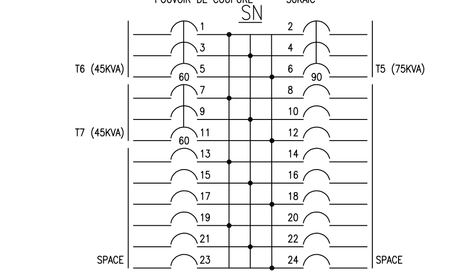
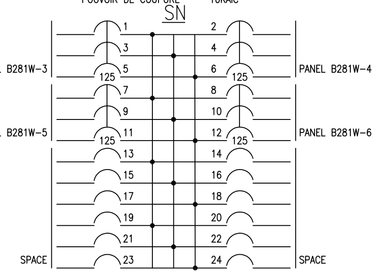
NOUVEAU TABLEAU D601W-1

VOLTAGE	347/600V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	400A
TYPE	SURFACE
POUVOIR DE COUPURE	50KAIC



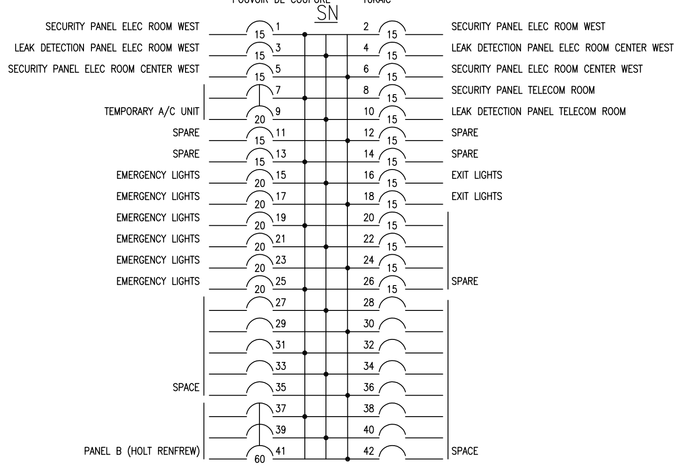
NOUVEAU TABLEAU D281W-1

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	400A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



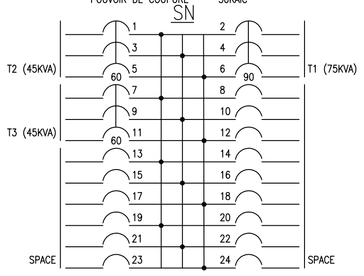
NOUVEAU TABLEAU UB281W-1

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



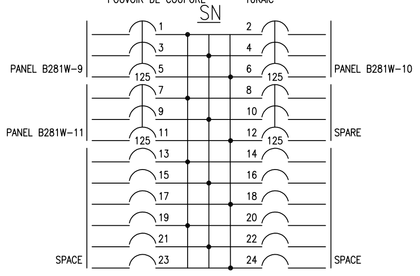
NOUVEAU TABLEAU D601W-2

VOLTAGE	347/600V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	400A
TYPE	SURFACE
POUVOIR DE COUPURE	50KAIC



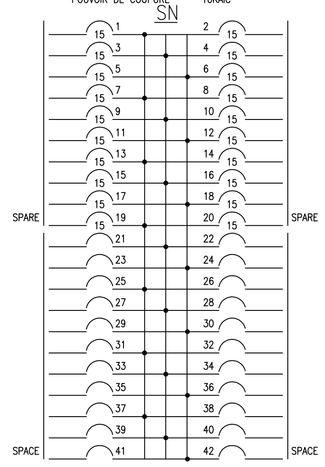
NOUVEAU TABLEAU D281W-2

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	400A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



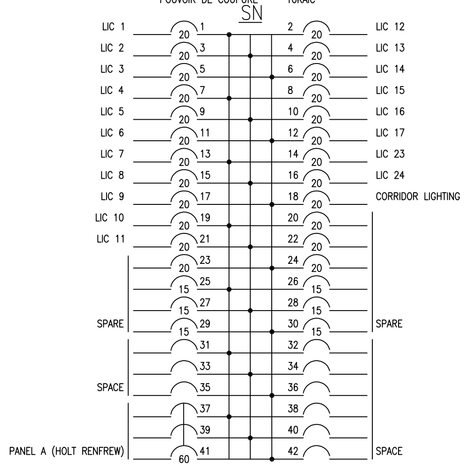
NOUVEAU TABLEAU B281W-11

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



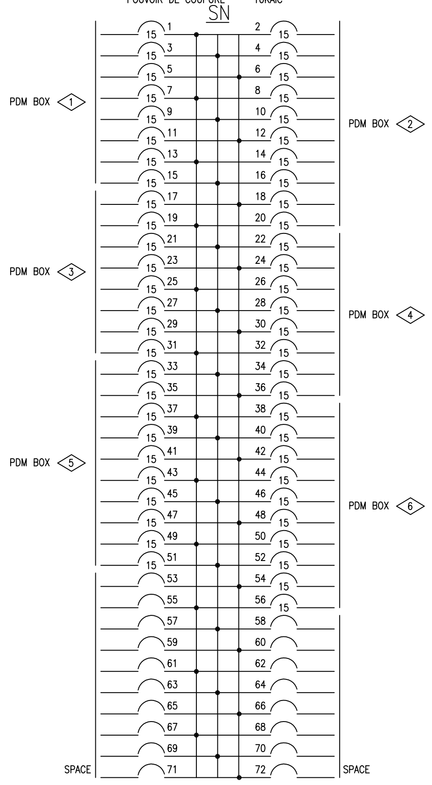
NOUVEAU TABLEAU B281W-1

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



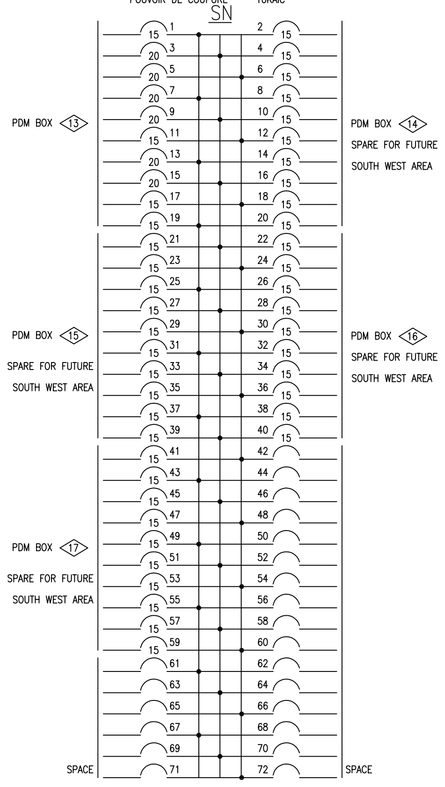
NOUVEAU TABLEAU B281W-3

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



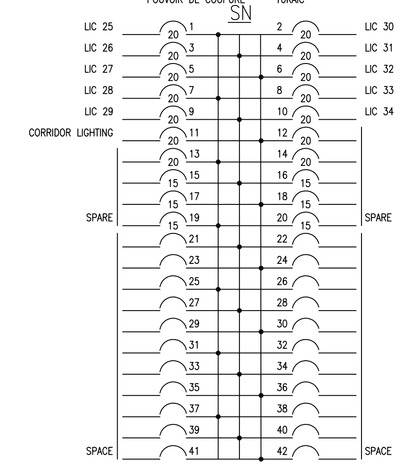
NOUVEAU TABLEAU B281W-5

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



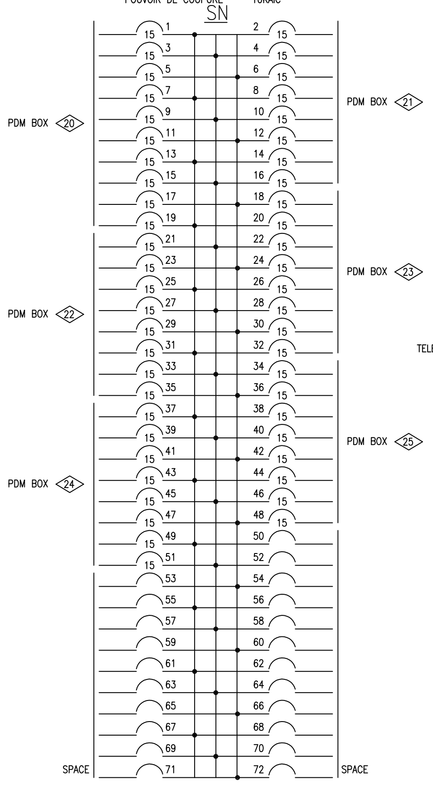
NOUVEAU TABLEAU B281W-7

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



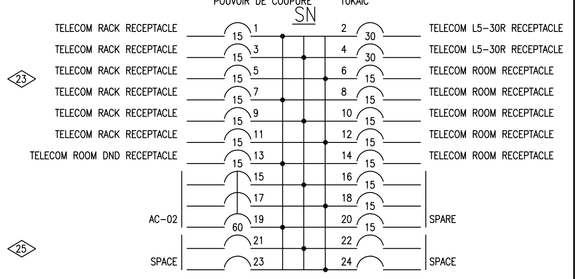
NOUVEAU TABLEAU B281W-9

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



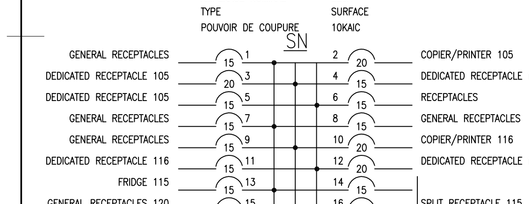
NOUVEAU TABLEAU B281W-12

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



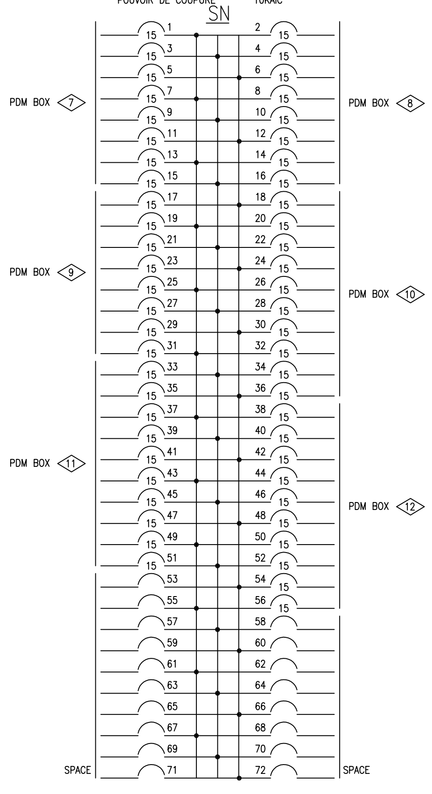
NOUVEAU TABLEAU B281W-2

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



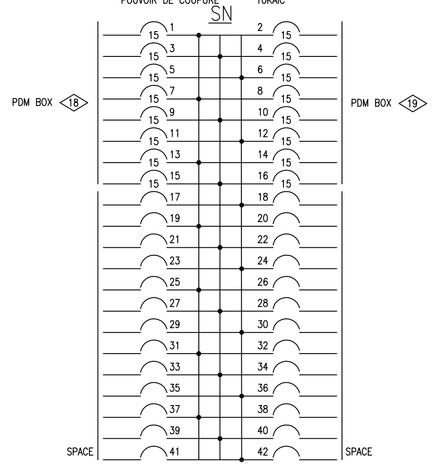
NOUVEAU TABLEAU B281W-4

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



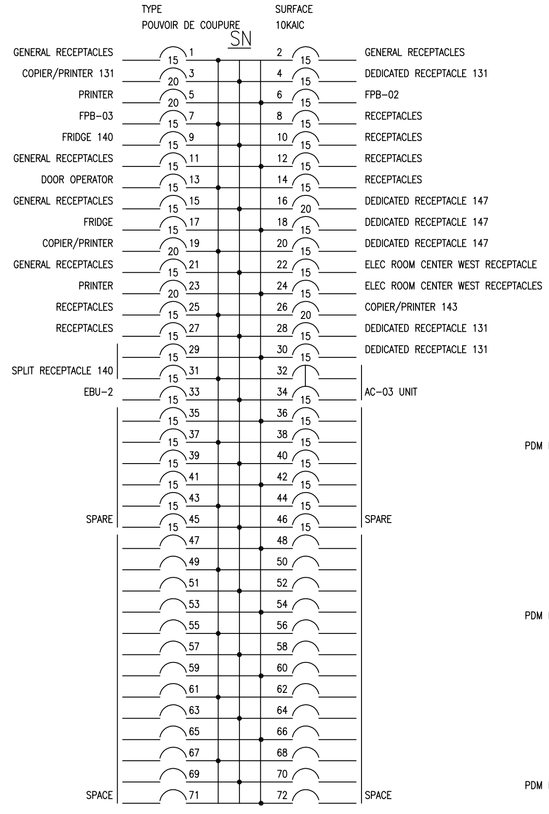
NOUVEAU TABLEAU B281W-6

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



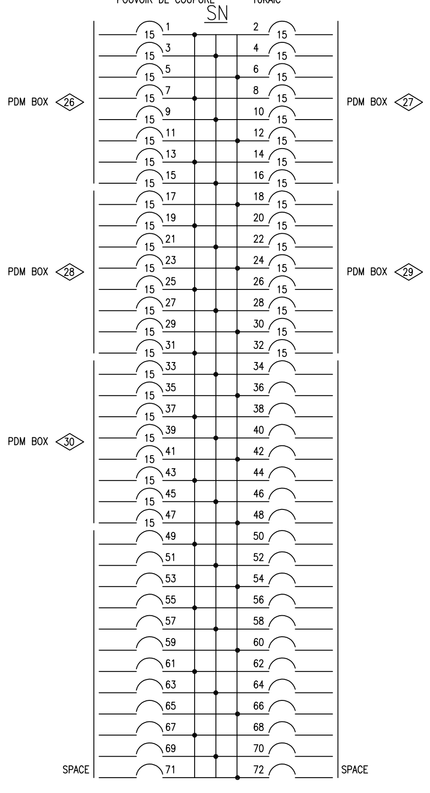
NOUVEAU TABLEAU B281W-8

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



NOUVEAU TABLEAU B281W-10

VOLTAGE	120/208V
PHASE	3ø
FILS	4W
AMPERAGE NOMINAL	225A
TYPE	SURFACE
POUVOIR DE COUPURE	10KAIC



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LICENSED PROFESSIONAL ENGINEER
J. R. MOFFAT
100120151
Nov 4/14
PROVINCE OF ONTARIO

L'ENTREPRENEUR DEVRA VÉRIFIER TOUTES LES DIMENSIONS ET LES CONDITIONS SUR LE CHANTIER ET AVISER SANS DÉLAI L'INGÉNIEUR DE TOUTE ANOMALIE.

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

revisions	description	date
6	RE-ÉMIS POUR SOUMISSION	2014/11/04
5	ÉMIS POUR SOUMISSION	2014/10/20
4	DOCUMENT À 100%, À FAIRE RÉVISER.	2014/10/01
3	DOCUMENT À 99%, À FAIRE RÉVISER.	2014/08/15
2	DOCUMENTS DE COORDINATION	2014/08/05
1	DOCUMENT À 66%, À FAIRE RÉVISER.	2014/07/09

A detail no., no. du détail
B location drawing no., sur dessin no.
C drawing no., dessin no.

project / projet

1W - TRAVAUX D'AMÉNAGEMENT ET DE MODERNISATION DES INSTALLATIONS DE MÉCANIQUE ET D'ÉLECTRICITÉ

OTTAWA, ONTARIO

drawing / dessin

TRAVAUX D'ÉLECTRICITÉ : NOMENCLATURES DES TABLEAUX

Designed By / Conçu par	F.SALAH	
Date	2014/05	(yyyy/mm/dd)
Drawn By / Dessiné par	F.SALAH	
Date	2014/05	(yyyy/mm/dd)
Reviewed By / Examiné par	F.GIROUX	
Date	2014/05	(yyyy/mm/dd)
Approved By / Approuvé par	W.NEEDHAM	
Date	2014/05	(yyyy/mm/dd)
Tender / Soumission	STEPHANIE CORMIER	
Project Manager / Administrateur de projets		
Project no. / No. du projet	R.064703.002	
Drawing no. / No. du dessin	E10	

PWGSC B1 (1000 x 707)

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