



CORNERSTONE
ENGINEERING
CONSULTANTS • ENGINEERS • LAND SURVEYORS

Date: April 6, 2026

File: CEI 387-24-02

To: All Interested Bidders

RE: Addendum #002 - PC Asphalt Repairs Parking Lot A&B (Gates)

Addendum #002 has been issued to reflect the following updates/changes to the bid documents.

Engineering:
Civil

1. Electrical Vaults: The following RFI was received, and the response follows:

Electrical

A copy of this addendum with the signed acknowledgement shall be included with the contractors bid package:

Mechanical

Process

Question:

Structural

Due to the complexities involved with the removal and replacement of large utility box containing the high voltage connections and only needing approx. 6" (+ or -) drop, would it be acceptable to over excavate the entire box and conduit back to a distance that would accomodate a natural bend in the conduit?

Surveying

Slurry would be used to reset box to assure proper compaction and leveling.

Project Management

Answer:

Yes, this would be an acceptable method for lowering the box.

Staff Augmentation

Drone Services

2. The address on page 2 of the bid package is incorrect. Please submit all bids to Kern Community College District Office, 2100 Chester Avenue, (entrance on east side) Facilities Department, 2nd Floor, Bakersfield, CA 93301.

Thank You,

Claude 'Alan' Whitten, PE, PLS
Chief Civil Engineer
Cornerstone Engineering, Inc.
RCE 63332, PLS 9750

_ Proposer's Acknowledgment

End of Addendum