May 20, 2022

ADDENDUM NUMBER THREE (3)

Project:

JHCH Mobile Unit Building

Jackson Hinds Comprehensive Health

PN: 22027

FROM:

Dean Architecture

661 Sunnybrook Road, Suite 140

Ridgeland, MS 39157

(601) 939-7717

The following additions, changes, clarifications and/or substitutions to the Project Drawings as indicated, are hereby made a part of the Contract Documents. Acknowledge receipt of this Addendum by inserting its number and date in the Proposal Form where indicated.

Clarifications

Item #1: Refer to Addendum #2 Clarification item #1, remove this item and replace with the following:

- A. Prefinished metal wall liner panels required to be installed on interior of both sides of dividing wall along column line "C" and exterior walls in Rooms 106 and 107. Wall panels to extend up to 8'-0" A.F.F. per Sections 2 and 3/A301
- B. Prefinished metal liner panel also required in Foyer A100 on wall separating Foyer from Mobile Unit Storage 107 along column line "C" per Section 3/A301.

Electrical

SEE ATTACHED ELECTRICAL ITEMS PROVIDED BY THE POWER SOURCE

END OF ADDENDUM NUMBER THREE (3)

Dean and Dean/Associates

architects

pa

Kenneth A. Oubre, AIA, Principal

MONSON MS OF MISSISSEMENT

PLEASE ATTACH THIS ADDENDUM TO THE INSIDE FRONT COVER OF EACH SET OF SPECIFICATIONS.

The Power Source, PLLC

Consulting Engineers

 305 Highway 51
 Telephone: (601) 605-4820

 Ridgeland, MS 39157
 Fax: (601) 605-4875

Addendum #3

Date: 5/20/2022
To: Mr. Brad Heath
From: Chris Green
Subject: Addendum -

See attached revised Electrical sheets E000, E200 and E300 Dated May 20, 2022

- 1. Added HDMI cabling and power to TV locations.
- 2. Added security camera locations.
- 3. Added data outlets locations.

_	ELECTRICA	AL LE	GEND	
	GENERAL NOTES		CONDUIT AND	WIRING
OTHER	QUIPMENT AND DEVICES ARE TO BE FLUSH MOUNTED UNLESS WISE NOTED.			TE NUMBER OF CONDUCTORS
INTERR	ES NOTED AS "GFI" SHALL BE GROUND FAULT CIRCUIT RUPTING DEVICES. ES NOTED AS "WP" SHALL BE WEATHERPROOF WHILE—IN—USE.		THE EQUIPMENT GROUNDING BUT SHALL BE PROVIDED.	CONDUCTOR IS NOT SHOWN
	LUMINAIRES (See Light Fixture Schedule)		THE ABSENCE OF TIC MARK CONDUCTORS PLUS AN EQU	S SIGNIFIES THAT TWO IPMENT GROUNDING CONDUC
NOTE: THE	NUMBER INSIDE THE CIRCLE IS THE CIRCUIT NUMBER. THE LETTER BESIDE THE STHE FIXTURE TYPE DESCRIBED IN THE LIGHT FIXTURE SCHEDULE.		THE LEFT SIGNIFY THAT THE	R EXAMPLE, THE MARKINGS [*] REE CONDUCTORS PLUS AN IDUCTOR SHOULD BE PROVID
?	2'X4' RECESSED FIXTURE.		THE TEXT INSIDE THE ARC THE CONDUCTORS THAT SHA	INDICATES THE AWG SIZE OF ALL BE RUN IN THE CONDUIT NIFIES THAT THE CONDUCTOR
7577 3	2'X4' RECESSED EMERGENCY FIXTURE.		SHOULD BE #12 AWG. CIRCUITRY RUN IN STRAIGHT	LINE SEGMENTS SIGNIFIES
⊬ <u>_</u>	SURFACE MOUNTED OR SUSPENDED FIXTURE.	 	EXPOSED SURFACE—MOUNTE SPECIFICATIONS).	
≟⊙ ⊢	SURFACE MOUNTED OR SUSPENDED EMERGENCY FIXTURE.		FLOOR. TIC MARKS INDICAT	ONCEALED BELOW GRADE OR E NUMBER OF CONDUCTORS
⊗ ?	CEILING MOUNTED EXIT SIGN. PROVIDE CHEVRONS AS INDICATED BY ARROWS.		BUT SHALL BE PROVIDED. GROUNDING CONDUCTOR AN	D THE CONDUIT PER THE NE
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	MISCELLANEOUS	LA-1		LBOARD. COMBINE ALL PAR HE SAME CIRCUIT IN A JUNC HE PANELBOARD.
	PHOTOCELL. CEILING MOUNTED JUNCTION BOX.		LOW VOLTAGE CONDUCTORS CIRCUITRY. SEE MANUFACT	USED FOR MOTION DETECTO JRER'S RECOMMENDATIONS F
_	WALL MOUNTED JUNCTION BOX.)/OL T/	CONDUCTOR REQUIREMENTS.	
~ F	FLEXIBLE CONNECTION TO EQUIPMENT.		AGE DROP CHART FO	Conductor Size
	SWITCHES	Voltag		(AWG)
	SINGLE—POLE, SINGLE—THROW SWITCH. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.	120	< 90' > 90'	#12
3 ¢ -	THREE—WAY SWITCH. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.	120	> 90	#8
M _{th}	AUTOMATIC WALL SWITCH WITH INTEGRAL 0-10V DIMMER. LUTRON	120	> 230'	#6
' 1	#MS-Z101 OR APPROVED EQUAL. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE.	277	< 200'	#12
	HORSEPOWER RATED SWITCH WITH THERMAL OVERLOADS (MANUAL MOTOR STARTER).	277	> 200'	#12
(MD2) C	PASSIVE INFRARED AND ULTRASONIC DUAL TECHNOLOGY DCCUPANCY SENSOR WITH A 28' RADIAL COVERAGE. CEILING MOUNTED. SENSORSWITCH #CM-PDT-10 OR APPROVED EQUAL.	277	> 325'	#8
_ F	PASSIVE INFRARED AND ULTRASONIC DUAL TECHNOLOGY	277	> 525'	#6
 	OCCUPANCY SENSOR WITH A 2000 SQ. FT. COVERAGE. MOUNT MMEDIATELY BELOW CEILING. SENSORSWITCH #WV-PDT-16 OR APPROVED EQUAL.	1) CIRCUIT	ROP CHART NOTES: SIZES INDICATED ON THE DRAITS. REFER TO THIS CHART	
	POWER PACK MOUNTED ABOVE CEILING. SENSORSWITCH #PP20 OR APPROVED EQUAL.	┙ RÉCEPTACLE	CONNECT CONDUCTORS LARG	JUNCTION BOX TO DOWNSIZE
	MON FUCED DISCONNECT SWITCH TEXT INDICATES	3) FOR CIR	CTOR TO #12 AT THE DEVICE	
	NON-FUSED DISCONNECT SWITCH. TEXT INDICATES AMPACITY/NUMBER OF POLES/ENCLOSURE TYPE.	THE ENGINE	ER FOR CONDUCTOR SIZES.	
NEMA SIZE ? ?/?/? ⊠'	COMBINATION DISCONNECT AND MAGNETIC MOTOR STARTER.		FIRE ALARM	
? ~~~	PANELBOARD.	E MAN BOX	IUAL PULL STATION. MOUNT OBE. MOUNT 80"A.F.F. TO E	
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	DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, ONE COVER PLATE, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, ONE COVER PLATE, MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BACKSPLASH, AND 6" ABOVE COUNTER WITHOUT BACKSPLASH. WHERE RECEPTACLE IS SHOWN IN AN AREA WITH NO COUNTER, MOUNT 45"A.F.F. TO CENTERLINE OF BOX. DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITHOUT BACKSPLASH. WHERE RECEPTACLE IS SHOWN IN AN AREA WITH NO COUNTER, MOUNT 45"A.F.F. TO CENTERLINE OF BOX. SINGLE RECEPTACLE, NEMA 5-10R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. ACCESS CONTROL CARD READER. PUSH TO EXIT BUTTON. MAGNETIC LOCK. CCTV SYSTEM COMMUNICATIONS COMBINATION TELEPHONE/DATA OUTLET MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. PROVIDE A SINGLE GANG BOX WITH A 3/4"C. STUBBED ABOVE THE CEILING.) COMBINATION TELEPHONE/DATA OUTLET MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BACKSPLASH, AND 6" ABOVE COMBINATION TELEPHONE/DATA OUTLET MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BACKSPLASH, AND 6" ABOVE COMBINATION TELEPHONE/DATA OUTLET MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BACKSPLASH, AND 6" ABOVE COUNTER WITH BACKSPLASH.	COM OF SMC	BOX. DKE DETECTOR.	RN DUCT.
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	DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, ONE COVER PLATE, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, ONE COVER PLATE, MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BOCKSPLASH, AND 6" ABOVE COUNTER WITHOUT BACKSPLASH, MOUNT 45"A.F.F. TO CENTERLINE OF BOX. DUPLEX RECEPTACLE, NEMA 5-20R, MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BACKSPLASH AND 6" ABOVE COUNTER WITH BACKSPLASH. WHERE RECEPTACLE IS SHOWN IN AN AREA WITH NO COUNTER, MOUNT 45"A.F.F. TO CENTERLINE OF BOX. SINGLE RECEPTACLE, NEMA 5-10R, MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. ACCESS CONTROL CARD READER. PUSH TO EXIT BUTTON. MAGNETIC LOCK. COMBINATION TELEPHONE/DATA OUTLET MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. COMBINATION TELEPHONE/DATA OUTLET MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. PROVIDE A SINGLE GANG BOX WITH A 3/4"C. STUBBED ABOVE THE CEILING. COMBINATION TELEPHONE/DATA OUTLET MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITH BACKSPLASH, AND 6" ABOVE COUNTER WITHOUT BACKSPLASH, PROVIDE A SINGLE GANG BOX WITH A 3/4"C. STUBBED ABOVE THE CEILING. DATA OUTLET MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. PROVIDE A SINGLE GANG BOX WITH A 3/4"C. STUBBED ABOVE THE CEILING. DATA OUTLET MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER WITHOUT BACKSPLASH, AND 6" ABOVE COUNTER WITHOUT BA	COM OF SMC	BOX. DKE DETECTOR.	RN DUCT.

LIGHTING FIXTURE SCHEDULE

TYPE	MANUFACTURER	PART NUMBER	LAMPS	MOUNTING	REMARKS
Α	LITHONIA	IBH-12000LM-SD080-MD-MVOLT- 0Z10-35K-90CRI-WH	LED — 112W 12,000 LUMENS	SUSPENDED	
AE	LITHONIA	IBH-12000LM-SD080-MD-MVOLT- 0Z10-35K-90CRI-BSL20HV-WH	LED - 112W 12,000 LUMENS	SUSPENDED 17'A.F.F.	WITH 120V EMERGENCY BATTERY PACK
В	LITHONIA	2GTL-4-30L-A19-EZ1-LP835	LED - 30.52W 3,435 LUMENS	RECESSED	
BE	LITHONIA	2GTL-4-30L-A19-EZ1-LP835- EL14L	LED - 30.52W 3,435 LUMENS	RECESSED	WITH 120V EMERGENCY BATTERY PACK
С	LITHONIA	WST LED-P1-40K-MVOLT-DBLXD	LED - 12W 1,660 LUMENS	WALL	
CE	LITHONIA	WST LED-P1-40K-MVOLT-E20WC- DBLXD	LED — 12W 1,660 LUMENS	WALL	WITH 120V EMERGENCY BATTERY PACK
X1	LITHONIA	LQM-S-3-R-120/277-EL N	LED	UNIVERSAL	

PA	NEL	LOCATION:	ELECTRICAL ROOM	LUG LO	CATION:	BOTTO	/I FEED							
	I A	VOLT:	480Y/277V, 3Ø, 4W	MAIN BU	JS:	200A MA	IN BREA	KER						
Г	łA	BUS:	200A	MOUNTI	NG:	SURFAC	E			PANELBOARD AIC R	RATING (A):	10,000		
CIRCUIT	BRE	BREAKER DESCRIPTION			F	PHASE L	OAD (KV)	۹)		DESCRIPTION	BRE	AKER	CIRCUIT	
NO.	AMPS	POLES	DESCRIPTION	,	Д	В		С		DESCRIPTION	AMPS POL			
1	15	3	EF-3	1.3	0.0					SPARE	20	1	2	
3	-	-	-			1.3	0.0			SPARE	20	1	4	
5	-	-	-					1.3	0.0	SPARE	20	1	6	
7	30	3	AC-1	5.0	0.0					SPARE	20	1	8	
9	-	-	-			5.0	0.0			SPARE	20	1	10	
11	-	-	-					5.0	0.0	SPARE	20	1	12	
13	40	3	AC-2 (ALTERNATE #2)	7.2	0.0					SPARE	20	1	14	
15	-	-	-			7.2	0.0			SPARE	20	1	16	
17	-	-	-					7.2	0.0	SPARE	20	1	18	
19	20	1	SPARE	0.0	0.0					SPARE	20	1	20	
21	20	1	SPARE			0.0	0.0			SPARE	20	1	22	
23	20	1	SPARE					0.0	0.0	SPARE	20	1	24	
25	20	1	SPARE	0.0	0.0					SPARE	20	1	26	
27	20	1	SPARE			0.0	0.0			SPARE	20	1	28	
29	20	1	SPARE					0.0	0.0	SPARE	20	1	30	
31	20	1	SPARE	0.0	0.0					SPARE	20	1	32	
33	20	1	SPARE			0.0	0.0			SPARE	20	1	34	
35	20	1	SPARE					0.0	0.0	SPARE	20	1	36	
37	20	1	SPARE	0.0	0.0					SPARE	20	1	38	
39	20	1	SPARE			0.0	23.6			PANEL "LA"	125	2	40	
41	20	1	SPARE					0.0	24.0	-	-	-	42	
TOTAL		<u> </u>		13	3.6	37	7.2	3	7.7			<u> </u>		

D A	NEL	LOCATION:	ELECTRICAL DOCUM	1110100	A TION!	DOTTO	4 5550					
FA	INEL			LUG LOC		BOTTON						
L	Α.	VOLT:	240/120V, 1Ø, 3W	MAIN BU			IN BREA	KER	DANIEL BOARD ALO DA	TIMO (A)	40.000	1
		BUS:	225A	MOUNTIN		SURFACE			PANELBOARD AIC RA		10,000	
CIRCUIT		AKER	DESCRIPTION				DAD (KVA	,	DESCRIPTION		AKER	CIRCUIT
NO.	AMPS	POLES	BECOK!! HOW		L	.1	L	2	DESCRIPTION	AMPS	POLES	NO.
1	20	1	LTS (OFFICE, OFFICE, BIO. HAZ., TOILET, F	OYER)	1.5	0.4			REC (OFFICE)	20	1	2
3	20	1	LTS (MOBILE UNIT STORAGE)				1.1	1.0	REC (OFFICE - COPIER)	20	1	4
5	20	1	LTS (MOBILE UNIT STORAGE)		0.6	0.4			REC (GENERAL STORAGE - TDBB)	20	1	6
7	20	1	CONTACTOR "C1"				0.5	0.4	REC (GENERAL STORAGE - TDBB)	20	1	8
9	20	1	LTS (EXTERIOR BUILDING LIGHTS)		0.3	0.5			REC (GENERAL STORAGE)	20	1	10
11	20	1	REC (OFFICE, OFFICE)				1.4	0.5	REC (GENERAL STORAGE)	20	1	12
13	20	1	REC (FOYER - TIMECLOCK)		0.5	0.5			UH-01	20	1	14
15	20	1	PROVISIONS FOR DOOR EQUIPMENT				0.5	0.5	UH-02	20	1	16
17	20	1	REC (EXTERIOR)		1.3	3.0			WH-1	35	2	18
19	20	1	MOBILE UNIT STORAGE - OVERHEAD DC	OR			0.9	3.0	-	-	-	20
21	20	1	MOBILE UNIT STORAGE - OVERHEAD DC	OR	0.9	0.5			EF-1	15	1	22
23	20	1	REC (MOBILE UNIT STORAGE)				0.5	0.5	PROVISIONS FOR HAND DRYER	20*	1	24
25	50	2	MOBILE UNIT STORAGE - XXXXXXXXX)		4.0	0.0			SPARE	20	1	26
27	-	-	-				4.0	0.0	SPARE	20	1	28
29	20	1	REC (MOBILE UNIT STORAGE)		0.5	0.0			SPARE	20	1	30
31	20	1	REC (MOBILE UNIT STORAGE)				0.4	0.0	SPARE	20	1	32
33	50	2	MOBILE UNIT STORAGE - XXXXXXXXX)		4.0	0.0			SPARE	20	1	34
35	-	-	-				4.0	0.0	SPARE	20	1	36
37	20	1	REC (MOBILE UNIT STORAGE)		0.4	0.0			SPARE	20	1	38
39	20	1	REC (TOILET, FOYER, BIO. HAZ.)				0.7	4.1	LIFT STATION	60	2	40
41	20	1	REC (OFFICE)		0.4	4.1			-	_	_	42



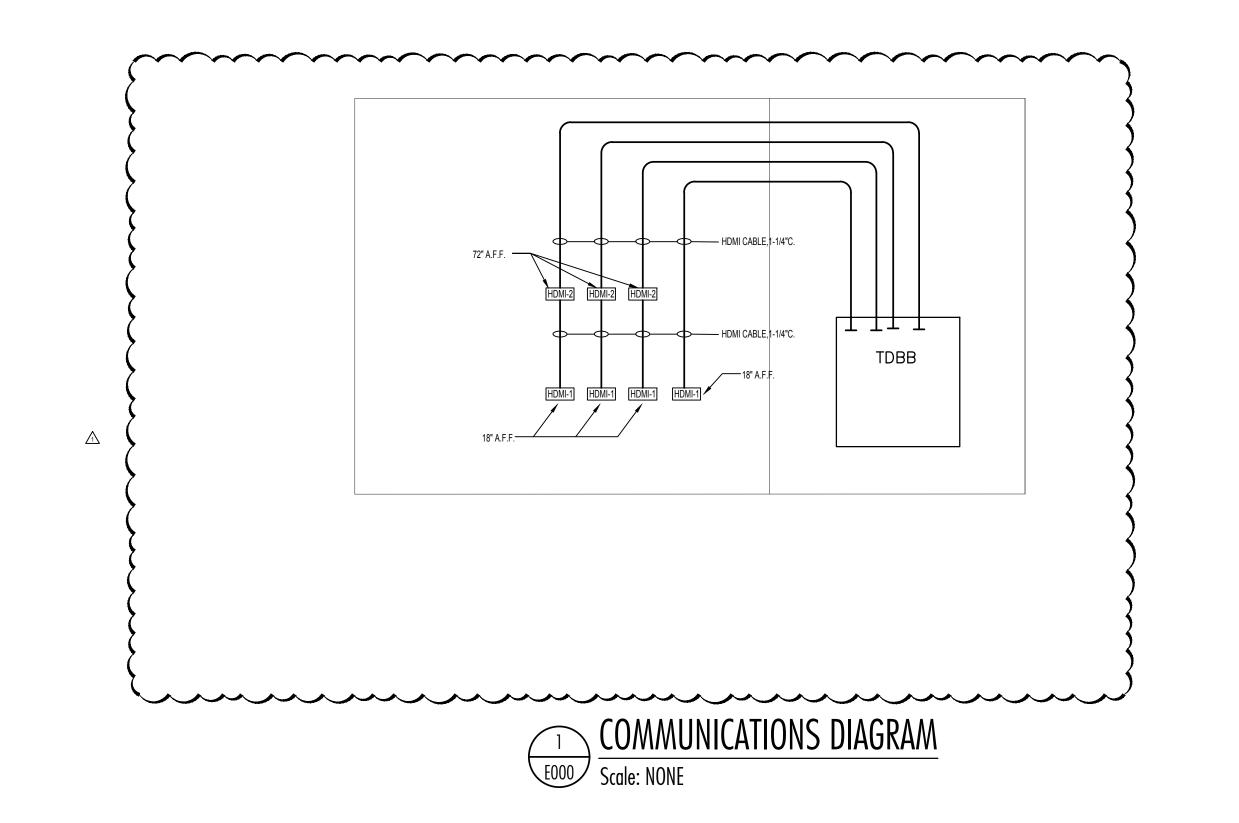


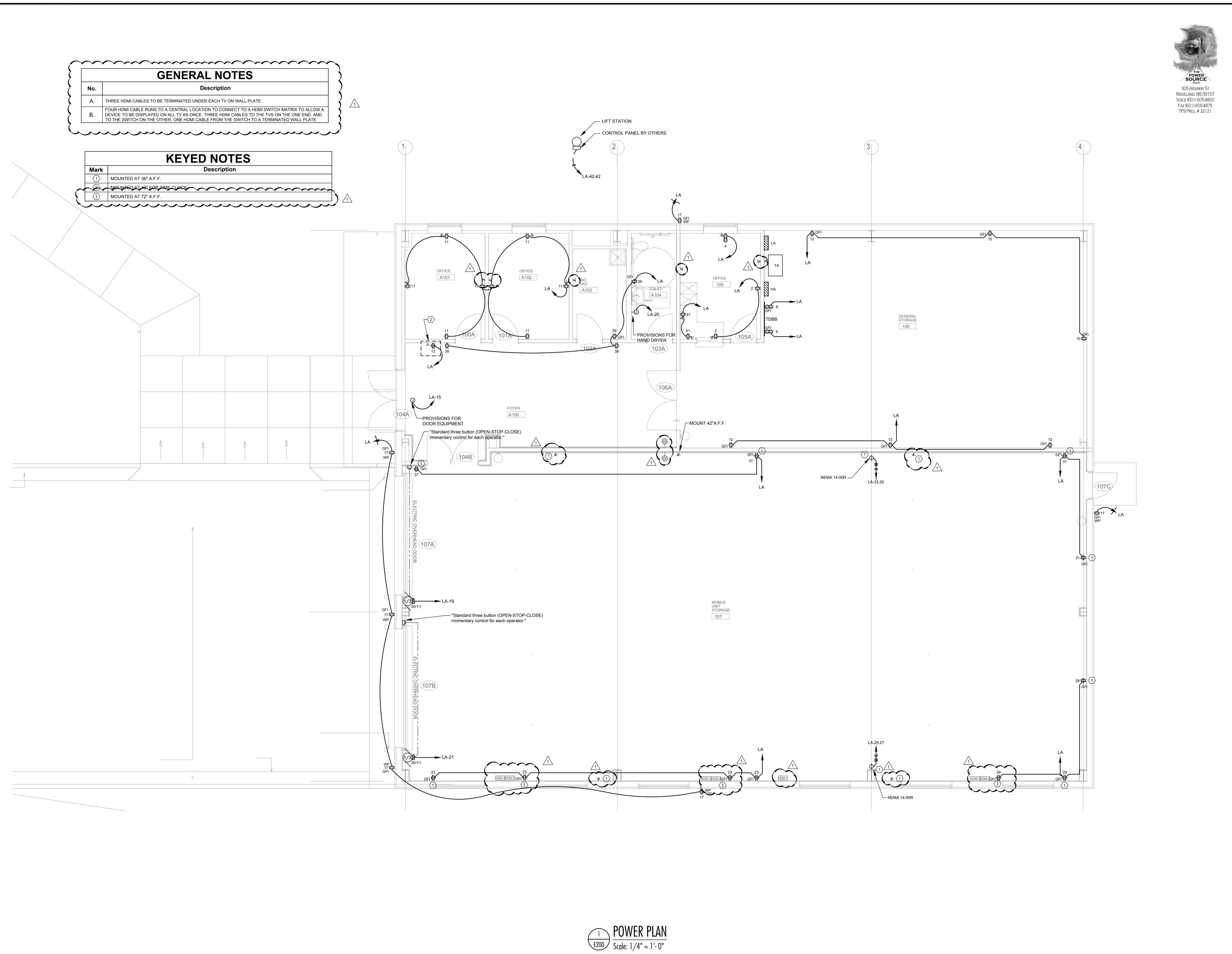
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ш	Α	VOLT:	480Y/277V, 3Ø, 4W	MAIN BU		200A MAIN BRE	AKER					
11		BUS:	200A	MOUNTIN		SURFACE			PANELBOARD AIC RA	ATING (A):	10,000	1
CIRCUIT	CIRCUIT BREAKER		DESCRIPTION		P	HASE LOAD (K	VA)		DESCRIPTION	BRE	AKER	CIRCUI
NO.	AMPS	POLES	BEGORII HON	F	Α		(С	DEGGINI HON	AMPS	POLES	NO.
1	15	3	EF-3	1.3	0.0				SPARE	20	1	2
3	-	-	-			1.3 0.0			SPARE	20	1	4
5	-	-	-				1.3	0.0	SPARE	20	1	6
7	30	3	AC-1	5.0	0.0				SPARE	20	1	8
9	-	-	-			5.0 0.0			SPARE	20	1	10
11	-	-	-				5.0	0.0	SPARE	20	1	12
13	40	3	AC-2 (ALTERNATE #2)	7.2	0.0				SPARE	20	1	14
15	-	-	-			7.2 0.0			SPARE	20	1	16
17	-	-	-				7.2	0.0	SPARE	20	1	18
19	20	1	SPARE	0.0	0.0				SPARE	20	1	20
21	20	1	SPARE			0.0 0.0			SPARE	20	1	22
23	20	1	SPARE				0.0	0.0	SPARE	20	1	24
25	20	1	SPARE	0.0	0.0				SPARE	20	1	26
27	20	1	SPARE			0.0 0.0			SPARE	20	1	28
29	20	1	SPARE				0.0	0.0	SPARE	20	1	30
31	20	1	SPARE	0.0	0.0				SPARE	20	1	32
33	20	1	SPARE			0.0 0.0			SPARE	20	1	34
35	20	1	SPARE				0.0	0.0	SPARE	20	1	36
37	20	1	SPARE	0.0	0.0				SPARE	20	1	38
39	20	1	SPARE			0.0 23.6			PANEL "LA"	125	2	40
41	20	1	SPARE				0.0	24.0	-	-	-	42
TOTAL				13	3.6	37.2	37	7.7				

PA	NEL	LOCATION:	ELECTRICAL ROOM	LUG LOCA	TION:	BOTTOM	1 FEED					
Ι Α		VOLT: 240/120V, 1Ø, 3W		MAIN BUS:	:	225A MA	AIN BREAKER					
L	-A	BUS:	225A	MOUNTING	3:	SURFAC	URFACE		PANELBOARD AIC R	ATING (A):	10,000	
CIRCUIT	BRE	AKER	DESCRIPTION		PHASE LO		OAD (KVA)		DESCRIPTION	BRE	AKER	CIRCUIT
NO.	AMPS	POLES	DESCRIPTION		L1		L2		DESCRIPTION	AMPS	POLES	NO.
1	20	1	LTS (OFFICE, OFFICE, BIO. HAZ., TOILET, F	OYER)	1.5	0.4			REC (OFFICE)	20	1	2
3	20	1	LTS (MOBILE UNIT STORAGE)				1.1	1.0	REC (OFFICE - COPIER)	20	1	4
5	20	1	LTS (MOBILE UNIT STORAGE)		0.6	0.4			REC (GENERAL STORAGE - TDBB)	20	1	6
7	20	1	CONTACTOR "C1"				0.5	0.4	REC (GENERAL STORAGE - TDBB)	20	1	8
9	20	1	LTS (EXTERIOR BUILDING LIGHTS)		0.3	0.5			REC (GENERAL STORAGE)	20	1	10
11	20	1	REC (OFFICE, OFFICE)				1.4	0.5	REC (GENERAL STORAGE)	20	1	12
13	20	1	REC (FOYER - TIMECLOCK)		0.5	0.5			UH-01	20	1	14
15	20	1	PROVISIONS FOR DOOR EQUIPMENT				0.5	0.5	UH-02	20	1	16
17	20	1	REC (EXTERIOR)		1.3	3.0			WH-1	35	2	18
19	20	1	MOBILE UNIT STORAGE - OVERHEAD DO	OR			0.9	3.0	-	-	=	20
21	20	1	MOBILE UNIT STORAGE - OVERHEAD DO	OR	0.9	0.5			EF-1	15	1	22
23	20	1	REC (MOBILE UNIT STORAGE)				0.5	0.5	PROVISIONS FOR HAND DRYER	20*	1	24
25	50	2	MOBILE UNIT STORAGE - XXXXXXXXX)		4.0	0.0			SPARE	20	1	26
27	-	-	-				4.0	0.0	SPARE	20	1	28
29	20	1	REC (MOBILE UNIT STORAGE)		0.5	0.0			SPARE	20	1	30
31	20	1	REC (MOBILE UNIT STORAGE)				0.4	0.0	SPARE	20	1	32
33	50	2	MOBILE UNIT STORAGE - XXXXXXXXX)		4.0	0.0			SPARE	20	1	34
35	-	-	-				4.0	0.0	SPARE	20	1	36
37	20	1	REC (MOBILE UNIT STORAGE)		0.4	0.0			SPARE	20	1	38
39	20	1	REC (TOILET, FOYER, BIO. HAZ.)				0.7	4.1	LIFT STATION	60	2	40
41	20	1	REC (OFFICE)		0.4	4.1			-	-	-	42
TOTAL			** ARC FAULT E	BREAKER	23	.6	24	1.0	* GFCI BREAKER			

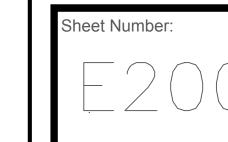


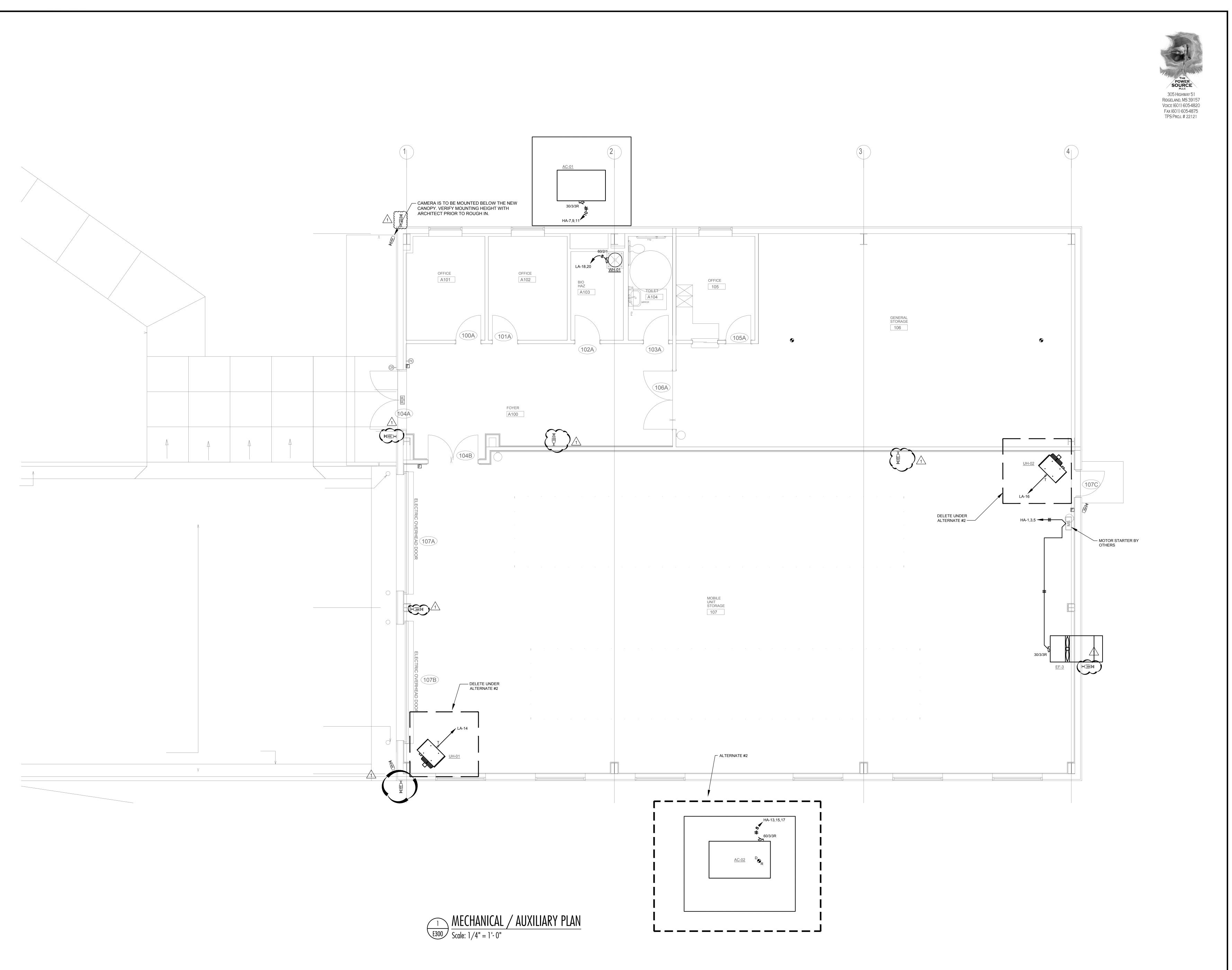




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MOBILE UNIT BUILDING
NORTHSIDE DRIVE CAMPUS
JACKSON, MISSISSIPPI







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Date: APRIL 11, 2022

Drawn: CTB

Checked: CLG

Revisions: 1 ADDENDUM#1

JACKSON HINDS COMPREHENSIVE HEA MOBILE UNIT BUILDING NORTHSIDE DRIVE CAMPUS JACKSON, MISSISSIPPI

Sheet Number: