CHANGE ORDER

CO

015

PRŌJECT:	Historic Alameda H	S Modernization	Change Order No.	FIFTEE	EN (015)
	2200 Central Avenue		Project No.		0.00
	Alameda, CA 94501		Initiation Date:	8/15/	/2019
			Contract For:		and Moder
			Contract Date:		/2016
CONTRACTOR:	Lathrop Construction	on Associates, Inc.	DSA File No.	Garage Control of the	H1
	4001 Park Road		DSA App. No.	01-11	16058
	Benicia, CA 94510		OPSC App. No.		
You are directed to Reserved for Archite	to make the following ect's Stamp	changes in this contract: (Refer to	Summary on following page SED M QUATI LICENSE EXP JULY	ROCCHI # CI5438 151, 2021)*)
The esiginal Cont	root Cum woo			3/19/2019	45,516,271
The original Cont					10,229,879
	evious Change Order	~ .			
	n prior to this Change				55,746,150
		by this Change Order in the amou	int of	\$	334,678
The new Contract	t Sum including this C	hange Order will be		\$!	56,080,828
The Contract Tim	e will be UNCHANGE	D by this Change Order in the ame	ount of		0 Days
The Date of Com	pletion as of the date	of this Change Order:			
Not valid until sign	ned by both the Owner	and the Architect.			
_	-		nt in the Contract Sum or Contract Time	<u>.</u>	
The compensation (all Supplies, at all til Order the Contracto compensation included unabsorbed overheathe Change Order in Suppliers, at all tiers to waive all rights, we or request for equitar remainder of the wor	time and cost) set forth it mes, for the work or char or acknowledges and agrides payment for all work ad costs, delay, disruption dicates that the Changes, as a result of the changithout exception or resertable adjustment of any kink under this Contract.	In this Change Order comprises the totage defined in the Change Order, includes, on behalf of themselves, all Subcontained in the Change Order, plus and all impact, ripple impact or cum Order constitutes the total equitable age. The Contractor, on behalf of them vation of any kind whatsoever to file and whatsoever shall arise out of or as	al compensation due the Contractor, all ding all impact on unchanged work. By ontractors and all Suppliers, at all tiers, till payment for the interruption of schedulative impact on all work under this Cordjustment owed the Contractor, all Subselves, all Subcontractors and all Suppling further claim related to this Change Caresult of this change or the impact of the contract of t	Subcontract signing this that the stipu lles, extendentract. The s contractor arers, at all tie Order. No fu his change of	Change ulated ed and signing of nd all ers, agrees urther claim on the
of the California C	ivil Code which reads a	s follows:	uishes, and releases any and all right		
"A GENERAL RELE FAVOR AT THE TIM WITH THE DEBTOR	IE OF EXECUTING THE	ID TO CLAIMS WHICH THE CREDITO RELEASE, WHICH IF KNOWN BY H	OR DOES NOT KNOW OR SUSPECT T IM MUST HAVE MATERIALLY EFFECT	O EXIST IN ED HIS SET	I HIS ITLEMENT
ARCHITECT /		CONTRACTOR	OWNER		
Quattrocchi Kwok	Architects	Lathrop Construction Associate	es, Inc. Alameda Unified So	chool Distri	ict
636 Fifth Street	$\sim 10^{\circ}$	4001 Park Road	2060 Challenger Dri	ve	
Santa Rosa (CA 952	104	Benicia, CA 94510	Alameda, CA 94501	20 1	1
Bu W	eylow	De Villed House	THAT BU KOLLA	i ly	1
By:		And a way a some	GGGA By://YOU	-/17	
Date: 8/19/2	019	Date: 8-20-19	Date:	<u> </u>	
		Date:	Date:		
		Date: Name: Shariq Khan	Name: Mialisa B	onta	
		Name. Shariy Khan			

By:_____ Title: AUSD CBO

PROJECT: Historic Alameda HS Modernization

Change Order No. ___ Project No. ___ Contract For: Re DSA App. No.

FIFTEEN (015) 1480.00 Restoration and Moder 01-116058

Calendar Days SUMMARY: Added to Contract DoC M1 M2 M3 C.O.R.# Amount No. Reference: Description: 0 334,678 0 0 TOTALS: 0 0 0 0 0 \$ 4,548 Repair 3rd floor sub floor due to unforeseen conditions. 051.001 AR 133 1 Subfloor previously modified by others was not structurally acceptable 0 0 0 8,618 0 067.002 \$ Due to unforeseen conditions, additional framing was 2 AR 196 required to repair or replace damaged and missing wall framing found when finishes were removed. 0 0 1,583 0 0 Due to differing site conditions, add condensate lines at the 098.001 \$ AR 20, ASI 4 third floor of the Central Building per AR 20 and ASI 4. 0 0 1,511 0 0 Due to unforeseen conditions, conceal fire sprinkler drain line 107.002 \$ AR 210.3 in a soffit and route to exterior of the building. 0 0 30,285 0 110.004 \$ 5 AR 46.4 As an unforeseen result of the pressure grouting soil stabilization, additional girders and joists of the first floor were heaved out of level and were replaced. This completes these 0 0 0 26,588 0 \$ At the request of the district IT dept additional AV devices and 141.002 6 **ASI 21** wiring were installed Due to differing site conditions, additional isolation valves \$ 2.674 0 0 0 151.003 364.2 were added in the hydronic system. These valves required additional insulation. 0 0 2.670 0 Ticket window sales counter in main lobby was found to be 163.001 \$ 8 AR 371.1 missing, the counter was replaced to match. 0 2.785 0 0 n Due to unforeseen conditions, it was necessary to demo and 190,001 9 AR 410.2 expose plugged and broken floor drains in the basement to determine the extent of repairs required. 0 0 194.002 \$ 1,147 0 0 Due to updating the elevator to current code, the exhaust fan 10 AR 397 was relocated from the elevator shaft and required a new power supply. 0 0 4,443 0 0 203.003 Due to unforeseen conditions, including concrete beam 11 AR 441 depths, new soffits will be constructed to allow utility piping to cross the corridor. 6.544 0 0 0 0 205.002 \$ Due to unforeseen conditions, furring was added to allow 12 AR 426.1 finishes to cover various structural plates and other hardware. 0 0 The existing handrail on the basement stair was not code 232 \$ 8,221 0 0 13 AR 474 compliant. The handrail was replaced to meet code. 2.077 0 0 0 0 \$ Due to unforeseen conditions, it was necessary to reroute the 253.001 14 AR 251 condensate drain for HUV-C1 to a dry well. 0 37,462 0 0 0 Due to unforeseen conditions, it was necessary to abate, 254.005 \$ 15 ASI 52 demolish and replace additional areas and plaster at interior walls. These finishes were replaced with new level 5 gyp board for new classroom walls. 0 0 9,044 0 0 Due to differing site conditions, the lighting in the display 279 \$ 16 AR 488, ASI cases required replacement, including new electrical supply. 0 0 2,548 0 0 Replace clean out and floor drain in basement found to be \$ 285 AR 410.2 damaged and not functioning, pipe was collapsed. 0 3,096 0 0 0 Due to unforeseen conditions, it was necessary to re-swing 286 \$ 18 AR 455 the elevator fire doors. 0 0 0 2.396 0 Due to unforeseen conditions, it was necessary to remove 288.001 \$ 19 AR 504 and reinstall the fixtures and re-feed the power to lobby lighting with proper switching to make it code compliant. 0 0 325 17,070 0 0 Due to unforeseen conditions, remove existing canvas wall 20 AR 546.1 finish that was installed at multiple locations. The plaster was then patched and the areas were painted.

					-			
21	AR 276.1	Due to differing site conditions, it was necessary to modify the ceiling framing in C315 and S314, providing clearance for the mechanical systems.	334.001	\$ 18,750	0	0	0	0
22	AR 517.2	The lower window framing in several rooms in the science Bldg were found to be damaged by dry rot. The sills were in-filled with concrete to repair this condition.	340.001	\$ 3,824	0	0	0	0
23	AR 552.1	Due to unforeseen existing conditions, additional abatement and patching of plaster was required on the first floor of the Central Bldg.	342	\$ 2,902	0	0	0	0
24	AR 461.3	Plumbing to temporarily feed the irrigation system water so that planting could begin. This was due to EBMUD impacts on the project.	344	\$ 6,628	0	0	0	0
25	ASI 70	As requested by the owner, install conduits for a future marquee sign at the school entrance.	348	\$ 4,681	0	0	0	0
26	AR 52.6	Due to differing site conditions, it was necessary to chip and patch the existing concrete beams at the classroom doors to comply with ADA requirements. The balance of the work is now completed.	350.001	\$ 10,160	0	0	0	0
27	ASI 1	Due to differing site conditions, additional added furring and plaster work was required per ASI 1.	364.001	\$ 6,385	0	0	0	0
28	ASI 78	Removal and replacement of time capsules at the school entrance.	392	\$ 32,234	0	0	0	0
29	ASI 84	Repairs to walls for utility installation per district request. This work was for added Bio Tech equipment in room S-115.	396.001	\$ 1,099	0	0	0	0
30	AR 517.2	Due to differing site conditions, install additional framing and sheetrock to allow scheduled window installation in rooms S-121 and S-122.	397	\$ 1,007	0	0	0	0
31	ASI 83	Due to unforeseen conditions, it was necessary to remove a fire sprinkler valve and construct a soffit to bring the building C elevator machine room up to current code.	406.001	\$ 4,356	0	0	0	0
32	AR 578.1	As requested by the owner, install additional data drops for WAPs and install owner furnished AV equipment.	411.001	\$ 15,240	0	0	0	0
33	AR 273.2	Due to differing site conditions, the east colonnade slab required demolition to access the utility tunnel below. Replace the east colonnade slab that was demolished for access.	416.001	\$ 9,022	0	0	0	-0
34	AR 576.2	Install water meter, controls with pulse output for the CHW make up water line not specified.	425.001	\$ 11,267	0	0	0	0
35	AR 595.2	Due to unforeseen conditions, it was required to skim coat the arcade ceilings with plaster to provide a proper finish.	431.001	\$ 10,964	0	0	0	0
36	AR 587.1	Due to differing site conditions, install additional data drops to the boilers in the basement.	440	\$ 3,398	0	0	0	0
37	AR 546.4	Completion of the repairs required by exisiting conditions in the stairwells wells of the Central and Science buildings. This work was needed to provide a suitable substrate for the new finishes.	445.001	\$ 17,451	0	0	0	0

END OF SUMMARY