PANELBOARD SCHEDULE — 102H-2

LOCATION: MAIN ELECTRICAL ROOM 130A
277/480 VOLTS — 3 PHASE — 4 WIRE — 400 AMPERES
MAIN DISCONNECT: MLO — TYPE: SQUARE D NF — MOUNTING: SURFACE — AIC: 31k
REMARKS: SECTION 1 OF 1

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
AHU-2-21	1	20A/3	-	A	-	30A/3	2	AHU-2-11
- - -	3	– –	-	B	-	– –	4	- - -
- - -	5	– –	-	C	-	– –	6	- - -
RF-1	7	20A/3	-	A	-	20A/3	8	RF-2
- - -	9	– –	-	B	-	– –	10	- - -
- - -	11	– –	-	C	-	– –	12	- - -
HWP-1	13	20A/3	-	A	-	20A/3	14	BCU-1
- - -	15	– –	-	B	-	– –	16	- - -
- - -	17	– –	-	C	-	– –	18	- - -
HWP-2	19	20A/3	-	A	-	70A/3	20	ACCU-1
- - -	21	– –	-	B	-	– –	22	- - -
- - -	23	– –	-	C	-	– –	24	- - -
GP-1	25	20A/3	-	A	-	20A/3	26	SPARE
- - -	27	– –	-	B	-	– –	28	- - -
- - -	29	– –	-	C	-	– –	30	- - -
GP-2	31	20A/3	-	A	-	20A/3	32	ROOF EF-3
- - -	33	– –	-	B	-	– –	34	- - -
- - -	35	– –	-	C	-	– –	36	- - -
SPACE	37	/1	0	A	0	/1	38	SPACE
SPACE	39	/1	0	B	0	/1	40	SPACE
SPACE	41	/1	0	C	0	/1	42	SPACE

PANELBOARD SCHEDULE — 101DP-2

LOCATION: MAIN DISTRIBUTION ELECTRICAL ROOM 130A
120/208 VOLTS — 3 PHASE — 4 WIRE — 1000 AMPERES
MAIN DISCONNECT: 1000 MCB — TYPE: SQUARE D I-LINE — MOUNTING: SURFACE — AIC: 42k
REMARKS: SECTION 1 OF 1
PROVIDE POWER LOGIC WITH IP CONNECTION (SQUARE D #PM850).
PROVIDE CONNECTION TO EXISTING POWER LOGIC VLAN NETWORK.

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
PANEL 201-2	1	200A/3	-	A	-	200A/3	2	PANEL 103-2
- - -	3	– –	-	B	-	– –	4	- - -
- - -	5	– –	-	C	-	– –	6	- - -
PANEL 102-2	7	200A/3	-	A	-	150A/3	8	PANEL 104-2
- - -	9	– –	-	B	-	– –	10	- - -
- - -	11	– –	-	C	-	– –	12	- - -
PANEL 101-2	13	100A/3	-	A	-	150A/3	14	REFEED PANEL B15
- - -	15	– –	-	B	-	– –	16	- - -
- - -	17	– –	-	C	-	– –	18	- - -
SPACE	19	/1	0	A	-	260A/3	20	REFEED MCC-W
SPACE	21	/1	0	B	-	– –	22	- - -
SPACE	23	/1	0	C	-	– –	24	- - -
SPACE	25	/1	0	A	0	/1	26	SPACE
SPACE	27	/1	0	B	0	/1	28	SPACE
SPACE	29	/1	0	C	0	/1	30	SPACE
SPACE	31	/1	0	A	0	/1	32	SPACE
SPACE	33	/1	0	B	0	/1	34	SPACE
SPACE	35	/1	0	C	0	/1	36	SPACE
SPACE	37	/1	0	A	0	/1	38	SPACE
SPACE	39	/1	0	B	0	/1	40	SPACE
SPACE	41	/1	0	C	0	/1	42	SPACE

PANELBOARD SCHEDULE — 102-2L

LOCATION: ROOM 1C04A
120/208 VOLTS — 3 PHASE — 4 WIRE — 225 AMPERES
MAIN DISCONNECT: MLO — TYPE: SQUARE D NQ — MOUNTING: SURFACE — AIC: 22k
REMARKS: SECTION 1 OF 2
PROVIDE DOUBLE LUGS

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

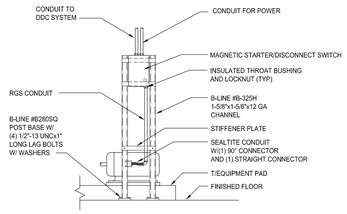
LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
STAIR RCPTS	1	20A/1	0,2	A	0,7	20A/1	2	RM 114 RCPTS
ROOM 114G RCPTS	3	20A/1	0,7	B	0,7	20A/1	4	RM 114 RCPTS
ROOM 114G RCPTS	5	20A/1	0,7	C	0,7	20A/1	6	RM 114 RCPTS
ROOM 114H RCPTS	7	20A/1	0,7	A	0,7	20A/1	8	RM 114 RCPTS
ROOM 114H RCPTS	9	20A/1	0,7	B	0,7	20A/1	10	RM 114 RCPTS
ROOM 114F RCPTS	11	20A/1	0,9	C	0,4	20A/1	12	RM 114 RCPTS
RM 114 RCPTS	13	20A/1	0,6	A	0,4	20A/1	14	RM 114 RCPTS
RM 114 RCPTS	15	20A/1	0,7	B	0,9	20A/1	16	RM 114E RCPTS
RM 114 RCPTS	17	20A/1	0,5	C	0,4	20A/1	18	RM 114 RCPTS
RM 114 RCPT	19	20A/1	0,7	A	1,1	20A/1	20	RM 114D RCPTS
RM 113 RCPTS	21	20A/1	0,6	B	1,1	20A/1	22	RM 114C RCPTS
RM 113 RCPTS	23	20A/1	0,7	C	1,1	25A/1	24	RM 114B RCPTS
RM 113 RCPTS	25	20A/1	0,6	A	1,1	25A/1	26	RM 114A RCPTS
RM 113 RCPTS	27	20A/1	0,6	B	0,4	30A/1	28	RM 113 RCPTS
RM 113A RCPTS	29	20A/1	0,7	C	0,4	25A/1	30	RM 113 RCPTS
RM 113A RCPTS	31	20A/1	0,7	A	0,6	25A/1	32	RM 113 RCPTS
RM 113A RCPTS	33	20A/1	0,6	B	0	30A/1	34	SPARE
SPARE	35	20A/1	0	C	0	20A/1	36	SPARE
SPARE	37	20A/1	0	A	0	20A/1	38	SPARE
SPARE	39	20A/1	0	B	0	20A/1	40	SPARE
SPARE	41	20A/1	0	C	0	20A/1	42	SPARE

PANELBOARD SCHEDULE — 102-2R

LOCATION: ROOM 1C04A
120/208 VOLTS — 3 PHASE — 4 WIRE — 225 AMPERES
MAIN DISCONNECT: MLO — TYPE: SQUARE D NQ — MOUNTING: SURFACE — AIC: 22k
REMARKS: SECTION 2 OF 2

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 1C04A RCPTS	43	20A/1	0,4	A	1,0	20A/1	44	RM 1C04 DOCK LTS
CORRIDOR 1C03 RCPTS	45	20A/1	0,8	B	0,5	20A/1	46	RM 1C04 DOCK LTS
SPARE	47	20A/1	0	C	0	20A/1	48	SPARE
SPARE	49	20A/1	0	A	0	20A/1	50	SPARE
SPARE	51	20A/1	0	B	0	20A/1	52	SPARE
SPARE	53	20A/1	0	C	0	20A/1	54	SPARE
SPARE	55	20A/1	0	A	0	20A/1	56	SPARE
SPARE	57	20A/1	0	B	0	20A/1	58	SPARE
SPARE	59	20A/1	0	C	0	20A/1	60	SPARE
SPARE	61	20A/1	0	A	0	20A/1	62	SPARE
SPARE	63	20A/1	0	B	0	20A/1	64	SPARE
SPARE	65	20A/1	0	C	0	20A/1	66	SPARE
SPARE	67	20A/1	0	A	0	20A/1	68	SPARE
SPARE	69	20A/1	0	B	0	20A/1	70	SPARE
SPARE	71	20A/1	0	C	0	20A/1	72	SPARE
SPARE	73	20A/1	0	A	0	20A/1	74	SPARE
SPARE	75	20A/1	0	B	0	20A/1	76	SPARE
SPARE	77	20A/1	0	C	0	20A/1	78	SPARE
SPARE	79	20A/1	0	A	0	20A/1	80	SPARE
SPARE	81	20A/1	0	B	0	20A/1	82	SPARE
SPARE	83	20A/1	0	C	0	20A/1	84	SPARE



1 LOCAL DISCONNECT SWITCH AND CONTROL STATION DETAIL
NOT TO SCALE

PANELBOARD SCHEDULE — 101-2

LOCATION: MAIN ELECTRICAL ROOM 130A
120/208 VOLTS — 3 PHASE — 4 WIRE — 100 AMPERES
MAIN DISCONNECT: MLO — TYPE: SQUARE D NQOD — MOUNTING: SURFACE — AIC: 42k
REMARKS: SECTION 1 OF 1

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 130A RCPTS	1	20A/1	0,6	A	0,6	20A/1	2	RM 130 RCPTS
RM 130A UV-1	3	20A/1	0,4	B	0,6	20A/1	4	RM 130 RCPTS
RM 130A UV-2	5	20A/1	0,4	C	1,1	20A/1	6	SITE LIGHTING
RM 130A HWCP-1	7	25A/1	2,1	A	0,8	20A/1	8	SITE LIGHTING
RM 130A HWCP-2	9	20A/1	0,8	B	1,1	20A/1	10	RM 1C04 DOCK LEVELER
RM 130A H-1	11	20A/1	0,5	C	1,1	20A/1	12	RM 1C04 DOCK LEVELER
RM 130A GF1	13	20A/1	0,5	A	1,1	20A/1	14	RM 1C04 DOCK LEVELER
EXTERIOR SPECIAL RCPT	15	* 30A/1	1,0	B	0,6	20A/1	16	RM 1C04 RCPTS
EXTERIOR SPECIAL RCPT	17	* 30A/1	1,0	C	0,6	20A/1	18	RM 1C04 RCPTS
SPARE	19	20A/1	0	A	0.4	20A/1	20	RM 1C04 RCPTS
SPARE	21	20A/1	0	B	0.4	20A/1	22	RM 1C04 RCPTS
SPARE	23	20A/1	0	C	0,6	20A/1	24	EXTERIOR RCPTS
SPARE	25	20A/1	0	A	0,6	20A/1	26	EXTERIOR RCPTS
SPARE	27	20A/1	0	B	0	20A/1	28	SPARE
SPARE	29	20A/1	0	C	0	20A/1	30	SPARE
SPACE	31	/1	0	A	0.4	30A/1	32	ROOM 1C04 RECEPTACLE
SPACE	33	/1	0	B	0.4	30A/2	34	ROOM 1C04 RECEPTACLE
SPACE	35	/1	0	C	0.4	– –	36	- - -
SPACE	37	/1	0	A	0	/1	38	SPACE
SPACE	39	/1	0	B	0	/1	40	SPACE
SPACE	41	/1	0	C	0	/1	42	SPACE

* - GFI CIRCUIT BREAKER

PANELBOARD SCHEDULE — 101H-2

LOCATION: ELECTRICAL ROOM 130A
277/480 VOLTS — 3 PHASE — 4 WIRE — 100 AMPERES
MAIN DISCONNECT: 100A MCB — TYPE: SQUARE D NF — MOUNTING: SURFACE — AIC: 14k
REMARKS: SECTION 1 OF 1

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

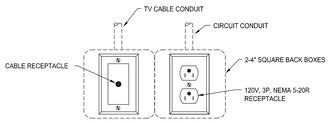
LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 130,130A LTS	1	20A/1	-	A	-	20A/1	2	CORRIDOOR 1C03,1C05,1C06 LTS
REC 1C04 LTS	3	20A/1	-	B	1,6	20A/1	4	RM BS11,111,112,107 LTS
RM 114E,F,G,H LTS	5	20A/1	1,0	C	0	20A/1	6	SPARE
RM 114 LTS	7	20A/1	2,4	A	0	20A/1	8	SPARE
RM 114 LTS	9	20A/1	1,8	B	0	20A/1	10	SPARE
RM 114A,B,C,D,113,113A LTS	11	20A/1	2,1	C	0	20A/1	12	SPARE
SPARE	13	20A/1	0	A	0	20A/1	14	SPARE
SPARE	15	20A/1	0	B	0	20A/1	16	SPARE
SPARE	17	20A/1	0	C	0	20A/1	18	SPARE
SPARE	19	20A/1	0	A	0	20A/1	20	SPARE
SPARE	21	20A/1	0	B	0	20A/1	22	SPARE
SPARE	23	20A/1	0	C	0	20A/1	24	SPARE
SPARE	25	20A/1	0	A	0	20A/1	26	SPARE
SPARE	27	20A/1	0	B	0	20A/1	28	SPARE
SPARE	29	20A/1	0	C	0	20A/1	30	SPARE

PANELBOARD SCHEDULE — 103-2

LOCATION: ROOM 1C04A
120/208 VOLTS — 3 PHASE — 4 WIRE — 225 AMPERES
MAIN DISCONNECT: MLO — TYPE: SQUARE D NQ — MOUNTING: SURFACE — AIC: 22k
REMARKS: SECTION 1 OF 2
PROVIDE DOUBLE LUGS

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 114 FURNITURE CONNECTION	1	20A/1	0,7	A	0,7	20A/1	2	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	3	20A/1	0,7	B	0,7	20A/1	4	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	5	20A/1	0,7	C	0,7	20A/1	6	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	7	20A/1	0,7	A	0,7	20A/1	8	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	9	20A/1	0,7	B	0,7	20A/1	10	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	11	20A/1	0,7	C	0,7	20A/1	12	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	13	20A/1	0,7	A	0,7	20A/1	14	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	15	20A/1	0,7	B	0,7	20A/1	16	RM 114 FURNITURE CONNECTION
RM 114 FURNITURE CONNECTION	17	20A/1	0,7	C	0	20A/1	18	SPARE
RM 114 FURNITURE CONNECTION	19	20A/1	0,7	A	0	20A/1	20	SPARE
SPARE	21	20A/1	0	B	0	20A/1	22	SPARE
SPARE	23	20A/1	0	C	0	25A/1	24	SPARE
SPARE	25	20A/1	0	A	0	25A/1	26	SPARE
SPARE	27	20A/1	0	B	0	30A/1	28	SPARE
SPARE	29	20A/1	0	C	0	25A/1	30	SPARE
SPARE	31	20A/1	0	A	0	25A/1	32	SPARE
SPARE	33	20A/1	0	B	0	30A/1	34	SPARE
SPARE	35	20A/1	0	C	0	20A/1	36	SPARE
SPARE	37	20A/1	0	A	0	20A/1	38	SPARE
SPARE	39	20A/1	0	B	0	20A/1	40	SPARE
SPARE	41	20A/1	0	C	0	20A/1	42	SPARE



NOTE:
INSTALL GFCI RECEPTACLE AND WEATHERPROOF COVER FOR EXTERIOR INSTALLATIONS

2 MULTI-RECEPTACLE DETAIL FOR TV LOCATIONS
NO SCALE

PANELBOARD SCHEDULE — 104-2

LOCATION: ROOM 1C04A
120/208 VOLTS — 3 PHASE — 4 WIRE — 200 AMPERES
MAIN DISCONNECT: MLO — TYPE: SQUARE D NQOD — MOUNTING: SURFACE — AIC: 22k
REMARKS: SECTION 1 OF 1

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 111 RCPTS	1	20A/1	0,4	A	1,1	20A/1	2	CORR 1C03, 112 RCPTS
RM 111 RCPTS	3	20A/1	0,4	B	0,8	20A/1	4	CORR EWC
RM 111 REFRIG	5	20A/1	1,0	C	0,4	20A/1	6	ELEV. PIT RCPT
RM 111 REFRIG	7	20A/1	1,0	A	0,4	20A/1	8	RM 110 RCPTS
RM 111 RCPTS	9	20A/1	0,4	B	0,4	20A/1	10	RM BS11 RCPTS
RM 111 MICRO RCPT	11	20A/1	0,8	C	1,1	20A/1	12	RM BS12,13,14 RCPTS
RM 111 RCPTS	13	20A/1	0,4	A	0,6	20A/1	14	RM 107 WIREMOLD
RM 111 RCPTS	15	20A/1	0,6	B	0,6	20A/1	16	RM 107 WIREMOLD
RM 111 RCPTS	17	20A/1	0,4	C	0,4	20A/1	18	RM 107 RCPTS
RM 108 RCPTS	19	20A/1	0,4	A	0,4	20A/1	20	RM 107 RCPTS
RM 1C02 RCPTS	21	20A/1	0,4	B	0,4	20A/1	22	RM 107 RCPTS
RM 1C02 RCPTS	23	20A/1	0,4	C	0,4	20A/1	24	RM 107 RCPTS
SPARE	25	20A/1	0	A	0	20A/1	26	SPARE
SPARE	27	20A/1	0	B	0	20A/1	28	SPARE
SPARE	29	20A/1	0	C	0	20A/1	30	SPARE
SPARE	31	20A/1	0	A	0	20A/1	32	SPARE
SPARE	33	20A/1	0	B	0	20A/1	34	SPARE
SPARE	35	20A/1	0	C	0	20A/1	36	SPARE
SPARE	37	20A/1	0	A	0	20A/1	38	SPARE
SPARE	39	20A/1	0	B	0	20A/1	40	SPARE
SPARE	41	20A/1	0	C	0	20A/1	42	SPARE

PANELBOARD SCHEDULE — 201H-2

LOCATION: ELEC ROOM 2C01.1
277/480 VOLTS — 3 PHASE — 4 WIRE — 100 AMPERES
MAIN DISCONNECT: 100A MCB — TYPE: SQUARE D NF — MOUNTING: SURFACE — AIC: 14k
REMARKS: SECTION 1 OF 1

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 204G,F,E,D,C LTS	1	20A/1	-	A	-	20A/1	2	RM 204M, 203B LTS
RM 204A,B LTS	3	20A/1	-	B	-	20A/1	4	RM 204O
RM 204H,I,J,L LTS	5	20A/1	-	C	-	20A/1	6	RM 203C,D,E,F, 203.1, 203.2 LTS
CORRIDOR LTS	7	20A/1	-	A	-	20A/3	8	ROOF EF-1
SPARE	9	20A/1	0	B	-	--	10	---
SPARE	11	20A/1	0	C	-	--	12	---
SPARE	13	20A/1	0	A	0	20A/1	14	SPARE
SPARE	15	20A/1	0	B	0	20A/1	16	SPARE
SPARE	17	20A/1	0	C	0	20A/1	18	SPARE
SPARE	19	20A/1	0	A	0	20A/1	20	SPARE
SPARE	21	20A/1	0	B	0	20A/1	22	SPARE
SPARE	23	20A/1	0	C	0	20A/1	24	SPARE
SPARE	25	20A/1	0	A	0	20A/1	26	SPARE
SPARE	27	20A/1	0	B	0	20A/1	28	SPARE
SPARE	29	20A/1	0	C	0	20A/1	30	SPARE

PANELBOARD SCHEDULE — 201-2L

LOCATION: ROOM 2C01.1
120/208 VOLTS — 3 PHASE — 4 WIRE — 225 AMPERES
MAIN DISCONNECT: 225A MCB — TYPE: SQUARE D NQOD — MOUNTING: SURFACE — AIC: 22k
REMARKS: SECTION 1 OF 2
PROVIDE DOUBLE LUGS

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 204G RCPTS	1	20A/1	1,1	A	1,1	20A/1	2	RM 204H RCPTS
RM 204F RCPTS	3	20A/1	1,1	B	1,1	20A/1	4	RM 204I RCPTS
RM 204E RCPTS	5	20A/1	1,1	C	1,1	20A/1	6	RM 204J RCPTS
RM 204D RCPTS	7	20A/1	1,1	A	1,1	20A/1	8	RM 204L RCPTS
RM 204C RCPTS	9	20A/1	1,1	B	0,4	20A/1	10	RM 204.1 RCPTS
RM 204Q RCPTS	11	20A/1	0,4	C	0,6	20A/1	12	RM 204.1 FURNITURE CONN.
RM 204Q RCPTS	13	20A/1	0,4	A	0,6	20A/1	14	RM 204.1 FURNITURE CONN.
RM 204Q RCPTS	15	20A/1	0,4	B	0,7	20A/1	16	RM 204B, CORR 204 RCPTS
RM 204Q RCPTS	17	20A/1	0,4	C	0,6	20A/1	18	RM 204A RCPTS
RM 204Q RCPTS	19	20A/1	0,4	A	0,6	20A/1	20	RM 204A RCPTS
CORR 204Q RCPTS	21	20A/1	0,9	B	0,4	20A/1	22	RM 204A RCPTS
RM 204K RCPTS	23	20A/1	1,1	C	0,8	20A/1	24	RM 204A SMART BOARD
RM 204N RCPTS	25	20A/1	0,6	A	0,4	20A/1	26	RM 204A FLOOR BOX
RM 204N RCPTS	27	20A/1	0,6	B	0,4	20A/1	28	RM 204.4 RCPTS
ROOF EF-2	29	20A/1	0,4	C	0	20A/1	30	SPARE
SPARE	31	20A/1	0	A	0	20A/1	32	SPARE
SPARE	33	20A/1	0	B	0	20A/1	34	SPARE
SPARE	35	20A/1	0	C	0	20A/1	36	SPARE
SPARE	37	20A/1	0	A	0	20A/1	38	SPARE
SPARE	39	20A/1	0	B	0	20A/1	40	SPARE
SPARE	41	20A/1	0	C	0	20A/1	42	SPARE

PANELBOARD SCHEDULE — 201-2R

LOCATION: ROOM 2C01.1
120/208 VOLTS — 3 PHASE — 4 WIRE — 225 AMPERES
MAIN DISCONNECT: MLO — TYPE: SQUARE D NQOD — MOUNTING: SURFACE — AIC: 22k
REMARKS: SECTION 2 OF 2

LOAD: PHASE A ___ kVA — PHASE B ___ kVA — PHASE C ___ kVA — TOTAL ___ kVA

LOAD DESCRIPTION	CKT NO.	O.C.P. DEVICE	kVA LOAD	PH.	kVA LOAD	O.C.P. DEVICE	CKT NO.	LOAD DESCRIPTION
RM 203A, 2040 RCPTS	43	20A/1	0,6	A	0,4	20A/1	44	RM 204M RCPTS
RM 203A, 2040 RCPTS	45	20A/1	0,9	B	0,4	20A/1	46	RM 204M RCPTS
RM 203A, 2040 RCPTS	47	20A/1	0,7	C	0,6	20A/1	48	RM 204M RCPTS
RM 207B RCPTS	49	20A/1	0,4	A	0,4	20A/1	50	RM 204M RCPTS
RM 203B RCPTS	51	20A/1	0,4	B	1,1	20A/1	52	RM 203C RCPTS
RM 203B RCPTS	53	20A/1	0,4	C	1,1	20A/1	54	RM 203D RCPTS
RM 203B RCPTS	55	20A/1	0,4	A	1,1	20A/1	56	RM 203E RCPTS
RM 204P RCPTS	57	20A/1	0,4	B	0,4	20A/1	58	RM 203.1 RCPTS
RM 204P RCPTS	59	20A/1	0,4	C	0,6	20A/1	60	RM 203.1 FURNITURE CONN.
RM 204P REFRIG	61	20A/1	1,0	A	0,6	20A/1	62	RM 203.1 FURNITURE CONN.
CORR EWC	63	20A/1	1,0	B	1,1	20A/1	64	RM 203F RCPTS
SPARE	65	20A/1	0	C	0,7	20A/1	66	CORR RCPTS
SPARE	67	20A/1	0	A	0,4	20A/1	68	RM 201,202 RCPTS
SPARE	69	20A/1	0	B	0,6	20A/1	70	RM 2C01, 2C01.1 RCPTS
SPARE	71	20A/1	0	C	0,7	20A/1	72	RM 203.2 RCPTS
SPARE	73	20A/1	0	A	0	20A/1	74	SPARE
SPARE	75	20A/1	0	B	0	20A/1	76	SPARE
SPARE	77	20A/1	0	C	0	20A/1	78	SPARE
SPARE	79	20A/1	0	A	0	20A/1	80	SPARE
SPARE	81	20A/1	0	B	0	20A/1	82	SPARE
SPARE	83	20A/1	0	C	0	20A/1	84	SPARE

2-1

Revisions | Date

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Drawing Title: ELECTRICAL SCHEDULES AND DETAILS
Approved: Division Chief
Approved: Service Director

Project Title: RENOVATE AND EXPAND SPACE FOR PATIENT SUPPORT AREAS
Building Number: 2
Checked: JJH
Drawn: DMM
Location: IOWA CITY VA HEALTH CARE SYSTEM, IOWA CITY, IOWA

Date 12-05-2014
CONSTRUCTION DOCUMENTS
Project No. DVA#636-311 S-H#110240-0
DRAWING NO. 2-E10
Dwg. 14 Of 15

Veterans Administration