PANELBOARD SCHEDULES

DATE: 07-May-12 | PANEL VOLTAGE: 208/120V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION | PHASE & WIRE: 3PH, 4W | 2=(NON-CONTINUOUS)
PANEL: LCR | COPPER BUS: 100A | 3=(RECEPTACLES)
AIC RATING: 10,000 | MAINS CB: 100A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	1	20	1	RM 124 LIGHTING			5	75	255			180	2			SPARE	1	20	1	2
3	1	20	1	RM 124 LIGHTING			3	168		208		40	4			SPARE	1	20	1	4
5	1	20	1	RM 124 LIGHTING			18	650			1065	415	15			RM 125,129,130,131&132 LTGS	1	20	1	6
7	1	20	1	EXTERIOR LIGHTING			4	40	50			10	2			EXIT SIGNS	1	20	1	8
9	1	20	1	*COMM. RM EM LTG			7	290		410		120	12			SOUTH EXTERIOR LIGHTING	1	20	1	10
11	1	20	1	*COMM. EXT. LTG			6	30				1000			1	GARBAGE DISP. RM 125	1	20	2	12
13		20	1	SPARE												SPARE	1	20		14
15		20	1	SPARE												SPARE	1	20		16
17		20	1	SPARE												SPARE	1	20		18
19		20	1	SPARE												SPARE	1	20		20
21		20	1	SPARE						0						SPARE	1	20		22
23		20	1	SPARE												SPARE	1	20		24
25		20	1	SPARE												SPARE	1	20		26
27		20	1	SPARE						0						SPARE	1	20		28
29				SPACE												SPACE				30
31				SPACE												SPACE				32
33				SPACE						0						SPACE				34
35				SPACE												SPACE				36
37				SPACE												SPACE				38
39				SPACE						0						SPACE				40
41				SPACE												SPACE				42
								TOTAL	305	618	1065									

CONNECTED KVA	2.0
CONN.KVA (CODE 1)	2.0
CONN.KVA (CODE 2)	1.0
CONN.KVA (CODE 3)	0.0
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	3.5
FEEDER DEMAND AMPS	9.8
X'FMR. KVA	3.0

*CIRCUIT TO FEED LTG VIA EMERGENCY LTG INVERTER IN MAIN ELECTRICAL ROOM. SEE POWER/LTG PLANS FOR MORE DETAILS.

DATE: 07-May-12 | PANEL VOLTAGE: 480/277V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION: | PHASE & WIRE: 3PH. 4W | 2=(NON-CONTINUOUS)
PANEL: MCR | COPPER BUS: 125A | 3=(RECEPTACLES)
AIC RATING: 10000 | MAINS CB: 125A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	2	20	1	EF-3	1			696	816			120			1	GWH-2	1	20	2	2
3	2	20	1	EF-4	1			696		696						SPARE	1	20		4
5	2	20	1	EF-5	1			696			696					SPARE	1	20		6
7	1	20	3	RTU-5	1			936	936							SPARE	1	20		8
9	1	-	-	-	1			936		936						SPARE	1	20		10
11	1	-	-	-	1			936			936					SPARE	1	20		12
13		20	1	SPARE					0							SPARE	1	20		14
15		20	1	SPARE						0						SPARE	1	20		16
17		20	1	SPARE							0					SPARE	1	20		18
19		20	1	SPARE					0							SPARE	1	20		20
21		20	1	SPARE						0						SPARE	1	20		22
23		20	1	SPARE							0					SPACE				24
25		20	1	SPARE					0							SPACE				26
27		20	1	SPARE						0						SPACE				28
29				SPACE							0					SPACE				30
31				SPACE					0							SPACE				32
33				SPACE						0						SPACE				34
35				SPACE							0					SPACE				36
37				SPACE					0							SPACE				38
39				SPACE						0						SPACE				40
41				SPACE							0					SPACE				42
								TOTAL	1752	1632	1632									

CONNECTED KVA	5.3
CONN.KVA (CODE 1)	2.8
CONN.KVA (CODE 2)	2.2
CONN.KVA (CODE 3)	0.0
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	5.7
FEEDER DEMAND AMPS	6.9

DATE: 07-May-12 | PANEL VOLTAGE: 208/120V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION: | PHASE & WIRE: 3PH. 5W | 2=(NON-CONTINUOUS)
PANEL: PCR | COPPER BUS: 225A | 3=(RECEPTACLES)
AIC RATING: 10000 | MAINS CB: 200A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	3	20	1	COMM RM 124 FLOOR OUTLETS		2		720	1080			360		2		PANTRY RM 125 RECEPTS	1	20	3	2
3	3	20	1	COMM RM 124 FLOOR OUTLETS		1		360		720		360		2		PANTRY RM 125 RECEPTS	1	20	3	4
5	3	20	1	COMM RM 124 FLOOR OUTLETS		1		360			720	360		1		AV RM 127 REC	1	20	3	6
7	3	20	1	COMM RM 124 RECEPTS		1		360	720			360		1		AV RM 127 REC	1	20	3	8
9	2	20	1	COMM RM 124 PROJ. SCREEN	1			360		720		360		1		AV RM 127 REC	1	20	3	10
11	3	20	1	STOR. RM 130,131 RECEPTS	3			540			1260	720		4		ROOF RECEPTS	1	20	3	12
13	3	20	1	RM. 130 VIDEO PROJECTOR		1		180	540			360		2		RM 128, 129 RECEPTS	1	20	3	14
15		20	1	SPARE						540		540		3		COMM RM 124 GEN. REC.	1	20	3	16
17		20	1	SPARE							0					SPARE	1	20		18
19		20	1	SPARE					0							SPARE	1	20		20
21		20	1	SPARE						0						SPARE	1	20		22
23		20	1	SPARE							0					SPARE	1	20		24
25		20	1	SPARE					0							SPARE	1	20		26
27		20	1	SPARE						0						SPARE	1	20		28
29				SPACE							0					SPARE	1	20		30
31				SPACE					0							SPACE				32
33				SPACE						0						SPACE				34
35				SPACE							0					SPACE				36
37				SPACE					0							SPACE				38
39				SPACE						0						SPACE				40
41				SPACE							0					SPACE				42
								TOTAL	2340	1980	1980									

CONNECTED KVA	7.0
CONN.KVA (CODE 1)	0.0
CONN.KVA (CODE 2)	0.4
CONN.KVA (CODE 3)	5.9
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	6.3
FEEDER DEMAND AMPS	17.5
X'FMR. KVA	6.3

DATE: 07-May-12 | PANEL VOLTAGE: 208/120V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION: | PHASE & WIRE: 3PH. 4W | 2=(NON-CONTINUOUS)
PANEL: L | COPPER BUS: 100A | 3=(RECEPTACLES)
AIC RATING: 10000 | MAINS CB: 100A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	1	20	1	RM 103 SHELVE LIGHTING	1			720	1620			900				RM 103, 123 SHELVE LIGHTING	1	20	1	2
3	1	20	1	RM 103 SHELVE LIGHTING	1			720		1004		284	14			EXT. LTG - WEST CANOPY	1	20	1	4
5	1	20	1	RM 120 SHELVE LIGHTING	1			720			1032	312	15			EXT. LTG - SOUTH /EAST CANOPY	1	20	1	6
7	1	20	1	RM 121 SHELVE LIGHTING	1			720	992			272	4			RM 120-121 LIGHTING	1	20	1	8
9	1	20	1	RM 120 SHELVE LIGHTING	1			720		1224		504	8			RM 120-121 LIGHTING	1	20	1	10
11	1	20	1	EXTERIOR LIGHTING			16	432			1032	600	8			RM 120-121 LIGHTING	1	20	1	12
13	1	20	1	RM 101,120,121,122 LIGHTING			18	798	2044			1246	19			EMERGENCY LIGHTING	1	20	1	14
15	1	20	1	RM 122-123 LIGHTING			8	768		1738		970	17			RM 102 LIGHTING	1	20	1	16
17	1	20	1	RM 103 LIGHTING			16	822			1555	733	15			RM 122 LIGHTING	1	20	1	18
19	1	20	1	RM 104-119 LIGHTING			44	1298	1451			153	9			RM 103 TABLE LIGHTING	1	20	1	20
21	1	20	1	EXIT SIGNS			4	20		0		17	5			RM 103 TABLE LIGHTING	1	20	1	22
23	1	20	1	SOUTH LANSCAPE LIGHTING			5	150			150				1	INVERTER PANEL "EM"	3	20	1	24
25	1	20	1	SIGNAGE LIGHTING			10	300	300						-	-	-	-	1	26
27	1	20	1	RM 102,104,105,106,123 LIGHTING			15	670		670					-	-	-	-	1	28
29		20	1	SPARE							0					SPARE	1	20		30
31		20	1	SPARE					0							SPARE	1	20		32
33		20	1	SPARE						0						SPARE	1	20		34
35		20	1	SPARE							0					SPARE	1	20		36
37				SPACE					0							SPACE				38
39				SPACE						0						SPACE				40
41				SPACE							0					SPACE				42
								TOTAL	6407	4636	3769									

CONNECTED KVA	19.2
CONN.KVA (CODE 1)	14.8
CONN.KVA (CODE 2)	0.0
CONN.KVA (CODE 3)	0.0
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	18.6
FEEDER DEMAND AMPS	51.5
X'FMR. KVA	14.8

DATE: 07-May-12 | PANEL VOLTAGE: 208/120V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION: | PHASE & WIRE: 3PH. 4W | 2=(NON-CONTINUOUS)
PANEL: M | COPPER BUS: 225A | 3=(RECEPTACLES)
AIC RATING: 10000 | MAINS CB: 200A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	2	20	1	EF-1	1			528	2972			2444			1	CU-1	2	30	2	2
3	2	20	1	EF-2	1			528		2972		2444			-	-	-	-	2	4
5	2	20	3	RTU-4	1			936			3432	2496			1	CU-2	2	40	2	6
7	2	-	-	-	-			936	3432			2496			-	-	-	-	2	8
9	2	-	-	-	-			936		1872		936			1	RTU-1	3	20	1	10
11	1	20	1	GWH-1	1			120			1056	936			-	-	-	-	1	12
13	2	15	2	FC-1	1			562	1498			936			-	-	-	-	1	14
15	2	-	-	-	-			562		1006		444			1	RTU-2	3	20	2	16
17		20	1	SPARE							444	444			-	-	-	-	2	18
19		20	1	SPARE					444			444			-	-	-	-	2	20
21		20	1	SPARE						0		936			1	RTU-3	3	20	2	22
23		20	1	SPARE							936	936			-	-	-	-	2	24
25		20	1	SPARE					936			936			-	-	-	-	2	26
27		20	1	SPARE						0						SPARE	1	20		28
29		20	1	SPARE							0					SPARE	1	20		30
31				SPACE					0							SPARE	1	20		32
33				SPACE						0						SPARE	1	20		34
35				SPACE							0					SPARE	1	20		36
37				SPACE					0							SPACE				38
39				SPACE						0						SPACE				40
41				SPACE							0					SPACE				42
								TOTAL	9282	5850	5868									

CONNECTED KVA	27.9
CONN.KVA (CODE 1)	2.9
CONN.KVA (CODE 2)	19.0
CONN.KVA (CODE 3)	0.0
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	22.7
FEEDER DEMAND AMPS	62.9
X'FMR. KVA	21.9

DATE: 07-May-12 | PANEL VOLTAGE: 208/120V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION: | PHASE & WIRE: 3PH. 5W | 2=(NON-CONTINUOUS)
PANEL: P | COPPER BUS: 225A | 3=(RECEPTACLES)
AIC RATING: 10000 | MAINS CB: 200A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	3	20	1	WORKROOM 102 RECEPTS		3		900	1440			540		3		GRP STDY RM 104/105/106 REC	1	20	3	2
3	3	20	1	WORKROOM 102 RECEPTS		3		900		1440		540		3		GRP STDY RM 104/105/106 REC	1	20	3	4
5	3	20	1	WORKROOM 102 RECEPTS		2		360			720	360		2		COPY RM 108 REC	1	20	3	6
7	3	20	1	RM 103 FLOOR OUTLETS		2		720	1440			720		4		RM 109, 110, 112 RECEPTS	1	20	3	8
9	3	20	1	RM 103 FLOOR OUTLETS		2		720		1440		720		2		RM 123 FLOOR OUTLETS	1	20	3	10
11	3	20	1	RM 102 FLOOR OUTLETS		1		360			1080	720		2		RM 123 FLOOR OUTLETS	1	20	3	12
13	3	20	1	RM 103 FLOOR OUTLETS		2		720	1440			720		2		RM 123 FLOOR OUTLETS	1	20	3	14
15	3	20	1	RM 103 FLOOR OUTLETS		1		360		1260		900		5		OUTDOOR RECEPTS	1	20	3	16
17	3	20	1	RM 122 FLOOR OUTLETS		2		720			1620	900		5		OUTDOOR RECEPTS	1	20	3	18
19	3	20	1	RM 121 FLOOR OUTLETS		2		720	1800			1080		3		RM 120 FLOOR OUTLETS	1	20	3	20
21	3	20	1	RM 122 FLOOR OUTLETS		2		720		0		720		2		RM 120 FLOOR OUTLETS	1	20	3	22
23	3	20	1	RM 121 FLOOR OUTLETS		3		1080			2080	1000			1	GARBAGE DISP RM 118	1	20	2	24
25	3	20	1	HAND DRYER	1			900	900							SPARE	1	20		26
27	3	20	1	HAND DRYER	1			900		1800		900				RM 103 RECEPTS	1	20	3	28
29	3	20	1	ADA PUSH BUTTONS	1			500			2420	1920				LOUNGE RM 118 RECEPTS	1	20	3	30
31	2	20	1	HALLWAY 111 EWC				360	1260			900				RM 116, 118, 119 RECEPTS	1	20	3	32
33	3	20	1	RM 115,117 RECEPTS				720		1980		1260				WORK RM 102 RECEPTS	1	20	3	34
35	3	20	1	RM 116 RECEPTS				720			4318	3598				AUTOMATIC SORTING MACHINE	3	40	2	36
37	3	20	1	ROOF RECEPTS				720	4318			3598				-	-	-	2	38
39	2	20	1	WIRELESS ACCESS POINTS				600		4198		3598				-	-	-	2	40
41		20	1	SPARE							600	600				MOTORIZED COILING DOOR	1	20	2	42
								TOTAL	12598	12118	12838									

CONNECTED KVA	38.5
CONN.KVA (CODE 1)	0.0
CONN.KVA (CODE 2)	13.4
CONN.KVA (CODE 3)	25.6
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	31.2
FEEDER DEMAND AMPS	86.5
X'FMR. KVA	31.2

DATE: 07-May-12 | PANEL VOLTAGE: 208/120V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION: ELECTRICAL ROOM 132 | PHASE & WIRE: 3PH. 4W | 2=(NON-CONTINUOUS)
PANEL: EM | COPPER BUS: 225A | 3=(RECEPTACLES)
AIC RATING: 10000 | MAINS CB: 200A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	1	20	1	RM 101,120,122,123,124 EM. LTGS			22	1028	1340			312	15			RM 101,120,122,123,124 EM. LTGS	1	20	1	2
3	1	20	1	RM 102 EMERGENCY LIGHTS			4	195		479		284	14			RM 101,120,122,123,124 EM. LTGS	1	20	1	4
5		20	1	SPARE							0					SPARE	1	20		6
7		20	1	SPARE					0							SPARE	1	20		8
9		20	1	SPARE						0						SPARE	1	20		10
11		20	1	SPARE							0					SPARE	1	20		12
								TOTAL	1340	479	0									

CONNECTED KVA	4.0
CONN.KVA (CODE 1)	1.8
CONN.KVA (CODE 2)	0.0
CONN.KVA (CODE 3)	0.0
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	2.3
FEEDER DEMAND AMPS	6.3
X'FMR. KVA	1.8

DATE: 07-May-12 | PANEL VOLTAGE: 208/120V | CIRCUIT CODE: 1=(CONTINUOUS)
LOCATION: | PHASE & WIRE: 3PH. 4W | 2=(NON-CONTINUOUS)
PANEL: IT | COPPER BUS: 100A | 3=(RECEPTACLES)
AIC RATING: 10000 | MAINS CB: 60A | 4=(KITCHEN) | NO. OF EQUIP=

CKT NO.	CODE	CB TRIP	CB POLE	LOAD DESIGNATION DESCRIPTION	MISC	REC	LITE	LOAD VA	PHASES A	PHASES B	PHASES C	LOAD VA	LITE	REC	MISC	LOAD DESIGNATION DESCRIPTION	CB POLE	CB TRIP	CODE	CKT NO.
1	3	30	2	I.T. RM 114 RACK OUTLETS		1	1800		1800			1800		1		I.T. RM 114 RACK OUTLETS	2	20	3	2
3	3	-	-	I.T. RM 114 RACK OUTLETS		-	1800			1800		1800		-		I.T. RM 114 RACK OUTLETS	-	-	3	4
5	3	30	2	I.T. RM 114 RACK OUTLETS		1	1800				1800	1800		1		I.T. RM 114 RACK OUTLETS	2	20	3	6
7	3	-	-	I.T. RM 114 RACK OUTLETS		-	1800		1800			1800		-		I.T. RM 114 RACK OUTLETS	-	-	3	8
9	2	20	1	I.T. RM 114 CATV	1					800		800			1	I.T. RM 114 *FACP	1	20	2	10
11	2	20	1	I.T. RM 114 TELCO	1						800	800			1	I.T. RM 114 SECURITY	1	20	2	12
13	2	20	1	I.T. RM 114 BET	1				720			720		4		IT ROOM GEN USE RECEPT	1	20	3	14
15		20	1	SPARE						0						SPARE	1	20		16
17		20	1	SPARE							0					SPARE	1	20		18
19		20	1	SPARE					0							SPARE	1	20		20
21		20	1	SPARE						0						SPARE	1	20		22
23		20	1	SPARE							0					SPARE	1	20		24
25		20	1	SPARE					0							SPARE	1	20		26
27		20	1	SPARE						0						SPARE	1	20		28
29				SPACE							0					SPACE				30
31				SPACE					0							SPACE				32
33				SPACE						0						SPACE				34
35				SPACE							0					SPACE				36
37				SPACE					0							SPACE				38
39				SPACE						0						SPACE				40
41				SPACE							0					SPACE				42
								TOTAL	4320	2600	2600									

CONNECTED KVA	13.0
CONN.KVA (CODE 1)	0.0
CONN.KVA (CODE 2)	1.6
CONN.KVA (CODE 3)	7.9
CONN.KVA (CODE 4)	0.0
TENANT ALLOWANCE KVA	0.0
SPARE (DECIMAL)	SPARE KVA 0.0
FEEDER DEMAND KVA	9.5
FEEDER DEMAND AMPS	26.4
X'FMR. KVA	9.5

* = CONTRACTOR TO PROVIDE LOCK-ON DEVICE.

LEGEND

LCR | MCR | PCR
L | M | P
EM | IT

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ARCHITECT'S PROJECT NO.
1001

ARCHITECT

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REVIEWED BY : DATE : ______ 20 __

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CITY CLIENT

NO.	DATE	BY	DESCRIPTION
3	05/07/12		PLAN CHECK 1
2	03/06/12		ADDENDUM 3
1	02/21/12		ADDENDUM 2

REVISIONS

ISSUE
PLAN CHECK CORRECTIONS

DATE
05/07/2012

DRAWING NO. **6693**

SHEET TITLE
PANELBOARD SCHEDULES

SHEET NO.
E5.1

SHEET OF
DWG. NO. : -
TITLE OF PROJECT :