## CHANGE ORDER

1480.00 - 0 - 1.8

CO

019

PROJECT:	Historic Alameda HS	S Modernization	Change Order No.	NINET	EEN (019)
	2200 Central Avenue		Project No.	14	80.08
	Alameda, CA 94501		Initiation Date:		4/2019
					on and Moder
			Contract Date:		01/2016
CONTRACTOR:	Lathrop Construction	n Associates, Inc.	DSA File No.		1-H1
	4001 Park Road Benicia, CA 94510		DSA App. No. OPSC App. No.	01-	116058
	- 2 : 0 *	I Commenter Commenter			
Reserved for Archit	to make the following of	MARK QUATTROCCHI LICENSE # C15438 EXP JULY DV, 2021	on ronowing page)		
The original Cont	tract Sum was	Date: 12/09/2019		\$	45,516,271
	evious Change Order	Date. 1200/2013		\$	11,738,475
	n prior to this Change	Order was		\$	57,254,746
		by this Change Order in the amount of		\$	336,512
	t Sum including this Cl			\$	57,591,258
		D by this Change Order in the amount of			0 Days
	pletion as of the date of				
	ned by both the Owner a				
Signature of the co	ntractor indicates his appr	roval herewith, including any adjustment in the Co	ntract Sum or Contract Time.		
all Supplies, at all ti Order the Contracto compensation inclu unabsorbed overhe the Change Order i Suppliers, at all tier to waive all rights, v or request for equit	mes, for the work or chan or acknowledges and agre des payment for all work and costs, delay, disruption ndicates that the Change s, as a result of the chang without exception or reser	In this Change Order comprises the total compensation the Change Order, including all impasses, on behalf of themselves, all Subcontractors at contained in the Change Order, plus all payment fin, and all impact, ripple impact or cumulative impact or constitutes the total equitable adjustment or ge. The Contractor, on behalf of themselves, all Suvation of any kind whatsoever to file any further cland whatsoever shall arise out of or as a result of the	act on unchanged work. By some all Suppliers, at all tiers, the for the interruption of schedulet on all work under this Conwed the Contractor, all Subcubcontractors and all Supplie aim related to this Change O	signing the state of the state	nis Change ipulated inded and le signing of and all tiers, agrees further claim
of the California C	ivil Code which reads a				
"A GENERAL RELE FAVOR AT THE TIN WITH THE DEBTO	ME OF EXECUTING THE	ID TO CLAIMS WHICH THE CREDITOR DOES N RELEASE, WHICH IF KNOWN BY HIM MUST H.	IOT KNOW OR SUSPECT T AVE MATERIALLY EFFECTI	O EXIST ED HIS S	IN HIS SETTLEMENT
ARCHITECT		CONTRACTOR	OWNER		
Quattrocchi Kwok	Architects	Lathrop Construction Associates, Inc.	Alameda Unified So		strict
636 Fifth Street		4001 Park Road	2060 Challenger Dr		
Sania Rosa, CA-95	404	Benicia, CA 94510	Alameda, CA 94501 Name: Robbie Lyn		
By: Wey	M	By:	By: 1900	4 5	
Date: 12/9/20	19	Date: 12-9-19	Date: 12 10	119/	7
		Name: Shariq Khan	Name: Mialisa B	onta	
		Rv:	By:		
		By: Title: AUSD CBO	Title: AUSD Boa	rd Mer	ating
					ung
		Date:	Date:		

## PROJECT: Historic Alameda HS Modernization

Change Order No. NINETEEN (019)
Project No. 1480.00

Contract For:

DSA App. No.

Restoration and Moder 01-116058

SUMMARY:

Calendar Days Added to Contract

No. Reference: Description:		Description:	C.O.R. #		Amount		DoC M1 N		
10.	Reference:	[Description.	TOTALS:	\$	336,512	0	0	0	0
1	AR 191	Due to unforeseen conditions, demo and patching of plaster was required. The existing plaster was damaged and failing in this area. There was also additional work in this area for fire sprinkler supports and access panel installation at corridor outside the IOR office first floor.	188	\$	8,233	0	0	0	0
2	AR 279	Due to unforeseen conditions, it was discovered that the concrete beam was not level and required saw cutting to allow new work to be installed.	235	\$	1,783	0	0	0	0
3	n/a	As requested by the district and required to complete work in time to open the school, overtime differential costs were incurred. Please note painters were not allowed overtime on this PCO.	274.004	\$	19,983	0	0	0	0
4	ASI 52.R1	Due to unforeseen existing conditions, dryrot was discovered. It was necessary to demolish the existing plaster and replace with new gypsum board at the window alcoves in the central Bldg.	284	\$	41,383	0	0	0	
5	AR 421.2	Supply and install new foundation vents at entire perimeter of central and science Bldg.  These vents were not visible until the site clearing of the existing plants at the building perimeter was completed. At that time it was discovered many were damaged or missing and replacement would be required.	293	\$	39,349	0	0		0
6	ASI 77	Supply and install new doors at additional locations. During the course of construction, it was found that several of the exterior doors originally slated to remain and be reused would need replacement including new hardware.		\$	16,263	0	0	0	
7	ASI 80	Additional painting of medallions not shown on drawings.	400	\$	8,964		0	0	0
8	AR 602	Additional lead paint abatement at the ceiling of the southern science classroom.	430.001	\$	3,987		0	0	0
9	ASI 26	Due to the numerous structural steel elements added as a requirement of DSA testing and inspection program, plaster patching was required in several additional areas.	447.001	\$	1,762		0		
10	AR 534.1	Due to differing site conditions, it was necessary to modify the clouds due to the existing wall being out of square.		\$	1,018		0	0	0
11	AR 526.4	Door hardware at opening 108 was not as shown on record drawings. There are 3 doors side by side at this opening. The fixed doors were now active and the active doors were now fixed. This required hardware changes to make the doors operate correctly and comply with ADA.	460	\$	2,783		0	0	0
12	Submittal 250	Changes made to science room tables per submittal comments. The submittal review added drilled grommet hole in epoxy top of every table not previously included.	461	\$	2,655		0	0	0
13	AR 599.1	Due to unforeseen site conditions, additional demolition was required to allow ADA parking stall installation. The seat wall at the stair leading up to the colonnade from the ADA parking stall protruded into the new parking stall and required saw cutting and demolition.		\$	2,301		0		0
14	AR 455.26	Door closers were not shown to be installed at all doors in the main corridor. To maintain consistency and eliminate floor stops which can be a tripping hazard, closers were installed on 27 additional doors.	472	\$	10,228				
15	ASI 93	Provide AV cabling for short throw projectors as requested by the district.	482	\$	35,97	1 0	0	0	0

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16 r	n/a	Increase the guard rail length at the west arcade due to	487	\$	7,843	0	0	0	0
7 r	n/a	differing site conditions.  Patch the faux finish in the lobby area.  The finish was failing when the project started. It is possible that additional spots showed failures due to the building not being conditioned for long periods of time, but this was unavoidable due to the nature of the work.	495	\$	14,445	0	0	0	0
	AR 461 Series	The existing irrigation was found to be old, galvanized piping which was corroded and leaking, using battery operated control slaves. After review of the existing conditions and confirmation by the district, it was determined to replace the irrigation to the north west planter area north of the West	497	\$	12,045	0	0	0	
19	ASI 89	building.  Furnish & install a new exterior clock. The existing clock was non operational and unable to be reused.	510	\$	8,365	0	0	0	0
20	ASI 100	Supply and install a hose bib at outdoor learning center as	512	\$	1,263	0	0	0	0
21	n/a	requested by the district.  Furniture for the science bldg was dusty/dirty from storage.  When delivered by the district's moving company, LCA was	515	\$	4,178	0	0	0	0
22	AR 443.7	asked to clean it.  Due to unforeseen conditions, the existing windows were installed by having the frames welded to a steel embed. In order to install the new aluminum storefront windows and comply with code, it was required install welded studs and wood nailers to facilitate new storefront window installation using screws, as it is not possible to weld aluminum to steel.	516	\$	17,833	0	0	0	0
23	AR 443.7	Due to the need to add the wood nailers for attachment of the storefront windows, it was required to provide a break metal cover for the wood nailers to protect them and make the storefront installation complete.	516.001	\$	13,418	0	0	0	0
24	AR 523.1	In lieu of patching the low roof in numerous locations at small penetrations, it was determined, after review with the district, that the best approach would be to re-coat the entire roof.	517	\$	13,164	0	0	0	0
25	RFI 626	As requested by the district, provide painting and flooring in the Dojo Room	518	\$	41,271	0	0	0	0
26	ASI 104	Supply and Install additional tackable wall panels in various administration spaces as directed by the district.	519	\$	32,709	0	0	0	0
27	AR 617	Due to unforeseen conditions, there were numerous locations where additional wall demolition was required to allow the high pressure grouting equipment and Helical pile installation equipment to be used. This additional demolition caused the raceways to be removed and necessitated their replacement.	520	\$	18,396	0	0	0	
28	AR 628	Supply and install wood trim base at reception desks to conceal metal brackets. The wood base was not shown on the drawings and the site requested the metal brackets be concealed.	525	\$	4,290	0	0	0	0
29	AR 432.6	Supply and install protective covers on hydronic piping controls in the Patton Gym to prevent damage from thrown balls and other activities.	527	\$	6,478	0	0	0	
30	ASI 97	The color was not on the schedule, but was chosen originally by the design team. The design team then changed color at all interior stairway handrails and banisters to dark brown to limit the appearance of being dirty.	529	\$	11,571	0	0	0	
31	AR 443.3	Additional cleaning of the Patton Gym as requested by the	531	\$	6,569	0	0	0	
32	AR 78 Series	Credit to VE the off site restoration of some north elevation windows per the attached quotes.	532	(\$	84,793)	0		0	
33	3 AR 440.2	Patch and repair damaged ceiling in plan room/construction office.	533	\$	2,216	0			
34	AR 632	Replace water heater in nurses office with larger unit	535	\$		0			
35	n/a	Install Hose Bibb on Roof for mechanical equipment not shown on plans.	536	\$	4,622				

END OF SUMMARY