

Date 3/19/2025
 CPC 25 41
 To :
 Tel :
 Fax :
 Attention:
 Email:
 Project : Harbor Freight Tools Inglewood
 Address 2762 Imperial Hwy Inglewood CA 90303

This is a non-prevailing wage

We propose to furnish all labor & materials necessary for the completion of the following scope of work.

Item #	Description	Qty	Unit	Unit Cost	Total
Note: This is the entire scope of work. If any items are deleted from scope over a certain percentage of the total bid value, repricing may be necessary.					
	On-Site Improvements: Concrete				
	Sheet: A1.1				
	Natural gray color, light broom finish with smooth finish at tooled edges. Excludes caulking, fine grading and compaction of subgrade. Grade must be form-ready, unless otherwise noted.				-
	A1.1 Floor Plan				
303	NEW CONCRETE PAD PER DETAIL 1 and 2 ON SHEET A4.2 (6"thick fiber reinforced concrete with 18" deep thickened egde w/ #4 cont. bar top and bottom & #4 90degree at 12" o.c over 6" aggregate)	400	SF	\$ 33.70	\$ 13,481.91
315	FINISH FLOOR SLAB TO BE REPAIRED PER DETAIL 6 ON SHEET A4.1 (8"thick x 24" wide trench with 2 cont. #4 bar, 90degree at 18" o.c. w/ 6" embedment using approved epoxy, #4x18" dowels @ 18" oc with approved epoxy)(16SF)	1	LS	\$ 2,400.00	\$ 2,400.00
317	INSTALL FOOTING FOR 8" PIPE BOLLARD PER DETAIL 3 ON SHEET A4.1 (18"dia. 48"embedment x 48" above FS, 18" x 18" square pad)(demo of existing slab done by others)	4	EA	\$ 850.00	\$ 3,400.00
326	NEW CONCRETE ACCESSIBLE ENTRY RAMP PER DETAIL 1&2 ON SHEET AS1.0 (4" thick w/ 6" x 6" 2.9w-2.9w in lieu of 4" x 4" 2.9w-2.9w W.W.M, thickened edge at bottom of ramp 12" below FS w/ 2 cont. #4 bar top and bottom and #4 90degree bar 18" o.c., 12" detectable warning grooves, 18" #4 dowels @ 18" O.C. over 6" compacted 411 aggregate)(30SF)	1	LS	\$ 2,900.00	\$ 2,900.00
330	NEW RECESSED CONCRETE SIDEWALK PER DETAIL 3 ON SHEET A4.2 (4" thick w/ #4 bar @ 18" o.c.e.w. or 6x6 w2.9 x w2.9 wwm, #4 x 18" dowels @ 18" o.c. with epoxy)	147	SF	\$ 15.50	\$ 2,278.50
333	NEW CONCRETE TO MATCH ADJACENT SIDEWALK (4" thick w/ #4 bar @ 18" o.c.e.w. or 6x6 w2.9 x w2.9 wwm, #4 x 18" dowels @ 18" o.c. with epoxy)	370	SF	\$ 15.50	\$ 5,735.00
334	NEW CONCRETE SLAB INFILL (6" thick w/ #4 bar @18" o.c.e.w., #4 x 18" dowels @ 18" o.c., Apply bonding agent to all concrete surfaces abutting new concrete, 10 mil polyethylene vapor barrier, compacted aggregate matching depth of slab)	398	SF	\$ 17.50	\$ 6,965.00

337	NEW TRASH ENCLOSURE SLAB PER DETAIL 3 ON SHEET A4.3 (6"thick slab w/ #4 bar 12" o.c.e.w., thickened edge 18" deep x 18" wide & 2 cont. #4 bar top and bottom w/ #4 90degree bar 12" o.c.)	213	SF	\$ 22.00	\$ 4,686.00
337*	NEW TRASH ENCLOSURE APRON PER DETAIL 3 ON SHEET A4.3 (6"thick slab w/ #4 bar 12" o.c.e.w., thickened edge 18" deep x 18" wide & 2 cont. #4 bar top and bottom w/ #4 90degree bar 12" o.c.)	238	SF	\$ 22.00	\$ 5,236.00
337**	NEW TRASH ENCLOSURE 6" BOLLARDS PER DETAIL 3 ON SHEET A4.1 (16"dia. 48"embedment x 48" above FS, 16" x 16" square pad)	6	EA	\$ 850.00	\$ 5,100.00
337***	NEW TRASH ENCLOSURE BOLLARDS 8" PER DETAIL 3 ON SHEET A4.1 (18"dia. 48"embedment x 48" above FS, 18" x 18" square pad)	2	EA	\$ 850.00	\$ 1,700.00
353	NEW 4" CONCRETE FROST SLAB (4" thick w/ #4bar @ 12" o.c.e.w., 20"deep x 8" wide thickened edge, #4 90degree bar @ 12" o.c., #4 x 18" dowels @ 18" o.c. epoxy applied, over 6" uncompacted sand)	105	SF	\$ 34.00	\$ 3,570.00
		On-Site Concrete Total			\$ 57,452.41

On-Site Improvements: Asphalt					
Sheet: A1.1					
Excludes fine grade and compaction of sub grade.					
341	CONSTRUCT NEW 6" AC PATCH BACK @ PERIMETER OF LOADING PAD, TRASH ENCLOSURE APRON, AND NEW CURB/RAMP PER KEYNOTE 127/AS1.0 (6" ac over recompacted subgrade) (194SF)	1	LS		
341*	CONSTRUCT NEW 3" AC @ NEW TRASH ENCLOSURE SIDES, EXSISTING TE AND EXSISTING STAIRS (3" ac over recompacted subgrade)(351SF)	1	LS		
Note:	Asphalt price good until June 30, 2025	On-Site Asphalt Total			\$ 8,580.00

ALTERNATES					
Sheet: A1.1					
Excludes fine grade and compaction of sub grade.					
343	AC SPEED BUMP (20" wide speed bump)(NO DETAIL)(14LF)	1	LS		\$ 2,400.00