

6790 N. West Avenue Fresno, California 93711 Tel: 559.448.8051 Fax: 559.446.1765

www.dardenarchitects.com

# **ADDENDUM NO. 01**

# DATE: 05/11/23

## **PROJECT:**

Thomas Jefferson Middle School Kitchen Remodel Madera, CA 93637 Client Bid No: 031623

## **OWNER:**

Madera Unified School District 1205 South Madera Avenue Madera, CA 93637

## **ARCHITECT:**

DARDEN ARCHITECTS, INC. Attention: 6790 N. West Avenue Fresno, California 93711 T. (559) 448-8051

F. (559) 446-1765

DARDEN PROJECT NO. 2212 DSA File No. 20-30 DSA APPL. NO. 02-120517

It will be the responsibility of the General Contractor to submit the information contained in this addendum to all its subcontractors and suppliers. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

The following additions, deletions, and revisions to the SHEETS and Project Manual are hereby made and do become a part of these Contract Documents.

# A R C H I T E C T U R E P L A N N I N G I N T E R I O R S

Robert L. Petithomme <sup>Ala leed' AP</sup> Antonio J. Avila <sup>Ala leed' AP BD+C</sup> DeDe Darnell <sup>ASID IDA LEED' AP</sup> Grant E. Dodson AIA Michael K. Fennacy AIA Andrew Corral AIA LEED AP Gerardo Padron Leslie Rau<sup>IIDA LEED<sup>\*</sup> AP Martin A. Ilić</sup> Matthew Heiss AIA Michael J. Nelson Sean P. Mendoza AIA William Brandle AIA

# **INDEX OF ADDENDA TRANSMITTED HEREWITH**

# **PROJECT MANUAL:**

BIDDING AND CONTRACT REQUIREMENTS:
CHANGES TO CONTRACT FORMSAD1-CCF01
SPECIFICATIONS:
CHANGES TO SPECIFICATIONS AD1-SP01
SHEETS:
CHANGES TO SHEETS: ARCHITECTURAL

# **ATTACHMENTS:**

# SHEETS:

ARCHITECTURAL	AD1-AX01 THRU AD1-AX05
MECHANICAL	AD1-MX01

# **PROJECT MANUAL:**

# **BIDDING AND CONTRACT REQUIREMENTS:**

## CHANGES TO CONTRACT FORMS:

### AD1-CCF01 Add Estimate below: 1. Project Estimate is \$1,525,625.

## **CHANGES TO SPECIFICATIONS:**

AD1-SP01	Refer to Specification Section 033510, POLISHED CONCRETE FINISHING:					
	1. Refer Spec Section 033510 and omit. No polished concrete scope in project					

# SHEETS:

## **CHANGES TO SHEETS:**

### **ARCHITECTURAL:**

### AD1-A01 Add Sheet AD1-AX01, CEMENT PLASTER, Infill Detail:

1. See sheet AD1-AX01. Add detail to project on sheet at A11, X/A101. Plaster infill detail added

### AD1-A02 Refer to Sheet C/100, DEMOLITION FLOOR AND REFLECTED CEILING PLAN:

1. Refer to C/A100 and revise as shown per the attached AD1-AX02. Clerestory window frames to be removed and disposed of.

### AD1-A03 Refer to Sheet C/A401, EXTERIOR ELEVATIONS:

1. Refer to C/A401, West Elevation and revise as shown per the attached AD1-AX03. Window infill scope indicated

### AD1-A04 Refer to Sheet D/A101, FLOOR AND REFLECTED CEILING PLAN:

1. Refer to D/A101 and revise as shown per the attached AD1-AX04. Changes are shown in clouded area(s). Anticipated tile patch area added

#### AD1-A05 Refer to Sheet X/A401, OPENING SCHEDULES, FRAME ELEVATIONS:

1. Refer to X/A401, Detail E10 and omit HM-8.

#### **MECHANICAL:**

### AD1-M01 Refer to Sheet M/C301, HVAC ROOF DEMOLITION PLAN & NEW HVAC ROOF PLAN:

1. Refer to M/C301 and revise as shown per the attached AD1-MX01. Changes are shown in clouded area(s).

#### END OF ADDENDUM NO. 1



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Michael J. Nelson •

arde architects THOMAS JEFFERSON M. S. KITCHEN REMODEL MADERA UNIFIED SCHOOL DISTRICT Madera, CA

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Date:

Scale:

William Brandle AIA

03/28/23

3" = 1'-0"



	7	8	9	10	11	12
	<b>A</b>				(A)	
	<b>B</b>				B	
	(C)				<b>C</b>	
	– – – – <b>D</b>				D	
	<b>E</b>				E	
	– – – – – (F)				<b>– – – –</b> – –	
N11 C/A50					F	
J11 C/A50	G					$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \end{array} \\ \end{array} \end{array} = \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} = \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \end{array} \\ $
	– – – – – (H)					01 1 (03) 0ffice 1 03 114 10 10
E11 C/A5						
	<b>K</b>				<b>K</b>	
A11 C/A50	L				L	
	N					
	7	8			A11 1/8" = 1'-0"	Demolition Floor Plan Refer to E18 for Legend.



Agency Approval Remove Existing Building Item (See Demolition Note, Plumbing, Mechanical, and Electrical Drawings) Room Designation Demolition Note Symbol Extent of Sawcut Concrete Slab and underground piping. Coordinate with plumbing plans. Extent of removal of Existing Glue-Up Ceiling Tile System See Specifications section, SELECTIVE DEMOLITION, See Plumbing, Mechanical, Remove materials, equipment, and finishes indicated by demolition key notes All Concrete removed shall be within sawcut lines or Existing expansion/ control Coordinate removal of door hardware with HARDWARE in the specifications. Where Demolition work is indicated, contractor shall remove and reinstall any or all items necessary for installation of new work. Existing area affected by demolition work shall be patched and repaired to match Existing construction. Any damage resulting from the modernization activity shall be corrected at no additional expense to the owner and all surfaces cleaned and readied to receive Remove, cut, and patch work in a manner to minimize damage and to provide means of restoring products and finishes to original condition. Where new work abuts or aligns with Existing, make a smooth and even transition. Patch work shall match Existing adjacent work in texture and appearance. When Finished surfaces are cut so that a smooth transition with new work is not possible, terminate Existing surfaces along a straight line at a natural line of division and make recommendation to the architect. Remove and Dispose of Wall/Portion of Existing wall. Refer to Plan for extent of work. Remove and Dispose of Existing door and frame Remove and Dispose of Existing Windows and Frames Remove and Dispose of Existing Casework Remove and Reinstall Existing Door. Door Swing to change direction. Refer to Floor Plan. Remove and Dispose of Existing Light Fixture, Coordinate with Electrical Drawings Remove and Dispose of Existing HVAC Grilles Remove and Dispose of Existing Glue-Up Ceiling Tile System Remove and Dispose of Portion of Concrete Masonry Unit Wall, Saw Cut for 7'-0" High Opening and course below floor slab Remove and Dispose of Existing Flooring and base Remove and dispose of existing plant on shade covering, wood beams, and sheathing Remove and dispose of Existing Pipe Railing Remove and dispose of Existing Steel Column. Remove and dispose of Existing Water Heater , See plumbing Plans. Remove and dispose of Existing Compressor, See plumbing Plans. Remove and dispose of existing toilet, sink, and toilet accessories Remove and dispose of Exterior Wood siding to expose Wood Studs. Remove and dispose of existing gas, air, and water piping. See Plumbing, Mechanical. Sawcut and dispose of Concrete Slab and underground piping. Remove and salvage Sontitrol control box and sensors for reinstallation. See Electrical Remove and dispose of existing Wall Protection. Remove and dispose of wall acoustical panels and frame. Remove and dispose of soffit and soffit hanking and ductwork. Infill wall registers in (E) Wal Demolition Plan Legend THOMAS JEFFERSON M. S. KITCHEN ARCHITECTUR PLANNING F OF CALL FOR Architect **Revision/Submission** Date Copyright 2023 Darden Architects Designed By: C/A100

AD1-AX02

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	13	14	15	16	17	18 19 20
						DSA File No.: 20-30
						R DSA Application No.:
						02-120517 Agency Approval
						Existing Plaster Existing CMU
						EXTERIOR COLOR LEGEND Plaster Colors
						P Cream Unless Noted Otherwise
						PC-2 Accent 1, Blue
						Plaster walls perpendicular to elevation, not shown elsewhere, shall be the same color as face plane, Unless Noted Otherwise.
						Metal Colors
						MC-1 Cream Unless Noted Otherwise
						Accent 1, Blue All Hollow Metal Frames to be match adjacent wall.
						All Notice Metal Plantes to be match adjacent wall. All Steel and Fabrications to match adjacent wall, UNO. All METAL DECKING to be MC-1, UNO. All Metal columns to be MC-1, UNO.
						Door Colors
						All Doors and Frames to match adjacent surface, UNO.
						1. XX-X       Color Designation.       4.       Horizontal soffits adjacent to fascia board shall be PC-1.         2.       Parapet caps to match       Image: Color Designation is the provided in the
						<ul> <li>color of wall below, UNO.</li> <li>3. Soffits to match color of outer face wall, UNO.</li> </ul>
						─────────────────────────────────────
						SYMBOLS
						Glass H ELECTRICAL, Horn Glass ELECTRICAL, Speaker
						<ul> <li>ELECTRICAL, Outlet</li> <li>ELECTRICAL, Light Fixture, +10'-0" B.O. Fixture UNO</li> </ul>
						ABBREVIATIONS AFF Above Finished Floor
						BO     Bottom of       CJ     Control Joint       DS     Downspout       EJ     Expansion Joint
						HB       PLUMBING, Hose Bibb.         OH       Opposite Hand         Sim.       Similar         TO       Top of         TOM       Top of Masonry
						TOP Top of Parapet Framing TOF Top of Framing TOR Top of Roof TOS Top of Steel
						TPL Top of Plate Typ. Typical UNO Unless Noted Otherwise
						NOTES       H1         1.       CEMENT PLASTER, Cement Plaster System, Accessories, Refer to Detail (X/A501)
						<ol> <li>Refer to Specifications Section Appendix "C" Exterior Color Schedule.</li> <li>Refer to Exterior Finish Schedule on Sheet X/A201.</li> </ol>
						F18 Exterior Elevations Legend
						E
						THOMAS JEFFERSON M. S. KITCHEN REMODEL
						MADERA UNIFIED SCHOOL DISTRICT Madera, CA
_						BUILDING C EXTERIOR ELEVATIONS
		23		32		ARCHITECTURE PLANNING INTERIORS
					EMENT PLASTER,	architects www.dardenarchitects.com 6790 N. West Ave. • Fresno, CA 93711 • T. 559.448.8051
				<sup> </sup> N	CEMENT PLASTER, Metal Accessories, Control Joint, Typ.	Architect       No.     Revision/Submission
	CEMENT PLASTER, System				EMENT PLASTER,	
					CEMENT PLASTER, System	B
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			r			Designed By:       Copyright       2023       Darden Architects         Scale:       As indicated       Drawn By:       -       -       -       -
	A13 Pa	artial South		Partial North		Project Number: 2123 Checked By: -
	1/8" = 1'-0" 13	14	1/8" = 1'-0" 15	16	17	Date:         03/28/23         Reviewed By:         -         ADT-AXU3           18         19         20
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			SYMBOLS				
			=====	Existing Wall Remove Existing Wall			
				Remove Existing Building (See Demolition Note, Plu	Item		
			Room name	Room Designation	ll Drawings)		
				Demolition Note Symbol			
			NOTES	, 			
			and Electr	fications section, SELECTIVE ical Drawings and Specification	ns		
			3. Where De	naterials, equipment, and finish molition work is indicated, cont	tractor shall remove	and reinstall any or all	
			work shall	essary for installation of new wo be patched and repaired to ma ge resulting from the moderniz	atch Existing constru	uction.	
			additional new work.	expense to the owner and all s	surfaces cleaned and	d readied to receive	
			means of	cut, and patch work in a manne restoring products and finishes w work abuts or aligns with Exi	s to original conditior	٦.	
			Patch wor 7. When Fini	< shall match Existing adjacent shed surfaces are cut so that a	t work in texture and a smooth transition v	l appearance. with new work is not	
			division ar	erminate Existing surfaces alou d make recommendation to th	ng a straight line at a ne architect.	a natural line of	
				ON NOTES			
			Remove a	nd dispose of Existing Privacy	/ Screen.		
				/E DEMOLITION, ixisting Toilet Paper Dispenser /E DEMOLITION,	r and salvage to Owr	ner.	
			03 Remove a	nd dispose of Existing Toilet.			
			Remove E	ixisting Toilet and retain for rein			
			Remove E	E DEMOLITION,	r and salvage to Ow	ner.	
			Remove E	xisting Soap Dispenser and re	etain for reinstallatior	۱.	
			Remove E	/E DEMOLITION, ixisting Lavatory and retain for /E DEMOLITION,	reinstallation.		
			Remove E	E DEMOLITION,	and salvage to Own	.er.	
			Remove E	xisting Signage and retain for /E DEMOLITION,			
			Remove a	nd dispose of Existing Toilet P /E DEMOLITION,			
			Ja SELECTIV	xisting Sanitary Napkin Disper /E DEMOLITION, nd Dispose of Existing Lavator		Sinstallation.	
					чу.		
			J9	Demolition Floor	r Plan Lege	nd	J12
			No Scale				1/4" = 1'-0"
nal ESSORIES, p.	Grab Bar, Typ. TOILET ACCESS( Toilet Tissue Disper- TOILET ACCESS( Seat Cover Disper- TOILET ACCE	enser, Typ. ORIES,					
CESSORIES, /p. CESSORIES, Dispenser, Typ.		TOILET ACCE	Dispenser, Typ. ESSORIES, ser, Existing.	TOILET ACCESSORIES, Sanitary Napkin Dispense	er, Existing		
SOUTH			A11 X/A601	Reinstall per	ур		
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ork te Masonry Unit Wall. 8" w	ide unless otherv	vise noted.	Q
remain. Studs and Interior Wall ma			
oof deck. Studs at 16" o.c all include Batt Insulation, Gypsum Board, and Cem Jrs. Studs and finish material of ng. Studs to be braced to be continuous to roof fram	Sound Deadenin ent Plaster/ Cera continuous from fl underside of roof ning or deck. Stu	g Board, Plywood mic Tile setting bed oor to minimum 6" f framing or deck if no ds at 16"o.c. Unless	Р
Noted. See Structural for b dor Wall - Fire Partition (1 I	Hr. Fire Resistive	Construction,	
or Assemblies, 45 Min. Wi Grid	ndow Assemblies	5)	
roup No. Refer to ndow Opening Schedules			Ν
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neet X/A101 Point			
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be Wall Assembly Type (	4.A') Unless Note	ed Otherwise.	_
e Wall Assembly Type 4	.A W Unless Note	ed Otherwise.	к
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+/-" are nominal.			
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