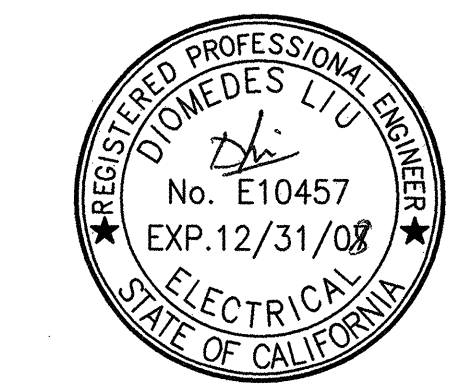


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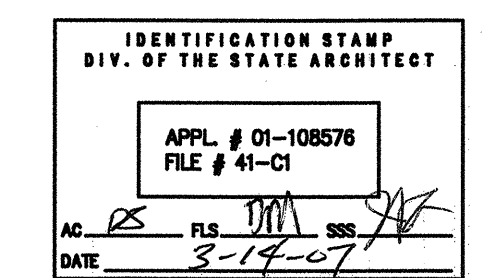
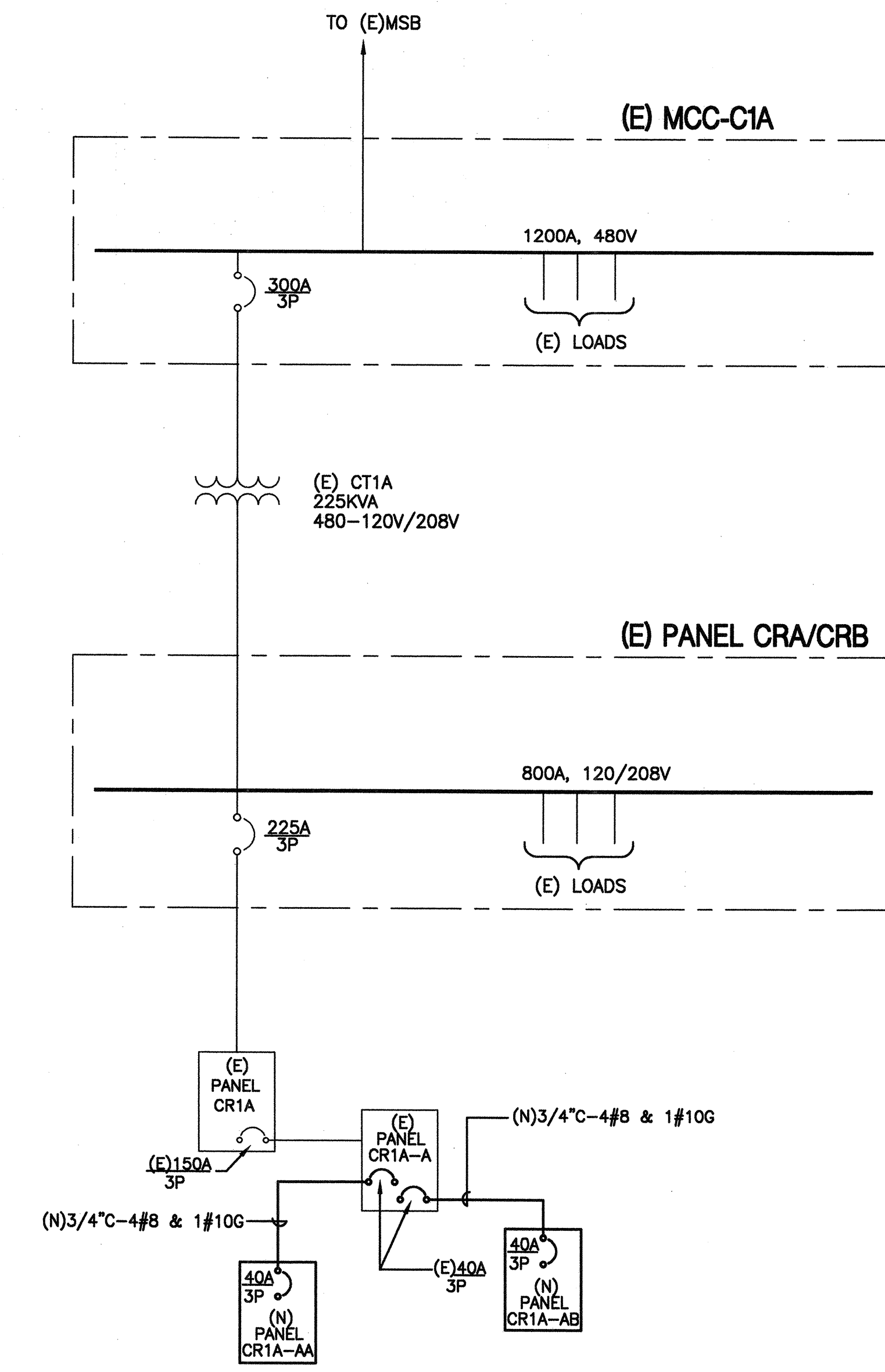


Panel: CR1A-AA		Voltage: 120/208V, 3PH, 4W											
Bus: 100A		KAIC 10											
Main: 40A/3P		Location: RM 2111											
Lugs:		Mounting: SURFACE											
NEMA: 1													
PROVIDE LOCKABLE PANEL													
Ckt.	Description	CB	Type	Load	Ph.	Load	Type	CB	Description	Ckt.			
1	RCPT-STUDENT IDF	20/1	R	1000	A	1000	R	20/1	RCPT-MDF	2			
3	RCPT-STUDENT IDF	20/1	R	1000	B	1000	R	20/1	RCPT-MDF	4			
5	RCPT-STUDENT IDF	20/1	R	1000	C	1500	R	20/1	RCPT-MEDIA RACK	6			
7	RCPT-STUDENT IDF	20/1	R	1000	A	1000	R	20/1	RCPT-PROJECTOR	8			
9	RCPT-STUDENT IDF	20/1	R	1000	B	500	R	20/1	RCPT-RACK	10			
11	RCPT-PWR POLE-STUDENT STATION	20/1	R	1500	C	500	R	20/1	RCPT-RACK	12			
13	RCPT-PWR POLE-STUDENT STATION	20/1	R	1500	A	500	R	20/1	RCPT-RACK	14			
15	RCPT-PWR POLE-STUDENT STATION	20/1	R	1500	B	500	R	20/1	RCPT-RACK	16			
17	RCPT-STUDENT STATION	20/1	R	1500	C	1000	R	20/1	RCPT-PHONE SWITCH	18			
19	RCPT-TEACHER STATION	20/1	R	1000	A	500	R	20/1	RCPT-MDF	20			
21	SPARE	20/1						B	1000	R	20/1	RCPT-WIREMOLD	22
23	SPARE	20/1						C	1000	R	20/1	RCPT-WIREMOLD	24
25	SPARE	20/1						A			20/1	SPARE	26
27	SPARE	20/1						B			20/1	SPARE	28
29	SPARE	20/1						C			20/1	SPARE	30

Type:	Connected	Demand	Ph.		
C	Computer	-	-	A	7500
H	HVAC	-	-	B	6500
K	Kitchen	-	-	C	8000
L	Lighting	-	-		
M	Misc.	-	-		
R	Recept.	22,000	16,000		
Total		22,000	16,000	=	19 Amps

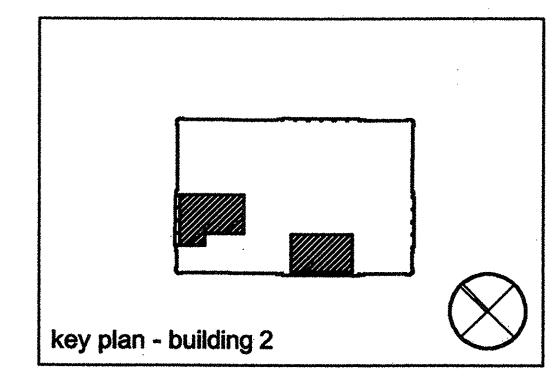
Panel: CR1A-AB		Voltage: 120/208V, 3PH, 4W												
Bus: 100A		KAIC 10												
Main: 40A/3P		Location: RM 2108												
Lugs:		Mounting: SURFACE												
NEMA: 1														
PROVIDE LOCKABLE PANEL														
Ckt.	Description	CB	Type	Load	Ph.	Load	Type	CB	Description	Ckt.				
1	RCPT-STUDENT IDF	20/1	R	1000	A	1000	R	20/1	RCPT-MDF	2				
3	RCPT-STUDENT IDF	20/1	R	1000	B	1000	R	20/1	RCPT-TEACHER STATION	4				
5	RCPT-STUDENT IDF	20/1	R	1000	C	1000	R	20/1	RCPT-PROJECTOR	6				
7	RCPT-STUDENT IDF	20/1	R	1000	A	1000	R	20/1	RCPT-WIREMOLD	8				
9	RCPT-STUDENT IDF	20/1	R	1000	B	1000	R	20/1	RCPT-WIREMOLD	10				
11	RCPT-PWR POLE-STUDENT STATION	20/1	R	1500	C			20/1	SPARE	12				
13	RCPT-PWR POLE-STUDENT STATION	20/1	R	1500	A			20/1	SPARE	14				
15	SPARE	20/1	R	1500	B			20/1	SPARE	16				
17	SPARE	20/1	R	1500	C			20/1	SPARE	18				
19	SPARE	20/1	R	1000	A			20/1	SPARE	20				
21	SPARE	20/1						B		20/1	SPARE	22		
23	SPARE	20/1						C			20/1	SPARE	24	
25	SPARE	20/1						A				20/1	SPARE	26
27	SPARE	20/1						B				20/1	SPARE	28
29	SPARE	20/1						C				20/1	SPARE	30

Type:	Connected	Demand	Ph.		
C	Computer	-	-	A	6500
H	HVAC	-	-	B	5500
K	Kitchen	-	-	C	5000
L	Lighting	-	-		
M	Misc.	-	-		
R	Recept.	17,000	13,500		
Total		17,000	13,500	=	16 Amps



02.02.07 DSA SUBMITTAL
DSA BACKCHECK

rev. date issue



STEINBERG ARCHITECTS

project no: 06044 date: 03/15/07
drawn by: MAM checked by: VB
scale: NONE

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N:\projects\06044\06044.dwg Plot Date: 03/15/07 11:52am by: mcam