Branch Panel: RP-5AN1

Location: ELECTRICAL ROOM 5-03 **Volts:** 120/208 Wye **A.I.C. Rating:** 10kA
Supply From: TX-R5AN **Phases:** 3 **Mains Type:**
Mounting: SURFACE **Wires:** 4 **Mains Rating:** 400 A
Enclosure: Type 2 **MCB Rating:**

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-5AN1-1	GNRL. RECEPT. MEDIUM MEETING ROOM 5-10	15 A	1	700			800			1	15 A	WORKSTATION FG#6 CABINET BUSINESS...	RP-5AN1-2
RP-5AN1-3	FLOOR BOX MEDIUM MEETING ROOM 5-10	15 A	1		250			800		1	15 A	WORKSTATION OPEN WORKSPACE 4-30	RP-5AN1-4
RP-5AN1-5	FRIDGE KITCHENETTE/ LOUNGE 5-09	20 A	1			700			800	1	15 A	WORKSTATION OPEN WORKSPACE 4-30	RP-5AN1-6
RP-5AN1-7	FRIDGE KITCHENETTE/ LOUNGE 5-09	20 A	1	700			800			1	15 A	WORKSTATION OPEN WORKSPACE 4-30	RP-5AN1-8
RP-5AN1-9	MICROWAVE KITCHENETTE/ LOUNGE 5-09	20 A	1		1000								RP-5AN1-10
RP-5AN1-11	GFCI RECEPT. KITCHENETTE/ LOUNGE 5-09	20 A	1			500							RP-5AN1-12
RP-5AN1-13	GFCI RECEPT. KITCHENETTE/ LOUNGE 5-09	20 A	1	1000									RP-5AN1-14
RP-5AN1-15	GFCI RECEPT. KITCHENETTE/ LOUNGE 5-09	20 A	1		1000								RP-5AN1-16
RP-5AN1-17	GFCI RECEPT. KITCHENETTE/ LOUNGE 5-09	20 A	1			1000							RP-5AN1-18
RP-5AN1-19				3279									RP-5AN1-20
RP-5AN1-21	RP-5AN3	70 A	3		3399								RP-5AN1-22
RP-5AN1-23						2871			100	1	20 A	HK RECEPT. Room 5-01, 5-04	RP-5AN1-24
RP-5AN1-25	WORK ROOM 5-04D	15 A	1	600			300			1	20 A	HK RECEPT. Room 5-05, 5-22	RP-5AN1-26
RP-5AN1-27	FLOOR BOX MINISTER'S OFFICE 5-04	15 A	1		500			400		1	15 A	Power GENDER NEUTRAL BARRIER FREE...	RP-5AN1-28
RP-5AN1-29	GNRL. RECEPT. Room 5-37, 5-38, 5-39	15 A	1			300			400	1	20 A	GFCI RECEPT. GENDER NEUTRAL BARRIER...	RP-5AN1-30
RP-5AN1-31	GNRL. RECEPT. KITCHENETTE/ LOUNGE 5-09	15 A	1	0			400			1	20 A	D/O GENDER NEUTRAL BARRIER FREE...	RP-5AN1-32
RP-5AN1-33	FLOOR BOX LARGE MEETING ROOM 5-08	15 A	1		250			100		1	15 A	GNRL. RECEPT. JANITOR ROOM 5-35	RP-5AN1-34
RP-5AN1-35	GNRL. RECEPT. LARGE MEETING ROOM 5-08	15 A	1			900			200	1	20 A	HK RECEPT. Room 5-30, 5-03	RP-5AN1-36
RP-5AN1-37	Room 5-07, 5-06, 5-40	15 A	1	1100									RP-5AN1-38
RP-5AN1-39	MINISTER'S OFFICE 5-04	15 A	1		600								RP-5AN1-40
RP-5AN1-41	GNRL. RECEPT.	15 A	1			200							RP-5AN1-42
RP-5AN1-43	PRINTER	20 A	1	700									RP-5AN1-44
RP-5AN1-45	CHIEF ENCLOSED ROOM 5-04B	15 A	1		100								RP-5AN1-46
RP-5AN1-47	GNRL. RECEPT. CHIEF ENCLOSED ROOM...	15 A	1			100							RP-5AN1-48
RP-5AN1-49	GNRL. RECEPT. KITCHENETTE/ LOUNGE 5-09	15 A	1	0									RP-5AN1-50
RP-5AN1-51	GFCI RECEPT. CORRIDOR 5-22	20 A	1		500								RP-5AN1-52
RP-5AN1-53													RP-5AN1-54
RP-5AN1-55													RP-5AN1-56
RP-5AN1-57													RP-5AN1-58
RP-5AN1-59													RP-5AN1-60
RP-5AN1-61													RP-5AN1-62
RP-5AN1-63	SPARE	15 A	1		0								RP-5AN1-64
RP-5AN1-65	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5AN1-66
RP-5AN1-67	SPARE	15 A	1	0			0			1	20 A	SPARE	RP-5AN1-68
RP-5AN1-69	SPARE	15 A	1		0			0		1	20 A	SPARE	RP-5AN1-70
RP-5AN1-71	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5AN1-72
RP-5AN1-73	SPARE	15 A	1	0			0			1	20 A	SPARE	RP-5AN1-74
RP-5AN1-75	SPARE	15 A	1		0			0		1	20 A	SPARE	RP-5AN1-76
RP-5AN1-77	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5AN1-78
RP-5AN1-79	SPARE	15 A	1	0			0			1	20 A	SPARE	RP-5AN1-80
RP-5AN1-81	SPARE	15 A	1		0			0		1	20 A	SPARE	RP-5AN1-82
RP-5AN1-83	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5AN1-84
		Total Load:		10379 VA		8899 VA		8071 VA					
		Total Amps:		88 A		75 A		67 A					

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

Notes:
PANEL TO HAVE 200% RATED NEUTRAL

Panel Totals
Total Conn. Load: 27350 VA
Total Conn. Current: 76 A

Branch Panel: RP-5AN2

Location: DATA ROOM 5-02 **Volts:** 120/208 Wye **A.I.C. Rating:** 10kA
Supply From: TX-R5AN2 **Phases:** 3 **Mains Type:**
Mounting: SURFACE **Wires:** 4 **Mains Rating:**
Enclosure: Type 2 **MCB Rating:** 60 A

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-5AN2-1	GNRL. RECEPT. DATA ROOM 5-02	15 A	1	300			100			1	15 A	SECURITY PANEL DATA ROOM 5-02	RP-5AN2-2
RP-5AN2-3	GNRL. RECEPT. DATA ROOM 5-02	15 A	1		300			100		1	15 A	ACCESS CONTROL POWER SUPPLY DATA...	RP-5AN2-4
RP-5AN2-5	GNRL. RECEPT. DATA ROOM 5-02	15 A	1			300							RP-5AN2-6
RP-5AN2-7	L5-20R DATA ROOM 5-02	20 A	1	2000									RP-5AN2-8
RP-5AN2-9	L5-20R DATA ROOM 5-02	20 A	1		2000								RP-5AN2-10
RP-5AN2-11													RP-5AN2-12
RP-5AN2-13													RP-5AN2-14
RP-5AN2-15													RP-5AN2-16
RP-5AN2-17													RP-5AN2-18
RP-5AN2-19													RP-5AN2-20
RP-5AN2-21													RP-5AN2-22
RP-5AN2-23													RP-5AN2-24
RP-5AN2-25													RP-5AN2-26
RP-5AN2-27													RP-5AN2-28
RP-5AN2-29													RP-5AN2-30
RP-5AN2-31							0			1	15 A	SPARE	RP-5AN2-32
RP-5AN2-33	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-5AN2-34
RP-5AN2-35	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-5AN2-36
RP-5AN2-37	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-5AN2-38
RP-5AN2-39	SPARE	20 A	1		0			0		1	15 A	SPARE	RP-5AN2-40
RP-5AN2-41	SPARE	20 A	1			0			0	1	15 A	SPARE	RP-5AN2-42
		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-5AN

Location: ELECTRICAL ROOM 5-03 **Volts:** 120/208 Wye **A.I.C. Rating:** 10kA
Supply From: TX-L5AN **Phases:** 3 **Mains Type:**
Mounting: SURFACE **Wires:** 4 **Mains Rating:** 225 A
Enclosure: Type 2 **MCB Rating:**

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
LP-5AN-1	LTG Room 5-07, 5-06, 5-39, 5-38, 5-37, 5-40,...	20 A	1	536									LP-5AN-2
LP-5AN-3	LTG - NORTH EAST CIRCULATING SPACE	20 A	1		683								LP-5AN-4
LP-5AN-5	LTG - NORTH EAST ENCLOSED ROOMS	20 A	1			875							LP-5AN-6
LP-5AN-7	LTG - NORTH EAST ENCLOSED ROOMS	20 A	1	414									LP-5AN-8
LP-5AN-9	LTG PENTHOUSE MECH ROOM-1 6-01-1	20 A	1		595								LP-5AN-10
LP-5AN-11	LIGHTING CONTROL PANEL ELECTRICAL...	20 A	1			100							LP-5AN-12
LP-5AN-13	LTG KITCHENETTE/ LOUNGE 5-09	15 A	1	648									LP-5AN-14
LP-5AN-15													LP-5AN-16
LP-5AN-17													LP-5AN-18
LP-5AN-19	SPARE	15 A	1	0			0			1	20 A	SPARE	LP-5AN-20
LP-5AN-21	SPARE	15 A	1		0			0		1	20 A	SPARE	LP-5AN-22
LP-5AN-23	SPARE	15 A	1			0			0	1	20 A	SPARE	LP-5AN-24
		Total Load:		1598 VA		1278 VA		975 VA					
		Total Amps:		14 A		11 A		8 A					

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

Notes:

Panel Totals
Total Conn. Load: 3851 VA
Total Conn. Current: 11 A

Branch Panel: LP-5AE

Location: ELECTRICAL ROOM 5-03 **Volts:** 120/208 Wye **A.I.C. Rating:** 10kA
Supply From: LP-4AE **Phases:** 3 **Mains Type:**
Mounting: SURFACE **Wires:** 4 **Mains Rating:** 225 A
Enclosure: Type 2 **MCB Rating:**

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
LP-5AE-1	LTG - NORTH EAST	20 A	1	698									LP-5AE-2
LP-5AE-3	LTG - NORTH CENTRAL	20 A	1		699								LP-5AE-4
LP-5AE-5	LTG - NORTH WEST	20 A	1			1031							LP-5AE-6
LP-5AE-7	Power CORRIDOR 4-41	15 A	1	14									LP-5AE-8
LP-5AE-9													LP-5AE-10
LP-5AE-11													LP-5AE-12
LP-5AE-13													LP-5AE-14
LP-5AE-15													LP-5AE-16
LP-5AE-17													LP-5AE-18
LP-5AE-19	SPARE	15 A	1	0			0			1	20 A	SPARE	LP-5AE-20
LP-5AE-21	SPARE	15 A	1		0			0		1	20 A	SPARE	LP-5AE-22
LP-5AE-23	SPARE	15 A	1			0			0	1	20 A	SPARE	LP-5AE-24
		Total Load:		712 VA		699 VA		1031 VA					
		Total Amps:		6 A		6 A		9 A					

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

Notes:

Panel Totals
Total Conn. Load: 2442 VA
Total Conn. Current: 7 A

Branch Panel: RP-5BN

Location: ELEC. CLOSET 5-32 **Volts:** 120/208 Wye **A.I.C. Rating:** 10kA
Supply From: TX-R5BN **Phases:** 3 **Mains Type:**
Mounting: SURFACE **Wires:** 4 **Mains Rating:** 225 A
Enclosure: Type 2 **MCB Rating:**

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-5BN-1	Room 5-20, 5-19	15 A	1	800			400			1	15 A	WORKSTATION	RP-5BN-2
RP-5BN-3	Room 5-16, 5-21	15 A	1		600			400		1	15 A	WORKSTATION OPEN WORKSPACE 4-12	RP-5BN-4
RP-5BN-5	WORK ROOM 5-18	15 A	1			800			400	1	15 A	WORKSTATION EXECUTIVEWORKSPACE 5-14	RP-5BN-6
RP-5BN-7	GNRL. RECEPT. Room 5-25, 5-27	15 A	1	1000			400			1	15 A	WORKSTATION	RP-5BN-8
RP-5BN-9	DEPUTY MINISTER'S OFFICE-1 5-25A-1	15 A	1		600			800		1	15 A	WORKSTATION EXECUTIVEWORKSPACE 5-14	RP-5BN-10
RP-5BN-11	5-20R RECEPTACLES GCSI ROOM 5-24	20 A	1			700			800	1	15 A	WORKSTATION OPEN WORKSPACE 4-30	RP-5BN-12
RP-5BN-13	5-20R RECEPTACLES Room 5-23, 5-42	20 A	1	700			800			1	15 A	WORKSTATION OPEN WORKSPACE 4-30	RP-5BN-14
RP-5BN-15	WORK ROOM 5-17	15 A	1		800			800		1	15 A	WORKSTATION OPEN WORKSPACE 4-30	RP-5BN-16
RP-5BN-17	GNRL. RECEPT. MEDIUM MEETING ROOM 5-12	15 A	1			600							RP-5BN-18
RP-5BN-19	FLOOR BOX MEDIUM MEETING ROOM 5-12	15 A	1	250									RP-5BN-20
RP-5BN-21	GNRL. RECEPT. ENCLOSED ROOM 5-20	15 A	1		300								RP-5BN-22
RP-5BN-23	Power Room 4-29, 4-25	15 A	1			400			100	1	20 A	HK RECEPT. Room 5-14, 5-30	RP-5BN-24
RP-5BN-25	GFCI RECEPT. Room 5-36, 5-31	20 A	1	400									RP-5BN-26
RP-5BN-27	HK RECEPT. EXECUTIVEWORKSPACE 5-14	20 A	1		500								RP-5BN-28
RP-5BN-29	HK RECEPT. Room 5-29, 5-22, 5-14, 5-11	20 A	1			400							RP-5BN-30
RP-5BN-31	FLOOR BOX OPEN WORKSPACE 5-14	15 A	1	250									RP-5BN-32
RP-5BN-33	OPEN WORKSPACE 5-14	15 A	1		400								RP-5BN-34
RP-5BN-35	GNRL. RECEPT. GCSI ROOM 5-24	15 A	1			200							RP-5BN-36
RP-5BN-37	RECEPTACLE GCSI ROOM 5-24	15 A	1	400									RP-5BN-38
RP-5BN-39													RP-5BN-40
RP-5BN-41													RP-5BN-42
RP-5BN-43	GNRL. RECEPT. GCSI ROOM 5-23	15 A	1	200									RP-5BN-44
RP-5BN-45	RECEPTACLE GCSI ROOM 5-23	15 A	1		400								RP-5BN-46
RP-5BN-47	O/C RECEPT. BUSINESS CENTRE 5-23A	15 A	1			200							RP-5BN-48
RP-5BN-49	RECEPTACLE BUSINESS CENTRE 5-23A	15 A	1	400									RP-5BN-50
RP-5BN-51	PRINTER BUSINESS CENTRE 5-23A	20 A	1		700								RP-5BN-52
RP-5BN-53	RECEPTACLE OPEN WORKSPACE 5-14	15 A	1			0							RP-5BN-54
RP-5BN-55													RP-5BN-56
RP-5BN-57													RP-5BN-58
RP-5BN-59													RP-5BN-60
RP-5BN-61													RP-5BN-62
RP-5BN-63	SPARE	15 A	1		0								RP-5BN-64
RP-5BN-65	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5BN-66
RP-5BN-67	SPARE	15 A	1	0			0			1	20 A	SPARE	RP-5BN-68
RP-5BN-69	SPARE	15 A	1		0			0		1	20 A	SPARE	RP-5BN-70
RP-5BN-71	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5BN-72
RP-5BN-73	SPARE	15 A	1	0			0			1	20 A	SPARE	RP-5BN-74
RP-5BN-75	SPARE	15 A	1		0			0		1	20 A	SPARE	RP-5BN-76
RP-5BN-77	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5BN-78
RP-5BN-79	SPARE	15 A	1	0			0			1	20 A	SPARE	RP-5BN-80
RP-5BN-81	SPARE	15 A	1		0			0		1	20 A	SPARE	RP-5BN-82
RP-5BN-83	SPARE	15 A	1			0			0	1	20 A	SPARE	RP-5BN-84
		Total Load:		6000 VA		6300 VA		4600 VA					
		Total Amps:		52 A		54 A		38 A					

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

Notes:
PANEL TO HAVE 200% RATED NEUTRAL

Panel Totals
Total Conn. Load: 16900 VA
Total Conn. Current: 47 A

Branch Panel: LP-5BN

Location: ELEC. CLOSET 5-11 **Volts:** 120/208 Wye **A.I.C. Rating:** 10kA
Supply From: TX-L5BN **Phases:** 3 **Mains Type:**
Mounting: SURFACE **Wires:** 4 **Mains Rating:** 225 A
Enclosure: Type 2 **MCB Rating:**

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
LP-5BN-1	LTG - NORTH WEST OPEN OFFICE	20 A	1	1071									LP-5BN-2
LP-5BN-3	LTG - NORTH WEST ENCLOSED ROOMS	20 A	1		494								LP-5BN-4
LP-5BN-5	LTG - NORTH WEST ENCLOSED ROOMS	20 A	1			500							LP-5BN-6
LP-5BN-7	LTG ATRIUM 1-96	20 A	1	272									LP-5BN-8
LP-5BN-9													LP-5BN-10
LP-5BN-11													LP-5BN-12
LP-5BN-13													LP-5BN-14
LP-5BN-15													LP-5BN-16
LP-5BN-17													LP-5BN-18
LP-5BN-19	SPARE	15 A	1	0			0			1	20 A	SPARE	LP-5BN-20
LP-5BN-21	SPARE	15 A	1		0			0		1	20 A	SPARE	LP-5BN-22
LP-5BN-23	SPARE	15 A	1			0			0	1	20 A	SPARE	LP-5BN-24
		Total Load:		1343 VA		494 VA		500 VA					
		Total Amps:		11 A		4 A		4 A					

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

Notes:

Panel Totals
Total Conn. Load: 2337 VA
Total Conn. Current: 6 A

Branch Panel: RP-5AN3

Location: ELECTRICAL ROOM 5-03 **Volts:** 120/208 Wye **A.I.C. Rating:** 10kA
Supply From: RP-5AN1 **Phases:** 3 **Mains Type:**
Mounting: SURFACE **Wires:** REFER TO SLD **Mains Rating:** 400 A
Enclosure: Type 2 **MCB Rating:**

CCT	Circuit Description	Trip	Poles	A	B	C	A	B	C	Poles	Trip	Circuit Description	CCT
RP-5AN3-1	MECH - FPB KITCHENETTE/ LOUNGE 5-09	15 A	1	780									RP-5AN3-2
RP-5AN3-3	MECH - FCU MINISTER'S OFFICE 5-04	15 A	1		420								RP-5AN3-4
RP-5AN3-5	MECH - FCU CORRIDOR 5-22	15 A	1			372							RP-5AN3-6
RP-5AN3-7	MECH - EF ELEC. CLOSET 5-11	15 A	1	420									RP-5AN3-8
RP-5AN3-9	MECH - FPB LOCKERS 5-29	20 A	1		900								RP-5AN3-10
RP-5AN3-11						840							RP-5AN3-12
RP-5AN3-13	MECH - DF-1 ATRIUM-2 1-96-2	15 A	3	840									RP-5AN3-14
RP-5AN3-15					840								RP-5AN3-16
RP-5AN3-17						840							RP-5AN3-18
RP-5AN3-19	MECH - DF-2 ATRIUM-2 1-96-2	15 A	3	840									RP-5AN3-20
RP-5AN3-21					840								RP-5AN3-22
RP-5AN3-23	MECH - VAV CORRIDOR 5-22	15 A	1			200							RP-5AN3-24
RP-5AN3-25	MECH - VAV GCSI ROOM 5-04C	15 A	1	200									RP-5AN3-26
RP-5AN3-27	Power CORRIDOR 5-22	15 A	1		200			0		1	15 A	SPARE	RP-5AN3-28
RP-5AN3-29	Power LOCKERS 5-29	15 A	1			200			0	1	15 A	SPARE	RP-5AN3-30
RP-5AN3-31	Power OPEN WORKSPACE 5-14	15 A	1	200			0			1	15 A	SPARE	RP-5AN3-32
RP-5AN3-33	Power OPEN WORKSPACE 5-14	15 A	1		200			0		1	15 A	SPARE	RP-5AN3-34
RP-5AN3-35	MECH - EF ELEC. CLOSET 5-32	15 A	1			420			0	1	15 A	SPARE	RP-5AN3-36
RP-5AN3-37	SPARE	20 A	1	0			0			1	15 A	SPARE	RP-5AN3-38
RP-5AN3-39	SPARE	20 A	1		0			0		1	20 A	SPARE	RP-5AN3-40
RP-5AN3-41	SPARE	20 A	1			0			0	1	20 A	SPARE	RP-5AN3-42
		Total Load:		3279 VA		3399 VA		2871 VA					
		Total Amps:		28 A		29 A		24 A					

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

Notes:
PANEL TO HAVE 200% RATED NEUTRAL

Panel Totals
Total Conn. Load: 9550 VA
Total Conn. Current: 27 A

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

NORR Architects & Engineers Limited
An Ingenium Group Company
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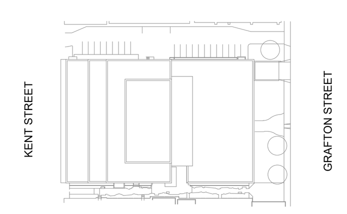
key plan



project and true North

project legend

THE ASSOCIATION OF PROFESSIONAL ENGINEER 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 P.Eng.
DN: C=CA, E=salil.ranadive@norr.com, O=NORR, OU=Manager Electrical Engineering, CN=Salil N. Ranadive P.Eng.
Reason: I am approving this document
Date: 2022.05.31 22:36:22-04'00'

0	ISSUED FOR TENDER	2022-05-27
revisions		date

project / projet
DANIEL J MACDONALD MODERNIZATION
161 GRAFTON STREET
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drawing / dessin
PANEL SCHEDULES - FIFTH FLOOR

designed NORR conçu
date 01/29/19
drawn NORR dessiné
date 01/29/19
approved SR approuvé
date 2022-05-27
Tender Soumission
PWGSC Project Manager Administrateur de projets TPSGC
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