

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION**

ADDENDUM NO. 2

FOR

**KAMEHAMEHA HIGHWAY SIDEWALK IMPROVEMENTS
MEHEULA PARKWAY TO KUAHELANI AVENUE**

PROJECT NO. 99C-01-99

DISTRICT OF EWA

ISLAND OF OAHU

2002

Amend the bid documents as follows:

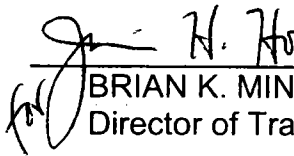
1. SPECIAL PROVISIONS

- a. Replace Special Provision Pages 621-2a and 621-3a dated r02/27/02 with the attached Special Provision Pages 621-2a and 621-3a dated r05/15/02.

2. PLANS

- a. Replace Plan Sheet No. 33 with the attached Plan Sheet No. ADD.33.

Please acknowledge receipt of this Addendum No. 2 by recording the date of its receipt in the space provided on Page P-4 of the Proposal.



BRIAN K. MINAI
Director of Transportation

(D) Labeling of Signs. Label the back of each new sign installed with the following information:

- (1) Route Number,
- (2) Mile Post (same as the existing sign), and
- (3) Date (date the Contractor installs the sign).

The labeling shall be one inch high numbers using a black permanent felt-tipped marker.

(E) Construction Signs. Erect construction signs at the beginning of project and at the end of project at the location indicated by the Engineer. These signs shall remain for the duration of the highway project. Maintain these signs. Place these signs besides the required traffic control signs called for in Section 645 - Traffic Control.

The construction signs shall be new and become the property of the Contractor.

621.04 Method of Measurement. The Engineer will measure the number of traffic control signs as complete units of the type and design specified in the proposal.

The Engineer will measure construction signs per each complete in place.

The Engineer will not measure the relocation of existing regulatory and warning signs for payment.

The Engineer will not measure for removal and delivery of existing signs and markers that will not be incorporated in the completed highway separately.

The Engineer will not measure for labeling of the new signs separately.

The Engineer will not measure for removing, cleaning, stacking, and delivering of existing signs, markers, and posts that will not be incorporated in the completed highway for payment.

621.05 Basis of Payment. The Engineer will pay for the accepted regulatory and warning signs at the contract unit price per each complete units of the type and design specified in the proposal. The price includes full compensation for excavating and backfilling, furnishing and installing materials, labeling, and furnishing equipment, tools, labor and incidentals necessary to complete the work.

The Engineer will pay for the accepted construction signs at the contract unit price per each complete in place. The price includes full compensation for sign panels, posts, nuts, bolts, washers, base support, brackets and necessary hardware, labor, tools, equipment and incidentals necessary for the installation, maintenance, removal, cleaning, delivering, and storing of the signs with posts.

The Engineer will not pay for relocating of existing regulatory and warning signs separately. The Engineer will consider them incidental to the various contract items.

The Engineer will not pay for removal and delivery of existing signs and markers that will not be incorporated in the completed highway separately. The Engineer will consider them incidental to the various contract items.

The Engineer will not pay for labeling of the new signs separately. The Engineer will consider them incidental to the various contract items.

The Engineer will not pay for removing, cleaning, stacking, and delivering the existing signs, markers, and posts that are not incorporated in the completed project separately. The engineer will consider them incidental to the various contract items.

The Engineer will make payment under:

Pay Item	Pay Unit
Regulatory and Warning Sign _____	Each
Construction Sign _____	Each

When the Engineer accepts an alternate design, the total amount paid includes full compensation for furnishing and installing materials and furnishing equipment, tools, labor, and incidentals necessary to complete the work. The Engineer will not make payment for additional materials, equipment, tools, labor and other incidentals that might become necessary to complete the installation due to the alternate design. "

END OF SECTION