

AC Panel				PANEL SCHEDULE					PROJECT: OT Test Lab			
120/208V, 3Ph, 4W.				100A Bus		M.L.O.		SURFACE MOUNTED				19-Sep-25
Ckt. No.	Description / Location	Load (VA)	Load Type	C.B. Amp	C.B. Pole	Phase	C.B. Amp	C.B. Pole	Load (VA)	Load Type	Description / Location	Ckt. No.
1	MINI-SPLIT AC UNIT			20	2	A	20	2			DC POWER SUPPLY	2
3	---			--	-	B	--	-			---	4
5	INT., EXT., AND EMERGENCY LIGHTS			20	1	C	20	1			SMOKE DETECTOR	6
7	RECEPTACLES			20	1	A	20	1			SPARE	8
9	RECEPTACLES			20	1	B	20	1			SPARE	10
11	EXTERIOR RECEPTACLE			20	1	C	20	1			SPARE	12
13	SPARE			20	1	A	20	1			SPARE	14
15	SPARE			20	1	B	20	1			SPARE	16
17	SPARE			20	1	C	20	1			SPARE	18
19	SPACE					A					SPACE	20
21	SPACE					B					SPACE	22
23	SPACE					C					SPACE	24
25	SPACE					A					SPACE	26
27	SPACE					B					SPACE	28
29	SPACE					C					SPACE	30
31	--- END OF PANEL ---					A					--- END OF PANEL ---	32
33						B						34
35						C						36
37						A						38
39						B						40
41						C						42

DC PANEL (DCP)					OT Test Lab			
120/240V, 1Ph, 3W.			60A Bus 60A M.C.B.		SURFACE MOUNTED			19-Sep-25
Ckt. No.	Description / Location	C.B. Amp	C.B. Pole	Phase	C.B. Amp	C.B. Pole	Description / Location	Ckt. No.
1	BACK FED MAIN BREAKER	60	2	+	20	2	RACK 1 DC	2
3	--- (IF UTILIZED)	--	-	-	--	-	---	4
5	RACK SIGNALING CKT 1	20	2	+	20	2	RACK 2 DC	6
7	---	--	-	-	--	-	---	8
9	RACK SIGNALING CKT 2	20	2	+	20	2	RACK 3 DC	10
11	---	--	-	-	--	-	---	12
13	SPARE	20	2	+	20	2	RACK 4 DC	14
15	---	--	-	-	--	-	---	16
17	SPARE	20	2	+	20	2	RACK 5 DC	18
19	---	--	-	-	--	-	---	20
21	SPARE	20	2	+	30	2	SPARE	22
23	---	--	-	-	--	-	---	24
25	SPACE			+			SPACE	26
27	SPACE			-			SPACE	28
29	SPACE			+			SPACE	30
31	SPACE			-			SPACE	32
33	--- END OF PANEL ---			+			--- END OF PANEL ---	34
35	---			-				36
37				+				38
39				-				40
41				+				42