

COUNTY OF

DEPARTMENT OF PUBLIC WORKS

155 S. 11th Street El Centro, CA 92243

Tel: (442) 265-1818 Fax: (442) 265-1858

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Public Works works for the Public



COUNTY OF IMPERIAL PUBLIC WORKS

Heber Townsite Improvements for Various Roads – Phase II County Project No. 7135CAPP

ADDENDUM NO. 2

July 30, 2025

This *ADDENDUM* is hereby made part of the Contract Documents and specifications to the same extent as if originally included therein, and shall be signed by the Bidder and included with the proposal.

- 1. REPLACE the Bid Item List on Page 2 of the Notice to Bidders of the project specifications with the revised Page 2 Bid Item List attached to this Addendum.
- 2. REPLACE the Bid Item List on Page 65 of the Division XIV Bid Proposal of the project specifications with the revised Bid Item List Page 65 attached to this addendum.

John A. Gay, P.E. Director of Public Works

Acknowledgement of Addendum No. 2

The general contractor is responsible for advising any and all subcontractors of this change. Each bidder must acknowledge receipt of this addendum in the noted space below and where indicated on the Bidder's Proposal Section of the Special Provisions. This Addendum must be attached to the proposal.

License No:	
Print or Type Company Name:	
Print or Type Authorized Name:	
Authorized Signature of Contractor:	
Date Signed:	

BID ITEM LIST

ITEM ITEM UNITS OF ESTIMATED					
NO.		MEASURE	QUANTITY		
110.		MEASURE	QUANTITI		
1	26.131	LUMP			
	Mobilization	SUM	1		
2	Classics and ambhins	LUMP	1		
	Clearing and grubbing	SUM	1		
3	Pot-hole existing utilities	LUMP	1		
		SUM	1		
4	Sawcut the existing A.C. pavement	L.F.	4,230		
	for the full depth.	E.I .	1,230		
5	Cold plane existing A.C. pavement		- 1		
	for a thickness of 0.20' min.	S.F.	8,455		
	Contractor to dispose of grindings.				
6	Remove and dispose of existing	C.Y.D.	625		
	A.C. pavement.				
7	Earthwork cut - Remove the				
	existing native material to sub-	C.Y.D.	8,963		
	grade elevation beneath new				
8	proposed infrastructure. Earthwork fill - Install native				
o	material to sub-grade elevation				
	beneath new proposed	C.Y.D.	375		
	infrastructure. Includes native	C.1.D.	313		
	material backing.				
9	Sawcut the existing P.C.C.				
	driveway for the full depth.	L.F.	173		
10	Remove and dispose of existing	G F	0.1.00		
	P.C.C. driveway.	S.F.	2,169		
11	Contractor to lower the existing				
	sanitary sewer manhole frame and	EAGH	0		
	cover to 0.3' below finish grade	EACH	8		
	prior to paving activities.				
12	Contractor to lower the existing				
	water valve riser to 0.3' below	EACH	14		
	finish grade prior to paving	LACII	17		
	activities				
13	Remove and temporarily store	EACH	5		
	existing signs to be relocated	2.1011			
14	Remove and dispose of existing 3-				
	foot-high abandoned wire mesh	L.F.	130		
	fence.				
15	Sawcut the existing P.C.C.	L.F.	29		
	sidewalk for the full depth.				

ITEM NO.	ITEM	UNITS OF MEASURE	ESTIMATED QUANTITY
16	Remove and dispose of the existing P.C.C. sidewalk.	S.F.	2,237
17	Remove and dispose of existing P.C.C. handicap ramp.	S.F.	309
18	Sawcut the existing P.C.C. curb and gutter for the full depth.	L.F.	18
19	Remove and dispose of the existing P.C.C. curb and gutter.	L.F.	402
20	Adjust the existing water meter box to finish grade elevation.	EACH	6
21	Remove existing pavement striping.	LUMP SUM	1
22	Install A.C. pavement.	TONS	2,239
23	Install Class 2 Base material.	TONS	8,833
24	Install 6-inch P.C.C. curb and gutter including curb transitions.	L.F.	5,518
25	Install P.C.C. sidewalk.	S.F.	23,905
26	Install granular sand.	TONS	990
27	Install P.C.C. handicap ramp.	S.F.	2,770
`28	Install detectable warning surface.	S.F.	240
29	Install P.C.C. driveway.	S.F.	11,752
30	Adjust the existing sanitary sewer manhole cover to finish grade.	EACH	8
31	Adjust the existing water valve risers to finish grade.	EACH	17
32	Install new P.C.C. cross gutter and spandrel.	S.F.	5,635
33	Grade the native material backing at new proposed improvements.	S.Y.D.	2,791
34	Adjust the existing sanitary sewer cleanout to finish grade elevation.	EACH	1
35	Striping and pavement markings	LUMP SUM	1
36	Install new temporary barricade and signs.	LUMP SUM	1
37	Install previously removed and stored signs.	EACH	6
38	Install "no idling" sign.	EACH	4
39	Install "pavement ends" sign.	EACH	1
40	Water pollution control - stormwater pollution prevention plan and erosion control bmps implementation. Include qualified SWPPP developer (QSD) and practitioner (QSP) inspection and reporting services.	LUMP SUM	1

ITEM NO.	ITEM	UNITS OF MEASURE	ESTIMATED QUANTITY
41	T1	LUMP	
	Temporary traffic control	SUM	1
42	C	LUMP	
	Surveying and construction staking	SUM	1
43	Management	LUMP	
	Monument preservation	SUM	1
44	Time and material allocation	LUMP	
		SUM	1

apparatus and other means of construction, and to do all the work and furnish all the materials specified in the contract, in the manner and time therein prescribed, and according to the requirements of the Engineer as therein set forth, and that he will take in full payment therefor the following prices, to wit:

BID ITEM LIST

ITEM	ITEM	UNITS OF	PRICE PER	ESTIMATED	TOTAL
NO.		MEASURE	UNIT	QUANTITY	AMOUNT
1	Mobilization	LUMP		1	
	Widomzation	SUM		1	
2	Clearing and grubbing	LUMP		1	
	eroming and graceing	SUM		1	
3	Pot-hole existing utilities	LUMP		1	
1	-	SUM		1	
4	Sawcut the existing A.C. pavement	L.F.		4,230	
5	for the full depth.				
3	Cold plane existing A.C. pavement for a thickness of 0.20' min.	S.F.		8,455	
	Contractor to dispose of grindings.	5.1.		0,433	
6	Remove and dispose of existing				
	A.C. pavement.	C.Y.D.		625	
7	Earthwork cut - Remove the				
,	existing native material to sub-			0.050	
	grade elevation beneath new	C.Y.D.		8,963	
	proposed infrastructure.				
8	Earthwork fill - Install native				
	material to sub-grade elevation				
	beneath new proposed	C.Y.D.		375	
	infrastructure. Includes native				
	material backing.				
9	Sawcut the existing P.C.C.	L.F.		173	
	driveway for the full depth.	2.1.		175	
10	Remove and dispose of existing	S.F.		2,169	
1.1	P.C.C. driveway.			,	
11	Contractor to lower the existing				
	sanitary sewer manhole frame and cover to 0.3' below finish grade	EACH		8	
	prior to paving activities.				
12	Contractor to lower the existing				
12	water valve riser to 0.3' below				
	finish grade prior to paving	EACH		14	
	activities				
13	Remove and temporarily store	EACH			
	existing signs to be relocated	EACH		5	
14	Remove and dispose of existing 3-				
	foot-high abandoned wire mesh	L.F.		130	
	fence.				
15	Sawcut the existing P.C.C.	L.F.		29	
	sidewalk for the full depth.	L.I'.		23	

P.C.C. sidewalk. S.F. 2,237	16	Remove and dispose of the existing	G.F.	2 225
P.C.C. handicap ramp. 18 Sawcut the existing P.C.C. curb and gutter for the full depth. 19 Remove and dispose of the existing P.C.C. curb and gutter. 20 Adjust the existing water meter box to finish grade elevation. 21 Remove existing pavement striping. 22 Install A.C. pavement. 23 Install Class 2 Base material. 24 Install 6-inch P.C.C. curb and gutter including curb transitions. 25 Install P.C.C. sidewalk. 26 Install granular sand. 27 Install P.C.C. handicap ramp. 28 Install detectable warning surface. 29 Install P.C.C. driveway. 30 Adjust the existing sanitary sewer manhole cover to finish grade. 31 Adjust the existing sanitary sewer risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and pavement markings. 36 Insting and pavement survivers. 37 Insting and pavement survivers. 38 Insting and pavement survivers. 39 Insting and pavement survivers. 30 Insting and pavement survivers. 31 LUMP		1	S.F.	2,237
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and gutter for the full depth. 19 Remove and dispose of the existing P.C.C. curb and gutter. 20 Adjust the existing water meter box to finish grade elevation. 21 Remove existing pavement SUMM Striping. 22 Install A.C. pavement. 23 Install Class 2 Base material. 24 Install 6-inch P.C.C. curb and gutter including curb transitions. 25 Install P.C.C. sidewalk. 26 Install granular sand. 27 Install P.C.C. handicap ramp. 28 Install detectable warning surface. 29 Install P.C.C. driveway. 30 Adjust the existing water valve risers to finish grade. 31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and pavement markings. 26 Insting grand pavement stripes. 27 Install p.C.C. driveway. 38 Striping and pavement stripes. 39 Striping and pavement parkings. 20 Install provements. 31 LUMP			5.1.	30)
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P.C.C. curb and gutter. 20 Adjust the existing water meter box to finish grade elevation. 21 Remove existing pavement SUM 1 22 Install A.C. pavement. TONS 2,239 23 Install Class 2 Base material. TONS 8,833 24 Install 6-inch P.C.C. curb and gutter including curb transitions. 25 Install P.C.C. sidewalk. S.F. 23,905 26 Install granular sand. TONS 990 27 Install P.C.C. handicap ramp. S.F. 2,770 28 Install detectable warning surface. S.F. 240 29 Install P.C.C. driveway. S.F. 11,752 30 Adjust the existing sanitary sewer manhole cover to finish grade. 31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. S.F. 5,635 33 Grade the native material backing at new proposed improvements. S.Y.D. 2,791 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and pavement markings LUMP	10			
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25 Install P.C.C. sidewalk. 26 Install granular sand. 27 Install P.C.C. handicap ramp. 28 Install detectable warning surface. 29 Install P.C.C. driveway. 30 Adjust the existing sanitary sewer manhole cover to finish grade. 31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and payement markings S.F. 23,905 S.F. 23,905 S.F. 240 EACH 8 EACH 17 17 5,635 S.Y.D. 2,791 1	24		L.F.	5.518
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27 Install P.C.C. handicap ramp. 28 Install detectable warning surface. 29 Install P.C.C. driveway. 30 Adjust the existing sanitary sewer manhole cover to finish grade. 31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and payement markings S.F. 2,770 EACH 8 EACH 17 S.F. 5,635 S.Y.D. 2,791 EACH 1		Install P.C.C. sidewalk.	S.F.	23,905
28 Install detectable warning surface. 29 Install P.C.C. driveway. 30 Adjust the existing sanitary sewer manhole cover to finish grade. 31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and payement markings 26 Striping and payement markings S.F. 240 EACH 8 EACH 17 S.F. 5,635 S.Y.D. 2,791 EACH 1	26	Install granular sand.	TONS	990
29 Install P.C.C. driveway. 30 Adjust the existing sanitary sewer manhole cover to finish grade. 31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and payement markings LUMP 11,752 EACH 8 EACH 17 5,635 S.Y.D. 2,791 EACH 1	27	Install P.C.C. handicap ramp.	S.F.	2,770
30 Adjust the existing sanitary sewer manhole cover to finish grade. 31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and payement markings EACH 8 EACH 17 5,635 S.Y.D. 2,791 LUMP	28	Install detectable warning surface.	S.F.	240
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31 Adjust the existing water valve risers to finish grade. 32 Install new P.C.C. cross gutter and spandrel. 33 Grade the native material backing at new proposed improvements. 34 Adjust the existing sanitary sewer cleanout to finish grade elevation. 35 Striping and payement markings EACH 17 5,635 S.Y.D. 2,791 EACH 1 LUMP	30		EACH	8
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35 Striping and payement markings LUMP	34		EACH	1
Surping and pavement markings	35		LUMP	1
		7 0 7	SUM	1
36 Install new temporary barricade LUMP SUM	36			1
37 Install previously removed and	37			-
stored signs.			EACH	6
38 Install "no idling" sign. EACH 4		Install "no idling" sign.	EACH	4
39 Install "pavement ends" sign. EACH	39	Install "pavement ends" sign.	EACH	1
40 Water pollution control -	40			
stormwater pollution prevention				
plan and erosion control bmps implementation. Include qualified LUMP				1
SWPPP developer (QSD) and			SUM	
practitioner (QSP) inspection and				
reporting services.				

41	Tomporomy traffic control	LUMP		
	Temporary traffic control	SUM	1	
42	Surveying and construction staking	LUMP		
	Surveying and construction staking	SUM	1	
43	Management magamention	LUMP	_	
	Monument preservation	SUM	1	
44	Time and material allocation	LUMP		
	Time and material anocation	SUM	1	