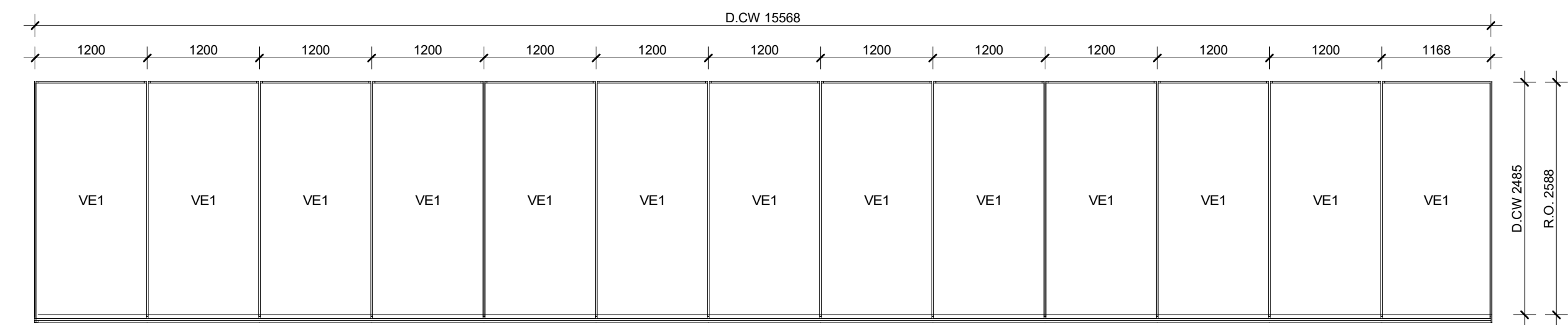
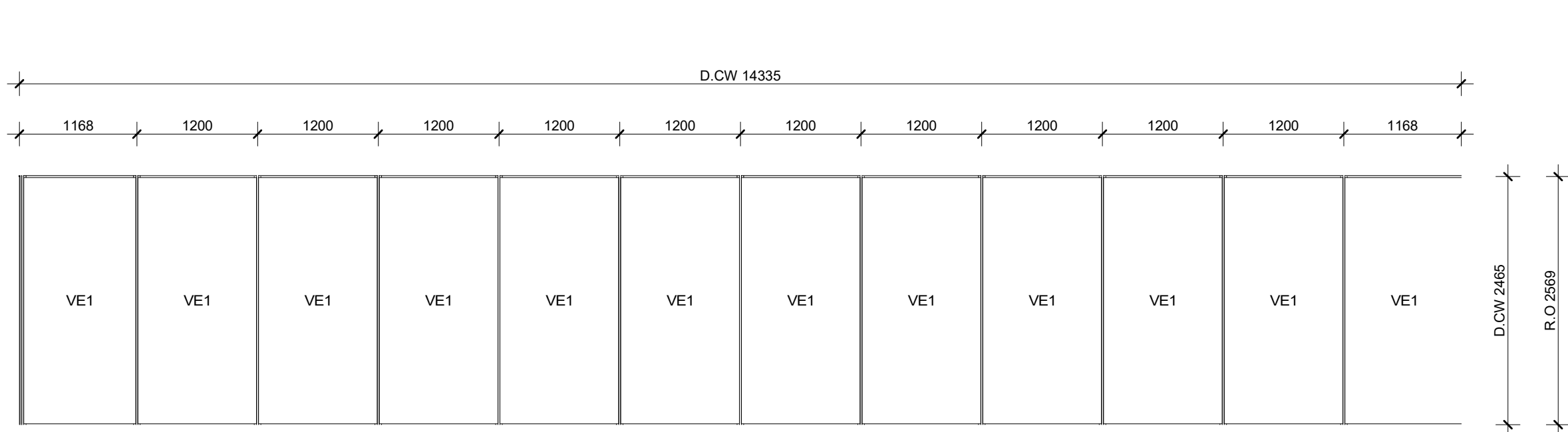


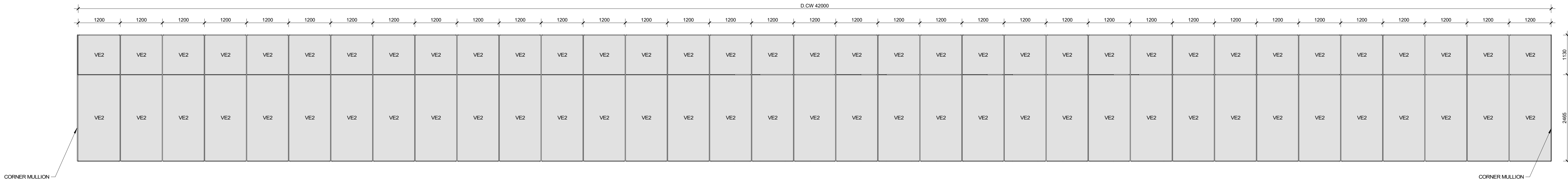
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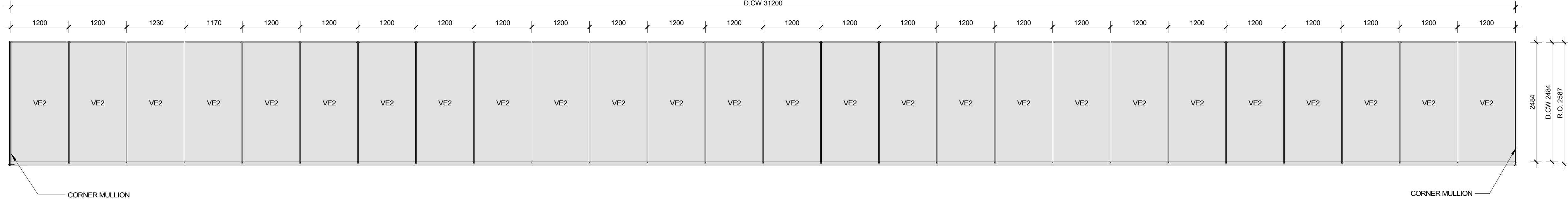
3 CURTAIN WALL ELEVATION CW-1.3
A-351 1:50 (QUANTITY: 1)



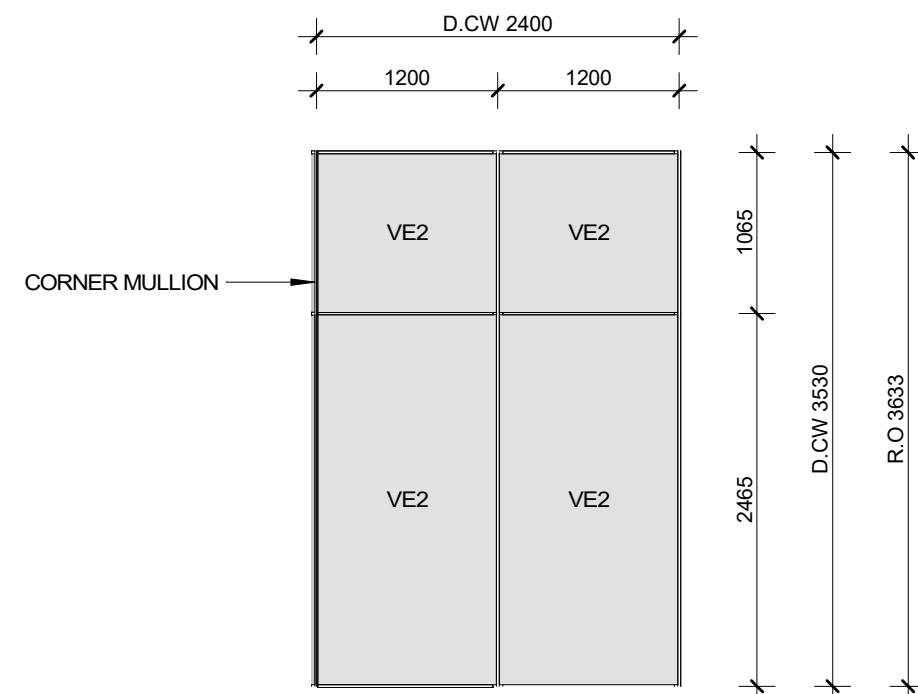
8 CURTAIN WALL ELEVATION CW-1.8
A-351 1:50 (QUANTITY: 1)



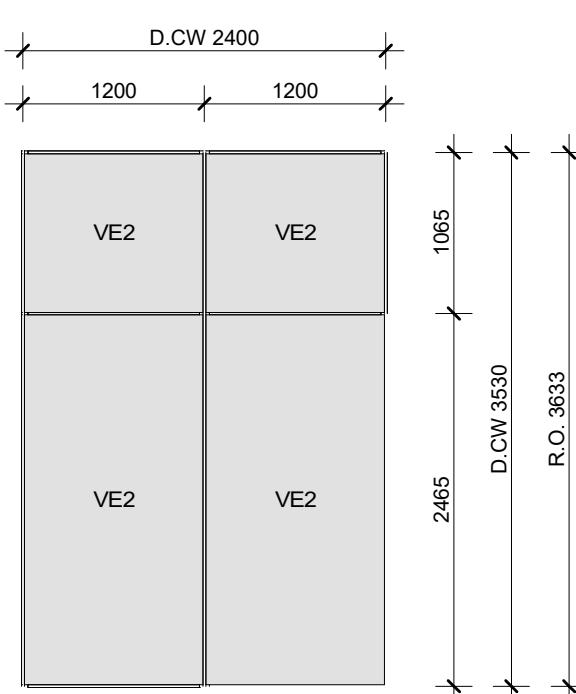
2 CURTAIN WALL ELEVATION CW-1.2
A-351 1:50



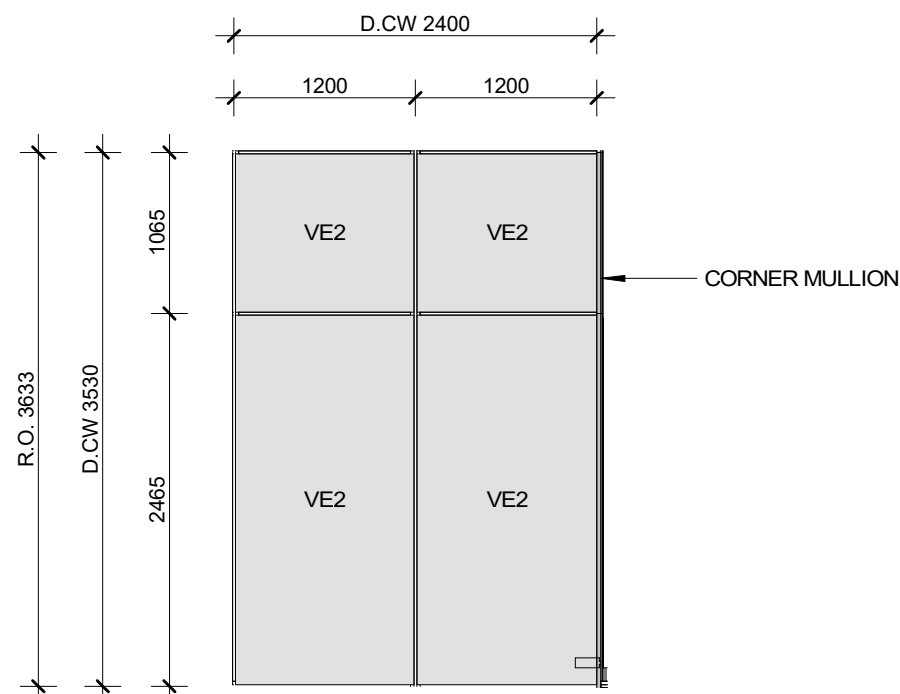
1 CURTAIN WALL ELEVATION CW-1.1
A-351 1:50 (QUANTITY: 1)



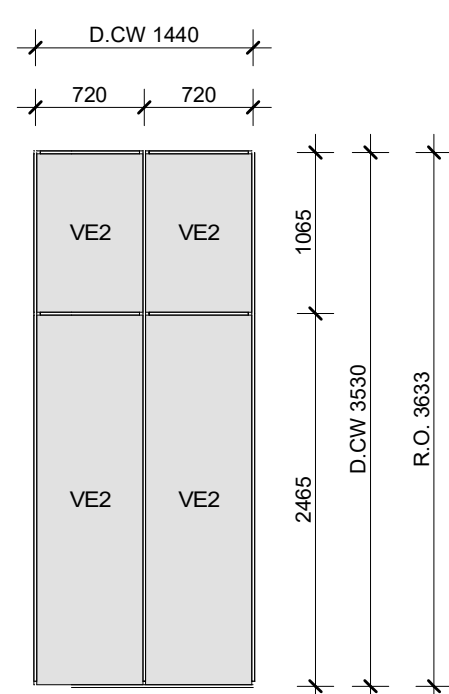
7 CURTAIN WALL ELEVATION CW-1.7
A-351 1:50 (QUANTITY: 1)



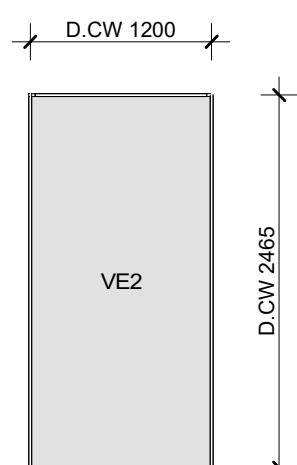
6 CURTAIN WALL ELEVATION CW-1.6
A-351 1:50 (QUANTITY: 6)
5 ON NORTH ELEV.
1 ON SOUTH ELEV.



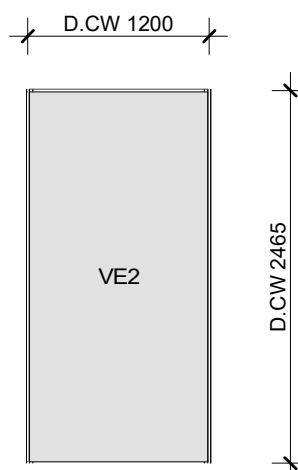
5 CURTAIN WALL ELEVATION CW-1.5
A-351 1:50 (QUANTITY: 1)



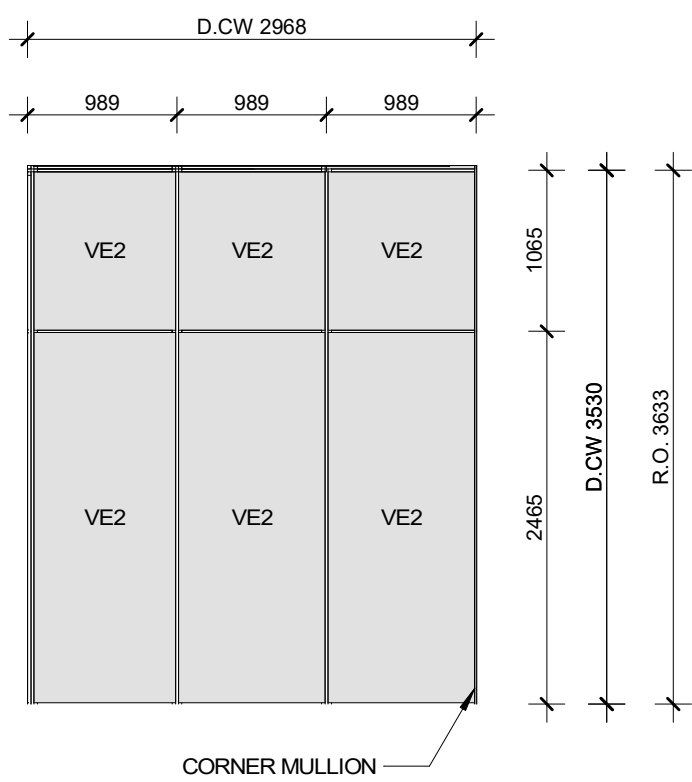
4 CURTAIN WALL ELEVATION CW-1.4
A-351 1:50 (QUANTITY: 5)



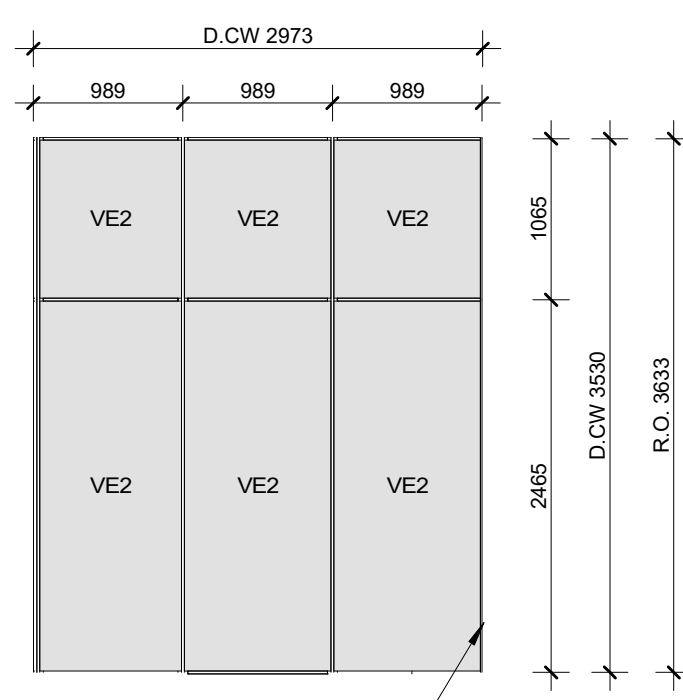
9 CURTAIN WALL ELEVATION CW-1.9
A-351 1:50 6 ON NORTH ELEV.
(QUANTITY: 7)



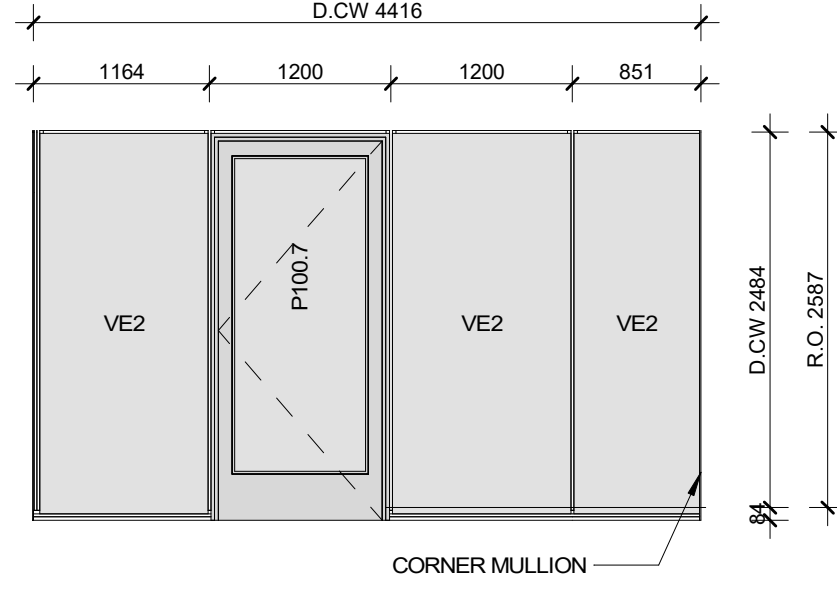
15 CURTAIN WALL ELEVATION CW-4
A-351 1:50 (QUANTITY: 1)



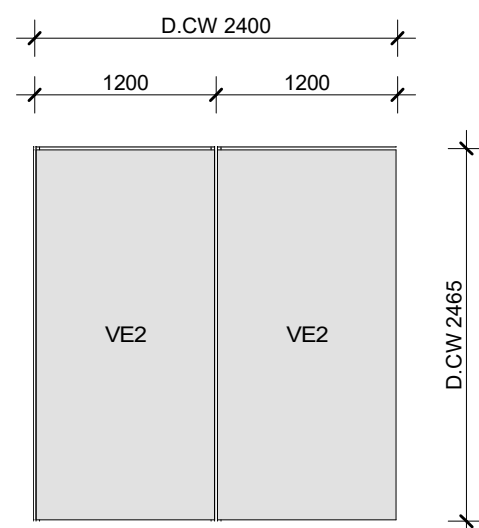
14 CURTAIN WALL ELEVATION CW-3.2
A-351 1:50 (QUANTITY: 1)



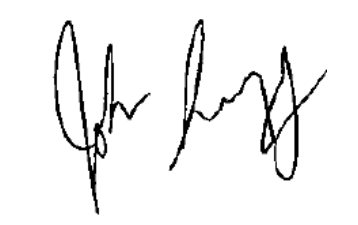
13 CURTAIN WALL ELEVATION CW-2.5
A-351 1:50 (QUANTITY: 1)



12 CURTAIN WALL ELEVATION CW-2.4
A-351 1:50 (QUANTITY: 1)



11 CURTAIN WALL ELEVATION CW-2.3
A-351 1:50 (QUANTITY: 1)


JOHN SEVIGNY C.E.T.
MANAGER (A), DEVELOPMENT REVIEW EAST
PLANNING, DEVELOPMENT & BUILDING SERVICES
DEPARTMENT, CITY OF OTTAWA
APPROVED
By sevignyjo at 4:19 pm, Aug 13, 2025

Project
Nouvel édifice du MFO / New MFO facility

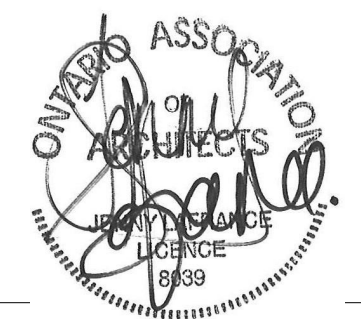
MFO
MOUVEMENT D'IMPLICATION
FRANCOPHONE D'ORLÉANS
6500 rue Carrière
Orléans, Ontario K1C 1J4
Mouvement d'implication francophone d'Orléans

Key plan
RUE CARRIÈRE / CARRIÈRE ST.

Notes
• Before the work is carried out, the contractor must check the dimensions and conditions of the site and immediately notify the architect of any situations that do not comply with the plans and specifications.
• Never take measurements to scale on the drawings.
• This drawing can be used for construction only and only if it has been "Issued for construction"

15	ISSUED FOR PERMIT R1	2025-05-15
14	ISSUED FOR CONSTRUCTION	2025-04-10
13	ISSUED FOR PERMIT	2025-03-26
7	ISSUED FOR TENDER	2025-01-13
6	ISSUED FOR 100% REVISION 2	2024-12-20
5	Issued for 100% Revision 01	2022-10-28
4	Issued for 100%	2022-09-30
3	Issued for coordination - 99%	2022-09-02
2	ESTIMATION 99%	2022-08-22

Revision Description Date

Seal


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1301 boul. Henri-Bourassa Est
MONTREAL, QUEBEC, CANADA, H3L 1B7
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Mechanical - Electrical - Plumbing

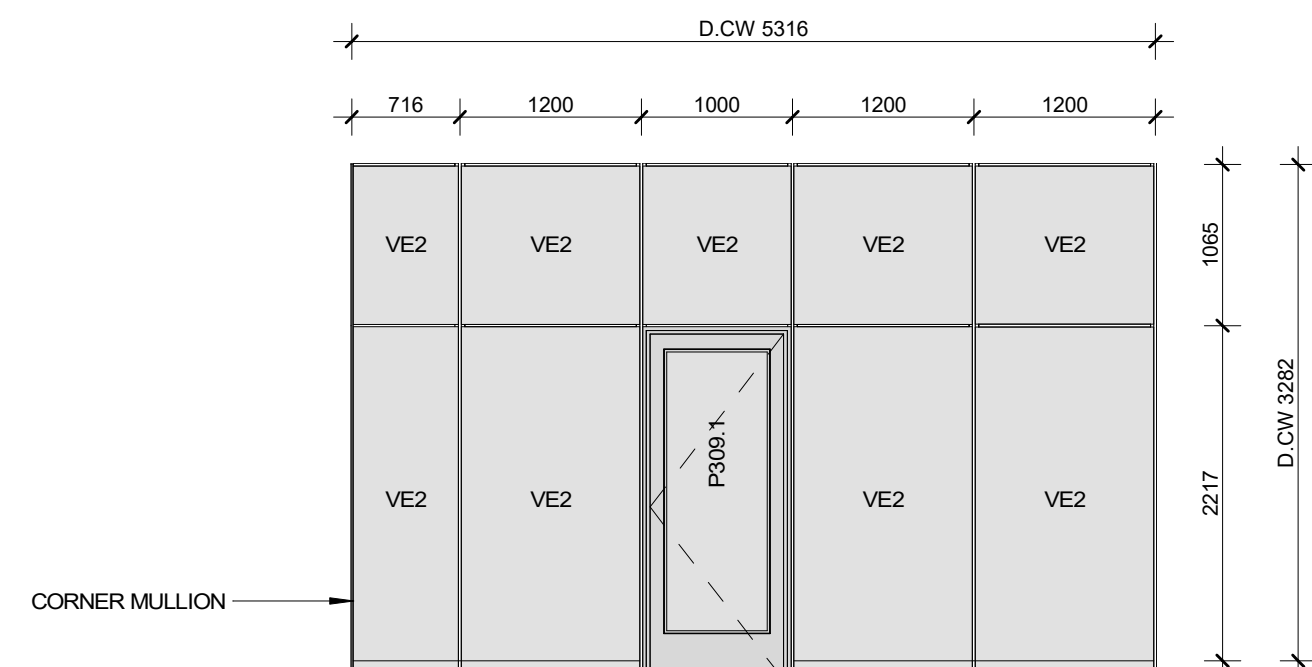
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T 514 383.3147
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Vlan paysages
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Theatre consultants
TRIZART
ALIANCE
Trizart alliance
5524 rue Saint-Patrick, Bureau 505
Montréal, Québec, Canada, H4E 1A8
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Drawing
**CURTAIN WALL ELEVATIONS
- NORTH & EAST**

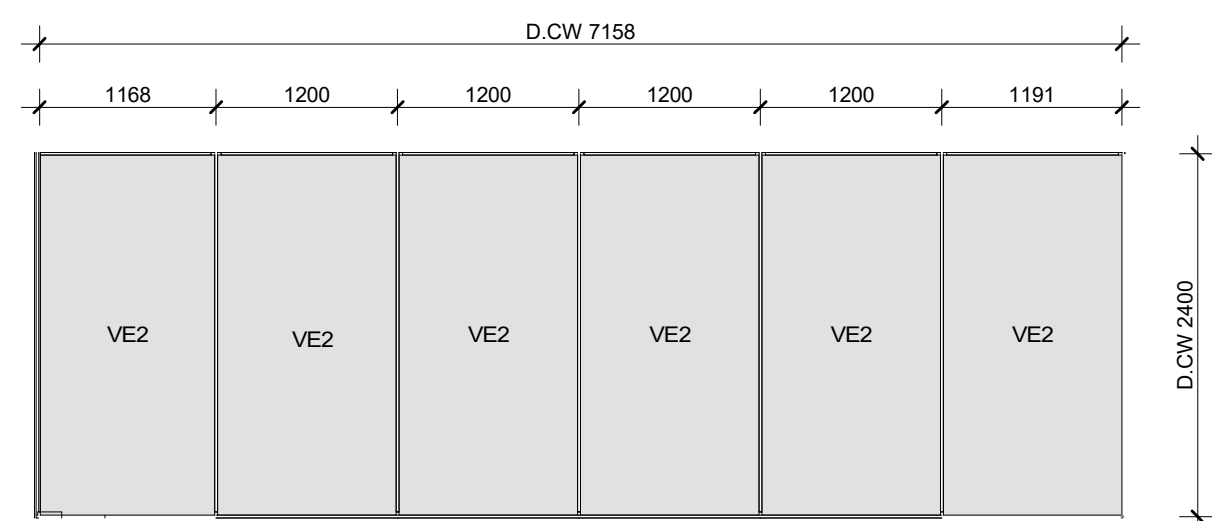
Scale 1 : 50	Drawn by JGR	Revision 15
Date 2025-05-15	Approved by JLA	
Project number 210462	Drawing number A-351	

<u>CURTAIN WALL LEGEND:</u>	
NE1:	TRIPLE GLAZING OF CURTAIN WALLS AND EXTERIOR WINDOWS – 45mm THICK IGU. * 6mm CLEAR TEMPERED WITH LOWE SUPERNEUTRAL 68 POSITION 2 * 6mm CLEAR TEMPERED WITH LOWE POSITION 4 * 6mm CLEAR TEMPERED
VE2:	TRIPLE GLAZING OF CURTAIN WALLS AND EXTERIOR WINDOWS – 45mm THICK IGU. * 6mm GREY TEMPERED * 6mm CLEAR TEMPERED WITH LOWE POSITION 3 * 6mm CLEAR TEMPERED WITH LOWE POSITION 5
VE4:	MONOLITHIC GLASS FOR INF COMPOSITION – 6 mm THICK, OPAGUE (6 mm CLEAR TEMPERED WITH BLACK FILM POSITION 2)
VE5:	DOUBLE GLAZING– IGU FOR DOORS * 6mm GREY TEMPERED, BLACK DIGITAL PRINTING ON POSITION 2 AROUND FRAME; * 6mm CLEAR TEMPERED WITH LOWE ON POSITION 3
VE6:	DOUBLE GLAZING– IGU FOR DOORS * 6mm CLEAR TEMPERED, BLACK DIGITAL PRINTING ON POSITION 2 AROUND FRAME; * 6mm CLEAR TEMPERED WITH LOWE ON POSITION 3
VE1, VE2, VE4, AND VE5 WITH ANTI-BIRD PRELIMINARY AC ETCH PATTERN AS-S462 ON SURFACE #1	
<u>INTERIOR CURTAIN WALL AND GUARDRAILS GLAZING</u>	
W1:	6mm MONOLITHIC CLEAR TEMPERED GLASS
W2:	STC 48 RATED GLAZING PARTITION WALLS - 2 GLASS PANES * 10mm CLEAR TEMPERED GLASS * 13.5mm LAMINATED GLASS THICK GLASS COMPOSED OF TWO 8mm CLEAR SEMI-TEMPERED GLASSES AND A 1.52M THICK INTERLAYER FILM
W3:	ANTI-REFLECTIVE COATED GLASS * 6mm CLEAR TEMPERED GLASS WITH ANTI-REFLECTIVE ON POSITION 1 - 1.52MM INTERLAYER FILM - 6mm CLEAR TEMPERED GLASS WITH ANTI-REFLECTIVE ON SIDE 4
W4:	INTERIOR GUARD RAIL * 8mm CLEAR TEMPERED GLASS - 1.52MM INTERLAYER FILM - 8mm TEMPERED GLASS * LAMINATED GLASS FOR PIVOT DOOR * 8mm CLEAR SEMI-TEMPERED GLASS - 1.52MM INTERLAYER FILM - 8mm SEMI-TEMPERED TEMPERED GLASS
W6:	DRAFT STOP * 6mm CLEAR TEMPERED GLASS - 1.52MM INTERLAYER FILM - 6mm TEMPERED GLASS
<u>GLAZING ON DOORS</u>	
W1:	6 mm CLEAR TEMPERED
W2	DOUBLE GLAZING – IGU ON STC RATED DOORS * 6 mm CLEAR TEMPERED * 11 mm THICK LAMINATED GLASS COMPOSED OF TWO 5mm CLEAR SEMI-TEMPERED GLASSES AND A 0.76mm INTERLAYER FILM
W4:	FIREPROOF GLASS * CERAMIC GLASS, CLEAR, MONOLITHIC/LAMELLAR GLASS, 45 MINUTES FIRE RESISTANCE
W5:	STC 48 DOORS ON INTERIOR GLAZING PARTITION WALLS - 2 GLASS PANES * 8mm CLEAR TEMPERED GLASS * 6mm CLEAR TEMPERED GLASS
F: FIXED SECTION O.A: OPENING SECTION O.B: ROCKER OPENING D.C.W: CURTAIN WALL SIZE	
NOTES:	
1.	ALL EXTERIOR MULLIONS 140MM STEAK SYSTEM WITH SEALED JOINTS UNLESS OTHERWISE SPECIFIED.



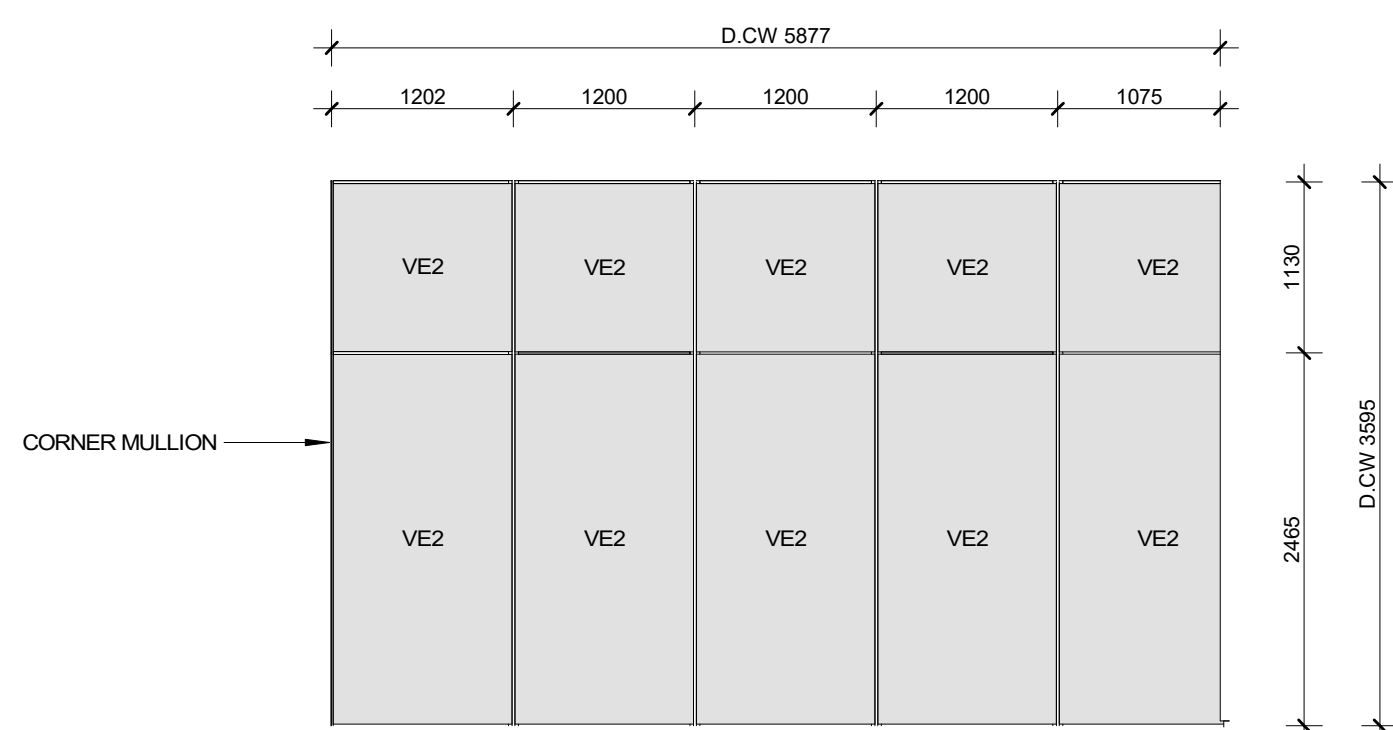
6 CURTAIN WALL ELEVATION CW-4.1
A-352 1:50

QUANTITY: 1



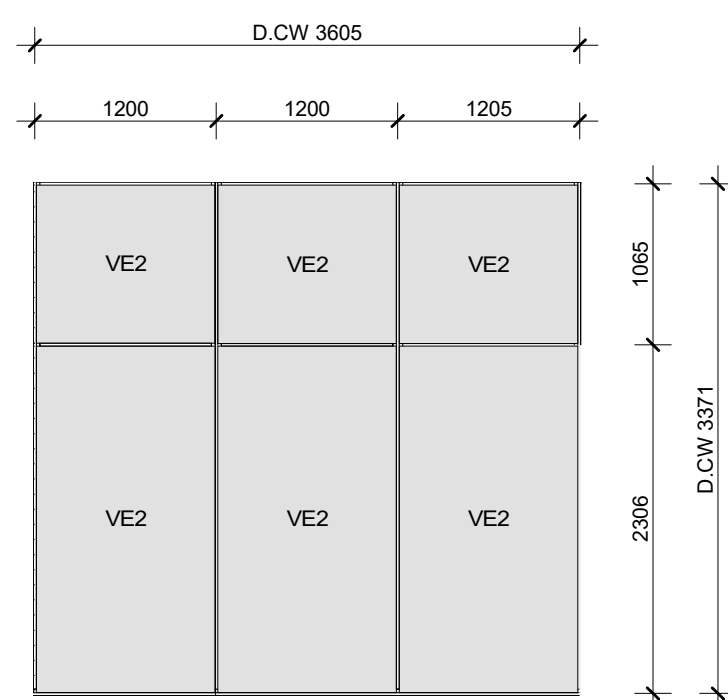
1 CURTAIN WALL ELEVATION CW-6.5
A-352 1:50

QUANTITY: 1

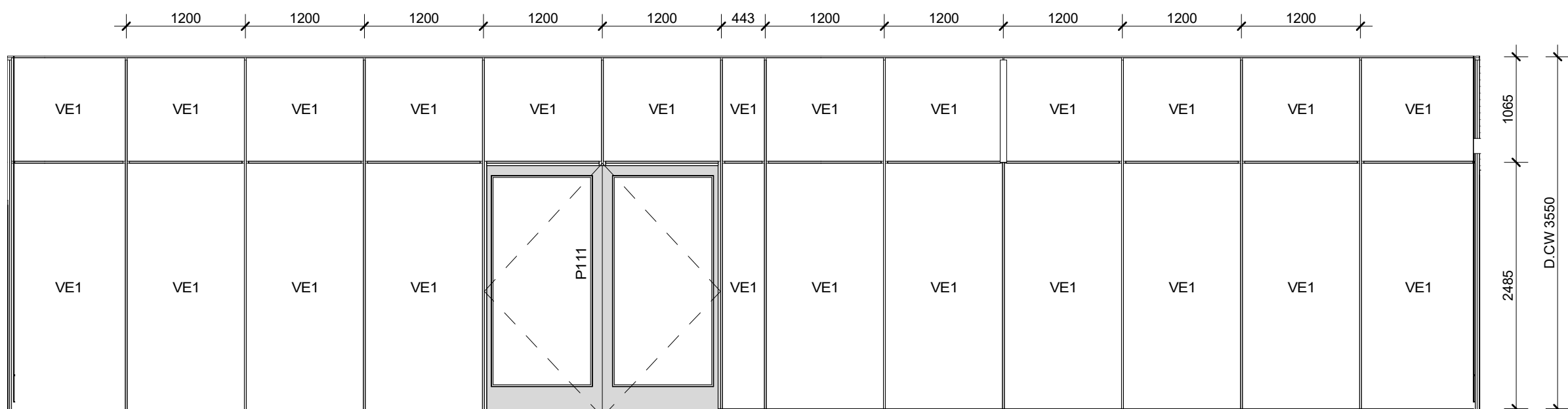


3 CURTAIN WALL ELEVATION CW-6.4
A-352 1:50

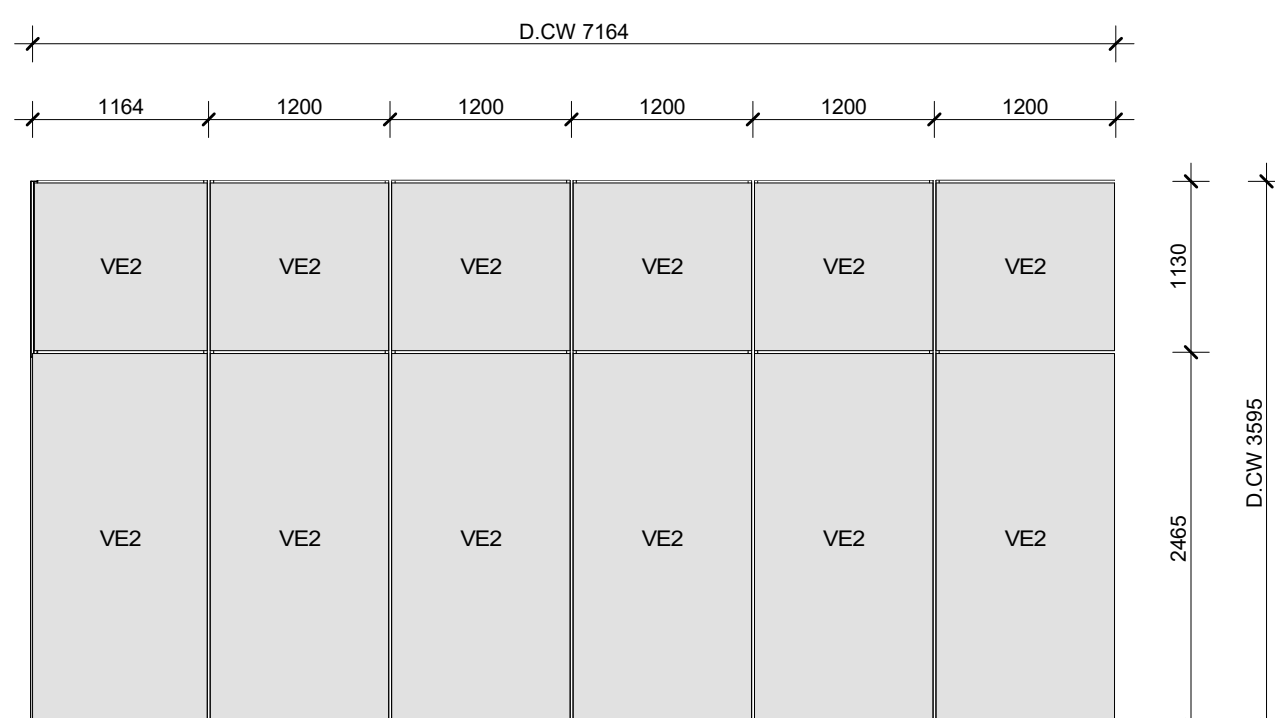
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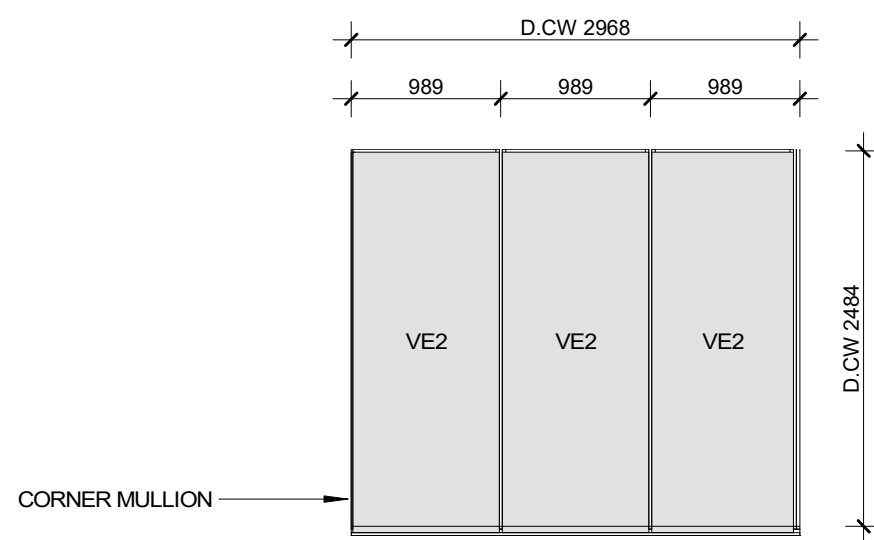
4 CURTAIN WALL ELEVATION CW-6.3
A-352 1:50 QUANTITY: 2



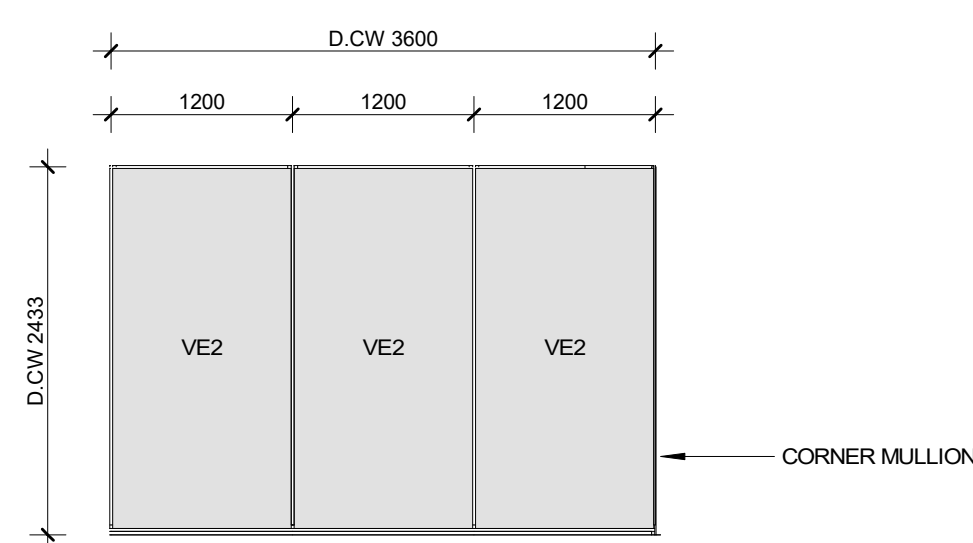
2 CURTAIN WALL ELEVATION CW-6.2
A352 1:50 QUANTITY: 1



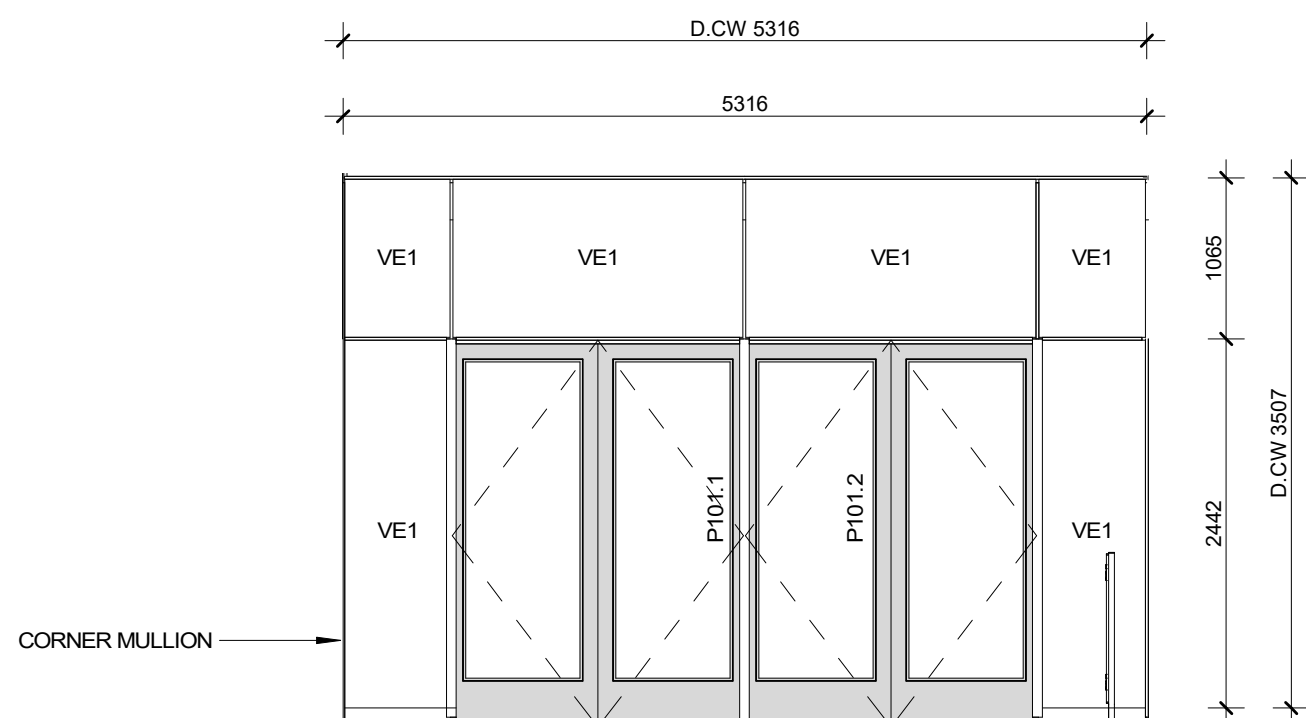
5 CURTAIN WALL ELEVATION CW-6.1
A-352 1:50 QUANTITY: 2



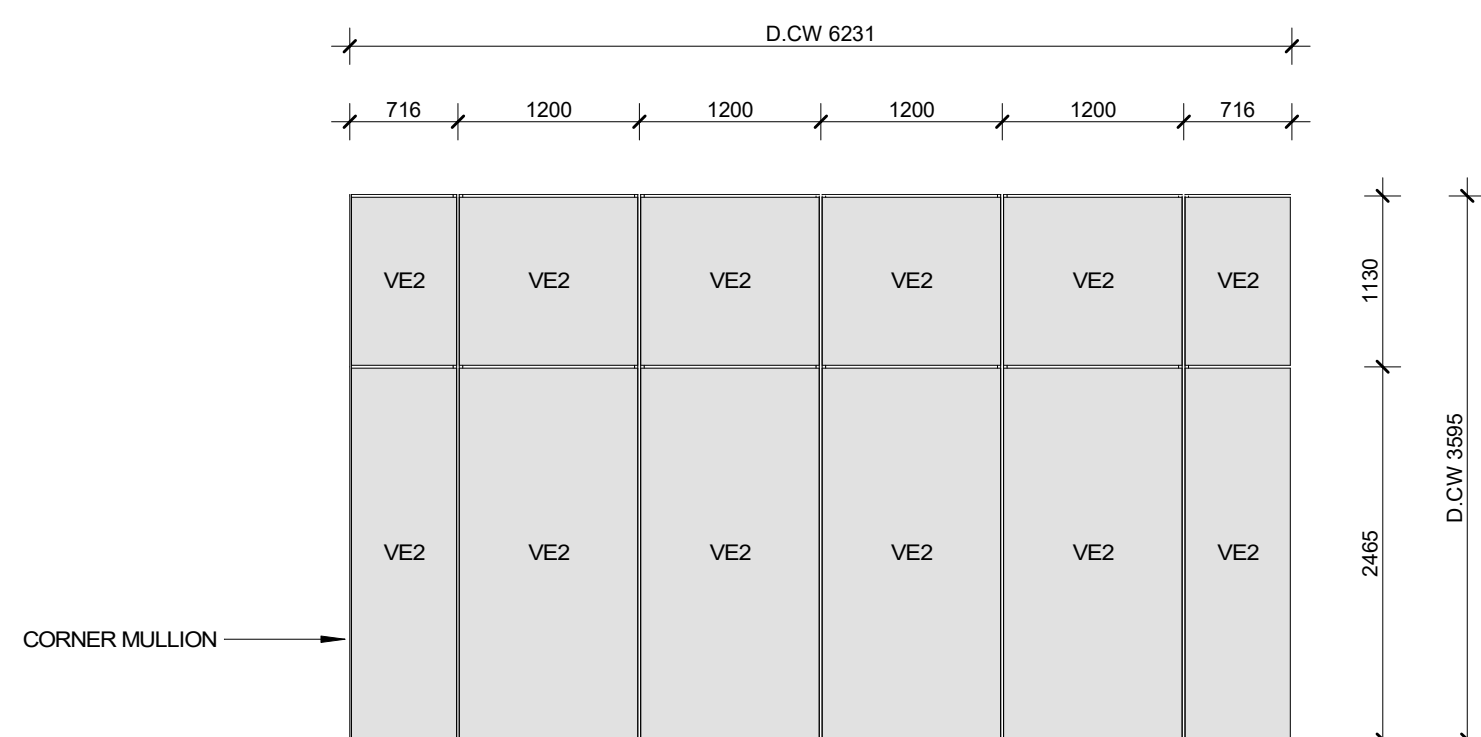
9 WEST CURTAIN WALL ELEVATION CW-5.2
A-352 1:50
QUANTITY: 1



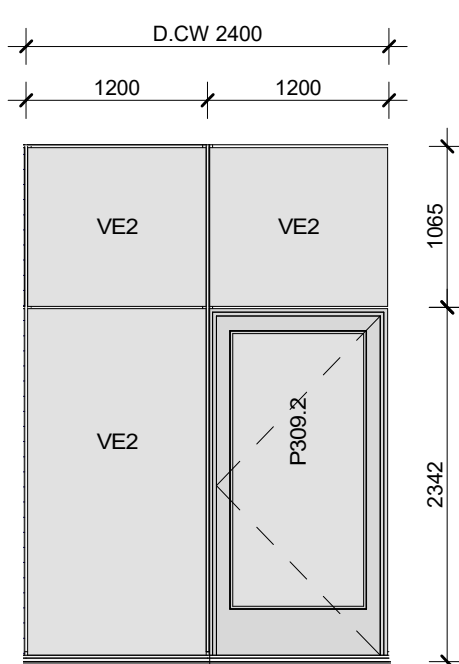
10 CURTAIN WALL ELEVATION CW-4.4
A-352 1:50 QUANTITY: 1



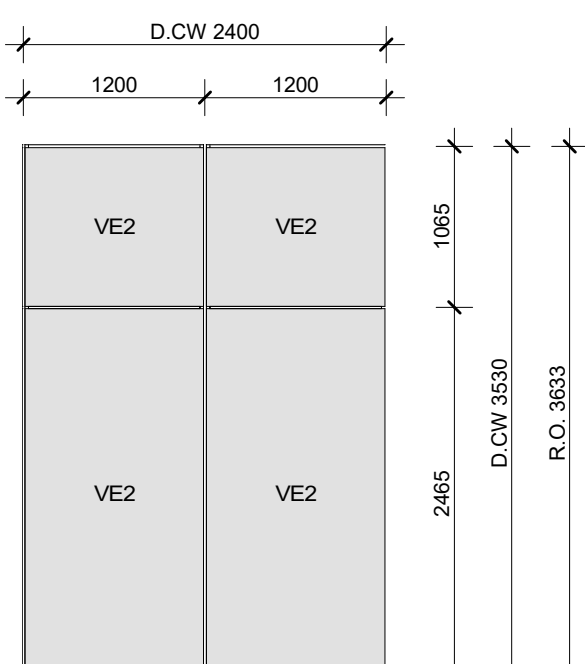
8 CURTAIN WALL ELEVATION CW-4.3
A-352 1:50 QUANTITY: 1



7 CURTAIN WALL ELEVATION CW-4.2
A-352 1:50 QUANTITY: 1



12 CURTAIN WALL ELEVATION CW-1.11
A-352 1:50 (QUANTITY: 1)



11 CURTAIN WALL ELEVATION CW-1.6 SOUTH
A-352 1:50 (QUANTITY: 6)
5 ON NORTH ELEV.
1 ON SOUTH ELEV.