

RFB-DDC-1975702

**DEPARTMENT OF DESIGN AND CONSTRUCTION
CITY AND COUNTY OF HONOLULU**

ADDENDUM NO. 6

**RESTORATION OF KAPALAMA STREAM CRM CHANNEL WALLS
WORK AREA 1 AT KOHOU STREET
HONOLULU, OAHU, HAWAII**

AND

**WORK AREA 2 AT 1325 N. SCHOOL STREET
HONOLULU, OAHU, HAWAII
JOB NO.: 04-25**

DATE: JUN 12 2026

TO ALL PROSPECTIVE OFFERORS:

This Addendum No. 6 is hereby made part of the Contract Documents for Job No. 04-25, and shall amend the said contract documents as follows:

A. REVISED SCHEDULE AND SIGNIFICANT DATES

Delete and replace the Schedule and Significant Dates table with the following:

MILESTONE	DATE
Pre-Bid Meeting Date	January 22, 2026
Questions/Requests for Substitution Due Date	June 19, 2026
Last Day for Addenda to be Released	July 6, 2026
Bid Opening Date	July 14, 2026

B. REQUEST FOR CLARIFICATION

1. Question: REF: ADDENDUM NO. 1 - RESPONSE TO QUESTION 4
 - a. Can CLSM be used as backfill at Work Area 1?
 - b. What is the maximum height CLSM can be placed behind the Area 1 and 2 wall?
 - c. In Specification Section 6.9, CLSM is allowed. Does DDC response negate the use of CLSM? Since the solicitation documents do not state the Order of Precedence (such as drawings vs specifications vs

JOB NO. 04-25
RESTORATION OF KAPALAMA STREAM
CRM CHANNEL WALLS WORK AREA 1
AT KOHOU STREET AND WORK AREA 2
AT 1325 N. SCHOOL STREET

addendums vs written response to questions vs unavailable documents and information at the time of bid (e.g. Department of Army Corps of Engineers permit), we are requesting clarification on the Order of Precedence that may conflict for this question and future discoveries.

Response:

- a. Yes, CLSM is allowed for use as backfill on this project.
- b. Additional information regarding the use of CLSM will be provided in a future addendum.
- c. See the General Instructions to Offerors for the City and County of Honolulu, dated 02/09/2017, Chapter 2.1, Order of Precedence.

2. Question: REF: ADDENDUM NO. 1 - RESPONSE TO QUESTION 9.
In the interest of public safety due to heavy rainfall that may cause water levels within the channel that may hinder construction, [REDACTED NAME] requests approval to start daily work at 7:00 AM and end at 5:30 PM, Monday to Saturday.

Response: To be addressed and approved, if appropriate, with Contractor.

3. Question: RE: ADDENDUM NO. 1 - RESPONSE TO QUESTION 6
If rocks from the deconstruction of the Area 1 wall are not suitable for reconstruction, does the City concur that the process to find outside sourced rocks may result in schedule delays and additional costs? With the involvement of State Historic Preservation (SHPD), we interpret this to mean the selection of rocks will be at the discretion of SHPD.

Response: Item to be addressed with the Contractor if this matter is realized.

4. Question: Can the contractor concurrently work within Areas 1 and 2? One scenario is if sufficient surface face rock for the Area 2 front wall batter is generated for use as it becomes available?

Response: Yes.

5. Question: The wall detail on Section C-C Drawing C015 (Area 2) does not show weep holes but Detail RW 10.0 on Drawing S002A (Areas 1 and 2) shows weep holes. Which drawing is correct? Do the walls at each Work Area differ?

Response: Work Areas 1 and 2 shall include weeps holes. Sheets will be revised in a forthcoming addendum. Structural drawing S002A shall be followed.

6. Question: What components of the pipe bracing need to be returned to the City - pipe bracing, supporting ends opposite the failed wall side?

Response: See Sheet C009 emergency bracing removal note 1.

7. Question: Within Work Area 2, C014 shows nine parking stalls designated within the Temporary Construction Access shaded area. Request confirmation of the number of stalls. Can the contractor's equipment be left within the parking stalls after day working hours? May barricades be used to delineate the occupied stall areas?

Response: Number of stalls confirmed. Contractor to follow Consent to Enter Agreement and discuss with property owner once contract awarded

8. Question: Within Area 2, what are the stepping stones made of and what are the sizes of the stones?

Response: Stepping stones are not identified within the project plans. Any existing stepping stones disturbed by construction activities shall be restored or replaced in kind to match existing conditions at no additional cost to the City.

9. Question: The drawings note 8-foot wide FODS Trackout Matting. In checking with the suppliers, the matting is made in 7-foot widths. Request confirmation the 8-foot matting width is required.

Response: If only 7-foot widths are available, Contractor to consult with Erosion and Sediment Control Plans (ESCP) Inspector and OIC.

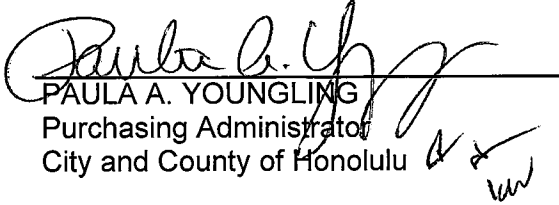
10. Question: On C008, Aggregate-filled Pouches are shown to be used for the sediment filter at Catch Basin. Can other filters that are approved by DPP such as curb filters be used?

Response: Alternative sediment filters may be used if included in the approved Storm Water Pollution Prevention Plan (SWPPP).

11. Question: On C006 Work Area 1, the chain link fence on the Kohou Street side is noted to be removed and replaced with a new chain link fence. Does the fence mesh need to be installed on the existing railing or are new railings required or is the new fence to be in accordance with the City 4-foot-high standard fence? Is the fence post to be anchored onto the existing wall or on top of the sidewalk? Request details for the post anchoring.

Response: Remove and replace chain link fence (CLF) includes railings too.
Anchor into existing wall per City Standard Detail for CLF.

APPROVED:


PAULA A. YOUNGLING
Purchasing Administrator
City and County of Honolulu