EXISTING PANEL / PANNEAU EXISTANT 1005 — 'REVISED' / 'RÉVISÉ' 1005

VOLTAGE	120/240V
PHASE	1ø
WIRE	3W
RATING AMPS	200A
TRIM	RECESSED

SN

	15 / 1	2 / 15		
	15 / 3	4 / 15		
	15 / 5	6 / 15		
	15 / 7	8 / 15		
	15 / 9	10 / 20		UNIDENTIFIED
	15 / 11	12		SPACE
*OFF	15 / 13	14 / 20		UNIDENTIFIED
*OFF	15 / 15	16		SPACE
*OFF	15 / 17	18		
UNIDENTIFIED	*OFF 15 / 19	20 / 15		UNIDENTIFIED

70

MAIN BREAKER
MANUFACTURER: F.P.E.

EXISTING PANEL / PANNEAU EXISTANT 1007 — 'REVISED' / 'RÉVISÉ' 1007

VOLTAGE	120/240V
PHASE	1ø
WIRE	3W
RATING AMPS	200A
TRIM	RECESSED

SN

UNIDENTIFIED	*OFF 15 / 1	2 / 15		UNIDENTIFIED
	15 / 3	4 / 15		COOLER FANS
	15 / 5	6 / 15		COOLER LIGHTS & CONTROLS
	15 / 7	8 / 15	*OFF	
	15 / 9	10 / 20	*OFF	UNIDENTIFIED
	15 / 11	12		SPACE
	15 / 13	14 / 20	*OFF	UNIDENTIFIED
PLUG EAST WALL	15 / 15	16		SPACE
COOLER ISOTEMP	15 / 17	18 / 20		UNIDENTIFIED
UNIDENTIFIED	15 / 19	20		SPACE

70

MAIN BREAKER
MANUFACTURER: F.P.E.

EXISTING PANEL / PANNEAU EXISTANT 1008 — 'REVISED' / 'RÉVISÉ' 1008

VOLTAGE	120/240V
PHASE	1ø
WIRE	3W
RATING AMPS	200A
TRIM	RECESSED

SN

PLUG IN HALL/BATT PACK	15 / 1	2 / 15		LIGHTS E & SH. LIGHT
PLUGS (2) S&W 110V. RM N 122A	15 / 3	4 / 15		LIGHT W
PLUGS (2) E. 110V	15 / 5	6 / 15		PLUGS (1) N. 110V
PLUGS (2) E. 110V	15 / 7	8 / 15		PLUGS (2) N. 110V
PLUGS (2) W. 110V	15 / 9	10		
SPARE	15 / 11	12 / 20		PLUG 220V
SPARE	15 / 13	14 / 20		UNIDENTIFIED
UNIDENTIFIED	20 / 15	16		SPACE
SPARE	15 / 17	18 / 20		UNIDENTIFIED
AC UNIT 1008	15 / 19	20		SPACE

70

MAIN BREAKER
MANUFACTURER: F.P.E.

EXISTING PANEL / PANNEAU EXISTANT 1009 — 'REVISED' / 'RÉVISÉ' 1009

VOLTAGE	120/240V
PHASE	1ø
WIRE	3W
RATING AMPS	200A
TRIM	RECESSED

SN

SPLIT PLUG	15 / 1	2 / 15		
SPLIT PLUG	15 / 3	4 / 15		SPLIT PLUG
	15 / 5	6 / 15		
ULTRALOW	*OFF 15 / 7	8 / 15		SPLIT PLUG
	15 / 9	10 / 15		
UNIDENTIFIED	15 / 11	12 / 15		
LIGHT	15 / 13	14 / 15		PLUG
PLUG	20 / 15	16 / 20	*OFF	ULTRALOW
	15 / 17	18 / 15		PLUG 15A 220V
B9 COOLER PANEL	15 / 19	20 / 15		UNIDENTIFIED

70

MAIN BREAKER
MANUFACTURER: F.P.E.

EXISTING PANEL / PANNEAU EXISTANT 1011 — 'REVISED' / 'RÉVISÉ' 1011

VOLTAGE	120/240V
PHASE	1ø
WIRE	3W
RATING AMPS	225A
TRIM	RECESSED

SN

WORK IN BOX LIGHTING	*OFF 15 / 1	2 / 15		
FAN COIL WALKING BOX	*OFF 15 / 3	4 / 15		WALK IN BOX COMPRESSOR
PLUG	15 / 5	6 / 15		
COOLER LIGHTS RM 1009	15 / 7	8 / 15	*OFF	SPARE 220V CIRCUIT ABOVE CEILING RM 1009
CONDENSER FAN & SOLENOID	15 / 9	10		
	15 / 11	12 / 15		SPLIT PLUG
SPLIT PLUG	20 / 13	14		
	15 / 15	16 / 15		PLUG 220V
	15 / 17	18 / 15		
PLUG	15 / 19	20 / 15		PLUG 220V
LIGHT DARK ROOM	15 / 21	22		
UNIDENTIFIED	15 / 23	24 / 15		PLUG 220V
FAN DARK ROOM	15 / 25	26 / 15		
PLUG DARK ROOM	15 / 27	28 / 15		PLUG
UNIDENTIFIED	15 / 29	30		
SPACE	15 / 31	32		SPACE

MANUFACTURER: F.P.E.

EXISTING PANEL / PANNEAU EXISTANT 1017 — 'REVISED' / 'RÉVISÉ' 1017

VOLTAGE	120/240V
PHASE	1ø
WIRE	3W
RATING AMPS	200A
TRIM	RECESSED

SN

LIGHTS, D. SHAFT LIGHT E&W	15 / 1	2		
LIGHTS E & RM N111A (1017)	15 / 3	4 / 30		SPARE
PLUGS (2) S. 110V	15 / 5	6 / 15		LIGHTS E FH
PLUGS (2) S. 110V	15 / 7	8 / 15		PLUGS (4) CS 110V
PLUGS W. 110V	15 / 9	10 / 15		PLUGS (2) EFH 110V
110V PLUG-NORTH	20 / 11	12 / 15		SINGLE OUTLET S. WALL DED. REC.
PB13 WALL OUTLET	15 / 13	14 / 20		PLUG (1) EFH 220V
ALARM LIGHT	*OFF 20 / 15	16		SPACE
WALL OUTLET 220V BESIDE ENTRANCE	15 / 17	18 / 20		PLUG (1) EFH 220V
WALL OUTLET 220V BESIDE ENTRANCE	15 / 19	20		SPACE

70

MAIN BREAKER
MANUFACTURER: F.P.E.

EXISTING PANEL / PANNEAU EXISTANT 1024 — 'REVISED' / 'RÉVISÉ' 1024

VOLTAGE	120/240V
PHASE	1ø
WIRE	3W
RATING AMPS	200A
TRIM	RECESSED

SN

	15 / 1	2 / 15		
	15 / 3	4 / 15		
	15 / 5	6 / 15		PLUGS
	15 / 7	8 / 15		
	15 / 9	10 / 15		UNIDENTIFIED
	20 / 11	12		SPACE
	15 / 13	14 / 20		UNIDENTIFIED
UNIDENTIFIED	20 / 15	16		SPACE
FA PANEL	15 / 17	18 / 20		UNIDENTIFIED
PLUG (1) EFH 220V	15 / 19	20		SPACE

70

MAIN BREAKER
MANUFACTURER: F.P.E.

DRAWING NOTES / NOTES DU DESSIN

1. CONTRACTOR SHALL TRACE EXISTING CIRCUITS REMAINING AFTER REMOVAL AND PROVIDE UPDATED, TYPED PANEL DIRECTORIES.

L'ENTREPRENEUR DOIT TRACÉS LES CIRCUITS EXISTANT RESTANT APRÈS LES TRAVAUX DE DÉPLACEMENT ET FOURNIR DE NOUVEAUX RÉPERTOIRES DE PANNEAU DACTYLOGRAPHIÉES.

2017-634-E.DWG

C

0 10 20mm 40 60 80 100 120 140 160 180 200mm

Canada

Public Works and Government Services Canada / Travaux publics et services gouvernementaux Canada
Agriculture and Agri-Food Canada / Agriculture et Agroalimentaire Canada

LICENSED PROFESSIONAL ENGINEER
JUN 29 20
R. M. BOIVIN
100122674
PROVINCE OF ONTARIO

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Contractor to verify all dimensions & conditions on site and immediately notify the departmental representative of all discrepancies.

revisions	description	date
01	ISSUED FOR TENDER	2018-06-29

A detail no. / no. du detail
B location drawing no. / sur dessin no.
C drawing no. / dessin no.

project / projet

CCFC LAB RENOVATIONS
RÉNOVATION DES LABORATOIRES DE CCFC

960 AVENUE CARLING AVENUE
OTTAWA, ON

drawing / dessin

ELECTRICAL
PANEL SCHEDULES

NOMENCLATURE
DES TABLEAUX

Designed By / Conçu par	AG	
Date / (yyyy/mm/dd)	OCT 2017	
Drawn By / Dessiné par	AG	
Date / (yyyy/mm/dd)	OCT 2017	
Reviewed By / Examiné par	AG	
Date / (yyyy/mm/dd)	OCT 2017	
Approved By / Approuvé par	RB	
Date / (yyyy/mm/dd)	OCT 2017	
Tender / Soumission	ANTHONY CESARE	
Project Manager / Administrateur de projets		
Project no. / No. du projet	01965-17-1059	
Drawing no. / No. du dessin	E6	