

VOLTS 120/208
PHASE 3
WIRE-COND.

PANEL-PANNEAU LAB
LOCATION-EMPLACEMENT
FED FROM-DÉRIVE DE

PANEL T1'
TYPE MAIN BREAKER
MAINS-CONDUITE AMPS.
ENTER AT-ENTRÉE MTG-INST.

200 A DESIGNATION	CIR NO	BKR DISJ.	A	B	C	BKR DISJ. NO	CIR NO	DESIGNATION
RECEPCTACLES	1	15				15	2	LIGHTS
RECEPCTACLES	3	15				15	4	LIGHTS
RECEPCTACLES	5	15				15	6	FURNACE F1
SAPRE	7	15				--	8	CONDENSING UNIT
	9						10	
	11					15	12	SAPRE
	13					15	14	SAPRE
	15						16	
	17						18	
	19						20	
	21						22	
	23						24	
	25						26	
	27						28	
	29						30	
	31						32	
	33						34	
	35						36	
	37						38	
	39						40	
	41						42	

Ø "A" TOTAL:
Ø "A" TOTAL:
Ø "A" TOTAL:

TOTAL LOAD _____ KW. _____ AMP. FEEDER-AETÈRE _____

CHARGE TOTALE _____

VOLTS 120/208
PHASE 3
WIRE-COND.

PANEL-PANNEAU PHYSIO
LOCATION-EMPLACEMENT
FED FROM-DÉRIVE DE

PANEL T2'
TYPE MAIN BREAKER
MAINS-CONDUITE AMPS.
ENTER AT-ENTRÉE MTG-INST.

200 A DESIGNATION	CIR NO	BKR DISJ.	A	B	C	BKR DISJ. NO	CIR NO	DESIGNATION
RECEPCTACLES	1	15				15	2	LIGHTS
RECEPCTACLES	3	15				15	4	LIGHTS
RECEPCTACLES	5	15				15	6	FURNACE F2
RECEPCTACLES	7	15				--	8	CONDENSING UNIT
RECEPCTACLES	9	15					10	
RECEPCTACLES	11	15				15	12	SPARE
RECEPCTACLES	13	15				15	14	SPARE
HWT	15						16	
	17						18	
WASHER	19	15					20	
DRYER	21						22	
	23						24	
	25						26	
	27						28	
	29						30	
	31						32	
	33						34	
	35						36	
	37						38	
	39						40	
	41						42	

Ø "A" TOTAL:
Ø "A" TOTAL:
Ø "A" TOTAL:

TOTAL LOAD _____ KW. _____ AMP. FEEDER-AETÈRE _____

CHARGE TOTALE _____

VOLTS 120/208
PHASE 3
WIRE-COND.

PANEL-PANNEAU PHARMACY
LOCATION-EMPLACEMENT
FED FROM-DÉRIVE DE

PANEL T3'
TYPE MAIN BREAKER
MAINS-CONDUITE AMPS.
ENTER AT-ENTRÉE MTG-INST.

200 A DESIGNATION	CIR NO	BKR DISJ.	A	B	C	BKR DISJ. NO	CIR NO	DESIGNATION
RECEPCTACLES	1	15				15	2	LIGHTS
RECEPCTACLES	3	15				15	4	LIGHTS
SAPRE	5	15				15	6	FURNACE F3
SAPRE	7	15				--	8	CONDENSING UNIT
	9						10	
	11					15	12	SPARE
	13					15	14	SPARE
	15						16	
	17						18	
	19						20	
	21						22	
	23						24	
	25						26	
	27						28	
	29						30	
	31						32	
	33						34	
	35						36	
	37						38	
	39						40	
	41						42	

Ø "A" TOTAL:
Ø "A" TOTAL:
Ø "A" TOTAL:

TOTAL LOAD _____ KW. _____ AMP. FEEDER-AETÈRE _____

CHARGE TOTALE _____

VOLTS 120/208
PHASE 3
WIRE-COND.

PANEL-PANNEAU M&E ROOM
LOCATION-EMPLACEMENT
FED FROM-DÉRIVE DE

PUBLIC PANEL T4'
TYPE MAIN BREAKER
MAINS-CONDUITE AMPS.
ENTER AT-ENTRÉE MTG-INST.

200 A DESIGNATION	CIR NO	BKR DISJ.	A	B	C	BKR DISJ. NO	CIR NO	DESIGNATION
EXHAUST FAN EF & EF1	1	15				15	2	LIGHTS
RECEPCTACLES	3	15				15	4	LIGHTS
RECEPCTACLES	5	15				15	6	DOOR OPENERS
RECEPCTACLES	7	15				15	8	UNIVERSAL WASHROOM
	9						10	
	11					15	12	FF HEATER
	13						14	
	15					20	16	FF HEATER
	17						18	
	19						20	
	21						22	
	23						24	
	25						26	
	27						28	
	29						30	

Ø "A" TOTAL:
Ø "A" TOTAL:
Ø "A" TOTAL:

TOTAL LOAD _____ KW. _____ AMP. FEEDER-AETÈRE _____

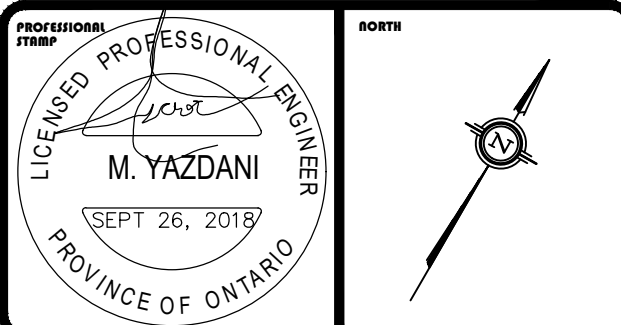
CHARGE TOTALE _____



2	OCT. 15, 2018	PRICING	MY
1	SEPT. 26, 2018	BUILDING PERMIT	MY
NO.	DATE	REVISION	NAME



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PROJECT
PETAWAWA CENTENNIAL FAMILY HEALTH CENTRE
154 CIVIC CENTRE RD., PETAWAWA, ON

DRAWING
ELECTRICAL LAYOUT

PROJCT NUMBER

CHECKED BY	MY	DESIGNED BY	MY
DRAWN BY	FH	SCALE	3/16" = 1'-0"
DATE		DRAWING NUMBER	E-2
REVISION			