

NOTICE TO CONTRACTORS BIDDING THIS PROJECT

The bidder is advised that there have been changes made to the plans and specifications for the following project:

Project Title: Building and Site Improvements at 6741 Downing Avenue, Bakersfield, CA

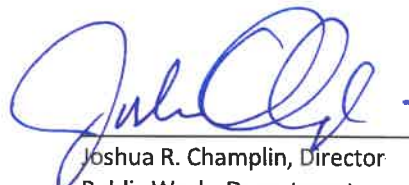
Contract No: 26016

Bid Opening Date: August 26, 2026

ADDENDUM No. 6

1. CHANGES TO SPECIFICATIONS

- a. All references to bid opening date of August 19, 2026 in the Special Provisions are changed. The new bid opening date is August 26, 2026.
- b. Section "2.3 Knocked-Down Corridor Lockers" on pages 10 5113 - 2 to 10 5113 – 4 of the Technical Specifications has been revised. The revised Section "2.3 Knocked-Down Corridor Lockers" is attached to this Addendum on pages 2-3. The Subsection has been revised to add locker height and quantity of lockers per column.



Joshua R. Champlin, Director
Public Works Department

Please sign one copy of this addendum and include it with your bid to the Public Works Department as provided in the Notice to Contractors. Failure to submit, with your bid, a signed copy of each and every addendum for a project will be grounds for finding the bid unresponsive.

Contractor

Signature

Date

2.3 KNOCKED-DOWN CORRIDOR LOCKERS

- A. Manufacturers: Subject to compliance with requirements, available manufacturers offering products that may be incorporated into the Work, include, but are not limited to, the following:
1. Art Metal Products.
 2. List Industries Inc.
 3. Lyon LLC.
 4. Penco Products, Inc.
 5. Republic Storage Systems, LLC.
- B. Configuration and Dimensions:
1. Overall Locker Height: 78 inches, measured from finished floor to top of locker.
 2. Locker Configuration: Provide two (2) locker compartments per vertical column, arranged one above the other.
- C. Doors: One piece; fabricated from 0.060-inch nominal-thickness steel sheet; formed into channel shape with double bend at vertical edges and with right-angle single bend at horizontal edges.
1. Doors less than 12 inches wide may be fabricated from 0.048-inch nominal-thickness steel sheet.
 2. Doors for box lockers less than 15 inches wide may be fabricated from 0.048-inch nominal-thickness steel sheet.
 3. Reinforcement: Manufacturer's standard reinforcing angles, channels, or stiffeners for doors more than 15 inches wide; welded to inner face of doors.
 4. Stiffeners: Manufacturer's standard full-height stiffener fabricated from 0.048-inch nominal-thickness steel sheet; welded to inner face of doors.
 5. Door Style: Vented panel as follows:
 - a. Louvered Vents: No fewer than three louver openings at top and bottom for double-tier lockers.
- D. Body: Assembled by riveting or bolting body components together. Fabricate from unperforated steel sheet with thicknesses as follows:
1. Tops, Bottoms, and Intermediate Dividers: 0.024-inch nominal thickness, with single bend at sides.
 2. Backs and Sides: 0.024-inch nominal thickness, with full-height, double-flanged connections.
 3. Shelves: 0.024-inch nominal thickness, with double bend at front and single bend at sides and back.
- E. Frames: Channel formed; fabricated from 0.060-inch nominal-thickness steel sheet; lapped and factory welded at corners; with top and bottom main frames factory welded into vertical main frames. Form continuous, integral, full-height door strikes on vertical main frames.
1. Cross Frames between Tiers: Channel formed and fabricated from same material as main frames; welded to vertical main frames.
- F. Hinges: Welded to door and attached to door frame with no fewer than two factory-installed rivets per hinge that are completely concealed and tamper resistant when door is closed; fabricated to swing 180 degrees.
1. Hinges: Manufacturer's standard, steel, continuous or knuckle type.
- G. Recessed Door Handle and Latch: Stainless steel cup with integral door pull, recessed so locking device does not protrude beyond door face; pry and vandal resistant.

1. Single-Point Latching: Nonmoving latch hook with steel padlock loop that projects through recessed cup and is finished to match metal locker body.
 - a. Latch Hook: Equip each door with one latch hook, fabricated from 0.105-inch nominal-thickness steel sheet; welded midway up full-height door strike; with resilient silencer.
- H. Locks: Combination padlocks.
- I. Coat Rods: Manufacturer's standard.
- J. Legs: 6 inches high; formed by extending vertical frame members, or fabricated from 0.075-inch nominal-thickness steel sheet; welded to bottom of locker.
 1. Closed Front and End Bases: Fabricated from 0.036-inch nominal-thickness steel sheet.
- K. Continuous Sloping Tops: Fabricated from manufacturer's standard thickness, but not less than 0.036-inch nominal-thickness steel sheet.
 1. Closures: Vertical -end type.
- L. Materials:
 1. Cold-Rolled Steel Sheet: ASTM A1008/A1008M, Commercial Steel (CS), Type B, suitable for exposed applications.
- M. Finish: Baked enamel or powder coat.
 1. Color: As selected by Architect from manufacturer's full range.