WBA
ARCHITECTURE

30 August 2019

Pearl High School Multipurpose Building
WBA proj# 0419

ADDENDUM NO. 03

NOTICE TO ALL DOCUMENT HOLDERS:
The following additions, deletions, changes and clarifications to the drawings and specifications are to be included as part of the Contract Documents.

GENERAL

ITEM NO. 01 **ASPHALT PAVING SEALER (***specification issued via Addendum No. 1)*
Clarification: The main intent of the sealer is to cover up all the existing parking lot stripes. The milled and overlaid asphalt areas will not require sealer.

SPECIFICATIONS

ITEM NO. 2 **SPECIFICATION INDEX**
Page 5, Add the following:
"32.3113 CHAIN LINK FENCES AND GATES"

ITEM NO. 3 **32.3113 CHAIN LINK FENCES AND GATES**
Add the enclosed **specification section** in its entirety.

DRAWINGS

ITEM NO. 4 **A101 FIRST FLOOR PLAN**
EQUIPMENT STORAGE ROOM #127
Add General Note to read as follows:
"All fencing and gates, shown this area, to be 8'-0" high typical. See Specification Section 32.3113 for additional requirements for this work."

ITEM NO. 5 **S2.1 CMU WALL PLAN**
Revise per the **enclosed sheet.**
Added CMU wall vertical control joints.

ITEM NO. 6 **S2.2 LOWER ROOF FRAMING PLAN**
Revise per the **enclosed sheet.**
Revised roof joist sizes and added steel channels for RTU support in four locations.

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ITEM NO. 7 **S2.3 UPPER ROOF FRAMING PLAN**
Revise per the **enclosed sheet.**
Changed gym steel deck to acoustic steel deck and revised steel joist sizes above the drama and dance rooms.

ITEM NO. 8 **M200 MECHANICAL SCHEDULES**
DUCTLESS SPLIT SYSTEM (OUTDOOR SECTION) SCHEDULE
Revise total mbh to read **"34."**
Revise basis of design to read **"LG Model LMU360CHV."**

ITEM NO. 9 **E004 PANEL SCHEDULES**
Revise per the **enclosed sheet.**

ITEM NO. 10 **E300 MECHANICAL / AUXILIARY PLAN**
Revise per the **enclosed sheet.**

NO MORE ITEMS

Encl: Specification Section 32.3113 (3 pages)
Revised sheets S2.1, S2.2 & S2.3 (3 sheets – 24x36 each)
Revised sheets E004 & E300 (2 sheets - 24x36 each)

cc: All Document Holders
File 0419

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CHAIN LINK FENCES AND GATES

PART 1 GENERAL

1.1 SECTION INCLUDES

A. Interior Chain Link fencing and gates at Equipment Storage Room #127.
   1. Manual gates with related hardware
   2. Accessories

1.2 RELATED REQUIREMENTS

A. Section 03.3000 - Cast-in-Place Concrete: Concrete anchorage for posts.

1.3 REFERENCE STANDARDS

A. ASTM A121 - Standard Specification for Metallic-Coated Carbon Steel Barbed Wire; 2013.

B. ASTM A123/A123M - Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products; 2015.

C. ASTM A153/A153M - Standard Specification for Zinc Coating (Hot-Dip) on Iron and Steel Hardware; 2009.

D. ASTM A392 - Standard Specification for Zinc-Coated Steel Chain-Link Fence Fabric; 2011a.

E. ASTM A1011/A1011M - Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High Strength; 2014.

F. ASTM F567 - Standard Practice for Installation of Chain-Link Fence; 2011.

G. ASTM F1043 - Standard Specification for Strength and Protective Coatings on Steel Industrial Fence Framework; 2014.

H. ASTM F1083 - Standard Specification for Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded, for Fence Structures; 2013.

I. CLFMI CLF-FIG0111 - Field Inspection Guide; 2014.

J. CLFMI CLF-SFR0111 - Security Fencing Recommendations; 2014.

1.4 SUBMITTALS

A. See Section 01.3000 - Administrative Requirements, for submittal procedures.

B. Product Data: Provide data on fabric, posts, accessories, fittings and hardware.

C. Shop Drawings: Indicate plan layout, spacing of components, post foundation dimensions, hardware anchorage, and schedule of components. See CLFMI CLF-SFR0111 for planning and design recommendations.

D. Manufacturer's Installation Instructions: Indicate installation requirements, post foundation anchor bolt templates, and _____.

E. Project Record Documents: Accurately record actual locations of property perimeter posts relative to property lines _____.

1.5 QUALITY ASSURANCE

A. Manufacturer Qualifications: Company specializing in manufacturing products specified in this section, with not less than three years of documented experience.

B. Fence Installer: Company with demonstrated successful experience installing similar projects and products, with not less than five years of documented experience.

1.6 WARRANTY

A. See Section 01.7800 - Closeout Submittals, for additional warranty requirements.

B. Correct defective Work within a five year period after Date of Substantial Completion.

PART 2 PRODUCTS

2.1 MANUFACTURERS

A. Chain Link Fences and Gates:
   1. Master-Halco, Inc; _____: www.masterhalco.com/#sle.
   2. Merchants Metals; _____: www.merchantsmetals.com/#sle.
   3. Substitutions: See Section 01.6000 - Product Requirements.

2.2 MATERIALS

A. ASTM A1011/A1011M, Designation SS; hot-rolled steel strip, cold formed to pipe configuration, longitudinally welded construction, minimum yield strength of 50 ksi (345 MPa); zinc coating conforming to ASTM F1043 and ASTM F1083.

B. Line Posts: Type I round.

C. Terminal, Corner, Rail, Brace, and Gate Posts: Type I round.

D. Zinc-coated steel, complying with ASTM A121 Type Z Coating Class 1; 2 strands of 0.099 inch (2.51 mm) diameter wire, with 2-pointed barbs at 4 inches (102 mm) on center.

2.3 COMPONENTS

A. Line Posts: 1.9 inch (48 mm) diameter.

B. Corner and Terminal Posts: 2.38 inch (60 mm) diameter.

C. Gate Posts: 3-1/2 inch (89 mm) diameter.

D. Top and Brace Rail: 1.66 inch (42 mm) diameter, plain end, sleeve coupled.

E. Bottom Rail: 1.66 inch (42 mm) diameter, plain end, sleeve coupled.

F. Gate Frame: 1.66 inch (42 mm) diameter for welded fabrication.

G. Fabric: 2 inch (51 mm)2 inch (51 mm) diamond mesh interwoven wire, 6 gage, 0.1620 inch (4.12 mm)6 gage, 0.1920 inch (4.9 mm) thick, top selvage knuckle end closedknuckle end closed, bottom selvage knuckle end closed.

H. Tension Wire: 6 gage, 0.1920 inch (4.9 mm) thick steel, single strand.

I. Tie Wire: Aluminum alloy steel wire.

2.4 MANUAL GATES AND RELATED HARDWARE

A. Hardware for Single Swinging Gates: 180 degree hinges, 2 for gates up to 60 inches (1,525 mm) high, 3 for taller gates; fork latch with gravity drop and padlock hasp; keeper to hold gate in fully open position.

B. Hinges: Finished to match fence components.

C. Latches: Finished to match fence components.

2.5 ACCESSORIES

A. Caps: Cast steel galvanized; sized to post diameter, set screw retainer.

B. Fittings: Sleeves, bands, clips, rail ends, tension bars, fasteners and fittings; steel.

2.6 FINISHES

A. Components (Other than Fabric): Galvanized in accordance with ASTM A123/A123M, at 1.7 ounces per square foot (530 g/sq m).

B. Hardware: Hot-dip galvanized to weight required by ASTM A153/A153M.

C. Accessories: Same finish as framing.

PART 3 EXECUTION

3.1 EXAMINATION

A. Verification of Conditions: Verify that areas are clear of obstructions or debris and _____.

3.2 INSTALLATION

A. Install framework, fabric, accessories and gates in accordance with ASTM F567.

B. Place fabric on outside of posts and rails.

C. Corner, Gate and Terminal Post Footing Depth Below Finish Grade: ASTM F567.

D. Brace each gate and corner post to adjacent line post with horizontal center brace rail _____. Install brace rail one bay from end and gate posts.

E. Provide top rail through line post tops and splice with 6 inch (150 mm) long rail sleeves.

F. Do not stretch fabric until concrete foundation has cured 28 days.

G. Stretch fabric between terminal posts or at intervals of 100 feet (30 m) maximum, whichever is less.

H. Position bottom of fabric 2 inches (50 mm) above finished grade.

I. Fasten fabric to top rail, line posts, braces, and bottom tension wire with tie wire at maximum 15 inches (380 mm) on centers.

J. Attach fabric to end, corner, and gate posts with tension bars and tension bar clips.

K. Do not attach the hinged side of gate to building wall; provide gate posts.

L. Install hardware and gate with fabric _____ to match fence.

3.3 TOLERANCES

A. Maximum Variation From Plumb: 1/4 inch (6 mm).

B. Maximum Offset From True Position: 1/2" inch (____ mm).

3.4 FIELD QUALITY CONTROL

A. Layout: Verify that fence installation markings are accurate to design, paying attention to gate locations, underground utilities, and property lines.

B. Gates: Inspect for level, plumb, and alignment.

C. Workmanship: Verify neat installation free of defects. See CLFMI CLF-FIG0111 for field inspection guidance.

3.5 CLEANING

A. Leave immediate work area neat at end of each work day.

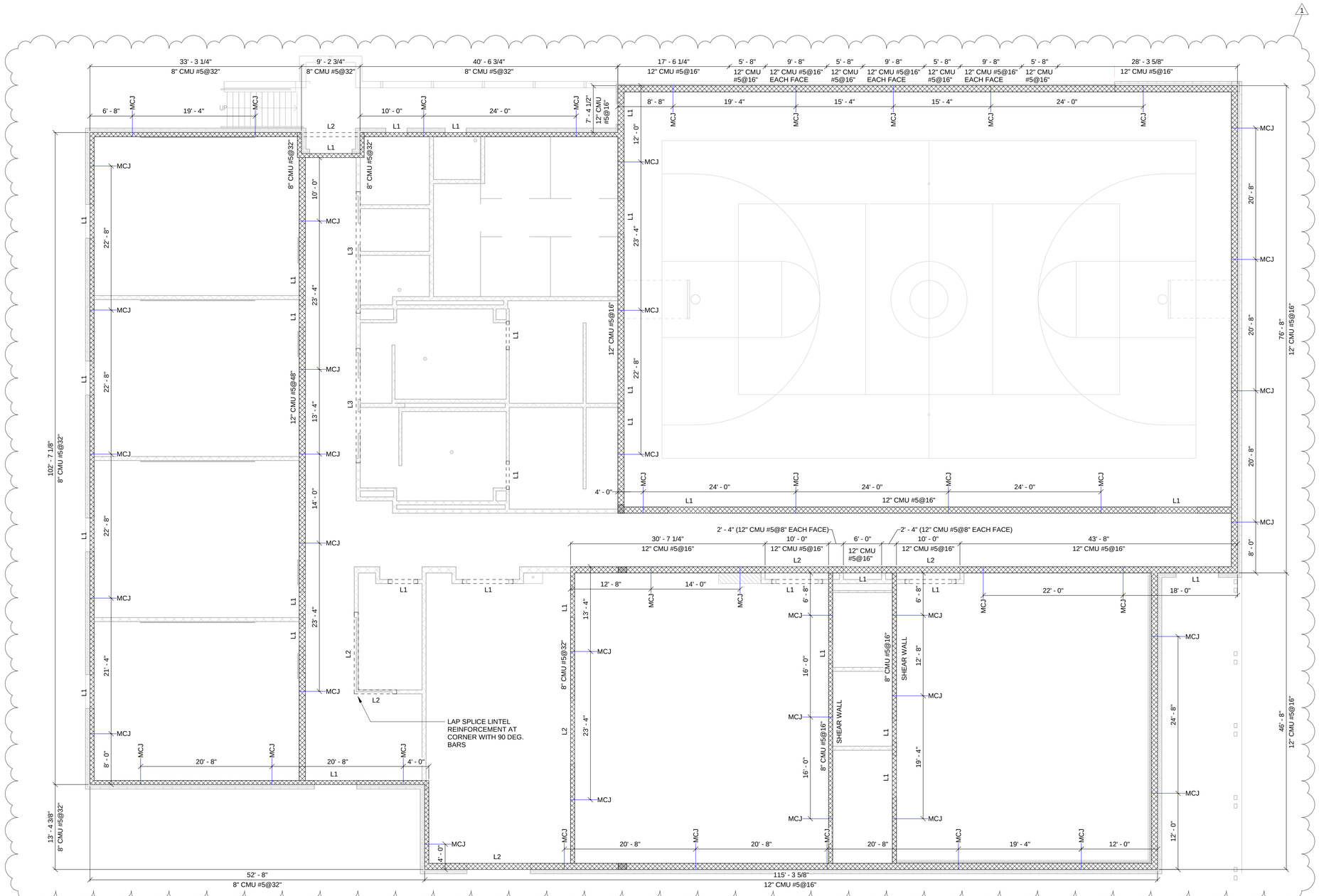
B. Clean fence with mild household detergent and clean water rinse well.

C. Touch up scratched surfaces using materials recommended by manufacturer. Match touched-up paint color to factory-applied finish.

3.6 CLOSEOUT ACTIVITIES

A. See Section 01.7800 - Closeout Submittals, for closeout submittals.

END OF SECTION



MCJ = CONTROL JOINT IN CMU PER DETAIL 5 / S3.4
DIMENSIONS TO CONTROL JOINTS MAY BE ADJUSTED UP TO 8'. APPROXIMATE JOINT LOCATIONS WHERE DIMENSIONS ARE NOT PROVIDED. INSTALL VERTICAL CONTROL JOINTS AT A MAXIMUM SPACING OF 24' - 0" FOR INTERIOR CMU PARTITION WALLS.

2

CMU WALL PLAN

1/8" = 1'-0"

NORTH

CMU WALL NOTES

1. **REINFORCEMENT:**
   ALL INTERIOR AND EXTERIOR CMU WALLS SHALL BE REINFORCED WITH HORIZONTAL 9 GAUGE LADDER TYPE JOINT REINFORCEMENT @ 16" O.C.

   INTERIOR 8" WALLS -
   VERTICAL #5 BARS @ 48" O.C. (EXCEPT AS NOTED IN THE DETAILS)

   INTERIOR 6" WALLS -
   VERTICAL #5 BARS @ 16" O.C.

2. **PARTIAL GROUT:** GROUT SOLID REINFORCED CELLS AND BOND BEAMS AS INDICATED IN THE DRAWINGS. UNREINFORCED CELLS THAT ARE NOT A BOND BEAM DO NOT REQUIRE GROUTING EXCEPT WHERE SPECIFIED IN THE DETAILS.

3. **CONTROL JOINTS:** VERTICAL CONTROL JOINTS SHALL BE INSTALLED IN CMU WALLS AT A MAXIMUM SPACING OF 25' O.C. COORDINATE WITH THE STRUCTURAL ENGINEER FOR EXACT LOCATIONS.

4. **LINTELS:** SEE DETAIL 4 / S3.4 FOR CMU LINTELS.

5. **CMU DETAILS:** SEE S3.4 FOR CMU DETAILS

6. **NON-LOAD BEARING WALLS:** BRACE THE TOP OF NON-LOAD BEARING WALLS TO THE STEEL ROOF DECK PER DETAIL

7. **SHEAR WALLS:** SEE DETAIL 12 / S3.4 FOR THE CONNECTION OF INTERIOR SHEAR WALLS TO THE STEEL ROOF DECK.

1

WBA ARCHITECTURE

PEARL HIGH SCHOOL MULTIPURPOSE BUILDING

PEARL PUBLIC SCHOOL DISTRICT

500 Pirates Cove
Pearl, MS 39110

JASON M. MCQUEEN
LICENSED PROFESSIONAL ENGINEER
18476
STATE OF MISSISSIPPI

1 AUGUST 2019

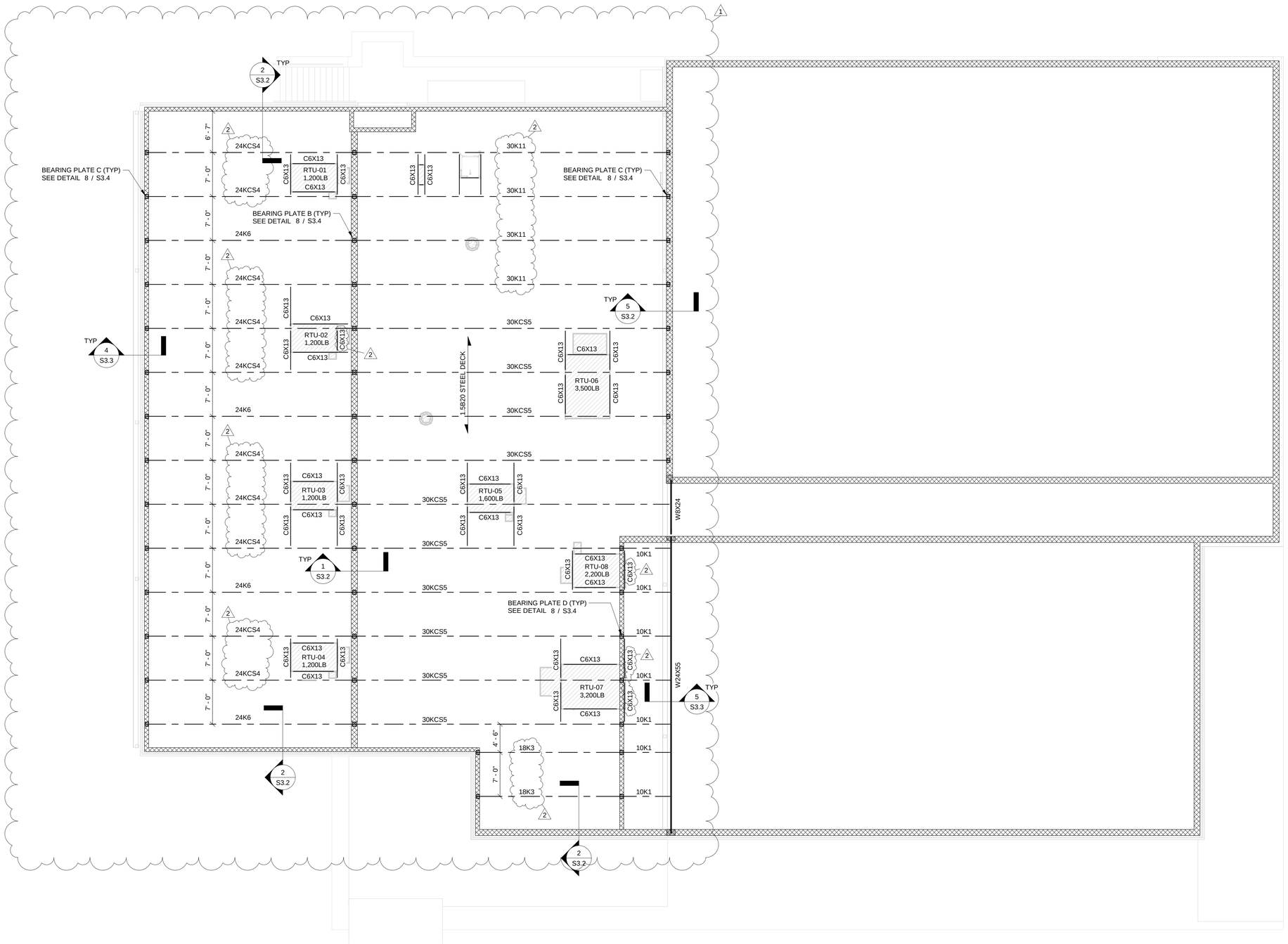
CONSTRUCTION DOCUMENTS
WBA # 0419

REVISIONS

NO.	DESCRIPTION	DATE
1	ADDENDUM 1	08/19/19
2	ADDENDUM 3	08/30/19

MSE
McQueen Structural Engineering
965 Highway 51, Suite 3 - Madison, MS 39110
(601) 898-1295

S2.1
CMU WALL PLAN



LOWER ROOF FRAMING PLAN

1/8" = 1'-0"

NORTH

ROOF FRAMING NOTES

1. THE STEEL JOISTS SHALL BE DESIGNED FOR A NET WIND UPLIFT LOAD OF 15 PSF (ALLOWABLE STRESS DESIGN)
2. SEE THE STEEL JOIST SHOP DRAWINGS FOR ALL JOIST BRACING REQUIREMENTS.
3. THE STEEL DECK SHALL BE GALVANIZED (G90). SEE SPECIFICATIONS
4. SEE S1.0 FOR ROOF DECK FASTENING
5. THE LOCATIONS, SIZES, AND WEIGHTS OF THE MECHANICAL EQUIPMENT SHOWN ON THIS PLAN IS FOR REFERENCE ONLY. THE FINAL LOCATION, SIZE, AND WEIGHT OF ALL MECHANICAL EQUIPMENT MUST BE APPROVED BY THE STRUCTURAL ENGINEER.

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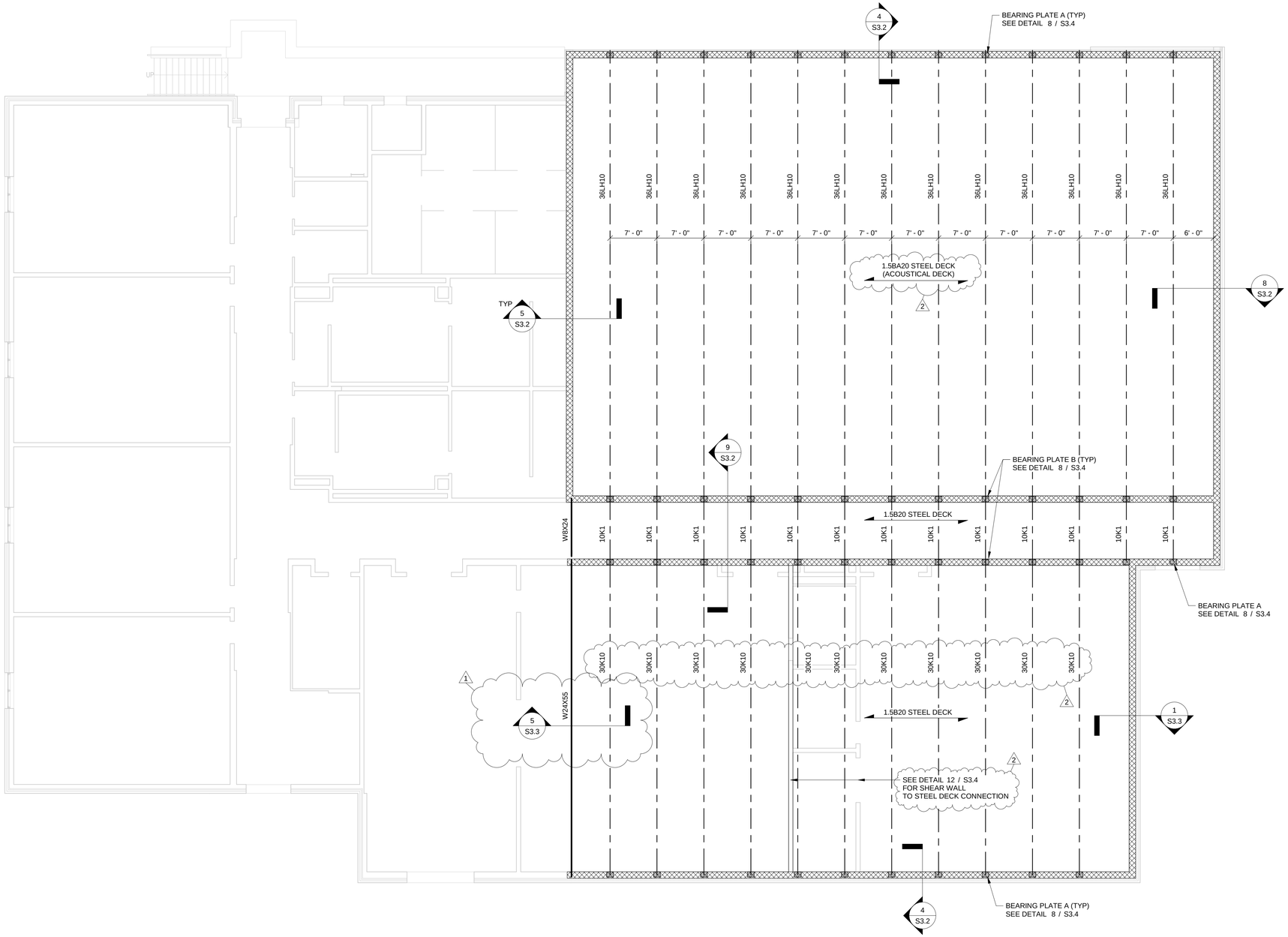
S2.2
LOWER ROOF FRAMING PLAN



UPPER ROOF FRAMING PLAN

1/8" = 1'-0"

NORTH

ROOF FRAMING NOTES

1. THE STEEL JOISTS SHALL BE DESIGNED FOR A NET WIND UPLIFT LOAD OF 15 PSF (ALLOWABLE STRESS DESIGN)
2. SEE THE STEEL JOIST SHOP DRAWINGS FOR ALL JOIST BRACING REQUIREMENTS
3. THE STEEL DECK SHALL BE GALVANIZED (G90). SEE SPECIFICATIONS
4. SEE S1.0 FOR ROOF DECK FASTENING
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S2.3
UPPER ROOF FRAMING PLAN

PANEL	LOCATION:	ELECTRICAL ROOM 105	LUG LOCATION:	BOTTOM FEED
HA	VOLT:	480Y/277V, 3Ø, 4W	MAIN BUS:	MAIN LUGS ONLY
	BUS:	400A	MOUNTING:	SURFACE

PANELBOARD AIC RATING (A): **25,000**

CIRCUIT	BREAKER		DESCRIPTION	PHASE LOAD (KVA)						DESCRIPTION	BREAKER		CIRCUIT
NO.	AMPS	POLES		A		B		C			AMPS	POLES	NO.
1	20	3	RTU-1	3.1	4.9					RTU-08	25	3	2
3	-	-	-			3.1	4.9			-	-	-	4
5	-	-	-					3.1	4.9	-	-	-	6
7	20	3	RTU-2	3.1	0.0					SPARE	20	3	8
9	-	-	-			3.1	0.0			-	-	-	10
11	-	-	-					3.1	0.0	-	-	-	12
13	20	3	RTU-3	3.1	0.0					SPARE	20	3	14
15	-	-	-			3.1	0.0			-	-	-	16
17	-	-	-					3.1	0.0	-	-	-	18
19	20	3	RTU-4	3.1	0.0					SPARE	25	3	20
21	-	-	-			3.1	0.0			-	-	-	22
23	-	-	-					3.1	0.0	-	-	-	24
25	25	3	RTU-5	4.4	0.0					SPARE	40	3	26
27	-	-	-			4.4	0.0			-	-	-	28
29	-	-	-					4.4	0.0	-	-	-	30
31	70	3	RTU-6	12.0	0.0					SPARE	70	3	32
33	-	-	-			12.0	0.0			-	-	-	34
35	-	-	-					12.0	0.0	-	-	-	36
37	40	3	RTU-7	7.1	17.4					TRANSFORMER "TLA" (PANEL "LA")	110	3	38
39	-	-	-			7.1	15.3			-	-	-	40
41	-	-	-					7.1	16.0	-	-	-	42
TOTAL				58.2		56.1		56.7					

PANEL	LOCATION:	ELECTRICAL ROOM 105	LUG LOCATION:	BOTTOM FEED
LA - SEC. 1	VOLT:	208Y/120V, 3Ø, 4W	MAIN BUS:	225A MAIN BREAKER W/FEED THRU LUGS
	BUS:	225A	MOUNTING:	SURFACE

PANELBOARD AIC RATING (A): **10,000**

CIRCUIT	BREAKER		DESCRIPTION	PHASE LOAD (KVA)						DESCRIPTION	BREAKER		CIRCUIT
NO.	AMPS	POLES		A		B		C			AMPS	POLES	NO.
1	20	1	LTS. - GYM 119	1.3	0.7					REC. - DRAMA 124	20	1	2
3	20	1	LTS. - GYM 119			1.3	0.7			REC. - DRAMA 124	20	1	4
5	20	1	LTS. - CLASSROOM 103, 104					0.9	0.9	REC. - DRAMA OFFICE 123	20	1	6
7	20	1	LTS. - CLASSROOM 102,101	0.9	1.1					REC. - DANCE OFFICE 122, DANCE STO 121	20	1	8
9	20	1	LTS. - CORRIDOR 100, OFICE 126			1.1	0.7			REC. - DANCE 120	20	1	10
11	20	1	LTS. - MENS 106 115, WOMENS 109,117, ELEC 105					1.3	0.9	REC. - DANCE 120	20	1	12
13	20	1	LTS. - DRAMA 124, DRAMA STO 125	1.3	0.7					REC. - DANCE 120	20	1	14
15	20	1	REC. - ELEC 105, EQUIP STO 127, JAN 107, COR 100			0.9	0.4			REC. - COR 100	20	1	16
17	20	1	REC. - TDBB - I/T 106					0.4	0.7	REC. - GYMNASIUM 119	20	1	18
19	20	1	REC. - TDBB - I/T 106	0.4	0.7					REC. - GYMNASIUM 119	20	1	20
21	20	1	REC. - CLASSROOM 104			0.7	0.9			REC. - MENS TOILET LOCKER, WOMENS TOILET LOCKER	20	1	22
23	20	1	REC. - CLASSROOM 104					0.7	1.5	WH-01	20	2	24
25	20	1	REC. - CLASSROOM 104	1.1	1.5					-	-	-	26
27	20	1	REC. - CLASSROOM 103			1.1	0.5			INTRUSION DETECTION CONTROL PANEL	20	1	28
29	20	1	REC. - CLASSROOM 103					0.7	0.5	FIRE ALARM CONTROL PANEL	20	1	30
31	20	1	REC. - CLASSROOM 103	0.7	1.0					EWH-01	20	2	32
33	20	1	REC. - CLASSROOM 102			0.7	1.0			-	-	-	34
35	20	1	REC. - CLASSROOM 102					0.7	0.5	SOUND SYSTEM CONTROL PANEL FEEDING GYM	20	1	36
37	20	1	REC. - CLASSROOM 102	1.1	0.5					SOUND SYSTEM CONTROL PANEL FEEDING DRAMA	20	1	38
39	20	1	REC. - CLASSROOM 101			1.1	0.5			SOUND SYSTEM CONTROL PANEL FEEDING DANCE	20	1	40
41	20	1	REC. - CLASSROOM 101					0.7	1.5	DCU-01 AND DSS-01a, DSS-01b	25	2	42
43	20	1	REC. - CLASSROOM 101	0.7	1.5					-	-	-	44
45	20	1	REC. - COR 100			0.5	0.5			ELECTRIC FIRE ALARM BELL	20	1	46
47	20	1	REC. - OFFICE 126					0.9	0.5	POST INDICATOR VALVE	20	1	48
49	20	1	REC. - DRAMA STAGE 125	0.7	1.0					LTS. - DRAMA TRACK LIGHTING	20	1	50
51	20	1	REC. - DRAMA STAGE 125			0.7	1.5			LTS. - DANCE 120, DANCE OFF 122, DANCE STO 121	20	1	52
53	20	1	REC. - DRAMA 124					0.9	0.5	EXTERIOR LIGHTING	20	1	54
TOTAL				16.9		14.8		14.7		* **GFCI BREAKER**			

PANEL	LOCATION:	ELECTRICAL ROOM 105	LUG LOCATION:	TOP FEED
LA - SEC. 2	VOLT:	208Y/120V, 3Ø, 4W	MAIN:	MAIN LUGS ONLY
	BUS:	225A	MOUNTING:	SURFACE

PANELBOARD AIC RATING (A): **10,000**

CIRCUIT	BREAKER		DESCRIPTION	PHASE LOAD (KVA)						DESCRIPTION	BREAKER		CIRCUIT
NO.	AMPS	POLES		A		B		C			AMPS	POLES	NO.
55	*20	1	REC. - DRINKING FOUNTAIN	0.5	0.0					SPARE	20	1	56
57	*20	1	REC. - DRINKING FOUNTAIN			0.5	0.0			SPARE	20	1	58
59	20	1	LTS. - DRAMA 124					1.2	0.0	SPARE	20	1	60
61	20	1	SPARE	0.0	0.0					SPARE	20	1	62
63	20	1	SPARE			0.0	0.0			SPARE	20	1	64
65	20	1	SPARE					0.0	0.0	SPARE	20	1	66
67	20	1	SPARE	0.0	0.0					SPARE	20	1	68
69	20	1	SPARE			0.0	0.0			SPARE	20	1	70
71	20	1	SPARE					0.0	0.0	SPARE	20	1	72
73	20	1	SPARE	0.0	0.0					SPARE	20	1	74
75	20	1	SPARE			0.0	0.0			SPARE	20	1	76
77	20	1	SPARE					0.0	0.0	SPARE	20	1	78
79	20	1	SPARE	0.0	0.0					SPARE	20	1	80
81	20	1	SPARE			0.0	0.0			SPARE	20	1	82
83	20	1	SPARE					0.0	0.0	SPARE	20	1	84
85	20	1	SPARE	0.0	0.0					SPARE	20	1	86
87	20	1	SPARE			0.0	0.0			SPARE	20	1	88
89	20	1	SPARE					0.0	0.0	SPARE	20	1	90
91	20	1	SPARE	0.0	0.0					SPARE	20	1	92
93	20	1	SPARE			0.0	0.0			SPARE	20	1	94
95	20	1	SPARE					0.0	0.0	SPARE	20	1	96
97	20	1	SPARE	0.0	0.0					SPARE	20	1	98
99	20	1	SPARE			0.0	0.0			SPARE	20	1	100
101	20	1	SPARE					0.0	0.0	SPARE	20	1	102
103	20	1	SPARE	0.0	0.0					SPARE	20	1	104
105	20	1	SPARE			0.0	0.0			SPARE	20	1	106
107	20	1	SPARE					0.0	0.0	SPARE	20	1	108
TOTAL				0.5		0.5		1.2		* **GFCI BREAKER**			

WIER BOERNER ALLIN
ARCHITECTURE

2906 N.STATE STREET, SUITE 106
JACKSON, MISSISSIPPI 39216

P:601.321.9107 F:601.321.9108

PEARL HIGH SCHOOL MULTIPURPOSE BUILDING

PEARL PUBLIC SCHOOL DISTRICT

500 Pirates Cove
Pearl, MS 39110

THE POWER SOURCE PLLC
945 MADISON AVE.
MADISON, MS 39110
VOICE (601) 605-4820
FAX (601) 605-4875
TPS PROJ. # 19151

24 JULY 2019

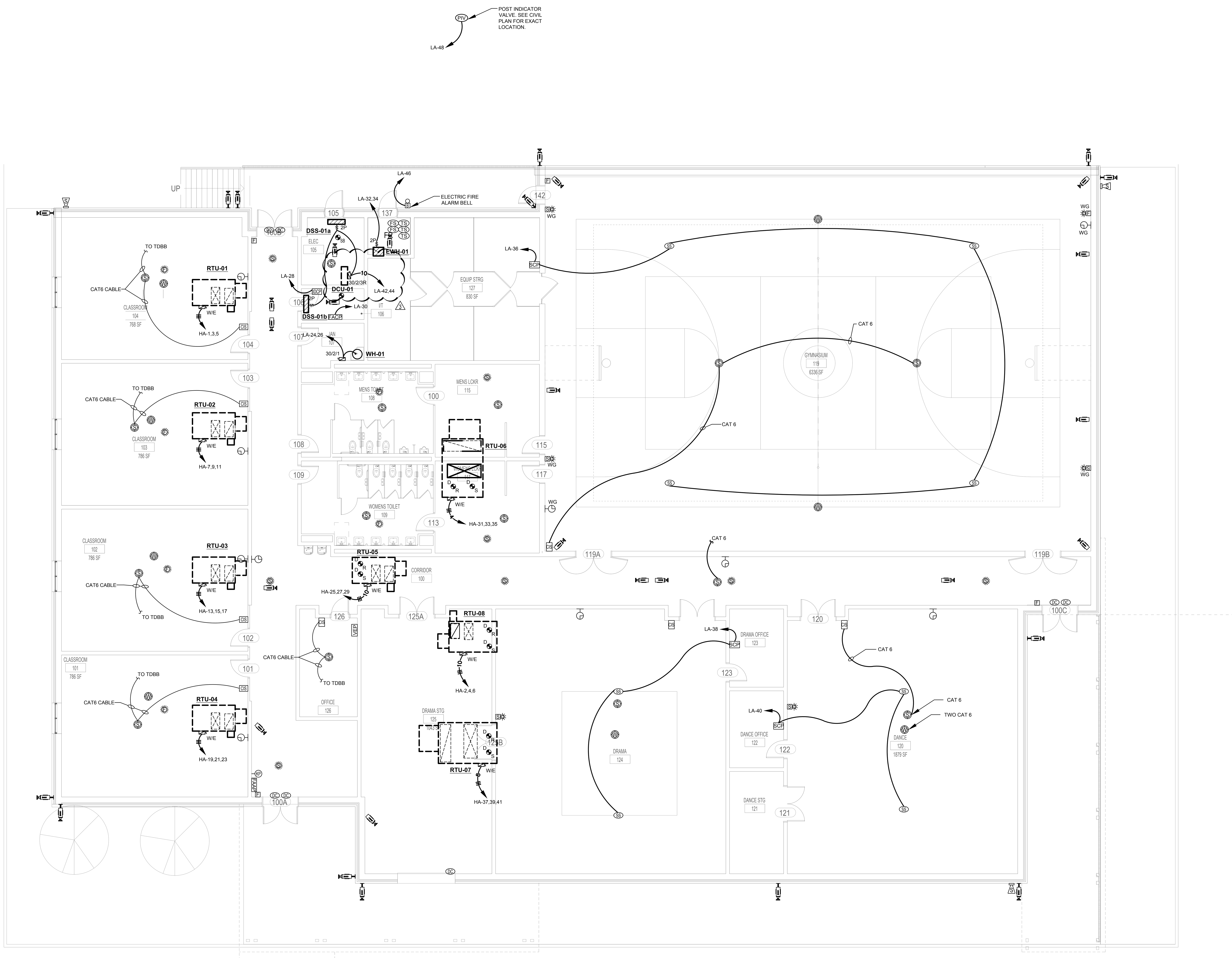
DESIGN DEVELOPMENT
WBA # 0419

REVISIONS

NO.	DESCRIPTION	DATE
3	ADDENDUM #3	8/29/19

E-004

PANEL SCHEDULES



MECHANICAL/AUXILIARY PLAN

1 / E-300

Scale: 1/8" = 1'- 0"

WIER BOERNER ALLIN ARCHITECTURE

2906 N.STATE STREET, SUITE 106
JACKSON, MISSISSIPPI 39216

P:601.321.9107 F:601.321.9108

PEARL HIGH SCHOOL MULTIPURPOSE BUILDING

PEARL PUBLIC SCHOOL DISTRICT

500 Pirates Cove
Pearl, MS 39110

THE POWER SOURCE PLLC
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MADISON, MS 39110
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FAX (601) 605-4875
TPS PROJ. # 19151

24 JULY 2019

DESIGN DEVELOPMENT
WBA # 0419

REVISIONS

NO.	DESCRIPTION	DATE
3	ADDENDUM #3	8/29/19

E-300

MECHANICAL/AUXILIARY PLAN