ADDENDUM No. 2 **Issue Date: July 16, 2012**

TO CONTRACT DOCUMENTS ENTITLED:

Boone Hospital Center - Cafe
for
Boone Hospital Center
1600 East Broadway
Columbia, Missouri

BHC Project No. #10C0040302
SOA Project No. 1209

Consultants:

Simon Oswald Associates
700 Cherry Street
Columbia, MO 65201
(573) 443-1407

SSC Engineering, Inc.
18207 Edison Avenue
Chesterfield, MO 63005
(636) 530-7770

Drawings and Specifications for the above referenced project and the work covered thereby are herein modified as follows, and except as set forth herein, otherwise remain unchanged and in full force and effect:

GENERAL:

1) For clarification, SSC Engineering has requested interpretation and received confirmation from the City of Columbia that a grease trap will not be required for this project.

PROJECT MANUAL / SPECIFICATIONS:

2) 10 4416: FIRE EXTINGUISHERS:

a) Revise 2.2.A.1 to reflect "Cintas Halotron 15.5lb H1 - #AX398" as the Basis-of-Design Product.

b) Revise 2.2.B to read "….UL-rated 2-A:10-B:C, 15.5-lb nominal capacity, with HydroChloroFluoroCarbon (HCFC) clean agent chemical in enameled-steel container."

3) APPENDIX A: FINISH SCHEDULE:

a) Revise Base: TB-1 to read: "Quarry Tile Cove Base, American Olean, Quarry Smoked Gray Q54, 5"x6"

DRAWINGS:

4) A201: FIRST FLOOR PLAN AND REFLECTED CEILING PLAN: Acoustical Ceiling Tile (AC-2) has been added to Storage Room 103 and Storage Room 104. Refer to the attached 8 ½ x 11 sheet

5) A701: – FOODSERVICE MECHANICAL REQUIREMENTS: –

a) Acoustical Ceiling Tile (AC-2) has been added to Storage Room 103 and Storage Room 104. The Room Finish Schedule has been updated to reflect this change and the ceiling height. Refer to the attached 8 ½ x 11 sheet.

b) Regarding Details 01/A701, 02/A701 and 04/A701: The aluminum storefront system and tempered glass detail components shown are for representation only. The glass thickness shall be per the specifications.

6) **M0.11 – SCHEDULES:** – Added supply grille S-6. Refer to the attached 8 ½ x 11 sheet.

7) **M 2.11 – RENOVATION PLANS:** – Adjust dual duct box DD-1 discharge duct work. Added (2) type S6 supply grilles. Removed (2) type S1 supply grilles, one from FCU-1 and one from DD-1. Replace sheet in its entirety.

8) **PD 2.12 – WASTE AND VENT DEMOLITION FLOOR PLANS**: Provide a fire-rated access panel for the existing chilled water valve above the new walk-in refrigerator.

9) **E 0.11 – ELECTRICAL SYMBOLS, NOTES, AND ABBREVIATIONS:** Electrical One-Line Diagram – Panel NDL1-N2 is located in the existing main switchgear room above the generators as the northeast side of the hospital. Note that the existing feeder conductors are sized to carry 200 Amps. Turn over the existing 150 Amp trip module to the Owner.

10) **ED 1.11 – ELECTRICAL LIGHTING PLAN - DEMOLITION:** Electrical Contractor shall coordinate demolition of automatic fire alarm initiating devices with Tech Electronics to prevent nuisance alarms at fire alarm panel. Electrical Contractor shall include cost for Tech Electronics to provide updated fire alarm reprogramming to suit the remodel work. Refer to the Contractor Safety Standards Agreement Section (6-13) for additional clarification.

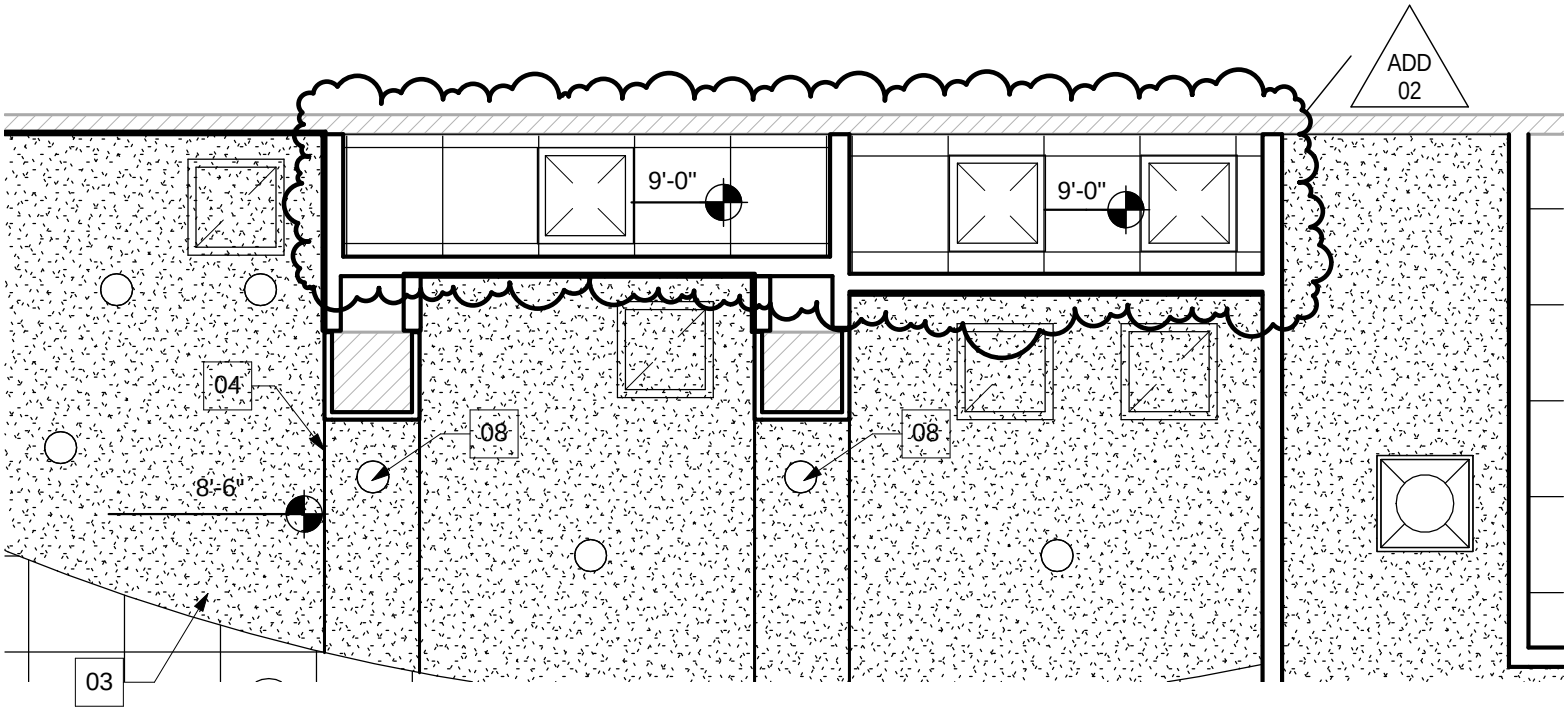
11) **E 1.12 – ELECTRICAL POWER AND SYSTEMS PLANS:**

a) Electrical Contractor shall coordinate demolition of automatic fire alarm initiating devices with Tech Electronics to prevent nuisance alarms at fire alarm panel. Electrical Contractor shall include cost for Tech Electronics to provide updated fire alarm reprogramming to suit the remodel work. Refer to the Contractor Safety Standards Agreement Section (6-13) for additional clarification.

b) Add ceiling mounted smoke detector in Storage 103, Storage 104 and Work Room 101. Refer to the attached 8 ½ x 11 sheet.

List of Attachments:
ADD 2/A201: supplemental drawing (8 ½ x 11 sheet)
ADD 2/A701: supplemental drawing (8 ½ x 11 sheet)
ADD 2/M 0.11: supplemental drawing (8 ½ x 11 sheet)
Sheet M 2.11: replaced sheet in its entirety
ADD 2/ E 1.12: supplemental drawing (8 ½ x 11 sheet)

END OF ADDENDUM NO. 2



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1 ADD 02 - CAFE - REFLECTED CEILING PLAN

ADD
02/A201

1/4" = 1'-0"

ADD 02/A201 SOA PROJECT: 1209.00	**BHC - Cafe** 1600 East Walnut Columbia, Missouri	www.soa-inc.com **Columbia** 700 Cherry Street, Columbia, MO 65201, 573.443.1407 **St. Louis** 4814 Washington Blvd, St. Louis, MO 63108, 314.367.4762	**DATE** 07/16/12 **REFERENCE SHEET** A201

REVISED ROOM FINISH SCHEDULE

ROOM NO	ROOM NAME	FLOOR	BASE	WALLS				CEILING	Room Height	NOTES
				NORTH	SOUTH	EAST	WEST	MATL		
LEVEL 01										
100	CAFE	TZ-1,2,3	TZ-3	IPS-1A, T-2	IPS-1A	IPS-1A	IPS-1A	AC-1, IPS-2A	VARIES	1, 2, 4
101	WORK ROOM	T-1	TB-1	IPS-1A	IPS-1A	IPS-1A	IPS-1A	IPS-3A	8'-5"	
102	JANITOR	T-1	TB-1	PVC-1	PVC-1	PVC-1	PVC-1	AC-2	8'-5"	3
103	STOR	T-1	TB-1	IPS-1A	IPS-1A	IPS-1A	IPS-1A	AC-2	9'-0"	
104	STOR	SC-1	RB-1	IPS-1A	IPS-1A	IPS-1A	IPS-1A	AC-2	9'-0"	

ADD 02

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ADD 02/A701 SOA PROJECT: 1209.00	**BHC - Cafe** 1600 East Walnut Columbia, Missouri	www.soa-inc.com **Columbia** 700 Cherry Street, Columbia, MO 65201, 573.443.1407 **St. Louis** 4814 Washington Blvd, St. Louis, MO 63108, 314.367.4762	**DATE** 07/16/12 **REFERENCE SHEET** A701

AIR DEVICE SCHEDULE

PLAN MARK	MANUFACTURER	MODEL	MATL.	NECK SIZE	FRAME TYPE	PANEL SIZE	REMARKS
S1	TITUS	TRITEC	ALUM	10"ø	LAY–IN	24x24	2,5
S2	TITUS	PSS	ALUM	10"ø	LAY–IN	24x24	6
S3	TITUS	PSS	ALUM	6"ø	LAY–IN	24x24	6
S4	TITUS	PSS	ALUM	10"ø	SURFACE	24"	2
S5	TITUS	TDC	ALUM	8"ø	LAY–IN	24x24	2,6,7
S6	TITUS	CT–540	ALUM	10"ø	SURFACE	60x6	1,3,4
R1	TITUS	PAR	ALUM	6"ø	LAY–IN	24x24	–
R2	TITUS	PAR	ALUM	14"ø	LAY–IN	24x24	–
E1	TITUS	PAR	ALUM	6"ø	SURFACE	24x24	2
E2	TITUS	PAR	ALUM	8"ø	LAY–IN	24x24	2
E3	TITUS	PAR	ALUM	10"ø	LAY–IN	24x24	7
E4	TITUS	PAR	ALUM	6"ø	LAY–IN	24x24	–
E5	TITUS	PAR	ALUM	8"ø	LAY–IN	24x24	–

1. 6"x12" INSULATED PLENUM.
2. PROVIDE PLASTER FRAME FOR LAY–IN DEVICE IN HARD CEILING.
3. SIDEWALL GRILLE.
4. (2) 10"ø DUCT CONNECTIONS.
5. LAMINAR FLOW DIFFUSER.
6. 4–WAY THROW.
7. FIRE RATED DIFFUSER WITH INTEGRAL RADIATION DAMPER.

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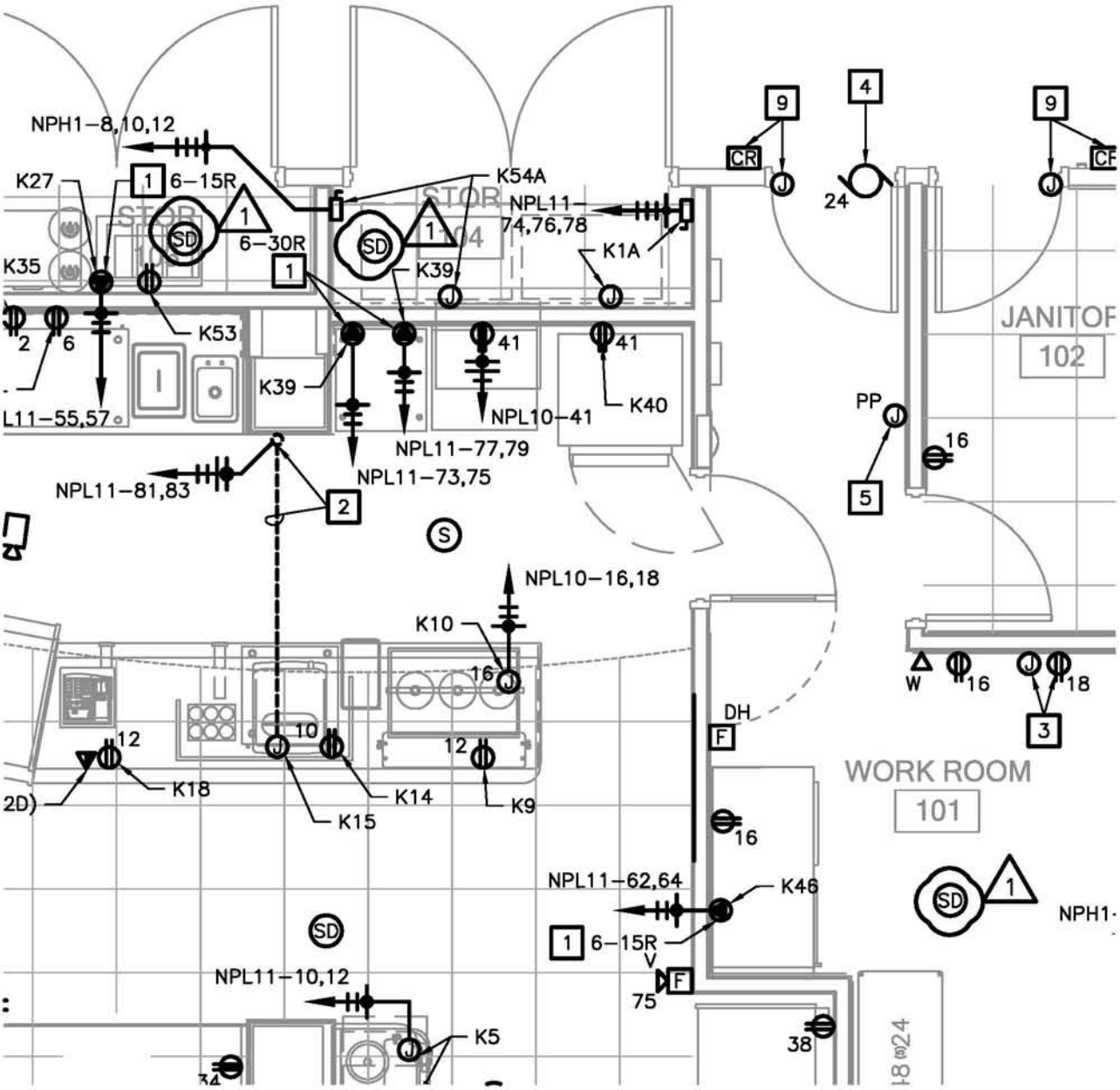
DATE	REFERENCE SHEET
07-16-12	M0.11

BOONE HOSPITAL CENTER - CAFE

1600 East Walnut
Columbia, Missouri

ADDENDUM #2

SOA PROJECT: 1209.00



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ELECTRICAL POWER AND SYSTEMS PLAN - RENOVATION

SCALE: 1/4" = 1' – 0"

ADDENDUM #2

DATE	REFERENCE SHEET
7/16/12	E1.12

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BOONE HOSPITAL CENTER - CAFE

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1 OF 1

SOA PROJECT: 1209.00