



DIAZ • YOURMAN

& ASSOCIATES

Geotechnical Services

June 3, 2009

Mr. Ed Kouzi
Boyle | AECOM
1501 Quail Street
Newport Beach, CA 92660-2746

Subject: Addendum Number 1
Environmental Initial Site Assessment Phase I
Interstate 10 at Grove Avenue and Fourth Street Interchange
Ontario, California

Dear Mr. Kouzi:

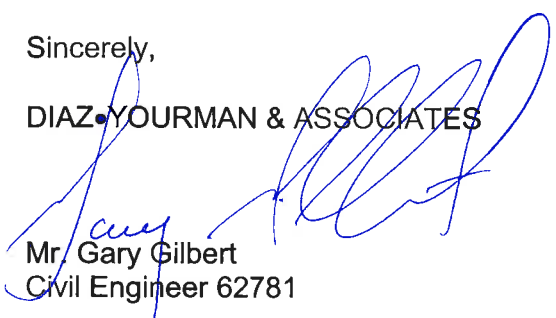
This addendum number 1 presents the results of Diaz•Yourman & Associates (DYA) review of the revised alternatives for the subject project. The alternatives are similar to the conceptual plans provided in Appendix A of DYA's Environmental Initial Site Assessment Phase I (ISA) report dated April 24, 2008 as summarized below.

- The current 4th Street Layout Alternative 1: Mid-Build - is equivalent to the Interchange Alternative 6, Figure 8, in DYA's ISA Report Appendix A. The alternative consists Widening of Fourth Street and related widening of the I-10 freeway bridge over Fourth Street, with associated eastbound offramp modifications.
- The current Grove Avenue Layout Alternative 2: Diamond - is equivalent to the Interchange Alternative 2, Figure 4, in DYA's ISA Report Appendix A. The alternative consists of a "Diamond" interchange configuration for onramp and offramp access to Grove Avenue.
- The current Grove Avenue Layout Alternative 3: PARCLO is equivalent Interchange Alternative 1, Figure 3, in DYA's ISA Report Appendix A. The alternative consists of an "L-9" circular ramp configuration for onramp and offramp access to Grove Avenue.
- The current Alternatives 1, 2, and 3 - include proposed Grove Avenue Improvements from 4th Street to Holt Street, Figure 10, in DYA's ISA Report Appendix A.

Since the current alternatives are similar to those addressed in DYA's ISA report, the information provided in our report is still applicable to the project. We trust this provides the information you require at this time. We appreciate the opportunity to provide our services to you on this project.

Sincerely,

DIAZ • YOURMAN & ASSOCIATES


Mr. Gary Gilbert
Civil Engineer 62781

