	PANEL NAME: "CA"	PAN	IEL MAIN :	M.L.Q.			PANEL	PANEL MTG.: SURFACE				
	PANEL VOLTAGE: 120/208V, 3-PH., 4-W.	PA	NEL BUS :	225A.	************	************	LOCA	LOCATION:		CAL EQUIPMENT ROOM - GRD FLR	************	
кт	ODGUT DESCRIPTION	BKR			LOAD PE	R PHASI	<u> </u>	***************************************	BKR	CIPCUIT PERCEIPTION	СК	
10.	CIRCUIT DESCRIPTION	SIZE	A-Pi	IAŜE	B-Pi	IASE	C-PI	IASE	SIZE	CIRCUIT DESCRIPTION	NO.	
1	COIN-OP DRYER	30/2	2500	1200					20/1	RECEPTACLES CIRCUIT	2	
3	COIN-OF BRIER	30/2			2500	1200			20/1	RECEPTACLES CIRCUIT	4	
5	COIN-OP WASHER	20/1					1500	1200	20/1	RECEPTACLES CIRCUIT	6	
7	ELEWATOR CAR EAN A LICUTO	20/2	2000	1200					20/1	RECEPTACLES CIRCUIT	8	
9	ELEVATOR CAB FAN & LIGHTS	20/2			2000	1200			20/1	RECEPTACLES CIRCUIT	10	
1	ELEMATOR CAR FAMILY LIGHTS	20/2					1000	1200	20/1	RECEPTACLES CIRCUIT	12	
3	ELEVATOR CAB FAN & LIGHTS	20/2	1200	1200					20/1	RECEPTACLES CIRCUIT	14	
5	VENDING RECEPTACLE	20/1			1200	1200			20/1	RECEPTACLES CIRCUIT	16	
7	VENDING RECEPTACLE	20/1					1200	1200	20/1	RECEPTACLES CIRCUIT	18	
9	MANAGEMANOS DA DAROS DE CARROS	22.0	1500	1200					20/1	DRYER BOOST FAN RECEPTACLE	20	
1	MAINTENANCE RM PWR OUTLET	20/2			1500	1200			20/1	RECEPTACLES CIRCUIT	22	
3	RECEPTACLE CIRCUIT	20/1					1200	1200	20/1	RECEPTACLES CIRCUIT	24	
5	RECEPTACLE CIRCUIT	20/1	1200	1000					2012	071/20/5/11/5/5/5	26	
7	RECEPTACLE CIRCUIT	20/1			1200	1000			20/2	STAIRWELL HEATER	28	
9	RECEPTACLE CIRCUIT	20/1					1200	1000	00/0	OTALDWELL LIEATED	30	
31	RECEPTACLE CIRCUIT	20/1	1200	1000					20/2	STAIRWELL HEATER	32	
3	RECEPTACLE CIRCUIT	20/1			1200	1200			20/1	SPARE	34	
5	RECEPTACLE CIRCUIT	20/1					1200	1200	20/1	SPARE	36	
7	RECEPTACLE CIRCUIT	20/1	1200	1200					20/1	SPARE	38	
9	RECEPTACLE CIRCUIT	20/1			1200	1200			20/1	SPARE	40	
11	RECEPTACLE CIRCUIT	20/1					1200	1200	20/1	SPARE	42	
	PHASE WATT	S TOTALS	18,	800	19,	000	16,	700	PHASE W	ATTS TOTALS	ontono?nonno	
	TOTAL WATTS LOAD	ON PANEL			54,	500			TOTAL WA	ATTS LOAD ON PANEL		
	TOTAL AMP LOAD @ 120/	208V, 3-PH.			151	.39			TOTAL AN	IP LOAD @ 120/208V, 3-PH.		
	DEMAND LOAD: 1ST 10 KW	/ @ 100% =			12,	900						
	1ST 10 KW	/ @ 100% =			10,	000						
	REMAINING KY	V AT 50% =			15,	800						
	TOTAL DEN	IAND KW=			28.	700						

	PROJECT NAME : COURTYARD PEARL, M	ISSISSIPPI									
	PANEL NAME: "CB"	PAN	EL MAIN :	M.L.Q.			PANEL	.MTG.:	SURFACE		
	PANEL VOLTAGE: 120/208V, 3-PH., 4-W.	PAI	NEL BUS :	225A.			LOCA	TION:	ELECTRIC	AL EQUIPMENT ROOM - GRD FLR	
CKT	CIRCUIT DESCRIPTION	BKR			LOAD PE	R PHASI	=		BKR	CIRCUIT DESCRIPTION	СКТ
NO.		SIZE	A-PI	HASE	B-PI	IASE	C-PI	IASE	SIZE		NO.
1	LIGHTING CIRCUIT	20/1	1200	1200					20/1	LIGHTING CIRCUIT	2
3	LIGHTING CIRCUIT	20/1			1200	1200			20/1	LIGHTING CIRCUIT	4
5	LIGHTING CIRCUIT	20/1					1200	1200	20/1	LIGHTING CIRCUIT	6
7	LIGHTING CIRCUIT	20/1	1200	1200					20/1	LIGHTING CIRCUIT	8
9	LIGHTING CIRCUIT	20/1			1200	1200			20/1	LIGHTING CIRCUIT	10
11	LIGHTING CIRCUIT	20/1					1200	1200	20/1	LIGHTING CIRCUIT	12
13	LIGHTING CIRCUIT	20/1	1200	1200					20/1	LIGHTING CIRCUIT	14
15	LIGHTING CIRCUIT	20/1			1200	1200			20/1	EXHAUST FAN	16
17	LIGHTING CIRCUIT	20/1					1200	1200	20/1	EXTERIOR RECEPTACLES	18
19	LIGHTING CIRCUIT	20/1	1200	1200					20/1	EXTERIOR STORAGE BLDG RCPTL	20
21	LIGHTING CIRCUIT	20/1			1200	1200			20/1	SPARE	22
23	LIGHTING CIRCUIT	20/1					1200	1200	20/1	SPARE	24
25	LIGHTING CIRCUIT	20/1	1200	1200					20/1	SPARE	26
27	LIGHTING CIRCUIT	20/1			1200	1200			20/1	SPARE	28
29	LIGHTING CIRCUIT	20/1					1200	1200	20/1	SPARE	30
31	LIGHTING CIRCUIT	20/1	1200	1200					20/1	SPARE	32
33	LIGHTING CIRCUIT	20/1			1200	1200			20/1	SPARE	34
35	LIGHTING CIRCUIT	20/1					1200	1200	20/1	SPARE	36
37	LIGHTING CIRCUIT	20/1	1200	1200					20/1	SPARE	38
39	LIGHTING CIRCUIT	20/1			1200	1200			20/1	SPARE	40
41	LIGHTING CIRCUIT	20/1					1200	1200	20/1	SPARE	42
	PHASE WAT	TS TOTALS	16,	800	16,	800	16,	800	PHASE W	ATTS TOTALS	
	TOTAL WATTS LOAD	ON PANEL		************************	50,	400	ā		TOTAL WA	ATTS LOAD ON PANEL	
	TOTAL AMP LOAD @ 120	/208 <b>V</b> , 3-PH.	MARAKAMAKAMAKA	************	140	0.00		***************************************	TOTAL AM	IP LOAD @ 120/208V, 3-PH.	***************************************

TOTAL DEMAND AMPS @ 120/208V =

	PROJECT NAME : COURTYARD PEARL, MIS	SISSIPPI									***************************************	
	PANEL NAME : "OL"	PAN	IEL MAIN :	M.L.O.			PANEL	MTG.:	SURFACE			
	PANEL VOLTAGE: 120/208V, 3-PH., 4-W.	PA	NEL BUS :	225A.			LOCA	TION:	3RD FLOC	PR STORAGE ROOM 355		
CKT		BKR			LOAD PE	R PHASE	<u></u>		BKR		СКТ	
NO.	CIRCUIT DESCRIPTION	SIZE	A-Pi	A-PHASE		B-PHASE		C-PHASE		CIRCUIT DESCRIPTION	NO.	
1	PARKING AREA LIGHTING	20/2	1200	1200					20/1	BUILDING SIGN	2	
3	PARNING AREA LIGHTING	2012			1200	1200			20/1	BUILDING SIGN	4	
5	PARKING AREA LIGHTING	20/2					1200	1200	20/1	BUILDING SIGN	6	
7	PARKING AREA LIGHTING	2012	1200	1200					20/1	MONUMENT SIGN	8	
9	PARKING AREA LIGHTING	20/2			1200	1200			20/1	MONUMENT SIGN	10	
11	PARKING AREA LIGHTING	2012					1200	1200	20/1	MONUMENT SIGN	12	
13	PARKING AREA LIGHTING	20/2	1200	1200					20/1	MONUMENT SIGN	14	
15	PAINING ANEA LIGHTING	2012			1200	1200			20/1	MONUMENT SIGN	16	
17	PARKING AREA LIGHTING	20/2					1200	1200	20/1	MONUMENT SIGN	18	
19	FARRING AREA EIGITING	2012	1200	1200					20/1	SPARE	20	
21	PARKING AREA LIGHTING	20/2			1200	1200			20/1	SPARE	22	
23	I AINING AREA EIGITING	2072					1200	1200	20/1	SPARE	24	
25	DECORATIVE AREA LIGHTING	20/1	1000	1200					20/1	SPARE	26	
27	DECORATIVE AREA LIGHTING	20/1			1000	1000			20/1	SPARE	28	
29	EXTERIOR LIGHTING CIRCUIT	20/1					1000	1000	20/1	SPARE	30	
31	PORTE COCHRE LIGHTING	20/1	1000	1200					20/1	SPARE	32	
33	PORTE COCHRE LIGHTING	20/1			1000	1200			20/1	SPARE	34	
35	SPARE	20/1					1000	1200	20/1	SPARE	36	
37	SPARE	20/1	1200	1200					20/1	SPARE	38	
39	SPARE	20/1			1200	1200			20/1	SPARE	40	
41	SPARE	20/1					1200	1200	20/1	SPARE	42	
	PHASE WATT	S TOTALS	16,	400	16,	200	16,	200	PHASE WA	ATTS TOTALS		
	TOTAL WATTS LOAD	ON PANEL			48,	800			TOTAL WA	ATTS LOAD ON PANEL		
	TOTAL AMP LOAD @ 120/2			135	5.56			TOTAL AMP LOAD @ 120/208V, 3-PH.				

***************************************	PROJECT NAME: COURTYARD PEARL, MI	SSISSIPP	<u> </u>	**********		~~~	***************************************	***************************************			***************************************
	PANEL NAME: "K"	· · · · · · · · · · · · · · · · · · ·	IEL MAIN :	M.L.O.			PANEL	_ MTG. :	SURFACE		***************************************
*********	PANEL VOLTAGE: 120/208V, 3-PH., 4-W.	<b>ֈ</b>	**********	***************************************	2-SECTION	······································	<b></b>	TION:	*******	- GRD FLR	*****************
		<del> </del>	T 200		LOAD PE		<u> </u>			- ORD I ER	1
CKT NO.	CIRCUIT DESCRIPTION	BKR SIZE	Λ.ΡΙ	HASE	<del></del>	HASE		HASE	BKR Size	CIRCUIT DESCRIPTION	CKT NO.
1	LIGHTING CIRCUIT	20/1	1200	1200	Dil	INOL	041	IACL	20/1	BAR AND / OR KITCHEN EQUIPMENT	2
3	LIGHTING CIRCUIT	20/1	1200	1200	1200	1200			20/1	BAR AND / OR KITCHEN EQUIPMENT	4
5	LIGHTING CIRCUIT	20/1			1200	1200	1200	1200	20/1	BAR AND / OR KITCHEN EQUIPMENT	6
7	BAR AND / OR KITCHEN EQUIPMENT	20/1	1200	1200			1200	1200	20/1	BAR AND / OR KITCHEN EQUIPMENT	8
9	BAR AND / OR KITCHEN EQUIPMENT	20/1	1200	1200	1200	1200			20/1	BAR AND / OR KITCHEN EQUIPMENT	10
11	BAR AND / OR KITCHEN EQUIPMENT	20/1			1200	1200	1200	1200	20/1	BAR AND / OR KITCHEN EQUIPMENT	12
13	BAR AND / OR KITCHEN EQUIPMENT	20/1	1200	1200			1200	1200	20/1	BAR AND / OR KITCHEN EQUIPMENT	14
15	BAR AND / OR KITCHEN EQUIPMENT	20/1	1200	1200	1200	1200			20/1	BAR AND / OR KITCHEN EQUIPMENT	16
17	BAG-N-BOX	20/1			1200	1200	1200	1200	20/1	BAR AND / OR KITCHEN EQUIPMENT	18
19		<b></b>	1200	1200			1200	1200		***************************************	20
	BAG-N-BOX	20/1	1200	1200	2400	4200			20/1	BAR AND / OR KITCHEN EQUIPMENT	<del></del>
21	MICROWAVE / CONVECTION OVEN	40/2			3120	1200	0400	4000	20/2	SELF-SERVICE COMBO MERCHANDISER	22
23	DAD AND ADDIVIDUEN FOLLOWEN	004	4000	4000			3120	1200	00/4	ODA DE	24
25	BAR AND / OR KITCHEN EQUIPMENT	20/1	1200	1200	0.400	4000			20/1	SPARE	26
27	COFFEE BREWER	40/2	-		3120	1300			30/2	GLASSWASHER	28
29		<b>_</b>					3120	1300			30
31			760	3760							32
33	DISPOSER	15/3			760	3760			50/3	DISHMACHINE	34
35		<u> </u>					760	3760			36
37			500	750							38
39	WALK-IN COOLER CONDENSER	15/3			500	750			15/3	WALK-IN FREEZER CONDENSER	40
41							500	750			42
43	BAR AND / OR KITCHEN EQUIPMENT	20/1	1200	1200					20/1	BAR AND / OR KITCHEN EQUIPMENT	44
45	BAR AND / OR KITCHEN EQUIPMENT	20/1			1200	1200			20/1	BAR AND / OR KITCHEN EQUIPMENT	46
47	BAR AND / OR KITCHEN EQUIPMENT	20/1					1200	1200	20/1	BAR AND / OR KITCHEN EQUIPMENT	48
49	WALK-IN COOLER COIL	20/2	1000	1000					20/2	WALK-IN FREEZER COIL	50
51					1000	1000					52
53	DISHWASHER EXHAUST FAN	20/1					1000	1000	20/1	SPARE	54
55	BAR AND / OR KITCHEN EQUIPMENT	20/1	1200	1000							56
57	BAR AND / OR KITCHEN EQUIPMENT	20/1			1200	1000			15/3	HOOD SUPPLY FAN	58
59	BAR AND / OR KITCHEN EQUIPMENT	20/1					1200	1000			60
61	SPARE	20/1	1200	1000							62
63	SPARE	20/1			1200	1000			15/3	HOOD EXHAUST FAN	64
65	SPARE	20/1					1200	1000		_	66
67	SPARE	20/1							20/1	SPARE	68
69	SPARE	20/1							20/1	SPARE	70
71	SPARE	20/1							20/1	SPARE	72
73	SPARE	20/1							20/1	SPARE	74
75	SPARE	20/1							20/1	SPARE	76
77	SPARE	20/1							20/1	SPARE	78
79	SPARE	20/1							20/1	SPARE	80
81	SPARE	20/1							20/1	SPARE	82
83	SPARE	20/1							20/1	SPARE	84
	PHASE WAT	S TOTALS	26	570	30	,510	30	,510	PHASE W	ATTS TOTALS	
	TOTAL WATTS LOAD	ON PANEL	<b></b>	***************************************	87	,590	<b>Б</b> иликический политический по	***************************************	TOTAL W	ATTS LOAD ON PANEL	
	TOTAL AMP LOAD @ 120/	208V, 3-PH.			24	3.31		***************************************	TOTAL A	MP LOAD @ 120/208V, 3-PH.	
		100% =	<b>t</b>			,890			<b>†</b>		***************************************
	KITCHEN EQUIPMENT 52,700					,314					
	TOTAL DEMA		<b>}</b>			,204			1		
	TOTAL DEMAND AMPS @ 12		<del> </del>			2.23			1		

	PANEL NAME: "LA"	PAN	IEL MAIN :	M.L.O.			PANEL	PANEL MTG.: SURFACE					
PANEL VOLTAGE: 120/208V, 3-PH., 4-W. PAN			NEL BUS :	100A.			LOCA	TION :	ELECTRICAL EQUIPMENT ROOM - GRD FLR				
ΚΤ Ο.	CIRCUIT DESCRIPTION	BKR SIZE	A-PI	HASE	LOAD PE	R PHASE	C-PHASE		BKR Size	CIRCUIT DESCRIPTION	CKT NO.		
1	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CIRCUIT	2		
3	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CIRCUIT	4		
5	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CIRCUIT	6		
7	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CIRCUIT	8		
9	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CIRCUIT	10		
11	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CIRCUIT	12		
3	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CIRCUIT	14		
5	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CIRCUIT	16		
7	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CIRCUIT	18		
9	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CIRCUIT	20		
21	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CIRCUIT	22		
23	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CIRCUIT	24		
25	GUESTROOM CKT.	20/1	1200	1200					20/1	SPARE	26		
27	GUESTROOM CKT.	20/1			1200	1200			20/1	SPARE	28		
29	GUESTROOM CKT.	20/1					1200	1200	20/1	SPARE	30		
31	SPARE	20/1	1200	1200					20/1	SPARE	32		
33	SPARE	20/1			1200	1200			20/1	SPARE	34		
55	SPARE	20/1					1200	1200	20/1	SPARE	36		
37	SPARE	20/1	1200	1200					20/1	SPARE	38		
39	SPARE	20/1			1200	1200			20/1	SPARE	40		
41	SPARE	20/1					1200	1200	20/1	SPARE	42		
PHASE WATTS TOTALS				16,800 16,800			16,8	800	PHASE WAT	TS TOTALS			
	TOTAL WATTS LOA	D ON PANEL	50,400					TOTAL WATTS LOAD ON PANEL					
	TOTAL AMP LOAD @ 12	0/208V, 3-PH.		140.00						TOTAL AMP LOAD @ 120/208V, 3-PH.			

22,160 WATTS

NEXT 80,000 WATTS AT 40% =

TOTAL DEMAND AMPS AT 120/208V, 3--PHASE, 4-WIRE =

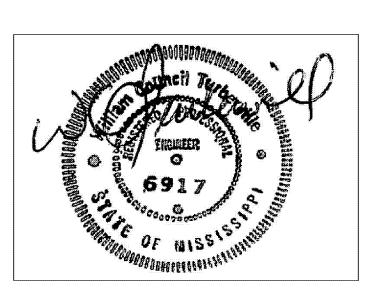
	PANEL NAME : "LB"	PAN	IEL MAIN :	M.L.O.	WARRANG	***************************************	PANEL	. MTG. :	SURFACE			
	PANEL VOLTAGE: 120/208V, 3-PH., 4-W.	PA	NEL BUS :	225A. 3	-SECTION		LOCA	TION :	SECOND F	LOOR STORAGE ROOM		
СКТ	CIRCUIT DESCRIPTION	BKR			LOAD PE	R PHASI			BKR	CIRCUIT DESCRIPTION		
NO.		SIZE	A-P	HASE	B-PH	IASE	C-PI	HASE	SIZE			
1	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CKT.		
3	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CKT.		
5	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CKT.		
7	\$PARE	20/1	1200	1200					20/1	GUESTROOM CKT.		
9	SPARE	20/1			1200	1200			20/1	GUESTROOM CKT.		
11	GUESTROOM CKT.	20/1	4000	1000			1200	1200	20/1	GUESTROOM CKT.		
13	GUESTROOM CKT.	20/1	1200	1200	4300	4000			20/1	GUESTROOM CKT.		
15	GUESTROOM CKT.	20/1			1200	1200	1200	1200	20/1	GUESTROOM CKT.		
17 19	GUESTROOM CKT.	20/1	1200	1200			1200	1200	20/1	GUESTROOM CKT. GUESTROOM CKT.	*****	
21	GUESTROOM CKT.	20/1	1200	1200	1200	1200			20/1	GUESTROOM CKT.		
23	GUESTROOM CKT.	20/1			1200	1200	1200	1200	20/1	GUESTROOM CKT.		
25	GUESTROOM CKT.	20/1	1200	1200			1200	1200	20/1	GUESTROOM CKT.		
27	GUESTROOM CKT.	20/1	1200	1200	1200	1200			20/1	GUESTROOM CKT.		
29	GUESTROOM CKT.	20/1			1200	1200	1200	1200	20/1	GUESTROOM CKT.		
31	GUESTROOM CKT.	20/1	1200	1200			1200	1200	20/1	GUESTROOM CKT.		
33	GUESTROOM CKT.	20/1	1200	1200	1200	1200			20/1	GUESTROOM CKT.		
35		20/1			1200	1200	1200	1200	20/1			
37	GUESTROOM CKT.	20/1	1200	1200			IZUU	1200	20/1	GUESTROOM CKT. GUESTROOM CKT.		
39	GUESTROOM CKT.	20/1	1200	1200	1200	1200			20/1	GUESTROOM CKT.		
39 41	GUESTROOM CKT.	20/1			1200	IZUU	1200	1200	20/1	GUESTROOM CKT.		
43	GUESTROOM CKT.	20/1	1200	1200			1200	1200	20/1	GUESTROOM CKT.		
45	GUESTROOM CKT.	20/1	1200	1200	1200	1200			20/1	GUESTROOM CKT.		
47		20/1			1200	1200	1200	1200	<del>}</del>			
	GUESTROOM CKT.	<del></del>	4000	4000			1200	1200	20/1	GUESTROOM CKT.		
49	GUESTROOM CKT.	20/1	1200	1200	4000	4000			20/1	GUESTROOM CKT.		
51	GUESTROOM CKT.	20/1			1200	1200	4000	4000	20/1	GUESTROOM CKT.		
53	GUESTROOM CKT.	20/1	4000	4000			1200	1200	20/1	GUESTROOM CKT.		
55	GUESTROOM CKT.	20/1	1200	1200	4000	4000			20/1	GUESTROOM CKT.		
57	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CKT.		
59	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CKT.		
61	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CKT.		
63	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CKT.		
65	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CKT.	*******	
67	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CKT.		
69	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CKT.		
71	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CKT.		
73	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CKT.		
75	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CKT.		
77	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CKT.	********	
79	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CKT.		
81	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CKT.		
83	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CKT.		
85	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CKT.		
87	GUESTROOM CKT.	20/1			1200	1200			20/1	GUESTROOM CKT.		
89	GUESTROOM CKT.	20/1					1200	1200	20/1	GUESTROOM CKT.	*******************************	
91	GUESTROOM CKT.	20/1	1200	1200					20/1	GUESTROOM CKT.		
93	CORRIDOR LIGHTING CIRCUIT	20/1			1200	1200			20/1	GUESTROOM CKT.		
95	CORRIDOR LIGHTING CIRCUIT	20/1					1200	1200	20/1	LIGHTING CIRCUIT		
97	CORRIDOR LIGHTING CIRCUIT	20/1	1200	1200					20/1	RECEPTACLE CKT.		
99	VENDING CIRCUIT	20/1			1200	1200			20/1	ROUTER RECEPTACLE		
<b>1</b> 01	VENDING CIRCUIT	20/1					1200	1200	20/1	SPARE		
103	CORRIDOR RECEPTACLES	20/1	1200	1200					20/1	SPARE		
105	CORRIDOR RECEPTACLES	20/1			1200	1200			20/1	CORRIDOR RECEPTACLES		
107	A/V ROOM QUAD RECEPTACLES	20/1					1200	1200	20/1	CORRIDOR RECEPTACLES		
109	A/V ROOM QUAD RECEPTACLES	20/1	1200	1200					20/1	A/V ROOM QUAD RECEPTACLES		
111	AV ROOM QUAD RECEPTACLES	20/1			1200	1200			20/1	A/V ROOM QUAD RECEPTACLES		
113	SPARE	20/1					1200	1200	20/1	A/V ROOM QUAD RECEPTACLES		
115	SPARE	20/1	1200	1200					20/1	SPARE		
117	SPARE	20/1			1200	1200			20/1	SPARE		
119	SPARE	20/1					1200	1200	20/1	SPARE		
121	SPARE	20/1	1200	1200					20/1	SPARE	*********	
123	SPARE	20/1			1200	1200			20/1	SPARE		
125	SPARE	20/1					1200	1200	20/1	SPARE		
	PHASE W	ATTS TOTALS	50	,400	50,	400	50,	400	PHASE WA	TTS TOTALS		
	TOTAL WATTS LO				151	,200			ļ	TTS LOAD ON PANEL		
	TOTAL AMP LOAD @ 1	20/208V, 3-PH.			420	1.00			TOTAL AM	P LOAD @ 120/208V, 3-PH.	************	
	101112111111 20112 @ 1		1									

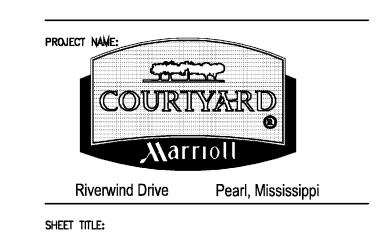
	PANEL NAME: "FD"	PAN	IEL MAIN :	M.L.O.			PANEL	MTG.:	FLUSH				
P	ANEL VOLTAGE: 120/208V, 3-PH., 4-W.	PA	NEL BUS :	225A.			LOCA	TION:	FRONT DESK - GRD FLR				
CKT	CIRCUIT DESCRIPTION	BKR			LOAD PE	R PHAS			BKR	CIRCUIT DESCRIPTION	СКТ		
NO.	ORODI DEGGI HOR	SIZE	A-Pi	IASE	B-PI	IASE	C-Pi	IASE	SIZE	CIRCUIT DESCRIPTION	NO.		
1	COMPUTER ROOM QUAD RECEPT.	20/1	1200	1200					20/1	FRONT DESK RECEPTACLE CKT.	1		
3	COMPUTER ROOM QUAD RECEPT.	20/1			1200	1200			20/1	FRONT DESK RECEPTACLE CKT.	4		
5	COMPUTER ROOM QUAD RECEPT.	20/1					1200	1200	20/1	FRONT DESK RECEPTACLE CKT.	6		
7	COMPUTER ROOM QUAD RECEPT.	20/1	1200	1200					20/1	FRONT DESK RECEPTACLE CKT.	8		
9	COMPUTER ROOM QUAD RECEPT.	20/1			1200	1200			20/1	WORK AREA RECEPTACLES	10		
11	COMPUTER ROOM QUAD RECEPT.	20/1					1200	1200	20/1	WORK AREA RECEPTACLES	12		
13	SPARE	20/1	1200	1200					20/1	FRONT DESK RECEPTACLE CKT.	14		
15	SPARE	20/1			1200	1200			20/1	SPARE	16		
17	SPARE	20/1					1200	1200	20/1	SPARE	18		
19	SPARE	20/1	1200	1200					20/1	SPARE	20		
21	SPARE	20/1			1200	1200			20/1	SPARE	22		
23	SPARE	20/1					1200	1200	20/1	SPARE	24		
25	SPARE	20/1	1200	1200					20/1	SPARE	26		
27	SPARE	20/1			1200	1200			20/1	SPARE	28		
29	SPARE	20/1					1200	1200	20/1	SPARE	30		
	PHASE WATI	S TOTALS	12,	000	12,	000	12,	000	PHASE WATTS TOTALS				
	TOTAL WATTS LOAD	ON PANEL			36,	000			TOTAL WAT	ITS LOAD ON PANEL			
	TOTAL AMP LOAD @ 120/2			100	0.00			TOTAL AMP	' LOAD @ 120/208V, 3-PH.				
EMAND LOAD: 1ST 10 KW @ 100% =					10,	000							
	REMAINING KV			13,	000								
	TOTAL DEN	AND KW =			23,	000							

TOTAL DEMAND WATTS =

TOTAL DEMAND AMPS AT 120/208V, 3-PHASE, 4-WIRE =







PANELBOARD SCHEDULES

DRAWN BY: CHECKED BY: SHEET NUMBER:

LATEST REVISION;