MTA LONG RANGE TRANSPORTATION PLAN

Phase One Community Outreach Summary



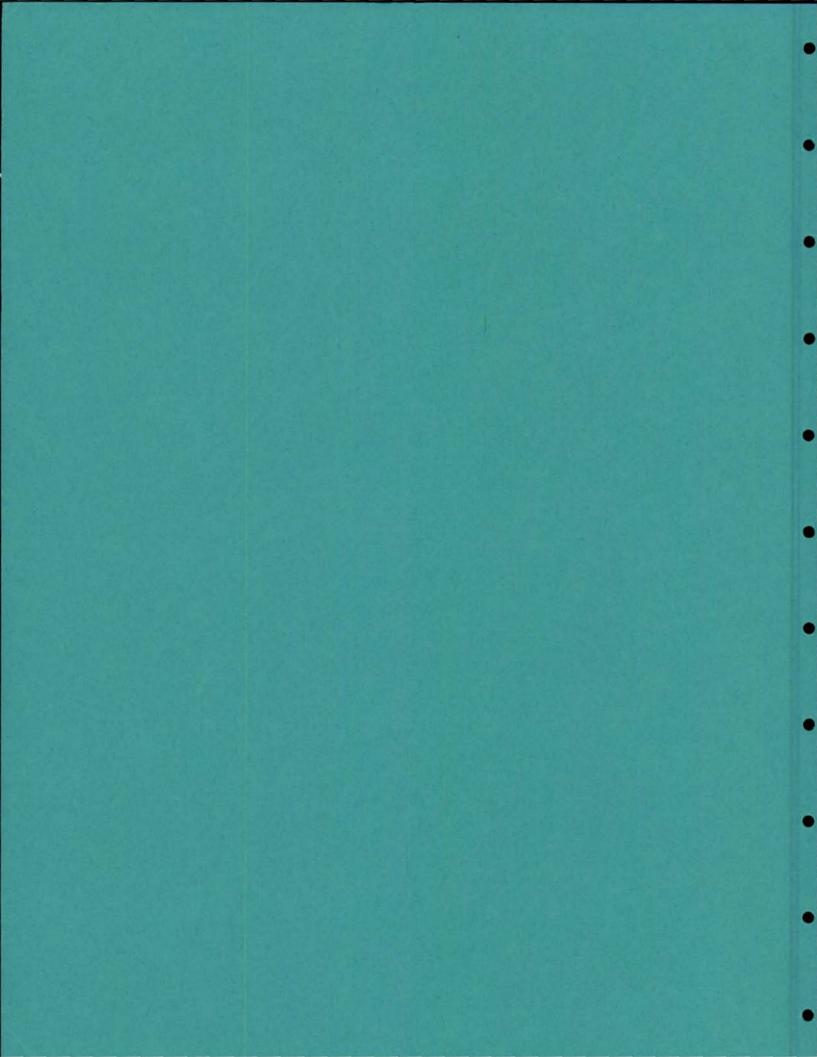
NOVEMBER 1996

Prepared by Los Angeles County Metropolitan Transportation Authority Office of Regional Transportation Planning & Development

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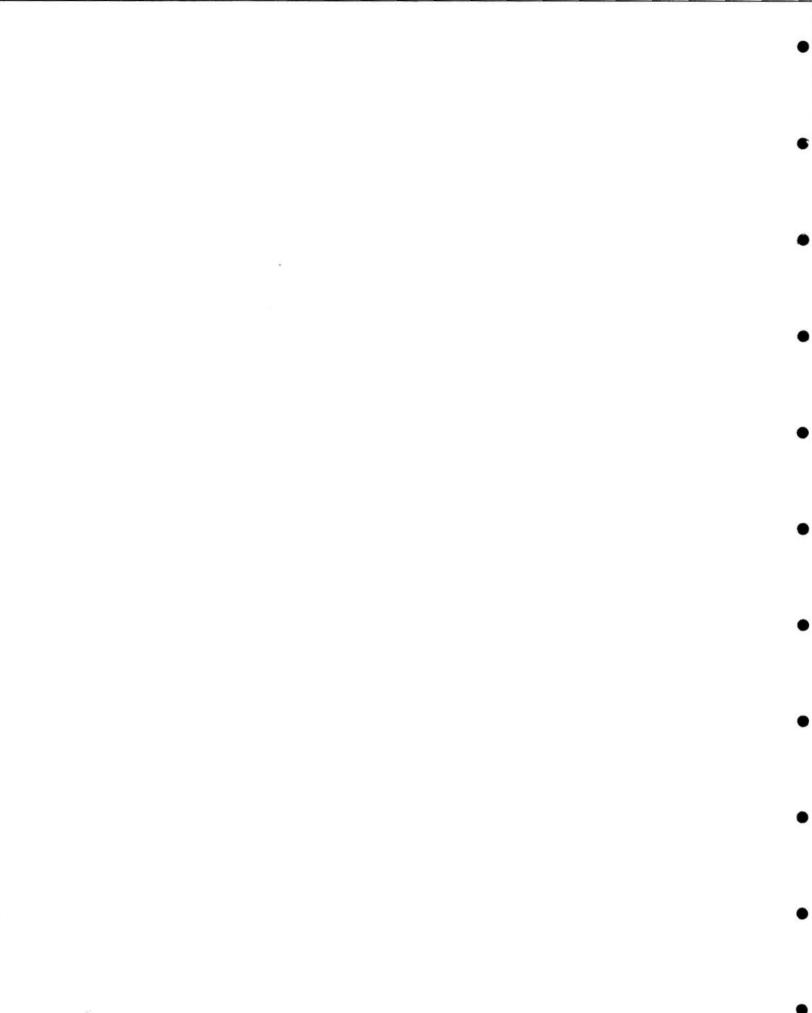


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Glossary of Acronyms

AVTC:	Arroyo Verdugo Transportation Coalition
CAC:	Citizens Advisory Committee
COG:	Council of Governments
LRTP:	Long Range Transportation Plan
SCAG:	Southern California Association of Governments
SGVCOG:	San Gabriel Valley Council of Governments
TAC:	Technical Advisory Committee
VICA:	Valley Industry and Commerce Association

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SECTION 1 Project Overview

OVERVIEW OF STAKEHOLDER AND COMMUNITY OUTREACH PROCESS

The goal of the Stakeholder and Community Outreach Process is to gain substantive public input in the Long Range Transportation Plan (LRTP) Update. This approach will provide broad-based public input to the MTA Board in refining policy emphases on technologies and strategies as it develops and plans transportation policies, projects and programs throughout Los Angeles County for the year 2020.

As of November 12, 1996, the **first** of three Focus Group rounds has been completed. The purpose of the Focus Group component of the public process is to obtain constructive input from a manageable, critical peer group of individuals who have had previous experience and knowledge of Los Angeles County transportation issues. The focus groups will provide review and comment during the development of the MTA Long Range Transportation Plan Update in a facilitated setting.

The focus group participants were selected using the following criteria:

- Lives and/or works in the Los Angeles County.
- Is a representative of an established public or private organization.
- Has a previously established and/or vested interest in transportation issues as demonstrated by:

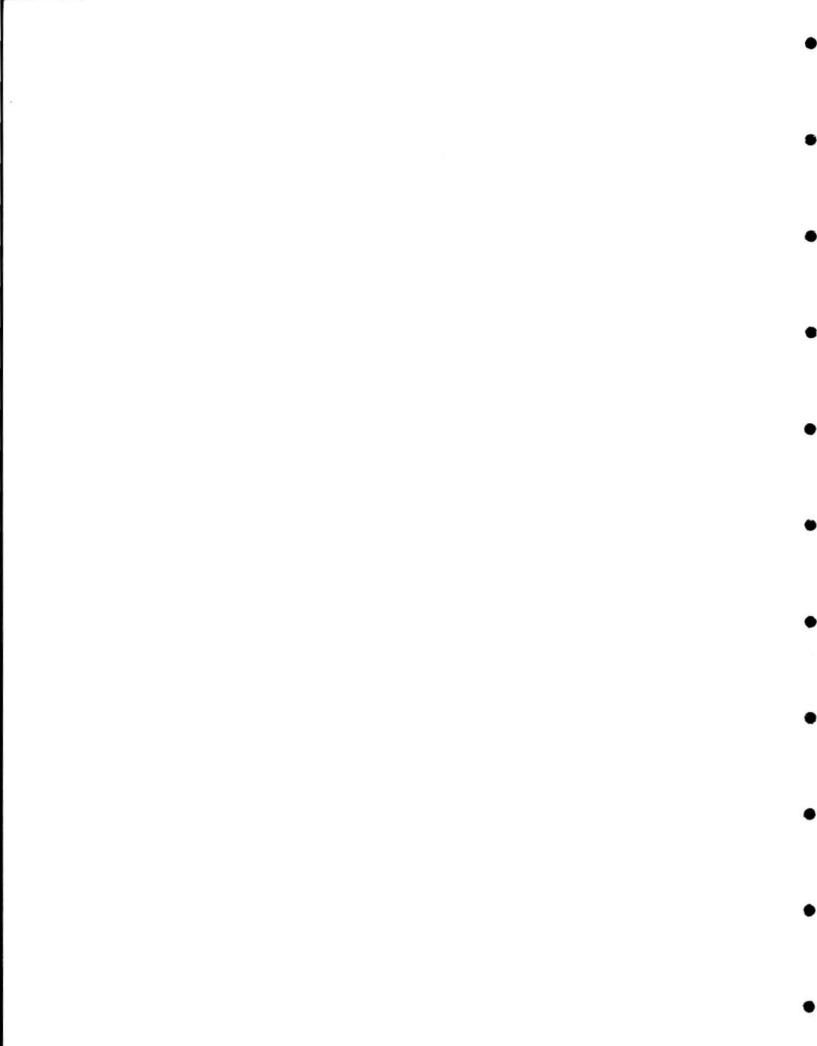
published articles or media commentary on transportation planning topics, involvement in transportation-related organizations, speaking before the MTA Board of Directors or other policy-making bodies on transportation planning issues, etc.

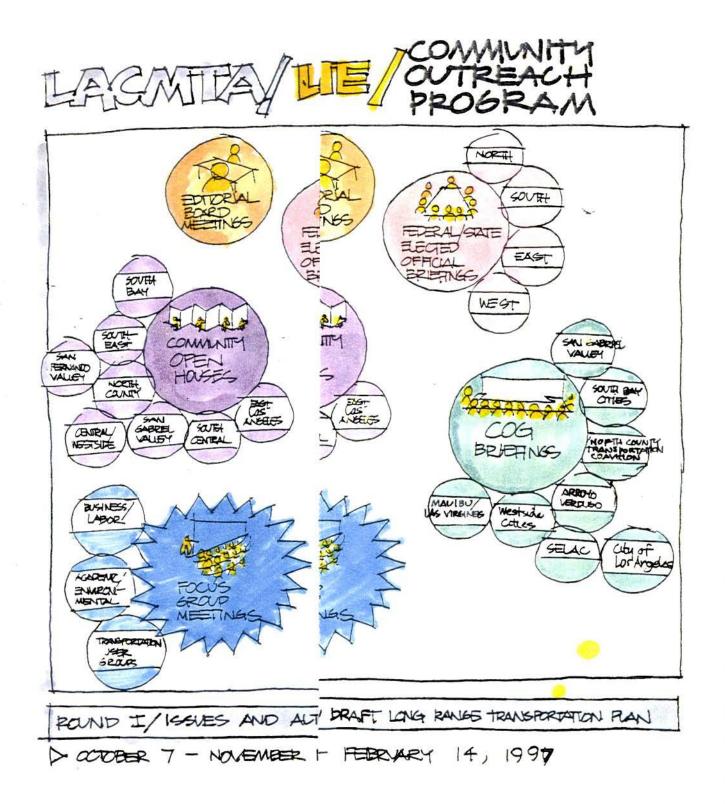
• Commits to participating in and attending all three forum rounds.

A listing of other organization and community meetings held and those scheduled are included in this packet. A graphic illustrating the scope of the community outreach program is included in the with this overview.

Presentations are given by MTA Regional Transportation Planning and Development staff. Additional support was provided by Public Affairs staff and consultants. Briefing materials were developed and distributed to all participants.

The **second round** of Focus Groups will be held December 17 and 18, 1996. In this round, travel and financial forecasts will be summarized and preliminary scenario alternatives will be discussed. Issues and questions raised in the first round will be addressed in the presentations.





SECTION 2 Meetings Conducted

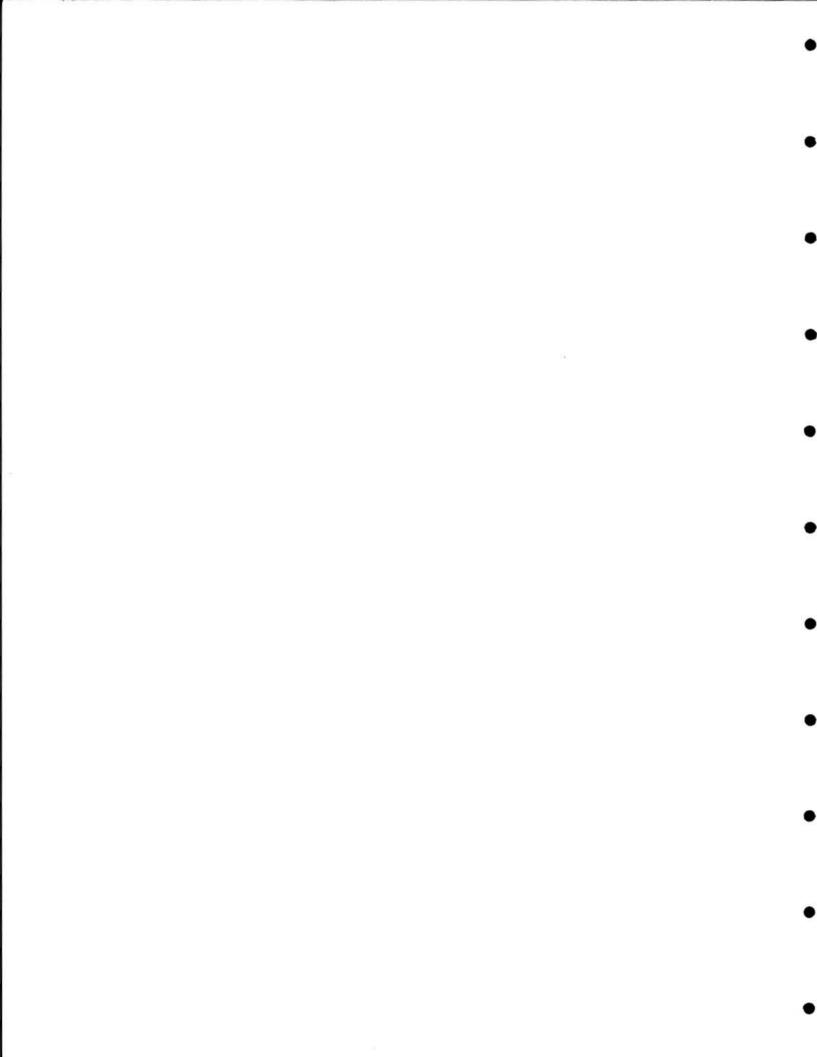
Long Range Transportation Plan MEETINGS CONDUCTED OCTOBER/NOVEMBER 1996

Date and Time	Туре	Location
10/10/96, Thursday,	South Bay Cities COG, TAC.	Lomita City Hall, 23400 Narbonne
10:00-11:00 a.m.		Ave.
10/17/96, Thursday,	Arroyo Verdugo Transportation	1115 El Centro Street, South
8:00-9:30 a.m.	Coalition, COG.	Pasadena, Library Community Rm.
10/17/96, Thursday,	State and Federal Briefing.	MTA Headquarters.
10:00-11:30 a.m.		
10/17/96, Thursday,	San Gabriel Valley COG Governing	Southern California Edison, 6090 N.
6:00-8:00 p.m.	Board Presentation.	Irwindale Ave.
10/22/96, Tuesday,	Transportation System Users Focus	MTA Headquarters.
6:30-8:00 p.m.	Group.	
10/23/96, Wednesday,	Business Labor Focus Group.	MTA Headquarters.
8:00-9:30 a.m.		
10/23/96, Wednesday,	MTA Citizens Advisory Committee.	MTA Headquarters.
6:30-8:15 p.m.		
10/24/96, Thursday,	North County Transportation Coalition,	Lancaster City Hall, 44933 Fern Ave
2:00-4:00 p.m.	COG.	
10/24/96, Thursday,	Westside Cities Sub-region, COG.	Culver City Hall, 9770 Culver Blvd.
2:00-4:00 p.m.		
10/24/96, Thursday,	North County Community Meeting.	Palmdale City Hall, Room 38300.
7:00-9:00 p.m.		
10/24/96, Thursday,	South Bay Cities, COG.	Cultural Arts Center, Civic Center,
7:00-9:00 p.m.		Torrance.
11/5/96, Tuesday,	City of Los Angeles, Staff, LADOT,	Los Angeles City Hall.
8:30-10:30 a.m.	Planning, Mayor.	
11/6/96, Wednesday,	MTA, Technical Advisory Committee.	MTA Headquarters.
9:30-10:30 a.m.		
11/12/96, Tuesday,	SCAG Briefing.	818 W. 7th Street, SCAG Conference
9:00-11:30 a.m.		Room.
11/12/96, Tuesday,	East Los Angeles Chamber of	Boyle Heights, Bank of America,
1:00-2:30 p.m.	Commerce Meeting.	3205 Chavez Blvd.
11/12/96, Tuesday,	Concerned Citizens of the South Central.	
6:00-7:00 p.m.		
11/12/96, Tuesday,	Crenshaw Neighbors	Junior Blind Foundation, 5300
8:00-9:00 p.m.		Angeles Vista Blvd.
11/13/96, Wednesday,	South Bay TAC and Public Works	Cultural Arts Center, Civic Center,
9:00-11:00 a.m.	Directors.	Torrance.
11/13/96, Wednesday,	Planning and Programming Committee	
2:30 -4:00 p.m.		
11/13/96, Wednesday,	Council of Homeowners Association of	
7:00-9:00 p.m.	Torrance.	
11/14/96, Thursday,	Malibu, Las Virgenes, Conejo Valley	Radison Hotel, 30100 Agoura Rd.,
8:00-10:00 a.m.	COG. Water/School Districts.	Agoura Hills. Cherokee Room.

SECTION 3 Meetings Scheduled

Long Range Transportation Plan SCHEDULED MEETINGS NOVEMEBER/DECEMBER 1996

Date and Time	Туре	Location
11/14/96, Thursday, 7:00-8:00 p.m.	Mid-City Community Meeting.	Memorial Branch Library, 4625 West Olympic Blvd.
11/18/96 Monday, 5:00-7:00 p.m.	Burbank Transportation Commission.	Burbank City Hall.
11/19/96 Tuesday, 11:00-12:30 p.m.	Westchester/LAX TMA.	
11/19/96 Tuesday, 1:00-2:30 p.m.	Bus Operators and other Associated Union Representatives and Affiliates.	MTA Headquarters.
11/19/96 Tuesday 1:30-2:30 p.m.	Transportation City Issues Meeting	Burbank City Hall, Parks and Recreation Rm.
11/19/96 Tuesday, 7:00-8:00 p.m.	Mid-City Community Meeting.	Memorial Branch Library, 4625 West Olympic Blvd.
11/21/96 Thursday, 9:00-10:30 a.m.	Cal Trans executive staff briefing.	Cal Trans, 4 th floor.
11/21/96, Thursday, 6:00-7:30 p.m.	Highland Park Community Meeting	Highland Park, First Church, Ave 53 and Figueroa.
11/24/96, Monday, 5:30-7:00 p.m.	Westchester Vitalization.	-
12/3/96 Tuesday 9:00-11:00 a.m.	Northern Corridor Cities Meeting	Glendale City Hall
12/3/96 Tuesday	South East/Gateway Cities	ТВА



SECTION 4 Summary of Comments by Major Subject Area

LRTP STAKEHOLDER MEETINGS ROUND ONE SUMMARY OF COMMENTS BY MAJOR SUBJECT AREA AS OF NOVEMBER 11, 1996

PLANNING CONCEPTS AND APPROACH

- The MTA should begin with a vision so that the LRTP lays out actions to implement the vision. This is crucial to gain legislative/policy support. (Business/Labor, LA City COG)
- The MTA should re-evaluate its mission. Is it really to improve mobility? (Transp. User) The mission should reflect trying to increase the use of public transit (Academic/Env); other environmental issues such as noise and environmental impacts associated with transportation projects (Academic/Env); and quality of life/improved communities (Transp. User). Make the primary goal the efficient and effective movement of people. (CAC)
- The LRTP should identify more specific goals and objectives, and establish measurable interim milestones. (Academic/Env, LA City COG)
- Identify the basis of the LRTP: who and what are needs based on? (Transp. User)
- Clarify whether the LRTP is intended to be a reactive document responding to future congestion as understood by modelling SCAG demographic projections, or whether it proactively sets a direction for managing mobility through its transportation investment strategy. (Business/Labor)
- The LRTP should be more than a collection of projects and programs; it should emphasize responding to customer needs. (Academic/Env)
- Clarify plan coordination between SCAG and MTA. (Business/Labor, Westside COG)
- Clarify how the stakeholders were identified, broaden input as needed, and meet with cities/political representatives. (Westside COG, Academic/Env)

FINANCIAL/ECONOMIC ANALYSIS

- How does the LRTP deal with federal funding; what are the impacts of expected decreases in federal funding? (Westside COG, Arroyo Verdugo TC, CAC)
- What is the effect of the lawsuit settlement on the LRTP (in terms of transportation service delivery as well as financial impacts)? (Academic/Env, Arroyo Verdugo TC)
- The economic impact analysis is important. (Business/Labor, Academic/Env, Arroyo Verdugo TC)

- Why is the UCLA forecasting project used? (Academic/Env, South Bay COG) Analyze accuracy over the last two years and check CPI assumption. (CAC)
- Explore how federal devolution to the state level may affect the LRTP. (Business/Labor)
- What is the status of the contingency fund? (Business/Labor)
- Does Proposition 218 affect the financial analysis? (Academic/Env)
- Changes in funding can have profound impacts to projects. Consider flexible approaches such as phasing of projects. (SGV COG)
- Comprehensive costs of transportation should be considered along with criteria for funding. Matching funding to optimize use of dollars does not lead to the best projects. (CAC)
- Concern about reliability of current financial estimates. (South Bay COG) Present only realistic dollars and say what they are. (CAC)
- Illustrate by graph what MTA and non-MTA costs are. (CAC)

EVALUATION/ANALYSIS OF PROJECTS AND PROGRAMS

- Concerns about validity and use of SCAG data and forecasts. (Trans User, Business/Labor, Westside COG, South Bay COG)
- SCAG assumptions may not match local cities views; suggest reviewing demographic assumptions with Westside cities (Westside COG) and South Bay cities (South Bay COG).
- Importance of integrating special trip generators, and considering distinctions in trip patterns for airports and recreational uses (Business/Labor, Academic/Env, Arroyo Verdugo TC). Confirm whether Spaceport development is in model (North County COG). Confirm whether expansion is reflected for Warner Brothers and Disney Studios in Burbank, as well as the Burbank Airport (SFV Community Meeting).
- Does model assume any behavioral changes? (Westside COG)
- LRTP should include evaluation of social equity, social factors in planning transportation. (Trans User, Academic/Env)
- LRTP should address subregional transportation needs and assure each subregion gets its fair share (Westside COG, SGV COG, North County COG, South Bay COG, CAC).

- Beyond the three performance indices, evaluation should include quantitative socioeconomic measures and standard measures such as cost per new transit rider and subsidy per passenger. (Academic/Env)
- Explain how analysis of transportation demand relates to identifying the appropriate transportation facility to carry the expected volume. (North County COG)

SUGGESTIONS REGARDING PROJECTS AND PROGRAMS

- The LRTP should be more than a collection of projects and programs; it should emphasize responding to customer needs. MTA's marketing study efforts must lead to an understanding of how to better serve current users and identify potential new users. (Academic/Env)
- Focus on maintaining the projects that have already been adopted. (SGV COG)
- An integrated transportation system is important. (Trans User) Airport access is important. (Trans User, Arroyo Verdugo TC, South Bay COG, LA City COG)
- Consider adding more buses (Westside COG), and providing them sooner with a proportionate share in the North County (North County COG). Consider refocusing rail funds to provide better bus service (Trans User). Bus service planning should be done without consideration of the subway (CAC).
- Pursue creative alternatives to standard transit delivery (Westside COG). Provide a Smart Shuttle reality check (Business/Labor); evaluate the impact relationship between Smart Shuttles and buses (CAC).
- Evaluate Exposition LRT Line in addition to Red Line Western Extension (Westside COG), or as an alternative to the Red Line Western Extension (Trans User).
- The Crenshaw Line should be examined for funding availability and regional integration. (Trans User)
- Consider the San Fernando Valley East-West extension to Warner Center. (VICA)
- Consider the Route 10/60 rail corridor. (SGV COG)
- Consider Metro Green Line extension to South Bay Galleria. (South Bay COG)
- Consider Metrolink expansion in the San Gabriel Valley (SGV COG); new service between Santa Clarita and Ventura County (North County COG); and more frequent service between Santa Clarita and the Antelope Valley (North County COG).
- Examine cheaper rail options. (SGV COG)

- Acknowledge efforts to bring high speed rail to the Antelope Valley. (North County COG)
- Confirm funding amount and schedule of the Rte 710 Gap Closure. (Arroyo Verdugo TC)
- Is a Rte. 134/I-5 connection possible? (SFV Community Meeting)
- Goods movement should be treated as an important element (Business/Labor, CAC). Identify potential funding for Alameda Corridor II (SGV COG). LAX-related goods movement is significant, not just Alameda Corridor. (Business/Labor, South Bay COG, LA City COG)
- LRTP should not forget arterial streets, since they play a large role in regional movement. (Business/Labor, South Bay COG, Arroyo Verdugo TC)
- TDM is important to make other components of the system work; increase rideshare, carpool staging areas. (South Bay COG, LA City COG)
- LRTP should not forget non-motorized transport; impacts of bikeway plans should be considered (Academic/Env), bicycle projects are important (Trans User, LA City COG), bicycle safety/education is important (Arroyo Verdugo TC).
- MTA's Call for Projects should set aside more funds for bus and rail transit centers. (LA City COG)

POLICY ISSUES

- Will the LRTP address major shifts in transit service delivery, such as contracted bus service? (Trans. User, Business/Labor, Academic/Env)
- MTA should coordinate with local government efforts as they relate to transportation and land use policy (e.g., parking management programs). (Academic/Env, LA City COG, Business/Labor) Rail impacts and land use issues should be discussed. (Transp User)
- MTA should be more of a partner with cities and the private sector to allow more local decision-making in funding the best land use and transportation projects. (LA City COG)
- Carefully consider the impacts of increasing HOV minimum occupancy, since this may be problematic. Be sure to demonstrate impacts of 2-person versus 3-person minimums. (Trans. User, Academic/Env, Arroyo Verdugo TC, South Bay COG, North County COG)
- Concepts such as congestion pricing and hot lanes allow consideration of increased revenues. How will these concepts be treated? (Business/Labor, Academic/Env, LA City COG) Opposition to hot lanes based on tax equity issues. (South Bay COG)

- LRTP should be flexible to respond to changing conditions; fixed guideway projects cannot easily respond to shifts in transportation patterns. (Academic/Env)
- Learn from experience: traffic during the Olympics worked well, whereas mobility suffered during the civil disturbance. (CAC)
- Consider odd/even license plates days for gasoline sales. (CAC)
- MTA Board too focused on downtown; too many discretionary funds tied up in rail serving downtown. (South Bay COG)
- How can the LRTP help reinforce cities efforts to preserve right-of-way for transportation facilities under study to allow for their eventual development? (North County COG)

INFORMATION REQUESTS

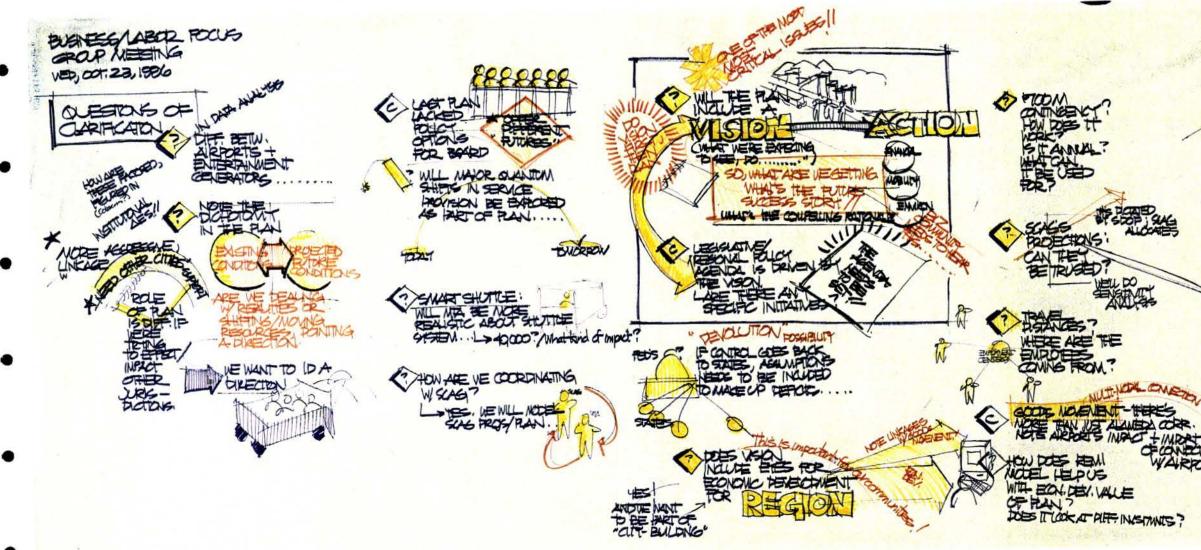
- Description of various MTA studies and status (Academic/Env)
- Timeline on studies listed on p. 8 (Academic/Env)
- Elements of fare lawsuit (Academic/Env, South Bay COG)
- Assumptions in employment estimates (Academic/Env)
- Cost-effectiveness calculation (Trans User)
- MOS-2 financial update: what has been spent and what is left/source of funds (CAC)
- Analysis of South Bay sales taxes paid versus MTA benefit received (South Bay COG)

SECTION 5 Focus Group Summaries

ACADEMIC/ENVIRONMENTAL FOCUS GROUP

FRIDAY, OCTOBER 25, 1996, 10:00 A.M. GATEWAY PLAZA ROOM, USG 17 INVITED; **8 ATTENDED**

Don Cosgrove **UCLA** Capital Programs Auto Club of Southern California Al Bowser Tim Dagodag, Professor, School of Urban Studies Cal State University Northridge Ed Edelman Rand Corporation Michael Fitts Natural Resources Defense Council Eugene Grigsby, Urban Planning Department U.C.L.A. School of Public Policy Dr. Fernando Guerra Loyola Marymount University Dr. Bob Harris USC Stan Hart (Dick Hingson) Sierra Club Tom Horan, Professor Claremont College Candace Inagi California League of Conservation Voters Jim Moore USC **Robert Poole Reason Foundation** Donald Shoup U.C.L.A. School of Public Policy Brian Taylor U.C.L.A. Business & Transportation Services Linda Waade, Executive Director (Tim Carmichael) Coalition for Clean Air Catherine Wasikowsky (Kathryn Higgins) SCAQMD Dr. Richard W. Willson, Professor and Chair Cal Poly University Pomona



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Metropolitan Transportation Authority Business/Labor Focus Group Meeting Wednesday, October 23, 1996

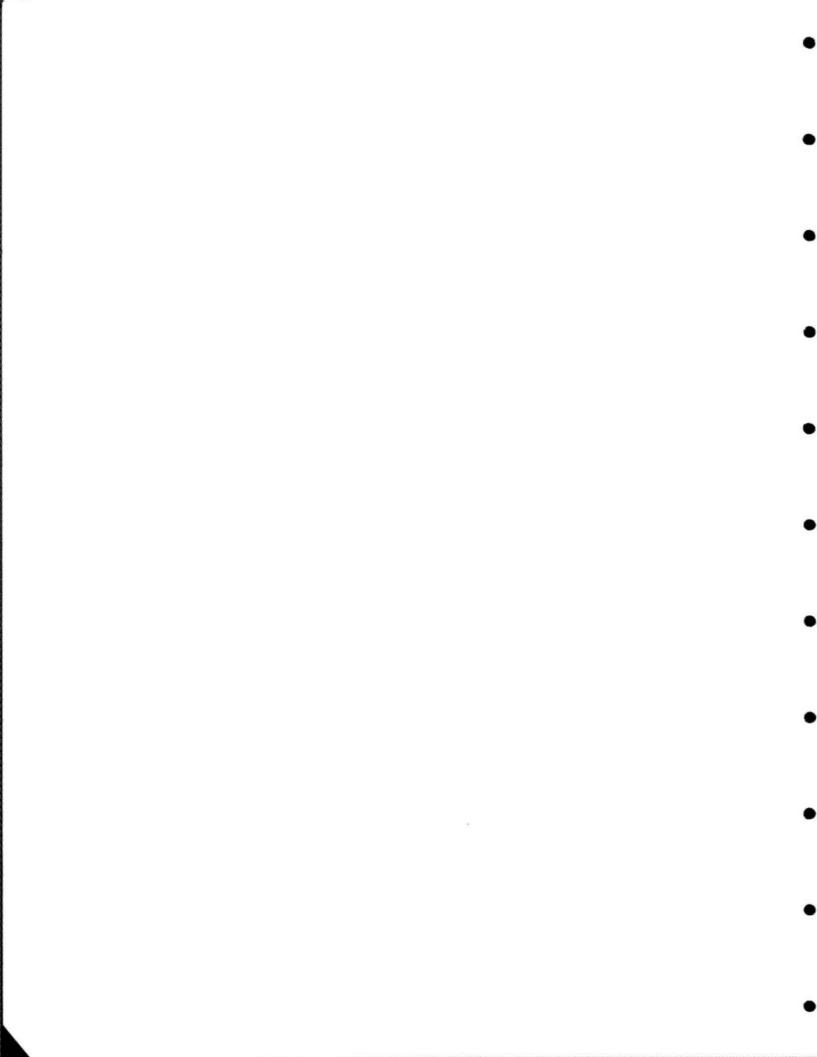
BUSINESS AND LABOR FOCUS GROUP

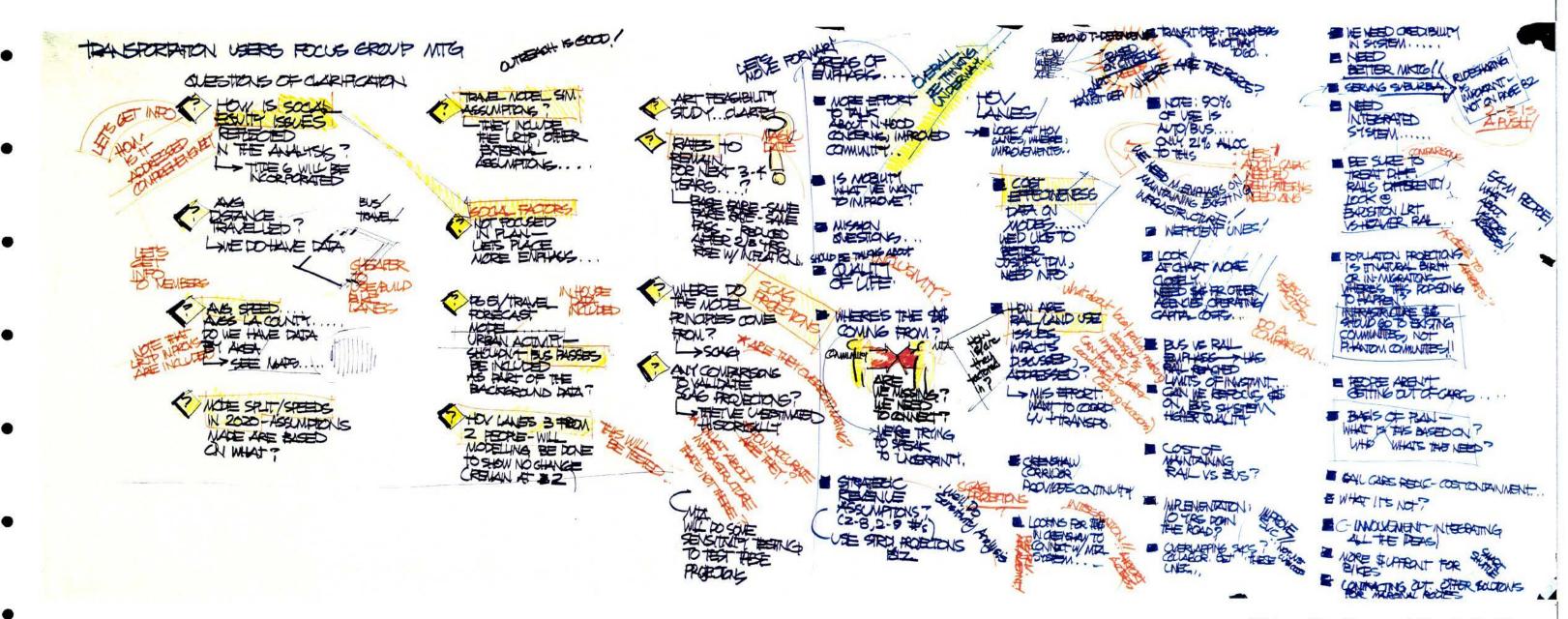
WEDNESDAY, OCTOBER 23, 1996 WINDSOR ROOM, USG 35 INVITED; 13 ATTENDED

Nate	Brogin	Valley Industry & Commerce Association
Howard	Brooks	Antelope Valley Board of Trade
Don	Camph	El Segundo Employers Association
Jim	Contreras	Latino Business Association
Skip	Cooper	Black Business Association
Martha	Cox-Nitikman	Building Owners and Management Asso.
Norman H.	Emerson	Emerson & Associates
Margaret	Farnum	Los Angeles Memorial Colisium Commission
Dan	Garcia	LA-LAX Airport Commissioners
Amy L.	Glad	Building Industry Association of So. Cal.
Steve	Gleason	Port of Long Beach
Jose	Gonzalez	Latin Business Association
David	Grannis	Planning Company Associates
Roman	Gwin	Southeast Development Corporation
Gill	Hicks	Alameda Corridor
Lynn	Joyrodgers	Los Angeles Urban League
George	Keifer	Central City Association
George	Kirkland	L.A. Convention & Visitors Bureau
Ron	Lamb	L.A. Chamber Of Commerce
Marsha	Mednick	SGV Commerce and Cities Consortium
Goldy	Norton	United Transportation Union
E. Rick	Ortega	AFL-CIO
John	Parsons	South Bay Association of Chambers
Donald	Savoie	Westside Council of Chambers of Commerce
Alan M.	Schwartz	South Bay Economic Development Consortium
Robert	Scott	San Fernando Valley Economic Alliance
Jim	Seal	
Neil	Silver	Amalgamated Transit Union Local 1277
Richard	Slawson	L.A./Orange County Building and Construction Trades
		Council
Tyrone	Smith	Partners In Progress
Steve	Sumell	Century City Property Owners Association
Barna	Szabo	B. Szabo, Inc.
William Lew	Tan	Chinatown Economic Development Council
John B.	Warner	United Chambers of Commerce of the San Fernando
		Valley

Also attended:

Dan Beal, Auto Club of Southern California Gloria Ohland, Surface Transportation Policy Project





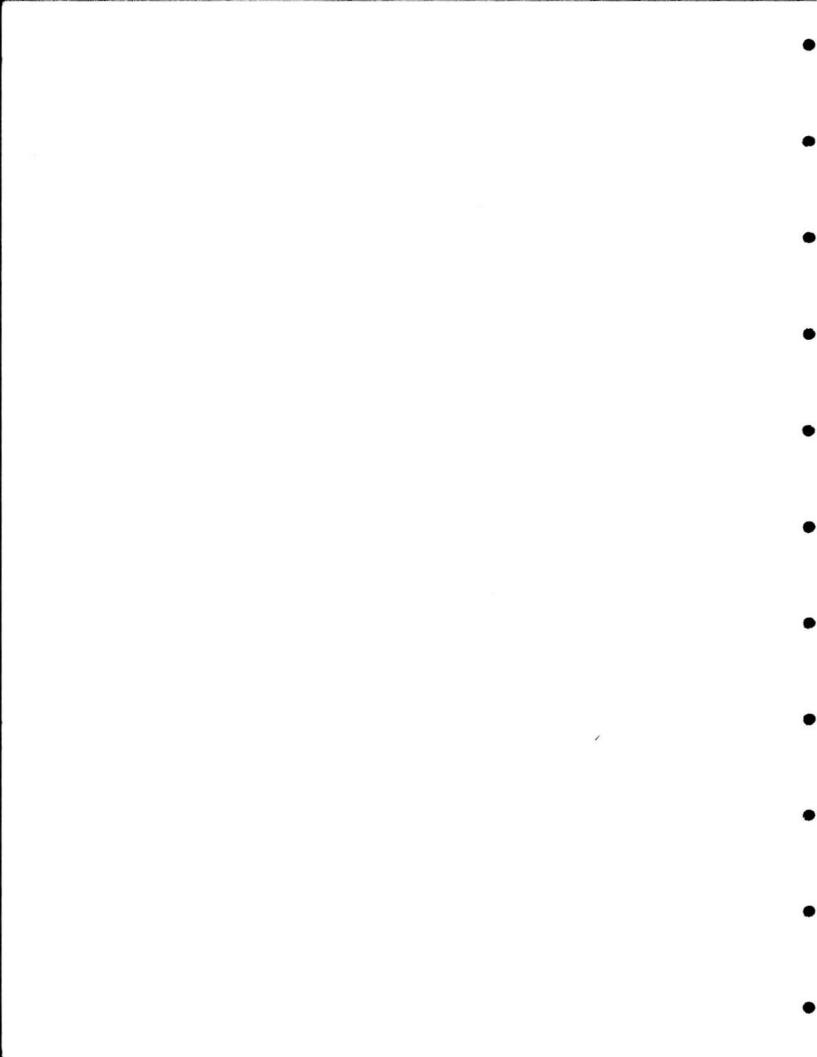
Metropolitan Transportation Authority *Transportation Users Focus Group Meeting* Tuesday, October 22, 1996

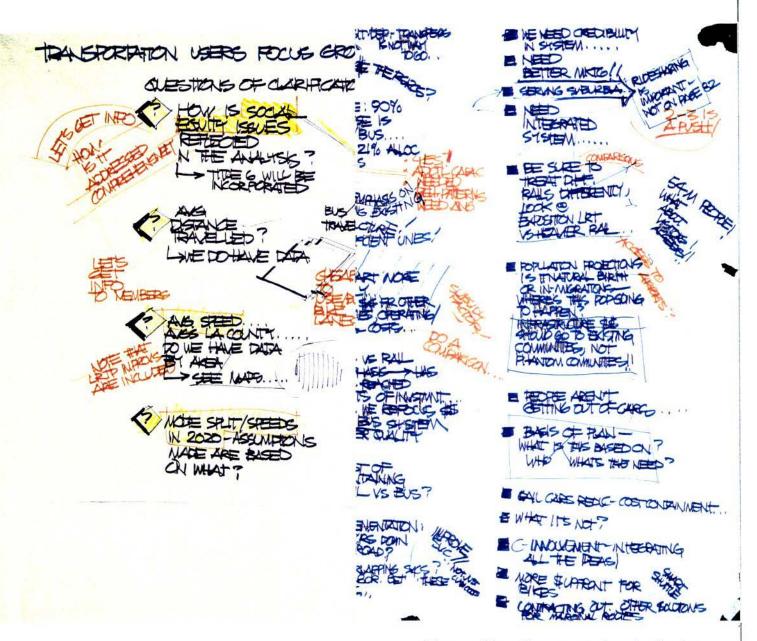
TRANSPORTATION SYSTEM USERS FOCUS GROUP

TUESDAY, OCTOBER 22, 1996, 6:30 P.M. GATEWAY PLAZA ROOM, USG 49 INVITED; 20 ATTENDED

Margaret Antczak, Human Resource Specialist Joanne Barker Ruth Barnes Dan Beal, Principle Transp. Policy Specialist Brad Berens Michael Bowers Janet Brock Emmett Cash, Chairman Deborah Ching, Executive Director Judith Ciancimino, Executive Director **Richard Devylder** Pete Fernandez, Principal Shirley Foster Kim Fuentes, City of Torrance Dana Gabbard Jerome Goodman Rosalie Gurrola Aaron Hanson Pat Hines. Executive Director Mark Horne, Assistant Director Joe Hubbard, President Judith Johnston-Weston, Executive Director Charles Kim, Executive Director Celes King III, Executive Director Frances Lara, East Area President Tina Lee, Cal State University-Dominguez Hills Mel Leventhal Eric Mann Nancy McIlwain, Commuter Services Coordinator Lillian Mobley, Director **Gloria** Ohland Christopher Park, Executive Director Nadia Powers, Chair Cheryl Sakaizawa, President Leslie Scott, Executive Director Ryan Snyder, Transportation & Planning Spencer SooLoo, Transportation Committee Andrea Spolidoro, Project Coordinator Mary Ann Stewart, United Airlines-LAXRS Ted T. Tanaka Juanita Tate Denise Van Stratten, Executive Director Bill Watanabe, Executive Director Ted Watkins Mark E. Whitlock Dennis Zane

Archdiocese of Los Angeles Highland Park Coordinating Council Calif. Assoc. of Bicycling Organization Automobile Club of Southern California Santa Clarita Senior Center North L.A. County Regional Center Committee for Rights of Disabled Citizens Transportation Oversight Committee Chinatown Service Center Westchester-LAX TMA County of Los Angeles, Commission on Disability East Los Angeles Skills Center Boyle Heights Chamber of Commerce **Torrance Transportation Network** Southern Calif. Transit Advocates Sylmar CPAC United Neighborhood Organization TMA Alliance School Bicycle Safety and Transit Education Program UCLA Capital Programs LANI Board of Directors Burbank Media District TMO/Glendale TMA Korean American Coalition Congress of Racial Equality L. A. Federation of Senior Citizen Clubs Human Resources Transportation Center LADOT Bicycle Advisory Committee Labor Strategy Center L.A. Unified School District South Central Multi Purpose Center Surface Transportation Policy Project Warner Center TMO L. A. County Commission on Disabilities South Bay Transportation Forum Pasadena TMA Los Angeles Business Council Silverlake Residents Association Asian Pacific Older Adult Task Force Airport ETC Consortium Ted T. Tanaka Architects Concerned Citizens of South Central Association for Commuter Transportation Little Tokyo Service Center Watts Labor Community Council FAME Renaissance Program Surface Transportation Policy Project

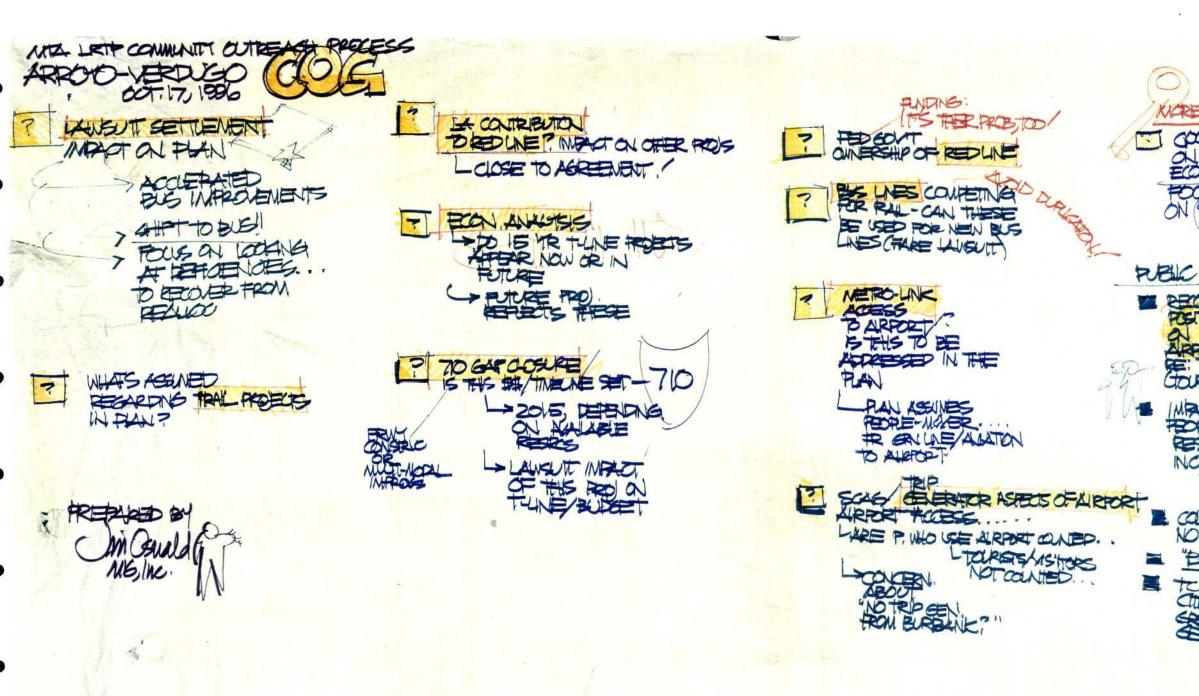




Metropolitan Transportation Authority *Transportation Users Focus Group Meeting* Tuesday, October 22, 1996

SECTION 6 Council of Governments Summaries

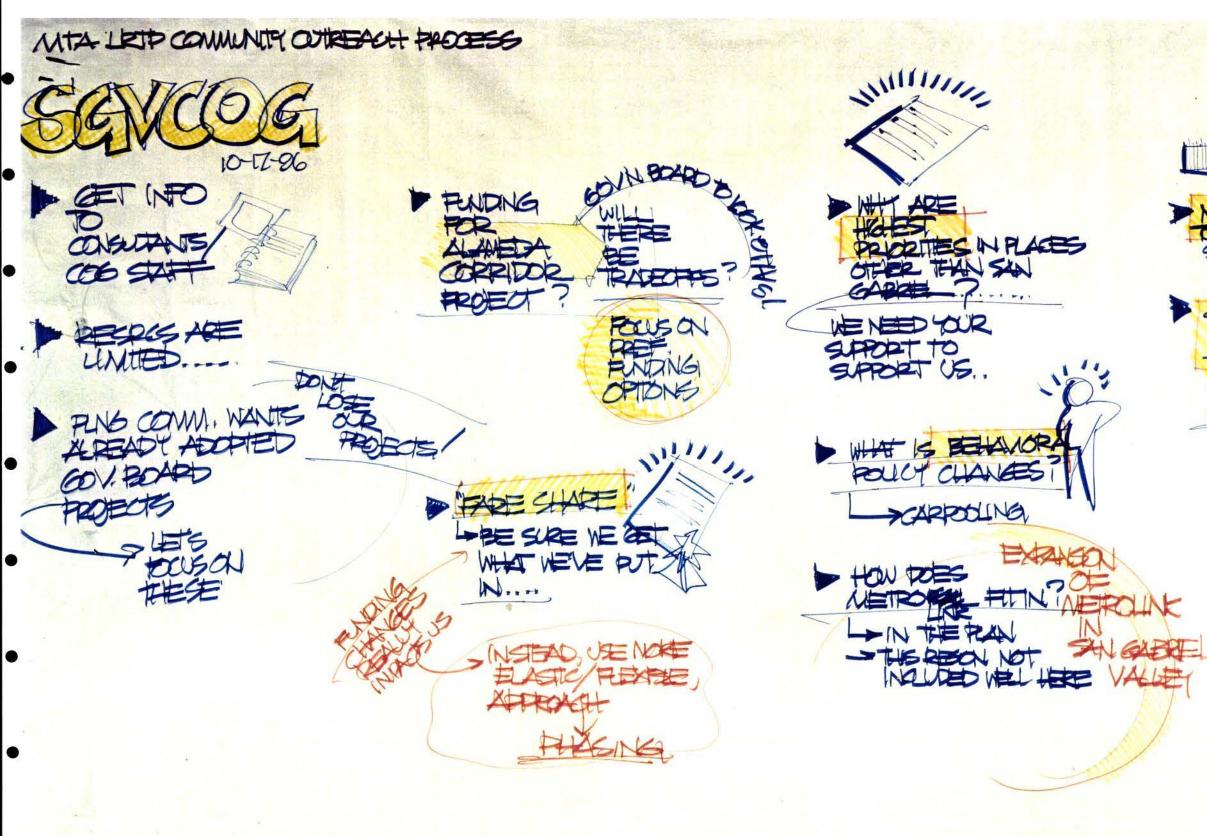




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Metropolitan Transportation Authority LRTP Community Outreach Process Arroyo-Verdugo Transportation Coalition Meeting

Thursday, October 17, 1996



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Metropolitan Transportation Authority LRTP Community Outreach Process San Gabriel Valley Council of Governments Meeting Thursday, October 17, 1996

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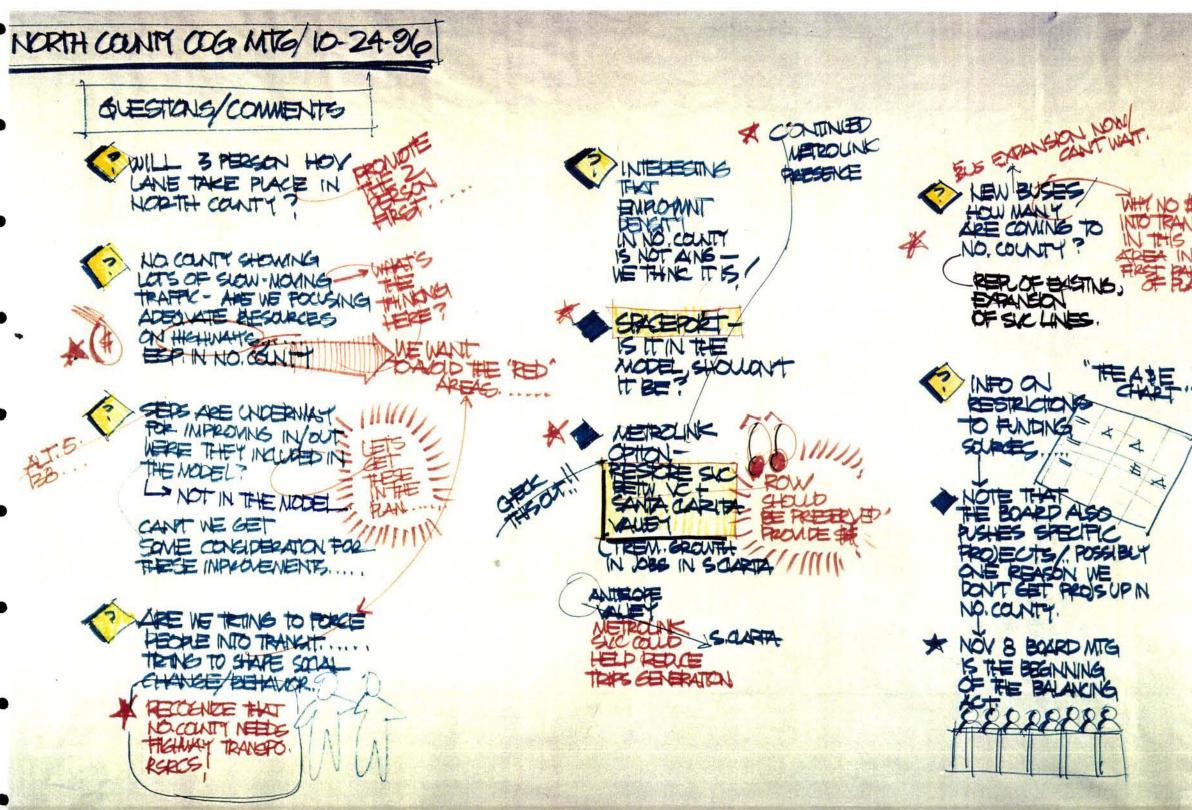
RAL FUNDING?

BHOOTING BLINDLY RE ISTEA FUNDING? HOW DO YOU TRACK IT?

I CONCERN RE CALL FOR PROJECTS PROCESS-WESTSIDE NEEDS OFTEN NOT FUNDED/INCLUDED... (TRANSIT ORIENTED SOLUTIONS) > LPTP SHOULD LOOK AT THIS PROCESS

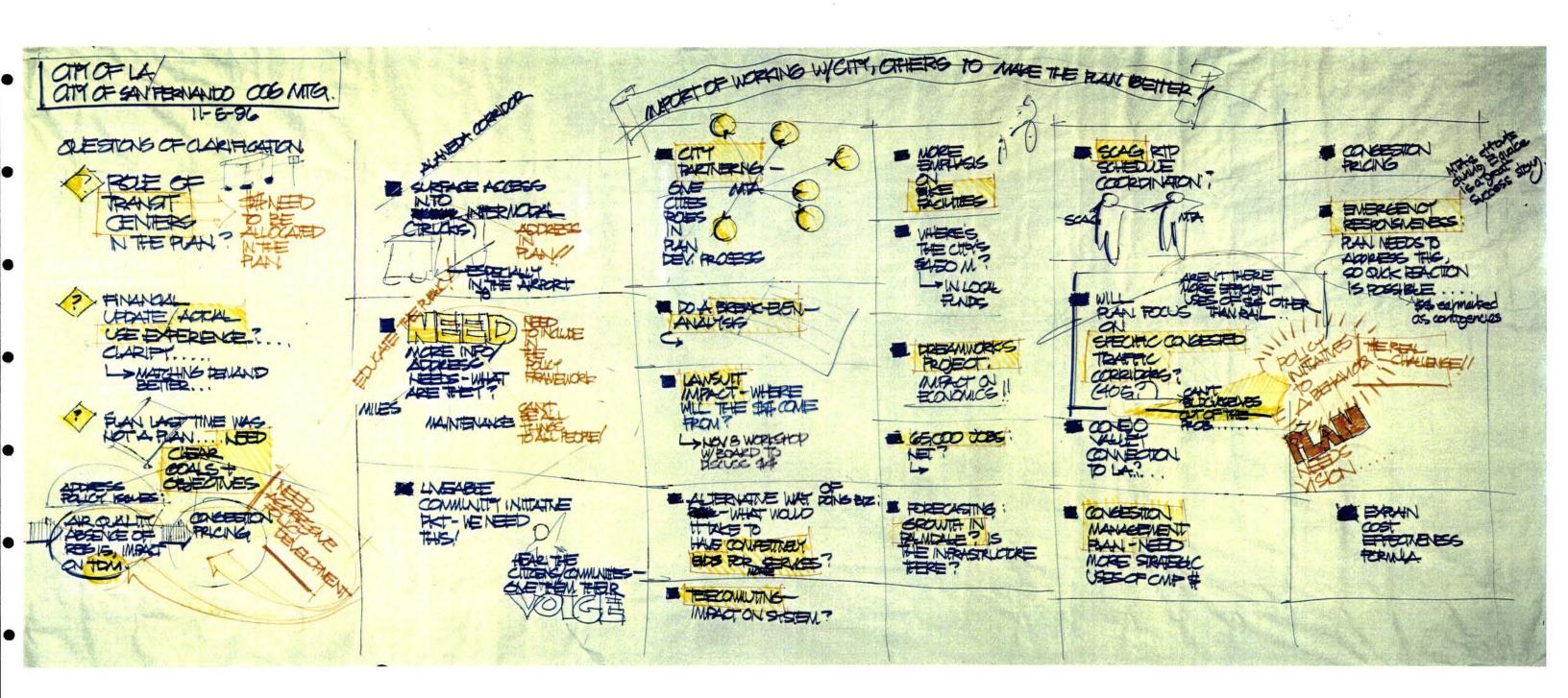
DINCE NEED TO MEET WITH POLITICAL REPRESENTATIVES -→ I.C., WESTSIDE SUMMIT (BI MONTHLY MEETINGS) IT GET MAT'LS TO THEM IN ADVANCE! →LOOK INTO IT!

> Metropolitan Transportation Authority LRTP Community Outreach Process Westside Cities Subregion Meeting Thursday, October 24, 1996



WHAT IS THE PRICE IT?? ABOUT-CENTRE E SAP P UPOZDANE JEOPE VALE TOS .TT します NTERAL E ADDRESSED MIA TO HOUS # ON HSP. GET IT ON THE PADAR SCHE" DALE HUM MODE GRADUATION.

Metropolitan Transportation Authority LRTP Community Outreach Process North County Council of Governments Meeting Thursday, October 24, 1996



Metropolitan Transportation Authority LRTP Community Outreach Process City of Los Angeles/ City of San Fernando COG Meeting Tuesday, November 5, 1996

LRTP Comments and Recommendations from The South Bay Council of Governments October 24, 1996

The SBCOG was presented with a very abbreviated version of the LRTP presentation. The focus of the presentation was to allow COG members to send input to the first round of Board information.

Comments

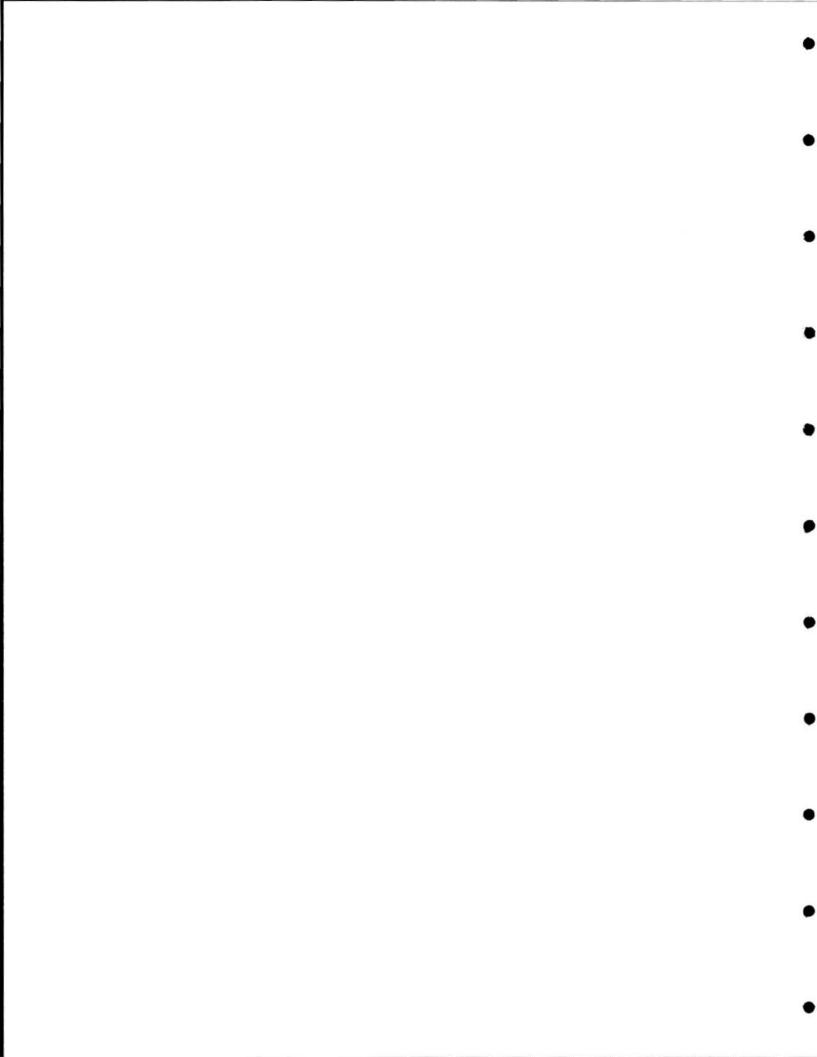
- The COG was interested in details as to how the consent decree would impact the LRTP.
- The COG was concerned that 3+ HOV occupancy may be problematic and discourage HOV usage as well as impact the mixed lanes. Also concerned about the segregation of SOV and HOV and the tax equity issue,
- COG expressed opposition to "hot lanes", based on tax equity issues.
- Concern was expressed about the 5% decrease in revenue, concern about the reliability of the current estimates and the UCLA forecasts.
- Question about LRT at grade, aerial, vs. heavy rail in the tunnel.

Recommendations

- The population and employment estimates were very negative for the South Bay, the region would like to see some adjustment to the figures.
- COG felt transit infrastructure will not be effective without travel behavioral changes, would like to see an increase in TDM.
 - more ride share
 - more carpool staging areas park n' rides
- The COG would like to see an analysis on return to source, amount of tax paid by the subregion vs, the MTA benefit received, asked for an analysis.
- Next time would like to see a South Bay-only presentation
- The MTA Board is too focused on downtown.
- There is an increasing erosion of discretionary funds, too much is tied up in rail serving downtown,
- Transportation challenges of the South Bay are being ignored; would like to see the Metro Green Line extended to the South Bay Galleria to provide regional access through the creation of a multi-modal transit center.
- Goods movement needs to consider the LAX, not just concentrate on the Alameda Corridor.

SECTION 7 Appendix: Written Comments Received

FOCUS GROUP COMMENTS



Participant	Venue
DANA GABBARD	TRANSPORTATION USER FOCUS GROUP

TRANSIT

Mode	Comments	
Bus	Schedules for the present line a bus is operating along should be in the "take one" box. Incognito evaluations should be made of driver performance. Undercover police to catch fare scofflaws (evening/nights). Will reallocation of 140 buses after rail openings happen still seem realistic?	
Urban Rail	Signal prioritization for Blue Line along Long Beach Blvd in Long Beach. Comparison cost of subway versus elevated structures for heavy rail (Red Line). ART evaluated as to specific characteristics versus light rail (wider station spacing). Zones on Blue Line to reflect express service.	
Commuter Rail	er Can SCRRA allow tickets to be used between lines (as Riverside and San Bernardino lin allow)?	
Other Rail	Begin transit improvements councils. 1-800-Commute needs later hours of service. Put customer relation phone number on cover of schedules.	

HIGHWAYS

Mode	Comments	
Highway Improvements	Bus only lanes should be explored.	
Incident Management, Freeway Service		
Patrol		

Mode	Comments
Signal Synchronization/ITS	
Transportation Demand Management	<i>Is it reasonable to hope to get people out of S.O.V. (single occupancy vehicles) with these strategies?</i>
Goods Movement	How does Alameda Corridor impact surface and highway mobility?
Regional Surface Transit What is the status of arterial bus priority lane element of LRT	
Transit CentersHow have these performed/effect on ridership, cost serve it? Do they serve enough people going to/from diversion and time other passengers wait on their way	
Non Motorized Transport More information at bus stops would be helpful.	

Additional	Can I get a list of Community Open Houses to publicize to our members? Will open
Comments	houses be publicized via materials distributed on MTA buses and rail vehicles?
	What is the status of larger buses element of LRTP?

Participant Venue SHARLENE AND MEL LEVENTHAL TRANSPORTATION USER FOCUS GROUP

TRANSIT

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Mode	Comments
Bus	Need low cost Jitney type service along high travel corridors (Wilshire Blvd., Chavez Blvd., Vermont Ave., etc.). Use Ind. Contractor. Do away with cash, use cards similar to phone cards (same as BART, N.Y. Subway, most developed cities), to be used on all transit. More intermodal, need bike racks on all buses (see San Diego, Seattle, and many other major cities).
Urban Rail	Not bike friendly! Can't use intermodal, no bikes during peak hours, need a bike pass (costly-time consuming-unnecessary, even BART did away with it).
Commuter Rail	
Other Rail	MTA has done a lousy job of telling the public what is available and when. Bus stops should have routes, times, and a map of interconnecting routes. Plus a map of routes in the General area.

HIGHWAYS

Mode	Comments
Highway Improvements	
Incident Management, Freeway Service	
Patrol	

Mode	Comments
Signal Synchronization/ITS	
Transportation Demand Management	
Goods Movement	
Regional Surface Transit	Need HOV lanes on city streets. Used by buses, taxis, carpools, cyclists-during peak hours. Done very effectively in Berlin, Germany and many other cities.
Transit Centers	
Non Motorized Transport	Why aren't these planned and budgeted rather than being subject to call for funds? Not enough focus on alternative means of transport.

Additional	While the job that has been done by your group is admirable, essentially it is a waste
Comments	of everyone's time. The final decisions are made by the Board, they are political
	decisions, not based upon recommendations, needs, or economically benefits!

Participant	Organization	Venue
MARCIA	SAN GABRIEL VALLEY COMMERCE	TRANSPORTATION USER FOCUS
MEDNICK	AND CITIES CONSORTIUM	GROUP

TRANSIT

Mode	Comments
Bus	It is very important to emphasize cost effective bus operations to get more service for the same dollar.
Urban Rail	It is very important to fulfill the commitment for construction of the Red Line System to East Los Angeles and through the San Fernando Valley. MTA must overcome the negatives associated with the Red Line construction- construction difficulties, contracting issues and perception of favoritism- to build the system cost effectively. Keep in mind that this is the backbone of the transportation system that will serve the county and the region for more than 50 years.
Commuter Rail	Metrolink should be maintained, expanded and upgraded. It provides important service in the San Gabriel Valley.
Other Rail	

HIGHWAYS

Mode	Comments
Highway Improvements	Completion of the 710 Freeway is essential. Other major areas include completion of the 60/57/71 interchange, upgrading of the 71, extension of carpool lanes, particularly on the San Bernardino Freeway where the El Monte Expressway is so successful.
Incident Management, Freeway Service Patrol	*

Mode	Comments
Signal Synchronization/ITS	Continued commitment to TSM improvements. The arterials must be upgraded as they will play a larger role in moving people and goods.
Transportation Demand Management	Continued commitment to TDM measures and incentives for people to rideshare and or use transit.
Goods Movement	Rail crossings are presently a major problem in the San Gabriel Valley. This will only get worse as train traffic increases. Remedies are critical. Smart Corridor Technology should be utilized on many of the highly travelea routes throughout the county.
Regional Surface Transit	
Transit Centers	Improvements and joint development at numerous transit centers and Metrolink Stations, but especially to the El Monte facility. Joint development can and should be innovative to reflect community needs, land use, and each city's interest in densifying land use around the transit center.
Non Motorized Transport	

Additional	Cost effective measures must be implemented on construction projects. Anything less	
Comments	undermines the credibility of the MTA and the transportation system.	

Participant	Organization	Venue
CHERLY PANIAGUA /	THE AEROSPACE	TRANSPORTATION USER FOCUS
SA KAIZAWA	CORPORATION	GROUP

TRANSIT

Mode	Comments
Bus	The El Segundo Employment Center needs a direct route from Union Station. Our employees won't take the Red Line to the Blue Line to the Green Line and maybe even the Green Line connection shuttle bus to get to work. We need a direct line.
Urban Rail	If the light rail isn't built, we would like to express routes. Are new rail lines such as the Crenshaw Corridor included in the 35% the LRTP allocated to urban rail? What will determine whether it will be built?
Commuter	
Rail	
Other Rail	

HIGHWAYS

Mode	Comments
Highway Improvements	
Incident Management, Freeway Service	Keep up the good work.
Patrol	

Mode	Comments
Signal Synchronization/ITS	
Transportation Demand Management	Is there any real data that shows usage of the Blue Line Tele Village? It doesn't seem to be used much and was very costly.
Goods Movement	
Regional Surface Transit	
Transit Centers	<i>N</i>
Non Motorized Transport	Bikes take cars off the road. Make sure we have money to fund bikeway projects. Also, more signs are needed to alert motorist (including bus drivers) that cyclist use the road also.

Additional	Please, please, please promote marketing your
Comments	services.

Participant	Organization	Venue
TED TOKIO TANAKA	TED TOKIO TANAKA	TRANSPORTATION USER
	ARCHITECTS	FOCUS GROUP

TRANSIT

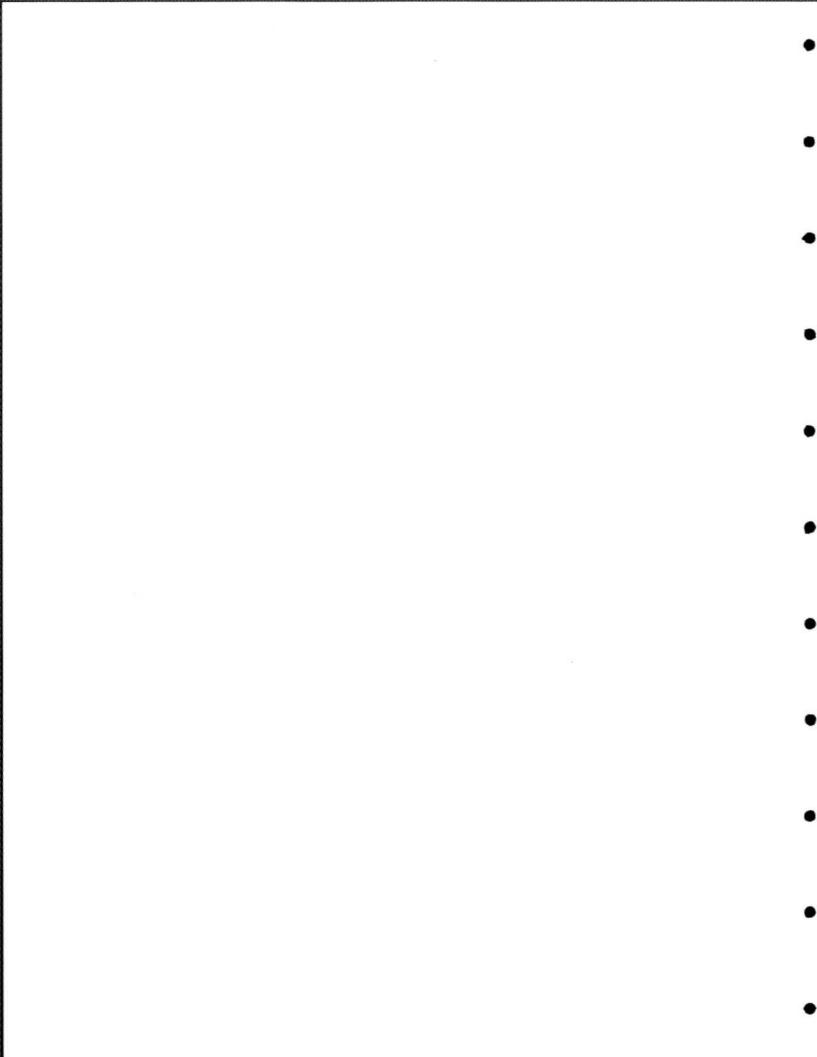
Mode	Comments
Bus	
Urban Rail	Need to investigate type of rail: below, on, or above grade rail and use the appropriate type for each district.
Commuter Rail	
Other Rail	

HIGHWAYS

Mode	Comments	
Highway Improvements		
Incident Management, Freeway		
Service Patrol	t:	

Mode	Comments	
Signal Synchronization/ITS		
Transportation Demand		
Management		
Goods Movement		
Regional Surface Transit (RST)		
Transit Centers		
Non Motorized Transport		

Additional Comments	Suggest to look into worst case scenario funding situation now, not later. People need to know what kind of quality of life we will have if your best scenario plan
	cannot be implemented.



Participant	Venue
BUS/LABOR	TRANSPORTATION USER FOCUS GROUP

TRANSIT

Mode	Comments
Bus	Put bus and rail line schedules in the internet
Urban Rail	Mimic the Oakland Air Bart system for connection to LAX from the Green Line (Private company, reasonable fare, direct terminal access).
Commuter Rail	Why doesn't a bus transfer result in a reduced fare?
Other Rail	

HIGHWAYS

Mode	Comments
Highway Improvements	Corridor extension of service to major arterial streets or freeway corridors.
Incident Management, Freeway Service Patrol	

Mode	Comments
Signal Synchronization/ITS	Will these systems cross city boundaries and if so who "controls" the signal timing?
Transportation Demand Management	How will restrictions on SCAQMD ridesharing programs impact projections of average vehicle occupancy?
Goods Movement	
Regional Surface Transit	Instead of street widenings, expand prohibition of peak hour parking; Create peak hour lanes without the loss of sidewalk width or elimination of parking landscaping.
Transit Centers	Without non-peak attractions these will be difficult for retailers to survive.
Non Motorized Transport	Need regional bikeway system; too many bikeways end, without any indication of where to go next (e.g. which street has less vehicle traffic).

Additional	
Comments	

Organization Venue REASON FOUNDATION ACADEMIC AND ENVIRONMENTAL FOCUS GROUP

TRANSIT

Mode	Comments
Bus	Contract out considerably more bus routes.
Urban Rail	Measure cost effectiveness of Valley and Pasadena rail additions. Consider busway alternatives to all rail additions.
Commuter	
Rail	
Other Rail	Stronger emphasis on Smart Shuttle, jitneys, commuter van services.

HIGHWAYS

Mode	Comments
Highway Improvements	Implement HOT lanes instead of HOV additions. Convert Harbor Transitway to Hot lane.
Incident Management, Freeway Service Patrol	

Mode	Comments	
Signal Synchronization/ITS		
Transportation Demand	18	
Management		
Goods Movement	Make Goods Movement a top priority.	
Regional Surface Transit	Include bus lanes on arterials.	
Transit Centers		
Non Motorized Transport		

Additional	
Comments	

COUNCIL OF GOVERNMENTS COMMENTS

Participant	Organization	Venue
GRANT	CITY MANAGER, THOUSAND	MALIBU/LAS VIRGENES/CONEJO
BRIMHALL	OAKS	VALLEY AREA COG

TRANSIT

Mode	Comments
Bus	Improved commuter bus service along the 101 corridor to Thousand Oaks is needed (to connect with the multimodal transportation center being developed in Eastern Thousand Oaks near the LA and Ventura County line.
Urban Rail	
Commuter Rail	
Other Rail	

HIGHWAYS

Mode	Comments
Highway Improvements	HOV 101
Incident Management, Freeway Service	
Patrol	

Mode	Comments	
Signal Synchronization/ITS		
Transportation Demand		
Management	2	
Goods Movement		
Regional Surface Transit		
Transit Centers	Tie in with the T.O. Transit Center	
Non Motorized Transport		

Additional	
Comments	

Participant	Venue
LORNA MOORE	SAN GABRIEL VALLEY COUNCIL OF GOVERNMENTS

TRANSIT

Mode	Comments
Bus	Revive electric trolley bus catenary lines are like trail-blazing signs, an important visual guide making buses more user friendly, also, electric buses are quieter which is very important.
Urban Rail	
Commuter Rail	Especially if your forecast for 2020 admit that, after spending billions we will still have heavy congestion. Until we have some urban growth boundaries(which will never happen), quit trying to solve the ever-long suburban commute—futile.
Other Rail	Revive street car system, we have ROW all over the place-our streets. We need to emphasize public transportation for short trips, if it is true that the majority of our trips are less than 5 miles (to bank, market, etc.) than why are we focusing all of our money on long commute trips?

HIGHWAYS

Mode	Comments
Highway Improvements	Forget the 710 gap closure—futile attempt at balancing freeway network that will be severely congested anyway and about as feasible as building a freeway to Catalina Island—save one of L.A.'s few real towns.
Incident Management, Freeway Service Patrol	It's not helping matters to remove shoulders for HOV lanes.

Mode	Comments
Signal Synchronization/ITS	Very important as well as signage to trail-blaze alternative routes, avoiding neighborhoods of course. Santa Monica Smart Corridor is a good idea.
Transportation Demand Management	Telecommuting needs no help. It will happen since freeway congestion will never be relieved. Ridesharing costs too much to advertise for little response. Too limiting on people's mobility.
Goods Movement	Alameda Corridor very important to relieve freeway of truck traffic, move goods more efficiently.
Regional Surface Transit	Open cul-de-sacs where possible, create new ROW where ever commercial streets dead end, in order to restore grid pattern, but don't widen streets. Peak hour surface street HOV lanes might help.
Transit Centers	
Non Motorized Transport	Connect all the dots on regional bike ways—useless as it is. Create uninterrupted routes for bicycles where possible, support bike on buses, trains. Rebuild the Horace Dobbins Pasadena Cycleway along Blue Line as toll facility for bikes.

Additional	Please don't waste anymore money on HOV lanes; This highway widening program in disguise is
Comments	removing important safety shoulder lanes and all for naught—On my way from Pasadena to
	SGVCOG meeting, in mixed use lanes, I never got above 15 mph until well past Arcadia, nor did
	anyone in the HOV lane. It's sucking up huge amounts of money while short trip is ignored.

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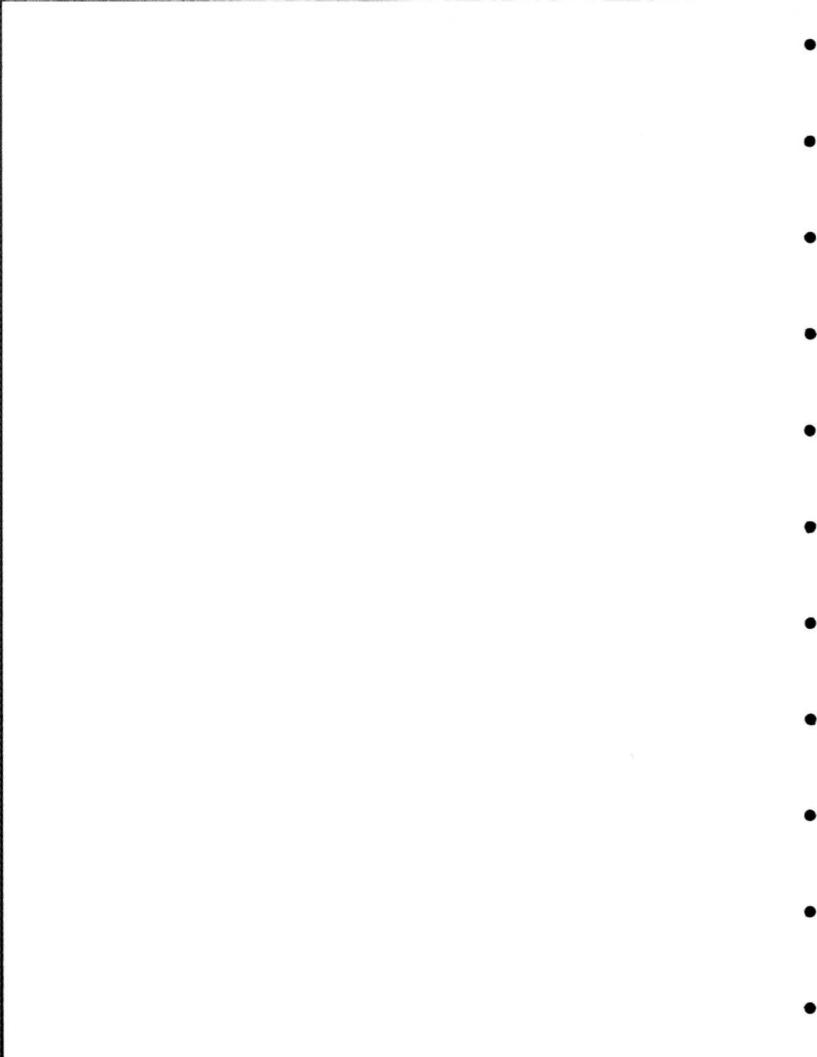
Long Range Transportation Plan Malibu/Las Virgenes/Conejo Valley Area Council of Governments November 14, 1996

- What is happening in the Ventura County: Does the growth forecast for the Malibu/Las Virgenes Area take into account the high growth from Ventura County?
- What kind of infrastructure and improvements on Route 101 are being considered for equity and to take care of growth from Ventura County.
- When are rail lines on Route 101 coming?
- How does Caltrans get funding for HOV lanes; What is the relationship between MTA and Caltrans?

COMMUNITY MEETING COMMENTS

Long Range Transportation Plan CITIZENS ADVISORY COMMITTEE (CAC) COMMENTS TO MTA

- UCLA forecast some documentation over the last two years as to overall accuracy. Propositions A and C projections how precise are they to actuals? Does UCLA use a different definition of the consumer price index (CPI) than national?
- Fare Sharing should be considered.
- Truck movement should be analyzed.
- Return to the olympic traffic flow.
- What are some of the financial alternatives and impact of the shortfall of federal funding?
- Return to odd/even license plates days for gasoline sales authorization
- Comprehensive costs of transportation should be considered along with criteria for funding.
- Evaluate the Smart Shuttle and the overall relationship to buses. Document the impacts to each other.
- Present only realistic dollars and say what they are.
- Make the primary goal the efficient and effective movement of people.
- Matching funding to optimize use of dollars does not lead to best projects.
- Illustrate by graph what MTA and non-MTA costs are.
- Mobility was not present during civil disturbance.
- Bus service planning should be done without consideration of the presence of subway.
- MOS 2 and 3 are being funded by local money since state and federal used up.
- CAC would like report on MOS 2 and what has been spent and the types of money left for expenditure.
- Recent increases in federal transportation funding did not come to Los Angeles.



Participant	Organization	Venue
JOHN	COUNTY OF LOS ANGELES	TECHNICAL ADVISORY
WALKER	DEPARTMENT OF PUBLIC WORKS	COMMUNITY MEETING

- There should be some discussion of the amount of funding allocated to the various LRTP model elements versus the volume of projected actual users of each model element.
- There should additional emphasis on the highway and multimodal elements of the LRTP, the benefits achieved thorough funding of projects in this category, and some examples given of actual projects completed.

Venue CRENSHAW NEIGHBORS

TRANSIT

Mode	Comments
Bus	More operable, in-service buses; more efficient routed bus lines; less privatization of "shuttle" lines. Reduction of fares for peak hours, when one is less likely to get a seat.
Urban Rail	Until funding is available, no further construction of rail projects.
Commuter Rail	
Other Rail	

HIGHWAYS

Mode	Comments
Highway Improvements	*None of these concerns are relevant to transit -dependent
	(e.g., non-car owning constituents).
Incident Management, Freeway Service	This only concerns those who drive—means little to transit
Patrol	dependent.

Mode	Comments
Signal Synchronization/ITS	*(see above)
Transportation Demand	
Management	22
Goods Movement	
Regional Surface Transit	
Transit Centers	
Non Motorized Transport	

Additional	Why must travelers from the San Fernando Valley go Downtown in order to travel
	to points East (San Gabriel Valley, Alhambra, etc.)?

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LETTERS RECEIVED

EMMETT CASH, III & ASSOCIATES 4708 Crenshaw Boulevard Los Angeles, California 90043 (213) 292-4520 FAX (213) 292-7948

MEMORANDUM

TO:

MTA LONG RANGE TRANSPORTATION PLAN MEETING Attention: Karen

FROM:

DATE:

Emmett Cash, III () Birth

SUBJECT:

October 25, 1996

I was pleased to have been considered as a participant in the meeting regarding the Long Range Plan of MTA. However, I found the meeting to be lacking in substance as it relates to reality and what we as concerned citizens can expect out of the type of long range plan that was presented to us. It is hoped that you will share this memo with those persons in authority.

COMMENTS REGARDING MEETING

The meeting was a step in the right direction, but it failed to take in several key components of the overall transit picture as it relates to the Southern California/Los Angeles Basin. In short, the glowing plan that was presented to us had no clothes. It didn't deal with those areas that most of us would have hoped that MTA would lead us, i.e. quality of life and the financial wherewith-all to finance this lofty plan. It is strange to look at what was proposed and understand that it had nothing to do with a real transportation plan and only dealt with the political grabbing of roots that in my opinion are questionable and will not meet the needs of this diverse community. I do not understand that with 54 million people coming to Los Angeles through LAX, why we refused to come up with a realistic transportation plan to facilitate the Airport's needs. Such a plan would include the Crenshaw Corridor where the most need is evident. It appears to me that the Board is not interested in serving the needs of the citizens, and thrives on pork from its various splinter groups that support various points of views and ideologies. None of which have anything to do with transportation. In short, it is dog eat dog and who supports whom.

I look forward to developing a plan for Crenshaw outside of the funding apparatus as it exists at MTA. I would like for MTA to show us how our community can proceed in reaching our goal before the year 2020. We request that you not feed us pablum or whatif's. Give us an opportunity to fend for ourselves in conjunction with MTA. Outside financing is available. We have made sure of that. Is it possible that you will allow us the opportunity to stray from the plantation and fend for ourselves? I wish MTA well

PAGE -2-MTA

and look forward to participating in any activity that will aid in facilitating our goals and needs. The South Bay Area Team has shown a willingness to cooperate with this community. What a blessing. It is hoped that such cooperation can extend to the Board.

TRANSPORTATION STSTEPS USERS FOCUS GROUP MEETING: OCTOBER 22, 1996 PROBLEMS WITHIN THE BASIC STRUCTURE OF THE DOCUMENT

- 1. "STRATEGIC REVENUE ASSUMPTION ": PAGE 17. POINT: ASSUMPTION OF REVENUE STRATEGY IS A FOOL'S GAME, FANTASY LAND and FARM, THE NEVER-NEVER LAND, and, ROD SERLING'S: TWILIGHT ZONE.
 - SHOULD USE BEST FIVE YEAR AVERAGED REVENUE PRACTICE WITH A 10% REDUCTION SLIDE FACTOR ACROSS THE BOARD. THIS WOULD BE CLOSER TO AN ACTUAL REVENUE PROJECTION THAN AN ASSUMPTION BASED ON SCAG GENERATED HYPOTHETICAL ANALYSIS.

2. OVERALL: DOCUMENT DOES NOT:

- PROVIDE AN ADEQUATE OVERALL DESCRIPTION OF <u>ALL STRATEGIC REVENUE</u> <u>ASSUMPTIONS</u> OUTLINED IN THE 1995 BOARD ADOPTED 20 YEAR PLAN
- PROVIDE AN ACCURATE FINANCIAL INDEBTEDNESS AS FOUND WITHIN THE CURRENT ANNUAL BUDGET, i.e. BOND ROLL-OVER: INTEREST ON TOP OF INTEREST PAYING INTEREST ON THE ORIGINAL INDEBTEDNESS
- PROVIDE AN ACTUAL HISTORICAL ACCOUNT OF THE FORMATION OF THE LACMTA
 - <u>PAGE 3, SENTENCE 1</u>: "FORMED IN APRIL, 1993," AB 152 LEGISLATIVE HISTORY OF 1992 STATES: THE LACMTA BOARD OF DIRECTORS SHALL BE CREATED WITH POWERS AND OPERATIONAL STATUS OVER SCRTD NO LATER THAN FEB. 1, 1993 WITH FULL CONTROL BY APRIL 1, 1993
- PROVIDE A BALANCED STATEMENT OF <u>PRIMARY RESPONSIBILITIES</u> WITH THE <u>MISSION STATEMENT</u>. THE ODD-MAN OUT RESPONSIBILITIES ARE: PLANNING VS. DESIGN, FUNDING, ENVIRONMENTAL IMPACTS, LAND USE, AND ECONOMIC DEVELOPMENT DECISIONS. THEREFORE, ONE OF TWO THINGS MUST OCCUR: EITHER THE <u>PRIMARY RESPONSIBILITIES</u> BE AMENDED BY DELETING THE "ODD-MAN-OUT", OR, THE <u>MISSION STATEMENT</u> SHOULD BE REVISED IN THE FOLLOWING FASHION OR SOMETHING TO THIS EFFECT:

"THE MISSION OF THE LOS ANGELES COUNTY METROPOLITAN TRANSPORTATION AUTHORITY IS TO <u>PLAN</u>, <u>ASSESS THE ENVIRONMENTAL</u> <u>IMPACTS OF AIR, WATER, AND LAND, TO FUND</u>, DESIGN, CONSTRUCT, OPERATE AND MAINTAIN A SAFE, RELIABLE AFFORDABLE AND EFFICIENT TRANSPORTATION SYSTEM THAT INCREASES MOBILITY, RELIEVES CONGESTION, AND IMPROVES THE QUALITY OF LIFE FACTORS TO MEET THE NEEDS OF ALL LOS ANGELES CITY AND COUNTY RESIDENTS."

 PAGE 3, SECTION B. 1.: FOURTH ■ SHOULD BE PLACED DIRECTLY UNDER THE FIRST ■ AS THESE CONCEPTS ARE LIKE CATEGORIES OF INTENT

PROVIDE FOR RATIONAL ASSIMILATION OF THE PURPOSE, INTENT, AND DIRECTION OF THE FUNCTION OF / FOR THE LACMTA 20 YEAR PLAN

- <u>PAGE 3, SECTION B. 2.:</u> NON-TRAUMATIC WORDS CAN NOT DESCRIBE THE LOGICAL FALLACIES CONTAINED WITHIN THE SECTION
- PROVIDE ACCURATE % STATISTICS:
 - PAGE 25 = MISSING 1 %
 - PAGES 28, 29, 30: AMOUNT OF INCREASES & REDUCTIONS ARE WRONG

Page 28: FIGURE: II-8

ALL PROJECTS & PROGRAMS	ADOPTED LRP AMOUNT - CHANGE %	CORRECTED FINANCIAL UPDATE AMOUNT
RAIL OPERATIONS	5,376.0 - 14 %	$= 4,623.36 \neq 4,620.4$
BUS OPERATIONS	21,853.2 - 11 %	= 19,449.348 ≠ 19,522.1
BUS CAPITAL	3,707.6 - 9%	= 3,373.916 ≠ 3,357.1
RAIL CAPITAL	15,390.9 - 4%	$= 14,775.264 \neq 14,821.5$
LOCAL RETURN	5,398.1 - 2 %	= 5,290.138 ≠ 5,286.7
HIGHWAY/ MULTIMODAL	12,400.3 + 2 %	= 12,648.306 ≠ 12,611.2
OTHER: FINANCING PAYMENTS	8,350.4 + 3 %	= 8,600.912 ≠ 8,634.8

Page 29: FIGURE: II-9

MAJOR REVENUES	ADOPTED LRP AMOUNT MINUS CHANGE %	CORRECTED FINANCIAL UPDATED AMOUNT
SECTION 9 OPERATING	816.9 - 84 %	= 130.704 ≠ 130.6
FARE REVENUES	8,529.6 - 23 %	= 6,567.792 ≠ 6,563.7
ISTEA-CMQA (TOTAL TRANSIT & HIGHWAY)	1,418.7 - 23 %	= 1,092.399 ≠ 1,094.2
SECTION 9 CAPITAL	2,277.1 - 17 %	<i>=</i> 1,889.993 ≠ 1,886.5
SECTION 3 NEW STARTS	4,826.8 - 8 %	= 4,440.656 ≠ 4,440.4
OTHER REVENUES ¹	54,607.4 + 0 % 54,607.4 + . 24 % ²	= 54,607.4 ≠54,738.4 = 54,738.4

UNDER FOOTNOTE 1: WHERE IS ATTACHMENT B - CHART 2

¹ NOTE: REFER TO ATTACHMENT B - CHART 2 FOR A LISTING OF THE COMPONENTS OF OTHER REVENUE ² CORRECTED PERCENT CHANGE TO REFLECT THE UPDATED FINANCIAL AMOUNT

PAGE 30: FIGURE: II-10

OTHER REVENUE & PROGRAMS	ADOPTED LRP AMOUNT MINUS % CHANGE	UPDATED FINANCIAL AMOUNT
LOCAL SALES TAX	39008.0 - 0 % 39008.0 286 %	= 39,008.0 ≠ 38,896.4 = 38,896.4
OTHER STATE	10,968.3 + 2 %	= 11,187.666 ≠ 11,185.1
OTHER FEDERAL	2,381.4 - 10 %	= 2,143.26 ≠ 2,144.4
OTHER REVENUE & PROGRAM COSTS	2,249.7 + 10 % 2,249.7 + 11.685 %	= 2,474.67 ≠ 2,512.5 = 2,512.5

PROVIDE A COMPREHENSIVE DEMONSTRATION OF DEMOGRAPHIC TRAVEL FORECASTING MODELS BASED ON POPULATION DENSITY, EMPLOYMENT DENSITY, and, AVERAGE ARTERIAL SPEED AS THE 710 FREEWAY IS NOT CONSISTENTLY IDENTIFIED WITHIN THE FOLLOWING UNIDENTIFIED CHARTS:

- ♦ PAGE 57, UNIDENTIFIED III-7
- PAGE 58, UNIDENTIFIED III-8
- PAGE 60, UNIDENTIFIED III-10
- ◆ PAGE 61, UNIDENTIFIED III-12
- ♦ PAGE 62, UNIDENTIFIED III-13
- PROVIDE REALISTIC LAND USE NEEDS AND ASSESSMENTS BASED ON COMMUNITY DEMANDS THROUGH CHANGING LAND USE DESIGNATION THROUGH COMMUNITY PLANS; POLITICAL PRESSURE; NATIONAL AND OR LOCAL HISTORIC PRESERVATION OVERLAY ZONES
- PROVIDE PAST HISTORY OF SCAG DOCUMENTATION FOR CREDITABILITY OF PROJECTIONS [HOW CLOSE OR FAR OFF BASE]-- ANY COMMUNITY ORGANIZATION THAT HAS DEALT WITH SCAG DOCUMENTATION WILL TELL YOU: SCAG IS IN NEVER-NEVER LAND
- SCAG PROJECTIONS NEVER INDICATE THE WORSE CASE SCENARIO ON EMPLOYMENT, POPULATION, AND OR, ECONOMICS
- PROVIDE REALISTIC FUNDING PROJECTIONS BASED ON WORSE CASE SCENARIO



October 25, 1996

Marta Maestas LACMTA Long Range Transportation Plan Update 1 Gateway Plaza Los Angeles, CA 90012

RE: Round I / Issues Identification Comment Sheet

Dear Ms. Maestas:

l attended the MTA's presentation at the Community Open House/Workshop at the Arroyo Verdugo Transportation Coalition on October 17, 1996.

I thought the MTA presentation was excellent. I would, however, like to make one suggestion for your slide show. You have a slide featuring adults cycling without helmets. Although there is no bicycle helmet law for adult cyclists, California vehicle code requires all cyclists under the age of 18 to wear a bicycle helmet. Since head injuries are the leading cause of death among adults cyclists, as well as children, we promote helmet use for all bicyclists, regardless of age.

I think it is important that your bike slide highlight safe cycling behavior so that the community understands that the MTA promotes safe effective bicycle commuting. I would like to provide you with a slide showing adult cyclists wearing helmets while using a MTA funded bike lane. If you would be interested in using this slide, please give me a call and I will be glad to send it to you.

I commend the MTA for making the Long Range Plan available for public comment. Please find enclosed my comments and questions on Non-Motorized Transport.

Sincerely. Pat Hines Executive Director







School Bicycle Safety and Transit Education Program is sponsored by the County of Los Angeles Department of Public Works and funded by the California Office of Traffic Safety and the Metropolitan Transportation Authority.



Comment: In the Long Range Plan under Section 3F, page 16, it indicates that bicycle safety / education programs have been funded. However the MTA's commitment to funding bicycle safety / education programs will be terminated in 1998.

MTA grants have funded the most successful bicycle safety / education program in the country as acknowledged by the United States Department of Transportation. In fact, the MTA's commitment to the safe effective uses of bicycles has successfully increased the use of bicycles by 9% while decreasing the number of bicycle-related deaths and injuries among school-aged bicycle commuters by 42% from 1990 through 1994.

Question: Are there plans for future funding for bicycle safety / education programs to address the safe effective use of bicycle facilities in Los Angeles County for school-aged commuters?

Comment: Deaths and injuries among bicyclists between the ages of 16 and 50 are increasing according to a report generated by the Los Angeles Department of Transportation. Other cities have reported similar data. In fact, cities in the Arroyo Verdugo Subregion (Burbank, Glendale, Pasadena and La Canada/Flintridge) have reported over 1,100 bicycle accidents in 1992 among cyclists between 20 - 50 years of age.

One explanation for this increase in accidents among adult cyclists is that there are <u>no</u> existing adult educational programs available. Due to the fact that the MTA Bike Master Plan references bicycles as an integral part of the transportation future of Los Angeles County, there exists a need to properly educate adults on the safe effective ways to commute by bicycle when using MTA funded bicycle facilities.

Question: Will the MTA be addressing the dilemma of the adult bicycle commuter with funding for adult bicycle safety/education programs?

Comments: Existing commuter programs center on the adult home-to-work commute only. These adult commuter programs are missing an important segment of the population: **school-aged children and their parents**.







School Bicycle Safety and Transit Education Program is sponsored by the County of Los Angeles Department of Public Works and funded by the California Office of Traffic Safety and the Metropolitan Transportation Authority.



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The number of local trips generated by this demographic can be reduced by educating children and their parents on the use of alternative modes of transportation such as walking, bicycling, carpooling and the use of buses.

Question: With the cost of educating, promoting and convincing adults to use alternative modes of transportation increasing, are there plans to review the cost effectiveness of educating the school-aged commuters now in order to generate a population of adult commuters of tomorrow?

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