

November 2, 2009

Dear Resident, Business and Property Owner:

By this notification, the City of Glendale would like to inform you of the major construction activities that will be taking place over the next few weeks in connection with the Fairmont Avenue Extension Project. These construction activities will have impacts on the traffic operations within San Fernando Road and Fairmont Avenue, and in turn on the nearby streets in the project area. Below is a listing of the upcoming major construction activities and their respective traffic impacts.

Bridge Deck Construction Over San Fernando Road and the Railroad Tracks.

Construction Period:

November 2, 2009 through January 22, 2010.

Construction Activity:

The construction contractor will be placing the reinforcement steel for the bridge decks which span over San Fernando Road and the railroad tracks. This work will be conducted on top of the falsework (temporary support structures for the bridge deck) system that is in place over the railroad tracks and San Fernando Road.

Concrete placement will follow the placement of the reinforcement steel in four separate stages. The City of Glendale is in contact with the railroad authorities for permission to conduct concrete placement during day hours. The City will update the community, should there be any night-time construction activity associated with this work.

Traffic Impacts:

During the above construction, right turn movement for the northbound traffic on San Fernando Road will be restricted at Fairmont Avenue. Traffic detours will be provided to maintain through traffic on major streets/arterials and provide access to State Route 134 freeway ramps and local streets.

Installation of Electric Vault within San Fernando Road.

Construction Period:

November 2, 2009 through January 15, 2010.

The City of Glendale's Water and Power Department will be installing a new underground electric vault within San Fernando Road, on the east side of the street, to the south of Doran Street. This work is in connection with the widening of San Fernando Road, between Doran Street and Fairmont Avenue, and is associated with the removal of a power pole at the intersection of San Fernando Road and Doran Street.

Traffic Impacts:

Lane closures on San Fernando Road, between Milford Street and Fairmont Avenue, will take place during the various stages of this work. Traffic detours will be provided to maintain through traffic on major streets/arterials and provide access to State Route 134 freeway ramps and local streets.

Construction of the Retaining Wall leading to the Bridge Abutment (End Support of the Bridge Structure) within Fairmont Avenue

Construction Period:

November 2, 2009 through January 22, 2010.

Construction Activity:

The work will be conducted with Fairmont Avenue – within the fenced area of the construction trailer at the southeast corner of the intersection of San Fernando Road and Fairmont Avenue. No night work is anticipated for this construction activity.

Traffic Impacts:

The work will be conducted away from public streets. There will be no significant traffic impacts due to this construction activity. The existing traffic lanes within San Fernando Road and Fairmont Avenue will be maintained.

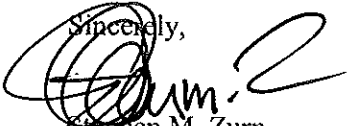
City Contacts:

The Public Works Department is mindful of the public inconveniences during the above construction activities, and will be monitoring the construction activities to address and minimize the related traffic impacts as much as possible. Traffic detours will be provided to maintain through traffic on major streets/arterials.

We would appreciate your comments and would like to take this opportunity to thank you in advance for your patience and understanding for the inconveniences during the construction period.

If you have any questions or concerns, please call Steven Lujan, Public Works Community Outreach Assistant at 818.548.3986 or email slujan@ci.glendale.ca.us.

Sincerely,



Stephen M. Zurn

Director of Public Works

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For information please call:

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(818) 548.3960, Option 4

Si tiene alguna pregunta por favor llame
(818) 548.3960, Option 4