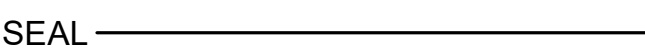


4TH FLOOR MAC BUILDING MODULE "B" and "C" RENOVATION

PROJECT NAME _____



REVISIONS

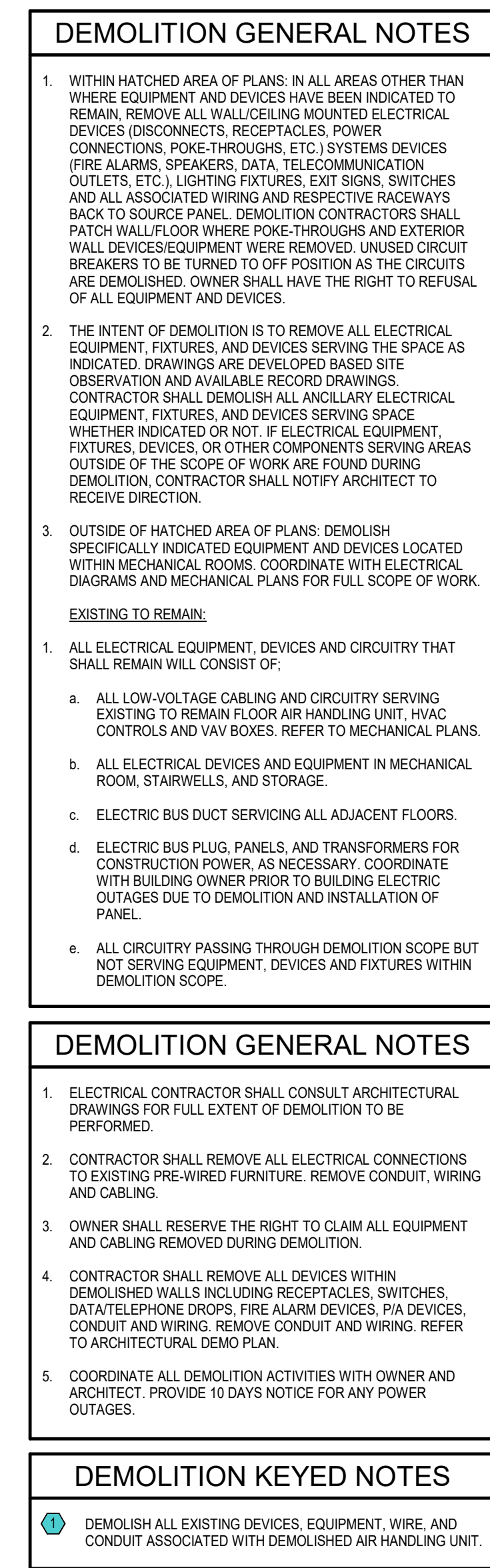
[illegible]

SHEET NAME _____
DATE _____ JUNE 17, 2026

PROJECT NUMBER 175825

E-001

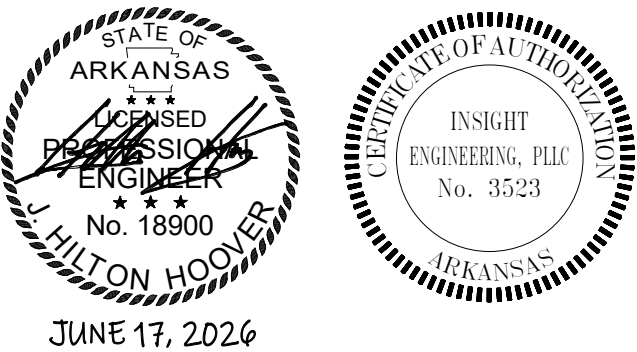
SHEET NUMBER _____



f t in

1 CAPITAL MALL,
LITTLE ROCK, AR
72201

PROJECT NAME _____



EAL _____

REVISIONS

[illegible]

LEVEL 4 - AREA B -
ELECTRICAL
DEMOLITION

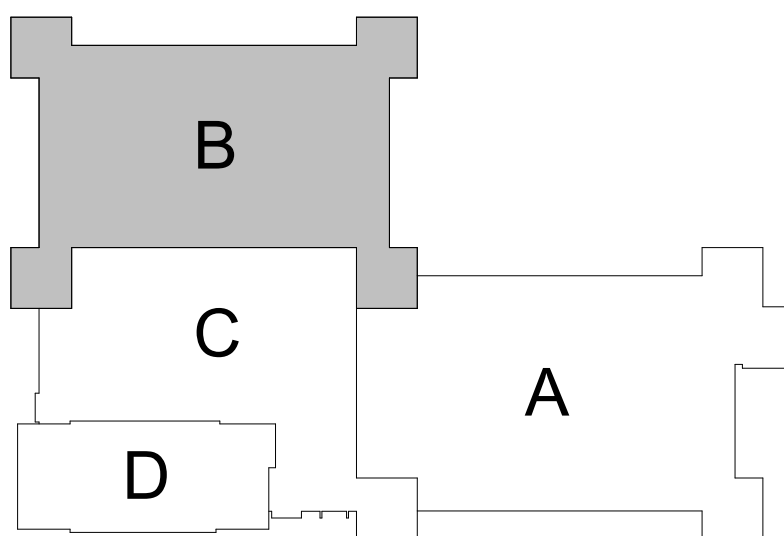
HEET _____
AME _____
DATE _____ JUNE 17, 2026

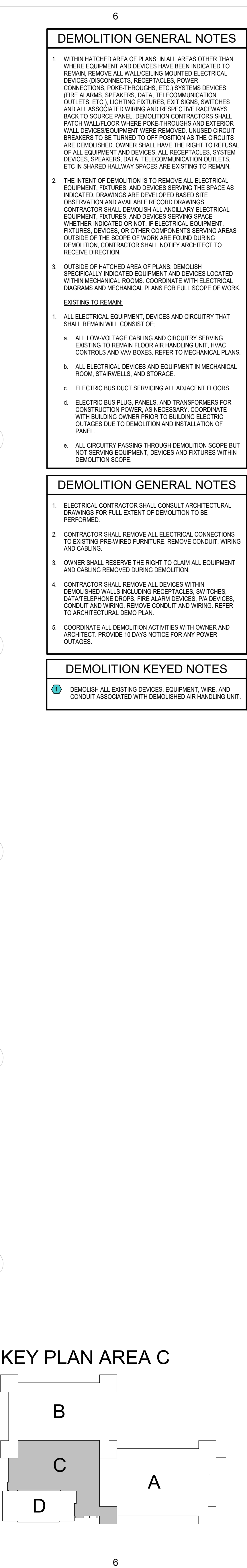
PROJECT NUMBER 175825

ED101

SHEET NUMBER _____

 **A1** **LEVEL 4 - AREA B - ELECTRICAL DEMOLITION**
1/8" = 1'-0"





SHEET NUMBER



1. ELECTRICAL CONTRACTOR SHALL CONSULT ARCHITECTURAL DRAWINGS FOR FULL EXTENT OF DEMOLITION TO BE PERFORMED.
2. OWNER SHALL RESERVE THE RIGHT TO CLAIM ALL EQUIPMENT AND CABLING REMOVED DURING DEMOLITION.
3. COORDINATE ALL DEMOLITION ACTIVITIES WITH OWNER AND ARCHITECT. PROVIDE 10 DAYS NOTICE FOR ANY POWER OUTAGES.

1. ALL ELECTRICAL EQUIPMENT, DEVICES AND CIRCUITRY THAT SHALL REMAIN WILL CONSIST OF:
 - a. ALL LOW-VOLTAGE CABLEING AND CIRCUITRY SERVING EXISTING TO REMAIN FLOOR AIR HANDLING UNIT, HVAC CONTROLS AND VAV BOXES. REFER TO MECHANICAL PLANS
 - b. ALL ELECTRICAL DEVICES AND EQUIPMENT IN MECHANICAL ROOM, STAIRWELLS, AND STORAGE.
 - c. ELECTRICAL BUS DUCT SERVING ALL ADJACENT FLOORS.
 - d. EXISTING BUS PLUGS AND TRANSFORMERS FOR CONSTRUCTION POWER, AS NECESSARY. COORDINATE WITH BUILDING OWNER PRIOR TO BUILDING ELECTRICAL OUTAGES DUE TO DEMOLITION AND INSTALLATION OF NEW ELECTRICAL.
 - e. ALL CIRCUITRY PASSING THROUGH DEMOLITION SCOPE BUT NOT SERVING EQUIPMENT, DEVICES AND FIXTURES WITHIN DEMOLITION SCOPE.

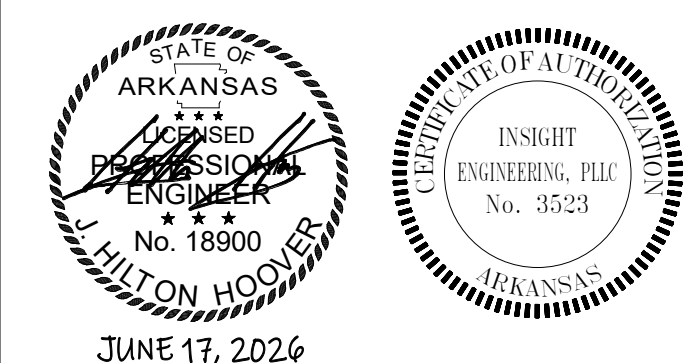
1. EXISTING TTB, REMOVE UNUSED TELEPHONE WIRE FROM PUNCH DOWN BLOCKS TO TERMINATIONS.
2. DATA CABLE IN FLOOR DUCT, REMOVE NON-OPERABLE CABLE BACK TO TERMINATION.
3. EXISTING TO REMAIN SONITROL ELECTRONIC SECURITY CONTROL PANEL. COORDINATE WITH CAPITAL POLICE FOR ANY SHUT DOWNS OR OUTAGES PRIOR TO ROUGH IN.
4. DEMOLISH EXISTING 30A BUS PLUG, AND ALL WIRE AND CONDUIT ASSOCIATED.

f t in

DIVISION OF
BUILDING
AUTHORITY

1 CAPITAL MALL,
LITTLE ROCK, AR
72201

PROJECT NAME _____



SEAL _____

REVISIONS _____

[illegible]

MECHANICAL ROOM -
AREA-B & AREA C -
ELECTRICAL
DEMOLITION

SHEET _____
NAME _____

DATE _____ JUNE 17, 2026

PROJECT NUMBER 175825

ED201

SHEET NUMBER _____



- ① EXISTING 100A/3P BUS PLUG BY GENERAL ELECTRIC.
- ② EXISTING 200A/3P BUS PLUG BY GENERAL ELECTRIC.
- ③ PROVIDE NEW 200A/3P GE BUS PLUG FUSED TO 125A, EQUAL TO GE ARMOR-CLAD FLEX-APLUG UNIT 200A, 3P, 600VAC.

1 EXISTING 100A/3P BUS PLUG BY GENERAL ELECTRIC

B



SHEET NUMBER—

Branch Panel: BJ										NEW									
Panel Location:					Volts: 480/277 Wye					A.I.C. Rating: 10K AIC									
Supply From:					Phases: 3					Bus Rating: 100 A									
Mounting: SURFACE					Wires: 4					MCB Rating: MLO									
Enclosure: NEMA 1																			
Notes:																			
(*) - INDICATES A NEW BREAKER CONNECTED TO AN EXISTING CIRCUIT. BOLD TEXT INDICATES A NEW BREAKER CONNECTED TO A NEW CIRCUIT.																			
CK T	Circuit Description	Trip (A)	Pol es	A	B	C	Pol es	Trip (A)	Circuit Description	CK T									
1	EXISTING *	20	1	0	0			1	20 EXISTING *	2									
3	EXISTING *	20	1		0	0		1	20 EXISTING *	4									
5	EXISTING *	20	1			0	0	1	20 EXISTING *	6									
7	EXISTING *	20	1	0	0			1	20 EXISTING *	8									
9	EXISTING *	20	1		0	0		1	20 EXISTING *	10									
11	EXISTING *	20	1			0	0	1	20 EXISTING *	12									
13	EXISTING *	20	1	0	0			1	20 EXISTING *	14									
15	EXISTING *	20	1		0	0		1	20 EXISTING *	16									
17	EXISTING *	20	1			0	0	1	20 EXISTING *	18									
19	EXISTING *	20	1	0	0			1	20 EXISTING *	20									
21	EXISTING *	20	1		0	0		1	20 EXISTING *	22									
23	EXISTING *	20	1			0	0	1	20 EXISTING *	24									
25	LTG AREA B	20	1	1020	0			1	20 SPARE	26									
27	SPARE	20	1		0	0		1	20 SPARE	28									
29	SPARE	20	1			0	0	1	20 SPARE	30									
31	SPARE	20	1	0	0			1	20 SPARE	32									
33	SPARE	20	1		0	0		1	20 SPARE	34									
35	SPARE	20	1			0	0	1	20 SPARE	36									
37	SPARE	20	1	0	0			1	20 SPARE	38									
39	SPARE	20	1		0	0		1	20 SPARE	40									
41	SPARE	20	1			0	0	1	20 SPARE	42									
Total Load:		1020 VA		0 VA		0 VA													
Total Amps:		4 A		0 A		0 A													
Load Classification		Connected Load		Demand Factor		Estimated Demand		Panel Totals											
LIGHTING		1020 VA		100.00%		1020 VA		Total Conn. Load: 1020 VA											
								Total Est. Demand: 1020 VA											
								Total Conn. Current: 1 A											
								Total Est. Demand Current: 1 A											

Branch Panel: BL										NEW									
Panel Location:					Volts: 120/208 Wye					A.I.C. Rating: 10K AIC									
Supply From:					Phases: 3					Bus Rating: 225 A									
Mounting: SURFACE					Wires: 4					MCB Rating: 225 A									
Enclosure: NEMA 1																			
Notes:																			
ENABLE FEED THROUGH LUGS TO PANEL BM. (*) - INDICATES A NEW BREAKER CONNECTED TO AN EXISTING CIRCUIT. BOLD TEXT INDICATES A NEW CIRCUIT AND BREAKER.																			
CK T	Circuit Description	Trip (A)	Pol	A			B			C			Pol	Trip (A)	Circuit Description	CK T			
1	EXISTING *	20	1	0	0							1	20	EXISTING *	2				
3	EXISTING *	20	1			0	0					1	20	EXISTING *	4				
5	EXISTING *	20	1						0	0	1	20	EXISTING *	6					
7	EXISTING *	20	1	0	0							1	20	EXISTING *	8				
9	EXISTING *	20	1			0	0					1	30	EXISTING *	10				
11	EXISTING *	20	1						0	0	1	20	EXISTING *	12					
13	EXISTING *	20	1	0	0							1	20	EXISTING *	14				
15	EXISTING *	20	1			0	0					1	20	EXISTING *	16				
17	EXISTING *	30	1						0	0	1	20	EXISTING *	18					
19	EXISTING *	20	1	0	0							1	20	EXISTING *	20				
21	EXISTING *	30	1			0	0					1	20	EXISTING *	22				
23	EXISTING *	20	1						0	0	1	20	EXISTING *	24					
25	EXISTING *	20	1	0	0							1	20	EXISTING *	26				
27	EXISTING *	20	1			0	0					1	20	EXISTING *	28				
29	EXISTING *	20	1						0	0	1	20	EXISTING *	30					
31	EXISTING *	20	1	0	0							1	20	EXISTING *	32				
33	EXISTING *	20	1			0	0					1	20	EXISTING *	34				
35	EXISTING *	20	1						0	0	1	20	EXISTING *	36					
37	EXISTING *	20	1	0	0							1	20	EXISTING *	38				
39	LTG AHU-4B	20	1			500	100					1	20	DUCT DETECTOR	40				
41	SPARE	20	1						0	0	1	20	SPARE	42					
43	SPARE	20	1	0	0							1	20	SPARE	44				
45	SPARE	20	1			0	0					1	20	SPARE	46				
47	SPARE	20	1						0	0	1	20	SPARE	48					
49	SPARE	20	1	0	0							1	20	SPARE	50				
51	SPARE	20	1			0	0					1	20	SPARE	52				
53	SPARE	20	1						0	0	1	20	SPARE	54					
55	SPARE	20	1	0	0							1	20	SPARE	56				
57	SPARE	20	1			0	0					1	20	SPARE	58				
59	SPARE	20	1						0	0	1	20	SPARE	60					
61	SPARE	20	1	0	0							1	20	SPARE	62				
63	SPARE	20	1			0	0					1	20	SPARE	64				
65	SPARE	20	1						0	0	1	20	SPARE	66					
67	SPARE	20	1	0	0							1	20	SPARE	68				
69	SPARE	20	1			0	0					1	20	SPARE	70				
71	SPARE	20	1						0	0	1	20	SPARE	72					
73	SPARE	20	1	0	0							1	20	SPARE	74				
75	SPARE	20	1			0	0					1	20	SPARE	76				
77	SPARE	--	1						--	--	1	--	SPACE	78					
79	SPARE	--	1	--	--						1	--	SPACE	80					
81	SPARE	--	1			--	--				1	--	SPACE	82					
83	SPARE	--	1			--	--				1	--	SPACE	84					
Total Load:		0 VA		600 VA		0 VA													
Total Amps:		0 A		5 A		0 A													
Load Classification		Connected Load		Demand Factor		Estimated Demand		Panel Totals											
POWER		600 VA		100.00%		600 VA		Total Conn. Load: 600 VA											
								Total Est. Demand: 600 VA											
								Total Conn. Current: 2 A											
								Total Est. Demand Current: 2 A											

Branch Panel: BK										NEW									
Panel Location:					Volts: 480/277 Wye					A.I.C. Rating: 10K AIC									
Supply From:					Phases: 3					Bus Rating: 100 A									
Mounting: SURFACE					Wires: 4					MCB Rating: MLO									
Enclosure: NEMA 1																			
Notes:																			
(*) - INDICATES A NEW BREAKER CONNECTED TO AN EXISTING CIRCUIT. BOLD TEXT INDICATES A NEW CIRCUIT AND BREAKER.																			
CK T	Circuit Description	Trip (A)	Pol es	A	B	C	Pol es	Trip (A)	Circuit Description	CK T									
1	EXISTING *	40	3	0	0			3	15 EXISTING *	2									
3	--	--	--		0	0		--	--	4									
5	--	--	--			0	0	--	--	6									
7	EXISTING *	15	3	0	6124			3	30 AHU-4B	8									
9	--	--	--		0	6124		--	--	10									
11	--	--	--			0	6124	--	--	12									
13	SPARE	20	1	0				1	20 SPARE	16									
15	SPARE	20	1		0	0		1	20 SPARE	18									
17	SPARE	20	1				0	0	1	20 SPARE	20								
19	SPARE	20	1	0	0			1	20 SPARE	22									
21	SPARE	20	1		0	0		1	20 SPARE	24									
23	SPARE	20	1				0	0	1	20 SPARE	26								
25	SPARE	20	1	0	0			1	20 SPARE	28									
27	SPARE	--	1		--	--		1	-- SPARE	30									
29	SPARE	--	1				--	--	1	-- SPARE	32								
31	SPARE	--	1	--	--			1	-- SPARE	34									
33	SPARE	--	1		--	--		1	-- SPARE	36									
35	SPARE	--	1				--	--	1	-- SPARE	38								
37	SPARE	--	1	--	--			1	-- SPARE	40									
39	SPARE	--	1		--	--		1	-- SPARE	42									
41	SPARE	--	1				--	--	1	-- SPARE	44								
Total Load:		6124 VA		6124 VA		6124 VA													
Total Amps:		22 A		22 A		22 A													
Load Classification		Connected Load		Demand Factor		Estimated Demand		Panel Totals											
HVAC		18373 VA		100.00%		18373 VA		Total Conn. Load: 18373 VA											
								Total Est. Demand: 18373 VA											
								Total Conn. Current: 22 A											
								Total Est. Demand Current: 22 A											

1

2

3

4

5

6

Branch Panel: BG

Panel Location:
Supply From:
Mounting: SURFACE
Enclosure: NEMA 1

Volts: 120/208 Wye
Phases: 3
Wires: 4

EXISTING
A.I.C. Rating: 10K AIC
Bus Rating: 225 A
MCB Rating: 225 A

Notes:
BOLD TEXT INDICATES AN EXISTING BREAKER CONNECTED TO A NEW CIRCUIT.

CK T	Circuit Description	Trip (A)	Poles	A	B	C	Poles	Trip (A)	Circuit Description	CK T		
1	EXISTING	20	1	0	0		2	20	EXISTING	2		
3	EXISTING	20	1		0	0	--	--		4		
5	EXISTING	20	1			0	0	1	20	EXISTING	6	
7	EXISTING	20	1	0	0		1	20	EXISTING	8		
9	EXISTING	20	1		0	0		1	20	EXISTING	10	
11	EXISTING	20	1			0	0	1	30	EXISTING	12	
13	EXISTING	20	1	0	0		1	20	EXISTING	14		
15	EXISTING	20	1		0	0		1	20	EXISTING	16	
17	EXISTING	20	1			0	0	1	20	EXISTING	18	
19	EXISTING	20	1	0	0		1	20	EXISTING	20		
21	EXISTING	20	1		0	0		1	20	EXISTING	22	
23	EXISTING	20	1			0	0	1	20	EXISTING	24	
25	EXISTING	20	1	0	0		1	20	EXISTING	26		
27	EXISTING	20	1		0	0		1	20	EXISTING	28	
29	EXISTING	20	1			0	0	2	30	EXISTING	30	
31	EXISTING	20	1	0	0		--	--		32		
33	EXISTING	20	1		0	720		1	RCPT AREA C	34		
35	EXISTING	20	1				0	0	1	20	EXISTING	36
37	EXISTING	20	1	0	0			1	30	EXISTING SPARE	38	
39	EXISTING	20	1		0	0		1	20	EXISTING	40	
41	EXISTING	20	1			0	0	1	20	EXISTING	42	
43	EXISTING	20	1	0	540			1	20	RCPT AREA C	44	
45	EXISTING	20	1		0	900		1	20	RCPT AREA C	46	
47	EXISTING	20	1			0	900	1	20	RCPT AREA C HALLWAY	48	
49	EXISTING	20	1	0	900			1	20	RCPT AREA C HALLWAY	50	
51	EXISTING	20	1		0	250		1	20	VAV BOXES AREA C	52	
53	EXISTING	20	1			0	300	1	20	VAV BOXES AREA C	54	
55	EXISTING	20	1	0	200			1	20	DUOT DETECTOR	56	
57	EXISTING	20	1		0	100		1	20	LTG AHU-4C	58	
59	EXISTING	20	1			0	0	1	20	EXISTING SPARE	60	
61	EXISTING	20	1	0	0			1	20	EXISTING SPARE	62	
63	EXISTING	20	1		0	0		1	20	EXISTING SPARE	64	
65	EXISTING	20	1			0	0	1	20	EXISTING SPARE	66	
67	EXISTING	20	1	0	0			1	20	EXISTING SPARE	68	
69	EXISTING	20	1		0	0		1	20	EXISTING SPARE	70	
71	EXISTING	20	1			0	0	1	20	EXISTING SPARE	72	
73	EXISTING	20	1	0	0			1	20	EXISTING SPARE	74	
75	EXISTING	20	1		0	0		1	20	EXISTING SPARE	76	
77	EXISTING	20	1			0	0	1	20	EXISTING SPARE	78	
79	EXISTING	20	1	0	0			1	20	EXISTING SPARE	80	
81	EXISTING	20	1		0	0		1	20	EXISTING SPARE	82	
83	EXISTING	20	1			0	--	1	--	SPACE	84	
Total Load:		1640 VA		1970 VA		1200 VA						
Total Amps:		14 A		17 A		10 A						
Load Classification		Connected Load		Demand Factor		Estimated Demand		Panel Totals				
POWER		850 VA		100.00%		850 VA		Total Conn. Load: 4810 VA				
RECEPTACLE		3960 VA		100.00%		3960 VA		Total Est. Demand: 4810 VA				
								Total Conn. Current: 13 A				
								Total Est. Demand Current: 13 A				

Branch Panel: SB

Panel Location:
Supply From:
Mounting: SURFACE
Enclosure: NEMA 1

Volts: 120/208 Wye
Phases: 3
Wires: 4

NEW
A.I.C. Rating: 10K AIC
Bus Rating: 225 A
MCB Rating: 225 A

Notes:
(*) - INDICATES A NEW BREAKER CONNECTED TO AN EXISTING CIRCUIT.

CK T	Circuit Description	Trip (A)	Poles	A	B	C	Poles	Trip (A)	Circuit Description	CK T	
1	EXISTING *	30	3	0	0		1	20	EXISTING *	2	
3	--	--	--		0	0		1	20	EXISTING *	4
5	--	--	--			0	0	1	20	EXISTING *	6
7	EXISTING *	30	1	0	0		1	20	EXISTING *	8	
9	EXISTING *	20	1		0	0		1	20	EXISTING *	10
11	EXISTING *	20	1			0	0	1	20	EXISTING *	12
13	EXISTING *	20	1	0	0		1	20	EXISTING *	14	
15	EXISTING *	20	1		0	0		1	20	EXISTING *	16
17	EXISTING *	20	1			0	0	1	20	EXISTING *	18
19	EXISTING *	20	1		0	0		1	20	EXISTING *	20
21	EXISTING *	30	1		0	0		1	20	EXISTING *	22
23	EXISTING *	30	1			0	0	1	20	EXISTING *	24
25	EXISTING *	30	2	0	0		1	20	EXISTING *	26	
27	--	--	--		0	0		2	30	EXISTING *	28
29	EXISTING *	30	1			0	0	--	--		30
31	EXISTING *	30	1	0	0			1	20	EXISTING *	32
33	EXISTING *	30	1		0	0		1	20	EXISTING *	34
35	EXISTING *	30	1			0	0	1	20	EXISTING *	36
37	EXISTING *	30	1	0	0		3	30	EXISTING *	38	
39	EXISTING *	20	2		0	0		--	--		40
41	--	--	--			0	0	--	--		42
43	SPARE	20	1		0	0		1	20	SPARE	44
45	SPARE	20	1			0	0	1	20	SPARE	46
47	SPARE	20	1			0	0	1	20	SPARE	48
49	SPARE	20	1	0	0		1	20	SPARE	50	
51	SPARE	20	1			0	0	1	20	SPARE	52
53	SPARE	20	1			0	0	1	20	SPARE	54
55	SPARE	20	1	0	0			1	20	SPARE	56
57	SPARE	20	1		0	0		1	20	SPARE	58
59	SPARE	20	1			0	0	1	20	SPARE	60
61	SPARE	20	1	0	0			1	20	SPARE	62
63	SPARE	20	1		0	0		1	20	SPARE	64
65	SPARE	20	1			0	0	1	20	SPARE	66
67	SPARE	20	1	0	0			1	20	SPARE	68
69	SPARE	20	1			0	0	1	20	SPARE	70
71	SPARE	20	1			0	0	1	20	SPARE	72
73	SPARE	20	1	0	0			1	20	SPARE	74
75	SPARE	20	1			0	0	1	20	SPARE	76
77	SPARE	--	1			--	--	1	--	SPACE	78
79	SPARE	--	1	--	--			1	--	SPACE	80
81	SPARE	--	1		--	--	--	1	--	SPACE	82
83	SPARE	--	1			--	--	1	--	SPACE	84
Total Load:		0 VA		0 VA		0 VA					
Total Amps:		0 A		0 A		0 A					
Load Classification		Connected Load		Demand Factor		Estimated Demand		Panel Totals			
								Total Conn. Load: 0 VA			
								Total Est. Demand: 0 VA			
								Total Conn. Current: 0 A			
								Total Est. Demand Current: 0 A			

Branch Panel: BE

Panel Location:
Supply From:
Mounting: SURFACE
Enclosure: NEMA 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

EXISTING
A.I.C. Rating: 10K AIC
Bus Rating: 225 A
MCB Rating: MLO

Notes:
BOLD TEXT INDICATES AN EXISTING BREAKER CONNECTED TO A NEW CIRCUIT.

CK T	Circuit Description	Trip (A)	Poles	"A"	"B"	"C"	Poles	Trip (A)	Circuit Description	CK T	
1	EXISTING	20	1	0	0		1	20	EXISTING	2	
3	EXISTING	20	1		0	0		1	20	EXISTING	4
5	EXISTING	20	1			0	0	1	20	EXISTING	6
7	EXISTING	20	1	0	0		1	20	EXISTING	8	
9	EXISTING	20	1		0	0		1	20	EXISTING	10
11	EXISTING	20	1			0	0	1	20	EXISTING	12
13	EXISTING	20	1	0	0		1	20	EXISTING	14	
15	EXISTING	20	1		0	0		1	20	EXISTING	16
17	EXISTING	20	1			0	0	1	20	EXISTING	18
19	EXISTING	20	1	0	0		1	20	EXISTING	20	
21	EXISTING	20	1		0	540		1	20	LTG AREA C	22
23	EXISTING	20	1			0	1350	1	20	LTG HALLWAY	24
25	EXISTING	20	1	0	0			1	20	EXISTING SPARE	26
27	EXISTING	20	1		0	0		1	20	EXISTING SPARE	28
29	EXISTING	20	1			0	0	1	20	EXISTING SPARE	30
Total Load:		0 VA		540 VA		1350 VA					
Total Amps:		0 A		2 A		5 A					
Load Classification		Connected Load		Demand Factor		Estimated Demand		Panel Totals			
LIGHTING		1890 VA		100.00%		1890 VA		Total Conn. Load: 1890 VA			
								Total Est. Demand: 1890 VA			
								Total Conn. Current: 2 A			
								Total Est. Demand Current: 2 A			

Branch Panel: EMB

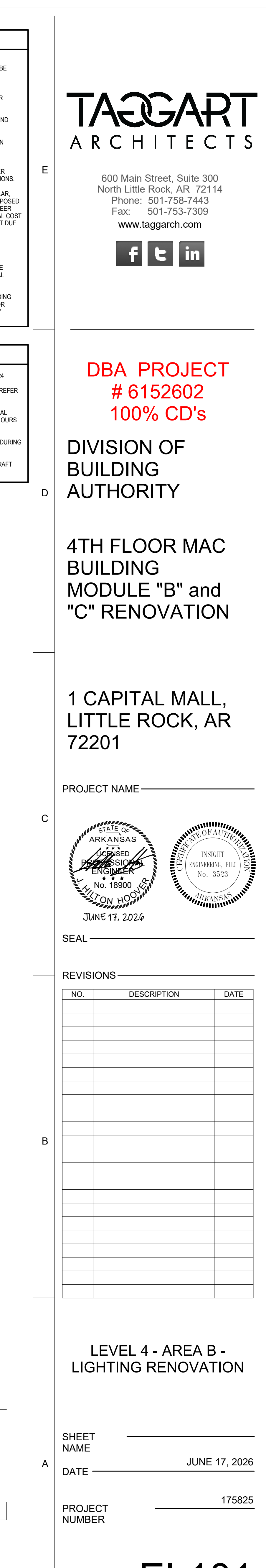
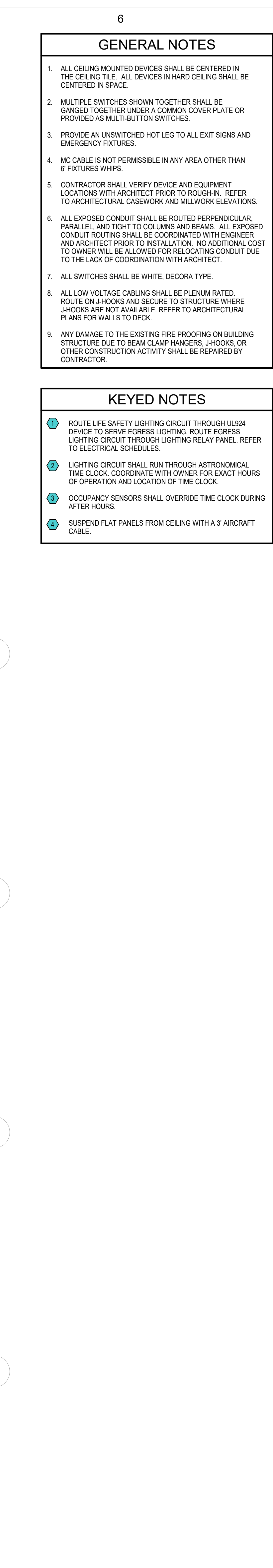
Panel Location:
Supply From:
Mounting: SURFACE
Enclosure: NEMA 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

NEW
A.I.C. Rating: 10K AIC
Bus Rating: 100 A
MCB Rating: MLO

Notes:
(*) - INDICATES A NEW BREAKER CONNECTED TO AN EXISTING CIRCUIT. BOLD TEXT INDICATES A NEW BREAKER FOR A NEW CIRCUIT.

CK T	Circuit Description	Trip (A)	Poles	"A"	"B"	"C"	Poles	Trip (A)	Circuit Description	CK T	
1	EXISTING *	20	1	0	0		1	20	EXISTING *	2	
3	EXISTING *	20	1		0	0		1	20	EXISTING *	4
5	LTG EM AREA B	20	1			270	0	1	20	EXISTING *	6
7	LTG EM AREA C	20	1	120	0		1	20	EXISTING *	8	
9	LTG EM HALLWAY	20	1		330	0	1	20	EXISTING *	10	
11	SPARE	20	1			0	0	1	20	SPARE	12
13	SPARE	20	1	0	0		1	20	SPARE	14	
15	SPARE	20	1		0	0		1	20	SPARE	16
17	SPARE	20	1			0	0	1	20	SPARE	18
19	SPARE	20	1	0	0		1	20	SPARE	20	
21	SPARE	20	1		0	0		1	20	SPARE	



SHEET NUMBER _____



SHEET _____
NAME _____

DATE _____ JUNE 17, 202

PROJECT NUMBER 17582

EL102

SHEET NUMBER _____

1. ALL CEILING MOUNTED DEVICES SHALL BE CENTERED IN THE CEILING GRID. ALL DEVICES IN HARD CEILING SHALL BE CENTERED IN THE GRID.
2. MULTIPLE SWITCHES SHOWN TOGETHER SHALL BE GANGED TOGETHER UNDER A COMMON COVER PLATE OR PROVIDE AN INDIVIDUAL COVER PLATE FOR EACH SWITCH.
3. PROVIDE AN UNSWITCHED HOT LEG TO ALL EXIT SIGNS AND EMERGENCY FURNITURE.
4. MC CABLE IS NOT PERMISSIBLE IN ANY AREA OTHER THAN 6' FIXTURE WHIPS.
5. CONTRACTOR SHALL VERIFY DEVICE AND EQUIPMENT LOCATION WITH ARCHITECT PRIOR TO ROUGHEN. REFER TO ARCHITECTURAL, CASEWORK AND MILLWORK ELEVATIONS.
6. ALL EXPOSED CONDUIT SHALL BE ROUTED PERPENDICULAR TO WALLS AND CEILING. CONDUIT SHALL BE CLAMPED TO WALLS AND CEILING. CONDUIT ROUTING SHALL BE COORDINATED WITH ENGINEER AND CONTRACTOR PRIOR TO CONSTRUCTION. ALL COST TO OWNER WILL BE ALLOWED FOR RELOCATING CONDUIT DUE TO THE LACK OF COORDINATION WITH ARCHITECT.
7. ALL SWITCHES SHALL BE WHITE. DECORATE TYPE.
8. ALL LOW VOLTAGE CABLING SHALL BE PLENUM RATED. ROUTING SHALL BE COORDINATED WITH ARCHITECT WHERE JOCKS ARE NOT AVAILABLE. REFER TO ARCHITECTURAL PLANS FOR JOCK LOCATIONS.
9. ANY DAMAGE TO THE EXISTING FIRE PROOFING ON BUILDING STRUCTURE DUE TO BEAM CLAMP HANGERS, SHOOKS OR OTHER CONSTRUCTION ACTIVITY SHALL BE REPAIRED BY CONTRACTOR.

- ① ROUTE LIFE SAFETY LIGHTING CIRCUIT THROUGH UL924 DEVICE TO SERVE EGRESS LIGHTING. ROUTE EGRESS LIGHTING CIRCUIT THROUGH LIGHTING RELAY PANEL. REFER TO ELECTRICAL SCHEDULES.
- ② LIGHTING CIRCUIT SHALL RUN THROUGH ASTRONOMICAL TIME CLOCK. COORDINATE WITH OWNER FOR EXACT HOURS OF OPERATION AND LOCATION OF TIME CLOCK.
- ③ OCCUPANCY SENSORS SHALL OVERRIDE TIME CLOCK DURING AFTER HOURS.
- ④ SUSPEND FLAT PANELS FROM CEILING WITH A 3" AIRCRAFT CABLE.

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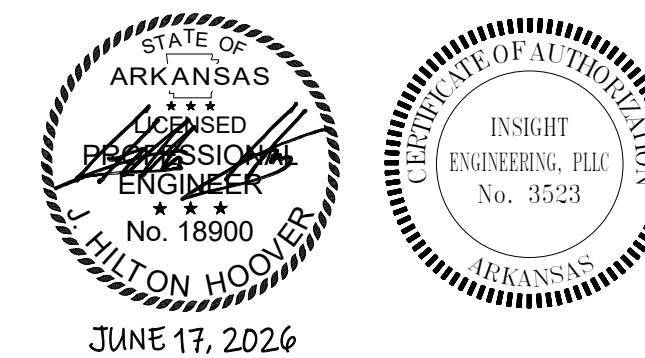
DBA PROJECT
6152602
100% CD's

DIVISION OF
BUILDING
AUTHORITY

4TH FLOOR MAC BUILDING MODULE "B" and "C" RENOVATION

1 CAPITAL MALL,
LITTLE ROCK, AR
72201

PROJECT NAME _____

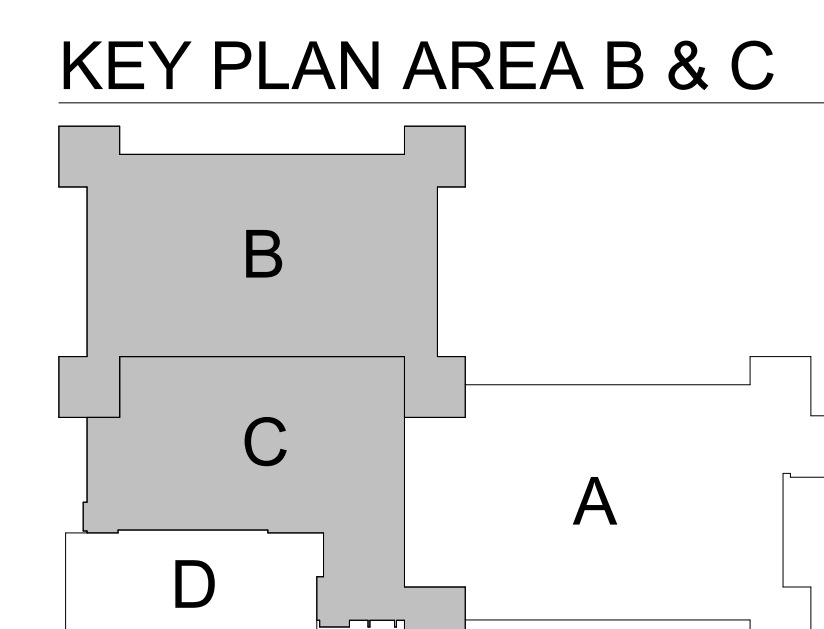
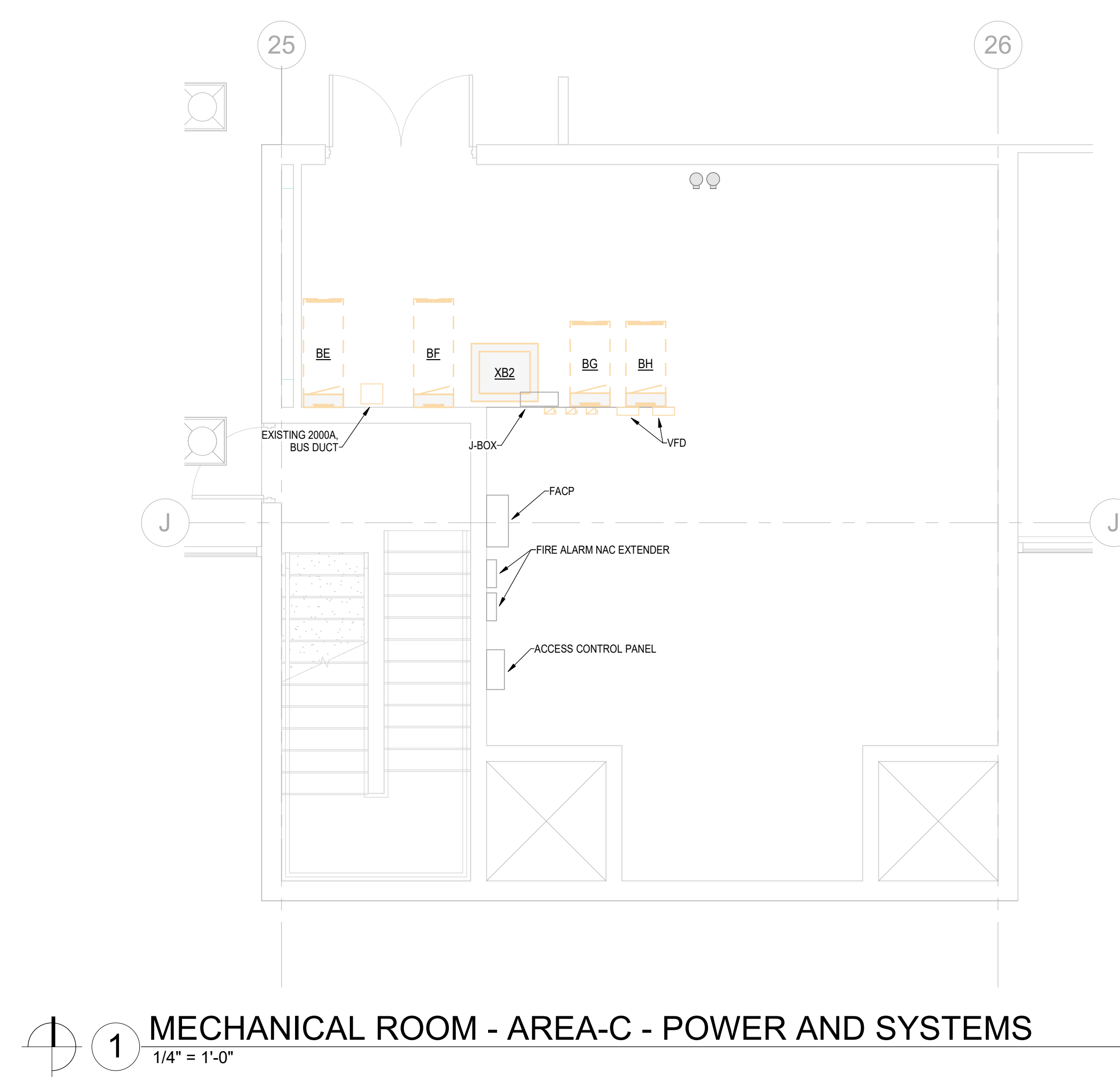
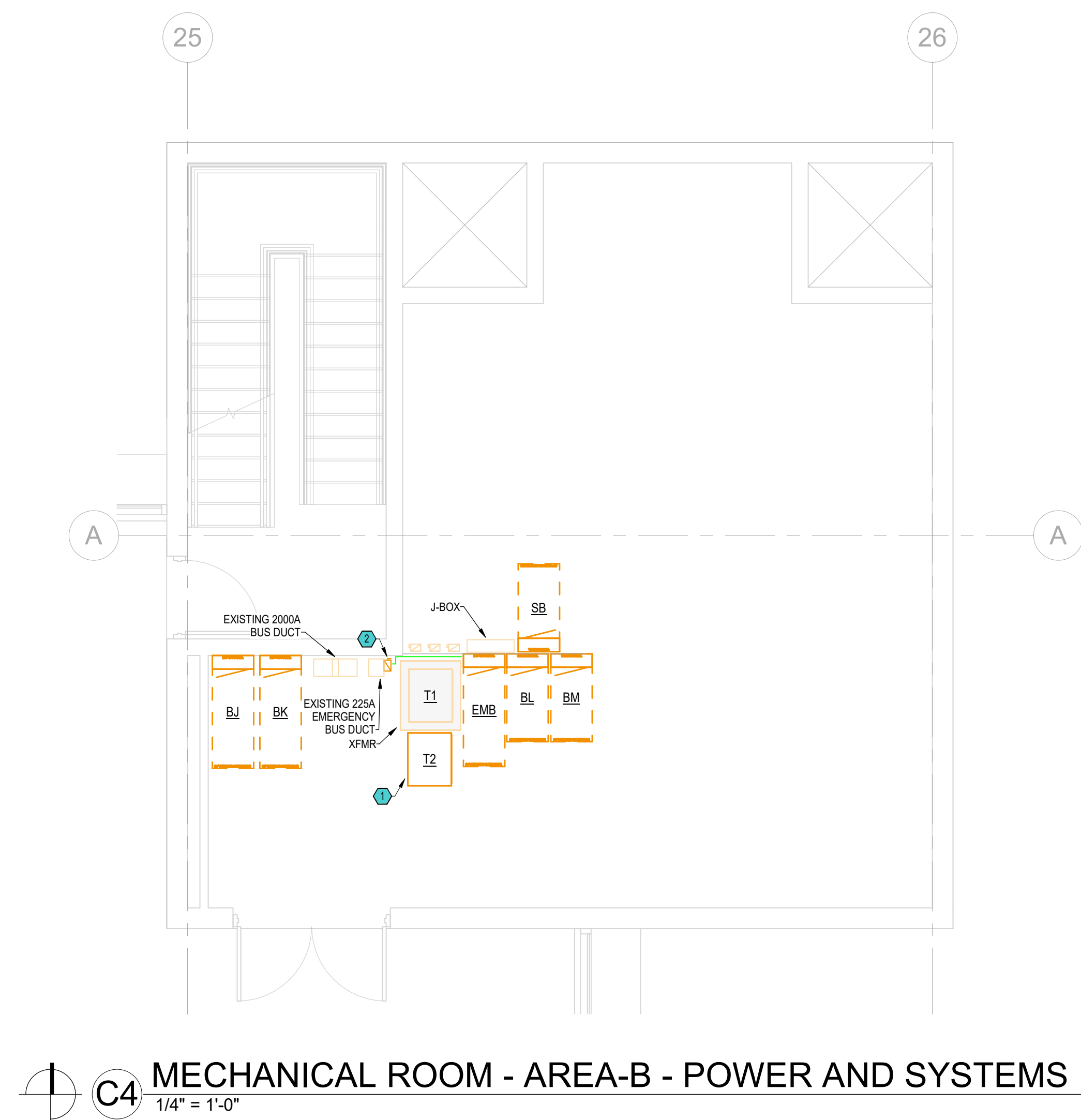


SEAL _____

REVISIONS

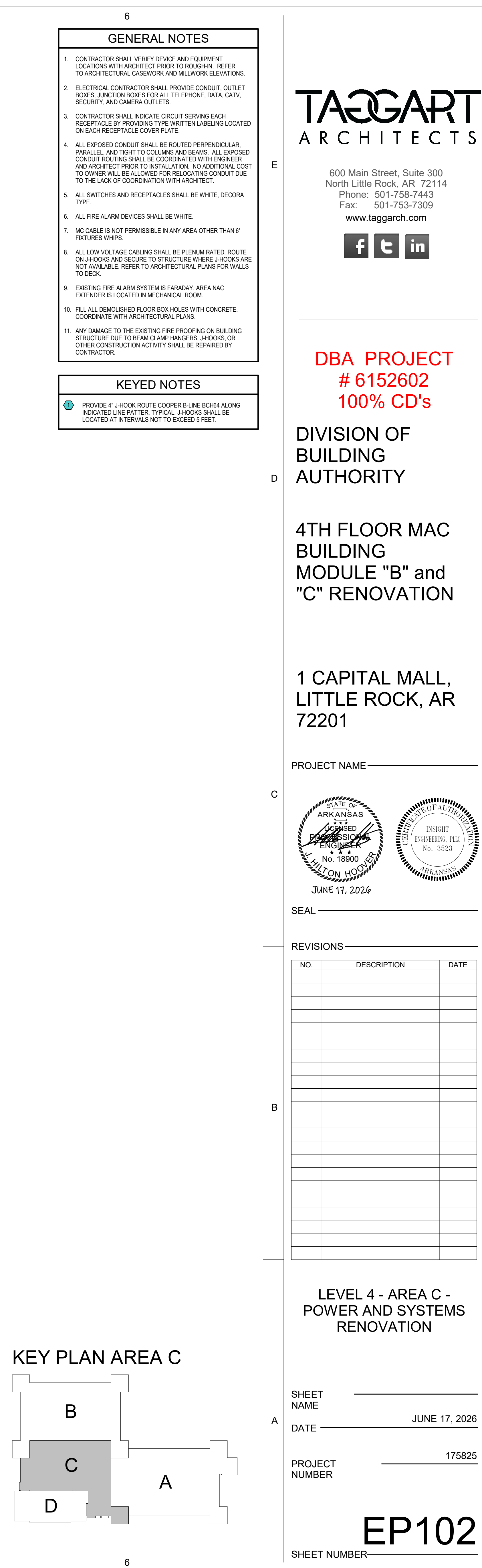
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LEVEL 4 - AREA C -
LIGHTING RENOVATION



EL201

SHEET NUMBER _____



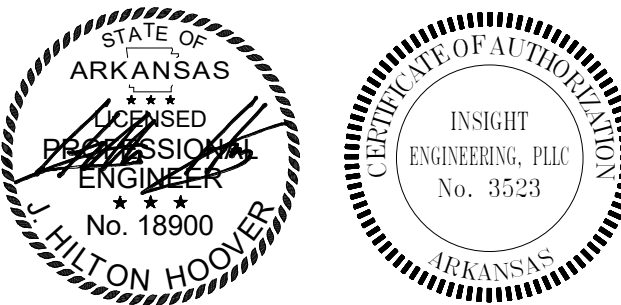
DBA PROJECT
6152602
100% CD's

DIVISION OF BUILDING AUTHORITY

4TH FLOOR MAC BUILDING MODULE "B" and "C" RENOVATION

1 CAPITAL MALL,
LITTLE ROCK, AR
72201

PROJECT NAME _____



EAL

REVISIONS

[illegible]

LEVEL 4 - AREA C -
POWER AND SYSTEMS
RENOVATION

HEET _____

DATE JUNE 17, 2026

PROJECT NUMBER 175825

EP102

SHEET NUMBER

