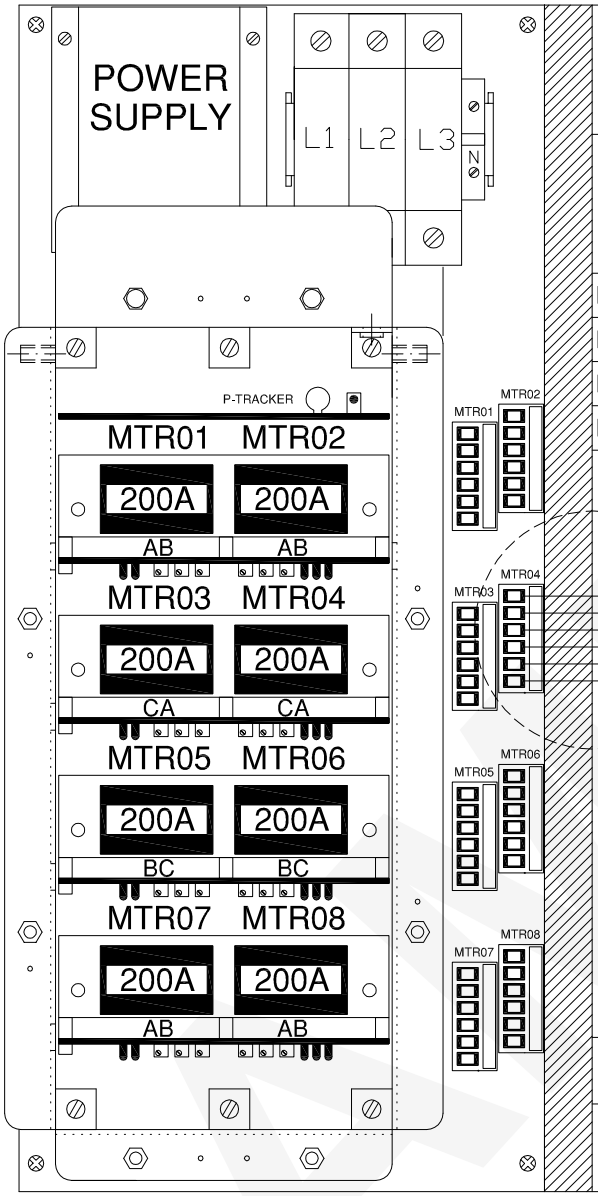
M3-8 TYPICAL



SWITCH DISTRIBUTION PANEL
120/208 3Ø,4W

Meter#	Current Transformer#	BRK. AMP.	PHASE	Breaker#		PHASE	PHASE	BRK. AMP.	Current Transformer#	Meter#
MTR#01	01	100A	A	01	2-POLE	02	A	100A	03	MTR#02
	02		B	03		04	B		04	
MTR#03	05	100A	C	05	2-POLE	06	C	100A	07	MTR#04
	06		A	07		08	A		08	
MTR#05	09	100A	B	09	2-POLE	10	B	100A	11	MTR#06
	10		C	11		12	C		12	
MTR#07	13	100A	A	13	2-POLE	14	A	100A	15	MTR#08
	14		B	15		16	B		16	
VOL. REF.	15A	L1	A		3-POLE					
		L2	B							
		L3	C							

TYPICAL
FOR
ALL CONNECTORS

NEUTRAL

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

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

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

SDP : Switch Distribution Panel EMP: Electronic Metering Panel
CT: Current Transformer

Intellimeter Canada Architectual & Engineering Services

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revision		date	Project Name:	Distributor:	Engineer	P.O.#	Contractor:	Date:	Project#:	Drawing#:	Drawn By:	Drawing:
A detail no. no. du détail B location drawing no. sur dessin no. C drawing no. dessin no.			—	—	—	—	—	—	—	—	—	M3-8