

RESER STADIUM WESTSIDE COMPLETION FOOD SERVICE EQUIPMENT

PROJECT NUMBER: 1994-20

ITB #2022-008423

ADDENDUM NO. TWO (2)

ISSUE DATE: June 13, 2022

CONTRACT ADMINISTRATOR:

Matt Hausman, Construction Contracts Officer Construction Contracts Administration Email: ConstructionContracts@oregonstate.edu

This Addendum is hereby issued to inform you of the following revisions and or clarifications to the above-referenced Solicitation and/or the Contract Documents for the Project, to the extent they have been modified herein. Any conflict or inconsistency between this Addendum and the Solicitation Document or any previous addenda will be resolved in favor of this Addendum. Proposals shall conform to this Addendum. Unless specifically changed by this Addendum, all other requirements, terms and conditions of the Solicitation Document and or Contract Documents, and any previous addenda, remain unchanged and can be modified only in writing by OSU. The following changes are hereby made:

BID DUE DATE/TIME

Item 1 The Bid Due Date/Time has been extended until 6/16/2022 at 2:00 PM PT.

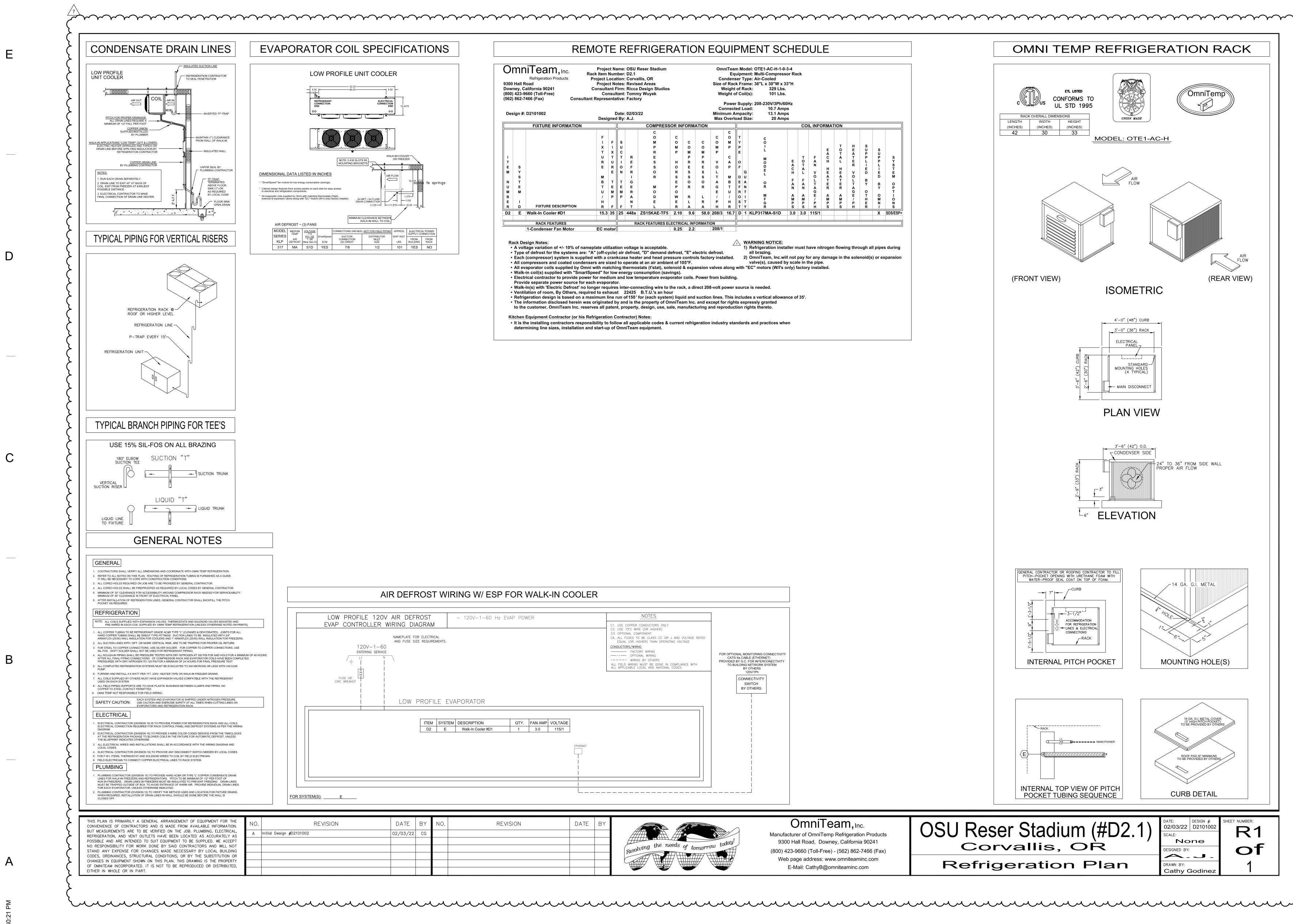
QUESTION AND ANSWER:

- Item 2 Q: Regarding Addendum 1: Item # 3, sales tax, we are showing that there is no state or city sales tax in Oregon. What taxes should be included in our bid?A: It is the responsibility of the Bidder to determine what, if any, taxes are applicable on the project.
- Item 3 Q: Regarding Addendum 1: Item # 7 & #26, references plan sheet QF700-4 & QF700-5.
 Although QF700-4 & QF700-5 drawings are referenced on the plan index page AF011, these two drawings are not included in the downloaded plans?
 A: The two drawings are included with this addendum
 - A: The two drawings are included with this addendum.

- Item 4 Q: Regarding Addendum 1: Item # 12, states that F31 is a spare number, not corner guards. The corner guards on plan sheet QF412-2 are labeled as item # C31. Should these be relabeled as item # F31?
 A: QF412-2 should have item #F31 called out as corner guards. The overall total will remain the same.
- Item 5 Q: Item #A1, walk-in cooler on plan sheet QF411-1 is showing Keg Shelving in the cooler, but no item # for these are shown on the drawings and no specifications are provided. Will the keg shelving be provided by others?
 - A: Will be supplied by others.
- Item 6 Q: The Arctic Drawings shown on FSE Drawings QF701-6 and QF701-7 make reference to Walk-In coolers for item #'s J3 and K3. These Coolers are not shown on the Floor Plans, and are not specified in the FSE Specifications. Item #'s J3 and K3 are both listed as spare numbers in the specs and on the floor plan equipment schedules. Are we to provide these coolers? A: Will be supplied by others.
- Item 7 Q: Please confirm that substitutions are not allowed per the mandatory pre-bid meeting? A: Confirmed.
- Item 8 Q: #B37 counter calls for Decor Finish. Who is to provide this? The counter base will be in the foodservice bid. If the Decor Finish is to be in foodservice scope, please have architect send more details.

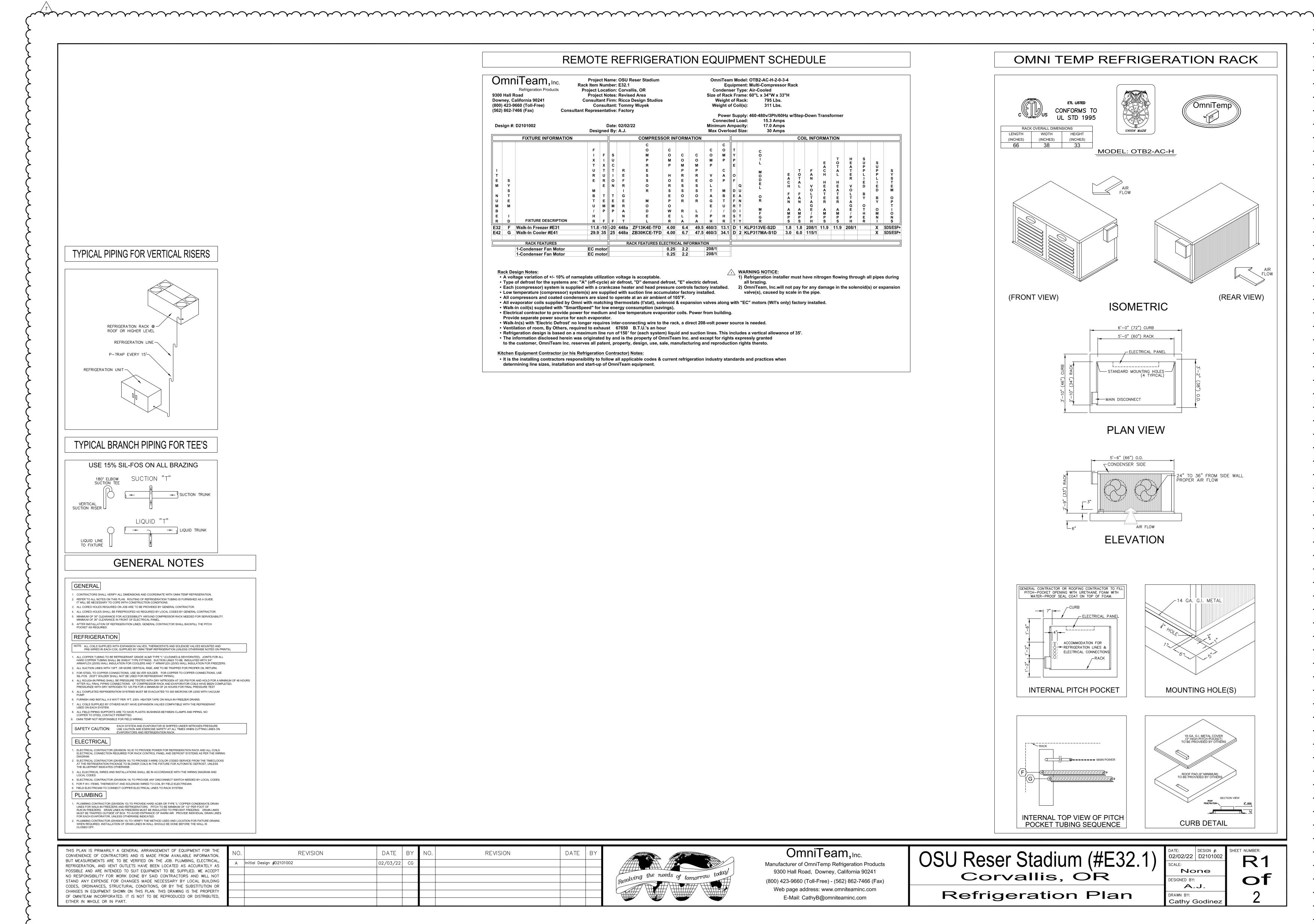
A: The Décor Finish to be provided by others, the bid item to include only the stainless steel countertops.

END OF ADDENDUM NO. TWO (2)



FROST DIAGRAM	- 120V-1-60 Hz EVAP POWER		C1. USE COPPER CONDUCTORS ONLY	-
FOR ELECTRICAL SIZE REQUIREMENT	S.		C2. USE 75°C WIRE (OR HIGHER) C3. OPTIONAL COMPONENT C4. ALL FUSES TO BE CLASS CC OR J AND VOLTAGE RATED EQUAL (OR HIGHER) THAN OPERATING VOLTAGE CONDUCTORS/WIRNG ————————————————————————————————————	FOR OPTIONAL MONITORING CONNECTIVITY CAT5/ 6a CABLE (ETHERNET) PROVIDED BY G.C. FOR INTERCONECTIVITY TO BUILDING NETWORK SYSTEM BY OTHERS 120V/1Ph CONNECTIVITY SWITCH
	EVAPORATOR STEM DESCRIPTION QTY. FAN AMP VOLTAGE Walk-In Cooler #D1 1 3.0 115/1			BY OTHERS
BY NC 2 CG	. REVISION	DATE B	Resolving the needs of tomorrow	Manufac nw today! 9300 (800) 42 Web





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		FIXTURE INFORMATION					COMPRESS	OR INF	ORMA	TION							СО	IL INFO	ORMA	ГЮ
M U M E	S Y S T E M I D F	FIXTURE DESCRIPTION	F I X T U R E M B T U / H R	F I X T U R E T E M P F	SUCTION TEMP	R E F R I G E R A N T	C O M P R E S S O R M O D E L	C O M P H O R S E P O W E R	C O M P R E S S O R R L A	C O M P R E S S O R L R A	C O M P V O L T A G E / P H	C O M P C A P M B T U / H R	D F R O S T	I T Y	COIL MODEL OR MFGR	EACH FAN AMPS	TOTAL FAN AMPS	FAN VOLTAGE/ PH	EACH HEATER AMPS	
		Walk-In Freezer #E31	11.8	-10	-20		ZF13K4E-TFD ZB30KCE-TFD	4.00 4.00	6.4 6.7		460/3 460/3	13.1 34.1			KLP313VE-S2D KLP317MA-S1D	1.8 3.0	1.8 6.0	208/1 115/1	11.9	1

WARNING NOTICE:

• A voltage variation of +/- 10% of nameplate utilization voltage is acceptable. • Type of defrost for the systems are: "A" (off-cycle) air defrost, "D" demand defrost, "E" electric defrost. all brazing. • Each (compressor) system is supplied with a crankcase heater and head pressure controls factory installed. 2) OmniTeam, Inc. will not pay for any damage in the solenoid(s) or expansion

• Low temperature (compressor) system(s) are supplied with suction line accumulator factory installed. valve(s), caused by scale in the pipe. • All compressors and coated condensers are sized to operate at an air ambient of 105°F.

• All evaporator coils supplied by Omni with matching thermostats (t'stat), solenoid & expansion valves along with "EC" motors (W/I's only) factory installed. • Walk-in coil(s) supplied with "SmartSpeed" for low energy consumption (savings).

• Electrical contractor to provide power for medium and low temperature evaporator coils. Power from building. Provide separate power source for each evaporator.

• Walk-In(s) with 'Electric Defrost' no longer requires inter-connecting wire to the rack, a direct 208-volt power source is needed. • Ventilation of room, By Others, required to exhaust 67650 B.T.U.'s an hour

• Refrigeration design is based on a maximum line run of 150' for (each system) liquid and suction lines. This includes a vertical allowance of 35'. • The information disclosed herein was originated by and is the property of OmniTeam Inc. and except for rights expressly granted to the customer, OmniTeam Inc. reserves all patent, property, design, use, sale, manufacturing and reproduction rights thereto.

Kitchen Equipment Contractor (or his Refrigeration Contractor) Notes:

Rack Design Notes:

• It is the installing contractors responsibility to follow all applicable codes & current refrigeration industry standards and practices when determining line sizes, installation and start-up of OmniTeam equipment.

DATE 2/03/22	BY	NO.	REVISION	DATE	BY	Resolving the needs of tomorrow today!	OmniTea Manufacturer of OmniTemp 9300 Hall Road, Downey (800) 423-9660 (Toll-Free) -
						Result	(800) 423-9660 (1oll-Free) - Web page address: www E-Mail: CathyB@omi

