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**** WARNING ** WARNING ** WARNING ** WARNING ****
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November 3, 2006

04-SM-1-61.2/64.9
04-1123U4
ACSTP-ER-1187(011)E

Addendum No. 6

Dear Contractor:

This addendum is being issued to the contract for construction on State highway in SAN MATEO COUNTY NEAR PACIFICA FROM 4.7 KM TO 1.0 KM SOUTH OF LINDAMAR BOULEVARD.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on November 14, 2006.

This addendum is being issued to revise the Project Plans and the Notice to Contractors and Special Provisions.

Project Plan Sheets 246, 1006, 1053, 1055, 1061, 1065, 1066, 1073, 1074, 1076, 1081, 1082 and 1084 are revised. Half-sized copies of the revised sheets are attached for substitution for the like-numbered sheets.

In the Special Provisions, Section 10-5.02, "TUNNEL FIRE PROTECTION," in subsection, "PRODUCTS," the third paragraph is revised as follows:

"Ductile Iron Pipe Coating System.--The exterior surfaces of the buried pipe and fittings shall have the manufacture's standard 0.03 mm asphaltic coating in accordance with AWWA C151 for the pipe, and AWWA C110 and C153 for the fittings. A double layer of 0.20 mm low density polyethylene wrap shall be provided over all the ductile iron fire protection pipe and fittings buried in the concrete sidewalk, beneath the roadway slab, or under the fill at the North Portal. The Contractor shall conform to AWWA C105 in the application of the polyethylene wrap and use heat shrink joint closure sleeves. The exterior surfaces of the exposed ductile iron pipe and fittings, such as that exposed in the service niches and the vaults in the tunnel, shall have a factory applied primer equal to MC-Ferro Clad. The prime coating shall be minimum 0.08 mm to 0.13 mm DFT (Dry File Thickness). This exposed pipe and fittings shall also have an intermediate coat equal to MC Ferro B 200, applied to a minimum 0.08 mm to 0.13 mm DFT and a top coat equal to MC Ferro A 200, applied to a minimum 0.05 mm to 0.10 mm DFT."

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In the Special Provisions, Section 10-5.09, "LEACH WATER AND EMERGENCY OUTFLOW PUMP STATIONS PIPING AND APPURTENANCES," in subsection , "PRODUCTS," the ninth paragraph is revised as follows:

"Coating for the Ductile Iron Pipe and Fittings.--All ductile iron pipe and fittings, whether buried or exposed, shall be furnished with a factory applied primer equal to MC- Ferro Clad. The prime coating shall be minimum 0.08 mm to 0.13 mm DFT (Dry Film Thickness). The small lengths of buried pipe sections and fittings at each pump station shall have an intermediate coat and a top coat equal to MC-Tar. The intermediate and top coats shall each be applied to a minimum 0.13 mm to 0.18 mm DFT. The exposed pipe and fittings in the sumps, the vaults and outdoors at the OMC Site, shall have an intermediate coat equal to MC Ferro B 200 applied to a minimum 0.08 mm to 0.13 mm DFT and a top coat equal to MC Ferro A 200 applied to a minimum 0.05 mm to 0.10 mm DFT. The prime, intermediate and top coats shall each be compatible with the other."

To Proposal and Contract book holders:

Inquiries or questions in regard to this addendum must be communicated as a bidder inquiry and must be made as noted in the NOTICE TO CONTRACTORS section of the Notice to Contractors and Special Provisions.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the proposal.

Submit bids in the Proposal and Contract book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

This office is sending this addendum by UPS overnight mail to Proposal and Contract book holders to ensure that each receives it. A copy of this addendum is available for the contractor's use on the Internet Site:

http://www.dot.ca.gov/hq/esc/oe/weekly_ads/addendum_page.html

If you are not a Proposal and Contract book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,

ORIGINAL SIGNED BY

REBECCA D. HARNAGEL, Chief
Office of Plans, Specifications & Estimates
Office Engineer

Attachments