

TITRE DU PROJET
PROJECT TITLE

HAMILTON EAST PPT-SCC CONSOLIDATION

ÉDIFICE ET ÉTAGE
BUILDING AND FLOOR

HAMILTON, ON

CONÇU PAR
DESIGNED BY
NO. DU PROJET
PROJECT No.

PSR19-0002

- ## #####
- ## #####
- ## #####
- F2 NEW FURNITURE LAYOUT
- ## #####
- F4 NEW SCREENS LAYOUT
- F5 SIGNAGE
- ## #####
- ## #####
- A3 POWER & COMMS
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- A5 SECURITY
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- ## #####
- ### #####

Canada

Biens Immobiliers,
Gestion du
Changement et
Services Régionaux
(BIGCSR)

Real Property,
Change Management
and Regional
Services
(RPCMRS)

Key Plan Plan Clé

LES ENTREPRENEURS DOIVENT VÉRIFIER TOUTES LES
DIMENSIONS ET CONDITIONS EXISTANTES DE
L'EMPLACEMENT ET DE RAPPORTER TOUT ANOMALIES AU
GESTIONNAIRES DU PROJET.
NE PAS MESURER SUR LES DESSINS.

CONTRACTORS TO VERIFY ALL DIMENSIONS &
CONDITIONS ON SITE AND IMMEDIATELY NOTIFY THE
PROJECT MANAGER OF ALL DISCREPANCIES.
DO NOT SCALE DRAWINGS.

No.	description	date
99	REVISION DESCRIPTION	yyyy/mm/dd
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A	A detail no. / no. de détail
B	B location drawing no. / sur dessin no.

Project Projet

HAMILTON EAST

HAMILTON, ON

Drawing Dessin

COVER PAGE

Designed By Conçu par

Date ##### (yyyy/mm/dd)

Reviewed By Examiné par

Date ##### (yyyy/mm/dd)

Approved by CFBO Approuvé par DGAPF

Date ##### (yyyy/mm/dd)

Approved by ISB Approuvé par DGSI

Date ##### (yyyy/mm/dd)

Client Approval Approbation du client

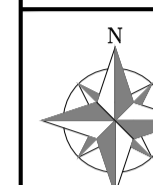
Date ##### (yyyy/mm/dd)

Project no. No. du projet

PSR19-0002

Drawing no. No. du dessin

C1



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Project / Projet

HAMILTON EAST

HAMILTON, ON

Drawing / Dessin

NEW FURNITURE LAYOUT

Designed By / Conçu par

Date / (yyyy/mm/dd)

Reviewed By / Examiné par

Date / (yyyy/mm/dd)

Approved by CFBO / Approuvé par DGAPP

Date / (yyyy/mm/dd)

Approved by ISB / Approuvé par DGSII

Date / (yyyy/mm/dd)

Client Approval / Approbation du client

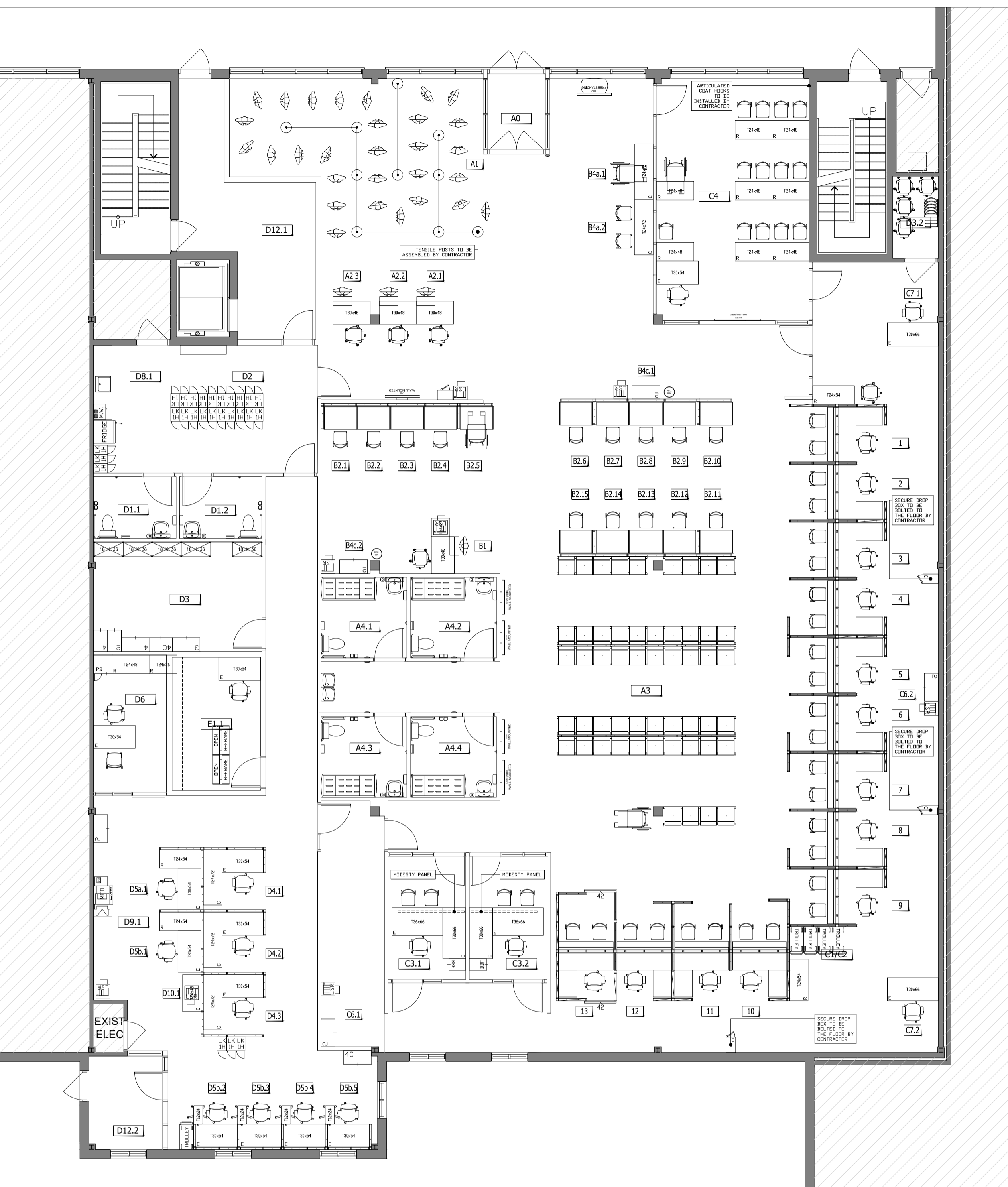
Date / (yyyy/mm/dd)

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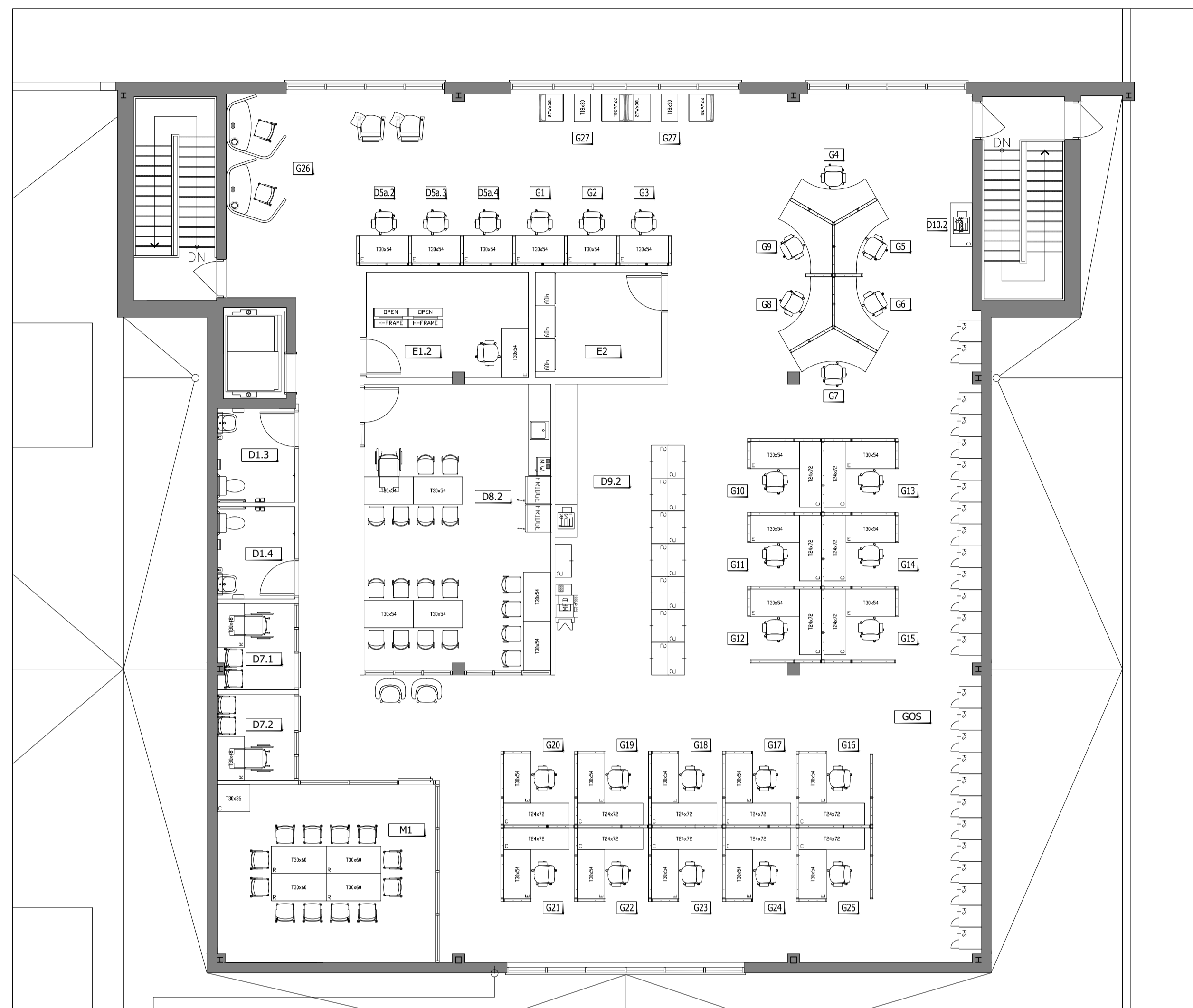
PSR19-0002

Drawing no. / No. du dessin

F2



1 NEW FURNITURE LAYOUT SCALE 1:100



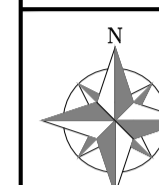
2 NEW FURNITURE LAYOUT SCALE 1:100

FURNITURE LEGEND			
	SYSTEM FURNITURE SCREEN (XX = WIDTH / SEE PANEL MATRIX FOR MORE DETAILS).		OFFICE SEATING
	SYSTEM FURNITURE SLIDING DOOR (XX = WIDTH).		DRAFTING CHAIR WITH FOOT RING
	SYSTEM FURNITURE FILLER OR 90° CONNECTOR		GUEST CHAIR, ARMS, CASTERS
	TABLE (XXXXX = DEPTHxWIDTH / C=CRANK / E=ELECTRIC / R=CASTER)		GUEST CHAIR, ARMLESS, NO CASTER
	CLIENT ACCESS WORKSTATION (CAWS)		BEAM SEATING (SINGLE - DOUBLE UNITS / 2, 3, 4, 5 SEATS)
	WELCOME POINT/ ASSISTANCE POINT WORKSTATION		MFD (MULTI-FUNCTION DEVICE)
	MOBILE PEDESTAL (BBF = BOX, BOX, FILE / FF = FILE, FILE)		DDU (X = WALL MOUNTED, CEILING MOUNTED, FREESTANDING)
	PERSONAL STORAGE TOWER (XX = HEIGHT / DOOR LEFT OR RIGHT)		ATOM DISPLAY (X = WALL MOUNTED, CEILING MOUNTED, FREESTANDING)
	LOCKER (XH = QTY OF DOORS)		PRINTER
	LATERAL FILE CABINET (X = QTY OF DRAWERS / C = COMBINATION LOCK)		SHREDDER
	SHELVING SYSTEM (XX x XX = DEPTHxWIDTH)		TENSILE POST
	STORAGE CABINET (H = HIGH HEIGHT / L = LOW HEIGHT)		TROLLEY
	SECURE CONTAINER		WHEELCHAIR
	SECURE DROP BOX		PERSON STANDING
	SAFE DEPOSIT BOX		

FURNITURE FINISHES	
TABLE =	PANEL SYSTEM FINISHES
CHAIRS =	SURFACE =
WELCOME POINT / ASSISTANCE POINT =	EDGE TRIM STYLE =
MONITOR ARMS =	EDGE TRIM FINISH =
TASK LIGHTING =	VERTICAL FINISH COLOR =
CPU HOLDERS =	ACCESSORIES AND SUPPORTS =

- NOTES FOR SYSTEM FURNITURE SUPPLIER/INSTALLER**
- REPAIR ANY DAMAGE CAUSED TO CEILING GRID OR CEILING TILES DURING INSTALLATION.
 - SEE POWER AND COMMUNICATION PLAN FOR LOCATION OF VOICE, DATA, ELECTRICAL OUTLETS AND POWER POLES FOR SCREENS.
 - REMOVE FABRIC ELEMENTS AND OVERHEAD STORAGE MODULES, ON ONE SIDE ONLY, WHERE POWER POLES ENTER THE SCREEN TO ALLOW ACCESS TO ELECTRICIANS AND CABLING TECHNICIANS. REINSTALL ONCE WORK HAS BEEN COMPLETED.
 - ADJUST POWER POLE LOCATION AS REQUIRED DEPENDING ON LOCATION OF LIGHTING FIXTURES. ESCC PROJECT MANAGER APPROVE FINAL LOCATION.
 - CHECK ALL MEASUREMENTS BEFORE INSTALLING FURNITURE TO ENSURE PROPER SIZING.
 - DUST ALL FURNITURE FOLLOWING INSTALLATION AND REMOVE ANY DEBRIS.

PAPER SIZE: A1 23.4 x 33.1 (894 x 841) • PLOT DATE & TIME: 2020-12-22 10:23:54 • READ DRAWING ACCORDINGLY.



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Project / Projet

HAMILTON EAST

HAMILTON, ON

Drawing / Dessin

NEW SCREENS

Designed By / Conçu par

Date / (yyyy/mm/dd)

Reviewed By / Examiné par

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Approved by CFBO / Approuvé par DGAPP

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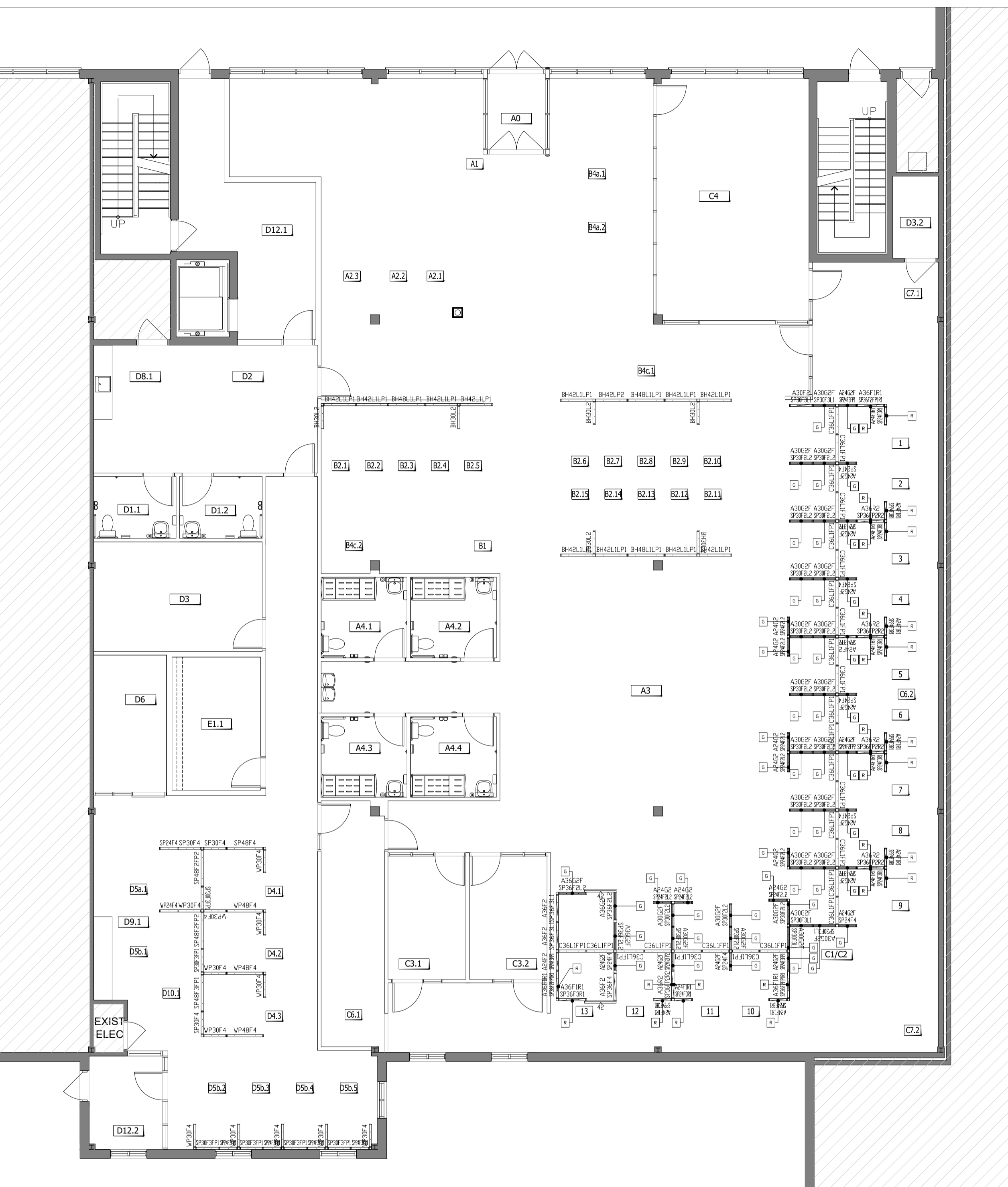
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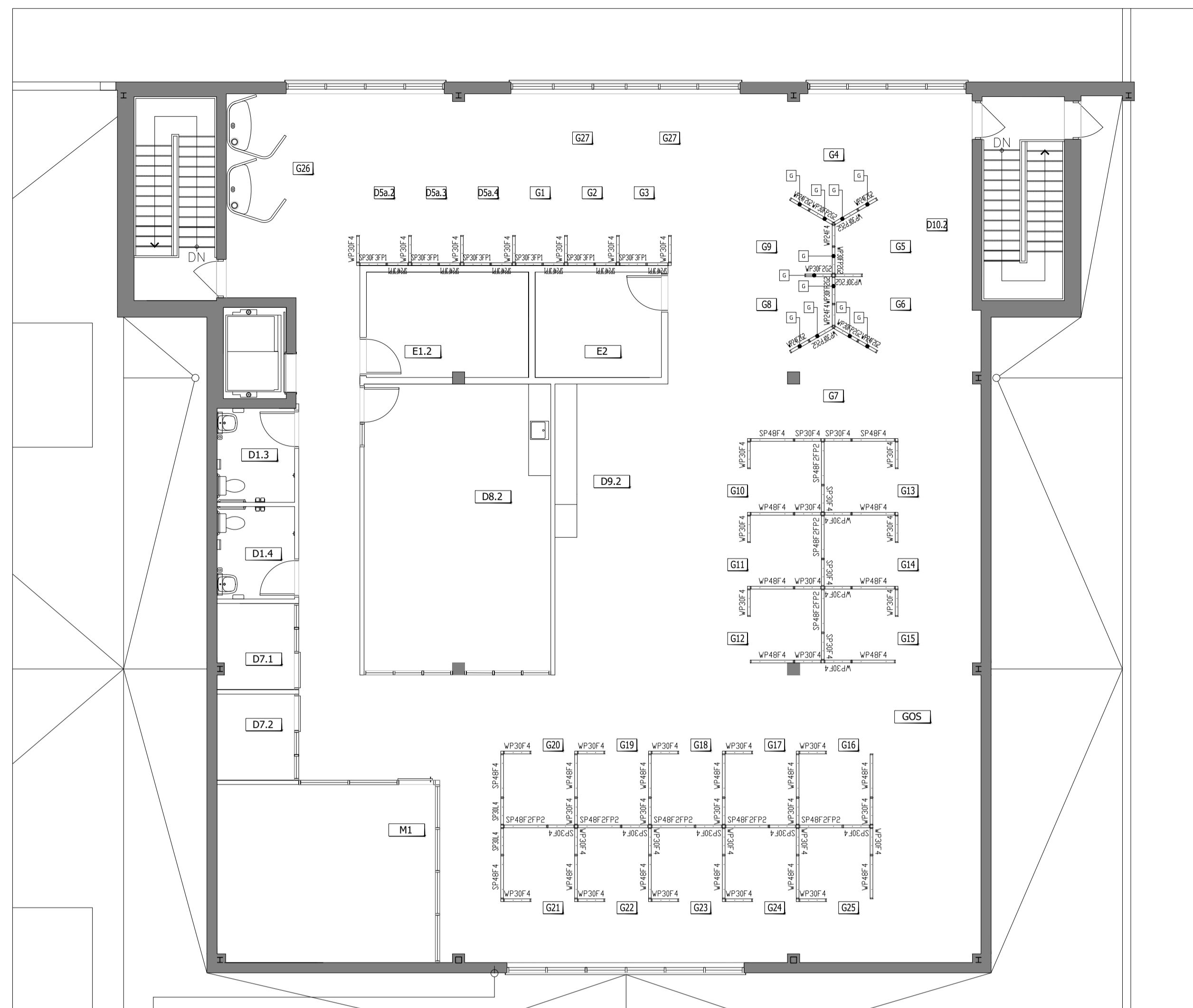
F4



1 NEW SCREEN LAYOUT
SCALE 1:100

CUSTOM (24")		BASE HEIGHT (28" - 38")		WORKSURFACE PRIVACY (42" - 48")		SEATED PRIVACY (50" - 54")	
CXXL1FP1	BHXXL2	BHXXL1LP1	BHXXL2	WPXXF4	WPXXF2G2	SPXXF4	SPXXF3FP1
Lower element 1 Laminate	Lower element 1 Laminate	Lower element 1 Laminate	Lower element 1 Laminate + power and data	Upper element 1 Fabric	Upper element 1 Glazing	Upper element 1 Fabric	Upper element 1 Fabric
Lower element 2 Fabric + power and data	Lower element 2 Laminate	Lower element 2 Laminate + power and data	Lower element 2 Laminate + power and data	Upper element 2 Fabric	Upper element 2 Glazing	Upper element 2 Fabric	Upper element 2 Fabric
INTEGRATED ADD-ON (To be integrated with SEATED PRIVACY to achieve 64" - 66")							
AXXF2	AXXF1R1	AXXR2	AXXG2	WPXXF2G2	SPXXF2FP1R1	SPXXF2R2	SPXXF2L2
Add-on 1 Fabric	Add-on 1 Fabric	Add-on 1 Accessory rail	Add-on 1 Glazing	Upper element 1 Glazing	Upper element 1 Accessory rail	Upper element 1 Accessory rail	Upper element 1 Fabric
Add-on 2 Fabric	Add-on 2 Accessory rail	Add-on 2 Accessory rail	Add-on 2 Glazing	Upper element 2 Glazing	Upper element 2 Fabric	Upper element 2 Accessory rail	Upper element 2 Fabric
			AXXG2F=Frosted	Lower element 1 Fabric	Lower element 1 Fabric + power and data	Lower element 1 Fabric + power and data	Lower element 1 Laminate
				Lower element 2 Fabric	Lower element 2 Fabric	Lower element 2 Fabric + power and data	Lower element 2 Laminate

PANEL MATRIX



2 NEW SCREEN LAYOUT
SCALE 1:100

FURNITURE LEGEND		FURNITURE FINISHES	
	SYSTEM FURNITURE SCREEN (XX = WIDTH).		SYSTEM FURNITURE GLAZED ELEMENT (IN ADD-ON SECTION).
	SYSTEM FURNITURE SLIDING DOOR (XX = WIDTH).		SYSTEM FURNITURE ACCESSORY ELEMENT (IN ADD-ON SECTION + TOP SECTION OF SCREEN).
	SYSTEM FURNITURE FILLER OR 90° CONNECTOR	FABRIC = LAMINATE = FRAME =	
NOTES FOR SYSTEM FURNITURE SUPPLIER/INSTALLER			
<ol style="list-style-type: none"> REPAIR ANY DAMAGE CAUSED TO CEILING TILES DURING INSTALLATION. SEE POWER AND COMMUNICATION PLAN FOR LOCATION OF VOICE, DATA, ELECTRICAL OUTLETS AND POWER POLES FOR SCREENS. REMOVE FABRIC ELEMENTS AND OVERHEAD STORAGE MODULES, ON ONE SIDE ONLY, WHERE POWER POLES ENTER THE SCREEN TO ALLOW ACCESS TO ELECTRICIANS AND CABLING TECHNICIANS. REINSTALL ONCE WORK HAS BEEN COMPLETED. ADJUST POWER POLE LOCATION AS REQUIRED DEPENDING ON LOCATION OF LIGHTING FIXTURES. ESDC PROJECT MANAGER APPROVE FINAL LOCATION. CHECK ALL MEASUREMENTS BEFORE INSTALLING FURNITURE TO ENSURE PROPER SIZING. DUST ALL FURNITURE FOLLOWING INSTALLATION AND REMOVE ANY DEBRIS. 			

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