Canoga Transportation Corridor/Metro Orange Line Extension

Planning and Programming Committee January 14, 2009



Recommendations

 Certify that the Canoga Transportation Corridor Final Environmental Impact Report is in compliance with the California Environmental Quality Act (CEQA), and reflects our independent judgment and analysis

- Adopt the:
 - Findings and Statement of Overriding Considerations in accordance with CEQA
 - 2. Mitigation Monitoring and Reporting Program
- Authorize the Chief Executive Officer to File the Notice of Determination with the Los Angeles County Clerk and State of California Clearinghouse



Canoga Transportation Corridor (Metro Orange Line Extension)

Locally Preferred Alternative





Environmental Clearance Study Areas

Issue Area	Mitigation Required	Level of Significance After Mitigation
Land Use and Development	✓	LS
Land Acquisition, Relocation, & Displacement	✓	LS
Population, Housing, & Environmental Justice	✓	LS
Parklands & Other Community Facilities	✓	LS
Historic, Archaeological, & Paleontological	✓	LS
Visual & Aesthetics Impacts	✓	LS
Traffic, Circulation, & Parking	✓	LS
Air Quality – Construction	✓	S
Air Quality – Operation	✓	LS
Noise – Construction	✓	S
Noise – Operation	✓	LS
Geology, Soils and Seismicity	✓	LS
Hazardous Materials	✓	LS
Water Resources	✓	LS
Biological Resources & Ecosystems	✓	LS
Energy		LS

S = Significant LS = Less than Significant



Safety & Security

LS

Example Mitigations

Project:

- 8' Privacy Walls Adjacent to Three Mobile Home Parks
- Roadway/Intersection Improvements at all Primary Canoga Intersections
- Grade Separation Over Lassen and Railroad Tracks that will be Designed to be Aesthetically Pleasing
- Landscaping and Bike/Pedestrian Path Adjacent to the Busway

Construction:

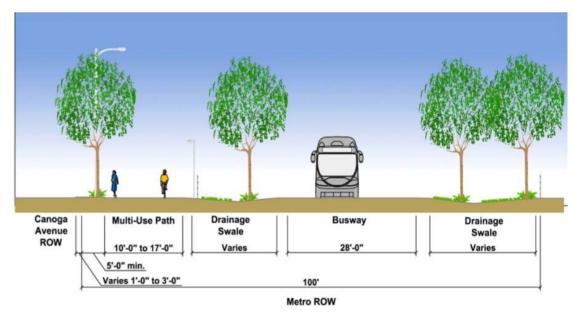
- Construction Related Noise to be Limited With the Most Effective Locally Available Mufflers along with Other Suitable Noise Attenuation Devices
- Construction Contractors required to Limit Construction Activities that Generate Loud Noise Levels to Daytime Hours
- Crossing Guards at Worksites Near Schools



Typical Cross Section

Exclusive Busway

- Separation from Automobile Traffic
- Includes a Bikeway/Pedestrian Path
- Includes Landscaping & Irrigation





Platform Adjacent to Chatsworth Depot

View from Southern Parking Lot Looking Northwest





Overcrossing at Lassen Street



- Aesthetic Treatment Reduces Visual Impact
- Second Span Preserves Parking and Increases Visibility



Next Steps

- Transfer Project to the Construction Department for the Preparation of the Design-Build Package
- Continue to:
 - 1. Identify Ways to Expedite the Project's Delivery Including:
 - bidding and constructing selected project elements separately
 - 2. Meet the Union Pacific and the Southern California Regional Rail Authority to Secure Approvals on Project Design
- Initiate Work for the Termination of Leases along the ROW
- Three Items on the Construction Agenda: Adoption of the Life of Project Budget and two Contract Actions

