

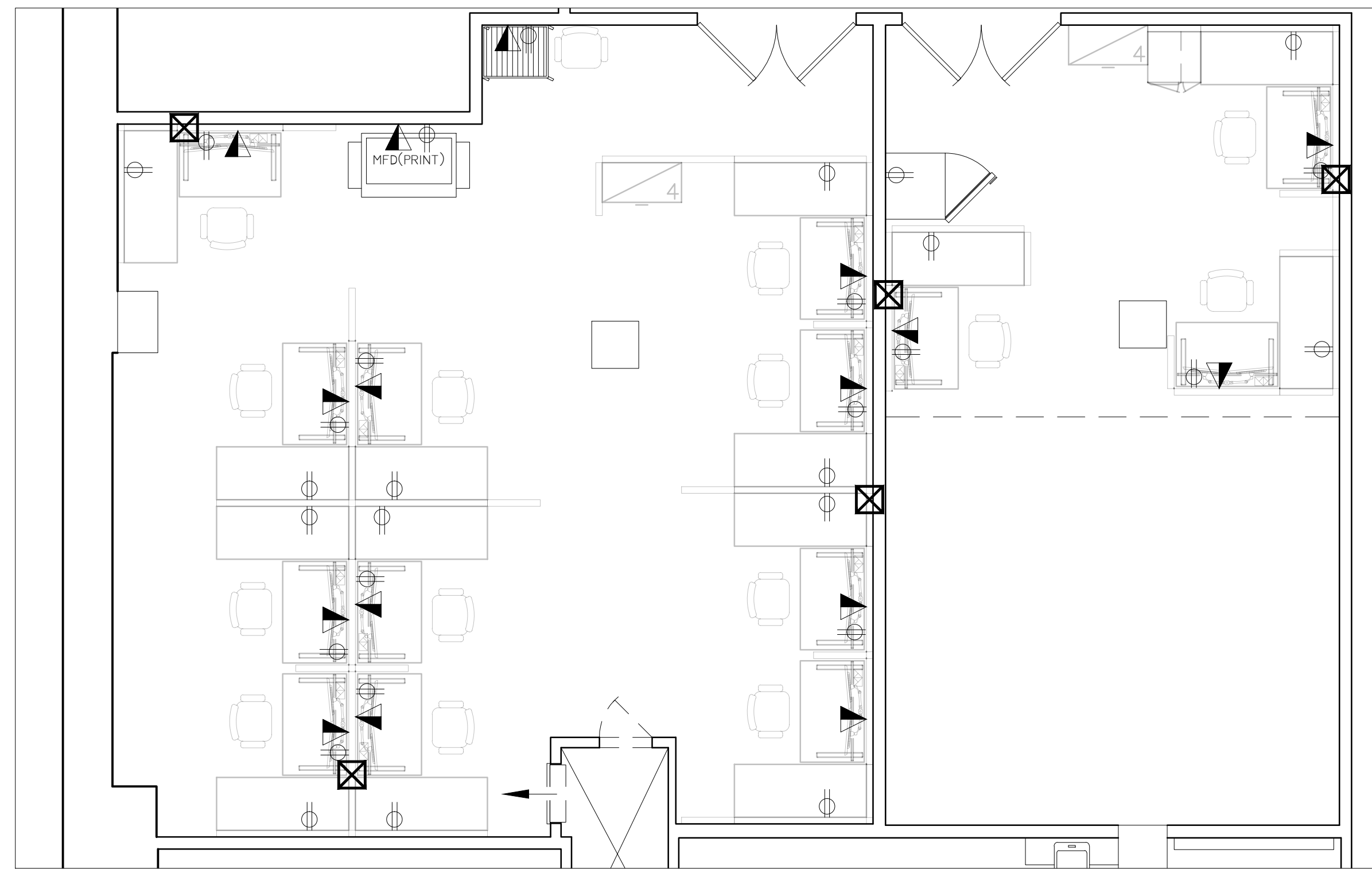
SEE A1/2 & A2

LEGEND (ELECTRICAL):
 Ⓢ 120V DUPLEX RECEPTACLE
 ▽ DUAL DATA CONNECTION
 (1 COMPUTER & 1 VOIP)

07	ADDED FRENCH TO A2	23/01/2020
06	CORRECTIONS FOR PROCUREMENT	16/01/2020
05	FURNITURE, POWER & DATA PLANS-REFINED	19/12/2019
04	FURNITURE, POWER & DATA PLANS	16/12/2019
03	ASU RE DESIGN ADDED STATIONS	26/11/2019
02	ASU RM CONCEPT DESIGN REVISED	01/11/2019
01	CONCEPT DESIGN	21/03/2019
no.	revision	dd/mm/yyyy

**IRCC-CPPG SYDNEY N.S.
GOCB**

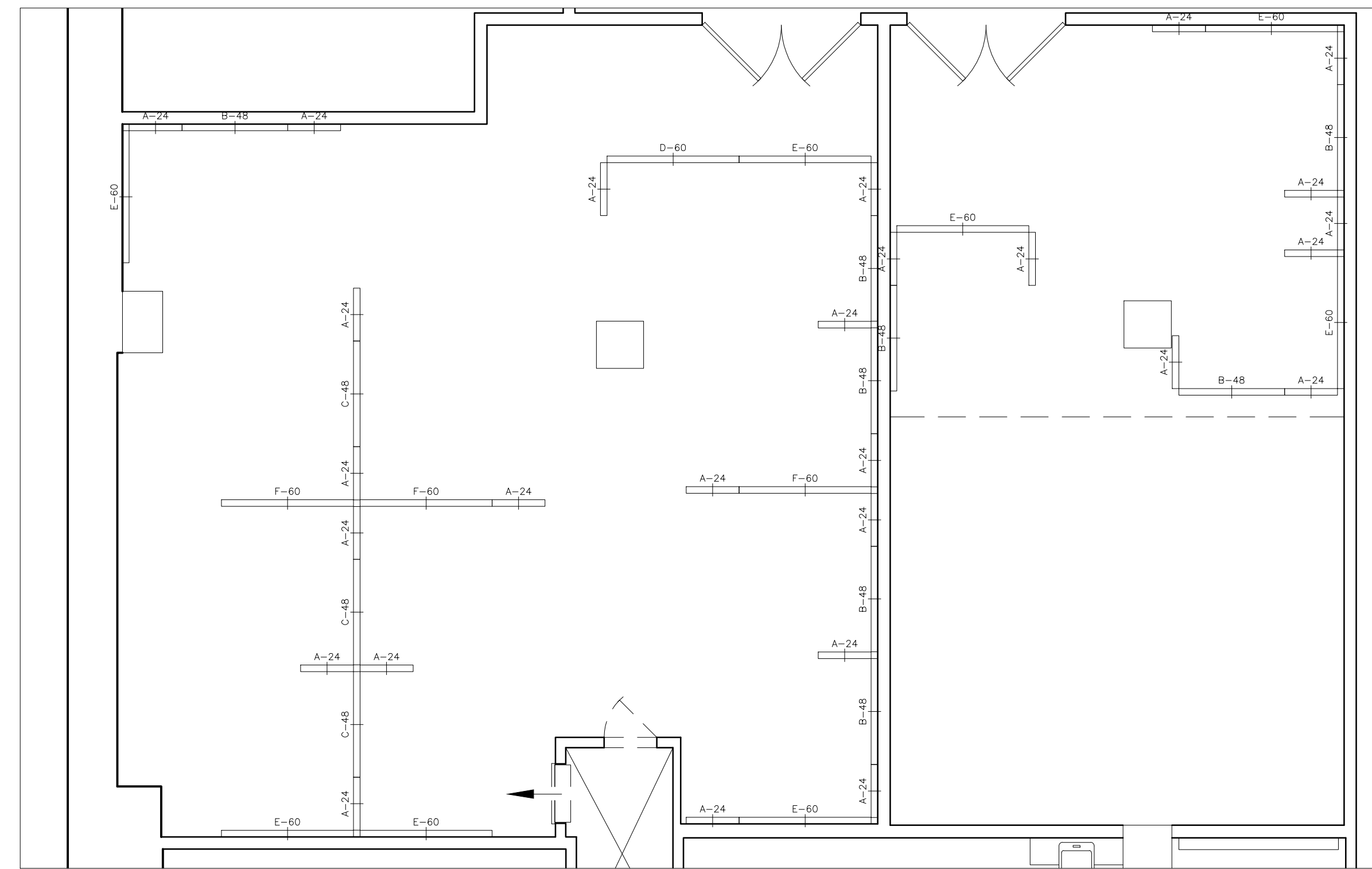
49 DORCHESTER ST.
SYDNEY N.S.



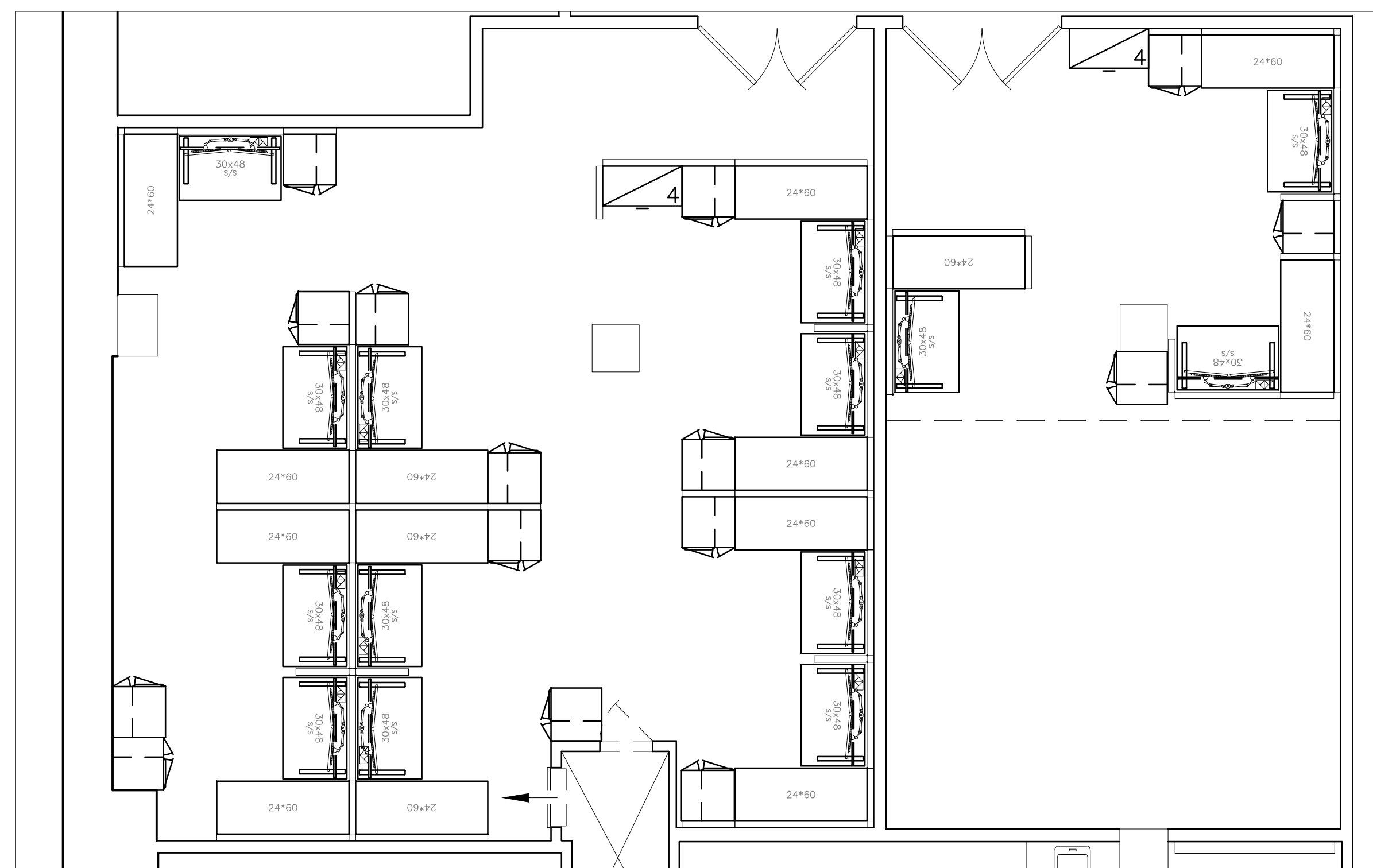
3 A1 PROPOSED POWER & DATA PLAN SCALE 1/50

LEGEND (ELECTRICAL, DATA, ACCESSORY):

- ⊕ 120V DUPLEX RECEPTICLE
- ▼ DUAL DATA CONNECTION (1 COMPUTER/VOIP & 1 SPARE)
- ⊗ PAC POLE (POWER & DATA)
- ☒ DUAL MONITOR BRACKET (SHOWN WITH MONITOR (NIC))
- ⊞ POWER MODULE ON DESK



3 A1 PROPOSED PANEL FURNITURE PLAN SCALE 1/50



3 A1 PROPOSED SURFACE, ACCESSORY & PERSONAL STORAGE PLAN SCALE 1/50

PANEL MATRIX (All Elements seating height)					
PANEL TAG	QTY.	INSIDE ELEMENTS		OUTSIDE ELEMENT	
		LOWER	UPPER	LOWER	UPPER
A-24	27	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE
B-48	8	FABRIC, POWER & DATA CUTOUTS TISSU, CAVITÉE(S) FINIE(S) POUR L'INSERTION DE PRISE(S) ÉLECTRIQUE(S) ET INFORMATIQUE(S) A LA BASE	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE
C-48	3	FABRIC, POWER & DATA CUTOUTS TISSU, CAVITÉE(S) FINIE(S) POUR L'INSERTION DE PRISE(S) ÉLECTRIQUE(S) ET INFORMATIQUE(S) A LA BASE	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, POWER & DATA CUTOUTS TISSU, CAVITÉE(S) FINIE(S) POUR L'INSERTION DE PRISE(S) ÉLECTRIQUE(S) ET INFORMATIQUE(S) A LA BASE	FABRIC, NO POWER TISSU, AUCUNE PRISE
D-60	1	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE
E-60	8	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, POWER CUTOUT TISSU, CAVITÉE(S) FINIE(S) POUR L'INSERTION DE PRISE(S) ÉLECTRIQUE(S)	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, NO POWER TISSU, AUCUNE PRISE
F-60	3	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, POWER CUTOUT TISSU, CAVITÉE(S) FINIE(S) POUR L'INSERTION DE PRISE(S) ÉLECTRIQUE(S)	FABRIC, NO POWER TISSU, AUCUNE PRISE	FABRIC, POWER CUTOUT TISSU, CAVITÉE(S) FINIE(S) POUR L'INSERTION DE PRISE(S) ÉLECTRIQUE(S)
TOTAL	50				

SURFACE & ACCESSORY MATRIX				
PART	QTY.	DIMENSIONS		DESCRIPTION
		DEPTH	WIDTH	
SIT-STAND MACHINE ASSISE OU DEBOUT	14	30	48	ELECTRIC MOTOR, MOTEUR ÉLECTRIQUE
FIXED SURFACE SURFACE FIXE	14	24	60	FIXED SURFACE AT SEATED HEIGHT, SURFACE FIXE A HAUTEUR ASSISE
POWER MODULE MODULE DE PRISE ÉLECTRIQUE	14	N/A	N/A	3 HOLE POWER MODULE MOUNTED ON SIT STAND, MODULE DE PRISE ÉLECTRIQUE MONTÉ SUR SURFACE DE MACHINE ASSISE OU DEBOUT.
TASK LIGHT LAMPE DE BUREAU	14	N/A	N/A	POSITIONED ON FIXED SURFACE (NOT SHOWN), POSITIONNÉ SUR UNE SURFACE FIXE (NON INDIQUÉ)
MONITOR ARM BRAS DE MONITEUR	14	N/A	N/A	MOUNTED ON SITE STAND, MONTÉ SUR MACHINE ASSISE OU DEBOUT

PERSONAL STORAGE MATRIX				
PART	QTY.	DIMENSIONS		DESCRIPTION
		DEPTH	WIDTH	
PERSONAL STORAGE TOUR PERSONNEL	15	24	24	AS PER SA, COMME SA

07	ADDED FRENCH TO A2	23/01/2020
06	CORRECTIONS FOR PROCUREMENT	16/01/2020
05	FURNITURE, POWER & DATA PLANS-REFINED	19/12/2019
04	FURNITURE, POWER & DATA PLANS	16/12/2019
03	ASU RE DESIGN ADDED STATIONS	26/11/2019
02	ASU RM CONCEPT DESIGN REVISED	01/11/2019
01	CONCEPT DESIGN	21/03/2019
no.	revision	dd/mm/yyyy

**IRCC-CPPG SYDNEY N.S.
GOCB**

49 DORCHESTER ST.
SYDNEY N.S.

ASU SYDNEY CAT1 PROCUREMENT PLANS

2019-03-06

A2 of 2