

**DEPARTMENT OF TRANSPORTATION**

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August 19, 2002

08-Riv-10-R215.7/R231.9  
08-1A6104  
ACIM-010-5(046)220E

Addendum No. 2

Dear Contractor:

This addendum is being issued to the contract for construction on State highway in RIVERSIDE COUNTY NEAR BLYTHE FROM 1.4 KM WEST OF WILEYS WELL ROAD TO 0.2 KM WEST OF WEIGH STATION.

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 August 22, 2002.

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

In the Special Provisions, Section 10-1.17 "ASPHALT CONCRETE (TYPE C)," "Table 39-2 - AGGREGATE QUALITY REQUIREMENTS," is revised as attached.

To Proposal and Contract book holders:

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 confirmed facsimile to all book holders to ensure that each receives it.

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

Attachment

Table 39-2 - AGGREGATE QUALITY REQUIREMENTS

Quality	California Test	Asphalt Concrete	
		Type A	Type C
Percent of Crushed Particles Coarse Aggregate (Min.) Fine Aggregate (Passing 4.75-mm, Retained on 2.36-mm) (Min.)	205 <sup>1</sup>	90% 70%	100% 90%
Fine Aggregate Angularity (FAA) <sup>2</sup> (Min)	AASHTO T304, Method A		45%
Los Angeles Rattler Loss at 100 Rev. (Max.) Loss at 500 Rev. (Max.)	211	12% 45%	12% 45%
Sand Equivalent (Min.) <sup>3</sup>	217	47	47
Kc Factor (Max.)	303	1.7	1.7
Kf Factor (Max.)	303	1.7	1.7
Cleanness Value (Min.) <sup>4</sup>	227		57

Note:

- 1 The last sentence of the third paragraph in Section D, "Test Procedure, " of CT 205 is modified to read: "Any particle having two or more fresh mechanically fractured faces shall be considered a crushed particle."
- 2 If the fine fraction is 100% crushed, the use of crushed material shall be monitored during the production process. If the fine fraction is a combination of crushed and natural materials, the FAA shall be monitored during the production process.
- 3 Reported value shall be the average of 3 tests from a single split sample.
- 4 An aggregate sampling device shall be provided which will provide a 25 kg sample of each coarse aggregate.