

EXISTING PANEL BOARD SCHEDULE													
PANELBOARD		VOLTS: 208 Y/120 3Ø 4-WIRE BUS CAPACITY: 175 A A/C 42kA MCB: 175 A MTG: SURFACE M.L.O: ENCL: NEMA 1										TELE RM E-118	
NAME												LOCATION	
No.	BKR	DESCRIPTION	TYPE	LOAD	L1	L2	L3	LOAD	TYPE	DESCRIPTION	BKR	No.	
1	20A/1P	LTS. VAULT, BR. WATER COOLER			0					RECEPTACLES RM. 109	20A/1P	2	
3	20A/1P	LIGHTS ROOM 103				0				LIGHTS RM. 105, 106, 107, 116	20A/1P	4	
5	20A/1P	LIGHTS CASHIER & LOBBY					0			LIGHTS RM. 108-110	20A/1P	6	
7	20A/1P	ELEVATOR LIGHTS			0					FIRLE ALARM PANEL	20A/1P	8	
9	20A/1P	ELEVATOR RM. PIT, LT/REC				0				RECEPT. AT PHONE BOARD	20A/1P	10	
11	20A/1P	RECEPT. RM. 110, 111					0			RECEPT. R. 107 GF/WATER COOLER	20A/1P	12	
13	20A/1P	RECEPT. HALL/OFF. 112, 113			0							14	
15	20A/1P	QUAD RECEPT. RM. 105				0				PANEL L3	100A/3P	16	
17	20A/1P	RECEPT. HALL, RM. 105					0					18	
19	20A/1P	RECEPT. RM 103			0							20	
21	20A/1P	RECEPT. CASHIER/CUST. LOBBY				0				ELEVATOR	100A/3P	22	
23	20A/1P	RECEPT. UNDER DRIVE-THRU COUNT.					0					24	
25	20A/1P	BATHROOM LIGHTS			0							26	
27	20A/1P	LIGHTS RM. 111, 112, 113				0				FURNACE #13	20A/2P	28	
29	20A/1P	SPARE					0					30	
31	20A/1P	SPARE			0					FURNACE #11	20A/2P	32	
33	20A/1P	SPARE				0						34	
35	20A/1P	OUTSIDE LIGHTS DRIVE-THRU					0			FURNACE #12	35A/3P	36	
37	20A/1P	SM. CAN LIGHTS HALL			0							38	
39	20A/1P	HALL & EMERGENCY LIGHTS				0				OUTSIDE LIGHTS BAYK DOOR	20A/1P	40	
41	20A/1P	SPRINKLER PUMP					0			SIGN OUT FRONT	20A/1P	42	

EXISTING PANELBOARD SCHEDULE													
PANELBOARD		VOLTS: 208 Y/120 3Ø 4-WIRE BUS CAPACITY: 200 A AIC: 42kA MCB: 200 A MTG: SURFACE MLO: ENCL: NEMA 1										TELE. RM E-118	
NAME												LOCATION	
No.	BKR	DESCRIPTION	TYPE	LOAD	L1	L2	L3	LOAD	TYPE	DESCRIPTION	BKR	No.	
1	20A/1P	LIGHTS RMS. 201 & 202			0					RECEPTS. RM. 207	20A/1P	2	
3	20A/1P	RECEPT. OFFICE 202				0				RECEPTS. RM. 207	20A/1P	4	
5	20A/1P	FLOOR RECEPT. CASHIER AREA DW.					0			RECEPTS. RM. 207	20A/1P	6	
7	20A/1P	RECEPTS. OFFICE 201, 202			0					HALL & EMERGENCY LIGHTS	20A/1P	8	
9	20A/1P	LIGHTS RM 200				0				SM. CAN LIGHTS HALL	20A/1P	10	
11	20A/1P	WATER HEATER LOBBY BATHROOM					0					12	
13	20A/1P	GFI'S RECEPTS. RM 210			0					AIR HANDLER #23	20A/2P	14	
15	20A/1P	TV MONITOR				0						16	
17	20A/1P	LIGHTS BATHROOM UP					0			AIR HANDLER #21	20A/2P	18	
19	20A/1P	LIGHTS RM 211, 212 CLOSETS			0					WATER CIRCULATOR PUMP	20A/1P	20	
21	20A/1P	RECEPTS. RM. 200				0				WATER HEATER	20A/1P	22	
23	20A/1P	RECEPTS. OFFS. 211, 212					0			WATER HEATER	20A/1P	24	
25	20A/1P	RECEPTS. UP			0							26	
27						0				AIR HANDLER #22		28	
29	30A/2P	SPARE									30A/3P	30	
31	20A/1P	LIGHTS ROOMS 207, 208, 209			0					SPARE	20A/1P	32	
33	20A/1P	RECEPTS. RM. 208, 209				0				SPARE	20A/1P	34	
35	20A/1P	LIGHTS ROOM 210					0			SPARE	20A/1P	36	
37	20A/1P	SPARE			0							38	
39						0				SPARE	30A/2P	40	
41	30A/2P	SPARE					0			SPARE	20A/1P	42	

EXISTING PANELBOARD SCHEDULE													
PANELBOARD		VOLTS: 208 Y/120 3Ø 4-WIRE BUS CAPACITY: 100 A A.C. 42KA MCB: MTG: SURFACE NAME: M.L.O: 100 A ENCL: NEMA 1										TELE RM E-118	
NAME												LOCATION	
No.	BKR	DESCRIPTION	TYPE	LOAD	L1	L2	L3	LOAD	TYPE	DESCRIPTION	BKR	No.	
1		BLANK			0					BLANK		2	
3	20A/1P	MOSLER TRAY				0				UP STAIRS REFRIDGERATOR	20A/1P	4	
5	20A/1P	MOSLER BLOWER					0			ALARM CIRCUIT	20A/1P	6	
7	20A/1P	HEAT IN CEILING			0					RECEPT. NEW OFFICE	20A/1P	8	
9	20A/1P	REFRIDGERATOR				0				RECEPT. NEW OFFICE	20A/1P	10	
11	20A/1P	RECEPT. KITCHEN					0			VAT FANS	20A/1P	12	
13	20A/1P	RECEPT. LEFT OF REFRIDGERATOR			0							14	
15	20A/1P	RECEPT. KITCHEN				0				RANGE	40A/2P	16	
17	20A/1P	RECEPT. KITCHEN					0			BLANK		18	
19	20A/1P	RECEPT. KITCHEN			0					UPS	20A/1P	20	
21	20A/1P	HEAT IN CEILING				0				EXISTING CIRCUIT	20A/1P	22	
23		BLANK					0					24	
25	20A/1P	FLOOR RECEPT, UP STAIRS			0					EXISTING CIRCUIT	30A/2P	26	
27						0				EXISTING CIRCUIT	20A/1P	28	
29	20A/1P	EXISTING CIRCUIT					0			EXISTING CIRCUIT	20A/1P	30	
31					0					EXISTING CIRCUIT	20A/1P	32	
33		BLANK				0				EXISTING CIRCUIT	20A/1P	34	
35		BLANK					0			EXISTING CIRCUIT	20A/1P	36	
37		BLANK			0					EXISTING CIRCUIT	20A/1P	38	
39		BLANK					0			EXISTING CIRCUIT	20A/1P	40	
41		BLANK					0			BLANK		42	



BROWN AND CALDWELL
900 HAMMOND DRIVE, SUITE 500
ATLANTA, GA 30328



THIS DRAWING IS NOT VALID
FOR CONSTRUCTION
PURPOSES UNLESS IT BEARS
THE SEAL AND SIGNATURE OF
A DULY REGISTERED
PROFESSIONAL



CONSTRUCTION
DOCUMENTS
07/01/2026



NCWSA OFFICE
ADDITION

[illegible]

LINE IS 2 INCHES
AT FULL SIZE

DESIGNED: MAP

DRAWN: MAP

CHECKED: JFW

CHECKED:

APPROVED:

FILENAME

BC PROJECT NUMBER

BC PROJECT NUMBER
616202

CLIENT PROJECT NUMBER

ELECTRICAL PANELBOARD SCHEDULES

DRAWING NUMBER

E503