

CITY OF LAKEPORT

*Over 100 years of community,
pride, progress, and service*



CITY OF LAKEPORT

ADDENDUM NO. 2 LIBRARY PARK SIDEWALK REPLACEMENT PROJECT Bid No. 20-01 Issued Date: February 10, 2020

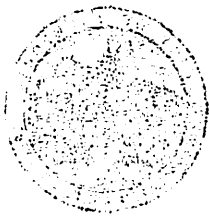
The following revisions are hereby made to the above referenced project:

- 1- Replace the bid schedule with attached BID SCHEDULE **Addendum 2**.
- 2- The colored and stamped concrete shall have Davis W1000 curing compound applied per the manufacturer's directions.
- 3- Add the attached Section 7.04-1.5 QUALITY ASSURANCE to the special provisions.
- 4- The attached REVISED CAP DETAIL represents the final configuration of the wall cap being constructed by the Seawall Contractor. This detail is provided for information only and does not change the basic scope of work.
- 5- Extend concrete removal at 1st street by 6 feet including curb (60 sf). Removal shall be included in Bid Item 5, Miscellaneous Demolition.
- 6- Add 12 lf of Item 13, Planter Curb (included in revised bid schedule).
- 7- Replace the federal wage determinations included in the bid documents with the most current rates from beta.SAM.gov. The rates can be found at: https://beta.sam.gov/wage-determination/CA20200004/1?index=wd&keywords=&is_active=true&sort=-modifiedDate&date_filter_index=0&date_rad_selection=date&wdType=dbra&construction_type=Heavy&state=CA&county=16337&page=1
- 8- The bid date remains February 19, 2020 at 2:00 pm

All questions regarding this project shall be transmitted in writing as indicated in the bid documents. Please indicate receipt of this addendum on the proposal at the location indicated. Failure to do so may cause rejection of your bid.

Approved:

Paul Curren
City Engineer



CITY OF LAKEWOOD

City of Lakewood
1555 Park & Triplet - Lakewood, Colorado 80232-1203
Phone: (703) 283-8811 Fax: (703) 283-8820

CITY OF LAKEWOOD

ALUMINUM NO. 3
LIBRARY PARK SIDEWALK REPLACEMENT PROJECT
Bid No. 20-01
Issued Date: February 19, 2020

The following revisions are hereby added to the above referenced project:

- 1- Replace the bid schedule with attached BID SCHEDULE Addendum 3.
- 2- The colored and enlarged concrete shall have (Davis W100) curing compound applied per the manufacturer's instructions.
- 3- Add the attached Section 04-1.5 QUALITY ASSURANCE to the special provisions.
- 4- The attached REVISION CAP DETAIL replaces the final configuration of the wall cap being constructed by the General Contractor. This detail is provided for information only and does not change the basic scope of work.
- 5- Excavate concrete removal at 18" level of 6 feet including curb (60') Removal shall be included in Bid Item 5 - Miscellaneous Excavation.
- 6- Add Item 13, Planter (as noted in revised bid schedule).
- 7- Replace the federal wage determination included in the bid documents with the most current rates from BLS SAM.gov. The rates can be found at <https://www.bls.gov/news.release/archives/wh12010101.pdf>
- 8- The bid date remains February 19, 2020 at 2:00 pm.

All questions regarding this project shall be answered in writing as indicated in the bid documents. Please indicate the location of the question on the proposal at the location indicated. Please do so to ensure a timely response to your bid.

Approved

[Signature]
City Clerk

BID SCHEDULE (Continued)
Addendum No. 2
LIBRARY PARK SIDEWALK REPLACEMENT PROJECT
FEMA #LKLPG12/CAL OES # PW-00349/ BID NO. 20-01
IN THE CITY OF LAKEPORT, CALIFORNIA

The Contractor shall be responsible for calculating and providing unit prices for the bid schedule. The bid schedule shall include all costs for services, labor, materials, equipment, and installation associated with completing the work in place per the plans, specifications and details.

Item	Description	Unit	Quantity	Unit Price	Extension
1	Mobilization	LS	---	---	
2	Job Site Management	LS	---	---	
3	Water Pollution Control Program	LS	---	---	
4	Site Security	LS	---	---	
5	Miscellaneous Demolition	LS	---	---	
6	Seawall Sidewalk - Std Finish	SF	6669		
7	Seawall Sidewalk - Modify for color/texture	SF	6669		
8	R&R Center Sidewalk	SF	1316		
9	R&R Connector Sidewalks	SF	1755		
10	R&R Special Sidewalk at Tree	SF	538		
11	Sidewalk Reinforcement	SF	9677		
12	R&R 8 inch Concrete Boat Ramp	SF	61		
13	Planter Curb	LF	78		
14	Install B16 Junction Box	EA	1		
15	Install 6 inch Sch. 40 Storm Drain Pipe	LF	32		
16	Install Trench Drain Catch Basin (ACO K1-901G)	EA	1		
17	Install 4 inch Trench Drain with Cast Iron Grate	LF	66		
18	Install 2-3 inch Sch 40 Pipe Sleeves	LF	90		
19	Install 10 inch SDR 26 Pipe Sleeves	LF	34		
20	Raise Light Pole Base	EA	8		
21	Relocate Light Pole with New Base	EA	2		

Bid Schedule Total: \$ _____

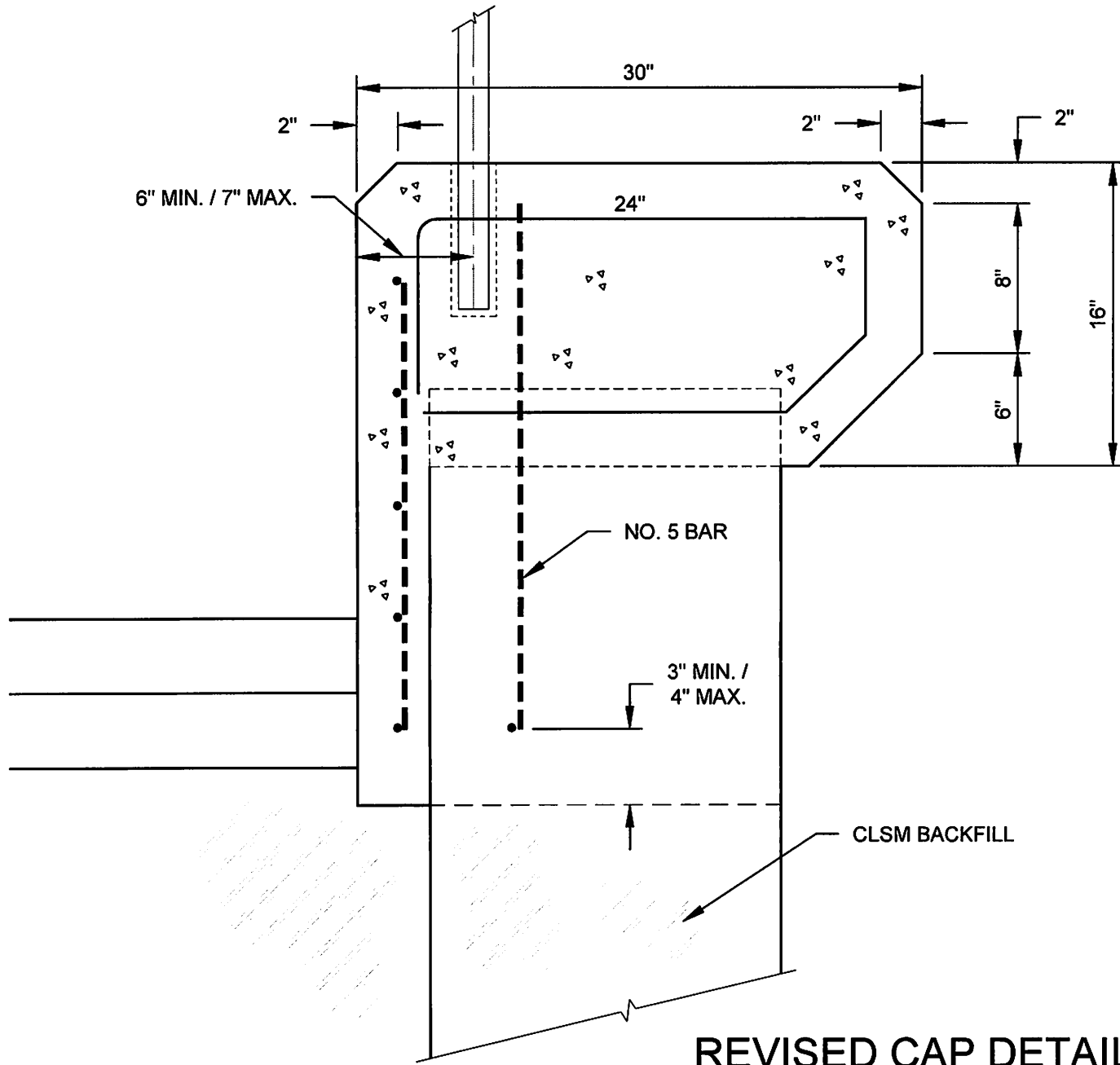
Bid Schedule Total (in words): _____

 (Company Name of Bidder)

 (Date)

7.04-1.5 QUALITY ASSURANCE

- A. The Contractor's approved Testing Laboratory (Test Lab) will perform tests in conformance as follows:
1. Sampling Fresh Concrete per ASTM C172.
 2. Molding and Curing Specimens per ASTM C31
 3. Compressive Strength per ASTM C39
 4. Slump per ASTM C143
- B. Schedule a City building inspection and inspection by the Engineer prior to placing concrete.
- C. The Contractor shall make for the Engineer 4- to 6-inch-diameter by 12-inch-long test cylinders for every 50 cubic yards of other types of concrete placement. A minimum of four cylinders shall be made for each day's pour regardless of cubic yardage, or for each change in mix design.
1. Personnel making cylinders shall be ACI-certified.
 2. Make and cure cylinders in conformance with ASTM C31. Cylinder molds shall conform to ASTM C470.
 3. Label cylinders with the date of sampling, the class and mix proportions of the concrete, and the work location from which the sets of samples were taken. Identify the plan location of each sample. Identify the cylinders with the same identification. Use the same identification system for the samples the Contractor requires for its own use.
 4. Coordinate with the Test Lab for the pick-up of cylinders from the field curing location between 24 to 48 hours after being cast. Avoid damage to the cylinders and loss of lids and identifying labels during handling. Failure to comply with the provisions of this Section regarding cylinder handling may be cause for rejection. The Engineer may further require performance of any and all necessary alternative strength tests at the expense of the Contractor.
 5. The Engineer may increase the required number of cylinders if the specified concrete strength is not being attained consistently or reduce the number if the Engineer determines that high concrete strengths are consistently produced and the concrete and curing processes are uniform.
 6. The Contractor shall provide evidence that the concrete sidewalks have met strength and other requirements as specified. Strength will be determined by cylinder breaks after 28 days as specified by ASTM C39.
 7. If the cylinders show compressive strengths below the minimum acceptable limit, the Engineer may allow coring of the parent concrete structure at the Contractor's expense. Cores shall conform to ASTM C42.
 - a) Coordinate with the Test Lab through the Engineer to perform additional, earlier cylinder breaks for purposes of scheduling.



REVISED CAP DETAIL

NTS