DRAWING LIST									
E101	ELECTRICAL LE	ELECTRICAL LEGEND, DRAWING LIST & ABBREVIATIONS							
E102	ELECTRICAL S	CHEDULES							
E201	LEVEL 200 FLO	OR PLAN - LIGHTING	& FIRE ALARM						
E301	LEVEL 200 FLO	OR PLAN - POWER &	SYSTEMS						
E302	LEVEL 200 FLO	OR PLAN - BELOW FL	OOR RACEWAYS						
F401			& FIRE ALARM DEMO						
E402	LEVEL 200 FLO	OR PLAN - POWER & S	SYSTEMS DEMO						
E501	PANEL SCHED	JLES							
E601	ELECTRICAL R	OOM N106 AND MECH	ANICAL ROOM N401 D	ETAILS					
E701	SINGLE LINE D	SINGLE LINE DIAGRAM							
E801	ELECTRICAL D	ELECTRICAL DETAILS							
E802	ELECTRICAL D	ELECTRICAL DETAILS							
E803	ELECTRICAL D	ETAILS							
F804	FI ECTRICAL D	FTAILS							
	DIVISION OF	WORK - COMMUNIC	ATIONS AND AV SCOPI	Ξ					
EQU	IPMENT	SUPPLIED BY	INSTALLED BY	CABLING BY					
CCTV	CAMERAS	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
CCT	IV NVR	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
DIGITAL CLC	OCKS/DISPLAYS	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
PH	ONES	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
AUDIO AND VIDEO (AV) CABLING BROCK UNIVERSITY BROCK UNIVERSITY BROCK UNIVERSITY									
SOUND SYSTEM SPEAKERS (AV) BROCK UNIVERSITY BROCK UNIVERSITY BROCK UNIVER									
MICRO	OPHONES	BROCK UNIVERSITY	BROCK UNIVERSITY	BROCK UNIVERSITY					
AV CON	ITROLLERS	BROCK UNIVERSITY	BROCK UNIVERSITY	BROCK UNIVERSITY					
WIRELESS A	CCESS POINTS	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
NOTES:									

		DRAWING LIS	ST						
E101	ELECTRICAL LEGEND, DRAWING LIST & ABBREVIATIONS								
E102	ELECTRICAL S	ELECTRICAL SCHEDULES							
E201	LEVEL 200 FLO	OR PLAN - LIGHTING &	& FIRE ALARM						
E301	LEVEL 200 FLO	OR PLAN - POWER & S	SYSTEMS						
E302	LEVEL 200 FLO	OR PLAN - BELOW FLO	OOR RACEWAYS						
E401	LEVEL 200 FLO	OR PLAN - LIGHTING &	& FIRE ALARM DEMO						
E402	LEVEL 200 FLO	OR PLAN - POWER & S	SYSTEMS DEMO						
E501	PANEL SCHEDU	JLES							
E601	ELECTRICAL R	OOM N106 AND MECH	ANICAL ROOM N401 D	ETAILS					
E701	SINGLE LINE D	AGRAM							
E801	ELECTRICAL DI	ELECTRICAL DETAILS							
E802	ELECTRICAL DI	ETAILS							
E803	ELECTRICAL D	ETAILS							
E804	ELECTRICAL DI	ETAILS							
	DIVISION OF	WORK - COMMUNICA	ATIONS AND AV SCOP	E					
EQU	IPMENT	SUPPLIED BY	INSTALLED BY	CABLING BY					
CCTV	CAMERAS	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
CCT	TV NVR	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
DIGITAL CLOCKS/DISPLAYS BROCK UNIVERSITY BROCK UNIVERSITY CONTRACTOR									
PHONES BROCK UNIVERSITY BROCK UNIVERSITY CONTRACTOR									
AUDIO AND VI	AUDIO AND VIDEO (AV) CABLING BROCK UNIVERSITY BROCK UNIVERSITY BROCK UNIVERSITY								
SOUND SYSTEM SPEAKERS (AV) BROCK UNIVERSITY BROCK UNIVERSITY BROCK UNIVERSITY									
MICRO	OPHONES	BROCK UNIVERSITY	BROCK UNIVERSITY	BROCK UNIVERSITY					
AV CON	ITROLLERS	BROCK UNIVERSITY	BROCK UNIVERSITY	BROCK UNIVERSITY					
WIRELESS A	ACCESS POINTS	BROCK UNIVERSITY	BROCK UNIVERSITY	CONTRACTOR					
NOTES:									

DRAWINGS AND SPECIFICATIONS. 2. UNLESS OTHERWISE NOTED ON PLANS, CABLING IS CAT 6A.

	ABBRE	/IATIONS	
A.F.F.	ABOVE FINISHED FLOOR	REM	EXISTING TO BE REMOVED
DS	DISCONNECT SWITCH	REL	EXISTING TO BE RELOCATED
EX	EXISTING TO BE REMAIN	REP	IF DASHED - EXISTING TO BE RELOCATED
GFCI	GROUND FAULT CIRCUIT INTERRUPTER	REP	IF SOLID - EXISTING IN NEW LOCATION
OC	OVER COUNTER	NL	NIGHT LIGHT
VFD	VARIABLE FREQUENCY DRIVE		

- REFER TO ARCHITECTURAL, STRUCTURAL AND MECHANICAL DRAWINGS, VISIT THE SITE AND BECOME THOROUGHLY FAMILIAR WITH THE
- RENOVATIONS SHALL BE MADE ON THE EXISTING BUILDING AS INDICATED ON THE DRAWINGS AND SPECIFIED HEREIN. REMOVE ALL OWNER'S DISCRETION.
- BLOCK WALLS FOR NEW LIGHTING, POWER AND COMMUNICATION DEVICES. IF WALLS CANNOT BE FISHED, PROVIDE V500/700 SURFACE RACEWAY AND ASSOCIATED SURFACE BOXES.

1. ALL CONDUIT, BOXES, FITTINGS, BUSHINGS, PULL STRINGS, ETC. ARE BASE BID, SUPPLIED AND INSTALLED BY THE CONTRACTOR. PROVIDE IN ACCORDANCE

ELECTRICAL GENERAL NOTES

EXISTING BUILDING, EQUIPMENT AND SYSTEMS TO DETERMINE THE FULL EXTENT OF DEMOLITION AND RENOVATION WORK.

REDUNDANT ELECTRICAL EQUIPMENT AND CONDUITS. ONLY CONDUITS AND DEVICE BOXES THAT ARE IN VERY GOOD CONDITION MAY REMAIN AND BE REUSED. ALL EQUIPMENT REMOVED AND NOT REUSED SHALL BE HANDED OVER TO THE OWNER AND/OR BE DISCARDED AT THE

FISH FLEX CONDUIT THROUGH ALL EXISTING DRYWALL PARTITIONS, EXISTING FURRED WALLS, EXISTING DRYWALL CEILINGS AND EXISTING

4. WHERE EXISTING CONCRETE FLOORS ARE NOTED AS CUT/REMOVED, ALLOW FOR X-RAY/SCANNING TO LOCATE ALL REBAR AND SERVICES.

		ELECTRIC/	AL LEGEND
SYMBOL	DESCRIPTION	MOUNTING	SYMBOL
LIGHTING			\Box
	LED LUMINAIRE - NORMAL POWER	SEE LUMINAIRE SCHEDULE	₩
	LED LUMINAIRE - EMERGENCY POWER	SEE LUMINAIRE SCHEDULE	Â
0	LED LUMINAIRE - NORMAL POWER	SEE LUMINAIRE SCHEDULE	V
Ø	LED LUMINAIRE - EMERGENCY POWER	SEE LUMINAIRE SCHEDULE	P
EX	EXIT SIGN WITH OR WITHOUT DIRECTIONAL ARROWS	CEILING MOUNTED	
	EXIT SIGN WITH OR WITHOUT DIRECTIONAL ARROWS	WALL MOUNTED AT CEILING	SECURITY SYSTEMS
↓	EMERGENCY LIGHT REMOTE DUAL HEADS	CEILING MOUNTED	្រា
RC	ROOM CONTROLLER	CEILING ABOVE SWITCHES	 ⊮P
8	OCCUPANCY SENSOR	WALL MOUNTED AT CEILING	
\mathbf{A}	OCCUPANCY SENSORS	CEILING MOUNTED	
▼		REFER TO MOUNTING HEIGHTS	ρ - Γ
ع د		DETAIL REFER TO MOUNTING HEIGHTS	
		DETAIL	
0	SMOKE DETECTOR	CEILING MOUNTED	WIRING AND CONDU
\sim	135° RATE-OF-RISE/FIXED TEMPERATURE FIRE DETECTOR	CEILING MOUNTED	— · · — · · —
	FIRE ALARM SPEAKER - STROBE (15 CD)	RECESSED CEILING	
(FS) OD	FIRE ALARM SPEAKER - STROBE (CD AS INCIDCATED)	RECESSED CEILING	
HES N COD	FIRE ALARM SPEAKER - STROBE (15 CD)	REFER TO FIRE ALARM MOUNTING HEIGHTS DETAIL	[]
Les l	FIRE ALARM SPEAKER - STROBE (CD AS INDICATED)	REFER TO FIRE ALARM MOUNTING HEIGHTS DETAIL	
FACP	FIRE ALARM CONTROL PANEL	REFER TO FIRE ALARM MOUNTING HEIGHTS DETAIL	<u>SCHEMATIC</u>
EOLR	END OF LINE RESISTOR	REFER TO FIRE ALARM MOUNTING HEIGHTS DETAIL	
⊞	ADDRESSABLE CONTROL MODULE	WALL AS NOTED	
	PULL STATION	REFER TO FIRE ALARM MOUNTING HEIGHTS DETAIL	
POWER			$\rightarrow \leftarrow$
Φ	15/20 AMP 120 VOLT 3 WIRE GROUNDED DUPLEX RECEPTACLE	REFER TO MOUNTING HEIGHTS	
Φ	15/20 AMP 120 VOLT 3 WIRE GROUNDED DUPLEX RECEPTACLE	FLOOR MOUNTED	
	TWO 15/20 AMP 120 VOLT 3 WIRE GROUNDED DUPLEX	FLOOR MOUNTED	
۲	DIRECT POWER CONNECTION	AS NOTED	│ ₹ §
	DIRECT POWER CONNECTION	FLOOR MOUNTED	
Η	BARRIER FREE PUSH BUTTON	SEE ARCHITECTURAL	
\$ ^ĸ	KEY OPERATED SWITCH	REFER TO MOUNTING HEIGHTS	
Τ 🗸 #	TELEVISION CABLE OUTLET (# REFERS TO DETAIL NUMBER)	SEE DETAIL	
Q	MOTOR		
VFD	VARIABLE FREQUENCY DRIVE		
다	NONFUSED DISCONNECT SWITCH		
X	COMBINATION MAGNETIC STARTER	AS NOTED	
	TRANSFORMER - PLAN		
	GROUND BAR		
	ELECTRICAL PANEL	SEE PANEL SCHEDULE	
COMMUNICATIONS			
н	ANALOG CLOCK	WALL MOUNTED	
	DIGITAL CLOCK		
× ∇			
₩ ₩			
¥	FROM SOURCE B)		

	DESCRIPTION	MOUNTING
	DATA OUTLET	FLOOR MOUNTED
	DATA OUTLET (# REFERS TO NUMBER OF JACKS)	FLOOR MOUNTED
	WIFI DROP	CEILING
	SINGLE DEVICE BOX C/W BLANK COVER PLATE AND 3/4" CONDUIT	460mm (18") A.F.F.
	PROJECTOR	SEE DETAIL
	DATA RACK	
MS		
	CARD READER	REFER TO MOUNTING HEIGHTS
	SECURITY SYSTEM ARM/DISARM KEY PAD	DETAIL REFER TO MOUNTING HEIGHTS
	MOTION DETECTOR	DETAIL WALL AT CEILING
	POWER TRANSFER DEVICE	
	PUSH BUTTON	AS NOTED
	CAMERA	AS NOTED
דוו ור		
	GENERAL CIRCUIT CONDUIT	
	CABLE TRAY	
	TWO CHANNEL FLOOR DUCT	BELOW FLOOR
	EMT SLEEVE 50mm (2") EMT c/w BUSHINGS AND NYLON FISH WIRE	
	SURFACE RACEWAY (SHOWN WITH RECEPTACLES)	AS PER DEVICE HEIGHT
_	CIRCUIT BREAKER	
_	ISOLATION SWITCH	
_	FUSIBLE DISCONNECT	
-	BAR TYPE CURRENT TRANSFORMER * - DENOTES NUMBER REQUIRED	
	DIGITAL METERING SYSTEM	
-	TRANSFORMER	
	AUTOMATIC TRANSFER SWITCH	
	ELECTRICAL PANEL - RISER DIAGRAM	



SCOTIA BANK HALL RENOVATION







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2 TENDER

BUILDING PERMIT

ISSUED FOR

DATE

2025-03-21

2025-03-1



HECKED: RDZ

MARCH, 2025



TYPE		MANUFACTURER							
EP1-#	MARK ARCHITECTURAL LIGHTING CAT S4PID-LLP-#FT-MS CONTINUOUS RUN LINEAR DIRECT AND INDIRECT LED P DISTRIBUTION, 0-10V DIMMING TO 1%, CLEAR DUST COV	- 3L8-80CRI-40K-400LMF-I80CRI-I40K-I300LMF-BW-SCT-MIN1-f ENDANT LUMINAIRE, SATIN WHITE ALUMINUM HOUSING, 4 'ER, WHITE SQUARE CANOPY, WHITE CORD	FLL-DC-347-WHTT-ZT-SQCY-WHTC 1000K COLOUR TEMPERATURE, FF						
EP2-#	MARK ARCHITECTURAL LIGHTING CAT S4PID-LLP-#FT-MS CONTINUOUS RUN LINEAR DIRECT AND INDIRECT LED PI DISTRIBUTION, 0-10V DIMMING TO 1%, CLEAR DUST COV	3L8-80CRI-40K-600LMF-180CRI-140K-1300LMF-BW-SCT-MIN1-F ENDANT LUMINAIRE, SATIN WHITE ALUMINUM HOUSING, 4 'ER, WHITE SQUARE CANOPY, WHITE CORD	FLL-DC-347-WHTT-ZT-SQCY-WHTC 4000K COLOUR TEMPERATURE, FF	XY-WCRD ROSTED ACRYLIC LENS, B					
ER-#	MARK ARCHITECTURAL LIGHTING CAT SL4L-LOP-#FT-FLF CONTINUOUS RUN LINEAR LED RECESSED LUMINAIRE, S	- IARK ARCHITECTURAL LIGHTING CAT SL4L-LOP-#FT-FLP-80CRI-40K-400LMF-MIN1-347-ZT ONTINUOUS RUN LINEAR LED RECESSED LUMINAIRE, SATIN WHITE ALUMINUM HOUSING, 4000K COLOUR TEMPERATURE, FROSTED ACRYLIC LENS, 0-10V DIMMING TO 1%							
G1	GOTHAM CAT EV04PC-40/10-AR-LSS-MWD-347-GZ1-PCAN 100mm APERTURE STEM MOUNTED LED DOWNLIGHT, MA	- 3OTHAM CAT EV04PC-40/10-AR-LSS-MWD-347-GZ1-PCAN-S#-DBL 100mm APERTURE STEM MOUNTED LED DOWNLIGHT, MATTE BLACK ALUMINUM HOUSING, 4000K COLOUR TEMPERATURE, 0-10V DIMMING TO 1%							
G2	GOTHAM CAT EV04PC-40/15-AR-LSS-MWD-347-GZ1-PCAN 100mm APERTURE STEM MOUNTED LED DOWNLIGHT, M/	I-S#-DBL ATTE BLACK ALUMINUM HOUSING, 4000K COLOUR TEMPEI	RATURE, 0-10V DIMMING TO 1%						
NOTES: 1. REFER TO ARCHITECTURAL REFLE 2. PROVIDE ALL ACCESSORIES AS RE 3. CONTRACTOR TO VERIFY VOLTAGE 4. EQUAL MANUFACTURERS TO SUBM	CTED CEILING DRAWINGS TO CONFIRM LUMINAIRE MOUNT EQUIRED. PROVIDE LOW PROFILE SURFACE RACEWAY TO (E OF ALL LUMINAIRES PRIOR TO ORDERING. WIT WORKING SAMPLES TO CONSULTANT MINIMUM OF 5 W	ING PRIOR TO ORDERING, INCLUDING CORD AND SUPPOI CONCEAL ALL EXPOSED WIRING. ORKING DAYS PRIOR TO TENDER CLOSING.	RT LENGTHS. SUPPLY APPROPRIA	ATE MOUNTING CLIPS ANI					
		EQUIPMENT SUPPLIED AND IN BY DIVISION 25, WIRED BY DIV	ISTALLED /ISION 26						
ITEM	DESCRIPTION	LOCATION	hp	MCA					
FC-401	FAN COIL UNIT	SEE FLOOR PLANS	2@1/4						
FF-421	FORCE FLOW HEATER	SEE FLOOR PLANS	FHP						
A101 N/4	SF-N1: SUPPLY		15						
AHU-N'I		MECHANICAL PENTHOUSE N401							

NOTES:

1. DIVISION 26 TO OBTAIN COPIES OF MECHANICAL EQUIPMENT SHOP DRAWINGS AND COORDINATE ELECTRICAL SERVICES. 2. PROVIDE LOCAL NON-FUSED DISCONNECT SWITCHES AT MOTORS IN ACCORDANCE WITH SECTION 28-604 OF THE ONTARIO ELECTRICAL SAFETY CODE.

RF-N1: RETURN

UNLESS INDICATED OTHERWISE ALL CONTROL WIRING IS BY DIVISION 25.
 EXISTING FAN IS TIED INTO FIRE ALARM SYSTEM TO SHUTDOWN UPON ACTIVATION OF DUCT SMOKE DETECTOR. PROVIDE CONTACTS TO VFD FOR UNIT SHUTDOWN AS DESCRIBED IN 26 29 23.

5

	LUMINAIRE	SCHEDULE					
	MOUN	NTING	LUMENS	SYSTEM	VOLTS	EQUAL MANUFACTURERS	NOTES
-	TYPE	HEIGHT		WATTAGE			
ATWING INDIRECT	SUSPENDED	3000mm A.F.F.	394/FT DIRECT 325/FT INDIRECT	5.1/FT	347	AXIS BEAM 4, COOPER DEFINE 4, AS APPROVED	# DENOTES CONTINUOUS RUN LENGTH, REFER TO FLOOR PLANS
ATWING INDIRECT	SUSPENDED	3800mm A.F.F.	575/FT DIRECT 325/FT INDIRECT	6.6/FT	347	AXIS BEAM 4, COOPER DEFINE 4, AS APPROVED	# DENOTES CONTINUOUS RUN LENGTH, REFER TO FLOOR PLANS
	RECESSED	CEILING	314/FT	4.0/FT	347	AXIS BEAM 4, COOPER DEFINE 4, AS APPROVED	# DENOTES CONTINUOUS RUN LENGTH, REFER TO FLOOR PLANS
	SUSPENDED	SEE NOTES	1001	8.8	347	CALCULITE, COOPER, AS APPROVED	# DENOTES STEM LENGTH, COORDINATE LENGTH WITH ARCHITECTURAL PLANS PRIOR TO ORDERING
	SUSPENDED SEE NOTES		1527	13.7	347	CALCULITE, COOPER, AS APPROVED	# DENOTES STEM LENGTH, COORDINATE LENGTH WITH ARCHITECTURAL PLANS PRIOR TO ORDERING

ND/OR TRIMS AS REQUIRED. ALL LINEAR LUMINAIRES TO BE CONTINUOUS RUNS.

Ν	/IECHANICAL EQUIP	MENT SCHEDULE				
		CONTROL EQUIPMENT SUPPLIED AND INSTALLED BY DIVISION 26		KER/FUS SIZE	0	UCTOR
PHASE	VOLTS	STARTER/ CONTROL TYPE	FED FROM	BREAU	POLES	COND
	NEW EQUIF					
1	120	DS	PANEL 2NA2	15	1	2 #12 + #12
1	120	DS	PANEL 2NA2	15	1	2 #12 + #12
	EXISTING EQU	JIPMENT				
3	600	DS, VFD, SEE NOTES	MCC 6NA4	EX 30A	3	3 #10 + #10
3	600	DS, VFD, SEE NOTES	MCC 6NA4	EX 15A	3	3 #10 + #10





SCOTIA BANK HALL RENOVATION





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2025-03-21 TENDER 2 BUILDING PERMIT 2025-03-1

ISSUED FOR



AGB HECKED: RDZ

PROJECT NO: AS NOTED 10348 MARCH, 2025

DATE

E102



LEVEL 200 FLOOR PLAN - LIGHTING & FIRE ALARM SCALE 1: 100 NOTES:

- 1. PROVIDE UL-924 RELAYS FOR EMERGENCY LIGHTING. NORMAL AND EMERGENCY LIGHTING TO BE CONTROLLED TOGETHER UNDER NORMAL OPERATION. REFER TO EMERGENCY SWITCHING DETAIL. ALL CORRIDOR LIGHTING TO BE CONNECTED AS NIGHTLIGHTING (ALWAYS ON).
- IN GENERAL, CONNECT NEW EXIT SIGNS TO EXISTING 347V CIRCUIT SERVING EXIT SIGNS IN THE AREA. EXIT SIGNS ARE FED FROM EXISTING PANEL 6NE2.
- 3. IN GENERAL, EXTEND/REWORK EXISTING FIRE ALARM SIGNALING CIRCUIT SERVING THE AREA TO SUIT NEW LAYOUT. REPLACE END OF LINE RESISTORS AS REQUIRED. STROBE PATTERN TO MATCH EXISTING.
- 4. WHERE FIRE ALARM DETECTORS ARE ABOVE CEILINGS OR BAFFLES, PROVIDE REMOTE INDICATORS.
- 5. LOCATE DETECTOR ON EXPOSED DECK/SURFACE. POSITION TO ENSURE DEVICE IS ACCESSIBLE FOR TESTING BETWEEN BAFFLES OR BESIDE SUSPENDED ACT. ALL OTHER SMOKE DETECTORS SHALL BE INSTALLED ON ACT/GYPSUM CEILINGS.
- 6. EXISTING NORMAL AND EMERGENCY POWER LIGHTING IS CONTROLLED VIA LIGHTING RELAY PANEL. CONNECT TO NOTED CIRCUIT UPSTREAM OF RELAY PANEL.









LEVEL 200 FLOOR PLAN - LIGHTING & FIRE ALARM DEMOLITION SCALE 1:100 NOTES:

1. SOME DEVICES ARE SHOWN FOR REFERENCE PURPOSES ONLY, ACTUAL QUANTITIES MAY VARY. COMPLETELY REMOVE ALL LIGHTING AND FIRE ALARM DEVICES, WIRE AND CONDUIT WITHIN THE OUTLINED AREA, UNLESS NOTED OTHERWISE. SERVICES IN ADJACENT AREAS ARE TO BE MAINTAINED.

2. TURN OVER ALL REMOVED LIGHTING CONTROL DEVICES AND ACCESSORIES TIED INTO LIGHTING RELAY PANEL TO OWNER.





Pa	nel ID:
Locat	ion:
Fed F	rom:
Moun	ting:
скт	
1	RM N215 RI
3	RM N215 RI
5	RM N215 RI
7	RM N215 RI
9	RM N215 RI
11	RM N215 R
13	RM N215 RI
15	RM N215 RI
17	RM N215 R
19	RM N215 R
21	RM N215 R
23	RM N215 RI
25	RM N215 RI
27	RM N215 R
29	RM N215 R
31	RM N215 RI
33	RM N214 RI
35	RM N214 RI
37	RM N214 RI
39	RM N214 RI
41	RM N214 R
* GFC	I BREAKER
Notes	
1. CO	NNECT NEW

Panel ID: 2NA2

Location: EXISTING ELEC. 204			Volta	ge:	/208 Wye, 3PH, 4W		
	rom:		Nam	5: hav af CK	ZZD T : 40	A	
woun			NUM	Der of Cr	42		
скт	Circuit Description	Trip	Poles	Poles	Trip	Circuit Description	СКТ
1	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	2
3	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	4
5	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	6
7	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	8
9	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	10
11	RM N216 REC, NOTE 1	15 A	1	1	15 A	EXISTING LOAD	12
13	RM N216 REC, NOTE 1	15 A	1	1	15 A	EXISTING LOAD	14
15	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	16
17	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	18
19	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	20
21	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	22
23	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	24
25	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	26
27	EXISTING LOAD	15 A	1	1	15 A	EXISTING LOAD	28
29	CORR N210a REC, FC-401, FF-421, NOTE 1	15 A	1	1	15 A	EXISTING LOAD	30
31	CORR N201a REC & RM N216 REC, NOTE 2	15 A	1	1	15 A	RM N216 REC, NOTE 2	32
33	RM N216 REC & MOTORIZED BLINDS, NOTE 2	15 A	1	1	15 A	RM N216 REC, NOTE 2	34
35	RM N216 REC & MOTORIZED BLINDS, NOTE 2	15 A	1	1	15 A	EXISTING LOAD	36
37	RM N216 REC & MOTORIZED BLINDS, NOTE 2	15 A	1	1	15 A	EXISTING LOAD	38
39	RM N216 REC, NOTE 3	15 A	1	1	15 A	RM N216 REC, NOTE 1	40
41	RM N216 REC, NOTE 3	15 A	1	1	20 A	RM N216 REC, NOTE 1	42
* GFC	I BREAKER (5mA) ** GFCI BREAKER	(30mA)		+ AFCI E	BREAKEF	۲	I
Notes		•					
1. COI 2. COI 3. PR(NNECT NEW ELECTRICAL LOAD TO EXISTING CIR NNECT NEW ELECTRICAL LOAD TO EXISTING SPA DVIDE 15A 1P BREAKER TO SUIT EXISTING FEDER	CUIT MADE ARE CIRCU RAL PIONE	E SPARE IIT. UPDA ER NBLP	by Rem Te pane Panel.	oval of El direc	EXISTING LOAD. UPDATE PANEL DIRECTO CTORY TO SUIT.	RY TO SUIT.

2NA1

EXISTING ELEC. N106 Volt		Volta Main	ige: s:	120 400	/208 Wye, 3PH, 4W A	
Surface		Num	ber of CK	T : 42		
Circuit Descript	ion Trip	Poles	Poles	Trip	Circuit Description	скт
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	2
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	4
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	6
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	8
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	10
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	12
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	14
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	16
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	18
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	20
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	22
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	24
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	26
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	28
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	30
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	32
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	34
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	36
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	38
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	40
REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	42
(5mA)	** GFCI BREAKER (30mA)		+ AFCI E	BREAKE	2	

V ELECTRICAL LOAD TO EXISTING CIRCUIT MADE SPARE BY REMOVAL OF EXISTING LOAD. UPDATE PANEL DIRECTORY TO SUIT.

Panel	ID: 2NA1									
Location:	EXISTING ELEC. N106		Volta	ge:	120	208 Wye, 3PH, 4W				
Fed From: Mounting:	Surface		Main: Num	s: ber of CK	400 (T: 42	A				
CKT 43 RM N2	Circuit Description 214 REC, NOTE 1	Trip 15 A	Poles	Poles	Trip 15 A	Circuit DescriptionCKTRM N217 REC, NOTE 144			Univers	iity
45 RM N2	214 REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1 46 DM N217 REC, NOTE 1 40				
47 RM N2 49 RM N2	214 REC, NOTE 1 214 REC, NOTE 1	15 A 15 A	1	1 1	15 A 15 A	RM N217 REC, NOTE 1 48 RM N217 REC, NOTE 1 50				
51 RM N2	214 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1 52 DM N248 DEC, NOTE 4 54		S	COTIA BANK H	IALL
53 RM N2 55 RM N2	214 REC, NOTE 1 214 REC, NOTE 1	15 A 15 A	1	1	15 A 15 A	RM N218 REC, NOTE 1 54 RM N218 REC, NOTE 1 56			RENOVATIO	N
57 RM N2	214 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1 58 PM N218 REC, NOTE 1 60				1
61 RM N2	215 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1 60 RM N218 REC, NOTE 1 62				
63 RM N2	216 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1 64 RM N218 REC, NOTE 1 66				
67 RM N2	218 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1 00 RM N218 REC, NOTE 1 68				
69 RM N2	217 REC, NOTE 1 2 N210b REC & RM N217 REC, NOTE 1	15 A 15 A	1	1	15 A 15 A	RM N218 REC, NOTE 1 70 RM N218 REC, NOTE 1 72				
73 RM N0	08 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1 74				
75 EXIST 77 EXIST	ING LOAD ING LOAD	15 A 15 A	1	1	15 A 15 A	RM N218 REC, NOTE 1 76 RM N218 REC, NOTE 1 78				
79 EXIST	ING LOAD	15 A	1	1	15 A	RM N214 REC, NOTE 1 80				
81 EXIST 83 EXIST	ING LOAD ING LOAD	15 A 15 A	1	1	15 A 15 A	RM N208 REC, NOTE 1 82 RM N214 REC. NOTE 1 84				
* GFCI BREA	KER (5mA) ** GFCI BREAKE	R (30mA)	<u> </u>	+ AFCI E	BREAKE					
Panel Location: Fed From: Mounting:	ID: 6NA2 EXISTING ELEC. 204 Surface		Volta Main Numi	ge: s: per of CK	600 225 T: 24	347 Wye, 3PH, 4W A				
g_										
скт	Circuit Description	Trip	Poles	Poles	Trip	Circuit Description CKT				
1 EXIST		20 A	1	1	20 A	EXISTING LOAD 2 EXISTING SPARE 4				
5 EXIST	ING LOAD	20 A	1	1	20 A	EXISTING LOAD 6				
7 EXIST		20 A	1	1	20 A	EXISTING LOAD 8 EXISTING LOAD 10				
11 EXIST	ING LOAD	20 A	1	1	20 A	EXISTING SPARE 12				
13 RMS 2 15 LOBB	212,213,214 LTG, NOTE 1 Y/CORRIDOR LTG. NOTE 1	20 A 20 A	1 1	1	20 A 20 A	EXISTING SPARE 14 EXISTING SPARE 16				
17 RMS 2	215,216 LTG, NOTE 1	20 A	1	1	20 A	EXISTING SPARE 18			Chorlev+E	bisset
19 EXIST 21 EXIST	ING SPARE	20 A 20 A	1	1	20 A 20 A	EXISTING SPARE 20 EXISTING SPARE 22			CONSULTING ENG	INEERS
23 EXIST	ING SPARE	20 A	1	1	20 A	EXISTING SPARE 24		201	QUEENS AVE., UNIT 800 250 CITY CENTRE	AVE., SUITE 403
Panel Location: Fed From:	ID: 6NE2 EXISTING ELEC. 204		Volta Main	ge: s:	600 225 T: 26	347 Wye, 3PH, 4W A			PROFESSION CONCERCZYK 100186455 PROFESSION DZOLNIERCZYK 100186455 PROFESSION CONCERCZYK 100186455 PROFESSION CONCERCZYK CONCERCZY CO	
	Gunade		Num						NCFOFONT *	
СКТ	Circuit Description	Trip	Poles	Poles	Trip	Circuit Description CKT				
1 EXIST 3 EXIST	ING LOAD	20 A 20 A	1 1	1	20 A 20 A	EXISTING LOAD2EXISTING LOAD4	Ę			
5 EXIST		20 A	1	1	20 A	EXISTING SPARE 6	tchill.			
9 EXIST	ING LOAD	20 A 20 A	1	1	20 A 20 A	EXISTING LOAD 8 EXISTING LOAD 10	ler.ro			
11 EXIST		20 A	1	1	20 A	EXISTING SPARE 12	ab_ty	DO NOT AND VEF	SCALE THE DRAWINGS. ALL MEASUREMENTS ARE RIFIED ON SITE BY THE CONTRACTOR. ANY DESCR INTED TO THE CONSULTANT BEFORE PROCEEDING	EPANCIES ARE TO
13 COMP 15 EXIST	UTER LAB LTG, NOTE 1 ING SPARE	20 A 20 A	1 1	1	15 A 20 A	EXISTING LOAD 14 EXISTING SPARE 16	ter La		GHT © ALL RIGHTS RESERVED. DRAWING	S AND RELATED
17 EXIST		20 A	1	1	20 A	EXISTING SPARE 18	ndwa	RETURN	ED UPON REQUEST OR AT THE COMPLETION UCTION OF THESE DRAWINGS OR RELATED DOC	OF THE WORK.
21 EXIST	ING SPARE	20 A 20 A	1	1	20 A 20 A	EXISTING SPARE 20 EXISTING SPARE 22	B Cc	LAW W	THOLE, BY ELECTRONIC OR MECHANICAL MEANS, ITHOUT THE PRIOR WRITTEN PERMISSION OF T	HE CONSULTANT.
23 EXIST	ING SPARE	20 A	1	1	20 A	EXISTING SPARE 24	ty S⊢			
25						26	versit			
29						30	(Univ			
31 33						32	Brock			
35 * CECL PREA		$\mathbf{P}(20mA)$				36	024_I			
Notes:	RER (SITIA) GFCI BREAKE	R (30MA)			REARE		P_2(
1. CONNECT	NEW ELECTRICAL LOAD TO EXISTING SI	PARE CIRCUI	T. UPDA	TE PANE	EL DIREC	TORY TO SUIT.	BME			
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	nel ID: 2NA1									
ocati	ion: EXISTING ELEC. N106		Volta Main	ige: s:	120 400	/208 Wye, 3PH, 4W				
lount	ting: Surface		Num	s. ber of CK	400 (T: 42	~				
скт	Circuit Description	Trip	Poles	Poles	Trip	Circuit Description	скт		Univers	itv
43	RM N214 REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	44			••/
45 47	RM N214 REC, NOTE 1 RM N214 REC, NOTE 1	15 A 15 A	1	1	15 A 15 A	RM N217 REC, NOTE 1 RM N217 REC, NOTE 1	46			
49	RM N214 REC, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	50			
51	RM N214 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	52		SCOTIA BANK H	IAL
53 55	RM N214 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	54			
57	RM N214 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	58		RENOVATIO	Ν
59	RM N214 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	60			
61	RM N215 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	62			
63 65	RM N216 REC, NOTE 1 RM N214 REC. NOTE 1	15 A 15 A	1	1	15 A 15 A	RM N218 REC, NOTE 1 RM N218 REC. NOTE 1	64			
67	RM N218 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	68			
69	RM N217 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	70			
/1 73	CORR N2106 REC & RM N217 REC, NOTE 1	15 A	1 1		15 A 15 A	RM N218 REC, NOTE 1	72			
75	EXISTING LOAD	15 A	1	1	15 A	RM N218 REC, NOTE 1	76	_		
77	EXISTING LOAD	15 A	1	1	15 A	RM N218 REC, NOTE 1	78			
79 81	EXISTING LOAD	15 A	1	1	15 A	RM N214 REC, NOTE 1	80			
83	EXISTING LOAD	15 A	1	1	15 A	RM N214 REC, NOTE 1	84			
GFC	I BREAKER (5mA) ** GFCI BREAKER	(30mA)		+ AFCI E	BREAKEF	2				
Pai	nel ID: 6NA2									
ocati			Volta	ue.	600	/347 W/ve 3PH 4W				
ed Fi	rom:		Main	iye. s:	225	A				
<i>l</i> lount	ting: Surface		Num	ber of CK	T: 24					
скт	Circuit Description	Trip	Poles	Poles	Trip	Circuit Description	скт			
1		20 A	1	1	20 A	EXISTING LOAD	2			
3 5	EXISTING LOAD	20 A 20 A	1	1	20 A 20 A	EXISTING SPARE EXISTING LOAD	6			
7	EXISTING LOAD	20 A	1	1	20 A	EXISTING LOAD	8			
9		20 A	1	1	20 A	EXISTING LOAD	10			
11	RMS 212,213,214 LTG, NOTE 1	20 A 20 A	1	1	20 A 20 A	EXISTING SPARE	12			
15	LOBBY/CORRIDOR LTG, NOTE 1	20 A	1	1	20 A	EXISTING SPARE	16			_
17	RMS 215,216 LTG, NOTE 1	20 A	1	1	20 A	EXISTING SPARE	18		Chorlev+B	isse
19 21	EXISTING SPARE	20 A	1	1	20 A		20		CONSULTING ENG	NEERS
~ '		2071					22			
23	EXISTING SPARE	20 A	1	1	20 A 20 A	EXISTING SPARE	22 24	2		
23 GFC lotes . COI	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER :: NNECT NEW ELECTRICAL LOAD TO EXISTING SPA	20 A (30mA)	1 IT. UPDA	+ AFCI E	20 A 20 A BREAKEF	EXISTING SPARE	22 24	2 L	01 QUEENS AVE., UNIT 800 250 CITY CENTRE A ONDON ON, N6A 1J1 OTTAWA ON, K1R 6	.VE., SUITE K7
23 GFC lotes . COM	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER :: NNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2	20 A (30mA) RE CIRCUI	1 IT. UPDA	+ AFCI E	20 A 20 A BREAKEF	EXISTING SPARE EXISTING SPARE	22 24	L L	01 QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1 QUEENS AVE., UNIT 800 OTTAWA ON, K1R 6	VE., SUITE K7
23 GFC Jotes . CON	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER NNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204	20 A (30mA) RE CIRCUI	1 IT. UPDA	+ AFCI E	20 A 20 A BREAKEF EL DIREC	/347 Wye, 3PH, 4W	22 24	2 L	01 QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1 250 CITY CENTRE A OTTAWA ON, K1R 6	VE., SUITE K7
23 GFC Jotes . COM Pal	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER NNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204 rom: ting: Surface	20 A (30mA) RE CIRCUI	T. UPD4	+ AFCI E ATE PANE	20 A 20 A 3REAKEF EL DIREC 600 225 T : 36	/347 Wye, 3PH, 4W	22 24	2 L	01 QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1	VE., SUITE K7
23 GFC Jotes . COM Pal	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER NNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204 rom: ting: Surface	20 A (30mA) NRE CIRCUI	T. UPDA	ATE PANE	20 A 20 A 3REAKEF EL DIREC 600 225 (T: 36	/347 Wye, 3PH, 4W		2 L	01 QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1	VE., SUITE K7
23 GFC Jotes . COf Pal	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204 rom: ting: Surface	20 A (30mA) NRE CIRCUI	T. UPDA	age: s: ber of CK	20 A 20 A 3REAKEF EL DIREC 600 225 (T: 36	/347 Wye, 3PH, 4W		2 L	DI QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1 OTTAWA ON, K1R 6 OTTAWA ON, K1R 6 OTTAWA ON, K1R 6 OTTAWA ON, K1R 6	VE., SUITE K7
23 GFC Jotes . COM Pal .ocati Fed Fi Jount	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA	20 A (30mA) RE CIRCUI	1 IT. UPDA Volta Main Num Poles	nge: s: ber of CK	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A	EXISTING SPARE EXISTING SPARE	22 24 CKT		DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1 0 OTTAWA ON, K1R 6 0 OTTAWA ON, K1R 6	VE., SUITE K7
23 GFC Jotes . COM Pal . cont Fed Fi Mount CKT 1 3	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204 rom: ting: Surface Circuit Description EXISTING LOAD EXISTING LOAD	20 A (30mA) RE CIRCUI Trip 20 A 20 A	1 IT. UPDA Volta Main Num Poles 1 1	are pane are pane are pane are pane are pane ber of CK Poles 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 (T: 36 Trip 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD	22 24		DI QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1 250 CITY CENTRE AOTTAWA ON, K1R 6 0000000000	VE., SUITE K7
23 GFC Jotes . COM Pal . com Fed Fi Jount CKT 1 3 5	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER NNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204 rom: ting: Surface Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD	20 A (30mA) RE CIRCUI Trip 20 A 20 A 20 A	T. UPDA Volta Main Num Poles 1 1 1	age: s: ber of CK	20 A 20 A 3REAKEF EL DIREC 225 3T: 36 Trip 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE (347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24	tchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1 $250 CITY CENTRE AOTTAWA ON, K1R 6\frac{R^{OFESSION}}{D20LNIERCZYK}$	VE., SUITE K7
23 GFC Jotes . COM Pal .ocati Fed Fi Jount CKT 1 3 5 7 0	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA	20 A (30mA) RE CIRCUI Trip 20 A 20 A 20 A 20 A	T. UPDA Volta Main Num Poles 1 1 1 1 1	age: s: ber of CK	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE R /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD	22 24 CKT 2 4 6 8	sr.rotchill.rvt	1 QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1 250 CITY CENTRE AOTTAWA ON, K1R 6 0000000000	VE., SUITE K7
23 GFC Jotes . CON Pal . con fed Fi Mount CKT 1 3 5 7 9 11	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA	20 A (30mA) RE CIRCUI 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1	are pane are pane are pane are pane ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 (T: 36 (Trip) 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE (347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24 CKT 2 4 6 8 10 12	Tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1	VE., SUITE K7
23 GFC Jotes . CON Pal . CON Fed Fi Jount CKT 1 3 5 7 9 11 13	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA nnection: EXISTING ELEC. 204 rom: ting: Surface Circuit Description EXISTING LOAD	20 A (30mA) RE CIRCUI 7710 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1	age: s: ber of CK 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE (347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD	22 24	Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	VE., SUITE K7 TO BE CHE PANCIES AI WITH THE V
23 GFC Jotes . CON Pal . con For Journer CKT 1 3 5 7 9 11 13 15	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA nnection: EXISTING ELEC. 204 nom: ting: Surface Circuit Description EXISTING LOAD	20 A (30mA)	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	age: s: ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE EXISTING SPARE	22 24 CKT 2 4 6 8 10 12 14 16	uter Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	VE., SUITE K7 TO BE CHE PANCIES AI WITH THE \ AND REI C AND MUSY
23 GFC Jotes . CON Pal . CON Pal . con field Fi Mount CKT 1 3 5 7 9 11 13 15 17 19	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPARE EXISTING LOAD EXISTING SPARE EXISTING SPARE EXISTING SPARE EXISTING SPARE	20 A (30mA) RE CIRCUI 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I ATE PANE ATE PANE S: ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE	22 24 CKT 2 4 6 8 10 12 14 16 18 20	omputer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, N6A 1J1	TO BE CHE PANCIES AI WITH THE V AND REI T AND
23 GFC Jotes . CON Pal . CON Fed Fi Jount CKT 1 3 5 7 9 11 13 15 17 19 21	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPARE EXISTING LOAD EXISTING SPARE EXISTING SPARE EXISTING SPARE EXISTING SPARE EXISTING SPARE	20 A (30mA) RE CIRCUI 7710 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Inge: ATE PANE ATE PANE Inge: S: ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE	22 24	IB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	VE., SUITE K7 TO BE CHE PANCIES AA WITH THE V AND REI OF THE V JMENTS IN S FORBIDDE IE CONSUL
23 GFC Jotes . CON Pal . CON Pal . CON Fed Fi Jount CKT 1 3 5 7 9 11 13 15 17 19 21 23	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER I DREAKER (5mA) ** GFCI BREAKER I DREAKER (5mA) ** GFCI BREAKER II DREAKER (5mA) ** GFCI BREAKER (5mA) ** GFCI BREAKER II DREAKER (5mA) ** GFCI BREAKER	20 A (30mA) RE CIRCUI 7770 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20	1 T. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I + AFCI E ATE PANE ATE PANE S: ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE	22 24 24 24 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24	y SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	TO BE CHE PANCIES AI WITH THE V AND REI F AND MUS' OF THE V MENTS IN S FORBIDDE IE CONSUL
23 GFC Jotes . CON Pal . CON Pal . CON Fed Fi Mount CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER NNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204 rom: ting: Surface Circuit Description EXISTING LOAD EXISTING SPARE	20 A (30mA) RE CIRCUI 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I ATE PANE ATE PANE ATE PANE Ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE	22 24 24 24 2 4 6 8 10 12 4 6 8 10 12 14 14 16 18 20 22 24 24 26 28	ersity SHB Computer Lab_tyler.rotchill.rvt	250 CITY CENTRE A OTTAWA ON, KIR 6 OTTAWA ON, KIR 6 OTTAW	TO BE CHE PANCIES AI WITH THE V AND REI F AND MUSIOF OF THE V JMENTS IN S FORBIDDE IE CONSUL
23 GFC Jotes . CON Pal . CON Pal . CON Total . CON . CON Total . CON . C	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER NNECT NEW ELECTRICAL LOAD TO EXISTING SPA nel ID: 6NE2 ion: EXISTING ELEC. 204 rom: ting: Surface Circuit Description EXISTING LOAD EXISTING SPARE	20 A (30mA) RE CIRCUI 7710 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Inge: ATE PANE ATE PANE Inge: S: ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24 24 24 2 4 6 8 10 12 4 6 8 10 12 14 14 16 18 20 22 24 24 20 22 24 24 26 28 30	University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	TO BE CHE K7 TO BE CHE PANCIES AI WITH THE V AND REI AND REI OF THE V JMENTS IN S FORBIDDE IE CONSUL
23 GFC Jotes . CON Pal . CON Pal . CON CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER MNECT NEW ELECTRICAL LOAD TO EXISTING SPA	20 A (30mA) RE CIRCUI Trip 20 A 20 A	1 T. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I ATE PANE ATE PANE S: ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE CTORY TO SUIT. /347 Wye, 3PH, 4W /A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24 24 24 2 4 2 4 6 8 10 12 4 6 8 10 12 14 14 16 18 20 22 24 24 26 28 30 32	Jock University SHB Computer Lab_tyler.rotchill.rvt	250 CITY CENTRE A OTTAWA ON, KIR 6 OTTAWA ON, KIR 6 OTTAW	TO BE CHE K7 TO BE CHE PANCIES AI WITH THE V AND REI OF THE V JMENTS IN S FORBIDDE HE CONSUL
23 GFC Jotes . CON Pal . CON Pal . CON Nount CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 25	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPARE EXISTING LOAD EXISTING SPARE	20 A (30mA) RE CIRCUI 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I ATE PANE ATE PANE S: ber of CK Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	EXISTING SPARE EXISTING SPARE (347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING SPARE	22 24 24 24 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 14 16 18 20 22 24 24 26 28 30 32 34 20	Brock University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	TO BE CHE K7 TO BE CHE PANCIES AI WITH THE N AND REI F AND MUS OF THE V JMENTS IN S FORBIDDE IE CONSUL
23 GFC Jotes . CON Pal . CON Pal . CON Eed Fi Aount CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 GFC	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INTER ING LOAD EXISTING SPARE	20 A (30mA) RE CIRCUI 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	1 IT. UPD/ Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	International and the second s	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	EXISTING SPARE EXISTING SPARE (347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24 24 24 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 14 16 18 20 22 24 24 26 28 30 32 34 34 36	2024_Brock University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	TO BE CHE PANCIES AI WITH THE \ AND REI T AND REI
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23 GFC Jotes . CON Pal . CON CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 GFC Jotes . CON	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPARE EXISTING LOAD EXISTING SPARE EXISTING SPAR	20 A (30mA)	1 T. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	International and the second s	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	EXISTING SPARE R CTORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24 24 24 2 4 2 4 6 8 10 12 4 6 8 10 12 14 6 8 10 12 14 16 18 20 22 24 24 26 28 30 32 34 36	3348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 ONDON ON, NGA 1J1	TO BE CHE FO BE CHE PANCIES AN MITH THE V MITH THE V MENTS IN S FORBIDDE IE CONSUL
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23 GFC Jotes . CON Pal . CON Pal . CON CKT 1 3 5 7 9 11 13 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 GFC Jotes . CON	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER I DESCRIPTION INTERDIBLE SURFACE INTERDIBLE SURF	20 A (30mA)	1 1 IT. UPD/ Volta Main Num Poles 1 <td>I 1 + AFCI E ATE PANE ber of CK Poles 1</td> <td>20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A</td> <td>EXISTING SPARE R /347 Wye, 3PH, 4W /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE</td> <td>22 24 24 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>ojects/10348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt 7 7 7</td> <td>DI QUEENS AVE., UNIT 800 DI QUENTS ARE THE CONTRACTOR. ANY DESCRE PORTED TO THE CONSULTANT BEFORE PROCEEDING NOTAWA ON, KIR 60 DI QUENTS ARE THE COPYRIGHT OF THE CONSULTANTANT NED UPON REQUEST OR AT THE COMPLETION DI QUETION OF THESE DRAWINGS OR RELATED DOC WHOLE, BY ELECTRONIC OR MECHANICAL MEANS. MITHOUT THE PRIOR WRITTEN PERMISSION OF TH TENDER BUILDING PERMIT</td> <td>TO BE CHE PANCIES AI WITH THE V JAND REI F AND MUSIOF F CONSULE I CONSU</td>	I 1 + AFCI E ATE PANE ber of CK Poles 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	EXISTING SPARE R /347 Wye, 3PH, 4W /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24 24 5 5 5 5 5 5 5 5 5 5 5 5 5	ojects/10348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt 7 7 7	DI QUEENS AVE., UNIT 800 DI QUENTS ARE THE CONTRACTOR. ANY DESCRE PORTED TO THE CONSULTANT BEFORE PROCEEDING NOTAWA ON, KIR 60 DI QUENTS ARE THE COPYRIGHT OF THE CONSULTANTANT NED UPON REQUEST OR AT THE COMPLETION DI QUETION OF THESE DRAWINGS OR RELATED DOC WHOLE, BY ELECTRONIC OR MECHANICAL MEANS. MITHOUT THE PRIOR WRITTEN PERMISSION OF TH TENDER BUILDING PERMIT	TO BE CHE PANCIES AI WITH THE V JAND REI F AND MUSIOF F CONSULE I CONSU
23 GFC Jotes . CON Pal . CON Pal . con fiel Fi Jount CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 GFC Jotes . CON	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I DRECT NEW ELECTRICAL LOAD TO EXISTING SPA	20 A (30mA)	1 Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ATE PANE ATE PANE ATE PANE Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	EXISTING SPARE	22 24 24 2 4 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 24 26 28 30 22 24 24 26 28 30 32 34 34 36	24 Projects/10348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 DI QUEANS AVE., UN	TO BE CHE PANCIES AI WITH THE V JMENTS IN S FORBIDDE IE CONSUL
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23 GFC Iotes . CON Pal . CON CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 35 GFC Iotes . CON	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I BREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPARE EXISTING LOAD EXISTING SPARE	20 A (30mA)	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	I 1 + AFCI E ATE PANE ber of CK Poles 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	EXISTING SPARE R CITORY TO SUIT. /347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE </td <td>22 24 24 2 4 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 24 26 28 30 32 34 30 32 34 36</td> <td>ants/Revit 2024 Projects/10348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt</td> <td>DI QUEENS AVE., UNIT 800 DI QUEENS AVE., UNIT 800 OTTAWA ON, KIR 6 OTTAWA ON, KIR</td> <td>TO BE CHE K7</td>	22 24 24 2 4 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 24 26 28 30 32 34 30 32 34 36	ants/Revit 2024 Projects/10348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 DI QUEENS AVE., UNIT 800 OTTAWA ON, KIR 6 OTTAWA ON, KIR	TO BE CHE K7
23 GFC Jotes . CON Pal . CON Pal . CON CKT 1 3 5 7 9 11 13 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 GFC Jotes . CON	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I DREAKER (5mA) ** GFCI BREAKER INNECT NEW ELECTRICAL LOAD TO EXISTING SPA INNECT NEW ELECTRICAL LOAD TO EXISTING SPARE EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING S	20 A (30mA)	1 IT. UPD/ Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I 1 + AFCI E ATE PANE ber of CK Poles 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	A Circuit Description EXISTING SPARE Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING S	22 24 24 3 3 3 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 24 26 28 30 32 22 24 26 28 30 32 34 36	cuments/Revit 2024 Projects/10348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 250 CITY CENTRE A ONDON ON, NGA 1J1 OTTAWA ON, KIR 6 OTTAWA ON, KIR 6 Image: Contractor of the consultant sector of the consult	TO BE CHE PANCIES AI WITH THE V JAND REI F AND MUSION OF THE V JMENTS IN S FORBIDDE IE CONSUL 202 202 C
23 GFC Iotes . CON Dal . CON CAT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 GFC Iotes . CON	EXISTING SPARE I BREAKER (5mA) ** GFCI BREAKER I DRECT NEW ELECTRICAL LOAD TO EXISTING SPA TOT: EXISTING ELEC. 204 TOT: TITING: Surface Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE EXISTING SPARE	20 A (30mA) RE CIRCUI 20 A 20 A	1 IT. UPDA Volta Main Num Poles 1 1 1 1 1 1 1 1 1 1 1 1 1	I 1 + AFCI E ATE PANE ber of CK Poles 1	20 A 20 A 3REAKEF EL DIREC 600 225 T: 36 Trip 20 A 20 A	EXISTING SPARE EXISTING SPARE (347 Wye, 3PH, 4W A Circuit Description EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING LOAD EXISTING SPARE	22 24 24 3 3 3 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 24 26 28 30 32 22 24 26 28 30 32 34 36	Ig Documents/Revit 2024 Projects/10348_CB_MEP_2024_Brock University SHB Computer Lab_tyler.rotchill.rvt	DI QUEENS AVE., UNIT 800 250 CITY CENTRE A OTTAWA ON, NGA 1J1 OTTAWA ON, KIR 6 OTTAWA ON, STE BY THE CONSULTANTAW DAWINGS OR RELATED DOCA WHOLE, BY ELECTRONIC ON MECHAN	TO BE CHE PANCIES A WITH THE ' AND RE F AND MUS OF THE 'N MENTS IN S FORBIDDI E CONSUL 202 202 202

Panel	ID:	6NE2	

Pa	nel ID:	2NA1									
Locat Fed F	tion: I	EXISTING ELEC. N106		Volta Main	ige: s'	120/ 400	/208 Wye, 3PH, 4W A				
Mour	ting:	Surface		Num	ber of CK	F: 42					
скт		Circuit Description	Trip	Poles	Poles	Trip	Circuit Description	скт		Univer	sitv
43	RM N214 REC	, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	44			
45	RM N214 REC	, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	48			
49	RM N214 REC	, NOTE 1	15 A	1	1	15 A	RM N217 REC, NOTE 1	50			
51 53	RM N214 REC	, NOTE 1	15 A 15 A	1		15 A 15 A	RM N218 REC, NOTE 1 RM N218 REC. NOTE 1	52		SCOTIA BANK	HAL
55	RM N214 REC	, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	56		RENOVATIO	N
57	RM N214 REC	, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	58			
61	RM N214 REC	, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	62			
63	RM N216 REC	, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	64			
65 67	RM N214 REC	, NOTE 1	15 A 15 A	1	1	15 A 15 A	RM N218 REC, NOTE 1 RM N218 REC. NOTE 1	66			
69	RM N217 REC	, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	70			
71	CORR N210b	REC & RM N217 REC, NOTE 1	15 A	1	1	15 A	RM N218 REC, NOTE 1	72			
75	EXISTING LO	AD	15 A	1	1	15 A 15 A	RM N218 REC, NOTE 1 RM N218 REC, NOTE 1	74 76			
77	EXISTING LO	AD	15 A	1	1	15 A	RM N218 REC, NOTE 1	78			
79 81	EXISTING LO		15 A	1	1	15 A	RM N214 REC, NOTE 1	80			
83	EXISTING LO	AD	15 A	1	1	15 A	RM N214 REC, NOTE 1	84			
GFC	BREAKER (5r	nA) ** GFCI BREAK	(ER (30mA)		+ AFCI B	REAKEF	R				
Pa Loca Fed F	nel ID:	6NA2 EXISTING ELEC. 204		Volta Main	ge: s:	600/ 225 F : 24	/347 Wye, 3PH, 4W A				
vioun	ting:			Num	ber of CK	1: 24					
<u>СКТ</u> 1	EXISTING LO	Circuit Description	20 A	Poles	Poles	Trip 20 A	Circuit Description	2 CKT			
3	EXISTING LO	AD	20 A	1	1	20 A	EXISTING SPARE	4			
5	EXISTING LO	AD	20 A	1	1	20 A	EXISTING LOAD	6			
9	EXISTING LO	AD	20 A 20 A	1	1	20 A 20 A	EXISTING LOAD	10			
11	EXISTING LO		20 A	1	1	20 A	EXISTING SPARE	12			
13 15	LOBBY/CORR	IDOR LTG, NOTE 1	20 A 20 A	1	1	20 A 20 A	EXISTING SPARE	14			
17	RMS 215,216	LTG, NOTE 1	20 A	1	1	20 A	EXISTING SPARE	18		Chorlev+	Risse
19	EXISTING SP		20 A	1	1	20 A	EXISTING SPARE	20			GINEERS
23	EXISTING SP/	ARE	20 A 20 A	1	1	20 A 20 A	EXISTING SPARE	22			
GFC	I BREAKER (5r	nA) ** GFCI BREAK	(ER (30mA)		+ AFCI B	REAKEF	R		L	ONDON ON, N6A 1J1 OTTAWA ON, K1	E AVE., SUITE R 6K7
Pa Loca Fed f	nel ID:	6NE2 EXISTING ELEC. 204		Volta Main	ge: s:	600/ 225	/347 Wye, 3PH, 4W A			PROFESSION PROFESSION C.D.ZOLNIERCZYK 100186455 P. 21/03/2025 P. 21/03/2025 P. 21/03/2025	
Moun	ting:	Surface		Num	ber of CK	Г: 36				POL NCE OF ONTR	
скт		Circuit Description	Trip	Poles	Poles	Trip	Circuit Description	скт			
1	EXISTING LO	AD	20 A	1	1	20 A	EXISTING LOAD	2	Ŧ		
3	EXISTING LO	а <u>р</u>	20 A	1		20 A	EXISTING LOAD	4			
7	EXISTING LO	AD	20 A	1	1	20 A	EXISTING LOAD	8	rotch		
9	EXISTING LO	AD	20 A	1	1	20 A		10		OT SCALE THE DRAWINGS. ALL MEASUREMENTS A	RE TO BE CHE
11 13	COMPUTER L	AD AB LTG. NOTE 1	20 A 20 A	1	1	20 A 15 A	EXISTING SPARE EXISTING LOAD	12		VERIFIED ON SITE BY THE CONTRACTOR. ANY DESC EPORTED TO THE CONSULTANT BEFORE PROCEEDIN	REPANCIES AN IG WITH THE V
15	EXISTING SP/	ARE	20 A	1	1	20 A	EXISTING SPARE	16	COPY DOCU	RIGHT © ALL RIGHTS RESERVED. DRAWIN MENTS ARE THE COPYRIGHT OF THE CONSULTANT.	GS AND REI ANT AND MUS
17	EXISTING SP		20 A	1	1	20 A	EXISTING SPARE	18		RNED UPON REQUEST OR AT THE COMPLETION ODUCTION OF THESE DRAWINGS OR RELATED DO U WHOLE BY ELECTRONIC OR MECHANICAL MEANS	ON OF THE V CUMENTS IN
21	EXISTING SP/	ARE	20 A 20 A	1	1	20 A 20 A	EXISTING SPARE	20		WITHOUT THE PRIOR WRITTEN PERMISSION OF	THE CONSUL
23	EXISTING SP/	ARE	20 A	1	1	20 A	EXISTING SPARE	24	y SH		
25 27								26	/ersit		
29								30			
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GFC	BREAKER (5r	nA) ** GFCI BREAK	(30mA)		+ AFCI B	REAKEF	<u>.</u>	I	202		
Notes	S: NNECT NFW F			Т. (ЈРПА			TORY TO SUIT.		AEP		
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Ö DRAWN: SC ALE: AGB CHECKED: DATE: RDZ MARCH, 2025

PROJECT NO: 10348

E501



EXISTING MCC-6NA1

EXISTING TRANSFORMER TX-6NE1 — EXISTING TRANSFORMER TX-6NX1 ABOVE - EXISTING DISTRIBUTION PANEL DP-6NE1 - EXISTING AUTOMATIC TRANSFER SWITCH ATS-6NE1 - EXISTING DISTRIBUTION PANEL DP-2NA1 - EXISTING TRANSFORMER TX-6NA1







SINGLE LINE DIAGRAM

NOTES:

- 1. UNLESS NOTED OTHERWISE, ALL PANELS ARE 3PH, 4W.
- 2. REMOVE EXISTING STARTER AND PROVIDE BLANK COVER PLATES OVER LIGHTS AND SELECTOR SWITCHES. TURN OVER ALL REMOVED COMPONENTS AND ACCESSORIES TO OWNER.
- 3. REFER TO MECHANICAL EQUIPMENT SCHEDULE FOR SIZE AND QUANTITY. REFER TO SPECIFICATION 26 05 33 FOR WIRING TYPE BETWEEN VFD AND MOTOR.
- 4. ALL WIRING FROM MCC-6NA4 TO MOTOR IS NEW. PROVIDE NEW VFD AND DISCONNECT AS SPECIFIED. COMPLETELY REMOVE ALL EXISTING WIRING FROM MCC-6NA4 TO MOTOR.

		EX — —		
	EX LSI 400A 3P		() () () () () () () () () () () () () (2
	EXISTING MAIN SWITCHBOA 600A, 600V, 3PH, 4W			
2	EX			
EXISTING FEEDER TO WALKER				







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ΕN	IGRAVING AN
N.T. <u>NO</u> T	S. [<u>ES:</u>
1.	FOR 2 BUTTON SW SWITCHES, ENGRA
2.	WHERE MULTIPLE IDENTIFIER ON SW
RC NOT)# - GENERAI
1.	PRIOR TO COMMIS TO REVIEW EACH SENSOR FUNCTIO
2.	TYPICAL FOR ALL
3.	ELECTRICAL CON ACCESSIBLE CEILI CONTRACTOR TO
4.	ALL LOW VOLTAGE AND INSTALLED B
	SECTION 26 05 00
5.	SECTION 26 05 00 CONTRACTOR TO PACKS PRIOR TO
5. 6.	SECTION 26 05 00 CONTRACTOR TO PACKS PRIOR TO IN GENERAL, ONE REQUIRED TO SUI



BUTTON SWITCH

AND SWITCH CONTROL DETAIL

WITCHES AND 2 BUTTON OCCUPANCY SENSOR RAVE BUTTON WITH ARROW OR `RAISE/LOWER'. E SWITCHES ARE GANGED PROVIDE ZONE NITCH

_ NOTES

- ISSIONING AND PROGRAMING, LIGHTING CONTROLS SUPPLIER H SPACE WITH OWNER. ALLOW FOR ADJUSTING OCCUPANCY ION AND DIMMING LEVEL.
- L ROOMS WITH A CONTROLLER. REFER TO FLOOR PLANS. NTRACTOR TO INSTALL CONTROLLERS ABOVE SWITCH IN ILING SPACE. WHERE LOCATED IN EXPOSED CEILING, ELECTRICAL
- D INSTALL CONTROLLER IN LABELLED 305mm x 305mm D BOX. E WIRING TO BE IN CONDUIT. CONDUIT AND WIRING SUPPLIED BY ELECTRICAL CONTRACTOR. REFER TO SPECIFICATION 0 FOR ACCEPTABLE WIRING METHODS.
- D TEST ALL CIRCUITS WITH MANUAL ON/OFF BUTTONS ON RELAY) INSTALLATION OF LOW-VOLTAGE WIRING.

E ROOM CONTROLLER IS SHOWN ON PLANS. PROVIDE QUANTITY UIT ZONES.



SCOTIA BANK HALL RENOVATION









BUILDING PERMIT 2025-03-1

ELECTRICAL DETAILS

ISSUED FOR

AGB HECKED: RDZ

ROJECT NO: AS NOTED 10348 MARCH, 2025

E801





SCOTIA BANK HALL RENOVATION



Chorley+Bisset

201 QUEENS AVE., UNIT 800 250 CITY CENTRE AVE., SUITE 403 LONDON ON, N6A 1J1 OTTAWA ON, K1R 6K7





AGB HECKED RDZ

MARCH, 2025 **E802**

AS NOTED 10348

ROJECT NO





