

PARTIAL FIRST FLOOR HVAC PLAN

SCALE: 1/8" = 1'-0"

DUAL DUCT VAV TERMINAL SCHEDULE

BOX NO.	CFM	SIZE (IN)	SP
17	500	8	.20
CHANGE BOX #17 AS SHOWN			



200 Airport Road, Capital City Airport
 New Cumberland, PA 17070
 717-901-7055 Fax 717-901-7059

DATE: 02-01-10

DRAWN: DMT

CHECKED: CFJ

JOB NO.: 93055

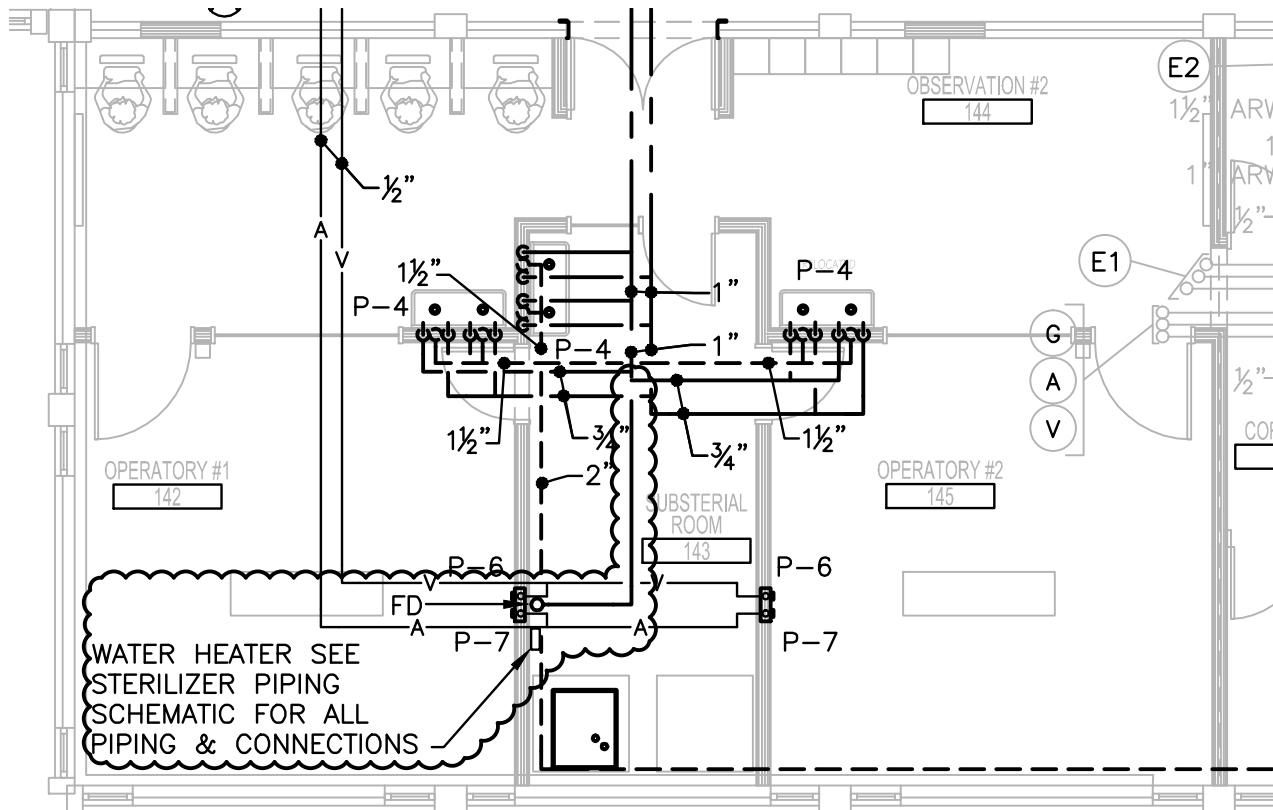
DRAWING NO.

SK-M1-101

SHEET NO.

M-101

BLOCKER HALL - ALLIED HEALTH
 - RENOVATIONS -
 RECONSTRUCTION PHASE



PARTIAL FIRST FLOOR PLAN - PLUMBING

SCALE: 1/8" = 1'-0"

MM CENTURY
ENGINEERING

200 Airport Road, Capital City Airport
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717-901-7055 Fax 717-901-7059

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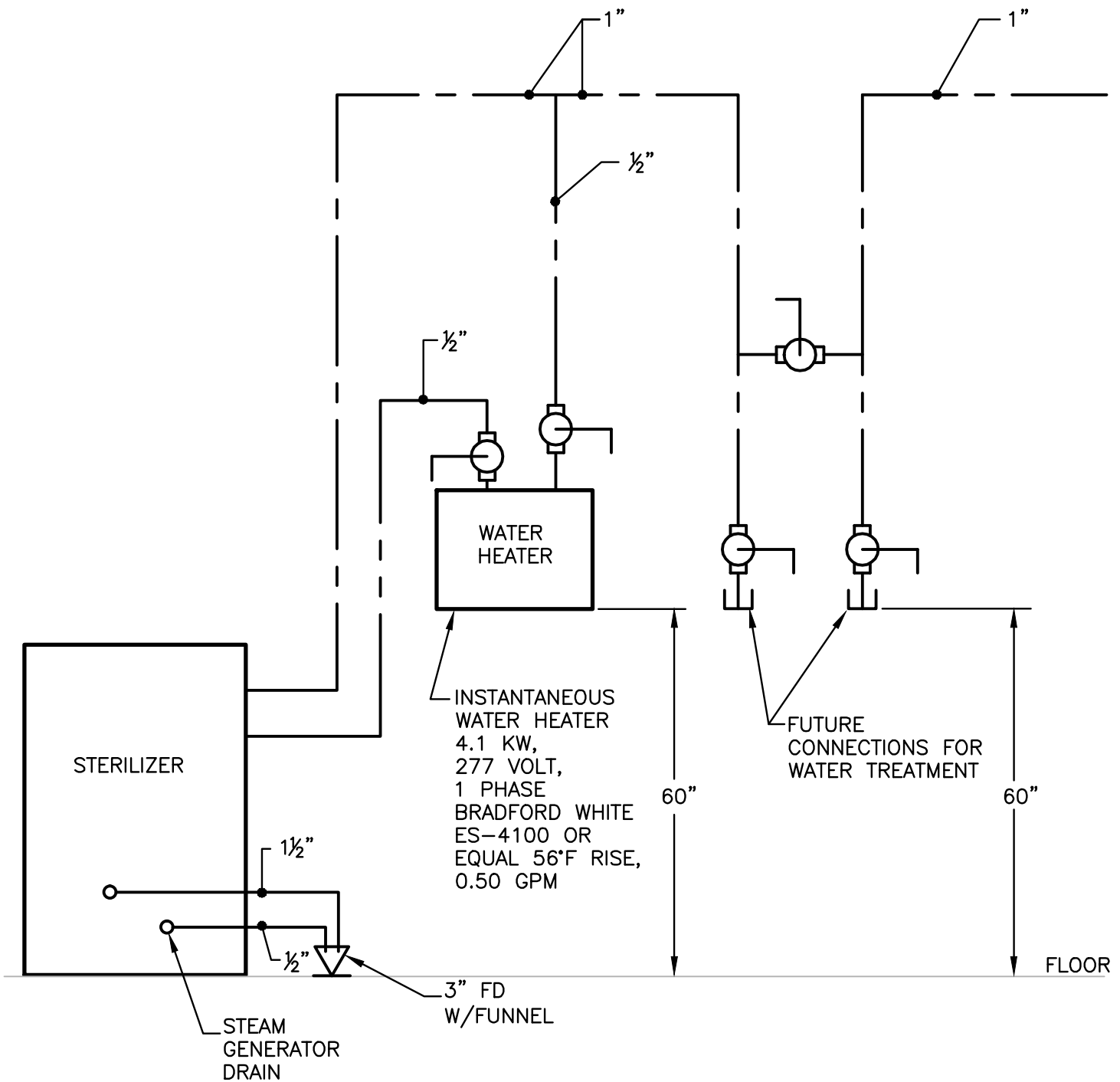
DRAWING NO.

SK-P1-101

SHEET NO.

P-101

BLOCKER HALL - ALLIED HEALTH
- RENOVATIONS -
RECONSTRUCTION PHASE



STERILIZER PIPING SCHEMATIC

NO SCALE

NOTE: ALL PIPING TO BE HARD DRAION COPPER TYPE "L".

MM CENTURY
ENGINEERING

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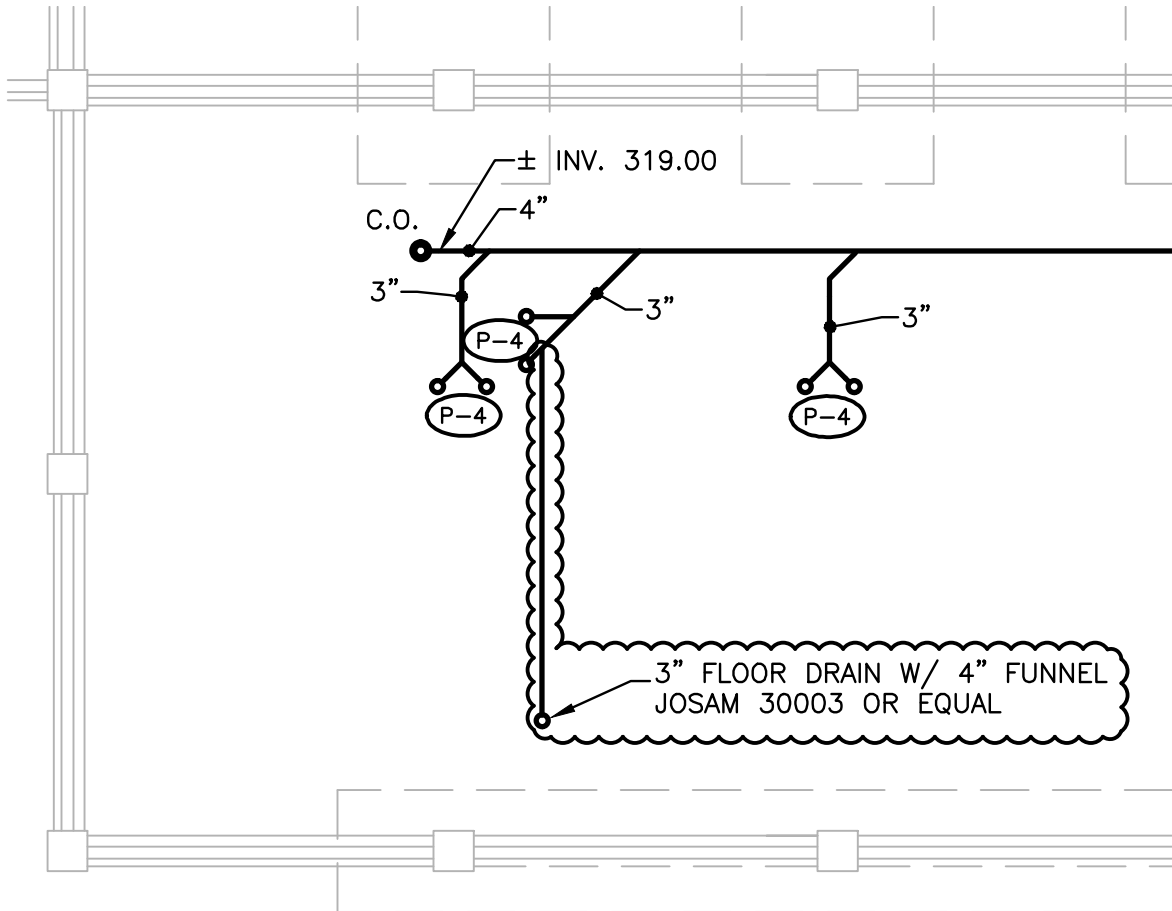
DRAWING NO.

SK-P2-101

SHEET NO.

P-101

BLOCKER HALL - ALLIED HEALTH
- RENOVATIONS -
RECONSTRUCTION PHASE



PARTIAL FOUNDATION PLAN - PLUMBING

SCALE: 1/8" = 1'-0"

MM CENTURY
ENGINEERING

200 Airport Road, Capital City Airport
New Cumberland, PA 17070
717-901-7055 Fax 717-901-7059

DATE: 02-01-10

DRAWN: DMT

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JOB NO.: 93055

DRAWING NO.

SK-P3-101

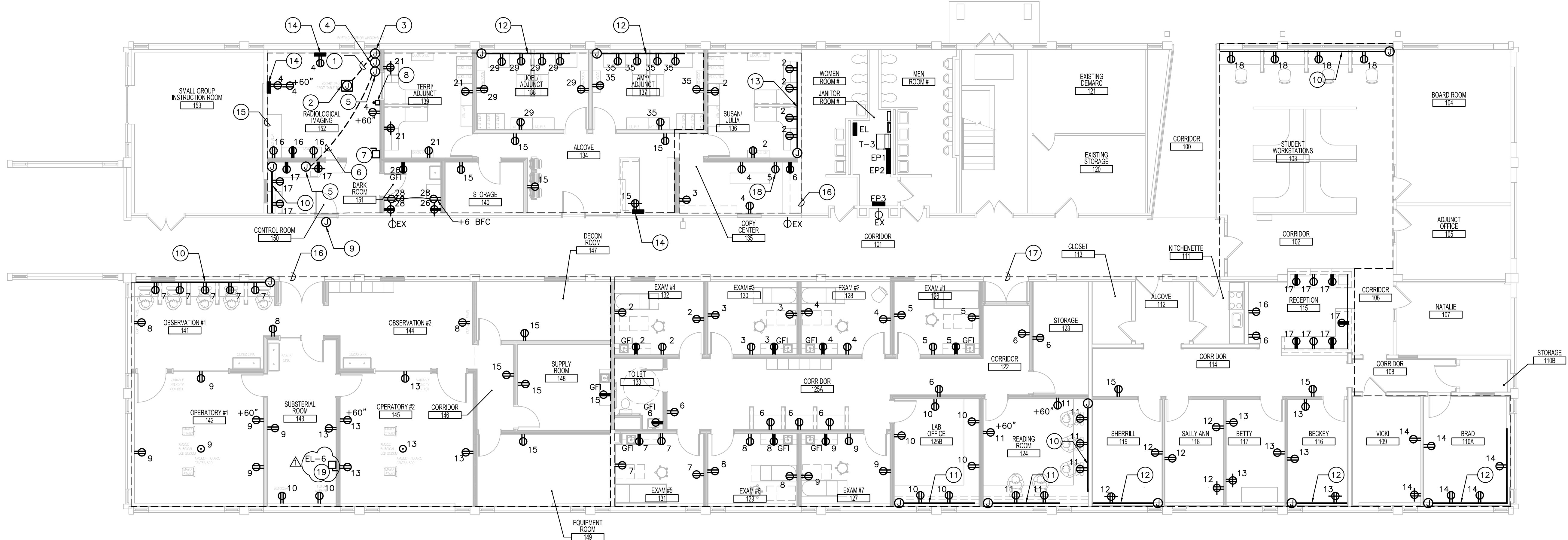
SHEET NO.

P-101

BLOCKER HALL - ALLIED HEALTH
- RENOVATIONS -
RECONSTRUCTION PHASE

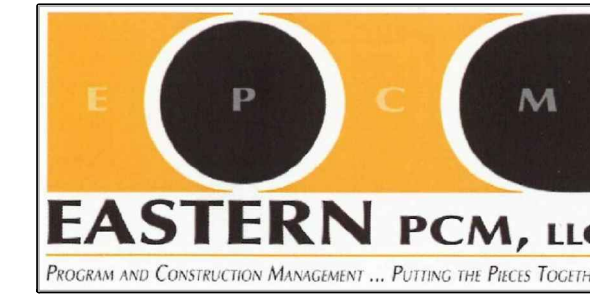
NOTES:

- ① PROVIDE 2" CONDUIT UNDER FLOOR SLAB. SAW CUT EXISTING SLAB AS REQUIRED FOR INSTALLATION. CONDUIT TO STUB UP IN 6"x6" RECESSED BOX IN WALL. REFINISH FLOOR TO MATCH EXISTING. PROVIDE COVERPLATE WITH 2" GROMMETED KNOCKOUT.
- ② PROVIDE MINIMUM 6"x6" FLUSH FLOOR BOX CAPABLE OF ACCEPTING 2" CONDUIT. FLOOR BOX SHALL BE RATED FOR SLAB ON GRADE INSTALLATION. PROVIDE FLOOR BOX WITH BLANK COVER WITH MINIMUM OF (1) 2" KNOCKOUT.
- ③ PROVIDE 6"x6" RECESSED BOX CAPABLE OF ACCEPTING 2" CONDUIT. MOUNT 18" ABOVE FINISHED FLOOR. PROVIDE COVERPLATE WITH 2" GROMMETED KNOCKOUT.
- ④ PROVIDE 8"x8" RECESSED BOX. BOX TO BE UTILIZED FOR CONDUCTORS FROM 100A ENCLOSED CIRCUIT BREAKER. MOUNT 18" ABOVE FINISHED FLOOR. PROVIDE COVERPLATE WITH 1-1/2" KNOCKOUT.
- ⑤ PROVIDE 6"x6" RECESSED BOX CAPABLE OF ACCEPTING A 2" CONDUIT. MOUNT 18" ABOVE FINISHED FLOOR. PROVIDE COVERPLATE WITH 2" GROMMETED KNOCKOUT.
- ⑥ PROVIDE 2" CONDUIT UNDER FLOOR SLAB. SAW CUT EXISTING SLAB AS REQUIRED FOR INSTALLATION. STUB CONDUIT UP INTO RECESSED BOXES IN NOTE 5. REFINISH FLOOR TO MATCH EXISTING.
- ⑦ PROVIDE 100A-3P, 10,000AIC, 240V, ENCLOSED CIRCUIT BREAKER WITH SHUNT TRIP IN NEMA 1 ENCLOSURE. MOUNT 6'-0" ABOVE FINISHED FLOOR. PROVIDE (3)#3, (1)#8G IN 1-1/4" CONDUIT TO RECESSED BOX IN NOTE 4. PROVIDE 3'-0" CONDUCTOR WHIP OUT OF JUNCTION BOX. CONDUCTOR WHIP TO BE IN LFMC.
- ⑧ PROVIDE EMERGENCY STOP PUSH BUTTON TO CONTROL SHUNT TRIP UNIT FOR CIRCUIT BREAKER IN NOTE 7. PUSH TO ENERGIZE, PULL TO DEENERGIZE. CONNECT SHUNT TRIP VIA PUSH BUTTON TO CIRCUIT EP1-4 WITH (2)#12, (1)#12G IN 3/4" C. PROVIDE NAMEPLATE ON WALL ADJACENT TO PUSH BUTTON LABELED "RADIOLOGY SYSTEM EMERGENCY STOP". COORDINATE FINAL LOCATION WITH OWNER.
- ⑨ PROVIDE RECESSED SINGLE GANG BOX WITH BLANK COVERPLATE AND 3/4" CONDUIT BACK TO RECESSED BOX INDICATED IN NOTE 5. PROVIDE PULL ROPE. BOX FOR "IN-USE" LIGHT BY OTHERS.
- ⑩ PROVIDE 2 CHANNEL SURFACE MOUNTED NON-METALLIC RACEWAY. MOUNT ON WALL RACEWAY 6" BELOW COUNTER. PROVIDE END ENTRANCE FITTING WITH (1) 3/4" CONDUIT STUBBED TO ABOVE ACCESSIBLE CEILING FOR DATA/TELEPHONE CABLING AND (1) 3/4" CONDUIT FOR POWER. PROVIDE RECEPTACLES, DATA, AND TELEPHONE JACKS AT LOCATIONS INDICATED. WIREMOLD SERIES 5000 RACEWAY OR EQUAL BY HUBBELL. REFER TO DRAWING E-301 FOR DATA/TELEPHONE JACK LOCATIONS.
- ⑪ PROVIDE 2 CHANNEL SURFACE MOUNTED NON-METALLIC RACEWAY. MOUNT RACEWAY TO UNDER SIDE OF COUNTER. PROVIDE END ENTRANCE FITTING WITH (1) 3/4" CONDUIT STUBBED TO ABOVE ACCESSIBLE CEILING FOR DATA/TELEPHONE CABLING AND (1) 3/4" CONDUIT FOR POWER. PROVIDE RECEPTACLES, DATA, AND TELEPHONE JACKS AT LOCATIONS INDICATED. WIREMOLD SERIES 5000 RACEWAY OR EQUAL BY HUBBELL. REFER TO DRAWING E-301 FOR DATA/TELEPHONE JACK LOCATIONS.
- ⑫ PROVIDE 2 CHANNEL SURFACE MOUNTED NON-METALLIC RACEWAY. MOUNT RACEWAY BELOW LINEAR WALL HEATER. PROVIDE END ENTRANCE FITTING WITH (1) 3/4" CONDUIT STUBBED TO ABOVE ACCESSIBLE CEILING FOR DATA/TELEPHONE CABLING AND (1) 3/4" CONDUIT FOR POWER. PROVIDE RECEPTACLES, DATA, AND TELEPHONE JACKS AT LOCATIONS INDICATED. WIREMOLD SERIES 5000 RACEWAY OR EQUAL BY HUBBELL. REFER TO DRAWING E-301 FOR DATA/TELEPHONE JACK LOCATIONS.
- ⑬ PROVIDE 2 CHANNEL SURFACE MOUNTED NON-METALLIC RACEWAY. MOUNT RACEWAY 18" ABOVE FINISHED FLOOR. PROVIDE END ENTRANCE FITTING WITH (1) 3/4" CONDUIT STUBBED TO ABOVE ACCESSIBLE CEILING FOR DATA/TELEPHONE CABLING AND (1) 3/4" CONDUIT FOR POWER. PROVIDE RECEPTACLES, DATA, AND TELEPHONE JACKS AT LOCATIONS INDICATED. WIREMOLD SERIES 5000 RACEWAY OR EQUAL BY HUBBELL. REFER TO DRAWING E-301 FOR DATA/TELEPHONE JACK LOCATIONS.
- ⑭ PROVIDE 2 CHANNEL SURFACE MOUNTED NON-METALLIC RACEWAY VERTICALLY ON WALL. BOTTOM OF RACEWAY TO BE 12" ABOVE FINISHED FLOOR. WIREMOLD SERIES 5000 RACEWAY OR EQUAL BY HUBBELL. REFER TO DRAWING E-301 FOR DATA/TELEPHONE JACK LOCATIONS.
- ⑮ 120V NORMAL LOADS IN THIS AREA TO BE CONNECTED TO EP1.
- ⑯ 120V NORMAL LOADS IN THIS AREA TO BE CONNECTED TO EP2.
- ⑰ 120V NORMAL LOADS IN THIS AREA TO BE CONNECTED TO EP3.
- ⑱ INSTALL UNDER CABINETS FOR REFRIGERATOR.
- ⑲ PROVIDE 30A-2P-600V FUSED DISCONNECT SWITCH FOR WATER HEATER. PROVIDE 20A RK1 FUSES. CONNECT TO WATER HEATER AND TO CIRCUIT INDICATED WITH (2)#10, (1)#10G IN 3/4"C. MOUNT ON WALL ADJACENT TO WATER HEATER.



PARTIAL FIRST FLOOR POWER PLAN - CONSTRUCTION
SCALE: 1/8" = 1'-0"

■	PRELIMINARY DRAWING DATE ISSUED 4-6-09
■	PRELIMINARY DRAWING DATE ISSUED 11-30-09
■	90% DRAWING DATE ISSUED 12-11-09
■	BID DRAWING DATE ISSUED 1-08-10
■	PERMIT DRAWING DATE ISSUED:
■	CONSTRUCTION DRAWING DATE ISSUED:
■	AS-BUILT DRAWING DATE ISSUED:



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CREATING EXCEPTIONAL PLACES

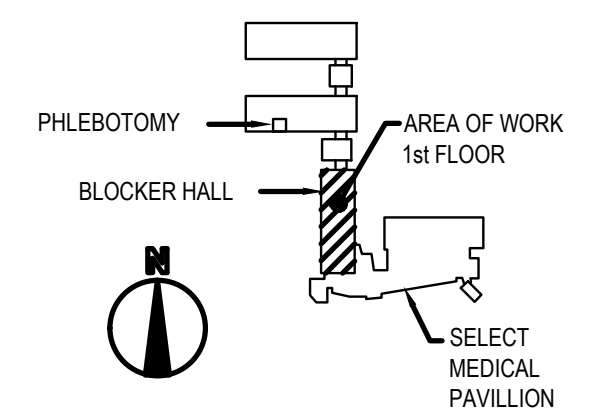
No.	Date	Revisions	By	Check
1	2/11/2010	STERILIZER	DAW	SGH

Project Name
BLOCKER HALL - ALLIED HEALTH - RENOVATIONS - RECONSTRUCTION PHASE

Project # 0536
Description
PARTIAL FIRST FLOOR POWER PLAN - CONSTRUCTION

Date JANUARY 08, 2010
Scale 1/8" = 1'-0"

Key Plan



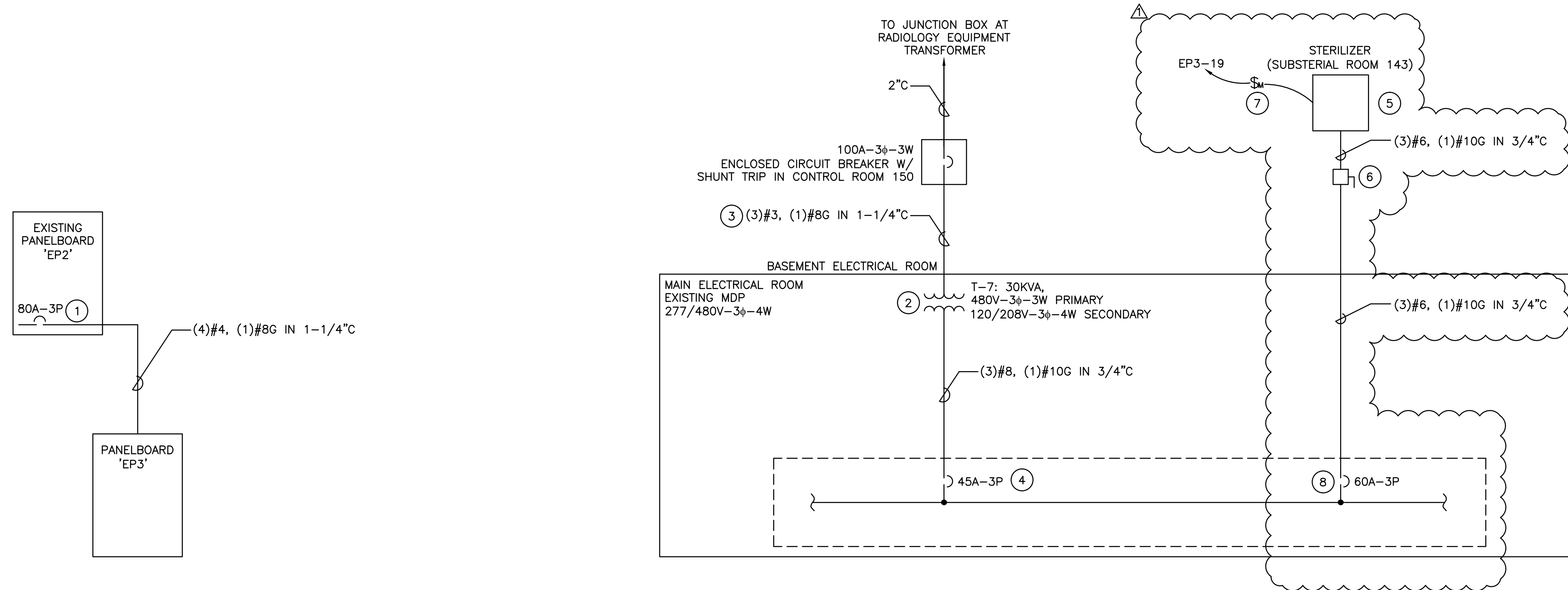
E-101
Scale
0 1 2 3 4 5 6 7 8 9 10
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BLOCKER HALL - ALLIED HEALTH RENOVATIONS - RECONSTRUCTION PHASE

CEI # 093055

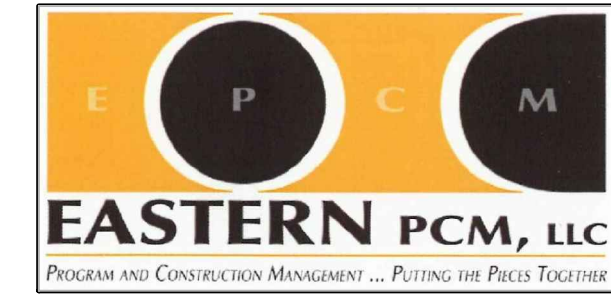
NOTES:

- ① FURNISH ON 80A-3P CIRCUIT BREAKER AND INSTALL IN EXISTING PANELBOARD 'EP2'. BREAKER TYPE AND AIC RATING TO MATCH EXISTING BREAKERS IN PANELBOARD.
- ② SUSPEND TRANSFORMER FROM STRUCTURE IN BASEMENT ELECTRICAL ROOM. COORDINATE LOCATION WITH OWNER.
- ③ COORDINATE ROUTING OF FEEDER TO BREAKER WITH OWNER.
- ④ FURNISH A 45A-3P CIRCUIT BREAKER AND INSTALL IN EXISTING 480V DISTRIBUTION SECTION OF MDP. BREAKER TYPE AND AIC RATING TO MATCH EXISTING BREAKERS.
- ⑤ REFER TO ARCHITECTURAL PLANS FOR LOCATION.
- ⑥ PROVIDE 60A-3P-600V FUSED DISCONNECT SWITCH IN NEMA 1 ENCLOSURE. PROVIDE 50A RK1 FUSES. MOUNT ON WALL ADJACENT TO STERILIZER.
- ⑦ PROVIDE MANUAL MOTOR STARTER WITHOUT OVERLOADS FOR STERILIZER 120V DISCONNECTING MEANS. MOUNT ON WALL ADJACENT TO STERILIZER.
- ⑧ FURNISH A 60A-3P CIRCUIT BREAKER AND INSTALL IN EXISTING 480V DISTRIBUTION SECTION OF MDP. BREAKER TYPE AND AIC RATING TO MATCH EXISTING BREAKERS.



PARTIAL ELECTRICAL RISER DIAGRAMS

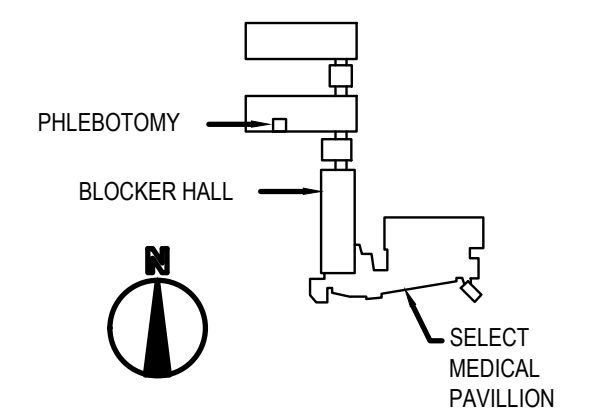
SCALE: NO SCALE.



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 CREATING EXCEPTIONAL PLACES

No.	Date	Revisions	By	Check
1	2/1/2010	STERILIZER	DAW	SGH

Project Name	BLOCKER HALL - ALLIED HEALTH - RENOVATIONS - RECONSTRUCTION PHASE
Project #	0536
Description	PARTIAL ELECTRICAL RISER DIAGRAM S
Date	JANUARY 08, 2010
Scale	NO SCALE



E-600
 Scale: 0' 1' 2' 3' 4' 5' 6' 7' 8' 9' 10'

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BLOCKER HALL - ALLIED HEALTH RENOVATIONS - RECONSTRUCTION PHASE

CEI # 093055

E-600 ELECTRICAL RISER DIAGRAM.dwg 2/1/2010 2:40 PM
 drawn by: Duane Thomas
 posted by: Duane Thomas

NOTES:

① THESE CIRCUIT BREAKERS WILL BE SPARES AFTER THE DEMOLITION WORK IS COMPLETED. REUSE THESE BREAKERS FOR THE NEW LOADS INDICATED.

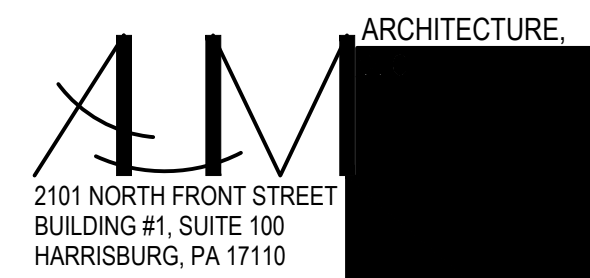
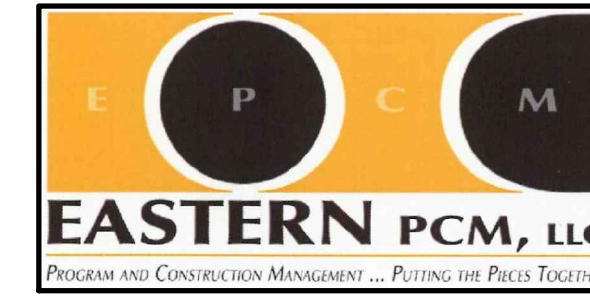
PANEL EP1										
VOLTAGE (L-N):			120			ENCLOSURE TYPE:			NEMA 1	
VOLTAGE (L-L):			208			MOUNTING:			SURFACE	
PHASES, WIRES:			3 φ 4 W			AIC RATING (A):			22000	
MINIMUM BUS CAPACITY (A):			250 A			NOTES:			-----	
MAIN O.C. DEVICE (A):			150 A							
CKT NO	DESCRIPTION	TRIP AMPS	POLE	PHASE LOADS (VA)			POLE	TRIP AMPS	DESCRIPTION	CKT NO
				A	B	C				
1	REC-RM 109	20	1	0	0		1	20	LTG-EXITS STAIRWELL E	2
3	FA PANEL	20	1		0	720	1	20	REC/SHUNT TRIP-RM 152	4
5	REC-RM 111	20	1			0	1	20	REC-RM 106	6
7	EXISTING LOAD	20	1	0	0		1	20	EXISTING LOAD	8
9	EXISTING LOAD	20	1		0	0	1	20	EXISTING LOAD	10
11	LTG-EXITS CORR. 3	20	1			0	1	20	REC-RM 101T	12
13	LTG-RM 152-TYPE A	20	1	208	0		1	20	REC-RM 105A	14
15	REC-RM 134	20	1		1080	540	1	20	REC-RM 152	16
17	REC-RM 152	20	1			900	1	20	EXISTING LOAD	18
19	EXISTING LOAD	20	1	0	0		1	20	REC-RM 112-112A	20
21	REC-RM 139	20	1		1080	0	1	20	REC-RM 114	22
23	EXISTING LOAD	20	1			0	1	20	REC-RM 109	24
25	EXISTING LOAD	20	1	0	540		1	20	REC-RM 151	26
27	REC-RM 111A	20	1		0	720	1	20	REC-RM 151	28
29	REC-RM 138	20	1			0	1	20	EXISTING LOAD	30
31	REC-DATA RACK	20	1	0	0		1	20	EXISTING LOAD	32
33	EXISTING LOAD	20	1		0	0	1	20	EXISTING LOAD	34
35	REC-RM 137	20	1			1260	1	20	EXISTING LOAD	36
37	SPARE	20	1	0	0		3	30	SURGE PROTECTOR	38,40,42
39	SPARE	20	1		0	0	3	30	SURGE PROTECTOR	38,40,42
41	SPARE	20	1			0	3	30	SURGE PROTECTOR	38,40,42
				CONNECTED LOAD PHASE TOTALS (VA)						
				748	4140	2160	7.0 KVA			

PANEL EL										
VOLTAGE (L-N):			277			ENCLOSURE TYPE:			NEMA 1	
VOLTAGE (L-L):			480			MOUNTING:			SURFACE	
PHASES, WIRES:			3 φ 4 W			AIC RATING (A):			22000	
MINIMUM BUS CAPACITY (A):			250 A			NOTES:			-----	
MAIN O.C. DEVICE (A):			250 A							
CKT NO	DESCRIPTION	TRIP AMPS	POLE	PHASE LOADS (VA)			POLE	TRIP AMPS	DESCRIPTION	CKT NO
				A	B	C				
1	LTG-RM 134-140, 150-153	20	1	2210	748		1	20	LTG-CORR 101	2
3	LTG-RM 141-149	20	1		4086	2322	1	20	LTG-RM 125A-133, CORR 122	4
5	LTG-RM 106,109-119, CORR 108	20	1			2744	1	20	WATER HEATER	6
7	SPARE	20	1	0	0		1	20	EXISTING LOAD	8
9	EXISTING LOAD	20	1		0	0	1	20	EXISTING LOAD	10
11	EXISTING LOAD	20	1			0	1	20	SPARE	12
13	EXISTING LOAD	20	1	0	0		1	20	SPARE	14
15	EXISTING LOAD	20	1		0	0	1	20	SPARE	16
17	EXISTING LOAD	20	1			0	1	20	SPARE	18
19	EXISTING LOAD	20	1	0	0		1	20	SPARE	20
21	EXISTING LOAD	20	1		0	0	1	20	SPARE	22
23	EXISTING LOAD	20	1			0	3	20	HEAT	24,26,28
25	EXISTING LOAD	20	1	0	0		3	20	HEAT	24,26,28
27	LTG-RM 101A	20	1		0	0	3	20	HEAT	24,26,28
29	HONEYWELL CONTROL	20	1			1260	3	20	HEAT	30,32,34
31	HONEYWELL CONTROL	20	1	0	0		3	20	HEAT	30,32,34
33	SPARE	20	1		0	0	3	20	HEAT	30,32,34
35	SPARE	20	1			0	3	40	HEAT	36,38,40
37,39,41	HEAT	30	3	0	0		3	40	HEAT	36,38,40
37,39,41	HEAT	30	3		0	0	3	40	HEAT	36,38,40
37,39,41	HEAT	30	3			0	1	0	SPACE	42
				CONNECTED LOAD PHASE TOTALS (VA)						
				2958	6408	8104	17.5 KVA			

PANEL EP2										
VOLTAGE (L-N):			120			ENCLOSURE TYPE:			NEMA 1	
VOLTAGE (L-L):			208			MOUNTING:			SURFACE	
PHASES, WIRES:			3 φ 4 W			AIC RATING (A):			22000	
MINIMUM BUS CAPACITY (A):			250 A			NOTES:			-----	
MAIN O.C. DEVICE (A):			MLO							
CKT NO	DESCRIPTION	TRIP AMPS	POLE	PHASE LOADS (VA)			POLE	TRIP AMPS	DESCRIPTION	CKT NO
				A	B	C				
1	LTG-OPERATORY	20	1	1204	1080		1	20	REC-RM 136	2
3	REC-RM 135-COPIER	20	1		1200	360	1	20	REC-RM 135	4
5	REC-RM 135-REFRIGERATOR	20	1			180	1	20	REC-RM 135	6
7	REC-RM 141	20	1	900	540		1	20	REC-RM 141, 144	8
9	REC-RM 142, 143	20	1		1080	360	1	20	REC-RM 143	10
11	EXISTING LOAD	30	1			0	1	30	EXISTING LOAD	12
13	REC-RM 143, 145	20	1	1080	0		1	20	EXISTING LOAD	14
15	REC-CORR 146, RM 147-149	20	1		720	0	1	20	SPARE	16
17	REC-RM 113	20	1			0	1	20	SPARE	18
19	REC-CORR E	20	1	0	0		1	20	SPARE	20
21	SPARE	20	1		0	0	1	20	REC-RM 101A	22
23	REC-CORR E	20	1			0	1	20	SPARE	24
25	REC-1ST-2ND FLR-WATERCOOLERS	20	1	0	0		1	20	REC-RM 112	26
27	EXISTING LOAD	20	1		0	0	1	20	REC-RM 108, 111	28
29	EXISTING LOAD	20	1			0	1	20	REC-RM 108	30
31	EXISTING LOAD	20	1	0	0		1	20	EXISTING LOAD	32
33	REC-RM 112	20	1		0	0	1	20	SPARE	34
35	EXISTING LOAD	20	1			0	1	20	SPARE	36
37,39,41	PANEL EP3	80	3	6428	0		1	20	SPARE	38
37,39,41	PANEL EP3	80	3		6000	0	2	40	REC-RM 106-OVEN	40,42
37,39,41	PANEL EP3	80	3			6840	2	40	REC-RM 106-OVEN	40,42
				CONNECTED LOAD PHASE TOTALS (VA)						
				11232	9720	7920	23.7 KVA			

PANEL EP3										
VOLTAGE (L-N):			120			ENCLOSURE TYPE:			NEMA 1	
VOLTAGE (L-L):			208			MOUNTING:			SURFACE	
PHASES, WIRES:			3 φ 4 W			AIC RATING (A):			22000	
MINIMUM BUS CAPACITY (A):			100 A			NOTES:			-----	
MAIN O.C. DEVICE (A):			MLO							
CKT NO	DESCRIPTION	TRIP AMPS	POLE	PHASE LOADS (VA)			POLE	TRIP AMPS	DESCRIPTION	CKT NO
				A	B	C				
1	LTG-RM 126-132-TYPE A	20	1	728	720		1	20	REC-RM 132	2
3	REC-RM 130	20	1		720	720	1	20	REC-RM 128	4
5	REC-RM 126	20	1			720	1	20	REC-CORR 122, 125A	6
7	REC-RM 131	20	1	720	720		1	20	REC-RM 129	8
9	REC-RM 127	20	1			720	1	20	REC-RM 125B	10
11	REC-RM 124	20	1			1260	1	20	REC-RM 118-119	12
13	REC-RM 116-117	20	1	1440	1260		1	20	REC-RM 109-110A	14
15	REC-CORR 114	20	1		360	2400	1	20	REC-RM 115-COPIER	16
17	REC-RM 115	20	1			1260	1	20	REC-RM 103	18
19	STERILIZER	20	1		840	0	1	20	SPARE	20
21	SPARE	20	1		0	0	1	20	SPARE	22
23	SPARE	20	1			0	1	20	SPARE	24
				CONNECTED LOAD PHASE TOTALS (VA)						
				6428	6000	6840	16.6 KVA			

- PRELIMINARY DRAWING DATE ISSUED 4-6-09
- PRELIMINARY DRAWING DATE ISSUED 11-30-09
- 90% DRAWING DATE ISSUED 12-11-09
- BID DRAWING DATE ISSUED 1-08-10
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- CONSTRUCTION DRAWING DATE ISSUED:
- AS-BUILT DRAWING DATE ISSUED:



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CREATING EXCEPTIONAL PLACES

No.	Date	Revisions	By	Check
1	2/1/2010	STERILIZER	DAW	SGH

Project Name
BLOCKER HALL - ALLIED HEALTH - RENOVATIONS - RECONSTRUCTION PHASE

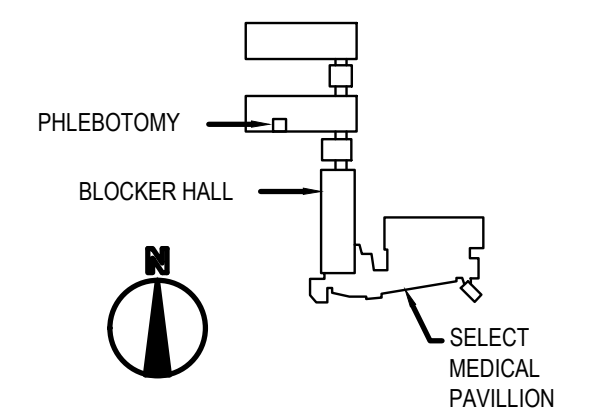
Project # 0536

Description
SCHEDULES

Date JANUARY 08, 2010

Scale NO SCALE

Key Plan



E-700

Scale

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BLOCKER HALL - ALLIED HEALTH RENOVATIONS - RECONSTRUCTION PHASE

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