



Department of Public Works
Transportation Division

September 26, 2024

CITY OF BERKELEY
SOUTHWEST BERKELEY BIKEWAY AND
BUS STOP IMPROVEMENTS PROJECT
SPECIFICATION NOS. 24-11640-C & 24-11666-C
ADDENDUM NO. 1

Dear Bidder:

The following clarifications and revisions are hereby made to the subject documents:

1. The quantity for Bid Item No. B-35 has been revised to 672 tons. See attached revised document:
 - a. Specifications – Bidder’s Proposal, page 13
2. The description of Bid Item No. B-37, Storm Drain Inlet and Connection, has been revised to include the installation of a maintenance hole on top of an existing catch basin. See attached revised document:
 - a. Specifications – Technical Provisions, Sections B-37.01, General, and B-37.05, Measurement and Payment, pages TP-B-23 and TP-B-26.

The Bid Opening time and date remains at 2:00 p.m., Tuesday, October 22, 2024. All other provisions of the contract documents shall remain the same. **Bidders shall submit a signed copy of Addendum No. 1 along with their Bidder’s Proposal. Failure to do so may result in bid rejection.**

Sincerely,

Kenneth Jung
Project Manager

SOUTHWEST BERKELEY BIKEWAY AND BUS STOP IMPROVEMENTS PROJECT
Specification Nos. 24-11640-C & 24-11666-C
Addendum No. 1
September 26, 2024

BIDDER’S ACKNOWLEDGEMENT:

ADDENDUM #1 – SOUTHWEST BERKELEY BIKEWAY AND BUS STOP IMPROVEMENTS PROJECT, Specification Nos. 24-11640-C & 24-11666-C

Name of Company: _____

Address, City, State, Zip: _____

Signature: _____

Title: _____

Print Name: _____

Date: _____

B-12	Parking Meter Posts	1	LS	\$	\$
B-13	Remove Catch Basin and Pipe	1	LS	\$	\$
B-14	Remove and Salvage Bike Rack	2	EA	\$	\$
B-15	Remove and Salvage Trash Receptacle and Trash/Recycling Receptacle	1	EA	\$	\$
B-16	Remove and Dispose of Trash/Recycling Receptacle	1	EA	\$	\$
B-17	Relocate Trash/Recycling Receptacle	1	EA	\$	\$
B-18	Remove and Salvage Bench	3	EA	\$	\$
B-19	Adjust Utility Box to Grade – AT&T (Revocable Item)	5	EA	\$	\$
B-20	Adjust Utility Box/Valve/Cleanout to Grade – City (Revocable Item)	30	EA	\$	\$
B-21	Adjust Maintenance Hole to Grade – City (Revocable Item)	1	EA	\$	\$
B-22	Adjust Utility Box to Grade – PG&E (Revocable Item)	6	EA	\$	\$
B-23	Adjust Water Meter Box to Grade - EBMUD	8	EA	\$	\$
B-24	Adjust Water Valve Box to Grade - EBMUD	4	EA	\$	\$
B-25	Fire Hydrant Relocation Coordination - EBMUD	1	LS	\$	\$
B-26	Concrete Sidewalk	9,310	SF	\$	\$
B-27	Concrete Bus Shelter Pad	348	SF	\$	\$
B-28	Concrete Bus Pad	2,646	SF	\$	\$
B-29	Concrete Driveway	1,027	SF	\$	\$
B-30	Concrete Curb and Gutter (24-inch)	353	LF	\$	\$
B-31	Concrete Curb and Gutter (72-inch)	126	LF	\$	\$
B-32	Concrete Curb	49	LF	\$	\$
B-33	Integrated Concrete Island	94	SF	\$	\$
B-34	Concrete Curb Ramp	13	EA	\$	\$
B-35	Hot Mix Asphalt (Type A)	672	TN	\$	\$
B-36	Class 2 Aggregate Base	195	CY	\$	\$
B-37	Storm Drain Inlet and Connection	3	EA	\$	\$

TECHNICAL PROVISIONS

95% minimum relative compaction as shown on the Plans and as determined by State of California. The finished surface of the base course shall meet the grade and cross section of the proposed pavement. Grading tolerance shall be 0.02' or less.

B-36.04 TESTING

The City may contract with and pay for initial compaction tests for Quality Assurance. Contractor shall pay the cost for retesting and re-inspections of failed work until such work is accepted. Quality control inspecting and testing performed exclusively for the Contractor's convenience shall be the sole responsibility of the Contractor.

B-36.05 MEASUREMENT AND PAYMENT

Full compensations for aggregate base, including procuring, placing, treating (e.g. herbicide treatment), constructing and compacting Class 2 aggregate base where called out on plans in areas of trenching, sidewalk, driveway, curb and gutter, and/or other areas, shall be considered as included in the items of work involved and no additional compensation will be allowed therefor.

“Class 2 Aggregate Base” (Bid Item No. B-36) in areas of roadway pavement shall be paid by the number of in-place cubic yards. The contract price paid per cubic yard shall include full compensation for furnishing all labor, materials, tools, equipment, transportation and incidentals, and for doing all the work involved in procuring, placing, treating (e.g. herbicide treatment), constructing and compacting aggregate base, class 2 within the roadway pavement sections.

BID ITEM NO. B-37 – STORM DRAIN INLET AND CONNECTION

B-37.01 GENERAL

Specifications for furnishing and installing cast-in-place concrete and/or precast concrete structures for storm drain inlets per City of Berkeley Standard Plan 6166 and trash capture screen. Work includes furnishing and installing of maintenance hole frame, cover, and riser per City of Berkeley Standard Plan 7895, doweling to existing inlet base, and Class 2 (590 lbs. Portland cement per cubic yard) reinforced concrete to transition from the existing inlet base to the maintenance hole riser, as shown on plan sheet SD-01 Storm Drain Plan and Profile “Install Maintenance Hole On Top of Existing Catch Basin” detail.

B-37.02 SUBMITTALS

Contractor shall provide Shop Drawings. When not indicated on the Contract Drawings in sufficient detail or definition, submit detailed drawings of cast-in-place and precast concrete utility structures and related metal work.

B-37.03 MATERIALS

1. Precast Concrete Structures

TECHNICAL PROVISIONS

B-37.04 EXECUTION

1. At least 72 hours in advance of picking up the materials, notify the Engineer of the time and day the materials will be picked up.
2. Requirements – Construct storm drain inlet and related utility structures in connection with the installation of pipe and utility trenches, as indicated.
3. Cast-In-Place Concrete Structures - Provide formwork, steel reinforcement, and concrete in accordance with applicable requirements of Cast-In-Place Concrete.
4. Precast Concrete Structures - Comply with applicable requirements of ASTM C891. Provide such appurtenances and installation accessories, including cement mortar and sealants, as required for a complete installation.
5. Metal Components - Install manhole covers, grates and frames, curb and gutter inlets, channel inserts, and pulling eyes as indicated and in accordance with the respective manufacturer's instructions. Covers and grates in roadways, parking areas, and concrete walks shall be installed flush with adjacent, abutting pavement.

B-37.05 MEASUREMENT AND PAYMENT

The contract unit price paid for each "Storm Drain Inlet and Connection" (Bid Item B-37) shall include full compensation for furnishing all labor, materials, tools, connections, equipment and incidentals, and for all work involved in constructing complete in place, including excavation, backfill, forming, furnishing and placing all bar reinforcement steel and miscellaneous iron and steel (metal frames, grates, hasps, hinges, and covers), pipe connections, Portland cement concrete, and temporary and final Portland cement concrete paving, installing medallion as specified in the Standard Specifications and these Specifications, and as directed by the Engineer. "Install Maintenance Hole On Top of Existing Catch Basin" is included in the storm drain connection price and no additional compensation will be made therefor.

BID ITEM NO. B-38 – 12" REINFORCED CONCRETE PIPE (RCP)

B-38.01 GENERAL

Specifications for standard reinforced concrete pipe to connect between the City standard inlet and culvert outlet as indicated in the Plans.

B-38.02 SUBMITTAL

Contractor shall submit manufacturer's product data.

B-38.03 MATERIALS