Power: 120/208 V 3 ø 4 W
OF CKTS.: 42
INCOMING:

PANEL **PP10A**
LOCATION ELEC. ROOM 416

SYM. IC.: 10000 A
MAINS: 225 A
MAIN BKR: N/A A

Remarks	Designation	CKT #	Watts	BKR	PHASE a	PHASE b	PHASE c	BKR	Watts	CKT#	Designation	Remarks
	EXISTING LOAD	1		EX	X			EX		2	EXISTING LOAD	
	EXISTING LOAD	3		EX		X		EX		4	EXISTING LOAD	
	GEOMATICS RECEPTACLES	5	1440	15			X	15	1440	6	GEOMATICS RECEPTACLES	
	EXISTING LOAD	7		EX	X			EX		8	EXISTING LOAD	
	-----	9		2P		X		2P		10	-----	
	GEOMATICS RECEPTACLES	11	1440	15			X	EX		12	EXISTING LOAD	
	GEOMATICS RECEPTACLES	13	1440	15	X			EX		14	EXISTING LOAD	
	GEOMATICS RECEPTACLES	15	1440	15		X		EX		16	EXISTING LOAD	
	REAL ESTATE RECETPACLES	17	1440	15			X	EX		18	EXISTING LOAD	
	REAL ESTATE RECETPACLES	19	1440	15	X			15	1440	20	ENVIRONMENTAL RECEPTACLES	
	REAL ESTATE RECETPACLES	21	1440	15		X		15	1440	22	ENVIRONMENTAL RECEPTACLES	
	REAL ESTATE RECETPACLES	23	1440	15			X	15	1440	24	ENVIRONMENTAL RECEPTACLES	
	REAL ESTATE RECETPACLES	25	1440	15	X			15	1440	26	ENVIRONMENTAL RECEPTACLES	
	REAL ESTATE RECETPACLES	27	1440	15		X		15	1440	28	ENVIRONMENTAL RECEPTACLES	
	REAL ESTATE RECETPACLES	29	1440	15			X	15	1440	30	ENVIRONMENTAL RECEPTACLES	
	REAL ESTATE RECETPACLES	31	720	15	X			15	1440	32	ENVIRONMENTAL RECEPTACLES	
	BUISNESS MANAGEMENT RECEPTACLES	33	1440	15		X		15	1440	34	ENVIRONMENTAL RECEPTACLES	
	BUISNESS MANAGEMENT RECEPTACLES	35	1440	15			X	15	1440	36	ENVIRONMENTAL RECEPTACLES	
		37			X			15	1440	38	ENVIRONMENTAL RECEPTACLES	
		39				X				40		
		41					X			42		

FEEDER:

SOURCE:

Remarks:

Phase A Total	10800	W	90.0	A
Phase B Total	10080	W	84.0	A
Phase C Total	14400	W	120.0	A
TOTAL	35280	W	98.0	A