LIBRARY LANTERN CAFÉ REMODEL UNIVERSITY OF CALIFORNIA, MERCED MERCED, CALIFORNIA

Project Name: UNIVERSITY OF CALIFORNIA, MERCED LANTERN CAFÉ REMODEL Project No.: 907016

ADDENDUM NO. 3

to the

CONTRACT DOCUMENTS

July 18, 2017

I. Bidder acknowledges that it is the Bidder's responsibility to ascertain whether any Addenda have been issued and if so, to obtain copies of such Addenda. Bidder therefore agrees to be bound by all Addenda that have been issued for this bid.

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents. The following changes, additions, or deletions shall be made to the following documents as indicated and all other Contract Documents shall remain the same.

II. <u>CLARIFICATIONS</u>

- A. PRE-BID QUESTIONS Questions received from bidders and responses are as follows:
 - 1. Q. Please provide concrete installers contact information.
 - A. The Library original concrete contractor was Thompson Pacific. The contractor who did the diamond polish finish on the concrete was: Roger Neudeck, Concrete Restoration, 3816 E. Don Pedro Rd., Ceres, CA 95307, (209) 765-0733, email: <u>concreterest@yahoo.com</u>.
 - 2. Q. Provide concrete as-built.
 - A. The as-built documents are available on the University's ShareFile. A link is provided with the issuance of this Addendum.
 - 3. Q. Provide the approved roofers per the specs.
 - A. The Library original roofing contractor was Blue's Roofing Co.
 - 4. Q. Provide roofing as-built.
 - A. The as-built documents are available on the University's ShareFile. A link is provided with the issuance of this Addendum.
 - 5. Q. Confirm if High Tech is allowed to bid electrical scope.
 - A. Only the prequalified MEP can submit bids to the prequalified General Contractors. Enclosed please see attached requalified list. However, High Tech can bid on low voltage to GC, not electrical. For all other trades besides the MEP that apply to the project, they are allow to submit bids to the prequalified General Contractors.
 - 6. Q. Who will be performing the final IT terminations?
 - A. Cable termination and cable connection are two different things: A. The Contractor is responsible to provide the conduit, CAT6 data cable fully terminated at both end (Wall plate at one end and standard terminated into the existing patch panel in the rack located

ADDENDUM NO. 3

in the IDF Room U3-1 (Telecom in Library Third Floor West Wing). B. The University I.T. will use a patch cable to patch it from the patch panel into the University network switch.

- 7. Q. P1 Under floor Domestic Water Material: Material for DM hot water & cold water under floor pre-insulated poly tubing ASTM F876-93 foam insulation Upnor Ecoflex potable HDPE does not exist smaller than 1" and in 600 ft rolls1, can we use pre-insulated Upnor AquaPEX with ¹/₂" insulation, coils?
 - A. Supplemental Instructions from the consultant: Per conversation with Uponor, Excoflex pipe is available down to ³/₄" size and can be custom cut to required length. Per conversation with Uponor, submitted AquaPex would need additional protection for installation underground (as well thicker insulation based on Energy Code). Due to potentially corrosive soil, submitted alternate piping is rejected, please piping as specified on plans. Another acceptable alternate is Copper-therm with HDPE jacket manufactured by Thermacor.
- Q. On all casework: A. Please use Olympus Door and Drawer locks used http://www.olypus-lock.com/products.htm. B. For Refrigerator/Freezer if apply to contractor's scope: Please outfit units with locks prior to deliver/installation. See FS1 and A2.0 attached to this Addendum.

III. BIDDING/CONTRACT DOCUMENTS AND DIVISION 1 SPECIFICATIONS – VOLUME 0

V. **DRAWINGS**

- FS1.0 Equipment Layout
- A2.0 Casework and Partition Plan

VI. ATTACHMENTS

1 Prequalified MEP & General Contractors

UNIVERSITY OF CALIFORNIA, MERCED

By: University of California, Merced

Min Jiang Project Director

End of Addendum No. 3

ADDENDUM NO. 3

12 SILL DETAIL @ INTERIOR WALL SCALE: N T S ALL RIGHTS RESERVED, CAFE DESIGN & ARCHITECTURE, LLC - 2017	Contract is skilled as the state of the stat	WHERE UL. GA OR UJEC CONSTRUCTION ASSEMBLIES ARE DESIGNATED. THE DESIGN NUMBER SPECIFIED. Specified Designation Number of Specified Designation Specified Designation Specified Designation Specified Designation Specified Designation Specified Designation Number of Specified Designation Designat
8 WALL TYPE 'A" Scale:n t s	(E) PRE-CAT REVEAL LIVE ATTACH TOP TRACK TO C) CHAILEN ATTACH TOP TRACK TO C) CHAILEN ATTACH TOP TRACK TO C) CHAILEN ATTACH TOP TRACK TO C) CHAILEN ATTACH TOP TRACK ATTACH TOP TRACK	TIME CHARTER ENT TERMINATION TOU SPACE FOR THE ALL TYPE INTERVIEW OF PROTECTION OF THE ALL TYPE INTERVIEW OF THE ALL TYPE

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ARTITION PLAN LEGEND:

Merced

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A2.0

NEW PART'L HT. WALL TO +7'-10" +/- V.I.F
3 §" X 20 GA. MET. STUD @ 24" O.C. WITH 1
LAYER EACH SIDE, SOFFIT & TOP TYPE "X"
§" GYP. BD. ADD 1 LAYER EACH SIDE OF PLY WD. BACKING; 1/2" IN. <u>FIRE-RATED</u>
PRESSURE-TREATED PLYWOOD

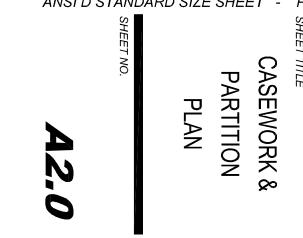
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(A 4.0

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NEW MILLWORK PARTIAL HT. WALL (VERIFY HEIGHTS) 2X WD FRAME CASEWORK DIAS WALL WITH WITH I LAYER AT FACE SIDE DENSLGLAS OR GREEN BOARD;INTERIOR LAYER TO BE <u>EIRE RATED</u> P.T. ^{3"} PLYWOOD; HEIGHT VARIES WITH CASEMORK DESIGN REFER TO A5.0 ELEVATIONS





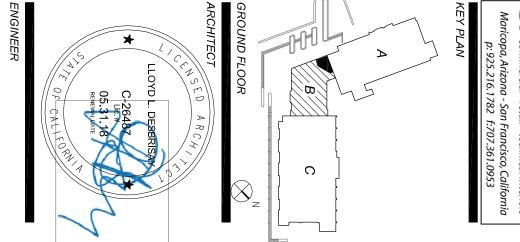
ROJECT #: UCMERC Cafe Remodel 2041017

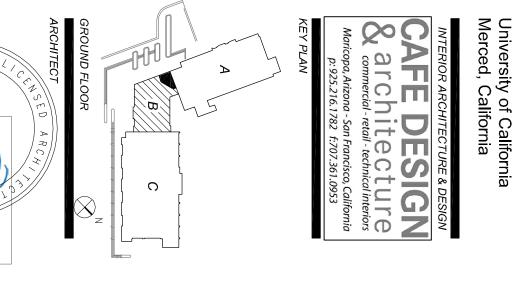
5200 N. Lake Road Merced, California 95343

UC Merced

RFI RESPONSE	07.17.17
DSA SUBMITTAL	06.16.17
UC FACILITIES REVIEW 06.06.17	06.06.17
FOR ENGINEERING	05.17.17
UPDATED FINAL	04.17.17
UPDATED PRELIM	04.12.17
PRELIMINARY	04.10.17

DSA A# 02-115975





ANSI D STANDARD SIZE SHEET - PLOT 100% NO SCALING ON 22 X 34

DWG REF: FS1.0_LANTERN.DWG

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NOTES: I. ALL DIMENSIONS ARE TO FACE OF PARTITION UNLESS OTHERWISE NOTED. 2. INTERIOR PARTITIONS SHALL BE TAPED AND SANDED SMOOTH TO RECIEVE PAINT. (MINIMUM OF TWO COATS). 3. ALL COUNTER TOP AND BASE CABINETRY CONDITIONS AND MILLWORK WITH PLYWOOD SUBSTRATES MUST BE <u>FIRE RATED</u> ¹/₄" MARINE GRADE PLYWOOD

- "WATER SUPPLY AND DRAIN PIPES UNDER LAVATORIES AND SINKS SHALL BE INSULATED OR OTHERWISE CONFIGURED TO PROTECT AGAINST CONTACT. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER LAVATORIES AND SINKS." SEE CBC SEC. IIB-606.5.
- NOTES: EXISTING EXTERIOR GLAZING AND DOOR SYSTEM TO BE PROTECTED DURING CONSTRUCTION. CASEWORK BY VENDOR; SEE ELEVATIONS

- ENTRANCE TO THE BUILDING PER CBC 1117B.5.1; REFER TO 10,12/A4.2

- PROVIDE NEW WALL MOUNTED FIRE EXTINGUISHER: TYPE = 2A 10/B/C. SALES COUNTER PER PARALLEL APPROACH, +34" PER CBC 2016 11B-904.4.1

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MILLWORK	GWB1448VG	Eagle Group/Metal Masters	
	C2010C	San Jamar	
	72021	Vollrath	
	DT-6R-22	Advance Tabco	
MILL/ELEC	LED-G-60 LED-G-48	Advance Tabco (plug by MFG)	Guard
		Eagle Group/Metal Masters	nts
	34401	Fisher	
	HSAP-14-ADA-FW	Eagle Group/Metal Masters	
	UCR27A	Beverage-Air	
	GWB1848VG	Eagle Group/Metal Masters	
	8261	Fisher	
	F1916-VSCS	Eagle Group/Metal Masters	
MILLWORK	CO53R-UC	Structural Concepts	e
	ICEU220HA	Ice-O-Matic	
	Quiet One	Vita-Mix	
	040381-00001EUS	Schaerer USA	tomatic
	1009	Fisher	
	DI-1-10SP	Advance Tabco	
	D25-4	Crathco	bonated
	22104.0000	Bunn-O-Matic	
	27900.0001	Bunn-O-Matic	m
	TUC-48-ADA	True Food Service	ompact
	WS-12-48	Advance Tabco	
	TSSU-48-12-ADA	True Food Service	Prep
	QCS3-1400BH	Star Manufacturing	
	ENCORE	TurboChef	Combi
MILLWORK	CW-1	APW Wyott	
	HDDS-3B	APW Wyott	
	HFW-3D	APW Wyott	
	CPMU183667V5480	Cambro	vered
	GDM-69-LD	True Food Service	
	Т-49	True Food Service	
	B42	Structural Concepts	Se
G.C. \$ VENDOR	Model Number	Manufacturer	
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ARCHITE

LLOYD

GROUND FLOOR

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CAFE DESIGN & architecture commercial - retail - technical interiors

Aaricopa, Arizona - San Francisco, California p: 925.216.1782 f:707.361.0953 Y PLAN

University of California Merced, California

Merced

FIXTURE NOTES

F7	F6
NEW PASTRY CASE WITH SELF SERVICE DISPLAY	FURRING AND NEW WALL TO +7'-10" +/- A.F.F.

DSA A# 02-115975

FIO F8 POS @ +34" A.F.F WITH RETAIL SELF SERVE BELOW

SMOOTHIES AND BLENDER STATION

⊒∣ SYRUP RACK

6" DIA X 12" D STAINLESS STEEL DROP IN SLEEVES FOR TRASH, ETC. WATER FILTRATION

F12

ANSI D STANDARD SIZE SHEET - PLOT 100% NO SCALING ON 22 X 34

UPDATED UC Merced LIBRARY LANTERN CAFE ROJEC RELIMINARY R 5200 N. Lake Road Merced, California 95343 ATED FINAL Cafe Remodel PRELIM 04.12.17 04.10.17 04.

DSA A SUBMITTAL **FACILITIES** REVIEW 06.06. 06.16.17 $^{\circ}$

PROJECT #: UCMERC_ EQUIPMENT LAYOUT 041017

DWG REF: FS1.0_LANTERN.DWG

FS1.0

Lantern Café Remodel

University of California Merced

Contractor	Contact	Address	Phone	Email	Pass/Fail	License Code	Prequalified
					Requirement		Y/N
DPR Construction	Ryan McCracken	2480 Natomas Park Drive, Sacramento, CA, 95833	916-214-7699	ryanmc@dpr.com	Pass	B, C10	Y
Nicro, Inc	Bryan Holzman	635 Delano Drive, Oakdale, CA 95361	209-848-8826	bholzman@nicro.net	Pass	В, С20, С36	Y
Acosta and Sons, Inc.	Cliff Acosta	12900 S Hickman Street, Waterford, CA 95386	209-874-9563	<u>cliff@acostas.co</u>	Pass	В	Y
Modern Air Mechanical	Mark Cauwels	PO Box 3017, Merced, CA 95344	209-722-0076	Mark@ModernAir.biz	Pass	C20, C38	Υ
Collins Electrical Company, Inc.	Chris Zaro	3412 Metro Drive, Stockton, CA 95215	209-466-3691	dkalua@collinselectric.com	Pass	C10	Y