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L'ENTREPRENEUR DEVRA VÉRIFIER TOUTES LES DIMENSIONS ET LES CONDITIONS SUR LE CHANTIER ET AVISER SANS DÉLAI LE REPRÉSENTANT DU MINISTÈRE DE TOUTE ANOMALIE.  
Contractor to verify all dimensions and conditions on site and immediately notify the departmental representative of all discrepancies.

revisions	description	date
4	ISSUED FOR TENDER	2019/05/23
3	ISSUED FOR TENDER	2019/05/03
2	ISSUED FOR 100% REVIEW	2019/04/08
1	ISSUED FOR 99% REVIEW	2019/03/19

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

project: **CD HOWE BLDG. LEVEL C2 FIT-UP**  
235 QUEEN ST., OTTAWA, ONTARIO  
drawing: \_\_\_\_\_ dessin: \_\_\_\_\_

**PARTITION SECTIONS; DETAILS**

Designed By	DU/ANMP	Conçu par	Conçu par
Date		(yyyy/mm/dd)	
Drawn By	AN/PJKA	Dessiné par	Dessiné par
Date		(yyyy/mm/dd)	
Reviewed By	DL	Examiné par	Examiné par
Date	2019/05	(yyyy/mm/dd)	
Approved By	PK/DL	Approuvé par	Approuvé par
Date		(yyyy/mm/dd)	
Tender		Soumission	

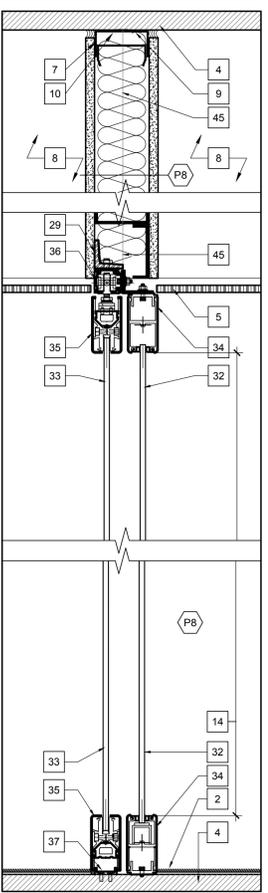
Project Manager: ISMAT BEGUM / Administrateur de projets  
Project no.: \_\_\_\_\_ No. du projet: \_\_\_\_\_  
**R.100325.004**  
Drawing no.: \_\_\_\_\_ No. du dessin: \_\_\_\_\_  
**A503**

**# DRAWING NOTES, A503**

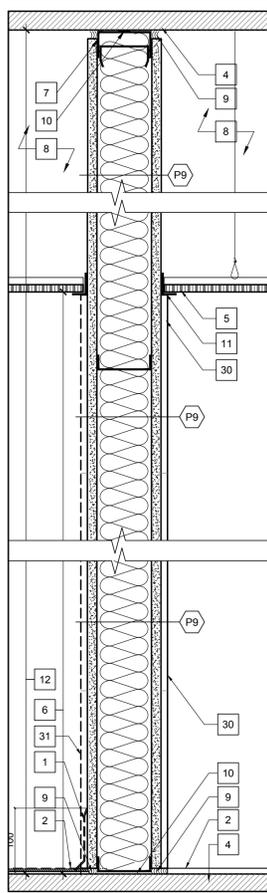
- RESILIENT BASE, REFER TO A141 FLOOR FINISH PLANS
- FLOOR FINISH, REFER TO A141 FLOOR FINISH PLAN
- DUPLEX RECEPTACLE AND/OR DATA OUTLET. SEE ELECTRICAL
- EXISTING CONCRETE FLOOR SLAB TO REMAIN
- SUSPENDED LAY-IN ACOUSTICAL TILE CEILING SYSTEM. REFER TO REFLECTED CEILING PLAN A131.
- DIMENSION FROM FLOOR TO U/S OF CEILING IN OFFICE SPACE: 2743mm± OR 3048mm± DEPENDING ON LOCATION. SEE REFLECTED CEILING PLAN, A131.
- TOP TRACK AND DEFLECTION CHANNEL.
- PROVIDE ABOVE-CEILING LATERAL BRACING FOR PARTITION ASSEMBLY AS REQUIRED BY ENGINEERED SHOP DRAWINGS AND IN COORDINATION WITH LOCALIZED ARCH/MECH/ELEC WORK AND EXISTING CONDITIONS.
- RED FIRE RATED SEALANT AT ALL PERIMETER JUNCTIONS BETWEEN EXISTING SLAB AND PARTITION, AND AT ALL PENETRATIONS THROUGH SLAB-TO-SLAB PARTITION
- CONTINUOUS 45mm X 3mm NOISE STOP FOAM SEAL BETWEEN CEILING GRID AND CEILING TRACK AND UNDER BOTTOM AND TOP TRACK
- LAY IN ACOUSTIC CEILING PANEL SUSPENSION SYSTEM WALL ANGLE
- EXISTING DIMENSION FROM FLOOR TO U/S OF EXISTING CONCRETE FLOOR SLAB, SEE GENERAL NOTES.
- EXISTING CONCRETE COLUMN TO REMAIN.
- GLAZING DIMENSION: REFER TO A507 FOR DETAILS.
- 32mm X 64mm METAL STUD FRAME @ 400mm o.c.
- FINISH UNDERSIDE OF SECURE PLENUM WITH CONTINUOUS PREFINISHED METAL PLATE AT CEILING OF SPARKS STREET LANTERN.
- HOLLOW METAL FRAME.
- METAL FRAMED 6mm CLEAR TEMPERED DOUBLE GLAZING IN SECURE P11B PARTITION. SEE PLAN DETAIL A122.
- DIMENSION FROM TOP OF GLAZING TO U/S CEILING; REFER TO A507
- LINE OF MULLION BEYOND.
- DISTANCE FROM TOP ON P3A TO UNDERSIDE OF CEILING. SEE SPECIALTY DETAILS, A506.
- PREFORMED METAL "L" TRIM, MATTE BLACK PAINT FINISH.
- HORIZONTAL PLASTIC LAMINATE FINISH ON COUNTER AND APRON FACE.
- 13 mm PREFINISHED LAMINATED TAMBOUR TO WRAP AROUND CURVE.
- GLAZING STOP, INTERIOR SIDE OF PARTITION
- GLASS MAT SHAFT LINEAR PANEL.
- GLAZING SPACERS
- EXISTING GRANITE VENEER WALL FINISH ON EXISTING STEEL FRAME AND STUDS.
- ENGINEERED STEEL ANGLE SUPPORT BY SLIDING GLASS DOOR ASSEMBLY MANUFACTURER.
- PORCELAIN WALL TILE.
- PORCELAIN WALL TILE FINISH TYPICALLY ON P1B, P4A, P5A, AND P6A PARTITION TYPES.
- SLIDING GLASS DOOR ASSEMBLY: 10mm CLEAR TEMPERED GLASS PANEL.
- SLIDING GLASS DOOR ASSEMBLY: 10mm CLEAR TEMPERED GLASS SINGLE DIRECTION SLIDING DOOR.
- SLIDING GLASS DOOR ASSEMBLY: PREFINISHED ALUMINUM FIXED GLASS PANEL FRAME PROFILE.
- SLIDING GLASS DOOR ASSEMBLY: SLIDING GLASS DOOR FRAME. SEE DOOR SCHEDULE.
- SLIDING GLASS DOOR ASSEMBLY: INTEGRATED SLIDING DOOR TRACK HARDWARE
- SLIDING GLASS DOOR ASSEMBLY: SLIDING DOOR FLOOR GUIDE HARDWARE.
- HEIGHT OF GLAZING: 2605mm±
- EXISTING DIMENSION FROM FLOOR TO U/S OF EXISTING CONCRETE FLOOR SLAB C3: 3759mm±
- DIMENSION FROM FLOOR TO UNDERSIDE OF CEILING C3: 2756mm±
- DIMENSION FROM FLOOR TO UNDERSIDE OF CEILING AT THE QUEEN STREET LANTERN: 2870mm±
- PLENUM BARRIER, P8, TO EXTEND FROM TOP OF EXISTING CONSTRUCTION TO UNDERSIDE OF SLAB. SEE ASSEMBLY SCHEDULE A002
- TOP OF EXISTING GRANITE VENEER WALL TO REMAIN
- 13mm CHANNEL REVEAL BETWEEN EXISTING GRANITE VENEER AND NEW GYPSUM BOARD FINISH.
- CEILING MOUNTED SUPPORT FOR STRUCTURAL STEEL ANGLE AS REQUIRED BY SLIDING GLASS DOOR ASSEMBLY SUPPLIER.
- 16mm GYPSUM CONTINUOUS ON EXISTING WALL AND NEW BULKHEAD FROM FLOOR TO SLAB.
- LINE OF SECURITY MESH. SEE ASSEMBLY SCHEDULE, A002.
- FILL EXISTING WALL CAVITY WITH BATT INSULATION. SEE ASSEMBLY SCHEDULE A002.
- SOLID SHADING DENOTES EXISTING CONSTRUCTION TO REMAIN.
- HEIGHT OF EXISTING GRANITE VENEER WALL ASSEMBLY FROM FLOOR OF QUEEN STREET LANTERN: 2670mm±
- HEIGHT FROM TOP OF EXISTING GRANITE VENEER WALL ASSEMBLY TO SLAB ABOVE: 807mm±
- CRIMP TOP AND BOTTOM TRACKS TO CURVE ABOUT COLUMN, TYPICAL
- CLEAR SILICONE SEALANT

**GENERAL NOTES, A503**

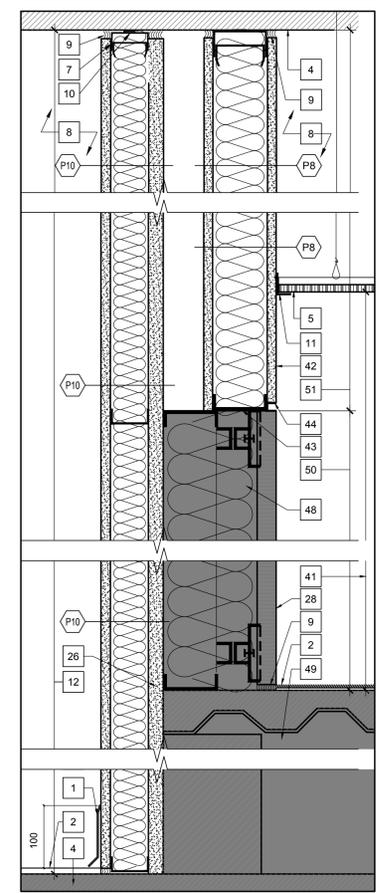
A. EXISTING FLOOR SLAB TO UNDERSIDE OF STRUCTURAL SLAB ABOVE. HEIGHT: 3886mm±



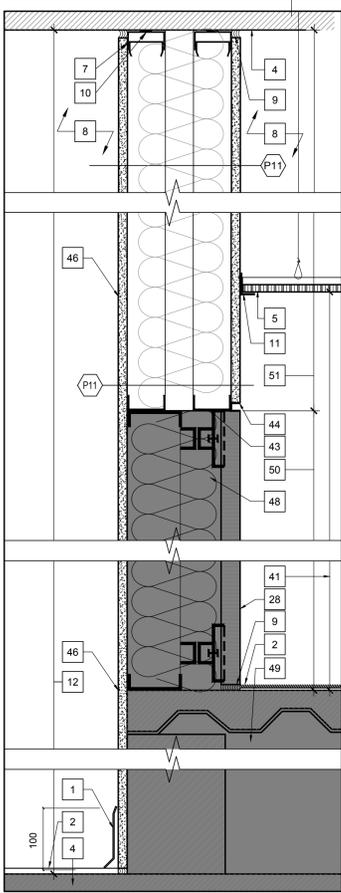
**1 SECT. DET. @ TYP. PART. TYPE P8**  
SCALE / ÉCHELLE 1:5



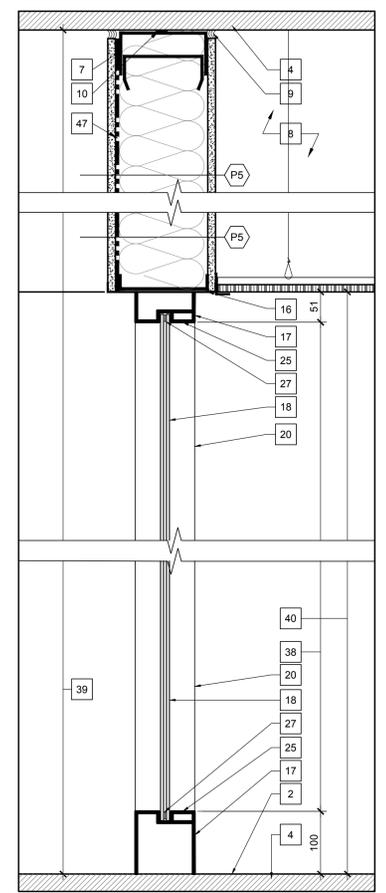
**2 SECT. DET. @ TYP. PART. TYPE P9 & P9A**  
SCALE / ÉCHELLE 1:5



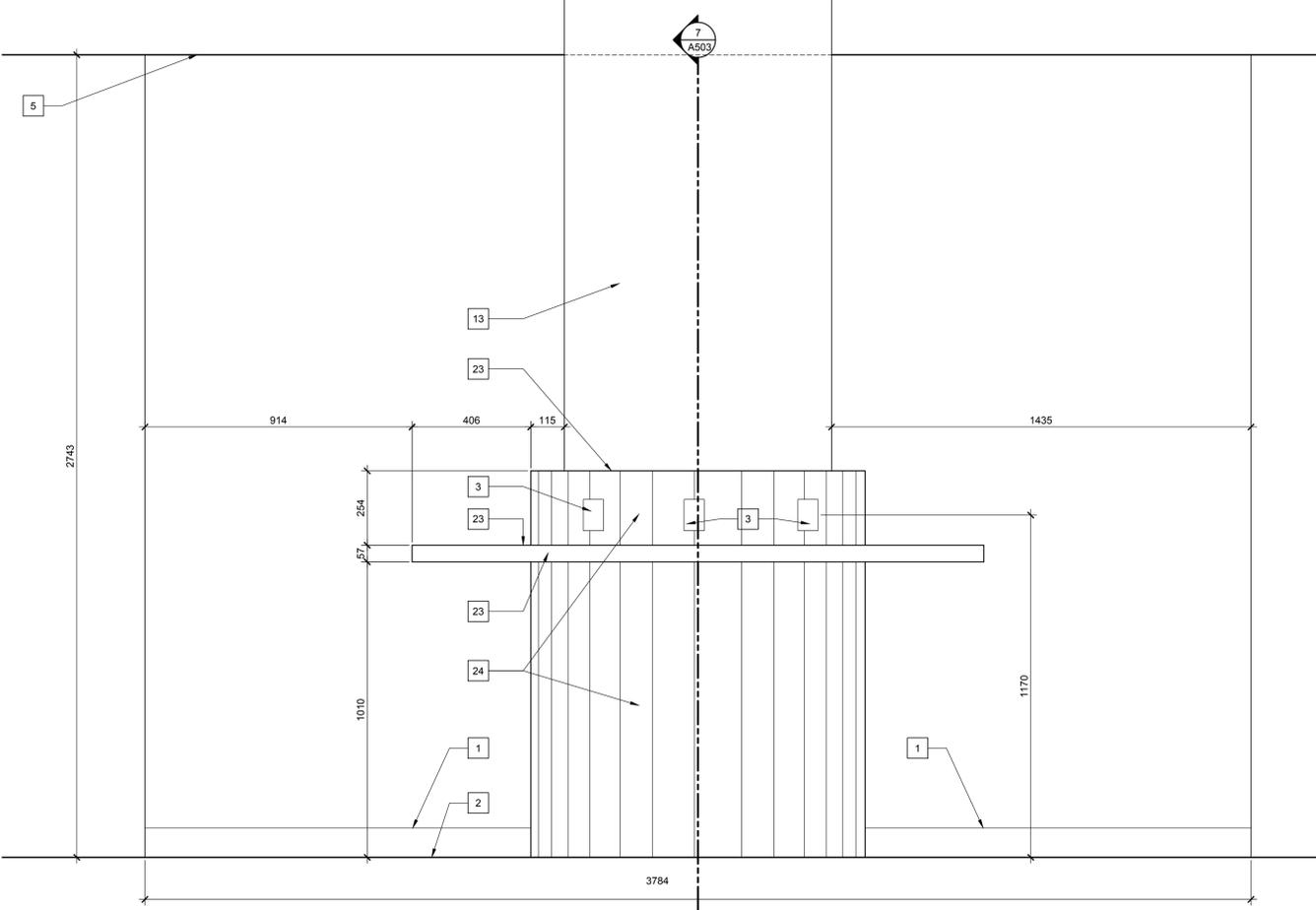
**3 SECT. DET. @ ELEC. CLOSET PART. TYPES P10 & P8**  
SCALE / ÉCHELLE 1:5



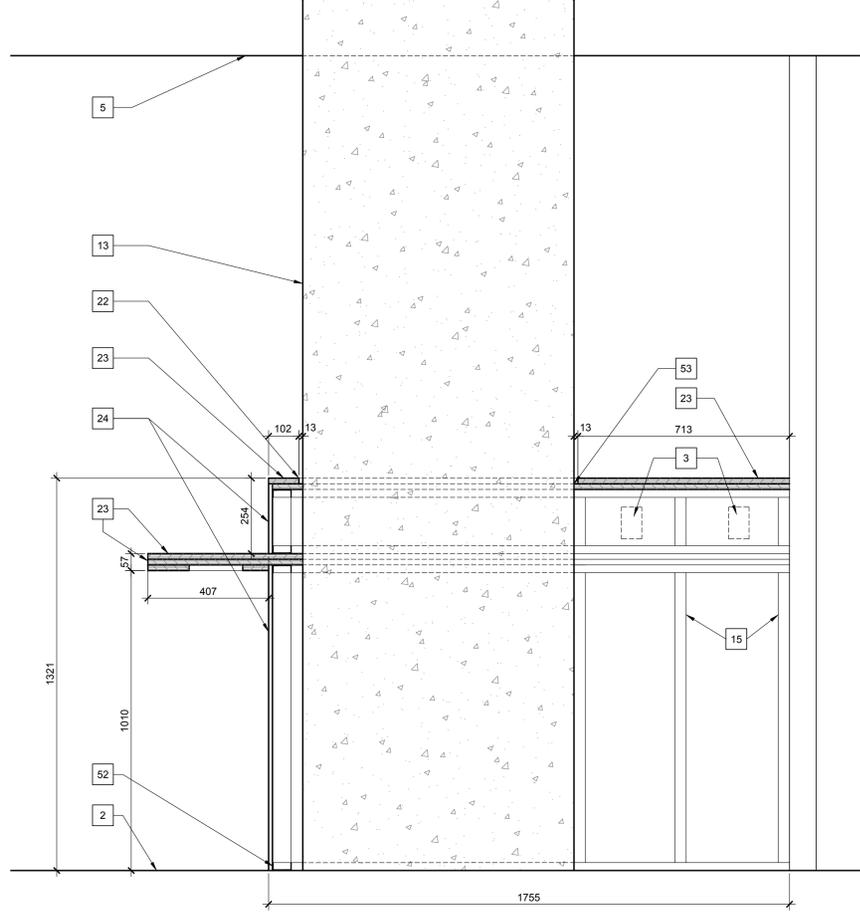
**4 SECT. DET. @ TYP. PART. TYPE P11**  
SCALE / ÉCHELLE 1:5



**5 SECTION THROUGH SECURE PLENUM AND GLAZING AT C3**  
SCALE / ÉCHELLE 1:5



**6 CHARGING STATION WEST ELEVATION**  
SCALE / ÉCHELLE 1:10



**7 CHARGING STATION MILWORK SECTION**  
SCALE / ÉCHELLE 1:10