

PANEL BOARD SCHEDULE: PANEL 'A - LEFT'									
MAIN BREAKER: 400A/3P		SERVICE: 120/208V, 3PH, 4 WIRE			LOCATION: CORRIDOR		A/C: 22,000 AMPS		
MOUNTING:	RECESSED	WIRING:	TERMINAL SPACE	FEEDER: EXISTING 4+4/50MCM	WIRING:	TERMINAL SPACE	WIRING:	TERMINAL SPACE	WIRING:
EXISTING	REC - PREP 15A	3/60	20A/1P	1 A	2	20A/1P	WATER COOLER -CAFEE	EXISTING	
EXISTING	TOILET HTR RM 17	7/50	20A/1P	3	B	4	REC - RM 16	EXISTING	
2-#12THWN-GND, 1/2"C	LAB HOOD - PREP 15A	4/60	20A/1P	5	C	6	REC - RM 14/15	EXISTING	
EXISTING	REC - RM 16	4/60	20A/1P	7	A	8	WATER COOLER	EXISTING	
EXISTING	REC - RM 15	3/60	20A/1P	9	B	10	REC - RM 16 FRONT	EXISTING	
EXISTING	REC - RM 15	3/35	20A/1P	11	C	12	HEAT - CORRIDOR	EXISTING	
EXISTING	CORR. UNIT HEATER	3/35	40A/3P	13	A	14	HEAT - CORRIDOR	EXISTING	
EXISTING	CORR. UNIT HEATER	3/35	40A/3P	15	B	16	HEAT - CORRIDOR	EXISTING	
EXISTING	CORR. UNIT HEATER	3/35	40A/3P	17	A	18	HEAT - CORRIDOR	EXISTING	
EXISTING	CORR. UNIT HEATER	3/35	40A/3P	21	B	22	HEAT - CORRIDOR	EXISTING	
2-#12THWN-GND, 1/2"C	REC - RM 15 FRONT	9/0	20A/1P	25	A	26	40A/3P	3/8/4	MAU-1
EXISTING	REC - RM 14	3/60	20A/1P	27	B	28	REC - ROOF	2-#12THWN-GND, 1/2"C	
EXISTING	REC - RM 16 FRONT	7/60	20A/1P	31	A	32	20A/1P	1/80	REC - RM 15 BRNCH
EXISTING	REC - RM 14 SIDE	3/60	20A/1P	33	B	34	20A/1P	1/80	REC - RM 15 BRNCH
2-#12THWN-GND, 1/2"C	REC - RM 14 BRNCHES	9/0	20A/1P	35	C	36	20A/1P	1/80	REC - RM 15 BRNCH
2-#12THWN-GND, 1/2"C	REC - RM 14 BRNCHES	1/80	20A/1P	37	A	38	20A/1P	1/80	2-#12THWN-GND, 1/2"C
SPARE	SPARE	20A/1P	39	B	40	20A/1P	SPARE		
SPARE	SPARE	20A/1P	41	C	42	20A/1P	SPARE		
NOTES: PROVIDE PARALLEL OR FEED-THRU LUGS TO FEED PANEL 'A - RIGHT'									
TOTAL VA PHASE A =							18,432		
TOTAL VA PHASE B =							17,602		
TOTAL VA PHASE C =							17,602		
TOTAL VA =							53,636		

GENERAL ELECTRICAL NOTES

1. ALL ELECTRICAL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE (NEC) AND ALL APPLICABLE STATE OR LOCAL CODES.
2. EXISTING CONDITIONS ARE SHOWN BY LIGHT LINE WORK; NEW CONSTRUCTION IS SHOWN BY BOLD LINE WORK. THESE DRAWINGS ARE DIAGNAWATIC IN NATURE AND DO NOT NECESSARILY SHOW ALL DIMENSIONS AND FITTINGS THAT WILL BE REQUIRED. COORDINATE CAREFULLY WITH EXISTING UTILITIES, EQUIPMENT AND STRUCTURE.
3. CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF ALL FIELD CONDITIONS PRIOR TO PLACING BID, PURCHASING EQUIPMENT OR MATERIALS AND COMMENCEMENT OF ANY WORK. NOTIFY ENGINEER OF ANY DISCREPANCIES FOR RESOLUTION.
4. REPORT ANY OBSERVED CODE VIOLATIONS OF EXISTING SYSTEMS TO ENGINEER.
5. INSTALL ALL EQUIPMENT PER MANUFACTURERS INSTRUCTIONS.
6. STEEL OR CONCRETE FLOOR SLABS, WALLS, ETC. AS REQUIRED FOR CONDUIT AND PROVIDE FIRE-RESISTANT PENETRATIONS THROUGH CONCRETE, BEFORE DRILLING, COORDINATE ALL SAWCUT AND FLOOR PENETRATIONS LOCATIONS WITH THE GENERAL CONTRACTOR.
7. WHERE REQUIRED, CONTRACTOR SHALL PROVIDE COMPLETE FIRE SEALING OF PENETRATIONS THROUGH CONCRETE, MASONRY, MASONRY WALLS, FIRE SEALING METHODS AND MATERIALS SHALL BE ILLUSTRATED IN THE FIRE SEALING MORTAR FIRE SEAL MATERIALS FOR PENETRATIONS THROUGH CONCRETE FLOORS AND MASONRY WALLS. FIRE SEALS SHALL BE AIRTIGHT, MOISTURE AND HUMIDITY RESISTANT.
8. MAINTAIN A MINIMUM OF 48" CLEARANCE TO THE UNDERSIDE OF CONDUITS SUSPENDED EQUIPMENT ETC. THROUGHOUT ACCESS ROUTES IN MECHANICAL/ELECTRICAL EQUIPMENT ROOMS.
9. REFER TO ARCHITECTURAL ELEVATIONS AND REFLECTED CEILING PLANS, WHERE SUCH ARE SHOWN, FOR EXACT LOCATION OF ALL WALL AND CEILING MOUNTED ELECTRICAL WORK.
10. WHERE 2 SWITCHES ARE SHOWN CONTROLLING ONE LIGHT FIXTURE, CONNECT THE SWITCH CLOSEST TO DOOR WAY TO THE OUTER LAMPS AND THE OTHER SWITCH TO THE INNER LAMP(S).
11. COORDINATE FINAL LIGHTING FIXTURE LOCATIONS IN MECHANICAL/ELECTRICAL EQUIPMENT ROOMS, PIPING, CONDUITS, ETC. FOR BEST POSSIBLE WORKMANSHIP.
12. ALL WIRING IN FINISHED AREAS SHALL BE CONCEALED IN WALLS, ABOVE THE CEILING, BELOW THE FLOOR OR CONTAINED IN SURFACE RACEWAY SYSTEMS.
13. ALL EXPOSED BRANCH CIRCUITS ABOVE LIGHTING LEVEL SHALL BE 2-#12-#12G-3/4" CONDUIT, UNLESS OTHERWISE NOTED.
14. ALL WIRING SHALL BE COPPER TYPE THHN OR THWN.
15. TYPE MC (METAL CLAD) CABLE IS ALLOWED TO FEED RECEPTACLES IN UNDERGROUND AREAS. TYPE MC CABLE SHALL BE INSTALLED IN RACEWAYS AND SHALL BE PROTECTED FROM PHYSICAL DAMAGE. WIRING WHIPS, WHIP LENGTH TO LIGHTING FIXTURES SHALL NOT EXCEED 6'. JUNCTION BOXES FOR RECEPTACE SHALL BE SET ON WALL ABOVE SUSPENDED CEILING AND EXPOSED LENGTH OF MC CABLE ABOVE SUSPENDED CEILING SHALL NOT EXCEED 3'. MC CABLE SHALL NOT BE PERMITTED TO RUN ROW/O THE PANEBORBOARD.
16. ALL BACK TO BACK WALL MOUNTED BOXES SHALL BE SEPARATED BY A MINIMUM OF ONE STUD SPACE AT INTERIOR WALL LOCATIONS.

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MOUNTING:	RECESSED	WIRING:	TERMINAL SPACE	FEEDER: EXISTING 4+4/50MCM	WIRING:	TERMINAL SPACE	WIRING:	TERMINAL SPACE	WIRING:
EXISTING	LIGHTS - RM 14	7/60	20A/1P	43	A	44	20A/1P	7/60	LIGHTS - RM 16
EXISTING	LIGHTS - RM 14	5/32	20A/1P	45	B	46	20A/1P	5/32	LIGHTS - RM 16
EXISTING	LIGHTS - RM 15	7/60	20A/1P	47	C	48	20A/1P	4/32	LIGHTS - LOBBY
EXISTING	LIGHTS - RM 15	5/32	20A/1P	49	A	50	20A/1P		SPARE
EXISTING	LIGHTS - RM 17	7/60	20A/1P	51	B	52	20A/1P	100	EXH FAN - RM 17
EXISTING	LIGHTS - RM 17	5/32	20A/1P	53	C	54	20A/1P	3/60	REC - RM 17 FLOOR
EXISTING	UNIT VENT - RM 17	6/252	100A/3P	57	B	58			SPARE
EXISTING	UNIT VENT - RM 17	6/252	100A/3P	59	C	60			SPARE
EXISTING	UNIT VENT - RM 16	6/252	100A/3P	61	A	62			6/252
EXISTING	UNIT VENT - RM 16	6/252	100A/3P	63	B	64			6/252
EXISTING	UNIT VENT - RM 16	6/252	100A/3P	65	C	66			6/252
3-#12THWN-GND, 1/2"C	EF-1	5/52	20A/3P	67	A	68			6/252
EXISTING	EF-1	5/52	20A/3P	69	B	70	100A/3P	6/252	UNIT VENT - RM 14
SPARE	SPARE	20A/1P	73	A	74	20A/1P	SPARE		SPARE
SPARE	SPARE	20A/1P	75	B	76	20A/1P	SPARE		SPARE
SPARE	SPARE	20A/1P	77	C	78				
SPARE	SPARE	20A/1P	79	A	80				
SPARE	SPARE	20A/1P	81	B	82				
SPARE	SPARE	20A/1P	83	C	84				
NOTES:									
TOTAL VA PHASE A =							27,972		
TOTAL VA PHASE B =							27,464		
TOTAL VA PHASE C =							27,444		
TOTAL VA =							83,100		

ELECTRICAL LEGEND

- FLUSH MOUNTED PANELBOARD
- SURFACE MOUNTED PANELBOARD
- WALL TYPE SWITCH:
- 4-4-MAY
- MOUNTING HEIGHT
- DEMOLITION (P/AN)/ EXISTING (ID/GR/MS)
- 2 WIRE CONDUCTOR
- 3 WIRE CONDUCTOR
- 4 WIRE CONDUCTOR
- JUNCTION BOX
- GROUND
- DISCONNECT SWITCH
- HOWEVER TO PANELBOARD
- TELEPHONE OUTLET
- DATA OUTLET
- TEL/DATA OUTLET
- TELEVISION CABLE OUTLET
- MOTOR
- SINGLE RECEPTACLE
- DUPLER RECEPTACLE
- NEUA RECEPTACLE
- QUAD RECEPTACLE
- FLOOR RECEPTACLE
- SPECIAL PURPOSE RECEPTACLE
- LIGHTING FIXTURE TYPES

PRODUCTS/MATERIALS

- SAFETY SWITCH
- SQUARED GENERAL DUTY
- WIRE MOLD
- 5400 SERIES SURFACE NONMETALLIC RACEWAY
- SECURITY SMOKE DETECTORS
- PROVIDED AND INSTALLED BY OTHERS
- SWITCHES
- LEVITON #C581-204
- SWITCH COVER PLATES
- LEVITON #80701-1 (SINGLE GANG)
- LEVITON #80701-1 (DOUBLE GANG)
- RECEPTACLES
- LEVITON #18262-4
- LEVITON #5351-1
- RECEPTACLE COVER PLATES
- LEVITON #80704-1 (SINGLE GANG)
- WEATHERPROOF DUPLER RECEPTACLE COVER PLATES
- LEVITON #4972
- FLOOR HUBBELL #H82529
- HUBBELL #53725 (COVER)
- TELE/DATA COVER PLATE
- LEVITON #41080-2IP
- HANGER RODS
- FIRE-RESISTANT HIGH TENSILE STRENGTH GALVANIZED
- CONDUIT CLAMPS FOR TRAYETTE HANGERS
- GALVANIZED STEEL NOTCHED TO FIT TRAPEZEE WITH SINGLE BOLT TO TIGHTEN
- CONDUIT
- UNDERGROUND PVC SCHEDULE 80
- CONDUIT CLAMPS
- CONDUIT CLAMPS
- GENERAL PURPOSE: ONE HOLE MULTIPLE IRON FOR SURFACE MOUNTED CONDUITS.
- CABLE TIES
- HIGH STRENGTH NYLON TEMPERATURE RATED TO 180°F, SELF-LOCKING.

ELECTRICAL ABBREVIATIONS

- AND
- AMP/PERAGE
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