATED								Ť					T		_
PROJECT															
TOTAL	0	0	0	0	786	301	28	31	882	0	0	0	1	0	
LANE		7 A 4	\$	Φ ₽ 0 0	수 点 行 4 0 0		ֆ 1	∯ 수 0 2	∰ 1 0 0	0 0 ¢	φ Δ 0 0	수 0 0			ф₽ О
	Phasin	g	RTOR	Phasi	ng	RTOR	Pł	nasing		RTOR	Phas	ing	R	TOR	
SIGNAL	<none< td=""><td>></td><td>none></td><td><none< td=""><td>e> <</td><td>none></td><td>F</td><td>Perm</td><td></td><td>none></td><td><nor< td=""><td>1e></td><td><r< td=""><td>one</td><td>></td></r<></td></nor<></td></none<></td></none<>	>	none>	<none< td=""><td>e> <</td><td>none></td><td>F</td><td>Perm</td><td></td><td>none></td><td><nor< td=""><td>1e></td><td><r< td=""><td>one</td><td>></td></r<></td></nor<></td></none<>	e> <	none>	F	Perm		none>	<nor< td=""><td>1e></td><td><r< td=""><td>one</td><td>></td></r<></td></nor<>	1e>	<r< td=""><td>one</td><td>></td></r<>	one	>



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S: [Spring St	reet	//E:	Second Street		I/S No:	5
AM/PI	M: PM	Comments: Cumu	lative 4	+ Project PM			
COU	NT DATE:	STUDY (DATE:		SROWTH FA	CTOR:	

Volume	e/Lane/Si	gnal Conf	iguration	s ====								
	NO	RTHBOU	ND	SC	DUTHBOU	ND		WESTBOU	ND	E	ASTBOUN	ID
	LT	TH	RT	LT	TH	RT	LT		RT	LT	TH	RT
EXISTING	0	0	0	36	710	54	84	868	0	0	485	109
AMBIENT												
RELATED												
PROJECT												
TOTAL	0	0	0	36	710	54	84	868	0	0	485	109
LANE		수 ♠ 仓 o o o	0 0 0 0	θ ∰ 0 1	↑ ∰ ↑ 3 0 0		^{(η} (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	↑ ↑ ♠ ⁴ D 1 O (G 0 0		↑ ♠ ↑ 1 0 0	
	Phasir	ng l	RTOR	Phas	ing	RTOR	Pha	sing	RTOR	Phasi	ng	RTOR
SIGNAL	<none< td=""><td>> <</td><td>none></td><td>Per</td><td>m <</td><td>none></td><td>Pe</td><td>erm <</td><td>none></td><td>Perr</td><td>n</td><td>Auto</td></none<>	> <	none>	Per	m <	none>	Pe	erm <	none>	Perr	n	Auto

	SouthBound	1		
	A: 187			
	B: 36			
EastBound	1 ^	WestBound	V/C RATIO	<u>LOS</u>
A: 485 B: 0	$\begin{array}{c c} & \Delta \\ & \end{array}$	A: 868 B: 84	0.00 - 0.60	A
J	'	D	0.61 - 0.70	В
	NorthBound			
	A: 0		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 0		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = A(N/B) + A(S/B)		
West/East Critical Movement	ts = A(W/B) + B((E/B)		
V/C =0	+ 187 + 868 *1500	8 + 0 = 0.633	LOS =	В

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February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S: Spring S	Street W/E:	First Street	I/S No:	6
AM/PM: PM	Comments: Cumulative + Pr	roject PM		
COUNT DATE:	STUDY DATE:	GROWT	H FACTOR:	

	NORT NORT	HBOUND	SOU	THBOUND	W	ESTBOUN	ID.	E/	ASTBOUN	ND.
	LT	TH RT	LT	TH RT	LT	TH	RT	LT	TH	RT
EXISTING	21	0 0	73	463 75	70	912	2	89	1210	120
AMBIENT										
RELATED										
PROJECT										
TOTAL	21	0 0	73	463 75	70	912	2	89	1210	120
LANE	φ β 수 0 0 0		φ φ γ γ 0 1 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 	↑ ∰ † 3 0 0		η _φ . 1 0	↑ ∰ ↑ 2 0 1	<u> </u>
	Phasing	RTOR	Phasing	RTOR	Phasi	ng F	RTOR	Phasi	ng	RTOR
SIGNAL	<none></none>	<none></none>	Perm	<none></none>	Perr	n <	none>	Pern	n	Auto

Critical Movements Diagram				
	SouthBound			
	A: 179			
	B: 73			
EastBound		WestBound	V/C RATIO	LOS
A: 443 B: 89		A: 304 B: 70	0.00 - 0.60	A
B. 69		D. 10	0.61 - 0.70	В
	NorthBound		0.71 - 0.80	С
A = Adjusted Through/Right Volume	A: 0		0.71 - 0.00	C
B = Adjusted Left Volume	B: 0		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results				
North/South Critical Movem	ents = A(N/B) + A	S/B)		
West/East Critical Movemen	nts = B(W/B) + A((E/B)		
0	+ 179 + 70		LOS =	
V/C =	*1500	= 0.391	LO3 =	

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INTERSECTION DATA SUMMARY SHEET

N/S:	Spring Street	W/E:	Temple Street	I/S No: 7
AM/PM:	PM Comments:	Cumulative + Pr	oject PM	
COUNT	DATE: S	TUDY DATE:	GROWT	H FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s ====									
	NO	RTHBOU	ND	SO	SOUTHBOUND				WESTBOUND			STBOU	ND
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	RT
EXISTING	0	0	0	4	463	38	L	63	761	3	0	653	119
AMBIENT													
RELATED													
PROJECT													
TOTAL	0	0	0	4	463	38		63	761	3	0	653	119
IOIAL			U		100	<u> </u>	L	03	701	3	U	033	113
	∮	个麻 な	\$ 10 4TD	4 分	个麻允	\$ 10 d±0	41	₽ 4	Ŷ ₽ \$ 4	4 4	4	↑ ∰ 4	\$ 10 0H
LANE	0 0	0 0 0	0 0	1 0	3 0 0	0 0	1	0	1 0 1	0 0	0 0	1 0	1 0 0
	Phasir	ng I	RTOR	Phasir	ng	RTOR		Phasin	g	RTOR	Phasii	ng	RTOR
SIGNAL	<none< td=""><td>€> <</td><td>none></td><td>Pern</td><td>n <</td><td>none></td><td></td><td>Perm</td><td></td><td>Auto</td><td><none< td=""><td>€></td><td>Auto</td></none<></td></none<>	€> <	none>	Pern	n <	none>		Perm		Auto	<none< td=""><td>€></td><td>Auto</td></none<>	€>	Auto
I													

Critical Movements Diagram				
	SouthBound A: 154 B: 4			
EastBound —	 	WestBound	V/C RATIO	LOS
A: 386		A: 382 B: 63	0.00 - 0.60	Α
] '		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 0		0.71 - 0.80	С
B = Adjusted Left Volume	B: 0		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
	A(AUD) A((0.10)		
North/South Critical Moveme	ents = A(N/B) + A(S/B)		
West/East Critical Movement	ts = A(W/B) + A(E/B)		
V/C =0	+ 154 + 385 *1500	2 + 386 = 0.332	LOS =	Α

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February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Main Street	W/E:	Third Street	I/S No:	8
AM/PM: PN	Comments:	Cumulative + Pr	oject PM		
COUNT DAT	E: S1	TUDY DATE:	GRO	WTH FACTOR:	

─ Volum	e/Lane/Sig	anal Con	figuration	· —									_
		RTHBOU			UTHBOL	JND		WESTBOU	ND	E	ASTBO	UND	_
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	_
EXISTING	243	2063	0	0	0	0	0	844	206	0	0	0	
AMBIENT													=
RELATED								i			Ī		Ξ
PROJECT													
TOTAL	243	2063	0	0	0	0	0	844	206	0	0	0	_
LANE	(h) (A)	↑ ∰ 1 2 0 0	0 0 0	η _ψ μ 0 0		∱	φ _φ		↑ 0 1 0	Φ Φ 0 0	↑ ∰ 0 0	\$ p €	 }
	Phasir	ng	RTOR	Phasi	ng	RTOR	Pha	sing	RTOR	Phasi	ng	RTOR	
SIGNAL	Pern	1 <	none>	<non< td=""><td>e></td><td><none></none></td><td><nc< td=""><td>one></td><td>Auto</td><td><non< td=""><td>e> [</td><td><none></none></td><td>></td></non<></td></nc<></td></non<>	e>	<none></none>	<nc< td=""><td>one></td><td>Auto</td><td><non< td=""><td>e> [</td><td><none></none></td><td>></td></non<></td></nc<>	one>	Auto	<non< td=""><td>e> [</td><td><none></none></td><td>></td></non<>	e> [<none></none>	>
II													

Critical Movements Diagram				
Sitted in Centerio Bug din	SouthBound A: 0 B: 0			
EastBound —	1 ^	WestBound	V/C RATIO	LOS
A: 0		A: 281 B: 0	0.00 - 0.60	Α
B: 0	'	B: 0	0.61 - 0.70	В
A Adimeted Theorem / Disable Volume	NorthBound A: 769		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 243		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Movement	ents = A(N/B) + A(S/B)		
West/East Critical Movemen	ts = +			
V/C = -769	*1500	+ = 0.443	LOS =	Α

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Main Street	W/E: [Seco	ond Street] I/S No: 9						
AM/PM: PM Comments: Cumulative + Project PM											
COUNT DATE:	ST	UDY DATE	:	GROWTH F	ACTOR:]					

Volume	/Lane/Si	gnal Conf	iguration	s ===								
	NO	RTHBOU	ND	SO	UTHBOU	ND	WESTBOUND			EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	477	2029	114	0	0	10	0	404	43	116	398	0
AMBIENT												
RELATED												
PROJECT												
TOTAL	477	2029	114	0	0	10	0	404	43	116	398	0
LANE	Φ Д (D 1)	↑ ∰ †	<u></u>		个 命 行 o o o		φ ₄ 1	· 个 命 ·	͡ᡶ _ᠯ /Þ ᠳÞ 1 0 0	f 分 f	↑ ♠ ′ 1 0	ι ο ο ο
	Phasi	ng I	RTOR	Phasir	ng	RTOR	Pha	sing	RTOR	Phasin	ıg	RTOR
SIGNAL	Pern	n <	none>	<none< td=""><td>e> <</td><td>none></td><td>Pe</td><td>erm</td><td>Auto</td><td>Perm</td><td>ı .</td><td><none></none></td></none<>	e> <	none>	Pe	erm	Auto	Perm	ı .	<none></none>

Critical Movements Diagram				
	SouthBound A: 0			
EastBound —	1 .	WestBound	V/C RATIO	LOS
A: 398 B: 116	A T	A: 447	0.00 - 0.60	A
] ' .		0.61 - 0.70	В
A - Adinated Through/Dight Volume	NorthBound A: 835		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 477		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = $A(N/B) + A($	S/B)		
West/East Critical Movement	ts = A(W/B) + B(E/B)		
V/C = 835		7 + 116 = 0.862	LOS =	D
	*1500			

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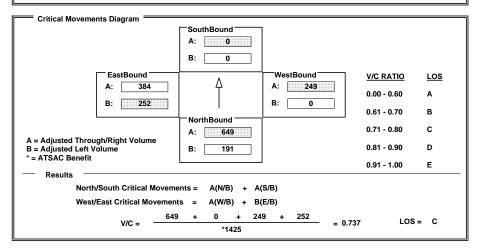
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Main St	W/E:	First St	I/S No:	10
AM/PM: PM	Comment	s: Cumulative + Pro	ject PM		
COUNT DATE:		STUDY DATE:	GROV	WTH FACTOR:	

─ Valum	all analeia	mal Canf	iauration	. ===									
Volume	e/Lane/Sig	jnai Coni	iguration	S									
	NO	RTHBOU	ND	SO	SOUTHBOUND			WESTBOUND			E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	\Box	т .	TH	RT	LT	TH	RT
EXISTING	191	1757	14	0	0	0	(0	704	43	252	1152	0
AMBIENT													
RELATED													
PROJECT													
TOTAL	191	1757	14	0	0	0		0	704	43	252	1152	0
LANE		↑ ∰ † 2 0 0	$\overline{}$		个 命 4 0 0 0	000	∮ 0	∯ ↑ 0 2	∯ 1	0 0	∯ ∰ 1 0		0 0 0
	Phasin	ig l	RTOR	Phasi	ng	RTOR	Pł	nasing		RTOR	Phasir	ng	RTOR
SIGNAL	Perm) <	none>	<none< td=""><td>e> <</td><td>none></td><td>F</td><td>Perm</td><td></td><td>Auto</td><td>Prot-F</td><td>ix</td><td>Auto</td></none<>	e> <	none>	F	Perm		Auto	Prot-F	ix	Auto



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INTERSECTION DATA SUMMARY SHEET

N/S:	Main St	W/E:	Temple St	I/S No: 11
AM/PM: PM	Commen	ts: Cumulative + Pro	ject PM	
COUNT DATE:		STUDY DATE:	GROV	NTH FACTOR:

Volume	e/Lane/Si	gnal Conf	iguration	s ——									
	NO	RTHBOU	ND	so	UTHBOL	IND	w	ESTBOU	ND	EASTBOUND			
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	264	1649	78	0	0	0	0	646	37	131	647	0	
AMBIENT													
RELATED													
PROJECT													
TOTAL	264	1649	78	0	0	0	0	646	37	131	647	0	
IOIAL	204	1043	70					040	0,	101	047	. •	
	∮ ₽	个 命 句	\$ ₽ ₽	¶ ₽		\$ 10 41 €	Ч ₽	↑ ♠ 1	444	\$ € 4	Ŷ 6 6	\$	
LANE	0 1	2 0 1	0 0	0 0	0 0 0	0 0	0 0	1 0 1	0 0	1 0	2 0 0	0 0	
	Phasii	ng I	RTOR	Phasi	ng	RTOR	Phasii	ng	RTOR	Phasin	g	RTOR	
SIGNAL	Pern	n .	Auto	<non< td=""><td>e> <</td><td>:none></td><td>Pern</td><td>n</td><td>Auto</td><td>Prot-F</td><td>ix <</td><td>:none></td></non<>	e> <	:none>	Pern	n	Auto	Prot-F	ix <	:none>	

Critical Movements Diagram				
	SouthBound			
	A: 0			
	B: 0			
EastBound	Ι Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 324 B: 131		A: 342	0.00 - 0.60	Α
<u> </u>	NorthBound		0.61 - 0.70	В
	A: 498		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 264		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = $A(N/B) + A($	S/B)		
West/East Critical Movemen	ts = A(W/B) + B(E/B)		
V/C = 498	3 + 0 + 34	2 + 131 = 0.681	LOS =	В
V/O -	1425	_ 0.001		

Developed by Chun Wong, 12/94

CPPM06

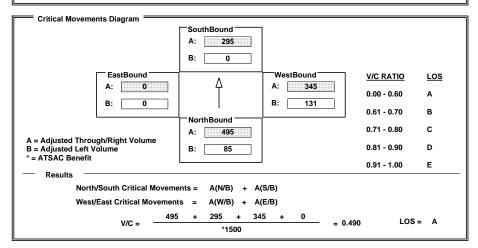
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles St	W/E:	Third St	//S No: 12
AM/PI	M: PM Comments: C	umulative + F	Project PM	
COU	STI	JDY DATE:	GR	OWTH FACTOR:

─ Volum	e/Lane/Sig	nal Cant	iguration	. ===										
Voiding	e/ Larie/Oig	nai com	iguration	3										
	NOF	RTHBOU	ND	SO	SOUTHBOUND			W	STBOU	FASTBOUND				
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TI	1	RT
EXISTING	85	819	0	0	423	167		131	871	165	0	0		0
AMBIENT														
RELATED							Г							
PROJECT							Ē							
TOTAL	85	819	0	0	423	167		131	871	165	0	0)	0
LANE	(h) (p) (d)	$\overline{}$	0 0 \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		个 命 行 1 0 1	0 0	փ 1		个 命 4 2 0 1	 	θ ф 0 0	수 슈 0 0	\neg	r} 4p) 0 0
	Phasin	g l	RTOR	Phasir	ng	RTOR		Phasir	ng	RTOR	Phas	ng	ı	RTOR
SIGNAL	Perm	<	none>	<none< td=""><td>=></td><td>Auto</td><td></td><td>Pern</td><td>n</td><td>Auto</td><td><non< td=""><td>e></td><td><</td><td>none></td></non<></td></none<>	=>	Auto		Pern	n	Auto	<non< td=""><td>e></td><td><</td><td>none></td></non<>	e>	<	none>



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles St	W/E:	Second St	I/S No: 13
AM/PM: PM	Comments:	Cumulative + F	Project PM	
COUNT DATE:	Sī	UDY DATE:	G	ROWTH FACTOR:

Volume	:/Lane/Sig	ınal Conf	figurations	s ====								
	NO	RTHBOU	ND	SO	UTHBOU	IND		WESTBOL	JND		EASTBOU	ND
	LT	TH	RT	LT	TH	RT		т тн	RT	LT	TH	RT
EXISTING	54	863	81	86	461	-2	2	335	97	50	452	167
AMBIENT												
RELATED												
PROJECT												
TOTAL	54	863	81	86	461	-2	20	335	97	50	452	167
					1			- 1 000	1 0.			
	4 ₽	个 	d⊤P d₁ å	\$ ☆ ·	全最 f	7 4 44 44	Φ ;	分 个 企	\$ \$ \$	∮	全最	£ 10 410 €
LANE	$\overline{}$	0 0 1	0 0	1 0	1 0 1	`		0 0 0	1 0 0	1 0	0 0	1 0 0
	Phasir	ng I	RTOR	Phasir	ıg	RTOR	Ph	asing	RTOR	Phas	ing	RTOR
SIGNAL	Perm	1	Auto	Perm	1	Auto	P	erm	Auto	Per	m	Auto

Critical Movements Diagram				
	SouthBound			
	A: 230			
	B: 86			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 619 B: 50		A: 432 B: 26	0.00 - 0.60	A
В	<u>'</u>	J	0.61 - 0.70	В
	NorthBound		0.74 0.00	_
	A: 526		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 54		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = $A(N/B) + B($	S/B)		
West/East Critical Movement	s = B(W/B) + A(E/B)		
V/C = 526	+ 86 + 26	+ 619 = 0.768	LOS =	С
V/C =	*1500	= 0.700		•

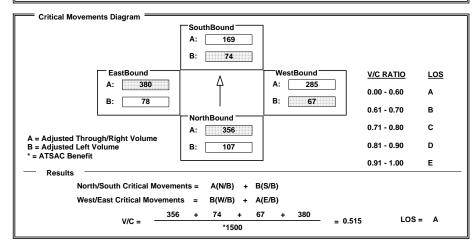
CPPM06

CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

N/S: Los Angeles St	W/E:	First St	//S No: 14
AM/PM: PM Comments: Cu	umulative + Project	PM	
COUNT DATE: STU	IDY DATE:	GROWTH F	ACTOR:

	NOF	RTHBOU	ND .	so	UTHBOL	IND	V	/ESTBOU	ND	E	ASTBOUN	ID
EVICTING	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	107	868	200	74	338	115	67	751	105	78	1098	43
AMBIENT												
RELATED												
PROJECT												
TOTAL	107	868	200	74	338	115	67	751	105	78	1098	43
LANE	h 計 2	2 0 1	(1) (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	. 4	个 命 行 2 0 0		ή _δ Ω	↑ ∰ 1 2 0 1	0 0 0 1 0 0 1 0 0 1 0 0	ή _δ Ω	↑ ∰ ↑ 2 0 1	0 0
	Phasin	g l	RTOR	Phasir	ng	RTOR	Phas	ing	RTOR	Phasi	ng	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto	Per	m	Auto	Pern	n	Auto



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Los Angeles St	W/E:	Temple St	I/S No:	15
AM/PN	M: PM Comments:	Cumulative + Pro	oject PM		
COUN	T DATE:	TUDY DATE:	GROW	TH FACTOR:	

Volume	e/Lane/Sig	gnal Conf	iguration	ıs —											
	NO	RTHBOU	ND	SO	SOUTHBOUND			WESTBOUND				EA	STBOUN	ID	1
	LT	TH	RT	LT	TH	RT	Ξ	LT	TH	RT	二	T.	TH	RT	_
EXISTING	126	1057	119	74	357	189		66	421	152	7	5	557	101	
AMBIENT															
RELATED															
PROJECT															
TOTAL	126	1057	119	74	357	189		66	421	152	7	5	557	101	
LANE		↑ ∰ † 2 0 1	0 0		↑ ∰ 1 2 0 1	}	փ 1	₽ 0		ᠿ ♪ ᠳ 0 1 0	1	₽ 4 0 1	N V	0	_
	Phasir	ng F	RTOR	Phasir	ng	RTOR	F	hasi	ng	RTOR	Ph	asin	g	RTOR	
SIGNAL	Pern	1	Auto	Pern	1	Auto		Perr	n	Auto	F	erm		Auto	

Critical Movements Diagram				
	SouthBound			
	A: 137			
	B: 74			
EastBound —	i ,	WestBound	V/C RATIO	LOS
A: 329 B: 75	Δ T	A: 211 B: 66	0.00 - 0.60	A
B:	'	B: 66	0.61 - 0.70	В
	NorthBound			_
A A Process Transport (Bird a Walana	A: 392		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 126		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
- Results			0.91 - 1.00	
North/South Critical Moveme	ents = A(N/B) + B(S/B)		
West/East Critical Movement	. , ,	E/B)		
	(, ,	•		
V/C = 392	+ 74 + 66	3 + 329 = 0.504	LOS =	Α
1,0 -	*1500	_ 0.00		

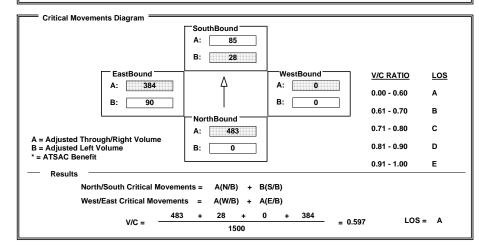
CPPM06

CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

N/S:	Los Angeles St	N/E: Ali	so St I/S No:	16
AM/PM: PM	Comments: Cumu	ulative + Project PM		
COUNT DATE	STUDY	DATE:	GROWTH FACTOR:	

Volume	e/Lane/Sig	nal Conf	iguration	s ===								
	NOF	RTHBOU	ND	so	UTHBOL	IND		WESTBO	UND		EASTBO	UND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	0	1164	284	28	256	0	0	0	0	90	134	6 100
AMBIENT												
RELATED										1		
PROJECT												
TOTAL	0	1164	284	28	256	0	0	0	0	90	134	6 100
LANE	(h) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f		0 0 P (p)	ή ή 1 0	个 命 行 3 0 0		φ <u>ψ</u>		\$ P P	り (1) (1)	2 0	\$\frac{1}{4} \$\frac{1}{4} \text{0} \text{0}
	Phasin	g F	RTOR	Phasi	ng	RTOR	Pha	asing	RTOR	Pha	sing	RTOR
SIGNAL	Perm		Auto	Perr	n <	none>	<no< td=""><td>one></td><td><none></none></td><td>Pe</td><td>rm</td><td>Auto</td></no<>	one>	<none></none>	Pe	rm	Auto



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S: [Los Angele	s St W/E:	Aı	cadia St] I/S No:	17
AM/PI	M: PM	Comments: Cumulat	ve + Project PM			
COU	NT DATE:	STUDY DAT	TE:	GROWTH F	ACTOR:	

Volume	e/Lane/Sig	gnal Conf	iguration	is ====										
	NO	RTHBOU	ND	SO	SOUTHBOUND			WESTBOUND				EASTBOUND		
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	RT	_
EXISTING	71	1108	0	0	172	73		74	574	26	0	0	0	
AMBIENT														
RELATED														
PROJECT														
TOTAL	71	1108	0	0	172	73		74	574	26	0	0	0	
LANE	θ ₁ ∰ 0 1	↑ ∰ ∯ 2 0 0	0 0	0 0	个 命 仓 1 0 1	0 0 0 0	ψ ₁		个 命 ⁴ 1 0 1	 		↑ ∰ 0 0		 }
	Phasir	ng F	RTOR	Phasir	ng l	RTOR		Phasir	ng	RTOR	Phasi	ing	RTOR	
SIGNAL	Pern	1 <	none>	Pern	1	Auto		Perm	1	Auto	<non< td=""><td>e></td><td><none></none></td><td>></td></non<>	e>	<none></none>	>

Critical Movements Diagram				
.	SouthBound A: 123 B: 0			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 0		A: 225 B: 74	0.00 - 0.60	Α
В:	Namb Davin d	Б. 74	0.61 - 0.70	В
	NorthBound A: 393		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 71		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results North/South Critical Moveme West/East Critical Movement	(, ,	•		
V/C = 393	+ 0 + 22 1500	5 + 0 = 0.412	LOS =	. A

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CPPM06

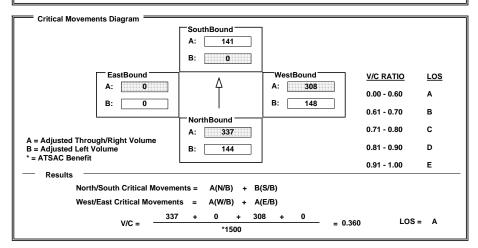
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	San Pedro	St W/E:	Thric	l St	//S No:	18
AM/PM	I: PM	Comments: Cumulativ	e + Project PM			
COUN	T DATE:	STUDY DATE	i: [GROWTH FA	ACTOR:	

─ Volum	e/Lane/Sigi	nal Conf	iguration	s —											_
		THBOU			UTHBOL	IND		WE	STBOU	ND	E	ASTB	OUN	D	_
	LT	TH	RT	LT	TH	RT	L	Т	TH	RT	LT	TI	1	RT	
EXISTING	144	674	0	0	253	28	14	18	944	138	0	0)	0	
AMBIENT								T				Ī			=
RELATED					ĺ			Ī				Ī			Ξ
PROJECT					ĺ										
TOTAL	144	674	0	0	253	28	14	18	944	138	0	0)	0	_
LANE	∮ ∰ Υ̂ 1 0 2		$\overline{}$	θ ∰ 0 0	个	0 0	∮ ,	← 1		0 0	θ ∯ 0 0	↑ ∰ 0 0	\neg		 }
	Phasing	g I	RTOR	Phasi	ng	RTOR	Ph	asin	g	RTOR	Phas	ing	ı	RTOR	
SIGNAL	Perm	<	none>	Pern	n	Auto	F	erm		Auto	<non< td=""><td>e></td><td><</td><td>none</td><td>-</td></non<>	e>	<	none	-



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	San Pedro	St W/E:	Sec	cond St	//S No: 19				
AM/PI	AM/PM: PM Comments: Cumulative + Project PM								
COUN	IT DATE:	STUDY DAT	E:	GROWTH F	ACTOR:				

Volume	e/Lane/Sig	ınal Conf	iguration	s ====								
	NO	RTHBOU	ND	SO	UTHBOU	ND		WESTBOU	ND		ASTBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	211	552	76	46	185	67	41	303	106	-3	428	193
AMBIENT												
RELATED												
PROJECT												
TOTAL	211	552	76	46	185	67	41	303	106	-3	428	193
LANE	10	↑ ♠ ↑ 1 0 1	0 0		↑ ∰ 1 2 0 0	<u> </u>		子 수 _命 ' D O O	tg	ή ή 1 0	↑ ∰ ' 0 0	û
	Phasin	ıg l	RTOR	Phasir	ng	RTOR	Pha	asing	RTOR	Phas	sing	RTOR
SIGNAL	Perm	l .	Auto	Pern	n	Auto	P	erm	Auto	Pei	m	Auto

Critical Movements Diagram				
	SouthBound			
	A: 93			
	B: 46			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 621 B: -3		A: 409 B: 41	0.00 - 0.60	Α
B	l	J	0.61 - 0.70	В
•	NorthBound	_		_
	A: 314		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 211		0.81 - 0.90	D
			0.91 - 1.00	E
Results				
North/South Critical Moveme	ents = A(N/B) + B(S/B)		
West/East Critical Movement	s = B(W/B) + A(E/B)		
V/C = 314	+ 46 + 41	+ 621 = 0.611	LOS =	В
V/C =	*1500	= 0.011		

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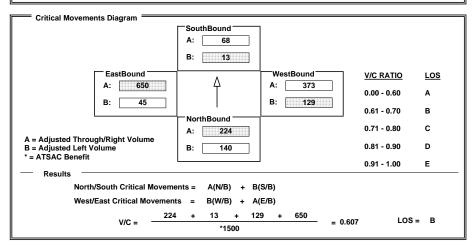
CPPM06

CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

N/S:	San Pedro St	W/E:	First St	//S No: 20						
AM/PM:	AM/PM: PM Comments: Cumulative + Project PM									
COUNT DATE: STUDY DATE: GROWTH FACTOR:										

	NOR	THBOU	ND	SO	UTHBOL	JND	W	ESTBOU	ND	E/	ASTBOUN	ID
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	140	272	224	13	55	68	129	696	50	45	1207	92
AMBIENT												
RELATED												
PROJECT												
TOTAL	140	272	224	13	55	68	129	696	50	45	1207	92
LANE	θ ∯ ή 0 1 1	命 句	1 0	φ _ψ ·		}	f 分 1 0	↑ ♠ ↑ 1 0 1	0 0	f 分 1 0	个 命 仓 1 0 1	0
	Phasing	9 1	RTOR	Phasir	ng	RTOR	Phasir	ng I	RTOR	Phasi	ng	RTOR
SIGNAL	Perm		Auto	Perm	,]	Auto	Pern	1	Auto	Pern	n	Auto



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S: S	an Pedro St	W/E:	Temple St	I/S No: 21				
AM/PM: PM Comments: Cumulative + Project PM								
COUNT DATE:	STUDY	DATE:	GROWTH FA	ACTOR:				

Volume	/Lane/Sig	ınal Conf	iguration	is									
	NO	RTHBOU	ND	SO	UTHBOU	ND		WE	STBOU	ND	E	ASTBOU	ND
	LT	TH	RT	LT	TH	RT	\equiv	т_	TH	RT	LT	TH	RT
EXISTING	154	0	134	0	0	0	4	18	368	0	0	697	61
AMBIENT													
RELATED													
PROJECT													
TOTAL	154	0	134	0	0	0	4	18	368	0	0	697	61
LANE		↑ ∰ Ç 0 0 0	, r h hγ h		个 命 行 o o o	0 0 0 0	ֆ 1		↑ ∰ 1 2 0 0	0 0 Q	∮ 0 0	个 di 4	1 0 0
	Phasir	ng F	RTOR	Phasir	ng	RTOR	Р	hasin	g	RTOR	Phasi	ng	RTOR
SIGNAL	Perm	1	Auto	Perm	1	Auto		Perm		Auto	Peri	n	Auto

	SouthBound			
	Journa			
	A: 0			
	B: 0			
EastBound	Λ.	WestBound	V/C RATIO	LOS
A: 379 B: 0		A: 184 B: 48	0.00 - 0.60	Α
B	ı	D	0.61 - 0.70	В
	NorthBound			_
	A: 134		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 85		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results				
North/South Critical Movement	nts = A(N/B) + B(S/B)		
West/East Critical Movements	s = B(W/B) + A(E/B)		
V/C = 134	+ 0 + 48 1500	s + 379 = 0.374	LOS =	Α .

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CPPM06

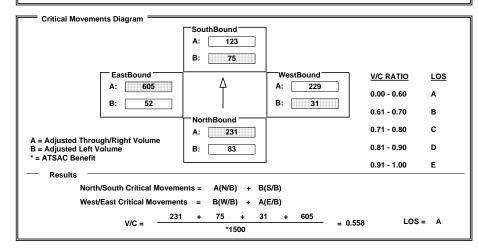
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Central Ave	W/E:	Second St	I/S No: 22				
AM/PM: PM Comments: Cumulative + Project PM								
COUNT DATE: GROWTH FACTOR:								

Volum	e/Lane/Sig	nal Conf	iguration	s ====								
	NOF	RTHBOU	ND •	so	UTHBOU	ND		WESTBO	UND		ASTBOL	IND
	LT	TH	RT	LT	TH	RT	L	т тн	RT	LT	TH	RT
EXISTING	83	289	172	75	219	27	3	1 188	41	52	476	129
AMBIENT												Ì
RELATED					Ì				Ì		Ì	Ì
PROJECT												
TOTAL	83	289	172	75	219	27	3	1 188	41	52	476	129
LANE	10	$\overline{}$	0 0 (η Ω/ 1 0	个 命 行 1 0 1				↑ ↑ ↑ 1 0 0	¶ 炉 1 0	↑ ∰ 0 0	∰ /
	Phasin	g l	RTOR	Phasi	ng	RTOR	Ph	asing	RTOR	Phas	ing	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto	Р	erm	Auto	Per	m	Auto



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Central Ave	W/E:	First St	I/S No: 23			
AM/PM: PM Comments: Cumulative + Project PM							
COUNT DATE: GROWTH FACTOR:							

Volume	e/Lane/Sig	gnal Conf	iguration	s								
	NO	RTHBOU	ND	SC	UTHBOL	IND	W	STBOU	VD.	E/	STBOUN	ID.
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	188	0	203	0	0	0	177	617	0	0	1355	156
AMBIENT												
RELATED												
PROJECT												
TOTAL	400		000		1 0		477	647	•		4055	450
IOIAL	188	0	203	0	0	0	177	617	0	0	1355	156
LANE	1 0	↑ ♠ ¢		η ₍) 0 0	个 命 4 0 0 0			个 命 仓 2 0 0	<u> </u>	00	个 命 句 1 0 1	<u>, </u>
	Phasir	ng I	RTOR	Phasi	ng	RTOR	Phasir	ng l	RTOR	Phasir	ng	RTOR
SIGNAL	Perm	1	Auto	<non< td=""><td>e> <</td><td>none></td><td>Pern</td><td>1 <</td><td>none></td><td>Pern</td><td>1</td><td>Auto</td></non<>	e> <	none>	Pern	1 <	none>	Pern	1	Auto

Critical Movements Diagram										
	SouthBound									
	A: 0									
	B: 0									
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>						
A: 756		A: 309 B: 177	0.00 - 0.60	Α						
B: 0		B: 177	0.61 - 0.70	В						
A A Part I Thomas I (Dist) Value	A: 203		0.71 - 0.80	С						
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 188		0.81 - 0.90	D						
Results			0.91 - 1.00	E						
	A(AI/D) . A/	(C/D)								
North/South Critical Movements = A(N/B) + A(S/B)										
West/East Critical Movemen	ts = B(W/B) + A(E/B)								
V/C =	3 + 0 + 17	7 + 756 = 0.687	LOS =	В						
1,0 -	*1500	_ 0.00.								

Developed by Chun Wong, 12/94

CPPM06

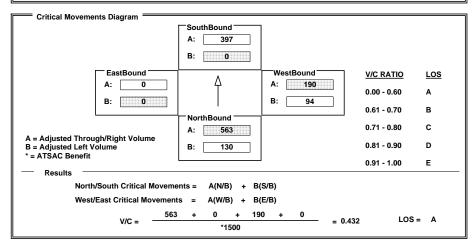
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Third St	I/S No:	24
AM/PM: PM	Comments:	Cumulative + Pro	oject PM		
COUNT DATE:	S	TUDY DATE:	GRO	WTH FACTOR:	

v	-///0:															
Volum	e/Lane/Sig	inai Coni	iguration	S												
	NO	RTHBOU	ND	SO	UTHBOU	ND	ı 🗔	W	STBOU	ND		EA	STBOL	JND		_
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT		LT	TH		RT	
EXISTING	130	1125	0	0	794	176	L	94	598	66		0	0	丄	0	
AMBIENT																
RELATED																_
PROJECT											Ī			T		
TOTAL	130	1125	0	0	794	176		94	598	66		0	0	Ī	0	
LANE	10	↑ ∰ † 2 0 0		句 0	ት 👍 ጎ 2 0 0	\$	(1		↑ ∰ ⁴ 2 0 1	L _β β Φβ	_	ի ₍ ը ′	↑ ∰ 0 0	ֆ •	r} ⟨	⊕ 0
	Phasin	g I	RTOR	Phasin	g	RTOR		Phasir	ng	RTOR		Phasin	g	R	ror	
SIGNAL	Perm		Auto	Perm	1	Auto		Pern	n	Auto		Perm) [Α	uto	



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Second St	I/S No: 25
AM/PM: PM	Comments:	Cumulative + Pr	oject PM	
COUNT DATE:	ST	UDY DATE:	GRO	OWTH FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s ====								
	NO	RTHBOU	ND	SC	DUTHBOU	ND		ESTBOU	ND	EA	STBOUN	D.
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	119	870	36	47	801	68	77	75	29	107	356	166
AMBIENT												
RELATED												
PROJECT												
TOTAL	119	870	36	47	801	68	77	75	29	107	356	166
LANE	1 0	个 命 句 1 0 1	0 0 0 0	η _Φ Ω 1 0	↑ ∰ 1 1 0 1	0 0 \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ή ∯ 1 0	↑ ♠ ⁴ 0 0 ·	t̂	ή ή ή 1 0	↑ ∰ ¢ 0 0 1	0 0
	Phasir	ng I	RTOR	Phas	ing	RTOR	Phas	ing	RTOR	Phasin	ıg	RTOR
SIGNAL	Pern	1	Auto	Per	m	Auto	Per	m	Auto	Perm		Auto

Critical Movements Diagram				
	SouthBound			
	A: 435			
	B: 47			
EastBound	1 ^	WestBound	V/C RATIO	<u>LOS</u>
A: 522		A: 104 B: 77	0.00 - 0.60	Α
	North Down d		0.61 - 0.70	В
	NorthBound		0.71 - 0.80	С
A = Adjusted Through/Right Volume	A: 453		0.71 - 0.00	•
B = Adjusted Left Volume	B: 119		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results			0.01 1.00	
North/South Critical Movem	ents = B(N/B) + A(S/B)		
	(, ,	•		
West/East Critical Movemen	ts = B(W/B) + A(E/B)		
V/C = 119	+ 435 + 77	+ 522 = 0.699	LOS =	В
V/C =	*1500	= 0.033		

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CPPM06

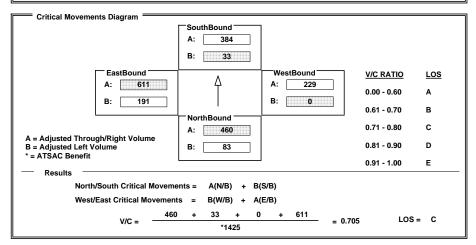
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	First St	I/S No:	26
AM/PM: PM	Comments:	Cumulative + Pro	ject PM		
COUNT DATE:	S	TUDY DATE:	GRO	WTH FACTOR:	

[NOF	RTHBOU	ND	SO	SOUTHBOUND		WESTBOUND			E/	EASTBOUND		
_	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	83	920	119	33	767	137	96	458	17	191	1166	56	
AMBIENT													
RELATED	i												
PROJECT	j				İ								
TOTAL [83	920	119	33	767	137	96	458	17	191	1166	56	
LANE [4 A 2	P A T	<u>, , , , , , , , , , , , , , , , , , , </u>	. 4	수 余 4 2 0 (<u>, , , , , , , , , , , , , , , , , , , </u>	θ Φ 0 0	↑ ∰ 4 2 0 (} ↑ (††)) 1 0	ή ∳ 1 0	个 负 行 1 0 1	 0	
	Phasin	g l	RTOR	Phasi	ng	RTOR	Phas	ing	RTOR	Phasir	ng	RTOR	
SIGNAL	Perm		Auto	Pern	n	Auto	Per	m	Auto	Prot-F	ix	Auto	



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Temple St	I/S No: 27
AM/PM: PM	Comments:	Cumulative + Pr	oject PM	
COUNT DATE:	ST	UDY DATE:	GRO	WTH FACTOR:

Volume	e/Lane/Sig	gnal Conf	iguration	s ====								
	NO	RTHBOU	ND	SO	UTHBOU	ND .		VESTBOU	ND	E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	37	930	0	47	910	329	25	139	48	205	361	77
AMBIENT												
RELATED												
PROJECT												
TOTAL	37	930	0	47	910	329	25	139	48	205	361	77
LANE		个 命 仓 2 0 0			↑ ∰ 1 2 0 0	<u> </u>	η _φ Ω	1 0 °	tb	2 0	个 命 行 1 0 7	
	Phasir	ng l	RTOR	Phasii	ng	RTOR	Pha	sing	RTOR	Phasir	ng	RTOR
SIGNAL	Perm	1	Auto	Pern	1	Auto	Pe	rm	Auto	Prot-F	ix	Auto

Critical Movements Diag	gram =====					
	⊤Sot	uthBound	1			
	A:	455				
		.00				
	B:	47				
East	Bound	Λ	WestBound		V/C RATIO	<u>LOS</u>
A: [B: [113	T	A: 94 B: 25		0.00 - 0.60	A
			J. 20		0.61 - 0.70	В
	-	rthBound			0.74 0.00	_
l	A:	465			0.71 - 0.80	С
A = Adjusted Through/Righ B = Adjusted Left Volume * = ATSAC Benefit	nt Volume B:	37			0.81 - 0.90	D
			_		0.91 - 1.00	E
Results						
North/South	Critical Movements =	A(N/B) + B	(S/B)			
West/East Cr	itical Movements =	B(W/B) + A	(E/B)			
	//C = 465 +	47 + 2	5 + 219	= 0.461	LOS =	Α
,		*1425		_ 0.401		

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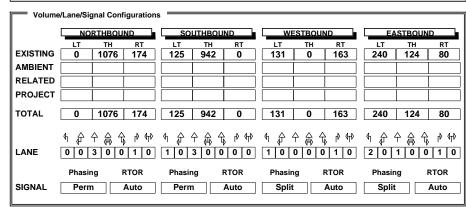
CPPM06

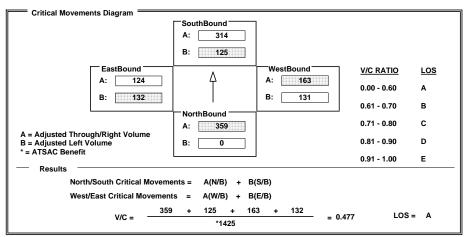
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Aliso St	I/S No: 28
AM/PN	1: PM Comments: C	umulative + P	roject PM	
COUN	T DATE: STO	UDY DATE:	GROV	VTH FACTOR:





February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Arcadia St	I/S No: 29
AM/PM: PM	Comments:	Cumulative + Pro	oject PM	
COUNT DATE:	ST	UDY DATE:	GROV	WTH FACTOR:

─ Volume	/I ane/Sid	gnal Conf	iguration	• ==									
voiding	" Luilo, Oiş	giiai ooiii	iguiution	•									
	NO	RTHBOU	ND	so	SOUTHBOUND			WESTBOUND			EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	40	2418	0	0	843	26	341	643	106	0	0	0	
AMBIENT													
RELATED					Ĭ								
PROJECT													
TOTAL	40	2418	0	0	843	26	341	643	106	0	0	0	
	. 4.	个命 仓	β β β β	4 &	个 命 行	44 41 4	4	全命 4	\$ 10 Hp	φ _{\$\frac{1}{4}}	↑ ∰ ·	€ 10 HP	
LANE	1 0	3 0 0	0 0	0 0	2 0 1	0 0	1 1	1 0 1	0 0	0 0	0 0	0 0 0	
	Phasir	ng I	RTOR	Phasir	ng	RTOR	Phas	ing	RTOR	Phasin	ng	RTOR	
SIGNAL	Pern	n <	none>	Pern	1	Auto	Per	m	Auto	<none< td=""><td>*></td><td><none></none></td></none<>	*>	<none></none>	

Critical Movements Diagram				
	SouthBound A: 290 B: 0			
EastBound —	1	WestBound	V/C RATIO	LOS
A: 0	<u> </u>	A: 328 B: 328	0.00 - 0.60	Α
] ' .		0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 806		0.71 - 0.80	С
B = Adjusted Left Volume	B: 40		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
	A(N/D) D/	0.(5)		
North/South Critical Moveme	ents = $A(N/B) + B($	5/B)		
West/East Critical Movement	ts = A(W/B) + A(E/B)		
V/C = 806	*1500	8 + 0 = 0.686	LOS =	В

Developed by Chun Wong, 12/94

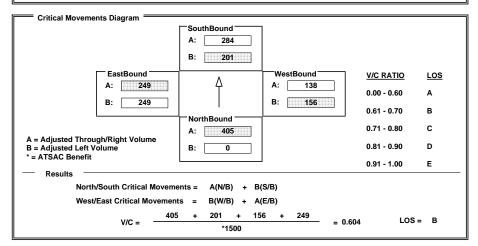
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February 23, 2006 ,Thursday 10:20:22 AM

N/S:	Alameda St	W/E:	Los Angeles St	I/S No: 30
AM/PM: P	M Comments:	Cumulative + P	roject PM	
COUNT DA	TE: S	TUDY DATE:	GROWTH	FACTOR:

v	-/1 /0:													
Volum	e/Lane/Sig													
	NO	RTHBOU	ND	SO	UTHBOL	JND	_	WES	TBOU	ND	EASTBOUND			
	LT	TH	RT	LT	TH	RT	L	Т	TH	RT	LT	TH		RT
EXISTING	0	1096	120	201	851	142	15	56	71	138	444	54		27
AMBIENT														
RELATED												Ī	Ì	
PROJECT													Ì	
TOTAL	0	1096	120	201	851	142	1	56	71	138	444	54		27
LANE	(h (d) 2	↑ ∰ ¶ 2 0 1	0 0 1 4 4	ή ή 1 0	个	∯ ∱ ∳↑ 1 0	∳1 0	∯ ↑ 1 1	∰ 4 0 0		ή Ω 1 1	↑ ∰ 0 0	, 1 2	r} 4π⟩ 1 0
	Phasin	g I	RTOR	Phasir	ng	RTOR	Pł	nasing		RTOR	Phasi	ing	RT	OR
SIGNAL	Perm		Auto	Pern	n	Auto	F	Perm		Auto	Per	m	Αι	ito
II														



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Alameda St	W/E:	Cesar E. Chavez	I/S No: 31
AM/PM:	PM Comments:	Cumulative + F	Project PM	
COUNT D	ATE:	TUDY DATE:	GROWTH	FACTOR:

Volume	/Lane/Sig	gnal Conf	iguration	is											
	NO	RTHBOU	ND	SC	SOUTHBOUND			WESTBOUND			EASTBOUND			_	
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH		R	т
EXISTING	178	1156	214	81	688	156	L	137	848	133	207	102	1	13	:3
AMBIENT															
RELATED															
PROJECT															
TOTAL	178	1156	214	81	688	156		137	848	133	207	102	1	13	13
LANE	փ ₍ -	수 命 句 2 0 1	↑ ← ↑ 0 0	⁴ ₽	수 命 f	O O O			↑ ∰ 1 2 0 1		ή _δ	↑ ∰ 2 0	ֆ 1 o	_[}	∰ 0
	Phasir	ng F	RTOR	Phasi	ng	RTOR	_	Phasin	g	RTOR	Phas	ng	F	TOF	₹
SIGNAL	Prot-F	ix	Auto	Perr	n	Auto		Prot-F	ix	Auto	Per	m	(OLA	

Critical Movements Diagram				
	SouthBound			
	A: 281			
	B: 81			
EastBound —		WestBound	V/C RATIO	LOS
A: 511		A: 327	0.00 - 0.60	A
B: 207		B: 137	0.61 - 0.70	В
	A: 457		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 178		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = $A(N/B) + B($	S/B)		
West/East Critical Movemen	ts = B(W/B) + A(E/B)		
V/C = 457	' + 81 + 13	7 + 511 = 0.793	LOS =	С
1,0 -	*1375			

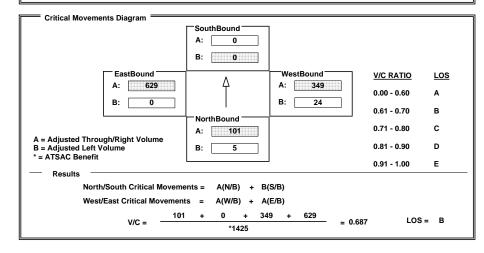
CPPM06

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February 23, 2006 ,Thursday 10:20:22 AM

N/S:	Hewitt	W/E:	First St	I/S No: 32
AM/PM: PM	Comments:	Cumulative + Proje	ect PM	
COUNT DATE:	S	STUDY DATE:	GRO	NTH FACTOR:

── Volume	/Lane/Sig	nal Can	figuration									
Volume		THBOU			UTHBOL	IND L		WESTBO	UND 1		ASTBOU	ND L
	LT	TH	RT	LT	TH	RT			RT	LT	TH	RT
EXISTING	5	0	101	0	0	T 0	2			0	1228	_
AMBIENT					Ì					i I	1	†
RELATED					Ì				1	i —		
PROJECT										i 🗀		
TOTAL	5	0	101	0	0	0	2	4 553	0	0	1228	29
LANE	4 A		0 0 7 Lp 44p		个 命 ⁴ 0 0 1	t}	ф О	↑ ↑ ♠ 1 0 0	ᠿ ♪ ₩ 1 0 0	φ ₍₁)		ֆ Թ Φ 1 0 0
	Phasing	g	RTOR	Phasir	ng	RTOR	Ph	asing	RTOR	Phas	ing	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto		Split	Auto	Spl	it	Auto



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Hewitt S	W/E:	Com	mercial St] I/S No: [33
AM/PM	PM	Comments: Cumulativ	e + Project PM			
COUNT	T DATE:	STUDY DATE	ii	GROWTH F	ACTOR:	

Volume	e/Lane/Sig	ınal Conf	iguration	s								
	NO	RTHBOU	ND	SO	UTHBOL	IND		WESTBO	DUND	E	ASTBOU	ND
	LT	TH	RT	LT	TH	RT		т тн	RT	LT	TH	RT
EXISTING	16	0	7	0	0	0	5	82	0	0	104	22
AMBIENT												
RELATED												
PROJECT												
TOTAL	16	0	7	0	0	0	5	82	0	0	104	22
LANE		个 命 句 0 0 0	_ p		↑ ∰ 1 0 0 0	4p 4p 4p 4p 4p 4p 4p 4p 4p 4p 4p 4p 4p 4		↑ ↑ ♠ 0 1 0			个 命 行 1 0 0	\(\frac{1}{2} \ \frac{1}{2} \
	Phasin	ng F	RTOR	Phasii	ng	RTOR	Ph	asing	RTOR	Phasi	ing	RTOR
SIGNAL	Perm	1 /	Auto	Pern	1	Auto	Р	erm	Auto	Per	m	Auto

Critical Movements Diagram				
	SouthBound			
	A: 0			
	B: 0			
EastBound —	Δ.	WestBound	V/C RATIO	LOS
A: 104 B: 0	$\begin{array}{ccc} & \Delta \\ & \end{array}$	A: 82 B: 5	0.00 - 0.60	A
B	'	J	0.61 - 0.70	В
	NorthBound			
	A: 23		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume * = ATSAC Benefit	B: 16		0.81 - 0.90	D
- ATOAO BEHEIR			0.91 - 1.00	E
Results North/South Critical Movement West/East Critical Movement	(, ,	S/B) E/B)		_
V/C = 23	+ 0 + 5 1500	+ 104 = 0.088	LOS =	A

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February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Garey St	W/E:	Temple St	I/S No:	34
AM/PM: PM	Comments:	Cumulative + Pro	oject PM		
COUNT DATE:	S	TUDY DATE:	GRO	WTH FACTOR:	

─ Volum	e/Lane/Sign	al Confi	auration	. —								
Volum	e/Laile/Oigi	iai Coiiii	guration	•								
	NOR	THBOUN	ND	SO	UTHBOL	IND	v	VESTBOU	ND	EA	STBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	1	1	0	6	0	-10	0	111	3	97	460	1
AMBIENT												
RELATED												Ì
PROJECT												Ì
TOTAL	1	1	0	6	0	-10	0	111	3	97	460	1
LANE		, 	լՒ (դի) 1 0		↑ ∰ 1 o o c		句 企		ф ф 0 0 0	∯ ∰ 1 0	<u> </u>	τ̂ _γ β Φρ 0 1 0
	Phasing	g R	TOR	Phasir	ng	RTOR	Phas	ing	RTOR	Phasir	ng	RTOR
SIGNAL	Perm		Auto	Perm	1	Auto	Per	m	Auto	Perm	า [Auto

Critical Movements Diagram				
Sitted november 5 bag an	SouthBound A: 6 B: 6			
EastBound —		WestBound	V/C RATIO	LOS
A: 460 B: 97		A: 114 B: 0	0.00 - 0.60	Α
B	'	J	0.61 - 0.70	В
A = Adjusted Through/Right Volume	NorthBound A: 2		0.71 - 0.80	С
B = Adjusted Through Right Volume	B: 1		0.81 - 0.90	D
* = ATSAC Benefit Results			0.91 - 1.00	E
North/South Critical Moveme	ents = A(N/B) + B(S/R)		
	(, ,	•		
West/East Critical Movement	ts = B(W/B) + A(E/B)		
V/C = 2	+ 6 + 0 1500	+ 460 = 0.312	LOS =	Α

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Garey 9	St W/E:	Com	mercial ST] I/S No: [35			
AM/PM: PM Comments: Cumulative + Project PM									
COU	NT DATE:	STUDY DAT	E:	GROWTH FA	ACTOR:				

Volume	e/Lane/Sig	gnal Conf	iguration	is									
	NO	RTHBOU	ND	SO	UTHBOU	ND	WESTBOUND			E	ASTBOU	ND	
	LT	TH	RT	LT	TH	RT	_	LT	TH	RT	LT	TH	RT
EXISTING	6	550	135	129	-12	196		4	46	237	696	424	12
AMBIENT													
RELATED													
PROJECT													
TOTAL	6	550	135	129	-12	196		4	46	237	696	424	12
LANE		↑ ♠ ႖ 0 0 1	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		↑ ∰ 1 0 0 0		փ 1	₽ 4 0	↑ 命 [∠] 1 0 ′	t}	∮ ∯ 2 0	↑ ♠ 1 0 0	\(\frac{1}{4}\) \(\phi\) \(\p
	Phasir	ng F	RTOR	Phasin	ng	RTOR	F	hasin	g	RTOR	Phasi	ing	RTOR
SIGNAL	Perm	1	Auto	<none< td=""><td>> <</td><td>none></td><td></td><td>Perm</td><td></td><td>none></td><td>Prot-</td><td>Fix</td><td>Auto</td></none<>	> <	none>		Perm		none>	Prot-	Fix	Auto

Critical Movements Diagram									
	SouthBound								
	A: 196								
	B: 129								
EastBound	Λ	WestBound	V/C RATIO	LOS					
A: 436		A: 237	0.00 - 0.60	Α .					
B: 383	NorthBound —	B: 4	0.61 - 0.70	В					
	A: 346		0.71 - 0.80	С					
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 6		0.81 - 0.90	D					
* = ATSAC Benefit			0.91 - 1.00	E					
Results									
North/South Critical Moveme	ents = $A(N/B) + A($	S/B)							
West/East Critical Movements = A(W/B) + B(E/B)									
V/C = 346	+ 196 + 23	7 + 383 = 0.768	LOS =	С					
V/0 =	1425	_ 0.100							

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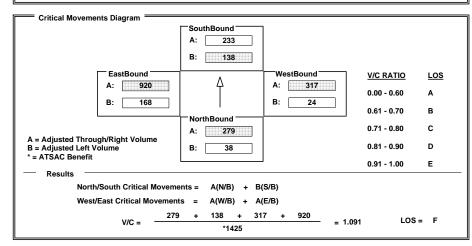
CPPM06

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February 23, 2006 ,Thursday 10:20:22 AM

N/S:	Vignes St	W/E:	First St	I/S No:	36
AM/PM: PM	Comments: C	umulative + Proje	ct PM		
COUNT DATE:	STU	JDY DATE:	GROW	TH FACTOR:	

Volume	/Lane/Sig	nal Con	figurations	s ===								
	NOF	RTHBOU	ND	SO	UTHBOU	IND	WESTBOUND		E/	ASTBOUN	ND.	
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	38	61	180	138	10	85	24	446	43	168	1462	41
AMBIENT												
RELATED												
PROJECT												
TOTAL	38	61	180	138	10	85	24	446	43	168	1462	41
LANE	(h (f) (↑ 命 行 D 1 0		. 4	↑ ∰ 1 0 1 0	' ——	θ _έ ί 0 1	0 0	ֆ Թ Ф 1 0 0	. 4	수 ∰ Ć	1 0 0
	Phasin	g	RTOR	Phasin	ng	RTOR	Pha	sing	RTOR	Phasir	ng	RTOR
SIGNAL	Perm		Auto	Perm	1	Auto	S	olit	Auto	Spli	t	Auto



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INTERSECTION DATA SUMMARY SHEET

N/S:	Vignes St	W/E:	Temple St	I/S No: 37
AM/PM:	PM Comments:	Cumulative + Pr	oject PM	
COUNT DA	ATE:	TUDY DATE:	GROW	TH FACTOR:

Volume	e/Lane/Si	gnal Conf	iguration	s ====									
	NO	RTHBOU	ND	so	UTHBOL	IND		WESTBO	UND		ASTBC	UND	_
	LT	TH	RT	LT	TH	RT			RT	LT	TH	_	RT
EXISTING	58	199	4	5	48	29	4	42	12	348	68	1 1	128
AMBIENT													
RELATED													
PROJECT													
TOTAL	58	199	4	5	48	29	4	42	12	348	68	1 1	128
IOIAL		133	-		1 40			72	- '-	340	00		120
	∮	个 俞 育	t	4	↑ ♠ 1	4 4	4	Ŷ Ŷ ∰	分分分	५ ₽	←	分口	₽ ₽
LANE	0 0	0 1 0	0 0	0 0	0 1 0	0 0	0	0 0 1	0 0 0	0 1	0 0	0	1 0
	Phasii	ng I	RTOR	Phasi	ng	RTOR	Ph	asing	RTOR	Phas	ing	RT	OR
SIGNAL	Pern	n .	Auto	Pern	n	Auto	P	erm	Auto	Per	m	Au	to

Critical Movements Diagram										
3	SouthBound A: 82 B: 5									
EastBound —	1	WestBound	V/C RATIO	LOS						
A: 416 B: 348	A T	A: 58 B: 4	0.00 - 0.60	Α						
] '		0.61 - 0.70	В						
A = Adjusted Through/Right Volume	NorthBound A: 261		0.71 - 0.80	С						
B = Adjusted Left Volume	B: 58		0.81 - 0.90	D						
* = ATSAC Benefit Results			0.91 - 1.00	E						
North/South Critical Movements = A(N/B) + B(S/B)										
West/East Critical Movements = B(W/B) + A(E/B)										
V/C = 261		+ 416 = 0.457	LOS =	A						
	1500									

Developed by Chun Wong, 12/94

CPPM06

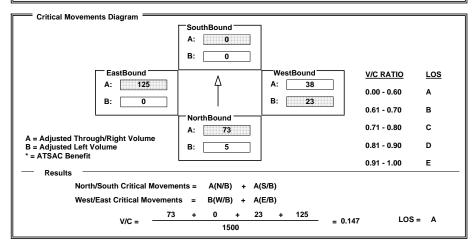
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Vignes St	W/E:	Commercial St	I/S No: 38					
AM/PM: PM Comments: Cumulative + Project PM									
COUNT	DATE:	STUDY DATE:	GROWTH	WTH FACTOR:					

[NOF	RTHBOU	ND	SO	SOUTHBOUND			ESTBOU	ND	EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	9	-40	73	0	0	0	23	38	0	0	125	29
AMBIENT												
RELATED	Ì											
PROJECT [j											
TOTAL [9	-40	73	0	0	0	23	38	0	0	125	29
LANE [户 命 仓 D O O		. 4	个 命 行 0 0 C	<u>, </u>	ή Δ 1 0	个 命 ⁴		η _φ ρ 0 0	个 余 仓 1 0 0	v
	Phasin	g l	RTOR	Phasir	ng	RTOR	Phasi	ng	RTOR	Phasir	ng	RTOR
SIGNAL	Perm		Auto	<none< td=""><td>> <</td><td>none></td><td>Perr</td><td>n</td><td>Auto</td><td>Pern</td><td>n</td><td>Auto</td></none<>	> <	none>	Perr	n	Auto	Pern	n	Auto



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S: Center St/Sante Fe Ave	W/E:	First St	I/S No:	39				
AM/PM: PM Comments: Cumulative + Project PM								
COUNT DATE: GROWTH FACTOR:								

Volume	e/Lane/Sig	gnal Conf	iguration	s ——									
	NO	RTHBOU	ND	SO	UTHBOU	ND	w	WESTBOUND			EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	16	497	3	1	230	-7	7	11	1	3	48	9	
AMBIENT													
RELATED													
PROJECT													
TOTAL	16	497	3	1	230	-7	7	11	1	3	48	9	
LANE	(h) (p)	수 ♠ 숙 0 1 0	0 0 0		수 ∰ ጎ	\$ _[φ ()		\$		↑ ∰ € 0	<u>, </u>	
	Phasir	ng I	RTOR	Phasi	ng	RTOR	Phasi	ng	RTOR	Phasin	g	RTOR	
SIGNAL	Pern	n	Auto	Pern	n	Auto	Perr	n	Auto	Perm		Auto	

Critical Movements Diagram				
	SouthBound			
	A: 224			
	B: 1			
EastBound	Λ	WestBound	V/C RATIO	<u>LOS</u>
A: 60	1 7	A: 19	0.00 - 0.60	Α
B: 3] ' .	B: 7	0.61 - 0.70	В
-	NorthBound			_
	A: 516		0.71 - 0.80	С
A = Adjusted Through/Right Volume B = Adjusted Left Volume	B: 16		0.81 - 0.90	D
* = ATSAC Benefit			0.91 - 1.00	E
Results				
North/South Critical Movem	ents = $A(N/B) + B($	S/B)		
West/East Critical Movemen	ts = B(W/B) + A(E/B)		
V/C = 516	6 + 1 + 7	+ 60 = 0.389	LOS =	Α
V/C =	1500	= 0.369		

Developed by Chun Wong, 12/94

CPPM06

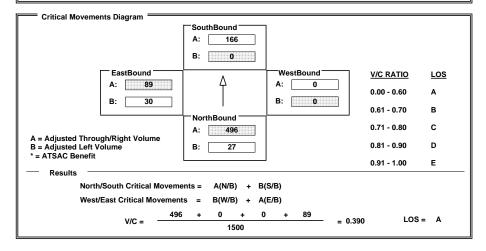
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S: Center St/Sante Fe Ave	W/E: Temple S	St VS No: 40							
AM/PM: PM Comments: Cumulative + Project PM									
COUNT DATE: STUI	DY DATE:	GROWTH FACTOR:							

	NOR	THBOU	ND	SO	UTHBOL	JND	W	ESTBOU	ND	E/	STBOU	ND
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT
EXISTING	27	468	1	0	156	10	0	0	0	30	0	59
AMBIENT												
RELATED	i				Ì			İ				
PROJECT					Ĺ							
TOTAL	27	468	1	0	156	10	0	0	0	30	0	59
LANE	6 A A	_ ` ' _ '	0 0	η ₍ β)			(h (p)			Φ 0 0		0 0
	Phasing	g l	RTOR	Phasi	ng	RTOR	Phasi	ng	RTOR	Phasir	ng	RTOR
SIGNAL	Perm		Auto	Pern	n	Auto	Peri	n	Auto	Pern	1 T	Auto



February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Center St/Sante	Fe Ave W/E:	Commercial St	I/S No: 41				
AM/PM: PM Comments: Cumulative + Project PM								
COUN	T DATE:	STUDY DATE:	GROWTH F	FACTOR:				

Volume	e/Lane/Sig	ınal Conf	iguration	s ====									
	NO	RTHBOU	ND	so	SOUTHBOUND			WESTBOL	IND	E	EASTBOUND		
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	68	346	2	6	190	290	10	17	29	137	4	56	
AMBIENT													
RELATED													
PROJECT													
TOTAL	68	346	2	6	190	290	10	17	29	137	4	56	
LANE	tη Δμ ·	↑ ♠ ↑ 1 0 1	0 0	∯ ∯ 1 0	↑ ∰ 1 1 0 0	`	Φ £	2 ↑ ♠ D 0 1	G 0 0 0	Φ ф 0 0			
	Phasin	ıg l	RTOR	Phasir	ng	RTOR	Pha	sing	RTOR	Phasi	ng	RTOR	
SIGNAL	Perm	1	Auto	Pern	n	Auto	Pe	erm	Auto	Perr	n	Auto	

Critical Movements Diagram									
	SouthBound A: 290 B: 6								
EastBound		WestBound	V/C RATIO	LOS					
A: 197	A T	A: 56 B: 10	0.00 - 0.60	Α					
	'		0.61 - 0.70	В					
A = Adjusted Through/Right Volume	NorthBound A: 174		0.71 - 0.80	С					
B = Adjusted Left Volume	B: 68		0.81 - 0.90	D					
* = ATSAC Benefit Results			0.91 - 1.00	E					
	D(N/D) A/	(O/D)							
North/South Critical Moveme	ents = B(N/B) + A((S/B)							
West/East Critical Movements = B(W/B) + A(E/B)									
V/C = 68	+ 290 + 10 1500	0 + 197 = 0.377	LOS =	Α					

Developed by Chun Wong, 12/94

CPPM06

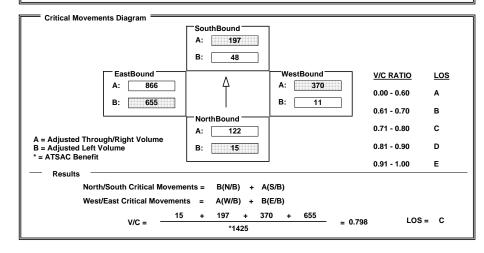
CalcaDB

February 23, 2006 ,Thursday 10:20:22 AM

INTERSECTION DATA SUMMARY SHEET

N/S:	Mission St	W/E:	First St	I/S No: 42				
AM/PM: PM Comments: Cumulative + Project PM								
COUNT DATE: GROWTH FACTOR:								

-///0:-														_
e/Lane/Sig	gnai Coni	iguration	S											
NO	RTHBOU	ND	SO	SOUTHBOUND			WESTBOUND				ASTBO	DUNE)	1
LT	TH	RT	LT	TH	RT		LT	TH	RT	LT	TH		RT	
15	111	11	48	81	197		11	320	50	655	85	1	15	
														Ξ
15	111	11	48	81	197		11	320	50	655	85	1	15	
		0 0	ή β 1 0		' , , , , , ,	փ 1	•		[} [Þ ←∏Þ 1 0 0	♠ ♠ 1 0		_		_T ≬ 0
Phasir	ng I	RTOR	Phasii	ng	RTOR	F	Phasir	ng	RTOR	Phas	ing	R	TOR	
Prot-F	ix	Auto	Pern	n	Auto		Pern	n	Auto	Per	m	Α	uto	_
	15	NORTHBOU LT	NORTHBOUND LT TH RT 15 111 11	TH RT LT 48	NORTHBOUND LT TH RT LT TH LT T	NORTHBOUND LT TH RT	NORTHBOUND LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT RT LT TH RT RT RT LT TH RT RT RT RT RT RT R	NORTHBOUND LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT TH TH	NORTHBOUND LT TH RT TH RT LT TH RT TH TH	NORTHBOUND LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT TH TH	NORTHBOUND SOUTHBOUND WESTBOUND LT TH RT TH RT LT TH RT TH RT LT TH RT TH RT LT TH RT TH TT TH RT TH RT TH TH	NORTHBOUND SOUTHBOUND WESTBOUND LT TH RT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT LT TH RT	NORTHBOUND SOUTHBOUND WESTBOUND EASTBOUND LT TH RT TH RT LT TH RT	NORTHBOUND



February 23, 2006 ,Thursday 10:20:22 Al

INTERSECTION DATA SUMMARY SHEET

N/S:	Mission St	W/E:	Cesar E Chavez	I/S No:	43
AM/PM: PM	Comments: Cu	mulative + I	Project PM		
COUNT DATE:	STU	DY DATE:	GROWT	H FACTOR:	

Volume	/Lane/Sig	inal Conf	guration	is									
	NO	RTHBOU	VD.	SO	UTHBOU	ND	W	ESTBOU	ND	EASTBOUND			
	LT	TH	RT	LT	TH	RT	LT	TH	RT	LT	TH	RT	
EXISTING	85	811	57	204	466	335	791	641	284	849	619	293	
AMBIENT													
RELATED					Ì								
PROJECT													
TOTAL	85	811	57	204	466	335	791	641	284	849	619	293	
LANE	. 4.	^	_ p (m) 1 0	ी ी	수 ∰ 1 2 0 0		ή _€ -	个 命 4 1 0 1	 	φ _{\$\hat{\phi}\$}	个 命 ⁴	 } } † † 1 0 0	
CICNIAI	Phasir		TOR	Phasir		RTOR	Phasi		RTOR	Phasi		RTOR	
SIGNAL	Perm	1 1 4	Auto	Pern	n	Auto	Spli	<u>t</u>	Auto	Spli		Auto	

Critical Movements Diagram				
Critical movements Diagram	SouthBound A: 233 B: 204			
EastBound —		WestBound	V/C RATIO	LOS
A: 587	Д	A: 463		
			0.00 - 0.60	Α
B:587		B: 791	0.61 - 0.70	В
	NorthBound			_
	A: 406		0.71 - 0.80	С
A = Adjusted Through/Right Volume	B 05		0.81 - 0.90	D
B = Adjusted Left Volume * = ATSAC Benefit	B: 85		0.01 - 0.90	U
Results			0.91 - 1.00	E
North/South Critical Moveme	ents = A(N/B) + B((S/B)		
West/East Critical Movemen	ts = B(W/B) + A((E/B)		
V/C = 406	6 + 204 + 79	1 + 587 = 1.325	LOS =	F
V/C =	*1425	= 1.323		•

10:20:22 AM	
OUIND H RT 9 293	7 10:20:22 AM
RT 9 293	43
	DUNDRT
LOS A B C D E D E D E D E D E D E D E D E D E D	
LOS A B C D E	Τ΄ _β β Φβ 1 0 0 RTOR
A B C D E	
D E	В
= F	D
	= F

........... Level Of Service Computation Report 2000 HCM 4-Way Stop Method (Base Volume Alternative) Intersection #33 Hewitt Street & Commercial Street

***************************** Cycle (sec): 100 Critical Vol./Cap. (X): Loss Time (sec): 0 (Y+R = 4 sec) Average Delay (sec/veh): 7.8 O Level Of Service: Optimal Cycle: ************************* North Bound East Bound South Bound Approach: L - T - R L - T - R L - T - R L - T - R Movement:

-----| Stop Sign Stop Sign Stop Sign Control: Include Include Rights: Include Include 0 0 Min. Green: 0 0 0 0 0 0 0 0 0 0 0 1! 0 0 0 0 0 0 0 0 1 0 1 1 0 1 0 0 Lanes: Volume Module: Base Vol: 7 0 0 104 22 16 0 0 0 5 82 0 Growth Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 7 Initial Bse: 16 0 0 0 0 0 104 22 5 82 0 User Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0

PHF Volume: 16 0 7 0 0 0 0 104 22 5 0 0 0 0 0 Reduct Vol: 0 0 0 0 0 0 0 7 0 0 0 104 22 5 0 Reduced Vol: 16 0 0 82 PCE Adj: 1.00 1.00 1.00 MLF Adi: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 7 22 Final Vol.: 16 0 0 0 0 0 104 5 82 0 -----| Saturation Flow Module:

0.70 0.00 0.30 0.00 0.00 0.00 0.00 1.00 Lanes: 1.00 1.00 1.00 0.00 243 Final Sat.: 555 0 0 0 0 0 777 916 697 773 0 -----|

Capacity Analysis Module:

0.03 xxxx 0.03 xxxx xxxx xxxx xxxx 0.13 0.02 0.01 0.11 Vol/Sat: XXXX Crit Moves: **** Delay/Veh: 7.4 0.0 7.4 0.0 0.0 0.0 0.0 8.0 6.7 7.9 7.9 0.0 1.00 1.00 1.00 1.00 1.00 1.00 1.00 Delay Adj: 1.00 1.00 1.00 1.00 1.00 AdjDel/Veh: 7.4 0.0 7.4 0.0 0.0 0.0 0.0 8.0 7.9 7.9 6.7 0.0 LOS by Move: Α * Α * * * Α Α Α Α ApproachDel: 7.4 7.8 7.9 XXXXXX Delay Adj: 1.00 1.00 1.00 XXXXX ApprAdjDel: 7.4 7.8 7.9

LOS by Appr: Α Α

XXXXXX

Critical Gap Module:

Final Vol.:

ApproachLOS:

1

С

0

6

1

Critical Gp: 7.1 6.5 xxxxx

0

7.1 XXXX XXXXX

-----|

0

97 460

1

4.1 xxxx xxxxx xxxxx xxxx xxxxx

0 111

Level Of Service Module:

XXXXX XXXX XXXXX XXXXX XXXX 0.2 xxxx xxxxx xxxxx xxxx xxxxx Stopped Del:xxxxx xxxx xxxxx xxxxx xxxx xxxxx 7.6 XXXX XXXXX XXXXX XXXX * * LOS by Move: Α LT - LTR - RT LT - LTR - RT Movement: LT - LTR - RT LT - LTR - RT Shared Cap.: 309 xxxx xxxxx SharedQueue: 0.0 xxxx xxxxx С * С * * * Shared LOS: 16.7 17.1 ApproachDel: XXXXXX XXXXXX

С

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Level Of Service Computation Report

2000 HCM 4-Way Stop Method (Base Volume Alternative)

Intersection #37 Vignes Street & Temple Street ************************ Cycle (sec): 100 Critical Vol./Cap. (X): Loss Time (sec): 0 (Y+R = 4 sec) Average Delay (sec/veh): 15.0 O Level Of Service: Optimal Cycle: ************************* East Bound North Bound South Bound Approach: L - T - R L - T - R L - T - R L - T - R Movement: -----| Stop Sign Stop Sign Stop Sign Control: Include Include Rights: Include Include Min. Green: 0 0 0 0 0 0 0 0 0 0 0 0 0 1! 0 0 0 0 1! 0 0 0 1 0 0 1 Lanes: 0 0 1! 0 0 -----| Volume Module: 29 Base Vol: 58 199 5 4 48 348 68 128 4 42 12 Growth Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 Initial Bse: 58 199 4 5 48 29 348 68 128 4 42 12 User Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Volume: 58 199 4 5 48 29 348 68 128 12 0 0 0 0 Reduct Vol: 0 0 0 0 0 0 0 0 48 29 348 42 Reduced Vol: 58 199 4 5 68 128 4 12 PCE Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 MLF Adi: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 5 48 Final Vol.: 58 199 4 29 348 68 128 42 12 -----|----|-----|------| Saturation Flow Module: Adjustment: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.22 0.76 0.02 0.06 0.59 0.35 0.84 0.16 Lanes: 1.00 0.07 0.72 0.21 208 500 Final Sat.: 137 471 9 36 344 98 733 41 434 124 -----| Capacity Analysis Module: 0.42 0.42 0.42 0.14 0.14 0.14 0.70 0.70 0.17 0.10 0.10 0.10 Vol/Sat: Crit Moves: **** **** **** Delay/Veh: 12.3 12.3 12.3 9.5 9.5 9.5 20.6 20.6 8.5 9.1 9.1 9.1 1.00 1.00 1.00 1.00 1.00 1.00 1.00 Delay Adj: 1.00 1.00 1.00 1.00 1.00 AdjDel/Veh: 12.3 12.3 12.3 9.5 9.5 9.5 20.6 20.6 8.5 9.1 9.1 9.1 LOS by Move: B B В Α Α Α С С Α Α Α Α ApproachDel: 9.5 17.7 9.1 12.3

1.00

9.5

Α

1.00

17.7

С

1.00

9.1

Delay Adj:

ApprAdjDel:

LOS by Appr:

1.00

12.3

В

Cum+Project PM Thu Feb 23, 2006 09:40:28 Page 8-1 Level Of Service Computation Report 2000 HCM 4-Way Stop Method (Base Volume Alternative) Intersection #38 Vignes Street & Commercial Street ***************************** Cycle (sec): 100 Critical Vol./Cap. (X): Loss Time (sec): 0 (Y+R = 4 sec) Average Delay (sec/veh): 7.9 Optimal Cycle: O Level Of Service: ************************* North Bound East Bound South Bound Approach: L - T - R L - T - R L - T - R L - T - R Movement: -----| Stop Sign Stop Sign Stop Sign Control: Include Rights: Include Include Include Min. Green: 0 0 0 0 0 0 0 0 0 0 0 1 1 0 1 0 0 0 0 0 0 0 0 1 0 1 1 0 1 0 0 Lanes: Volume Module: Base Vol: 73 0 0 0 125 9 -40 0 29 23 38 0 Growth Adj: 1.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 Initial Bse: 9 0 73 0 0 0 0 125 29 23 38 0 User Adj: 1.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Adj: 1.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Volume: 9 0 73 0 0 0 0 125 29 23 0 0 0 0 Reduct Vol: 0 0 0 0 0 0 0 0 0 0 73 0 0 125 29 Reduced Vol: 9 0 0 23 38 0 PCE Adj: 1.00 1.00 1.00 1.00 1.00 0.00 1.00 1.00 MLF Adi: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 73 29 Final Vol.: 9 0 0 0 0 0 125 23 38 0 -----|----|-----|------| Saturation Flow Module: Adjustment: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 2.00 0.00 1.00 0.00 0.00 0.00 0.00 1.00 Lanes: 1.00 1.00 1.00 0.00 807 878 Final Sat.: 1273 0 0 0 0 0 751 670 738 0 -----| Capacity Analysis Module: Vol/Sat: 0.01 xxxx 0.09 xxxx xxxx xxxx xxxx 0.17 0.03 0.03 0.05 XXXX Crit Moves: **** **** Delay/Veh: 8.2 0.0 7.4 0.0 0.0 0.0 0.0 8.4 6.9 8.2 7.7 0.0 1.00 1.00 1.00 1.00 1.00 Delay Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 AdjDel/Veh: 8.2 0.0 7.4 0.0 0.0 0.0 0.0 8.4 8.2 7.7 6.9 0.0 LOS by Move: Α * Α * * * Α Α Α Α

XXXXXX

XXXXX

XXXXXX

8.1

8.1

Α

1.00

7.9

1.00

7.9

ApproachDel:

Delay Adj:

ApprAdjDel:

LOS by Appr:

7.5

7.5

Α

1.00

Intersection #39 Center Street/Santa Fe & First Street **************************** Average Delay (sec/veh): 1.8 Worst Case Level Of Service: ************************** Approach: North Bound South Bound East Bound West Bound L - T - R L - T - R Movement: L - T - R L - T - R ------| Stop Sign Uncontrolled Uncontrolled Control: Stop Sign Include Include Include Include Rights: 0 0 1! 0 0 0 1 0 0 0 0 0 1! 0 0 0 0 1! 0 0 Lanes: -----|----|-----|------| Volume Module: Base Vol: 16 497 3 1 230 - 7 3 48 9 7 11 1.00 1.00 Growth Adj: 1.00 1.00 1.00 1.00 1.00 0.00 1.00 1.00 1.00 Initial Bse: 16 497 3 1 230 0 3 48 9 7 11 1 1.00 1.00 1.00 1.00 0.00 1.00 1.00 User Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.00 1.00 1.00 1.00 1.00 PHF Adj: PHF Volume: 16 497 3 1 230 0 3 48 9 7 11 Reduct Vol: 0 0 0 0 0 0 0 0 0 0 0 0 16 497 Final Vol.: 3 1 230 0 3 48 9 7 11 -----| Critical Gap Module: Critical Gp: 4.1 xxxx xxxxx 7.1 6.5 6.2 6.2 4.1 xxxx xxxxx 7.1 6.5 FollowUpTim: 2.2 xxxx xxxxx 2.2 XXXX XXXXX 3.5 4.0 3.3 3.5 4.0 3.3 Capacity Module: Cnflict Vol: 230 xxxx xxxxx 500 xxxx xxxxx 769 764 230 791 763 499 Potent Cap.: 1350 xxxx xxxxx 1075 XXXX XXXXX 321 336 814 337 310 576 1075 xxxx xxxxx 309 332 814 270 332 Move Cap.: 1350 xxxx xxxxx 576 Volume/Cap: 0.01 xxxx xxxx 0.00 xxxx xxxx 0.01 0.14 0.01 0.03 0.03 0.00 -----| Level Of Service Module: Queue: 0.0 xxxx xxxxx Stopped Del: 7.7 xxxx xxxxx LOS by Move: Α * Α LT - LTR - RT Movement: LT - LTR - RT LT - LTR - RT LT - LTR - RT Shared Cap.: xxxx xxxx xxxxx xxxx xxxx xxxxx xxxx 363 xxxxx xxxx 313 xxxxx SharedQueue:xxxxx xxxx xxxxx 0.0 xxxx xxxxx xxxxx 0.6 xxxxx xxxxx 0.2 xxxxx Shrd StpDel:xxxxx xxxx xxxxx 8.4 xxxx xxxxx xxxxx 16.9 xxxxx xxxxx 17.3 xxxxx С Shared LOS: С 17.3 16.9 ApproachDel: XXXXXX XXXXXX ApproachLOS: С С

Cum+Project PM Thu Feb 23, 2006 09:40:28 Page 10-1 _____ Level Of Service Computation Report 2000 HCM Unsignalized Method (Base Volume Alternative) Intersection #40 Center Street/Santa Fe & Temple Street ************************* Average Delay (sec/veh): 1.6 Worst Case Level Of Service: ************************** North Bound Approach: South Bound East Bound West Bound L - T - R Movement: L - T - R L - T - R -----| Uncontrolled Stop Sign Control: Uncontrolled Stop Sign Rights: Include Include Include Include 0 0 1! 0 0 0 0 0 1 0 0 0 1! 0 0 0 0 1! 0 0 Lanes: -----|----|-----|------| Volume Module: 1 Base Vol: 27 468 0 156 10 30 0 59 0 Growth Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 Initial Bse: 27 468 1 0 156 10 30 0 59 0 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 User Adj: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 PHF Adj: PHF Volume: 27 468 1 0 156 10 30 0 59 0 0

Critical Gap Module:

0

27 468

0

Critical Gp: 4.1 xxxx xxxxx xxxxx xxxx xxxxx

FollowUpTim: 2.2 xxxx xxxxx xxxxx xxxx xxxxx

0

1

0

0 156

0

-----|

0

10

0

30

0

0

6.4 xxxx

В

3.5 xxxx

0

59

0

0

6.2 XXXXX XXXX XXXXX

3.3 XXXXX XXXX XXXXX

0

0

Reduct Vol:

Final Vol.:

ApproachLOS:

-----|

Level Of Service Module:

* * * * * LOS by Move: Α LT - LTR - RT LT - LTR - RT Movement: LT - LTR - RT LT - LTR - RT SharedQueue:xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx 0.5 xxxxx xxxxx xxxxx xxxxx Shrd StpDel:xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx 11.5 xxxxx xxxxx xxxxx xxxxx * * * * * В Shared LOS: 11.5 ApproachDel: XXXXXX XXXXXX XXXXXX

Optimal Cycle					Level Of Service:						B			
Approach:	North Bound			South Bound				ast Bo		West Bound				
Movement:						- R			- R		. Т			
Control:			gn			.gn '					op Si			
Rights:		Inclu			Inclu	de		Inclu	de		Inclu			
Min. Green:		0	0		0			0		0	0	0		
Lanes:	1 0	1	1 0	1 () 1	0 1	0 (1!	0 0	0 0	1!	0 0		
Volume Module	e:													
Base Vol:	68	346	2	6	190	290	137	4	56	10	17	29		
Growth Adj:			1.00		1.00	1.00		1.00	1.00	1.00		1.00		
Initial Bse:	68	346	2	6	190	290	137	4	56	10	17	29		
User Adj:	1.00		1.00		1.00	1.00		1.00	1.00	1.00		1.00		
PHF Adj:	1.00		1.00		1.00	1.00		1.00	1.00	1.00		1.00		
PHF Volume:	68	346	2	6	190	290	137	4	56	10	17	29		
Reduct Vol:	0	0	0	0	0	0	0	0	0	0	0	0		
Reduced Vol:	68	346	2	6	190	290	137	4	56	10	17	29		
•	1.00		1.00	1.00		1.00		1.00	1.00	1.00		1.00		
MLF Adj:	1.00		1.00	1.00		1.00		1.00	1.00	1.00		1.00		
		346	2		190	290	137		56	10	17	29		
Saturation Fi														
			1.00	1 00	1 00	1.00	1 00	1.00	1.00	1.00	1 00	1.00		
Lanes:	1.00		0.01	1.00		1.00		0.02	0.28	0.18		0.52		
Final Sat.:			7		609	693	402		164		166	282		
Capacity Anal				1		'	'		'	1		'		
Vol/Sat:	-			0.01	0.31	0.42	0.34	0.34	0.34	0.10	0.10	0.10		
Crit Moves:		***				****	****				****			
Delay/Veh:	9.8	10.7	10.7	9.0	10.9	11.2	11.6	11.6	11.6	9.5	9.5	9.5		
Delay Adj:	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00		
AdjDel/Veh:	9.8	10.7	10.7	9.0	10.9	11.2	11.6	11.6	11.6	9.5	9.5	9.5		
LOS by Move:	Α	В	В	Α	В	В	В	В	В	Α	Α	Α		
ApproachDel:		10.6			11.1			11.6			9.5			
Delay Adj:		1.00			1.00			1.00			1.00			
ApprAdjDel:		10.6			11.1			11.6			9.5			
LOS by Appr:					В			В			Α			