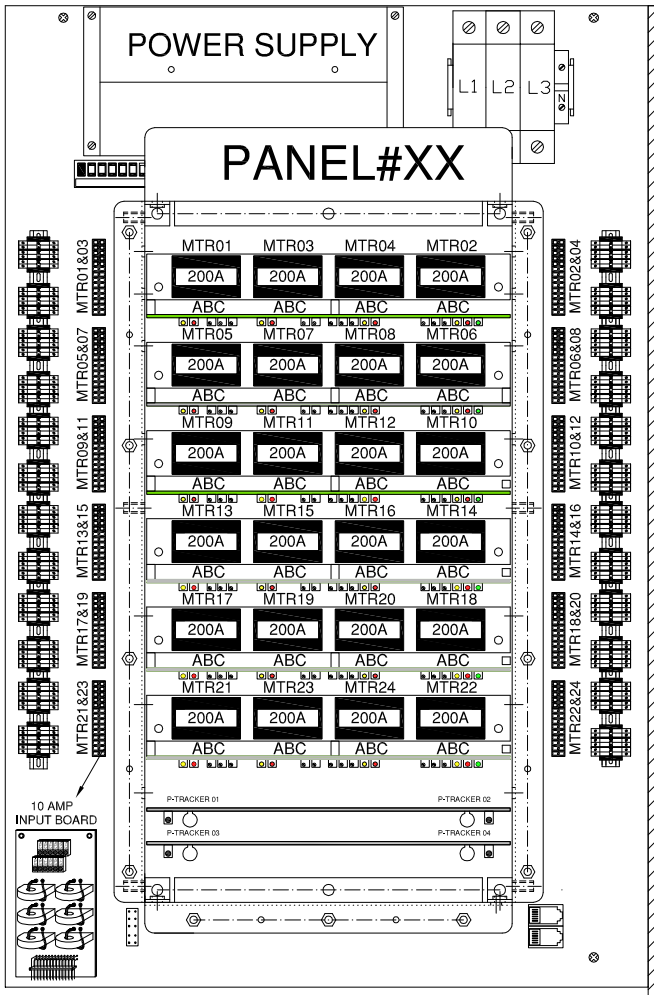
M3-24 WITH 10AMP INPUT(TYPICAL)



SWITCH DISTRIBUTION PANEL
120/208V 3Ø,4W

SUITE#	CT#	BRK. AMP.	PHASE	BRK#		BRK#	PHASE	BRK. AMP.	CT#	SUITE#
MTR01	01	100A	A	01	3-POLE	02	A	100A	04	MTR02
	02		B	03		04	B		05	
	03		C	05		06	C		06	
MTR03	07	100A	A	07	3-POLE	08	A	100A	10	MTR04
	08		B	09		10	B		11	
	09		C	11		12	C		12	
MTR05	13	100A	A	13	3-POLE	14	A	100A	16	MTR06
	14		B	15		16	B		17	
	15		C	17		18	C		18	
MTR07	19	100A	A	19	3-POLE	20	A	100A	22	MTR08
	20		B	21		22	B		23	
	21		C	23		24	C		24	
MTR09	25	100A	A	25	3-POLE	26	A	100A	28	MTR10
	26		B	27		28	B		29	
	27		C	29		30	C		30	
MTR11	31	100A	A	31	3-POLE	32	A	100A	34	MTR12
	32		B	33		34	B		35	
	33		C	35		36	C		36	
MTR13	37	100A	A	37	3-POLE	38	A	100A	40	MTR14
	38		B	39		40	B		41	
	39		C	41		42	C		42	
MTR15	43	100A	A	43	3-POLE	44	A	100A	46	MTR16
	44		B	45		46	B		47	
	45		C	47		48	C		48	
MTR17	49	100A	A	49	3-POLE	50	A	100A	52	MTR18
	50		B	51		52	B		53	
	51		C	53		54	C		54	
MTR19	55	100A	A	55	3-POLE	56	A	100A	58	MTR20
	56		B	57		58	B		59	
	57		C	59		60	C		60	
MTR21	61	100A	A	61	3-POLE	62	A	100A	64	MTR22
	62		B	63		64	B		65	
	63		C	65		66	C		66	
MTR23	67	100A	A	67	3-POLE	68	A	100A	70	MTR24
	68		B	69		70	B		71	
	69		C	71		72	C		72	
VOL. REF.	15A		A B C		3-POLE					

NEUTRAL

SDP AND EMP DESIGNATION

SUITE NO.		METER NO.	SUITE NO.		METER NO.
	IS METERED BY →	METER#01		IS METERED BY →	METER#02
	IS METERED BY →	METER#03		IS METERED BY →	METER#04
	IS METERED BY →	METER#05		IS METERED BY →	METER#06
	IS METERED BY →	METER#07		IS METERED BY →	METER#08
	IS METERED BY →	METER#09		IS METERED BY →	METER#10
	IS METERED BY →	METER#11		IS METERED BY →	METER#12
	IS METERED BY →	METER#13		IS METERED BY →	METER#14
	IS METERED BY →	METER#15		IS METERED BY →	METER#16
	IS METERED BY →	METER#17		IS METERED BY →	METER#18
	IS METERED BY →	METER#19		IS METERED BY →	METER#20
	IS METERED BY →	METER#21		IS METERED BY →	METER#22
	IS METERED BY →	METER#23		IS METERED BY →	METER#24

WARNING: METERING PANEL HAS BEEN PHASED ACCORDINGLY.
DO NOT CHANGE ASSIGNED DISTRIBUTION.

N.B.: PLEASE COMPLETE THE SHOP DRAWING WITH THE APPROPRIATE SUITE INDENTIFICATION.

SDP : Switch Distribution Panel EMP: Electronic Metering Panel

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Project Name:	Distributor:	Engineer:	P.O.#	Contractor:	Date:	Rev.:	Project#:	Drawing#:	Drawn By:	Drawing:
									HOSSEIN PAKBIN	