Branch Panel: RP-4AN1

Location: ELECTRICAL ROOM 4-06
Supply From: TX-R4AN
Mounting: SURFACE
Enclosure: Type 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10kA
Mains Type:
Mains Rating: 400 A
MCB Rating:

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-4AN1-1	APF Room 3-25, 3-27	15 A	1	400			600			1	15 A	GNRL. RECEPT. Room 4-38, 4-39, 4-40	RP-4AN1-2
RP-4AN1-3	Room 4-25, 4-27	20 A	1		500			800		1	15 A	GNRL. RECEPT. KITCHENETTE/ LOUNGE 4-07	RP-4AN1-4
RP-4AN1-5	HK RECEPT. Room 4-41, 4-06, 4-26	20 A	1			600			800	1	15 A	GNRL. RECEPT. KITCHENETTE/ LOUNGE 4-07	RP-4AN1-6
RP-4AN1-7	O/C RECEPT. BUSINESS CENTRE 4-02A	15 A	1	200			200			1	20 A	GFCI RECEPT. CORRIDOR 4-34	RP-4AN1-8
RP-4AN1-9	RECEPTACLE BUSINESS CENTRE 4-02A	15 A	1		400			700		1	20 A	FRIDGE KITCHENETTE/ LOUNGE 4-07	RP-4AN1-10
RP-4AN1-11	PRINTER BUSINESS CENTRE 4-02A	20 A	1			700			700	1	20 A	FRIDGE KITCHENETTE/ LOUNGE 4-07	RP-4AN1-12
RP-4AN1-13	PRINTER GCSI ROOM 4-02B	20 A	1	700			1200			1	20 A	KITCHENETTE/ LOUNGE 4-07	RP-4AN1-14
RP-4AN1-15	RECEPTACLE GCSI ROOM 4-02B	15 A	1		400			1000		1	20 A	GFCI O/C RECEPT. KITCHENETTE/ LOUNGE...	RP-4AN1-16
RP-4AN1-17	GNRL. RECEPT. GCSI ROOM 4-02B	15 A	1			400			1000	1	20 A	MICROWAVE KITCHENETTE/ LOUNGE 4-07	RP-4AN1-18
RP-4AN1-19	PRINTER GCSI ROOM 4-02C	20 A	1	700			1000			1	20 A	MICROWAVE KITCHENETTE/ LOUNGE 4-07	RP-4AN1-20
RP-4AN1-21	RECEPTACLE GCSI ROOM 4-02C	15 A	1		400			1200		1	15 A	MEDIUM MEETING ROOM 4-08	RP-4AN1-22
RP-4AN1-23	GNRL. RECEPT. GCSI ROOM 4-02C	15 A	1			400			250	1	15 A	FLOOR BOX MEDIUM MEETING ROOM 4-08	RP-4AN1-24
RP-4AN1-25	OPEN WORKSPACE 4-30	20 A	1	300									RP-4AN1-26
RP-4AN1-27	OPEN WORKSPACE 4-30	15 A	1		450								RP-4AN1-28
RP-4AN1-29	WORKSTATION OPEN WORKSPACE 4-30	15 A	1			800							RP-4AN1-30
RP-4AN1-31	WORKSTATION OPEN WORKSPACE 3-34	15 A	1	800									RP-4AN1-32
RP-4AN1-33	WORKSTATION OPEN WORKSPACE 3-34	15 A	1		800								RP-4AN1-34
RP-4AN1-35	WORKSTATION OPEN WORKSPACE 3-34	15 A	1			800			750	1	15 A	FLOOR BOX OPEN WORKSPACE 4-30	RP-4AN1-36
RP-4AN1-37	WORKSTATION OPEN WORKSPACE 4-30	15 A	1	800									RP-4AN1-38
RP-4AN1-39	WORKSTATION OPEN WORKSPACE 3-34	15 A	1		800								RP-4AN1-40
RP-4AN1-41	WORKSTATION OPEN WORKSPACE 3-34	15 A	1			800							RP-4AN1-42
RP-4AN1-43	WORKSTATION OPEN WORKSPACE 3-34	15 A	1	800									RP-4AN1-44
RP-4AN1-45	FLOOR BOX OPEN WORKSPACE 4-30	15 A	1		750								RP-4AN1-46
RP-4AN1-47	Room 4-33, 4-32, 4-31	15 A	1			1400							RP-4AN1-48
RP-4AN1-49	HK RECEPT. CORRIDOR 4-34	20 A	1	200									RP-4AN1-50
RP-4AN1-51	LARGE MEETING ROOM 4-36	15 A	1		1400								RP-4AN1-52
RP-4AN1-53	FLOOR BOX LARGE MEETING ROOM 4-36	15 A	1			250							RP-4AN1-54
RP-4AN1-55	D/O GENDER NEUTRAL BARRIER FREE WR...	20 A	1	400									RP-4AN1-56
RP-4AN1-57													RP-4AN1-58
RP-4AN1-59									0	1	15 A	SPARE	RP-4AN1-60
RP-4AN1-61							0			1	15 A	SPARE	RP-4AN1-62
RP-4AN1-63					2020			0		1	15 A	SPARE	RP-4AN1-64
RP-4AN1-65	RP-4AN3	70 A	3			1920			0	1	15 A	SPARE	RP-4AN1-66
RP-4AN1-67				1020			0			1	15 A	SPARE	RP-4AN1-68
RP-4AN1-69	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4AN1-70
RP-4AN1-71	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4AN1-72
RP-4AN1-73	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-4AN1-74
RP-4AN1-75	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4AN1-76
RP-4AN1-77	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4AN1-78
RP-4AN1-79	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-4AN1-80
RP-4AN1-81	SPARE	20 A	1		0			0		1	20 A	SPARE	RP-4AN1-82
RP-4AN1-83	SPARE	20 A	1			0			0	1	20 A	SPARE	RP-4AN1-84
		Total Load:		9320 VA		11620 VA			11570 VA				
		Total Amps:		78 A		100 A			99 A				

Legend:
'G' DENOTES GFCI BREAKER
'L' DENOTES BREAKER LOCK ON CIRCUIT

Notes:
PANEL TO HAVE 200% RATED NEUTRAL

Panel Totals	
Total Conn. Load:	32510 VA
Total Conn. Current:	90 A

Branch Panel: RP-4BN

Location: ELEC. CLOSET 4-28
Supply From: TX-R4BN
Mounting: SURFACE
Enclosure: Type 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10kA
Mains Type:
Mains Rating: 225 A
MCB Rating:

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-4BN-1	APF WOMEN'S WASHROOM 3-29	15 A	1	200			200			1	15 A	O/C RECEPT. BUSINESS CENTRE 4-21	RP-4BN-2
RP-4BN-3	GNRL. RECEPT. WOMEN'S WASHROOM 4-29	20 A	1		600			400		1	15 A	RECEPTACLE BUSINESS CENTRE 4-21	RP-4BN-4
RP-4BN-5	HK RECEPT. Room 4-21A, 4-28, 4-22, 4-23	20 A	1			600			700	1	20 A	PRINTER BUSINESS CENTRE 4-21	RP-4BN-6
RP-4BN-7	MEDIUM MEETING ROOM 4-09	15 A	1	1200			1000			1	15 A	PROJECT ROOM 4-20	RP-4BN-8
RP-4BN-9	FLOOR BOX MEDIUM MEETING ROOM 4-09	15 A	1		250			600		1	15 A	RECEPTACLE PHONE BOOTH 4-19	RP-4BN-10
RP-4BN-11	WORK ROOM 4-10	15 A	1			1000			250	1	15 A	FLOOR BOX OPEN WORKSPACE 4-21A	RP-4BN-12
RP-4BN-13	OPEN WORKSPACE 4-12	15 A	1	850			200			1	20 A	HK RECEPT. GCSI SUITE 4-02D	RP-4BN-14
RP-4BN-15	OPEN WORKSPACE 4-12	15 A	1		800			400		1	15 A	RECEPTACLE GCSI SUITE 4-02D	RP-4BN-16
RP-4BN-17	FLOOR BOX OPEN WORKSPACE 4-12	15 A	1			250			400	1	15 A	RECEPTACLE GCSI SUITE 4-02D	RP-4BN-18
RP-4BN-19	FLOOR BOX OPEN WORKSPACE 4-12	15 A	1	250			200			1	15 A	RECEPTACLE GCSI SUITE 4-02D	RP-4BN-20
RP-4BN-21	WORK ROOM 4-14	15 A	1		1200			200		1	15 A	RECEPTACLE GCSI SUITE 4-02D	RP-4BN-22
RP-4BN-23	Room 4-15, 4-16, 4-17	15 A	1			1000							RP-4BN-24
RP-4BN-25	OPEN WORKSPACE 4-21A	15 A	1	800									RP-4BN-26
RP-4BN-27	OPEN WORKSPACE 4-21A	15 A	1		300								RP-4BN-28
RP-4BN-29	FLOOR BOX OPEN WORKSPACE 4-21A	15 A	1			250							RP-4BN-30
RP-4BN-31	FLOOR BOX OPEN WORKSPACE 4-21A	15 A	1	250									RP-4BN-32
RP-4BN-33	HK RECEPT. Room 4-21A, 4-34	20 A	1		200								RP-4BN-34
RP-4BN-35	WORKSTATION OPEN WORKSPACE 4-21A	15 A	1			800							RP-4BN-36
RP-4BN-37	WORKSTATION OPEN WORKSPACE 3-34	15 A	1	800									RP-4BN-38
RP-4BN-39	WORKSTATION OPEN WORKSPACE 3-34	15 A	1		800								RP-4BN-40
RP-4BN-41	WORKSTATION OPEN WORKSPACE 3-34	15 A	1			800							RP-4BN-42
RP-4BN-43	WORKSTATION OPEN WORKSPACE 4-21A	15 A	1	800									RP-4BN-44
RP-4BN-45	WORKSTATION OPEN WORKSPACE 3-34	15 A	1		800								RP-4BN-46
RP-4BN-47	WORKSTATION OPEN WORKSPACE 3-34	15 A	1			800							RP-4BN-48
RP-4BN-49	WORKSTATION OPEN WORKSPACE 3-34	15 A	1	800									RP-4BN-50
RP-4BN-51													RP-4BN-52
RP-4BN-53													RP-4BN-54
RP-4BN-55													RP-4BN-56
RP-4BN-57													RP-4BN-58
RP-4BN-59													RP-4BN-60
RP-4BN-61													RP-4BN-62
RP-4BN-63								0		1	15 A	SPARE	RP-4BN-64
RP-4BN-65	SPARE	20 A	1				0			1	15 A	SPARE	RP-4BN-66
RP-4BN-67	SPARE	20 A	1	0				0		1	15 A	SPARE	RP-4BN-68
RP-4BN-69	SPARE	20 A	1		0				0	1	15 A	SPARE	RP-4BN-70
RP-4BN-71	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4BN-72
RP-4BN-73	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-4BN-74
RP-4BN-75	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4BN-76
RP-4BN-77	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4BN-78
RP-4BN-79	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-4BN-80
RP-4BN-81	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4BN-82
RP-4BN-83	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4BN-84
		Total Load:		7550 VA		6550 VA			6850 VA				
		Total Amps:		63 A		55 A			57 A				

Legend:
'G' DENOTES GFCI BREAKER
'L' DENOTES BREAKER LOCK ON CIRCUIT

Notes:
PANEL TO HAVE 200% RATED NEUTRAL

Panel Totals	
Total Conn. Load:	20950 VA
Total Conn. Current:	58 A

Branch Panel: RP-4AN2

Location: DATA ROOM 4-04
Supply From: TX-R4AN2
Mounting: SURFACE
Enclosure: Type 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10kA
Mains Type:
Mains Rating: 225 A
MCB Rating: 60 A

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-4AN2-1	GNRL. RECEPT. DATA ROOM 4-04	15 A	1	300			100			1	15 A	SECURITY PANEL DATA ROOM 4-04	RP-4AN2-2
RP-4AN2-3	GNRL. RECEPT. DATA ROOM 4-04	15 A	1		300			100		1	15 A	ACCESS CONTROL POWER SUPPLY DATA...	RP-4AN2-4
RP-4AN2-5	GNRL. RECEPT. DATA ROOM 4-04	15 A	1			300							RP-4AN2-6
RP-4AN2-7	L5-20R DATA ROOM 4-04	20 A	1	2000									RP-4AN2-8
RP-4AN2-9	L5-20R DATA ROOM 4-04	20 A	1		2000								RP-4AN2-10
RP-4AN2-11													RP-4AN2-12
RP-4AN2-13													RP-4AN2-14
RP-4AN2-15													RP-4AN2-16
RP-4AN2-17													RP-4AN2-18
RP-4AN2-19													RP-4AN2-20
RP-4AN2-21													RP-4AN2-22
RP-4AN2-23													RP-4AN2-24
RP-4AN2-25													RP-4AN2-26
RP-4AN2-27													RP-4AN2-28
RP-4AN2-29													RP-4AN2-30
RP-4AN2-31							0			1	15 A	SPARE	RP-4AN2-32
RP-4AN2-33	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4AN2-34
RP-4AN2-35	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4AN2-36
RP-4AN2-37	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-4AN2-38
RP-4AN2-39	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4AN2-40
RP-4AN2-41	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4AN2-42
		Total Load:		2400 VA		2400 VA			300 VA				
		Total Amps:		23 A		23 A			3 A				

Legend:
'G' DENOTES GFCI BREAKER
'L' DENOTES BREAKER LOCK ON CIRCUIT

Notes:
PANEL TO HAVE 200% RATED NEUTRAL

Panel Totals	
Total Conn. Load:	5100 VA
Total Conn. Current:	14 A

Branch Panel: LP-4BN

Location: ELEC. CLOSET 4-23
Supply From: TX-L4BN
Mounting: SURFACE
Enclosure: Type 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10kA
Mains Type:
Mains Rating: 225 A
MCB Rating:

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
LP-4BN-1	LTG - NORTH WEST OPEN OFFICE	20 A	1	953									LP-4BN-2
LP-4BN-3	LTG - NORTH WEST ENCLOSED ROOMS	20 A	1		937								LP-4BN-4
LP-4BN-5	LTG - NORTH WEST OPEN OFFICE	20 A	1			632							LP-4BN-6
LP-4BN-7													LP-4BN-8
LP-4BN-9													LP-4BN-10
LP-4BN-11													LP-4BN-12
LP-4BN-13													LP-4BN-14
LP-4BN-15													LP-4BN-16
LP-4BN-17													LP-4BN-18
LP-4BN-19	SPARE	15 A	1	0			0			1	20 A	SPARE	LP-4BN-20
LP-4BN-21	SPARE	15 A	1		0			0		1	20 A	SPARE	LP-4BN-22
LP-4BN-23	SPARE	15 A	1			0			0	1	20 A	SPARE	LP-4BN-24
		Total Load:		953 VA		937 VA			632 VA				
		Total Amps:		8 A		8 A			5 A				

Legend:
'G' DENOTES GFCI BREAKER
'L' DENOTES BREAKER LOCK ON CIRCUIT

Notes:

Panel Totals	
Total Conn. Load:	2522 VA
Total Conn. Current:	7 A

Branch Panel: LP-4AN

Location: ELECTRICAL ROOM 4-06
Supply From: TX-L4AN
Mounting: SURFACE
Enclosure: Type 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10kA
Mains Type:
Mains Rating: 225 A
MCB Rating:

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
LP-4AN-1	LTG - NORTH EAST ENCLOSED ROOMS	20 A	1	435									LP-4AN-2
LP-4AN-3	KITCHENETTE/ LOUNGE 4-07	20 A	1		1354								LP-4AN-4
LP-4AN-5	LTG - NORTH EAST CIRCULATING SPACE	20 A	1			765							LP-4AN-6
LP-4AN-7	LTG - NORTH EAST OPEN OFFICE	20 A	1	621									LP-4AN-8
LP-4AN-9	LTG - NORTH CENTRAL ENCLOSED ROOMS	20 A	1		790								LP-4AN-10
LP-4AN-11	LIGHTING CONTROL PANEL ELECTRICAL...	20 A	1			100							LP-4AN-12
LP-4AN-13													LP-4AN-14
LP-4AN-15													LP-4AN-16
LP-4AN-17													LP-4AN-18
LP-4AN-19	SPARE	15 A	1	0			0			1	20 A	SPARE	LP-4AN-20
LP-4AN-21	SPARE	15 A	1		0			0		1	20 A	SPARE	LP-4AN-22
LP-4AN-23	SPARE	15 A	1			0			0	1	20 A	SPARE	LP-4AN-24
		Total Load:		1056 VA		2144 VA			865 VA				
		Total Amps:		9 A		18 A			7 A				

Legend:
'G' DENOTES GFCI BREAKER
'L' DENOTES BREAKER LOCK ON CIRCUIT

Notes:

Panel Totals	
Total Conn. Load:	4065 VA
Total Conn. Current:	11 A

Branch Panel: RP-4AN3

Location: ELECTRICAL ROOM 4-06
Supply From: RP-4AN1
Mounting: SURFACE
Enclosure: Type 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10kA
Mains Type:
Mains Rating: 225 A
MCB Rating:

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-4AN3-1	MECH - FPB KITCHENETTE/ LOUNGE 4-07	15 A	1	780									RP-4AN3-2
RP-4AN3-3	MECH - FCU LOCKERS 4-05	15 A	1		420								RP-4AN3-4
RP-4AN3-5	MECH - FCU LOCKERS 4-05	15 A	1			420							RP-4AN3-6
RP-4AN3-7	MECH - EF ELEC. CLOSET 4-23	15 A	1	420									RP-4AN3-8
RP-4AN3-9	MECH - FPB LOCKERS 4-22	15 A	1		900								RP-4AN3-10
RP-4AN3-11	MECH - VAV CORRIDOR 4-34	15 A	1			200							RP-4AN3-12
RP-4AN3-13	MECH - VAV OPEN WORKSPACE 4-30	15 A	1	200									RP-4AN3-14
RP-4AN3-15	MECH - VAV OPEN WORKSPACE 4-30	15 A	1		200								RP-4AN3-16
RP-4AN3-17	MECH - VAV CORRIDOR 4-34	15 A	1			200							RP-4AN3-18
RP-4AN3-19	MECH - VAV OPEN WORKSPACE 4-21A	15 A	1	200									RP-4AN3-20
RP-4AN3-21	MECH - VAV CORRIDOR 4-34	15 A	1		200								RP-4AN3-22
RP-4AN3-23	MECH - VAV OPEN WORKSPACE 4-21A	15 A	1			200							RP-4AN3-24
RP-4AN3-25	MECH - EF ELEC. CLOSET 4-28	15 A	1	420									RP-4AN3-26
RP-4AN3-27	RADIATOR POWER SUPPLY BRIDGE	15 A	1		200								RP-4AN3-28
RP-4AN3-29	TRAP SEAL PRIMER	15 A	1			0							RP-4AN3-30
RP-4AN3-31							0			1	15 A	SPARE	RP-4AN3-32
RP-4AN3-33	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4AN3-34
RP-4AN3-35	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4AN3-36
RP-4AN3-37	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-4AN3-38
RP-4AN3-39	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-4AN3-40
RP-4AN3-41	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-4AN3-42
		Total Load:		2020 VA		1920 VA			1020 VA				
		Total Amps:		18 A		17 A			9 A				

Legend:
'G' DENOTES GFCI BREAKER
'L' DENOTES BREAKER LOCK ON CIRCUIT

Notes:
PANEL TO HAVE 200% RATED NEUTRAL

Panel Totals	
Total Conn. Load:	4960 VA
Total Conn. Current:	14 A

Branch Panel: LP-4AE

Location: ELECTRICAL ROOM 4-06
Supply From: TX-L4AE
Mounting: SURFACE
Enclosure: Type 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10kA
Mains Type:
Mains Rating: 125 A
MCB Rating:

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
LP-4AE-1	LTG - NORTH WEST	20 A	1	1048									LP-4AE-2
LP-4AE-3	LTG - NORTH CENTRAL	20 A	1		950								LP-4AE-4
LP-4AE-5	Room 57-B-4, 4-12, 4-22, 4-21A, 4-34	20 A	1			1161							LP-4AE-6
LP-4AE-7	Power CORRIDOR 3-35	15 A	1	14									LP-4AE-8
LP-4AE-9													LP-4AE-10
LP-4AE-11													LP-4AE-12
LP-4AE-13	SPARE	15 A	1	0			0			1	20 A	SPARE	LP-4AE-14
LP-4AE-15	SPARE	15 A	1		0			0		1	20 A	SPARE	LP-4AE-16
LP-4AE-17	SPARE	15 A	1			0			0	1	20 A	SPARE	LP-4AE-18
LP-4AE-19				1193			712						LP-4AE-20
LP-4AE-21	LP-3AE	60 A	3		1178			699		3	60 A	LP-5AE	LP-4AE-22
LP-4AE-23						1777			1031				LP-4AE-24
		Total Load:		2967 VA		2827 VA			3969 VA				
		Total Amps:		25 A		24 A			33 A				

Legend:
'G' DENOTES GFCI BREAKER
'L' DENOTES BREAKER LOCK ON CIRCUIT

Notes:

Panel Totals	
Total Conn. Load:	9763 VA
Total Conn. Current:	27 A

Public Works and Government Services Canada / Travaux Publics et Services gouvernementaux Canada

NORR

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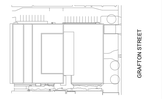
An Ingenium Group Company

175 Bloor St. East
North Tower, 15th Floor
Toronto, ON Canada M4W 3R8
norr.com

key plan



project and true North

project legend

THE ASSOCIATION OF PROFESSIONAL ENGINEERS OF THE PROVINCE OF PRINCE EDWARD ISLAND
VALID FOR THE YEAR 2022

Salil N. Ranadive
No. 2556

DATE: May 27, 2022

LICENSED PROFESSIONAL ENGINEER PROVINCE OF PRINCE EDWARD ISLAND

Digitally signed by Salil N. Ranadive
DN: C=CA, O=Government of Canada, OU=PWGSC, CN=Salil N. Ranadive
Reason: I am the author of this document
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DANIEL J MACDONALD MODERNIZATION

161 GRAFTON STREET
CHARLOTTETOWN, PEI, C1A 1L1

drawing / dessin

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