美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.

工程指示 / 要求簡箋 ENGINEER INSTRUCTIONS(E.I.)

工程指示編號:	**EI-** 8555	**修改版本:**	A
	HK- 2044		
工程編號:	**J** 861	**工程名稱:**	已連拿利
收件人:	生統	**發件人:**	細佬
工程項目:	後裝窗施工圖更新	**日期:**	14/11/2024

☐ 原合約工程包	☐ 原合約工程加 / 減賬 QT-	☐ 新工程報價 QT-

信件批核號碼/圖紙參考編號:	**批核模具圖紙編號:**
客戶指示附件:	**管理內部批簽署:**

☐ 初步鋁料 B.M.	☐ 加工拆圖，然後生產	☐ 尺寸表
☐ 正式鋁料 B.M.	☐ 技術上資料／指示	☐ 報價
☐ 配件 B.M.	☐ 樣辦或貨品說明書	☐ 分判合約
☐ 其他:		

內容:

給技術部:
現附上後裝窗的施工圖更新，請按此製作加工圖
CAD檔案在以下位置
J:\midi_sharepoint\Public\to_china\謝永林\J861\EI8555A_HK2044_C20241212CAD

完成上列要求日期: 12/12/2024

國內

☐ 生產技術總監	☐ 連附件	☑ 技術部	☐ 連附件	☐ 生產部	☐ 連附件
☐ 採購部	☐ 連附件	☐ 生產統籌部	☐ 連附件	☐ 報關組	☐ 連附件
☐ 質檢部	☐ 連附件	☐ 會計部	☐ 連附件	☐ 機械設計部	☐ 連附件
☐ 香港辦	☐ 連附件	☐ 其他:			

香港

☐ 行政部	☐ 連附件	☐ 會計部	☐ 連附件	☐ 統籌部	☐連附件	☐ 工程部	☐ 連附件
☐ 採購部	☐ 連附件	☐ QS部	☐ 連附件	☐ 地盤管理	☐連附件	☐ 維修部	☐ 連附件

*發件人簽署：	*組別成員批核簽署：
傳遞編號： HK-2044	項目經理簽署：

PROJECT :

4

PROPOSED RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

SHOPDRAWING SUBMISSION
IN-SITU ALUM. WINDOW , LOUVRE & BI-FOLDING DOOR

DATE: 11-11-2024

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0000 | REV. : C

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\1-J861-COVER.dwg

DRAWING SUBMISSION REGISTER

PROJECT:
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE:
SHOPDRAWING SUBMISSION FOR IN-SITU ALUM. WINDOW , LOUVRE, BI-FOLDING DOOR & SLIDING DOOR

DATE OF ISSUE										
ISSUE	1	2	3	4						
DAY	29	16	10	11						
MONTH	7	8	10	11						
YEAR	24	24	24	24						

SUBMISSION STATE (FOR B.D / A.S.D)
AP - APPROVED
AC - APPROVED SUB. TO CONDITION
NA - NOT APPROVED

SUBMISSION STATE (FOR CLIENT / CONSULTANT)
AP - APPROVED
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SUBMISSION STATE (FOR ARCHITECT)
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AC - APPROVED SUB. TO CONDITION
NA - NOT APPROVED

FABRICATION / CONSTRUCTION STATE

DRAWING TITLE	DWG. NO.	REVISIONS										COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	ISSUE TO CHINA OFFICE REV.	ISSUE TO CHINA OFFICE DATE	ISSUE TO SITE REV.	ISSUE TO SITE DATE	ISSUE TO SUB-CONTRACTOR REV.	ISSUE TO SUB-CONTRACTOR DATE
COVER PAGE	J861-SD-IW-0000	-	A	B	C																					
DRAWING REGISTER	J861-SD-IW-0001	-	A	B	C																					
DRAWING REGISTER	J861-SD-IW-0002	-	A	B	C																					
GENERNAL NOTES FOR IN-SITU WINDOW	J861-SD-IW-0011		-	A	A																					
DIE LIST FOR IN-SITU WINDOW	J861-SD-IW-0021	-	-	-	-																					
DIE LIST FOR IN-SITU WINDOW	J861-SD-IW-0022	-	-	-	-																					
DIE LIST FOR IN-SITU WINDOW	J861-SD-IW-0023		-	-	-																					
DIE LIST FOR IN-SITU WINDOW	J861-SD-IW-0024		-	A	B																					
DIE LIST FOR IN-SITU WINDOW	J861-SD-IW-0025		-	A	B																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (1F)	J861-SD-IW-0100			-	-																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (2F)	J861-SD-IW-0101	-	A	B	B																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (3F-12F)	J861-SD-IW-0102	-	A	A	A																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (15F-21F)	J861-SD-IW-0103	-	-	A	A																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (22F-23F)	J861-SD-IW-0104	-	-	A	A																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (25F)	J861-SD-IW-0105	-	-	A	A																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (26F-30F)	J861-SD-IW-0106	-	-	A	A																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (31F)	J861-SD-IW-0107	-	-	A	A																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (32F)	J861-SD-IW-0108	-	-	A	A																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (TMRF)	J861-SD-IW-0109	-	-	-	-																					
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (LRF & IRF)	J861-SD-IW-0110	-	-	-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1001	-	-	A	B																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1002	-	-	A	B																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1003	-	-	A	B																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1004	-	-	A	B																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1005	-	-	A	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1006	-	-	A	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1007	-	-	-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1008	-	-	-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1009	-	-	-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1010	-	-	-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1011	-	-	-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1012	-	-	A	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1013	-	-	A	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1014	-	-	A	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1015			-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1016			-	-																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1101		-	-	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1102		-	-	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1103		-	-	A																					
WINDOW SCHEDULE FOR IN-SITU WINDOW	J861-SD-IW-1104		-	-	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2001	-	-	A	B																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2002	-	-	A	B																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2003	-	-	A	B																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2004	-	-	A	A																					

IN-HOUSE DESIGN CHECKER

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0001 | REV. : C

DRAWING SUBMISSION REGISTER

PROJECT:
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG
TITLE:
SHOPDRAWING SUBMISSION FOR IN-SITU ALUM. WINDOW , LOUVRE & BI-FOLDING DOOR

DATE OF ISSUE										
ISSUE	1	2	3	4						
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FABRICATION / CONSTRUCTION STATE

DRAWING TITLE	DWG. NO.	REVISIONS										COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	ISSUE TO CHINA OFFICE REV.	ISSUE TO CHINA OFFICE DATE	ISSUE TO SITE REV.	ISSUE TO SITE DATE	ISSUE TO SUB-CONTRACTOR REV.	ISSUE TO SUB-CONTRACTOR DATE
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2005	-	-	A	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2006	-	-	A	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2007	-	-	-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2008	-	-	-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2009	-	-	A	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2010	-	-	A	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2011			-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2012			-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2101		-	A	B																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2101A		-	A	B																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-2102		-	A	B																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3001	-	-	-	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3002	-	-	-	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3003	-	-	-	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3004	-	-	A	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3005	-	-	-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3006	-	-	-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3007	-	-	-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3008	-	-	A	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3009	-	-	A	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3010			-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3011			-	-																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3101		-	-	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3102		-	-	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-3103		-	-	A																					
TYPICAL DETAILS FOR IN-SITU WINDOW	J861-SD-IW-4001	-	-	-	-																					

IN-HOUSE DESIGN CHECKER

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MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
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Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0002 | REV. : C

GENERAL NOTES FOR PRECAST ALUM. WINDOW

CODES AND STANDARDS

1. CODE OF PRACTICE ON WIND EFFECTS IN HONG KONG 2004.
2. CODE OF PRACTICE FOR DEAD AND IMPOSED LOADS 2011.
3. CODE OF PRACTICE FOR STRUCTURAL USE OF CONCRETE 2013.
4. CODE OF PRACTICE FOR THE STRUCTURAL USE OF STEEL 2011.
5. CODE OF PRACTICE FOR STRUCTURAL USE OF GLASS 2018.
6. STRUCTURAL USE OF ALUMINIUM, BS 8118-1:1991. (WIND LOAD FACTOR OF 1.4 FOR ALUMINIUM DESIGN TO PNAP APP53)
7. BUILDING (CONSTRUCTION) REGULATIONS CAP 123.
8. APP37 CURTAIN WALL, WINDOW AND WINDOW WALL SYSTEM.
9. APP110 PROTECTIVE BARRIERS.
10. APP116 ALUMINIUM WINDOW.

DESIGN WIND LOAD

CODE OF PRACTICE ON WIND EFFECTS IN HONG KONG 2004.

	VERTICAL SURFACE
HEIGHT ABOVE GROUND LEVEL	<114.42m
BASIC WIND PRESSURE	2.915kPa
TOPOGRAPHY FACTOR (Sa)	1.00
PRESSURE COEFFICIENT (Cp)	+1.0/-1.4
DESIGN WIND PRESSURE	+2.915/-4.081kPa

IMPOSED LOAD ON PROTECTIVE BARRIERS (FOR DOMESTIC USE)

LINE LOADS TO BE	UNIFORMLY APPLIED AT A HEIGHT OF 1.1m ABOVE THE FLOOR LEVEL (kN/m)	CONCENTRATED LOAD DISTRIBUTED LOAD TO BE APPLIED ON THE INFILL BETWEEN FLOOR AND TOP RAIL (kPa)	TO BE APPLIED ON ANY PART OF THE INFILL BETWEEN FLOOR AND TOP RAIL (kN)
AREAS WHERE CONGREGATION OF PEOPLE IS NOT EXPECTED	0.75	1.0	0.5

STEEL

ALL STRUCTURAL STEEL SECTIONS SHALL BE OF GRADE S275 JO CLASS 1 WELDABLE STRUCTURAL STEEL AND COMPLYING WITH BS EN 10210-1 FOR HOLLOW SECTIONS AND BS EN 10025 FOR OTHER SECTIONS.

ALL STRUCTURAL STEEL TO BE HOT-DIP GALVANIZED TO BS EN ISO 1461.

ALL CUT/WELDED AREAS IN GALVANIZED STEEL TO BE MAKE GOOD BY AT LEAST TWO COATS OF ZINC RICH PRIMER TO BS 4652.

DENSITY	77kN/m³
YOUNG'S MODULUS	205,000MPa
YIELD STRENGTH	275MPa
MINIMUM TENSILE STRENGTH	430MPa
DESIGN STRENGTH (t≤16mm)	275MPa
DESIGN STRENGTH (t≤40mm)	265MPa

ALUMINIUM EXTRUSION

UNLESS OTHERWISE STATED. ALL ALUMINIUM EXTRUSIONS SHALL BE GRADE 6063-T5/6063-T6/6061-T6 AND COMPLY WITH BS EN 755-2 AND BS EN 573-3.

DENSITY	27.2kN/m³
YOUNG'S MODULUS	70,000MPa

	6063-T6	6061-T6	6063-T5
0.2% PROOF STRESS	170MPa	240MPa	110MPa
MINIMUM TENSILE STRENGTH	215MPa	260MPa	150MPa
LIMITING BENDING STRENGTH	160MPa	240MPa	110MPa
LIMITING TENSILE STRENGTH	175MPa	260MPa	130MPa
LIMITING SHEAR STRENGTH	95MPa	145MPa	65MPa

FASTENERS/SCREWS

ALL STAINLESS STEEL SCREW AND BOLT SHALL BE GRADE 316 AND COMPLY WITH BS EN ISO 3506.

0.2% PROOF STRESS	450MPa
MINIMUM TENSILE STRENGTH	700MPa
DESIGN TENSILE STRENGTH	450MPa
DESIGN SHEAR STRENGTH	311MPa
DESIGN BEARING STRENGTH	828MPa

PROTECTION OF BI-MATALIC CORROSION (BITAMEN PAINT ECT.)

ALL EXPOSED SURFACE OF ALUM. EXTRUSION SHALL BE FINISHED WITH PVF2 COATING ≥ 40 MICRONS

ALL SCREWS SHOULD BE M5 S.S SCREW SPACING @300c/c MAX. UNLESS OTHERWISE STATED.

GLASS

ALL GLASS PANELS SHALL BE COMPLIED WITH BS 952 AND DESIGN TO CODE OF PRACTICE FOR STRUCTURAL USE OF GLASS 2018.

IMPACT TEST TO BE COMPLIED WITH BS EN 12600(CLASS 1)

DENSITY	26kN/m³
YOUNG'S MODULUS	70,000MPa

ULTIMATE DESIGN STRENGTH OF GLASS

	BENDING STRENGTH (SHORT TERM DURATION)
HEAT STRENGTHENED GLASS(HS)	40MPa
TEMPERED GLASS(TP)	80MPa

ALL TEMPERED GLASS SHALL COMPLY WITH HEAT SOAK TEST REQUIREMENT IN ACCORDNACE WITH PNAP APP 37-2022.
HEAT SOAK PROCESS CONFORMING TO BS EN 14179-1: 2016 AND COMPLYING WITH CODE OF PRACTICE FOR STRUCTURAL USE OF GLASS 2018 SHOULD BE CARRIED OUT.

TG01A1--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+10mmT CLEAR GLASS

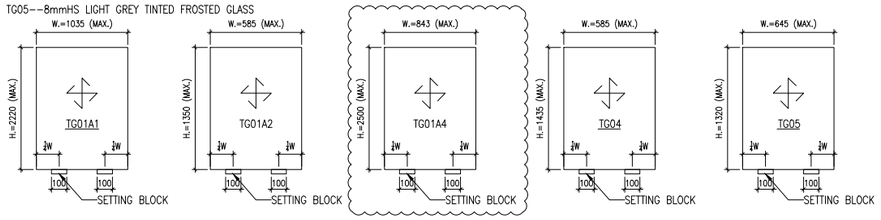
TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS

TG01A4--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmT CLEAR GLASS+12A+8mmT CLEAR GLASS)

TG03--10mmT LIGHT GREY TINTED GLASS

TG04--8mmHS LIGHT GREY TINTED GLASS

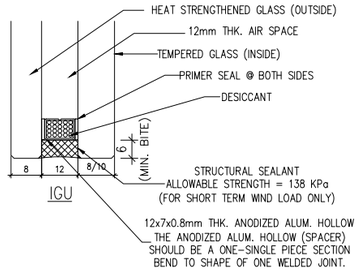
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS



TYPICAL GLASS DETAIL

FOR DOUBLE GLAZING GLASS UNIT (I.G.U)

QUALITY ASSURANCE DOCUMENT SUCH AS TEST REPORT / CERTIFICATES INDICATING COMPILES WITH ASTM E2190 OR EQUIVALENT WITH RESPECT TO THE SEAL PERFORMANCE.
FOR INSTALLING GLASS UNIT SHALL BE SUBMITTED BEFORE COMMENCEMENT OF WORK.



SEALANT, GASKET AND SETTING BLOCK

ALL STRUCTURAL SEALANT SHALL BE 'DOWSIL 983' (BD-SS001), ALLOWABLE STRESS = 138kPa.

ALL WEATHER SEALANT SHALL BE 'DOWSIL 791'.

ALL SETTING BLOCK SHALL BE SILICONE RUBBER WITH HARDNESS OF 85±5 SHORE A, MINIMUM 100mm IN LENGTH AT 1/4 SPAN UNLESS OTHERWISE STATED

ALL GASKET SHALL BE SILICONE RUBBER WHEN IN CONTACT WITH SEALANT, WITH HARDNESS OF 60±5 SHORE A.

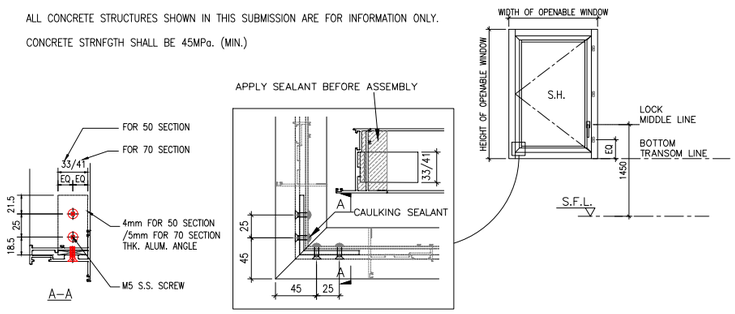
ISOLATOR

PVC TAPE TO BE APPLIED BETWEEN DISSIMILAR METAL TO PREVENT BIMETALLIC CORROSION TO PD6484.

CONCRETE

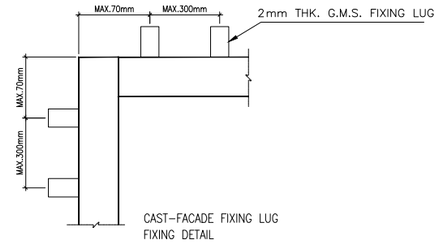
ALL CONCRETE STRUCTURES SHOWN IN THIS SUBMISSION ARE FOR INFORMATION ONLY.

CONCRETE STRNFGTH SHALL BE 45MPa. (MIN.)



FIXING LUG

THE SIZE OF G.M.S. FIXING LUG TO BE 2mm THK. AND SPACING @300mm C/C MAX. UNLESS OTHERS STATED.



B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & MULTI-DISCIPLINED CONSULTANTS
新貴偉建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. GLASS LEGEND

TG05--8mmHS LIGHT BLUE TINTED GLASS
EG01--8mmHS CLEAR GLASS +12A +10=mmT CLEAR GLASS (IGU)
8HS--8mmHS CLEAR GLASS

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
GENERNAL NOTES FOR PRECAST WINDOW

DATE : 26-06-24 | SCALE : 1:2 @A3

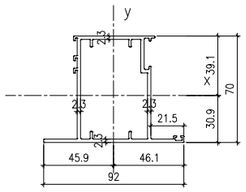
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-PW-0011 | REV. : A

PROPERTIES

MEMBER : IW-01
GRADE : 6063-T6
FINISH : PVF2 3-COATING

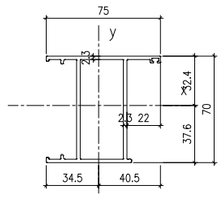


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	689.9
Perimeter (mm) :	635.8
Bounding Box – X (mm):	–45.9 to 46.1
Bounding Box – Y (mm):	–30.9 to 39.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	510937.3
Moments of inertia – Y (mm⁴) :	352324.6
Product of inertia – XY (mm⁴) :	–10501.6
Radii of gyration – X (mm) :	27.2
Radii of gyration – Y (mm) :	22.6
Principal moments along X–Y (mm⁴) :	351432.4 along [0.1 –1.0]
Principal moments along Y–X (mm⁴) :	511629.8 along [1.0 0.1]
Elastic Modulus – Zx (mm³):	I / y–max= 13060.8
Elastic Modulus – Zy (mm³):	J / x–max= 7641.2

PROPERTIES

MEMBER : IW-02
GRADE : 6063-T6
FINISH : PVF2 3-COATING

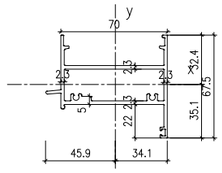


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	619.8
Perimeter (mm) :	548.4
Bounding Box – X (mm):	–34.5 to 40.5
Bounding Box – Y (mm):	–37.6 to 32.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	465625.1
Moments of inertia – Y (mm⁴) :	208295.7
Product of inertia – XY (mm⁴) :	49368.2
Radii of gyration – X (mm) :	27.4
Radii of gyration – Y (mm) :	18.3
Principal moments along X–Y (mm⁴) :	199149.6 along [0.2 1.0]
Principal moments along Y–X (mm⁴) :	474771.2 along [–1.0 0.2]
Elastic Modulus – Zx (mm³):	I / y–max= 12400.0
Elastic Modulus – Zy (mm³):	J / x–max= 5141.1

PROPERTIES

MEMBER : IW-03
GRADE : 6063-T6
FINISH : PVF2 3-COATING

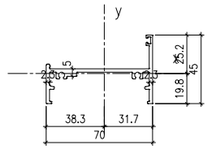


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	654.2
Perimeter (mm) :	570.0
Bounding Box – X (mm):	–45.9 to 34.1
Bounding Box – Y (mm):	–35.1 to 32.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	1412111.2
Moments of inertia – Y (mm⁴) :	482728.5
Product of inertia – XY (mm⁴) :	–32146.4
Radii of gyration – X (mm) :	14.7
Radii of gyration – Y (mm) :	27.2
Principal moments along X–Y (mm⁴) :	1382116.6 along [1.0 –0.1]
Principal moments along Y–X (mm⁴) :	485728.0 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 4028.1
Elastic Modulus – Zy (mm³):	J / x–max= 10617.4

PROPERTIES

MEMBER : IW-04
GRADE : 6063-T6
FINISH : PVF2 3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	385.2
Perimeter (mm) :	336.9
Bounding Box – X (mm):	–38.3 to 31.7
Bounding Box – Y (mm):	–19.8 to 25.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	298930.0
Moments of inertia – Y (mm⁴) :	282522.0
Product of inertia – XY (mm⁴) :	25296.6
Radii of gyration – X (mm) :	8.7
Radii of gyration – Y (mm) :	27.1
Principal moments along X–Y (mm⁴) :	264312 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	285020.8 along [–0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 1149.8
Elastic Modulus – Zy (mm³):	J / x–max= 7381.0

PROPERTIES

MEMBER : IW-05
GRADE : 6063-T6
FINISH : PVF2 3-COATING

REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	404.9
Perimeter (mm) :	355.8
Bounding Box – X (mm):	–46.2 to 33.8
Bounding Box – Y (mm):	–25.4 to 19.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	293390.4
Moments of inertia – Y (mm⁴) :	317574.2
Product of inertia – XY (mm⁴) :	–29257.8
Radii of gyration – X (mm) :	8.5
Radii of gyration – Y (mm) :	28.0
Principal moments along X–Y (mm⁴) :	264550.0 along [1.0 –0.1]
Principal moments along Y–X (mm⁴) :	320514.6 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 1157.1
Elastic Modulus – Zy (mm³):	J / x–max= 6876.5

PROPERTIES

MEMBER : IW-06
GRADE : 6063-T6
FINISH : PVF2 3-COATING

REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	331.3
Perimeter (mm) :	302.8
Bounding Box – X (mm):	–20.0 to 25.0
Bounding Box – Y (mm):	–39.8 to 30.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	250222.1
Moments of inertia – Y (mm⁴) :	28726.0
Product of inertia – XY (mm⁴) :	24836.1
Radii of gyration – X (mm) :	27.5
Radii of gyration – Y (mm) :	9.3
Principal moments along X–Y (mm⁴) :	259175.3 along [0.1 1.0]
Principal moments along Y–X (mm⁴) :	252972.7 along [–1.0 0.1]
Elastic Modulus – Zx (mm³):	I / y–max= 6291.7
Elastic Modulus – Zy (mm³):	J / x–max= 1149.6

PROPERTIES

MEMBER : IW-11
GRADE : 6063-T6
FINISH : PVF2 3-COATING

REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	358.9
Perimeter (mm) :	315.8
Bounding Box – X (mm):	–36.1 to 23.9
Bounding Box – Y (mm):	–25.7 to 19.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	291017.5
Moments of inertia – Y (mm⁴) :	145731.9
Product of inertia – XY (mm⁴) :	–20773.2
Radii of gyration – X (mm) :	9.0
Radii of gyration – Y (mm) :	20.2
Principal moments along X–Y (mm⁴) :	295179.9 along [1.0 –0.2]
Principal moments along Y–X (mm⁴) :	149321.5 along [0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 1133.1
Elastic Modulus – Zy (mm³):	J / x–max= 4041.8

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3–6
GLENEALY, CENTRAL, HONG KONG

TITLE :
DIE LIST
FOR IN–SITU WINODW

DATE : 26–06–24 | SCALE : 1:4 @A3

DRAWN BY : IVAN | CHECKED BY :

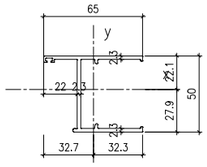
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–0021 | REV. :

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg

PROPERTIES

MEMBER : AW-01
GRADE : 6063-T6
FINISH : PVF2 3-COATING

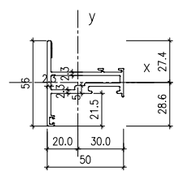


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	377.3
Perimeter (mm) :	342.8
Bounding Box – X (mm):	-32.7 to 32.3
Bounding Box – Y (mm):	-27.9 to 22.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	167802.5
Moments of inertia – Y (mm⁴) :	96014.0
Product of inertia – XY (mm⁴) :	-25981.0
Radii of gyration – X (mm) :	21.1
Radii of gyration – Y (mm) :	16.0
Principal moments along X-Y (mm⁴) :	87597.9 along [0.3 -1.0]
Principal moments along Y-X (mm⁴) :	176218.7 along [1.0 0.3]
Elastic Modulus – Zx (mm³):	I / y-max= 6005.8
Elastic Modulus – Zy (mm³):	J / x-max= 2935.0

PROPERTIES

MEMBER : AW-03
GRADE : 6063-T6
FINISH : PVF2 3-COATING

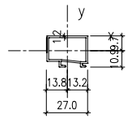


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	423.6
Perimeter (mm) :	376.3
Bounding Box – X (mm):	-20.0 to 30.0
Bounding Box – Y (mm):	-28.6 to 27.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	43830.9
Moments of inertia – Y (mm⁴) :	126437.0
Product of inertia – XY (mm⁴) :	5581.1
Radii of gyration – X (mm) :	10.2
Radii of gyration – Y (mm) :	17.3
Principal moments along X-Y (mm⁴) :	43455.5 along [1.0 0.1]
Principal moments along Y-X (mm⁴) :	126812.4 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 1534.3
Elastic Modulus – Zy (mm³):	J / x-max= 4218.6

PROPERTIES

MEMBER : AW-04
GRADE : 6063-T5
FINISH : PVF2 3-COATING

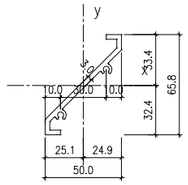


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	112.4
Perimeter (mm) :	195.4
Bounding Box – X (mm):	-13.8 to 13.2
Bounding Box – Y (mm):	-10.9 to 9.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	6119.3
Moments of inertia – Y (mm⁴) :	10572.0
Product of inertia – XY (mm⁴) :	-530.3
Radii of gyration – X (mm) :	7.4
Radii of gyration – Y (mm) :	9.7
Principal moments along X-Y (mm⁴) :	6057.0 along [1.0 -0.1]
Principal moments along Y-X (mm⁴) :	10634.2 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 562.7
Elastic Modulus – Zy (mm³):	J / x-max= 765.9

PROPERTIES

MEMBER : AW-07
GRADE : 6063-T5
FINISH : PVF2 3-COATING

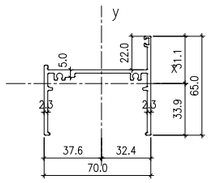


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	330.8
Perimeter (mm) :	238.5
Bounding Box – X (mm):	-25.1 to 24.9
Bounding Box – Y (mm):	-32.4 to 33.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	131493.0
Moments of inertia – Y (mm⁴) :	90239.6
Product of inertia – XY (mm⁴) :	105727.9
Radii of gyration – X (mm) :	19.9
Radii of gyration – Y (mm) :	16.5
Principal moments along X-Y (mm⁴) :	3145.1 along [0.6 0.8]
Principal moments along Y-X (mm⁴) :	218587.5 along [-0.8 0.6]
Elastic Modulus – Zx (mm³):	I / y-max= 3941.1
Elastic Modulus – Zy (mm³):	J / x-max= 3598.9

PROPERTIES

MEMBER : AW-12
GRADE : 6063-T6
FINISH : PVF2 3-COATING

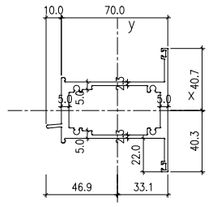


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	477.3
Perimeter (mm) :	414.9
Bounding Box – X (mm):	-37.6 to 32.4
Bounding Box – Y (mm):	-33.9 to 31.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	101185.5
Moments of inertia – Y (mm⁴) :	388828.8
Product of inertia – XY (mm⁴) :	33679.0
Radii of gyration – X (mm) :	14.6
Radii of gyration – Y (mm) :	28.5
Principal moments along X-Y (mm⁴) :	97519.6 along [1.0 0.1]
Principal moments along Y-X (mm⁴) :	392494.7 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 2980.7
Elastic Modulus – Zy (mm³):	J / x-max= 10329.4

PROPERTIES

MEMBER : AW-14
GRADE : 6063-T6
FINISH : PVF2 3-COATING

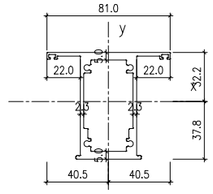


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	916.2
Perimeter (mm) :	569.9
Bounding Box – X (mm):	-46.9 to 33.1
Bounding Box – Y (mm):	-40.3 to 40.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	259827.7
Moments of inertia – Y (mm⁴) :	716657.5
Product of inertia – XY (mm⁴) :	8586.4
Radii of gyration – X (mm) :	16.8
Radii of gyration – Y (mm) :	28.0
Principal moments along X-Y (mm⁴) :	259666.3 along [1.0 0.0]
Principal moments along Y-X (mm⁴) :	716818.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 6380.2
Elastic Modulus – Zy (mm³):	J / x-max= 15281.4

PROPERTIES

MEMBER : AW-15
GRADE : 6063-T6
FINISH : PVF2 3-COATING

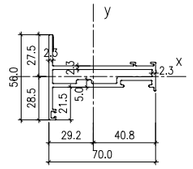


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	896.6
Perimeter (mm) :	551.0
Bounding Box – X (mm):	-40.5 to 40.5
Bounding Box – Y (mm):	-37.8 to 32.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	681381.3
Moments of inertia – Y (mm⁴) :	257727.2
Product of inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	27.6
Radii of gyration – Y (mm) :	17.0
Principal moments along X-Y (mm⁴) :	257727.2 along [0.0 1.0]
Principal moments along Y-X (mm⁴) :	681381.3 along [-1.0 0.0]
Elastic Modulus – Zx (mm³):	I / y-max= 18020.8
Elastic Modulus – Zy (mm³):	J / x-max= 6363.6

PROPERTIES

MEMBER : AW-20
GRADE : 6063-T6
FINISH : PVF2 3-COATING

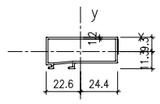


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	525.1
Perimeter (mm) :	460.9
Bounding Box – X (mm):	-40.5 to 40.8
Bounding Box – Y (mm):	-28.5 to 27.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	47083.6
Moments of inertia – Y (mm⁴) :	298818.8
Product of inertia – XY (mm⁴) :	9394.7
Radii of gyration – X (mm) :	9.5
Radii of gyration – Y (mm) :	23.9
Principal moments along X-Y (mm⁴) :	46734.8 along [1.0 0.0]
Principal moments along Y-X (mm⁴) :	300167.5 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 1653.0
Elastic Modulus – Zy (mm³):	J / x-max= 7345.4

PROPERTIES

MEMBER : AW-22
GRADE : 6063-T5
FINISH : PVF2 3-COATING

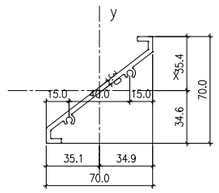


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	160.4
Perimeter (mm) :	275.4
Bounding Box – X (mm):	-22.6 to 24.4
Bounding Box – Y (mm):	-11.3 to 9.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	9095.4
Moments of inertia – Y (mm⁴) :	41827.2
Product of inertia – XY (mm⁴) :	2007.3
Radii of gyration – X (mm) :	7.5
Radii of gyration – Y (mm) :	16.1
Principal moments along X-Y (mm⁴) :	8972.8 along [1.0 0.1]
Principal moments along Y-X (mm⁴) :	41949.9 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 806.6
Elastic Modulus – Zy (mm³):	J / x-max= 1711.9

PROPERTIES

MEMBER : AW-23
GRADE : 6063-T5
FINISH : PVF2 3-COATING

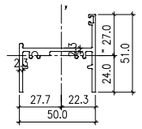


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	383.8
Perimeter (mm) :	272.5
Bounding Box – X (mm):	-35.1 to 34.9
Bounding Box – Y (mm):	-34.6 to 35.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	163132.2
Moments of inertia – Y (mm⁴) :	205102.8
Product of inertia – XY (mm⁴) :	179400.5
Radii of gyration – X (mm) :	20.6
Radii of gyration – Y (mm) :	23.1
Principal moments along X-Y (mm⁴) :	3493.8 along [0.7 0.7]
Principal moments along Y-X (mm⁴) :	364741.2 along [-0.7 0.7]
Elastic Modulus – Zx (mm³):	I / y-max= 4611.6
Elastic Modulus – Zy (mm³):	J / x-max= 5850.9

PROPERTIES

MEMBER : AW-02
GRADE : 6063-T6
FINISH : PVF2 3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	361
Perimeter (mm) :	314
Bounding Box – X (mm):	-28 to 22
Bounding Box – Y (mm):	-24 to 27
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	40710
Moments of inertia – Y (mm⁴) :	139384
Product of inertia – XY (mm⁴) :	19412
Radii of gyration – X (mm) :	11
Radii of gyration – Y (mm) :	20
Principal moments along X-Y (mm⁴) :	37029 along [1 0]
Principal moments along Y-X (mm⁴) :	143065 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 1510
Elastic Modulus – Zy (mm³):	J / x-max= 5037

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
DIE LIST
FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:4 @A3

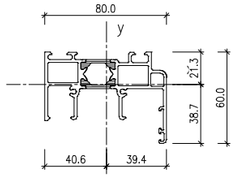
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0022 | REV. :

PROPERTIES

MEMBER : AE33
GRADE : 6063-T5
FINISH : PVF2
3-COATING

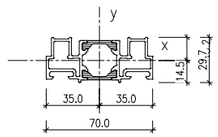


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	699.2
Perimeter (mm) :	700.7
Bounding Box – X (mm):	–40.6 to 39.4
Bounding Box – Y (mm):	–38.7 to 21.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	131113.8
Moments of inertia – Y (mm⁴) :	521109.7
Product of inertia – XY (mm⁴) :	55010.7
Radii of gyration – X (mm) :	13.7
Radii of gyration – Y (mm) :	27.3
Principal moments along X–Y (mm⁴) :	123502.8 along [1.0 –0.1]
Principal moments along Y–X (mm⁴) :	528720.7 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 3389.6
Elastic Modulus – Zy (mm³):	J / x–max= 12835.9

PROPERTIES

MEMBER : AE34
GRADE : 6063-T5
FINISH : PVF2
3-COATING

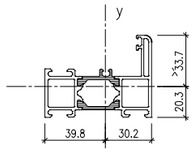


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	458.4
Perimeter (mm) :	509.5
Bounding Box – X (mm):	–35.0 to 35.0
Bounding Box – Y (mm):	–14.5 to 15.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	33191.4
Moments of inertia – Y (mm⁴) :	225430.6
Product of inertia – XY (mm⁴) :	0.1
Radii of gyration – X (mm) :	8.5
Radii of gyration – Y (mm) :	22.2
Principal moments along X–Y (mm⁴) :	33191.4 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	225430.6 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 2188.0
Elastic Modulus – Zy (mm³):	J / x–max= 6440.8

PROPERTIES

MEMBER : AE36
GRADE : 6063-T5
FINISH : PVF2
3-COATING

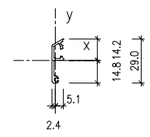


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	541.0
Perimeter (mm) :	570.5
Bounding Box – X (mm):	–39.8 to 30.2
Bounding Box – Y (mm):	–20.3 to 33.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	106263.9
Moments of inertia – Y (mm⁴) :	357140.6
Product of inertia – XY (mm⁴) :	–43601.0
Radii of gyration – X (mm) :	14.0
Radii of gyration – Y (mm) :	25.7
Principal moments along X–Y (mm⁴) :	91061.4 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	372343.2 along [–0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 3157.8
Elastic Modulus – Zy (mm³):	J / x–max= 8981.5

PROPERTIES

MEMBER : AE38
GRADE : 6063-T5
FINISH : PVF2
3-COATING

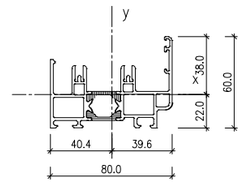


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	66.3
Perimeter (mm) :	96.3
Bounding Box – X (mm):	–2.4 to 5.1
Bounding Box – Y (mm):	–14.8 to 14.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	4752.7
Moments of inertia – Y (mm⁴) :	317.4
Product of inertia – XY (mm⁴) :	–526.7
Radii of gyration – X (mm) :	8.5
Radii of gyration – Y (mm) :	2.2
Principal moments along X–Y (mm⁴) :	4814.4 along [1.0 –0.1]
Principal moments along Y–X (mm⁴) :	255.7 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 320.8
Elastic Modulus – Zy (mm³):	J / x–max= 61.8

PROPERTIES

MEMBER : AE39
GRADE : 6063-T5
FINISH : PVF2
3-COATING

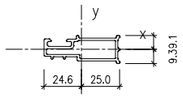


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	742.7
Perimeter (mm) :	773.6
Bounding Box – X (mm):	–40.4 to 39.6
Bounding Box – Y (mm):	–22.0 to 38.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	134845.5
Moments of inertia – Y (mm⁴) :	538496.7
Product of inertia – XY (mm⁴) :	–52251.1
Radii of gyration – X (mm) :	13.5
Radii of gyration – Y (mm) :	26.9
Principal moments along X–Y (mm⁴) :	128191.5 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	545150.8 along [–0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 3551.8
Elastic Modulus – Zy (mm³):	J / x–max= 13328.3

PROPERTIES

MEMBER : AE40
GRADE : 6063-T5
FINISH : PVF2
3-COATING

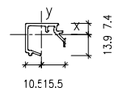


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	217.0
Perimeter (mm) :	274.5
Bounding Box – X (mm):	–24.6 to 25.0
Bounding Box – Y (mm):	–9.3 to 9.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	6299.6
Moments of inertia – Y (mm⁴) :	56020.4
Product of inertia – XY (mm⁴) :	364.3
Radii of gyration – X (mm) :	5.4
Radii of gyration – Y (mm) :	16.1
Principal moments along X–Y (mm⁴) :	6296.9 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	56023.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 674.2
Elastic Modulus – Zy (mm³):	J / x–max= 2245.3

PROPERTIES

MEMBER : AE41
GRADE : 6063-T5
FINISH : PVF2
3-COATING

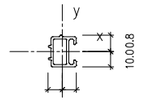


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	113.2
Perimeter (mm) :	143.1
Bounding Box – X (mm):	–10.5 to 15.5
Bounding Box – Y (mm):	–13.9 to 7.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	5251.9
Moments of inertia – Y (mm⁴) :	8305.6
Product of inertia – XY (mm⁴) :	1841.0
Radii of gyration – X (mm) :	6.8
Radii of gyration – Y (mm) :	8.6
Principal moments along X–Y (mm⁴) :	4387.0 along [0.9 0.4]
Principal moments along Y–X (mm⁴) :	9170.5 along [–0.4 0.9]
Elastic Modulus – Zx (mm³):	I / y–max= 378.6
Elastic Modulus – Zy (mm³):	J / x–max= 534.7

PROPERTIES

MEMBER : AE43
GRADE : 6063-T5
FINISH : PVF2
3-COATING

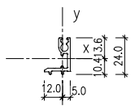


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	115.3
Perimeter (mm) :	147.8
Bounding Box – X (mm):	–9.5 to 9.2
Bounding Box – Y (mm):	–10.0 to 10.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	5944.9
Moments of inertia – Y (mm⁴) :	3559.4
Product of inertia – XY (mm⁴) :	38.0
Radii of gyration – X (mm) :	7.2
Radii of gyration – Y (mm) :	5.6
Principal moments along X–Y (mm⁴) :	5945.5 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	3558.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 550.5
Elastic Modulus – Zy (mm³):	J / x–max= 375.9

PROPERTIES

MEMBER : AE45
GRADE : 6063-T5
FINISH : PVF2
3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	97.4
Perimeter (mm) :	120.5
Bounding Box – X (mm):	–12.0 to 5.0
Bounding Box – Y (mm):	–10.4 to 13.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	5373.8
Moments of inertia – Y (mm⁴) :	1971.0
Product of inertia – XY (mm⁴) :	–1311.4
Radii of gyration – X (mm) :	7.4
Radii of gyration – Y (mm) :	4.5
Principal moments along X–Y (mm⁴) :	5820.5 along [0.9 –0.3]
Principal moments along Y–X (mm⁴) :	1524.2 along [0.3 0.9]
Elastic Modulus – Zx (mm³):	I / y–max= 396.5
Elastic Modulus – Zy (mm³):	J / x–max= 164.9

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3–6
GLENEALY, CENTRAL, HONG KONG

TITLE :
DIE LIST
FOR IN–SITU WINODW

DATE : 26–06–24 | SCALE : 1:4 @A3

DRAWN BY : IVAN | CHECKED BY :

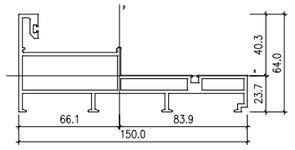
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–0023 | REV. :

PROPERTIES

MEMBER : SD-01
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR SIDE FRAME

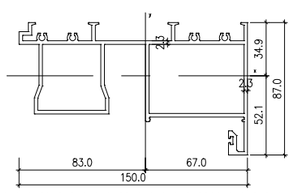
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1143
Perimeter (mm) :	950
Bounding Box – X (mm):	−66 to 84
Bounding Box – Y (mm):	−24 to 40
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	269127
Moments of inertia – Y (mm⁴) :	2738121
Product of inertia – XY (mm⁴) :	−431821
Radii of gyration – X (mm) :	15
Radii of gyration – Y (mm) :	49
Principal moments along X–Y (mm⁴) :	185781 along [1 0]
Principal moments along Y–X (mm⁴) :	2811466 along [0 1]
Elastic Modulus – Zx (mm³):	I / y–max= 6675
Elastic Modulus – Zy (mm³):	J / x–max= 32639



PROPERTIES

MEMBER : SD-02
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR TOP FRAME

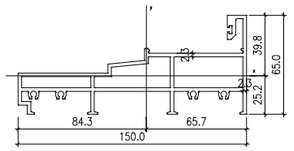
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1381
Perimeter (mm) :	1207
Bounding Box – X (mm):	−83 to 67
Bounding Box – Y (mm):	−52 to 35
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	838403
Moments of inertia – Y (mm⁴) :	3367347
Product of inertia – XY (mm⁴) :	−698144
Radii of gyration – X (mm) :	25
Radii of gyration – Y (mm) :	49
Principal moments along X–Y (mm⁴) :	743817 along [1 0]
Principal moments along Y–X (mm⁴) :	3461933 along [0 1]
Elastic Modulus – Zx (mm³):	I / y–max= 16103
Elastic Modulus – Zy (mm³):	J / x–max= 40570



PROPERTIES

MEMBER : SD-03
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR BOTTOM FRAME

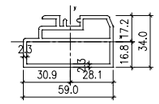
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1230
Perimeter (mm) :	1070
Bounding Box – X (mm):	−84 to 66
Bounding Box – Y (mm):	−25 to 40
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	277278
Moments of inertia – Y (mm⁴) :	2986078
Product of inertia – XY (mm⁴) :	409728
Radii of gyration – X (mm) :	15
Radii of gyration – Y (mm) :	49
Principal moments along X–Y (mm⁴) :	216272 along [1 0]
Principal moments along Y–X (mm⁴) :	3029084 along [0 1]
Elastic Modulus – Zx (mm³):	I / y–max= 6974
Elastic Modulus – Zy (mm³):	J / x–max= 35215



PROPERTIES

MEMBER : SD-04
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR BOTTOM TRACK

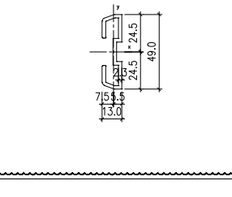
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	550
Perimeter (mm) :	476
Bounding Box – X (mm):	−31 to 28
Bounding Box – Y (mm):	−17 to 17
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	70045
Moments of inertia – Y (mm⁴) :	184233
Product of inertia – XY (mm⁴) :	11032
Radii of gyration – X (mm) :	11
Radii of gyration – Y (mm) :	18
Principal moments along X–Y (mm⁴) :	68989 along [1 0]
Principal moments along Y–X (mm⁴) :	185289 along [0 1]
Elastic Modulus – Zx (mm³):	I / y–max= 4073
Elastic Modulus – Zy (mm³):	J / x–max= 5958



PROPERTIES

MEMBER : SD-05
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR MULLION

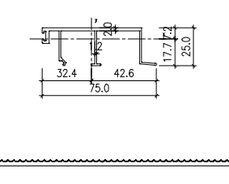
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1082
Perimeter (mm) :	937
Bounding Box – X (mm):	−58 to 44
Bounding Box – Y (mm):	−39 to 40
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	986469
Moments of inertia – Y (mm⁴) :	1164232
Product of inertia – XY (mm⁴) :	−321845
Radii of gyration – X (mm) :	30
Radii of gyration – Y (mm) :	33
Principal moments along X–Y (mm⁴) :	741458 along [1 −1]
Principal moments along Y–X (mm⁴) :	1409242 along [1 1]
Elastic Modulus – Zx (mm³):	I / y–max= 24775
Elastic Modulus – Zy (mm³):	J / x–max= 19964



PROPERTIES

MEMBER : SD-06
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR JAMB SASH

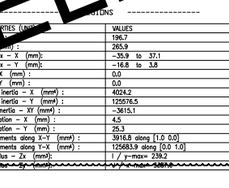
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1024
Perimeter (mm) :	874
Bounding Box – X (mm):	−44 to 58
Bounding Box – Y (mm):	−39 to 39
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	940698
Moments of inertia – Y (mm⁴) :	1087216
Product of inertia – XY (mm⁴) :	−327481
Radii of gyration – X (mm) :	30
Radii of gyration – Y (mm) :	33
Principal moments along X–Y (mm⁴) :	678382 along [1 −1]
Principal moments along Y–X (mm⁴) :	1349532 along [1 1]
Elastic Modulus – Zx (mm³):	I / y–max= 24021
Elastic Modulus – Zy (mm³):	J / x–max= 18880



PROPERTIES

MEMBER : SD-07
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR SASH

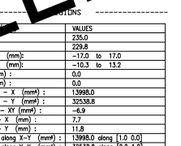
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1023
Perimeter (mm) :	873
Bounding Box – X (mm):	−49 to 53
Bounding Box – Y (mm):	−30 to 37
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	649688
Moments of inertia – Y (mm⁴) :	739984
Product of inertia – XY (mm⁴) :	149307
Radii of gyration – X (mm) :	25
Radii of gyration – Y (mm) :	27
Principal moments along X–Y (mm⁴) :	538853 along [1 1]
Principal moments along Y–X (mm⁴) :	850819 along [−1 1]
Elastic Modulus – Zx (mm³):	I / y–max= 17453
Elastic Modulus – Zy (mm³):	J / x–max= 13999



PROPERTIES

MEMBER : SD-08
GRADE : 6063-T5
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR GLAZING BEAD

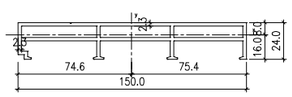
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	136
Perimeter (mm) :	225
Bounding Box – X (mm):	−20 to 44
Bounding Box – Y (mm):	−9 to 16
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	8161
Moments of inertia – Y (mm⁴) :	53278
Product of inertia – XY (mm⁴) :	−13854
Radii of gyration – X (mm) :	8
Radii of gyration – Y (mm) :	20
Principal moments along X–Y (mm⁴) :	4246 along [1 0]
Principal moments along Y–X (mm⁴) :	57192 along [0 1]
Elastic Modulus – Zx (mm³):	I / y–max= 518
Elastic Modulus – Zy (mm³):	J / x–max= 1209



PROPERTIES

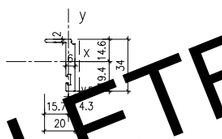
MEMBER : SD-09
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR SIDE FRAME

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	896
Perimeter (mm) :	779
Bounding Box – X (mm):	−75 to 75
Bounding Box – Y (mm):	−16 to 8
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	37843
Moments of inertia – Y (mm⁴) :	1911269
Product of inertia – XY (mm⁴) :	5865
Radii of gyration – X (mm) :	6
Radii of gyration – Y (mm) :	46
Principal moments along X–Y (mm⁴) :	37824 along [1 0]
Principal moments along Y–X (mm⁴) :	1911287 along [0 1]
Elastic Modulus – Zx (mm³):	I / y–max= 2362
Elastic Modulus – Zy (mm³):	J / x–max= 25334



PROPERTIES

MEMBER : SD-10
GRADE : 6063-T6
FINISH : PVF2 3-COATING

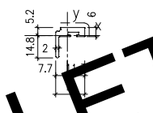


DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	206.4
Perimeter (mm) :	117.6
Bounding Box – X (mm):	−15.7 to 4.3
Bounding Box – Y (mm):	−19.4 to 14.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	22076.9
Moments of inertia – Y (mm⁴) :	3339.4
Product of inertia – XY (mm⁴) :	−4150.1
Radii of gyration – X (mm) :	10.3
Radii of gyration – Y (mm) :	4.0
Principal moments along X–Y (mm⁴) :	[461.4 along [0.2 −1.0]
Principal moments along Y–X (mm⁴) :	22955.0 along [1.0 0.2]
Elastic Modulus – Zx (mm³):	I / y–max= 1135.9
Elastic Modulus – Zy (mm³):	J / x–max= 335.5

PROPERTIES

MEMBER : SD-11
GRADE : 6063-T6
FINISH : PVF2 3-COATING



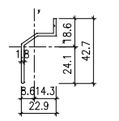
DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	116.4294
Perimeter (mm) :	87.3417
Bounding Box – X (mm):	−7.6645 to 11.3355
Bounding Box – Y (mm):	−14.7578 to 5.2425
Centroid – X (mm) :	0.0000
Centroid – Y (mm) :	0.0000
Moments of inertia – X (mm⁴) :	2814.7570
Moments of inertia – Y (mm⁴) :	4438.0783
Product of inertia – XY (mm⁴) :	1987.0993
Radii of gyration – X (mm) :	4.9169
Radii of gyration – Y (mm) :	6.1740
Principal moments along X–Y (mm⁴) :	1479.9423 along [0.8301 0.5576]
Principal moments along Y–X (mm⁴) :	5772.8930 along [−0.5576 0.8301]
Elastic Modulus – Zx (mm³):	I / y–max= 190.7301
Elastic Modulus – Zy (mm³):	J / x–max= 304.9198

PROPERTIES

MEMBER : SD-12
GRADE : 6063-T5
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR TOP FRAME LID

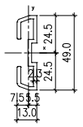
MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	106
Perimeter (mm) :	122
Bounding Box – X (mm):	−9 to 14
Bounding Box – Y (mm):	−24 to 19
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	13595
Moments of inertia – Y (mm⁴) :	7924
Product of inertia – XY (mm⁴) :	8386
Radii of gyration – X (mm) :	11
Radii of gyration – Y (mm) :	9
Principal moments along X–Y (mm⁴) :	1907 along [1 1]
Principal moments along Y–X (mm⁴) :	19611 along [−1 1]
Elastic Modulus – Zx (mm³):	I / y–max= 563
Elastic Modulus – Zy (mm³):	J / x–max= 553



PROPERTIES

MEMBER : SD-13
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR LOCK ADAPTER

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	228
Perimeter (mm) :	203
Bounding Box – X (mm):	−7 to 6
Bounding Box – Y (mm):	−25 to 25
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	58990
Moments of inertia – Y (mm⁴) :	4360
Product of inertia – XY (mm⁴) :	0
Radii of gyration – X (mm) :	16
Radii of gyration – Y (mm) :	4
Principal moments along X–Y (mm⁴) :	4360 along [0 −1]
Principal moments along Y–X (mm⁴) :	58990 along [1 0]
Elastic Modulus – Zx (mm³):	I / y–max= 2408
Elastic Modulus – Zy (mm³):	J / x–max= 583



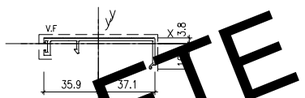
PROPERTIES

MEMBER : SD-14
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150 SLIDING DOOR GLAZING ADAPTER

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	260
Perimeter (mm) :	328
Bounding Box – X (mm):	−32 to 43
Bounding Box – Y (mm):	−18 to 7
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	17380
Moments of inertia – Y (mm⁴) :	126956
Product of inertia – XY (mm⁴) :	−8826
Radii of gyration – X (mm) :	8
Radii of gyration – Y (mm) :	22
Principal moments along X–Y (mm⁴) :	16673 along [1 0]
Principal moments along Y–X (mm⁴) :	127662 along [0 1]
Elastic Modulus – Zx (mm³):	I / y–max= 982
Elastic Modulus – Zy (mm³):	J / x–max= 2977

PROPERTIES

MEMBER : SD-15
GRADE : 6063-T5
FINISH : PVF2 3-COATING

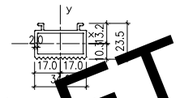


DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	196.7
Perimeter (mm) :	265.9
Bounding Box – X (mm):	−35.9 to 37.1
Bounding Box – Y (mm):	−16.8 to 3.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	4024.2
Moments of inertia – Y (mm⁴) :	125676.5
Product of inertia – XY (mm⁴) :	−3615.1
Radii of gyration – X (mm) :	4.5
Radii of gyration – Y (mm) :	25.3
Principal moments along X–Y (mm⁴) :	3916.8 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	125683.9 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 238.2
Elastic Modulus – Zy (mm³):	J / x–max= 1258.8

PROPERTIES

MEMBER : SEALANT ADAPTER
GRADE : 6063-T5
FINISH :



DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	235.0
Perimeter (mm) :	229.8
Bounding Box – X (mm):	−17.0 to 17.0
Bounding Box – Y (mm):	−10.3 to 13.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	13998.0
Moments of inertia – Y (mm⁴) :	32538.8
Product of inertia – XY (mm⁴) :	−6.9
Radii of gyration – X (mm) :	7.7
Radii of gyration – Y (mm) :	11.8
Principal moments along X–Y (mm⁴) :	13998.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	32538.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 1066.6
Elastic Modulus – Zy (mm³):	J / x–max= 1094.7

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴雷建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
B	29-10-2024	DESIGN REVISED	MN
A	19-09-2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3–6 GLENEALY, CENTRAL, HONG KONG

TITLE :
DIE LIST FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:4 @A3

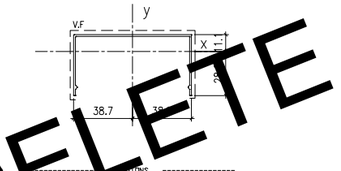
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–0024 | REV. : B

PROPERTIES

MEMBER : AC-01
GRADE : 6063-T5
FINISH : PVF2 3-COATING

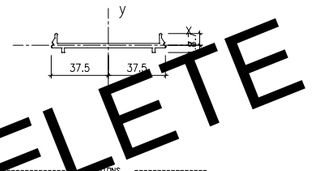


DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	189.7
Perimeter (mm) :	313.7
Bounding Box – X (mm):	-38.7 to 38.8
Bounding Box – Y (mm):	-28.9 to 11.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	323350.2
Moments of inertia – Y (mm⁴) :	187077.7
Product of inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	13.1
Radii of gyration – Y (mm) :	31.4
Principal moments along X-Y (mm⁴) :	323350.2 along [1.0 0.0]
Principal moments along Y-X (mm⁴) :	187077.7 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 1117.3
Elastic Modulus – Zy (mm³):	I / x-max= 18278

PROPERTIES

MEMBER : AC-02
GRADE : 6063-T5
FINISH : CHROMATE



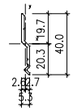
DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	260.5
Perimeter (mm) :	190.3
Bounding Box – X (mm):	-37.5 to 37.5
Bounding Box – Y (mm):	-4.8 to 7.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	804.8
Moments of inertia – Y (mm⁴) :	143880.4
Product of inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	1.8
Radii of gyration – Y (mm) :	23.5
Principal moments along X-Y (mm⁴) :	804.8 along [1.0 0.0]
Principal moments along Y-X (mm⁴) :	143880.4 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 104.2
Elastic Modulus – Zy (mm³):	I / x-max= 1151.0

PROPERTIES

MEMBER : AC-03
GRADE : 6063-T5
FINISH : CHROMATE
INFO : CLADDING CLIP

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	71
Perimeter (mm) :	89
Bounding Box – X (mm):	-3 to 3
Bounding Box – Y (mm):	-20 to 20
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	8584
Moments of inertia – Y (mm⁴) :	211
Product of inertia – XY (mm⁴) :	-1080
Radii of gyration – X (mm) :	11
Radii of gyration – Y (mm) :	2
Principal moments along X-Y (mm⁴) :	74 along [0 -1]
Principal moments along Y-X (mm⁴) :	8722 along [1 0]
Elastic Modulus – Zx (mm³):	I / y-max= 423
Elastic Modulus – Zy (mm³):	I / x-max= 77



PROPERTIES

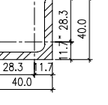
MEMBER : AA-01
GRADE : 6063-T6
FINISH : CHROMATE
INFO : 20x20x3mm THK. ALUM. ANGLE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	111
Perimeter (mm) :	80
Bounding Box – X (mm):	-6 to 14
Bounding Box – Y (mm):	-6 to 14
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	4030
Moments of inertia – Y (mm⁴) :	4030
Product of inertia – XY (mm⁴) :	-2343
Radii of gyration – X (mm) :	6
Radii of gyration – Y (mm) :	6
Principal moments along X-Y (mm⁴) :	1687 along [1 -1]
Principal moments along Y-X (mm⁴) :	6373 along [1 1]
Elastic Modulus – Zx (mm³):	I / y-max= 290
Elastic Modulus – Zy (mm³):	J / x-max= 290

PROPERTIES

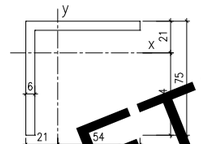
MEMBER : AA-02
GRADE : 6063-T6
FINISH : CHROMATE
INFO : 25x25x3mm THK. ALUM. ANGLE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	141
Perimeter (mm) :	100
Bounding Box – X (mm):	-7 to 18
Bounding Box – Y (mm):	-7 to 18
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	8204
Moments of inertia – Y (mm⁴) :	8204
Product of inertia – XY (mm⁴) :	-4827
Radii of gyration – X (mm) :	8
Radii of gyration – Y (mm) :	8
Principal moments along X-Y (mm⁴) :	3376 along [1 -1]
Principal moments along Y-X (mm⁴) :	13031 along [1 1]
Elastic Modulus – Zx (mm³):	I / y-max= 465
Elastic Modulus – Zy (mm³):	J / x-max= 465



PROPERTIES

MEMBER : AA-03 (75x75x6mm THK. ALUM. ANGLE)
GRADE : 6063-T5
FINISH : CHROMATE



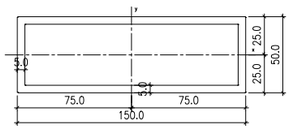
DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	864.0
Perimeter (mm) :	300.0
Bounding Box – X (mm):	-21.0 to 54.0
Bounding Box – Y (mm):	-54.0 to 21.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	468827.2
Moments of inertia – Y (mm⁴) :	468827.2
Product of inertia – XY (mm⁴) :	278964.8
Radii of gyration – X (mm) :	23.3
Radii of gyration – Y (mm) :	23.3
Principal moments along X-Y (mm⁴) :	189862.3 along [0.7 0.7]
Principal moments along Y-X (mm⁴) :	747792.0 along [-0.7 0.7]
Elastic Modulus – Zx (mm³):	I / y-max= 8677.0
Elastic Modulus – Zy (mm³):	I / x-max= 8677.0

PROPERTIES

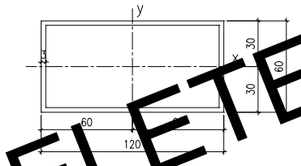
MEMBER : AH-01
GRADE : 6063-T6
FINISH : PVF2 3-COATING
INFO : 150x50x5mm THK. ALUM. ANGLE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1900
Perimeter (mm) :	759
Bounding Box – X (mm):	-75 to 75
Bounding Box – Y (mm):	-25 to 25
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	815714
Moments of inertia – Y (mm⁴) :	4914798
Product of inertia – XY (mm⁴) :	0
Radii of gyration – X (mm) :	21
Radii of gyration – Y (mm) :	51
Principal moments along X-Y (mm⁴) :	815714 along [1 0]
Principal moments along Y-X (mm⁴) :	4914798 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 32629
Elastic Modulus – Zy (mm³):	J / x-max= 65531



PROPERTIES

MEMBER : AH-02 (150x60x3mm THK. ALUM. R.H.S.)
GRADE : 6063-T6
FINISH : PVF2 3-COATING



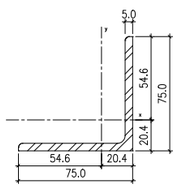
DELETE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1044.0
Perimeter (mm) :	696.0
Bounding Box – X (mm):	-60.0 to 60.0
Bounding Box – Y (mm):	-30.0 to 30.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of inertia – X (mm⁴) :	664092.0
Moments of inertia – Y (mm⁴) :	1973052.0
Product of inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	25.2
Radii of gyration – Y (mm) :	43.5
Principal moments along X-Y (mm⁴) :	664092.0 along [1.0 0.0]
Principal moments along Y-X (mm⁴) :	1973052.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 22136.4
Elastic Modulus – Zy (mm³):	J / x-max= 32904.6

PROPERTIES

MEMBER : GA-01
GRADE : S275J0
FINISH : N/A
INFO : 75x75x5mm THK. G.M.S. ANGLE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	728
Perimeter (mm) :	296
Bounding Box – X (mm):	-55 to 20
Bounding Box – Y (mm):	-20 to 55
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	395147
Moments of inertia – Y (mm⁴) :	395147
Product of inertia – XY (mm⁴) :	234173
Radii of gyration – X (mm) :	23
Radii of gyration – Y (mm) :	23
Principal moments along X-Y (mm⁴) :	160974 along [-1 1]
Principal moments along Y-X (mm⁴) :	629320 along [-1 1]
Elastic Modulus – Zx (mm³):	I / y-max= 7241
Elastic Modulus – Zy (mm³):	J / x-max= 7241



PROPERTIES

MEMBER : GA-02
GRADE : S275J0
FINISH : N/A
INFO : 40x40x5mm THK. G.M.S. ANGLE

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	378
Perimeter (mm) :	156
Bounding Box – X (mm):	-28 to 12
Bounding Box – Y (mm):	-12 to 28
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	54690
Moments of inertia – Y (mm⁴) :	54690
Product of inertia – XY (mm⁴) :	31955
Radii of gyration – X (mm) :	12
Radii of gyration – Y (mm) :	12
Principal moments along X-Y (mm⁴) :	22734 along [1 1]
Principal moments along Y-X (mm⁴) :	86645 along [-1 1]
Elastic Modulus – Zx (mm³):	I / y-max= 1931
Elastic Modulus – Zy (mm³):	J / x-max= 1931

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
B	29-10-2024	DESIGN REVISED	MN
A	19-09-2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
DIE LIST
FOR IN-SITU WINODW

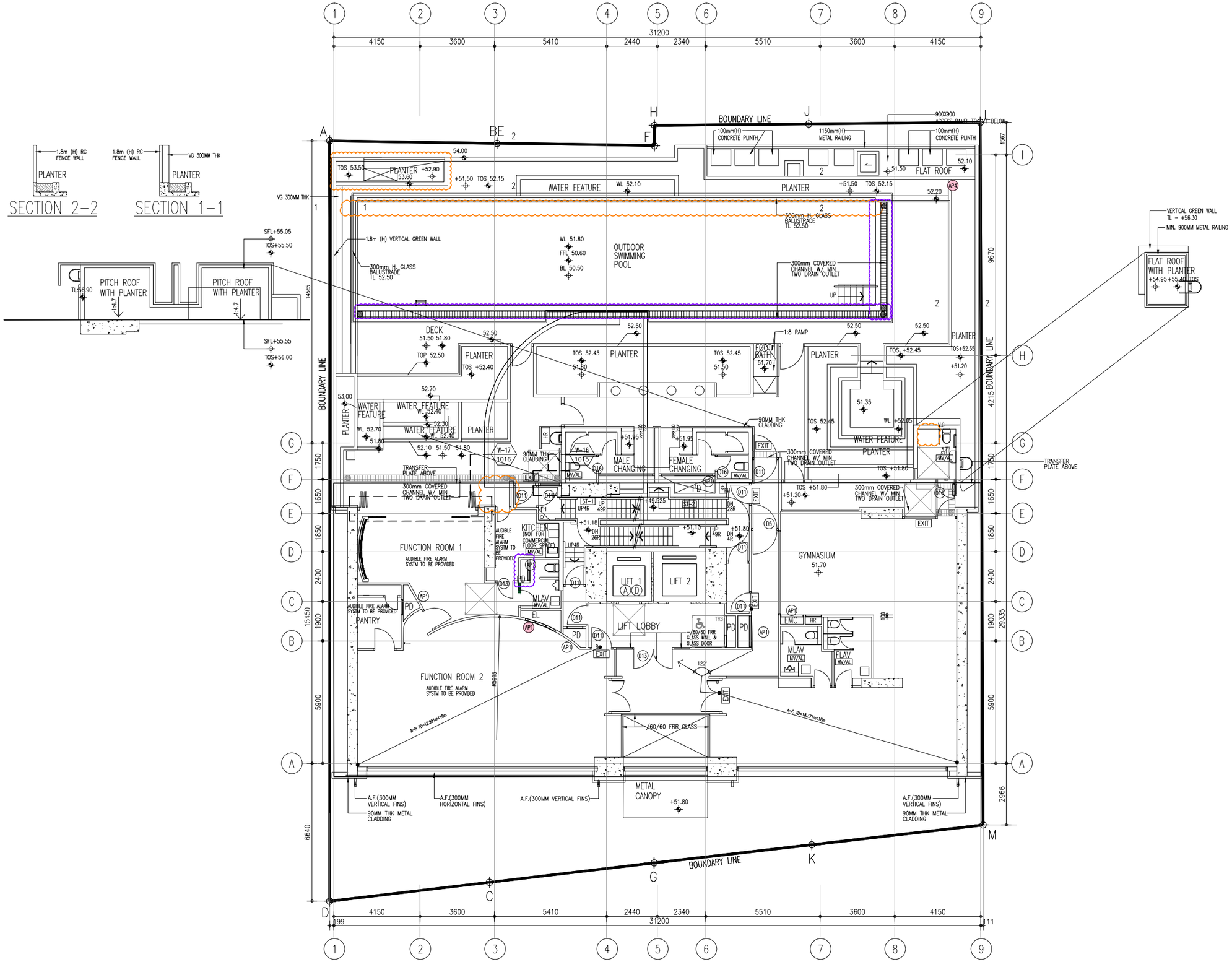
DATE : 26-06-24 | SCALE : 1:4 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0025 | REV. : B

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



TOWER 1/F

(1 STOREY)

B.D. REF :

WONG TUNG & PARTNERS LTD.
APPROVED
APPROVED AS NOTED
APPROVED AS NOTED & RESUBMIT
RESUBMIT
NO COMMENT
REFER OTHER CONSULTANT'S COMMENTS

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) | Date

CLIENT :

Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :

WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :

SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
結構工程師

FACADE CONSULTANT:

NOTE :

1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :

W-XX — WINDOW MARK NO.
XXXX — REFER SHEET NO.

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

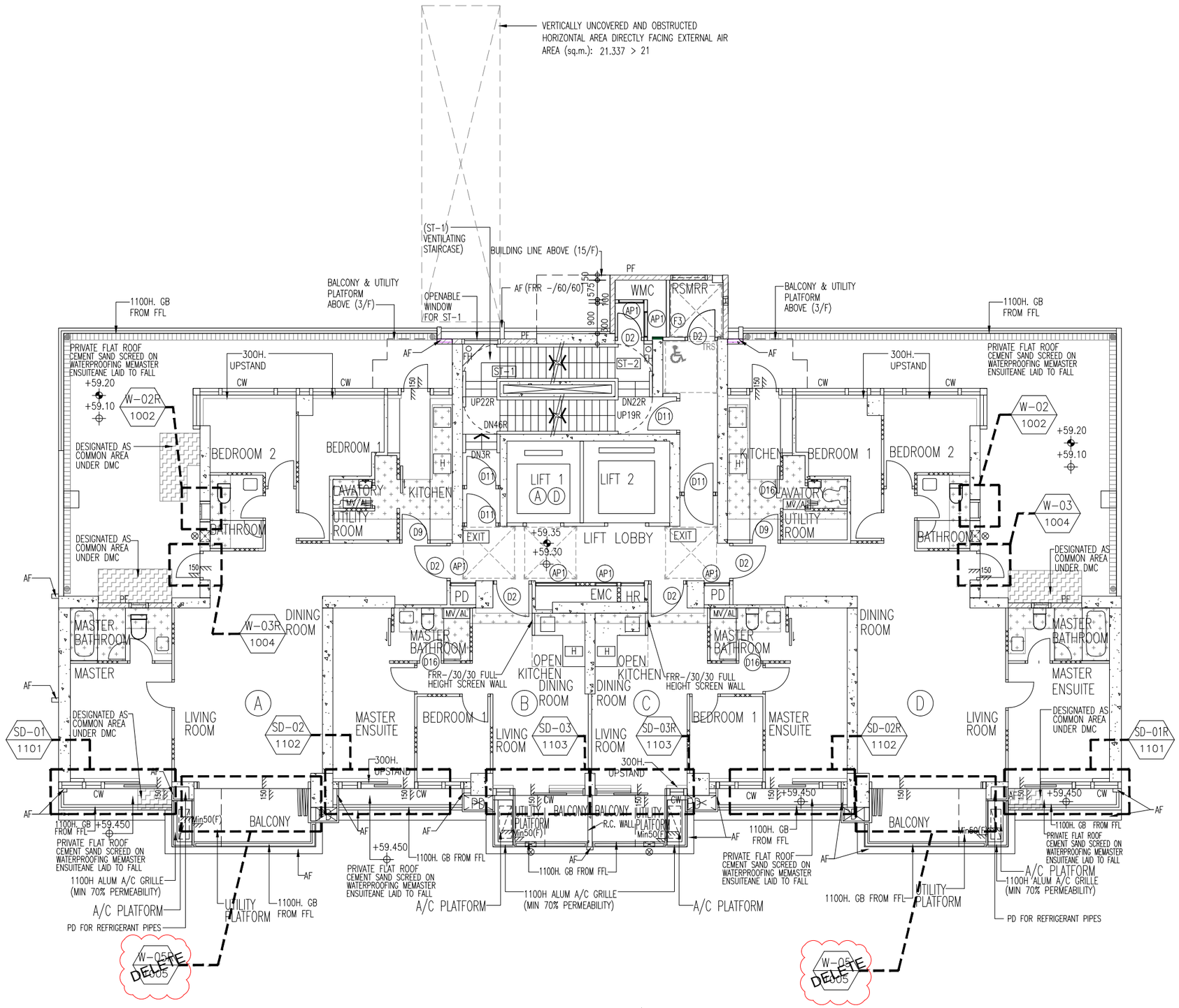
TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (1F)

DATE : 26-06-24 | SCALE : 1:125 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0100 | REV. : -



TOWER 2/F

(1 STOREY)

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By	Date
_____( )	

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
W-XX / XXXX — WINDOW MARK NO. / REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL

NO.	DATE	REVISED	BY
B	19-09-2024	GENERAL REVISED	MN
A	16-08-2024	GENERAL REVISED	YI

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (2F)

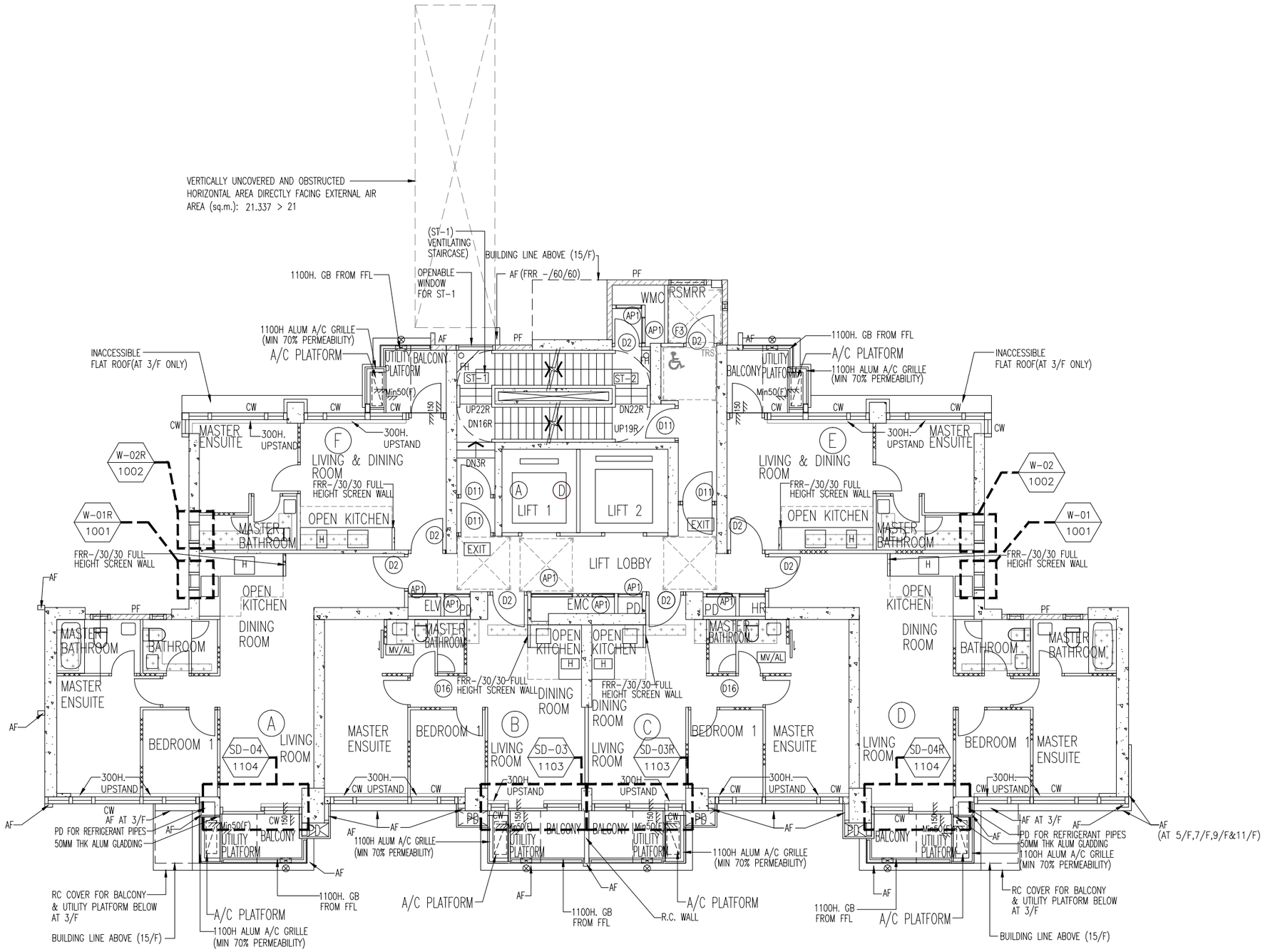
DATE : 26-06-24 | SCALE : 1:125 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0101 | REV. : B

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\3rd SUB_20241004\FLOOR PLAN - 2F.dwg



TOWER 3/F TO 12/F PLAN

(9 STOREYS)

(FLOOR No. 4, 13, 14 NOT USED.)

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By	Date
_____( )	

CLIENT :

Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :

WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :

SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :

W-XX — WINDOW MARK NO.
XXXX — REFER SHEET NO.

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. (/R) -- REVERSED DETAIL

NO.	DATE	REVISED	BY
A	16-08-2024	GENERAL REVISED	YI

JOB NO. : J-861

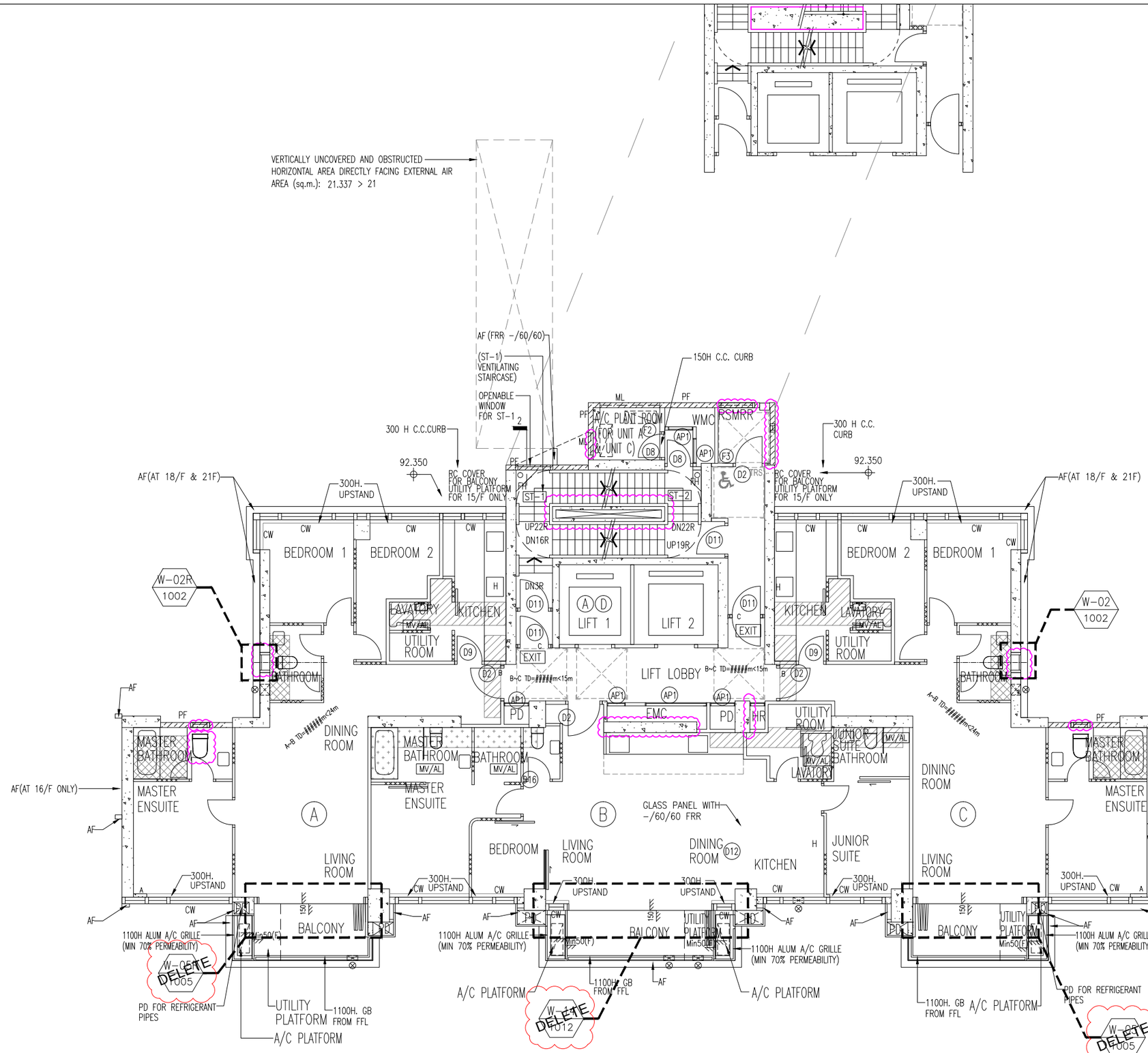
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (3F-12F)

DATE : 26-06-24	SCALE : 1:125 @A3
DRAWN BY : IVAN	CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0102 | REV. : A



TOWER 15/F-19/F PLAN

(7 STOREYS)

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
W-XX / XXXX — WINDOW MARK NO. / REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL

NO.	DATE	REVISED	BY
A	19-09-2024	GENERAL REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

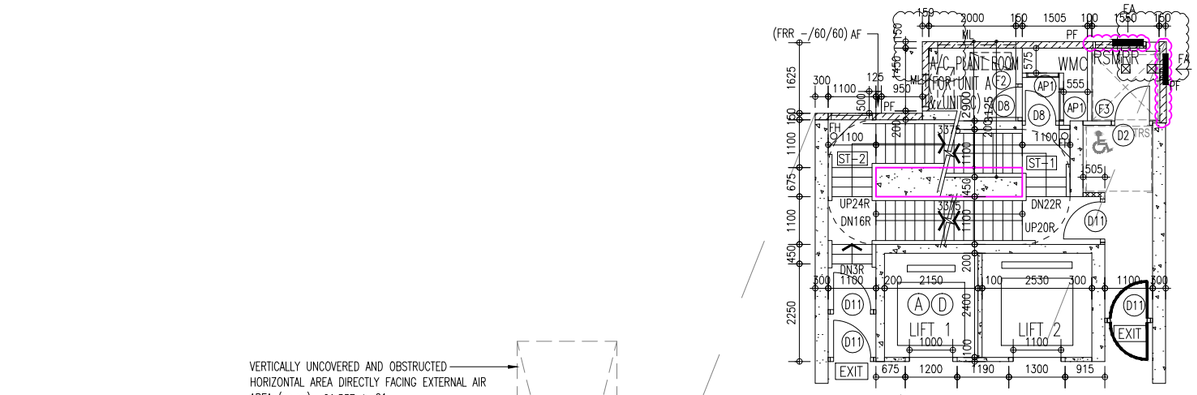
TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (15F-21F)

DATE : 26-06-24 | SCALE : 1:125 @A3

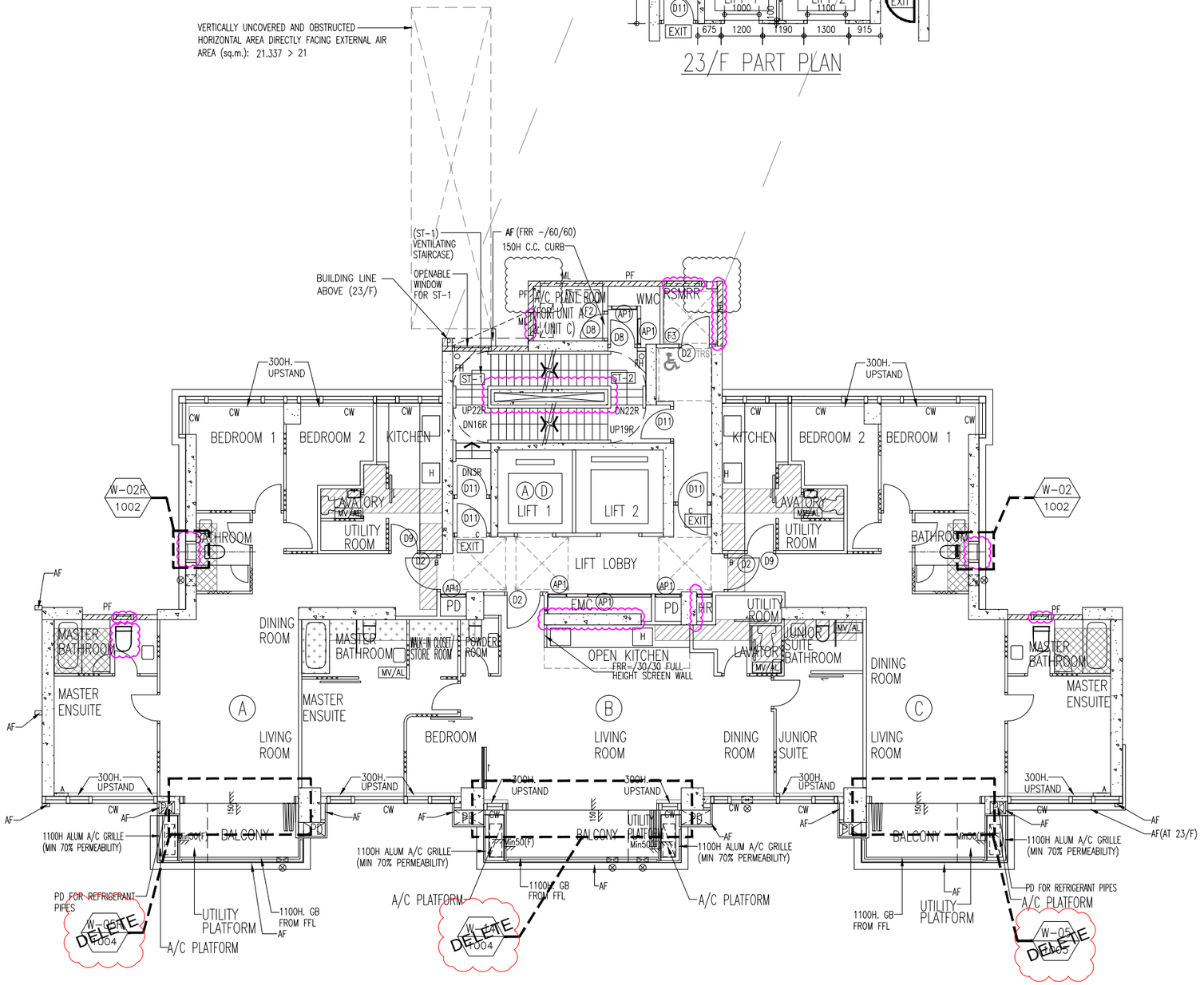
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0103 | REV. : A



VERTICALLY UNCOVERED AND OBSTRUCTED HORIZONTAL AREA DIRECTLY FACING EXTERNAL AIR AREA (sq.m.): 21.337 > 21



TOWER 20/F-23/F PLAN

(2 STOREYS)

(FLOOR NO.24 NOT USED)

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( )

Date

CLIENT :

Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :

WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :

SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :

W-XX — WINDOW MARK NO.
XXXX — REFER SHEET NO.

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. (/R) -- REVERSED DETAIL

NO.	DATE	REVISED	BY
A	19-09-2024	GENERAL REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

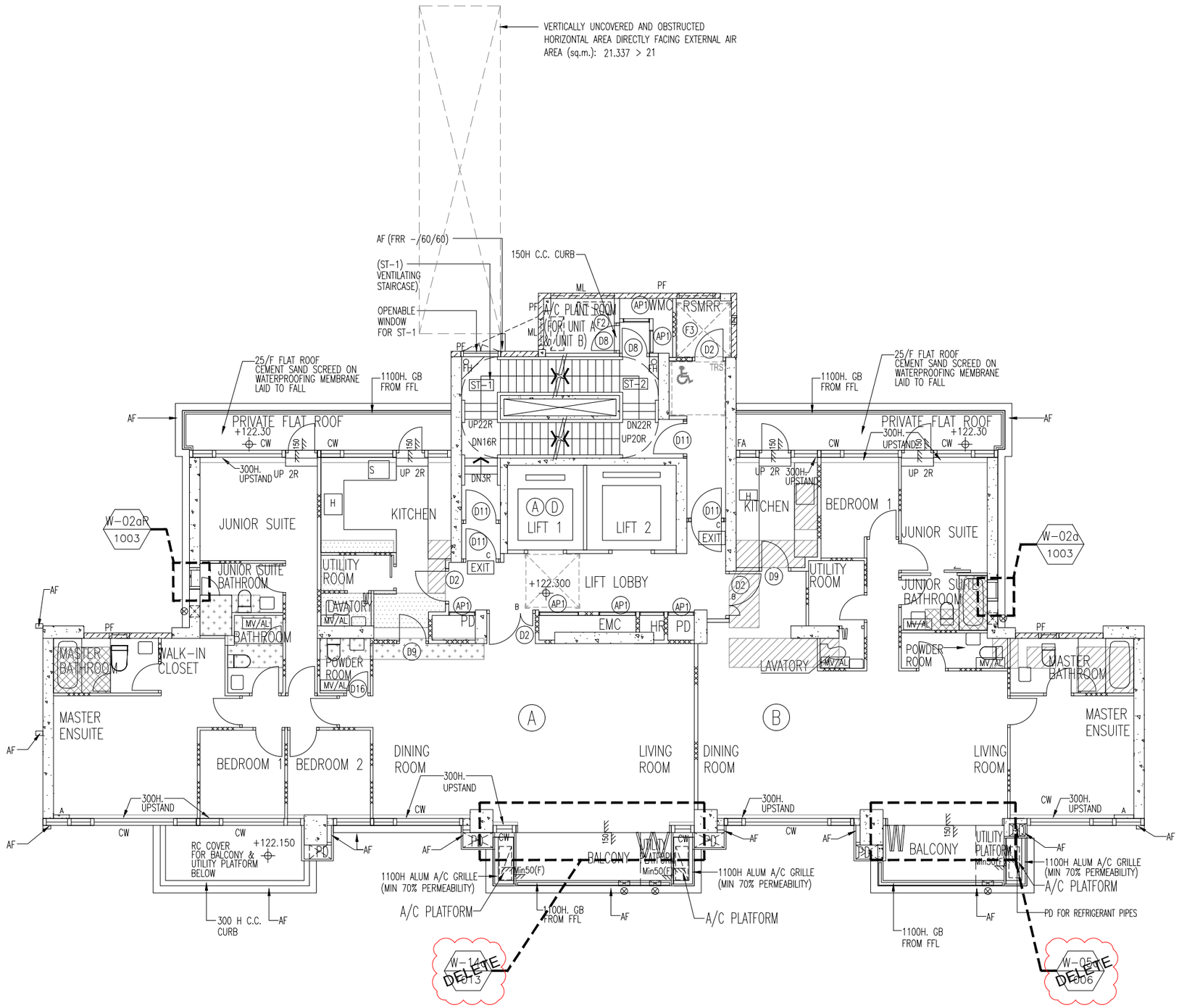
TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (22F,23F)

DATE : 26-06-24 | SCALE : 1:125 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0104 | REV. : A



TOWER 25/F PLAN

(1 STOREYS)

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By	Date
_____( )	

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新實際建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
W-XX — WINDOW MARK NO.
XXXX — REFER SHEET NO.

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. (/R) -- REVERSED DETAIL

NO.	DATE	REVISED	BY
A	19-09-2024	GENERAL REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

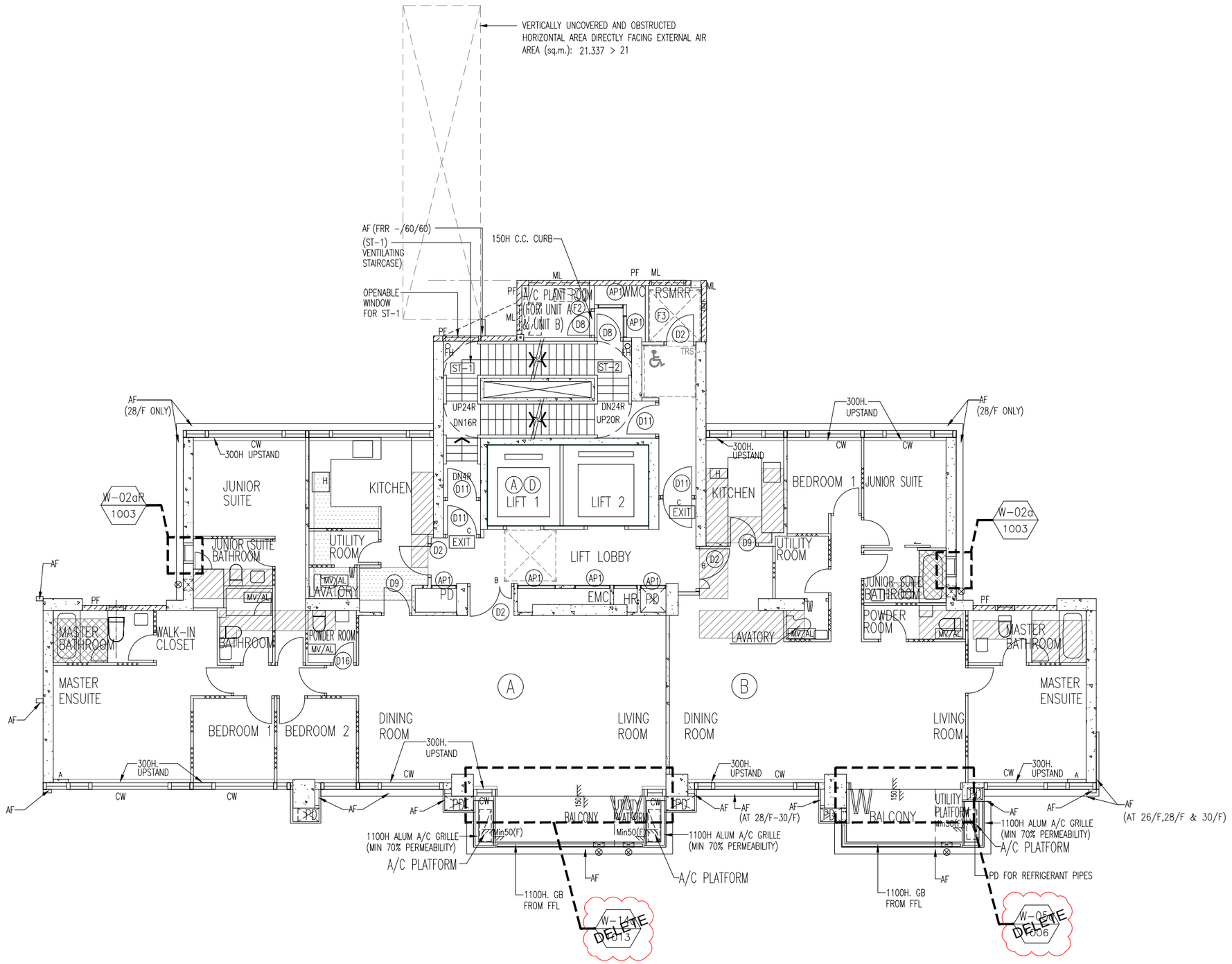
TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (25F)

DATE : 26-06-24	SCALE : 1:125 @A3
DRAWN BY : IVAN	CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0105 REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\3rd SUB_20241004\FLOOR PLAN - HIGH ZONE 25F.dwg



TOWER 26/F TO 30/F PLAN

(5 STOREYS)

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
W-XX — WINDOW MARK NO.
XXXX — REFER SHEET NO.

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL

NO.	DATE	REVISED	BY
A	19-09-2024	GENERAL REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

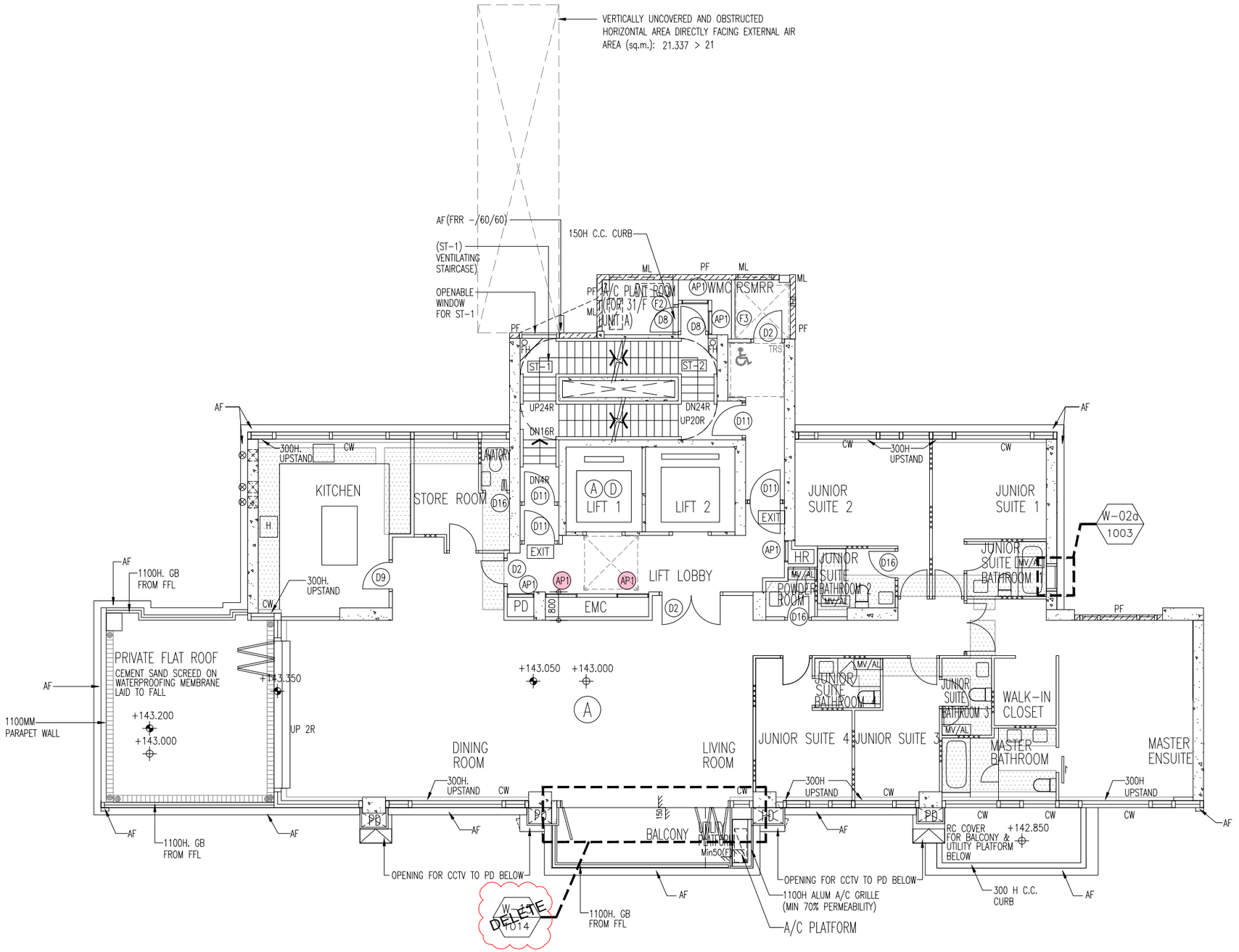
TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (26F-30F)

DATE : 26-06-24 | SCALE : 1:125 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0106 | REV. : A



TOWER 31/F PLAN

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
W-XX — WINDOW MARK NO.
XXXX — REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL

NO.	DATE	REVISED	BY
A	19-09-2024	GENERAL REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

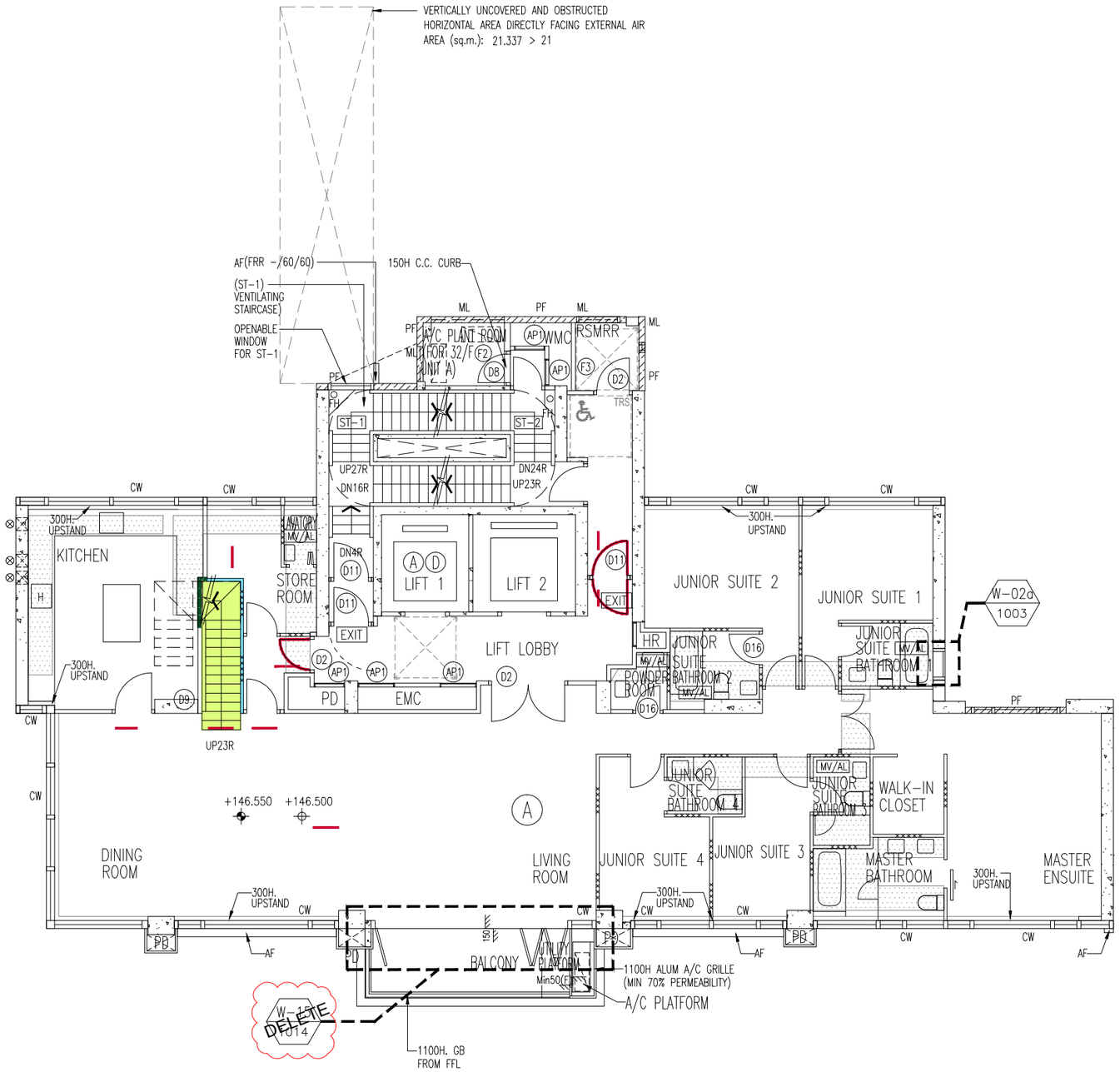
TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (31F)

DATE : 26-06-24 | SCALE : 1:125 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0107 | REV. : A



TOWER 32/F PLAN

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( )

Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

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LEGEND :
W-XX / XXXX — WINDOW MARK NO. / REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL

NO.	DATE	REVISED	BY
A	19-09-2024	GENERAL REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

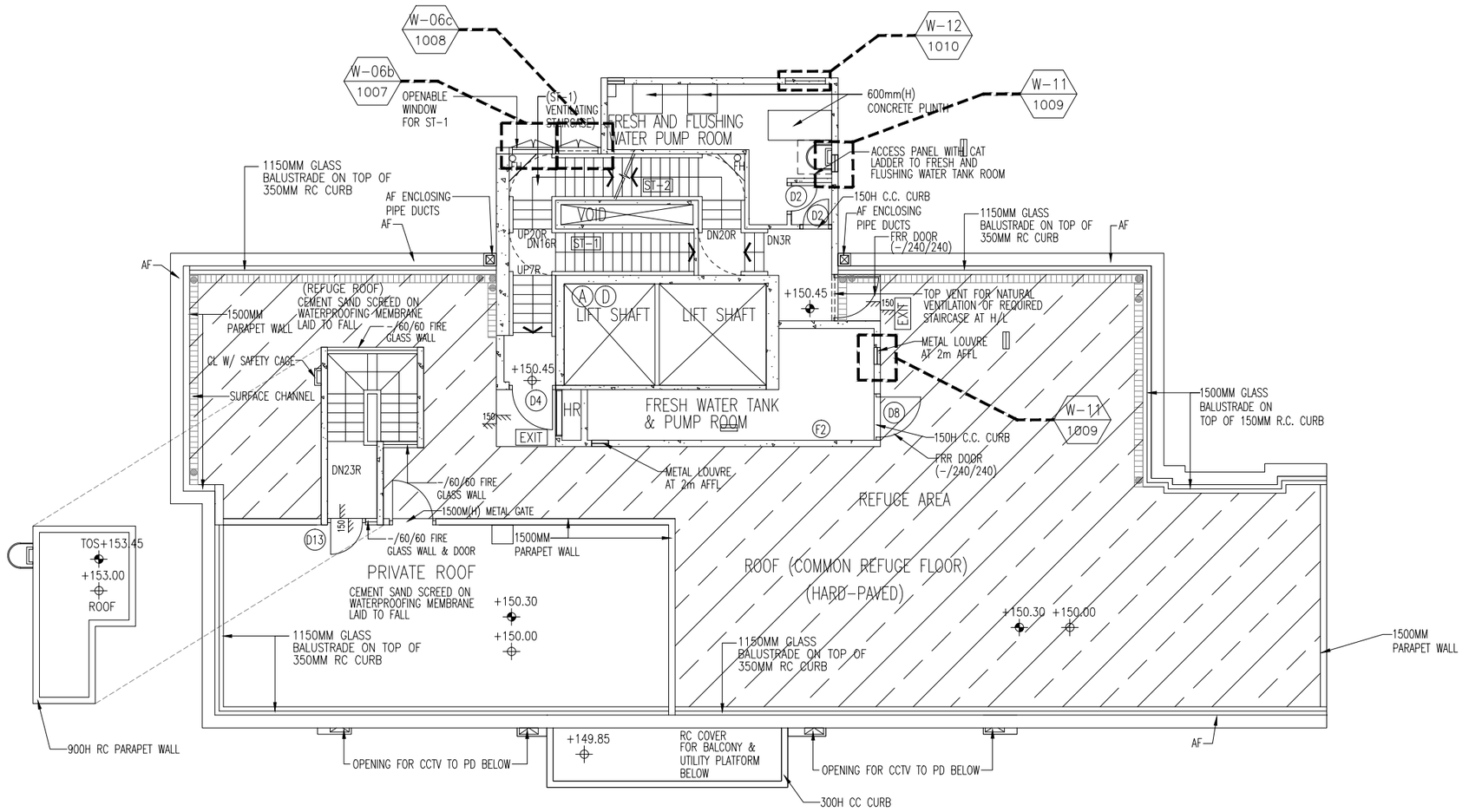
TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (32F)

DATE : 26-06-24 | SCALE : 1:125 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0108 | REV. : A



TOWER MAIN ROOF

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

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LEGEND :
W-XX / XXXX — WINDOW MARK NO. / REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. (/R) -- REVERSED DETAIL

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (TMRF)

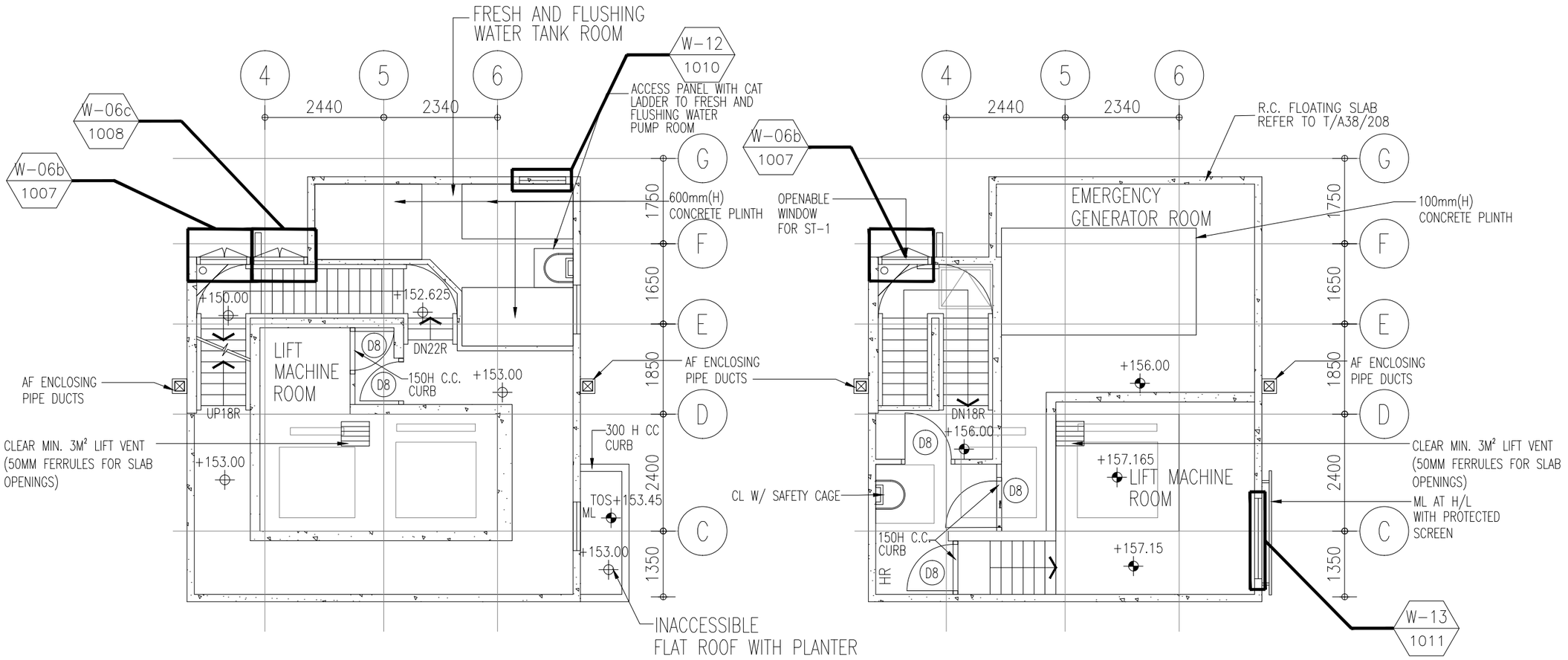
DATE : 26-06-24 | SCALE : 1:125 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0109 | REV. : -

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\3rd SUB_20241004\FLOOR PLAN- ROOF.dwg



LOWER ROOF PLAN

INTERMEDIATE ROOF PLAN

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴有建築工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
W-XX / XXXX — WINDOW MARK NO. / REFER SHEET NO.
1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW LOCATION PLAN FOR IN-SITU WINDOW AT TOWER (LRF & IRF)

DATE : 26-06-24 | SCALE : 1:50 @A3

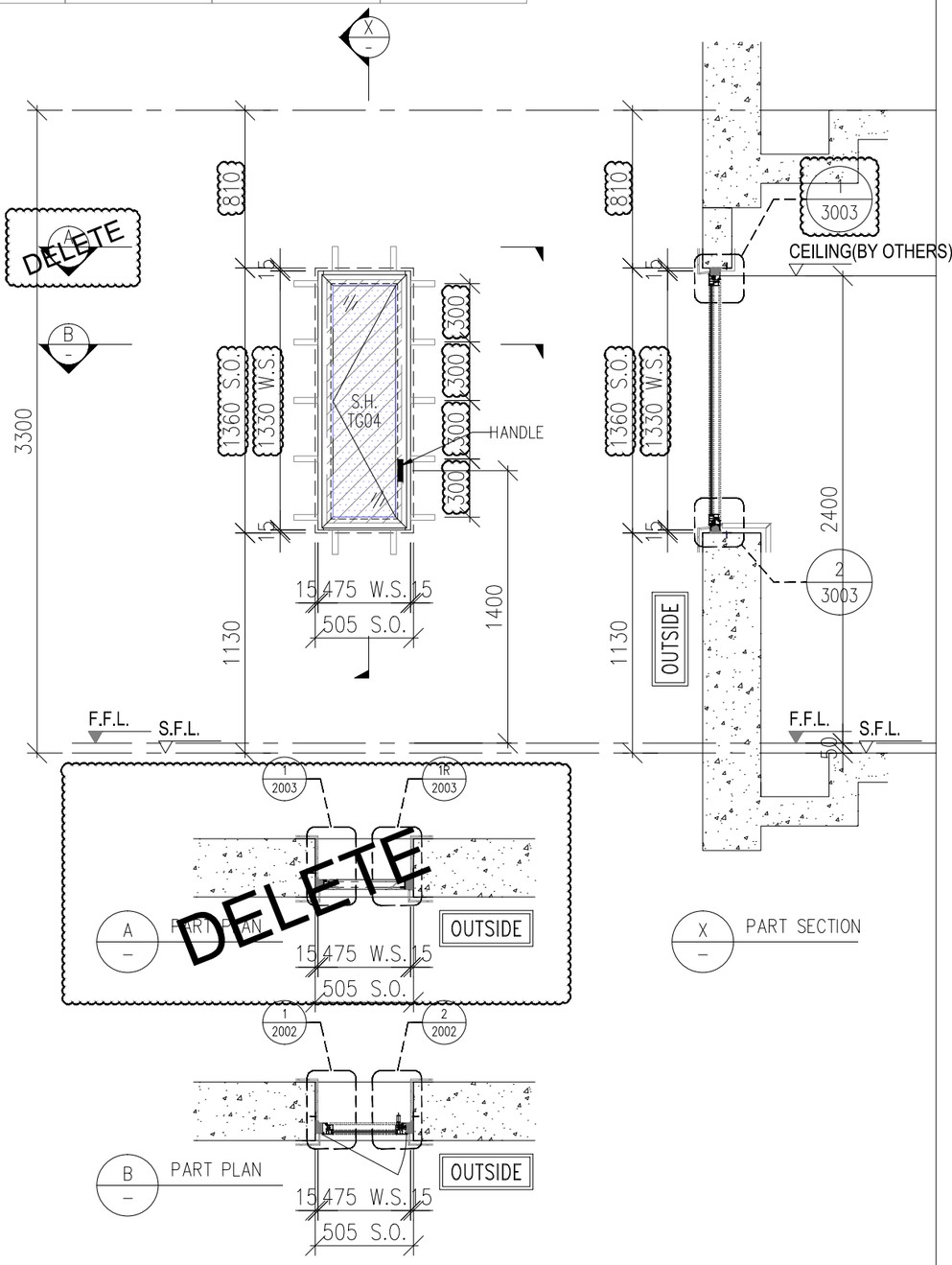
DRAWN BY : IVAN | CHECKED BY :

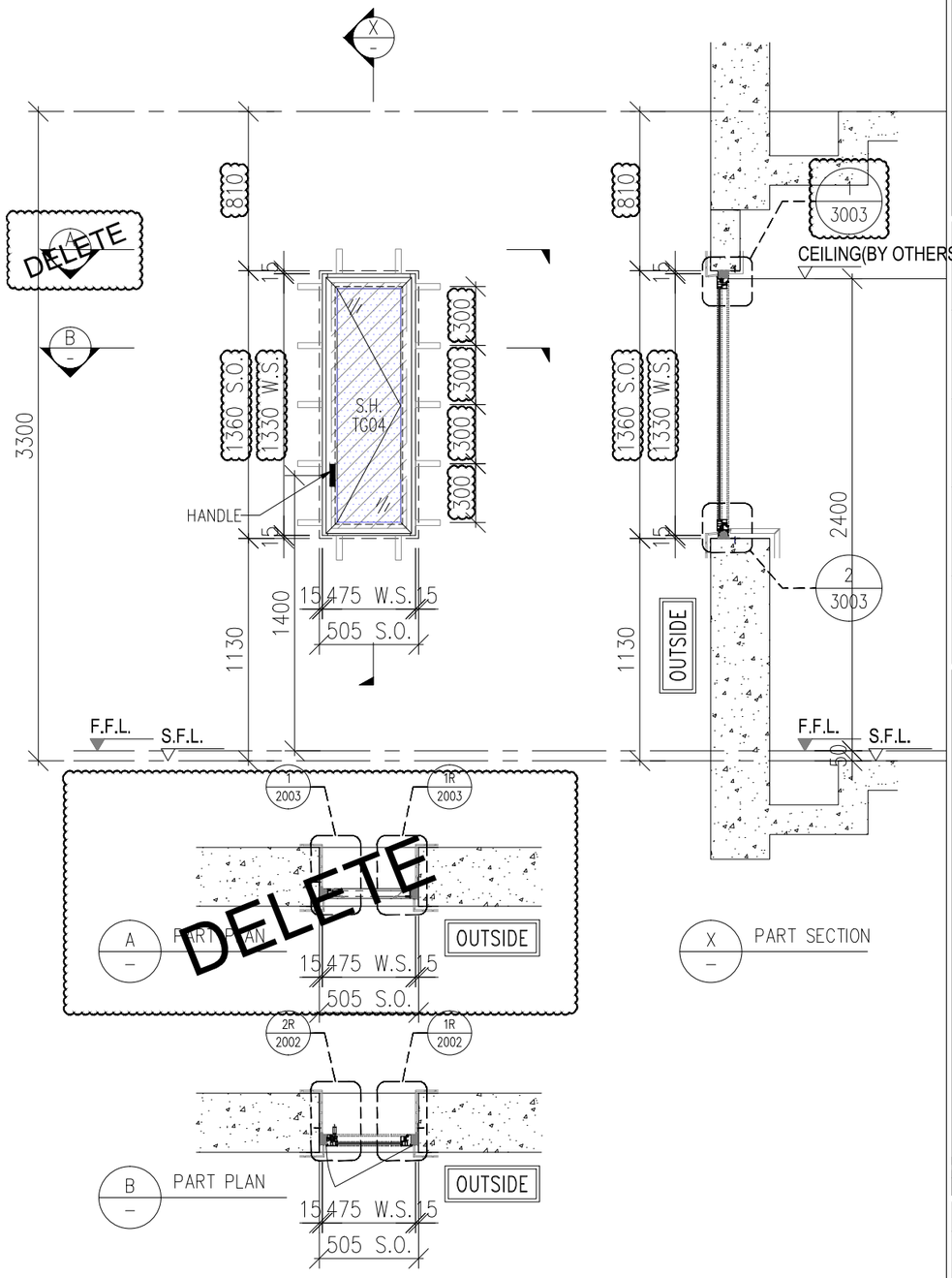
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-0110 | REV. : -

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\3rd SUB_20241004\FLOOR PLAN- ROOF.dwg

REQUIRE			
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	0.478	0.384





WINDOW MARK	T W-01 9 nos.	T W-01R REVERSE WINDOW 9 nos.
LOCATION	(FLAT D OPEN KIT. AT 3/F–12F)	(FLAT A OPEN KIT. AT 3/F–12F)
GLAZING	TG04	
WINDOW FRAME	50mm ALUM. WINDOW SECTION , 4 BAR HINGE	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會保建築工程師

FACADE CONSULTANT:

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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND
TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3–6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN–SITU WINDOW

DATE : 26–06–24 | SCALE : 1:30 @A3

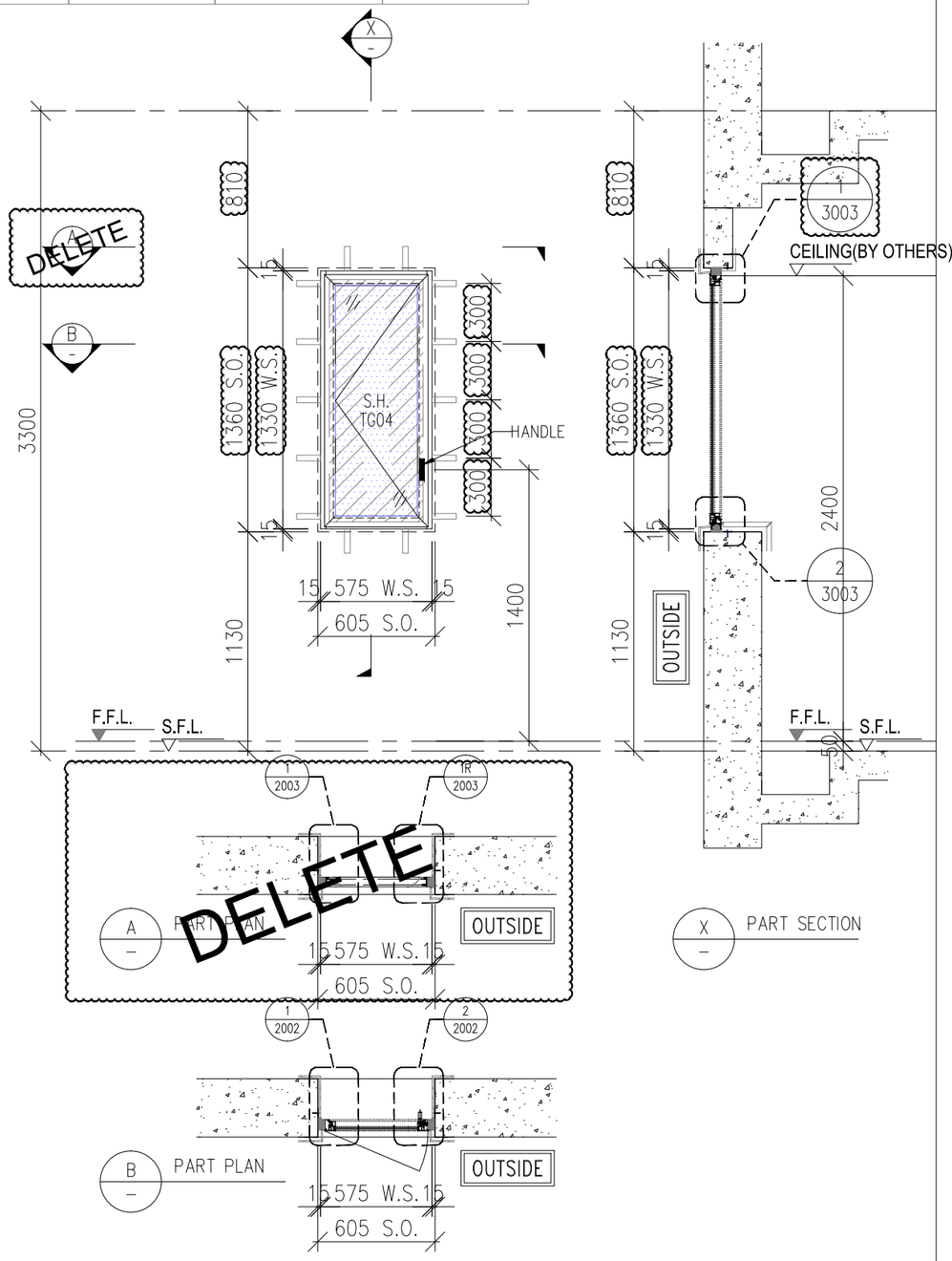
DRAWN BY : IVAN | CHECKED BY :

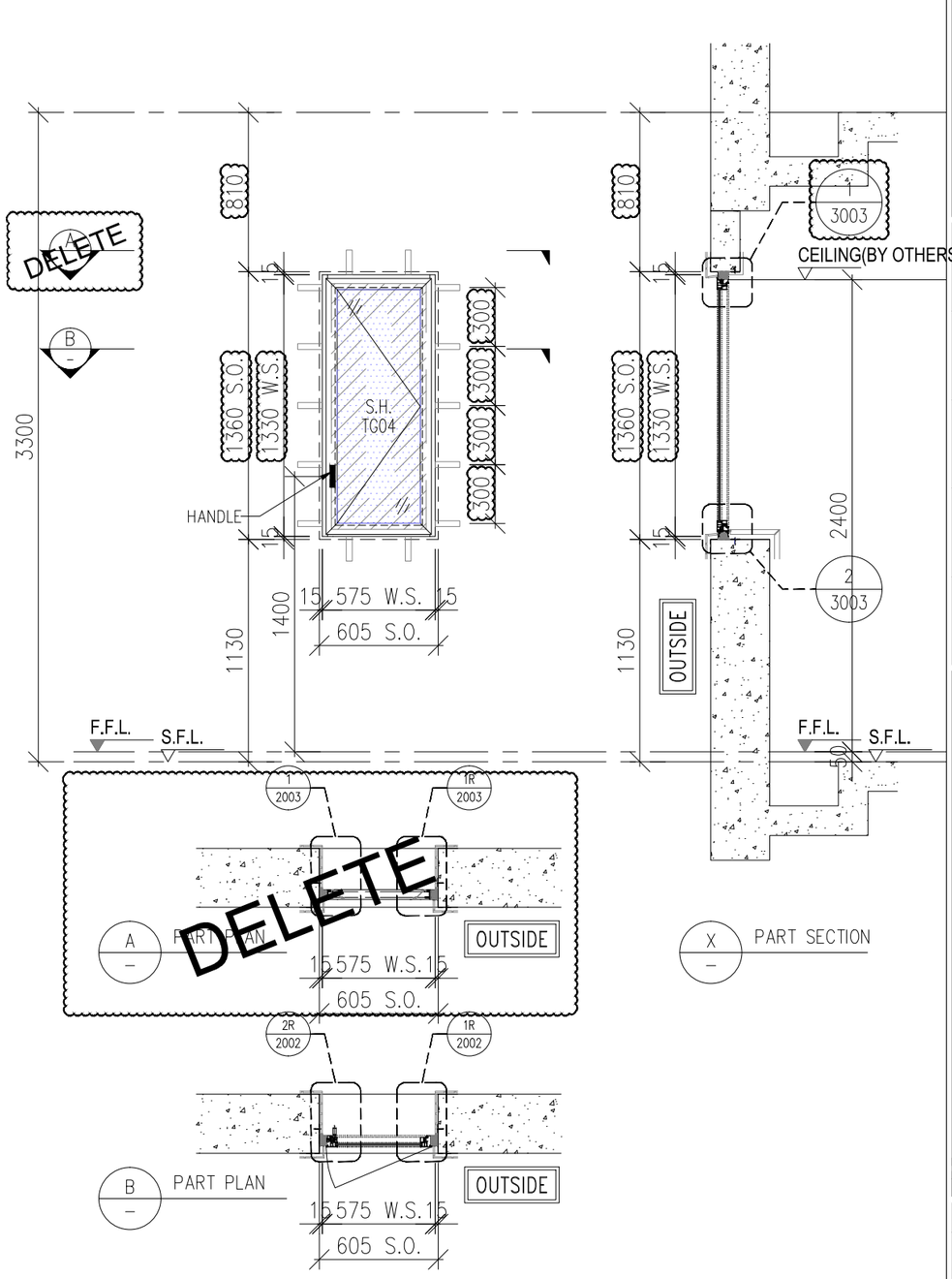
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–1001 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	0.603	0.503





WINDOW MARK	T W-02 19 nos.	T W-02R REVERSE WINDOW 19 nos.
LOCATION	(FLAT A BATH AT 2/F) (FLAT A M.BATH AT 3/F-12/F) (FLAT C BATH AT 15/F-23/F)	(FLAT D BATH AT 2/F) (FLAT D M.BATH AT 3/F-12/F) (FLAT A BATH AT 5/F-23/F)
GLAZING	TG05	
WINDOW FRAME	50mm ALUM. WINDOW SECTION , 4 BAR HINGE	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉建築工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND
TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

DATE : 26-06-24 | SCALE : 1:30 @A3

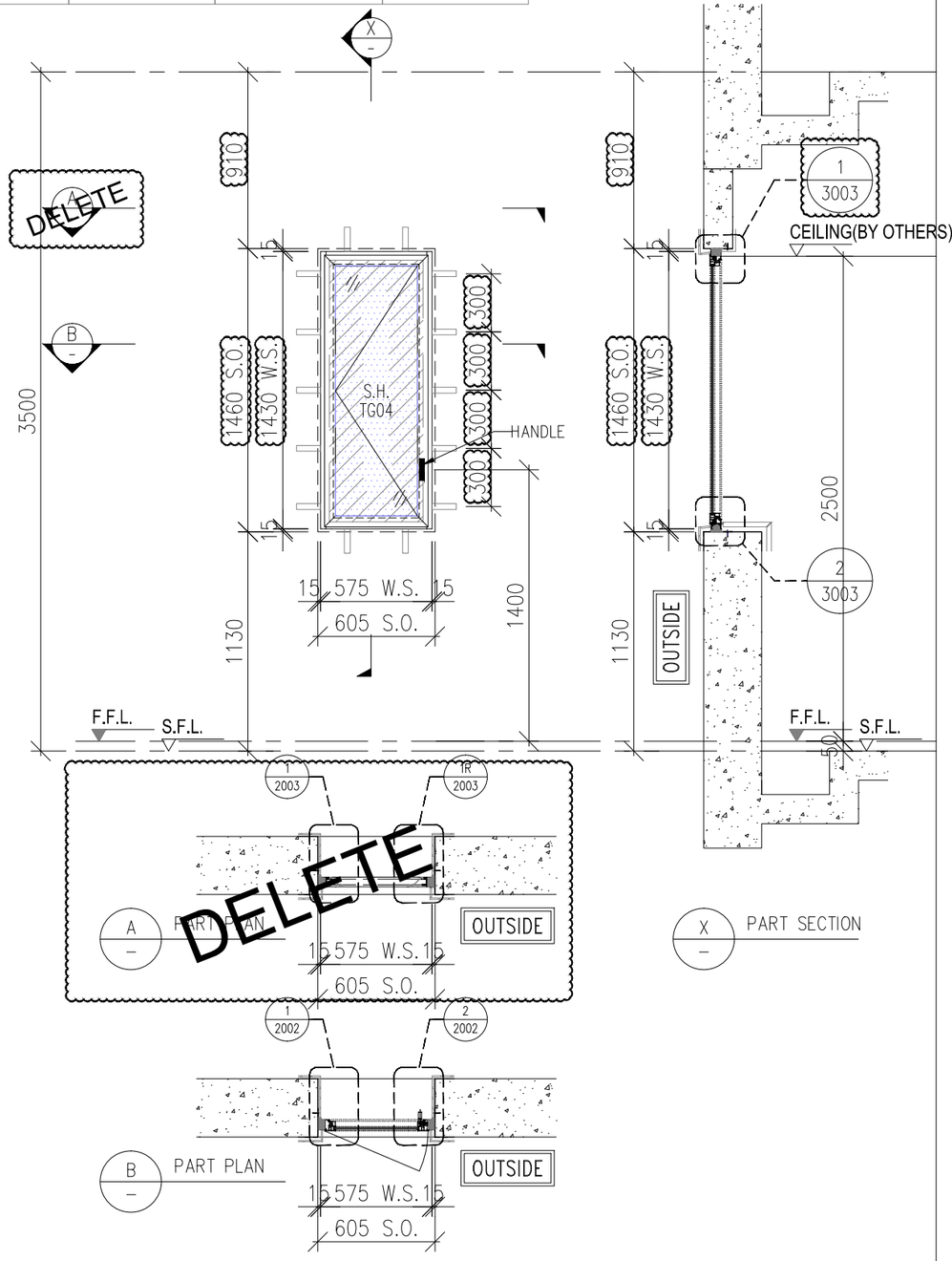
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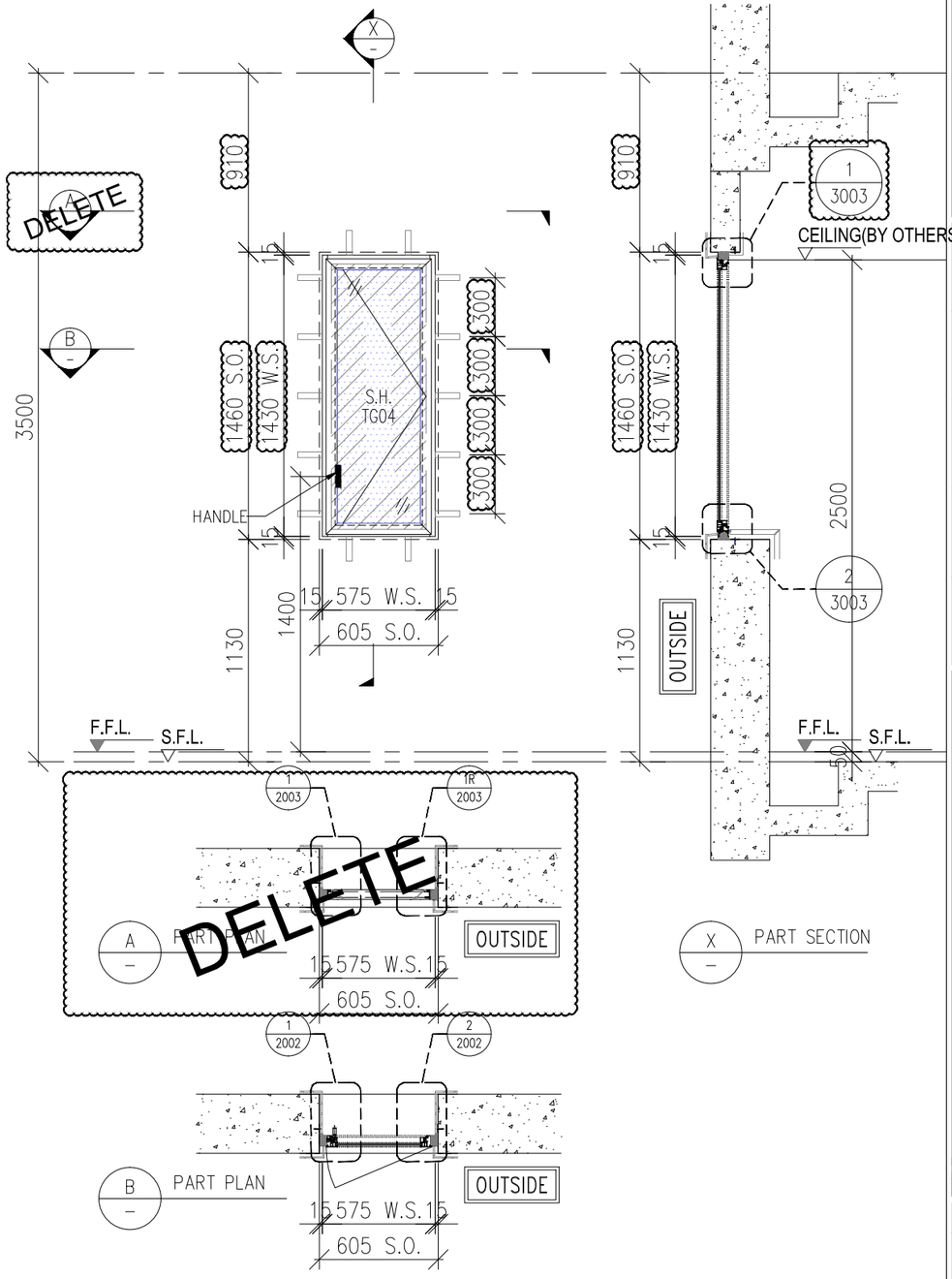
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1002 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
2.438	–	0.712	0.602





WINDOW MARK	T W-02a 8 nos.
LOCATION	(FLAT B J.S. BATH AT 25/F-30/F) (FLAT A J.S. BATH AT 31/F-32/F)
GLAZING	TG05
WINDOW FRAME	50mm ALUM. WINDOW SECTION , 4 BAR HINGE

	T W-02aR REVERSE WINDOW 8 nos.
	(FLAT A J.S. BATH AT 25/F-30/F)

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會保建築工程師

FACADE CONSULTANT:

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LEGEND :
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND
TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

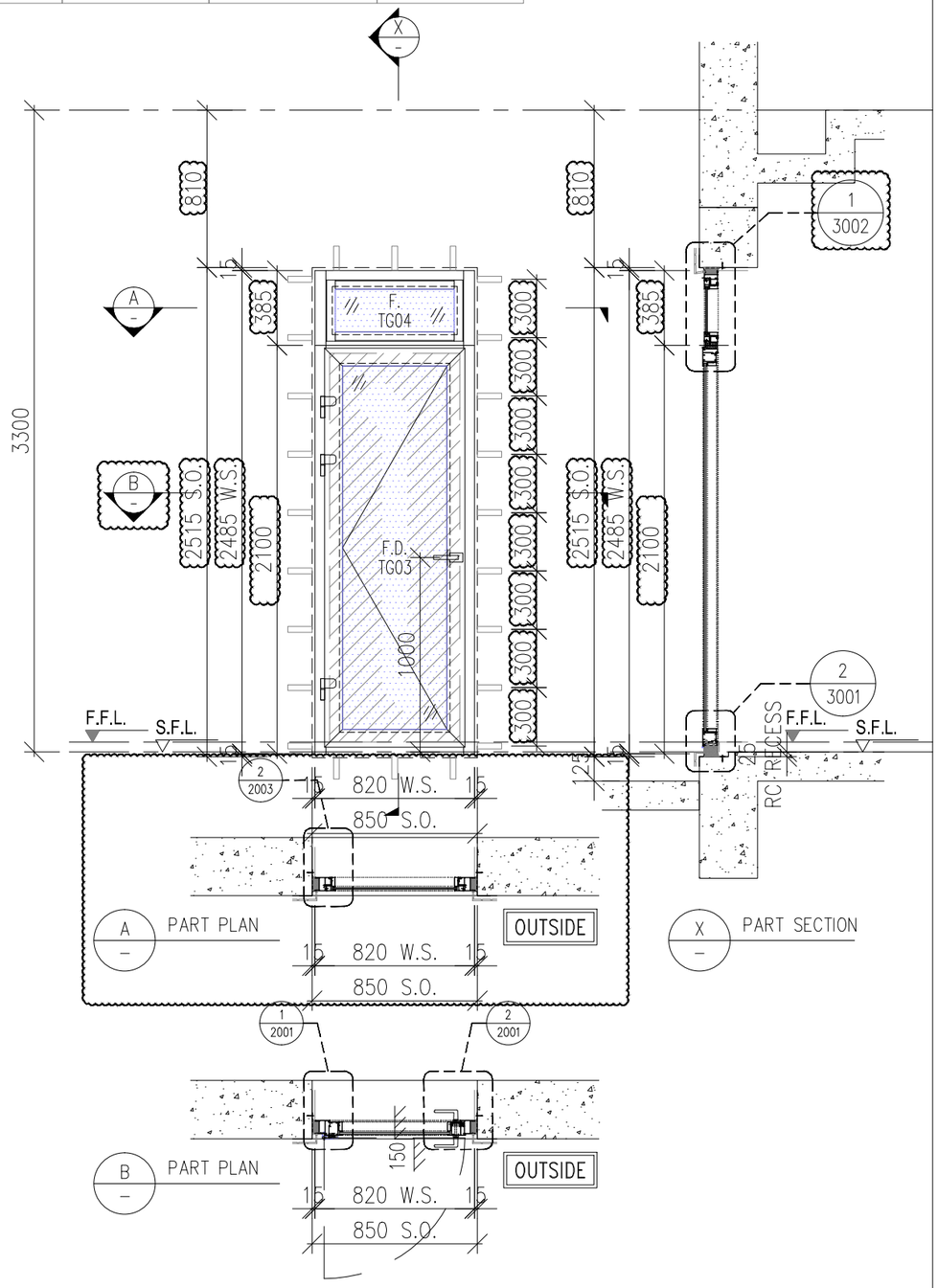
DATE : 26-06-24 | SCALE : 1:30 @A3

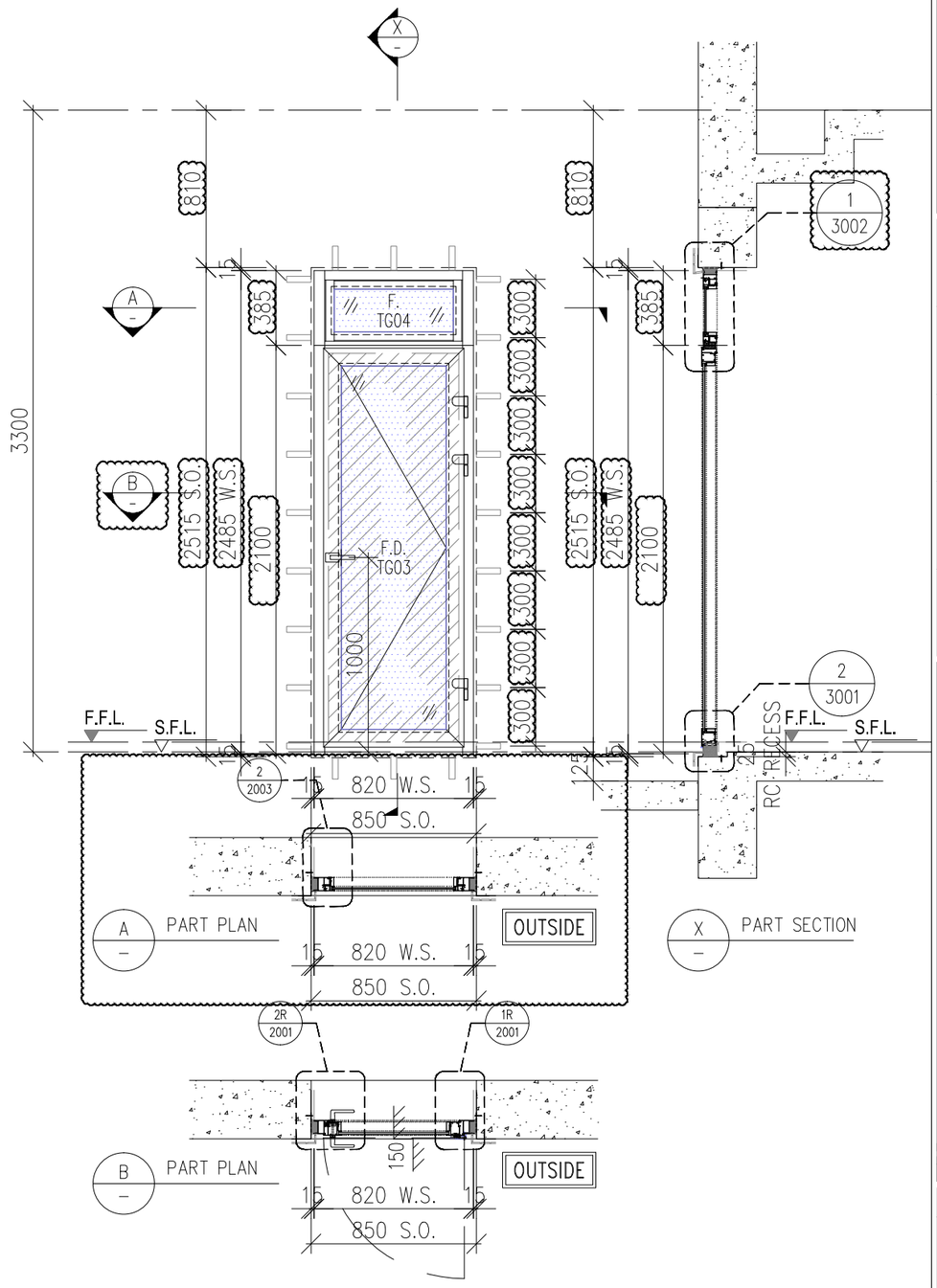
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1003 | REV. : A

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	1.340	1.139





WINDOW MARK	T W-03 1 no.	T W-03R REVERSE WINDOW 1 no.
LOCATION	(FLAT D LIV. AT 2/F)	(FLAT A LIV. AT 2/F)
GLAZING	TG03	
WINDOW FRAME	70mm ALUM. DOOR SECTION w/ FIXED GLASS ON TOP	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

DATE : 26-06-24 | SCALE : 1:30 @A3

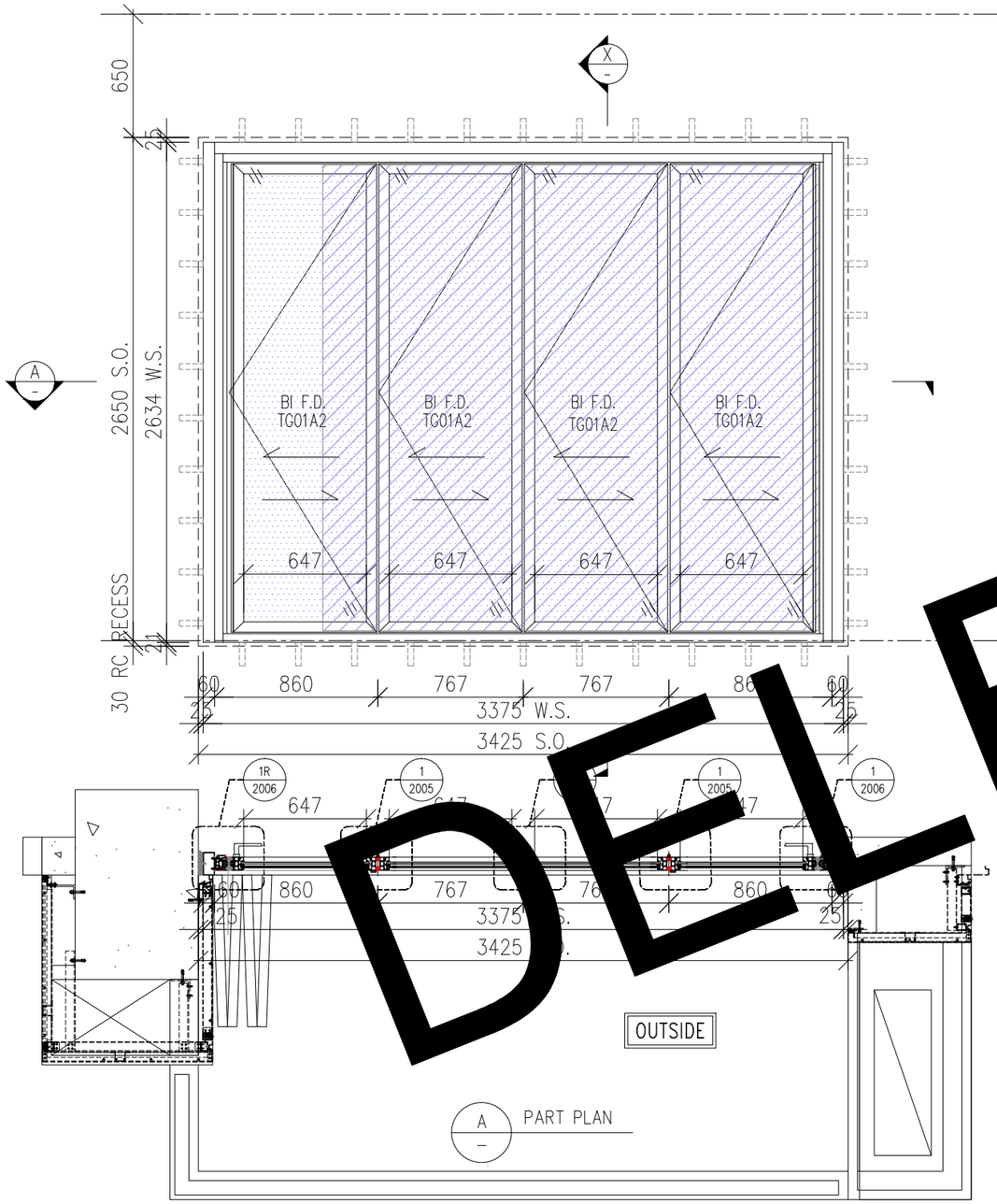
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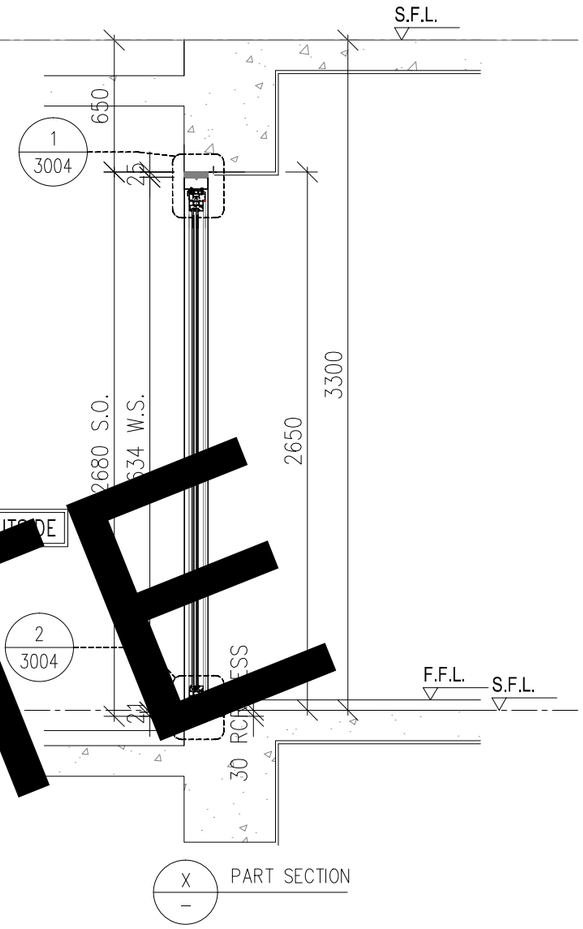
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1004 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	6.417	6.11





DELETE

WINDOW MARK	T W–05 10 nos.	T W–05R REVERSE WINOW 10 nos.
LOCATION	(FLAT D LIV 2/F) (FLAT C LIV 15/F–23/F)	(FLAT A LIV 2/F,15/F–23/F)
GLAZING	TG01A2	
WINDOW FRAME	ASS70 "SCHUCO" BI–FOLDING DOOR	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD. CHARTERED ENGINEERS & AUTHORIZED PERSONS 新貴結構工程師

FACADE CONSULTANT:

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3–6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN–SITU WINDOW

DATE : 26–06–24 | SCALE : 1:30 @A3

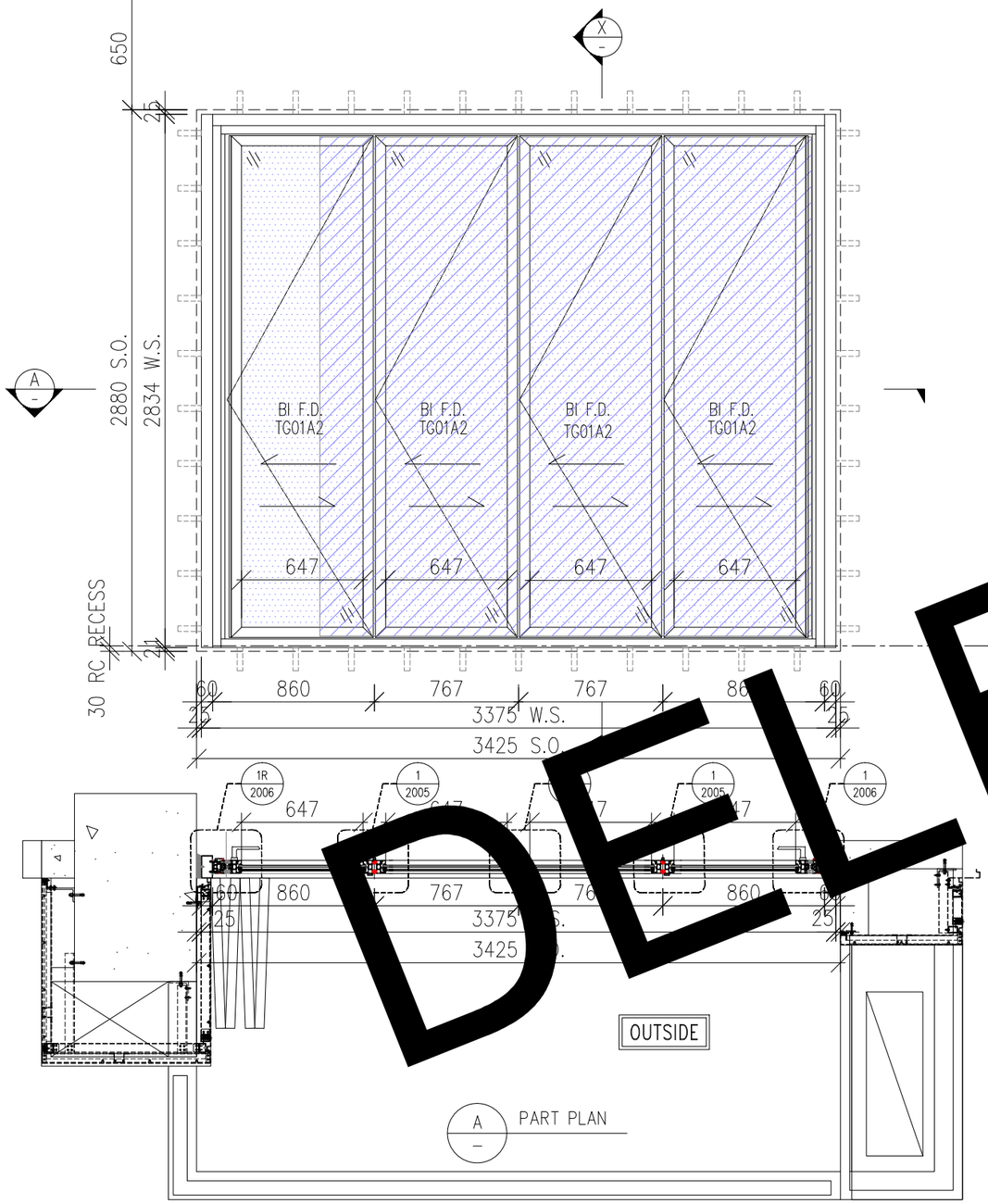
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

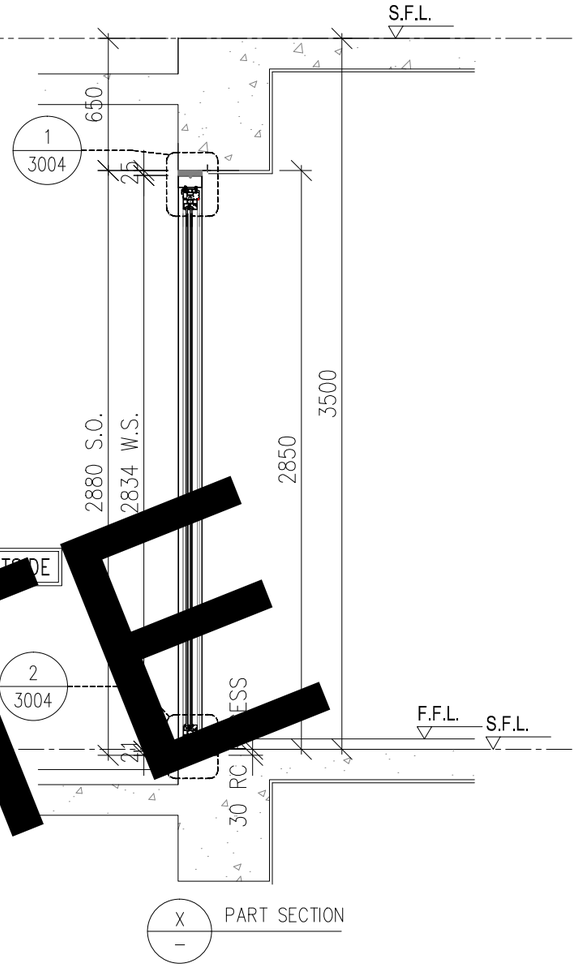
DWG NO. : J861–SD–IW–1005 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\3rd SUB_20241004\Window schedule20240725.dwg

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	7.098	6.628



A – PART PLAN



X – PART SECTION

DELETE

WINDOW MARK	T W–05a 6 nos.
LOCATION	(FLAT B LIV. 25/F–30/F)
GLAZING	TG01A2
WINDOW FRAME	ASS70 "SCHUCO" BI–FOLDING DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新實際建築工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2)
8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3–6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN–SITU WINDOW

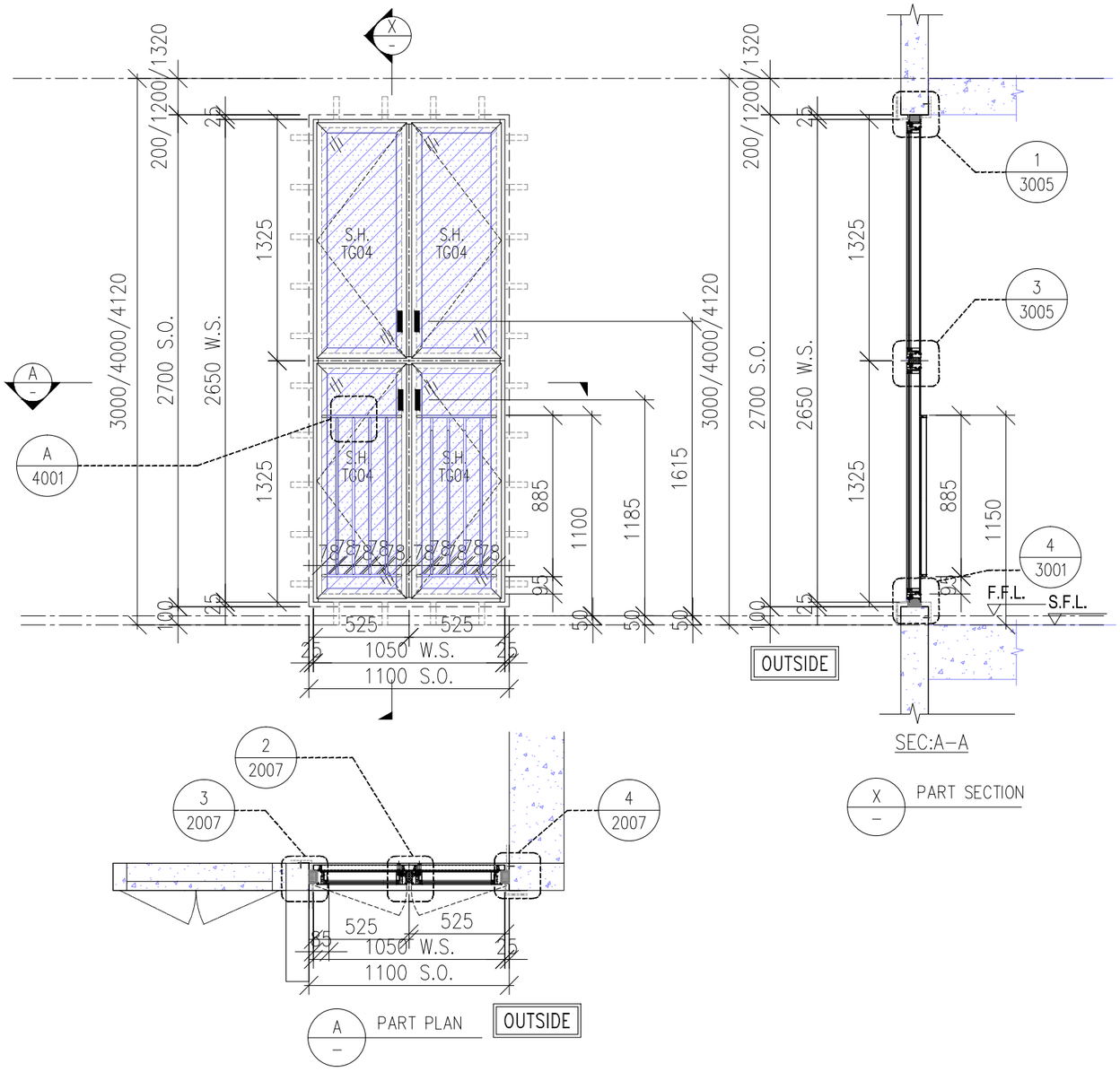
DATE : 26–06–24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–1006 | REV. : A

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	2.071	1.686



WINDOW MARK	T W-066 3 nos.
LOCATION	(VENTILATING STAIRCASE TMR/F , LR/F , IR/F)
GLAZING	TG04
WINDOW FRAME	70mm ALUM. WINDOW SECTION , 4 BAR HINGE

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

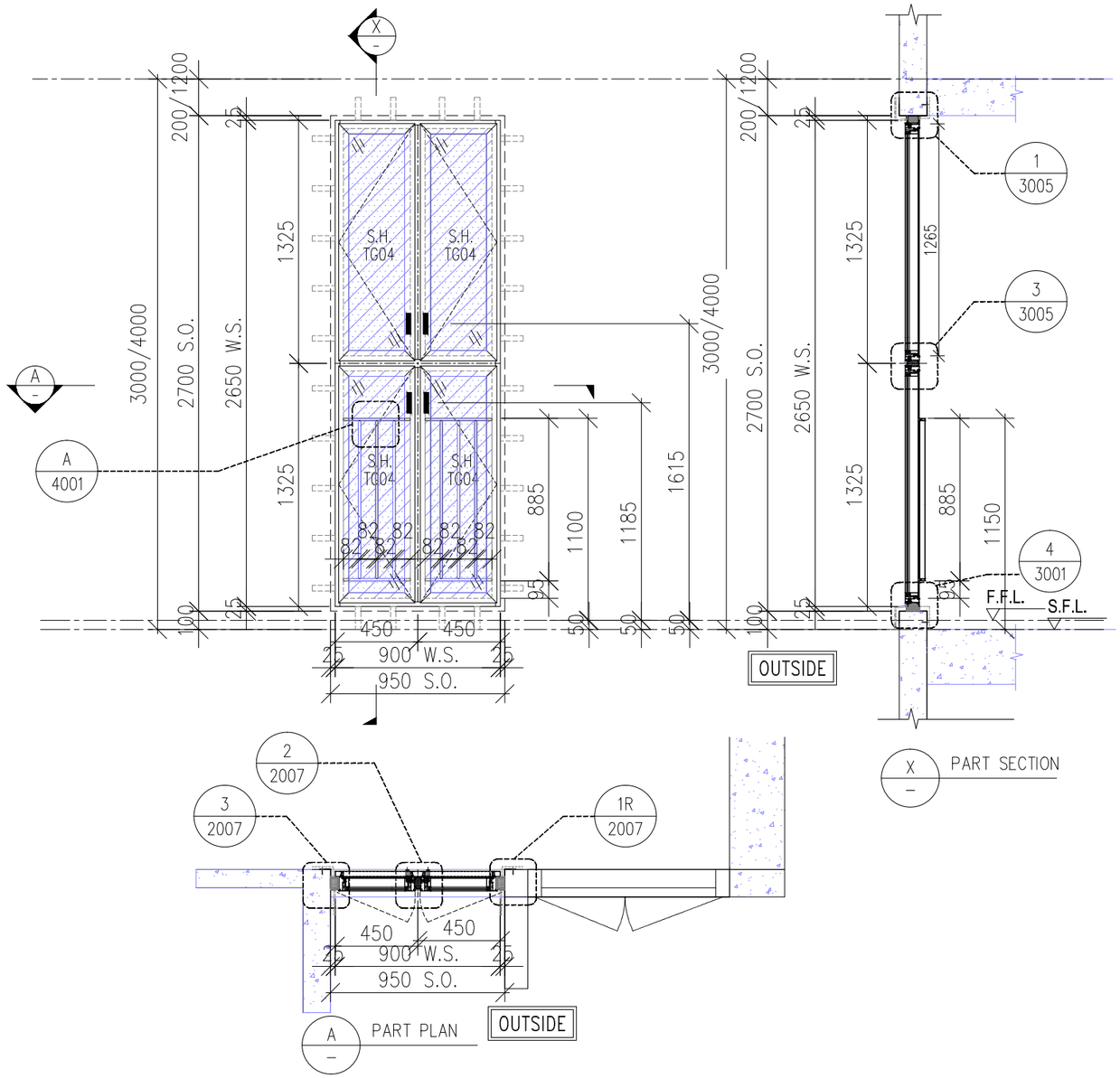
DATE : 26-06-24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1007 | REV. :

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	1.724	1.357



WINDOW MARK	T W–06c 2 nos.
LOCATION	(VENTILATING STAIRCASE TMR/F , LR/F)
GLAZING	TG04
WINDOW FRAME	70mm ALUM. WINDOW SECTION , 4 BAR HINGE

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新實業建築工程師

FACADE CONSULTANT:

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3–6 GLENEALY, CENTRAL, HONG KONG

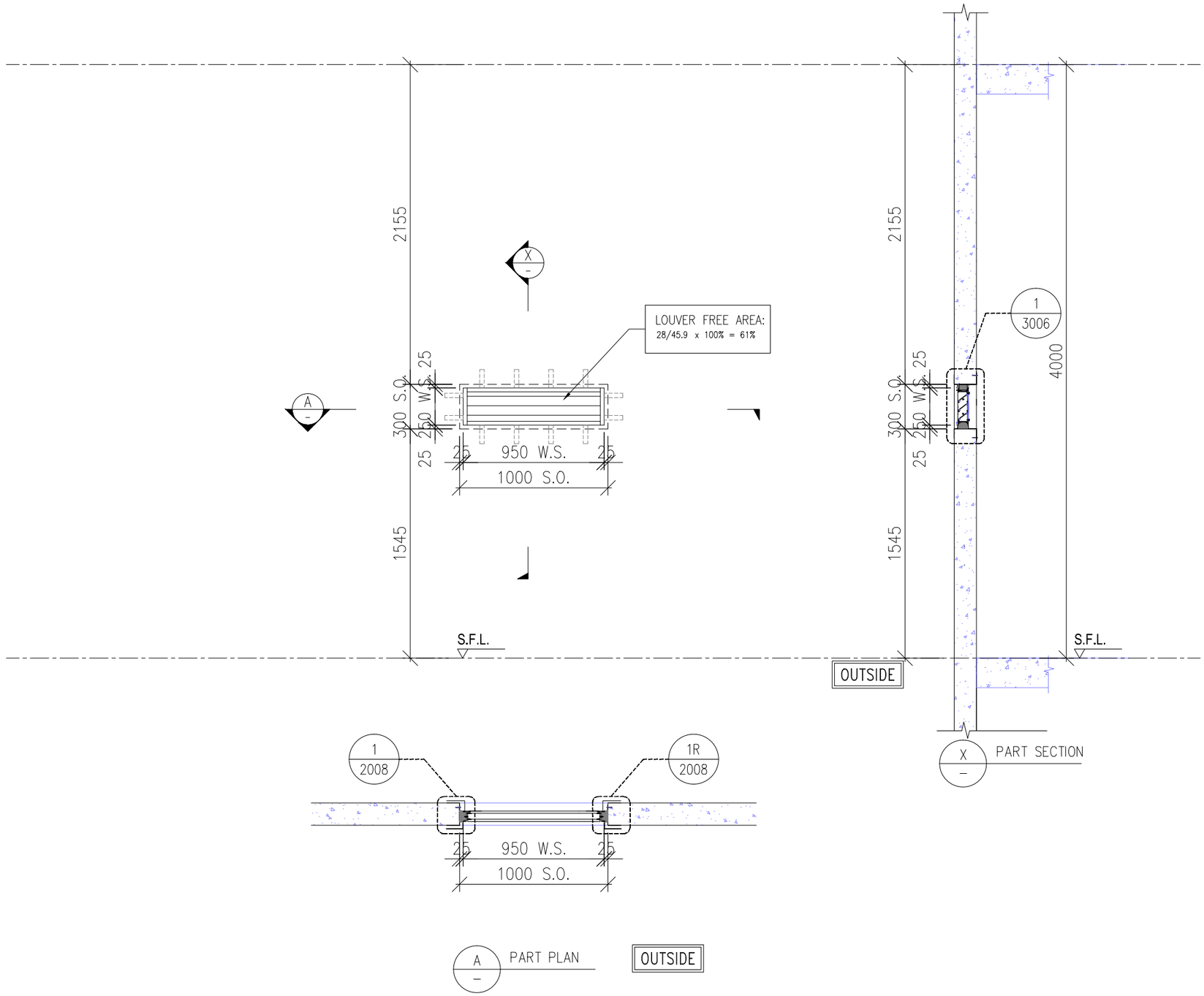
TITLE :
WINDOW SCHEDULE FOR IN–SITU WINDOW

DATE : 26–06–24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–1008 | REV. :



WINDOW MARK	T / W-11 2 nos.
LOCATION	(FRESH AND FLUSHING WATER PUMP ROOM AT TMR/F) (FRESH WATER TANK & PUMP ROOM AT TMR/F)
GLAZING	
WINDOW FRAME	70 SECTION LOUVER

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
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1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
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6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

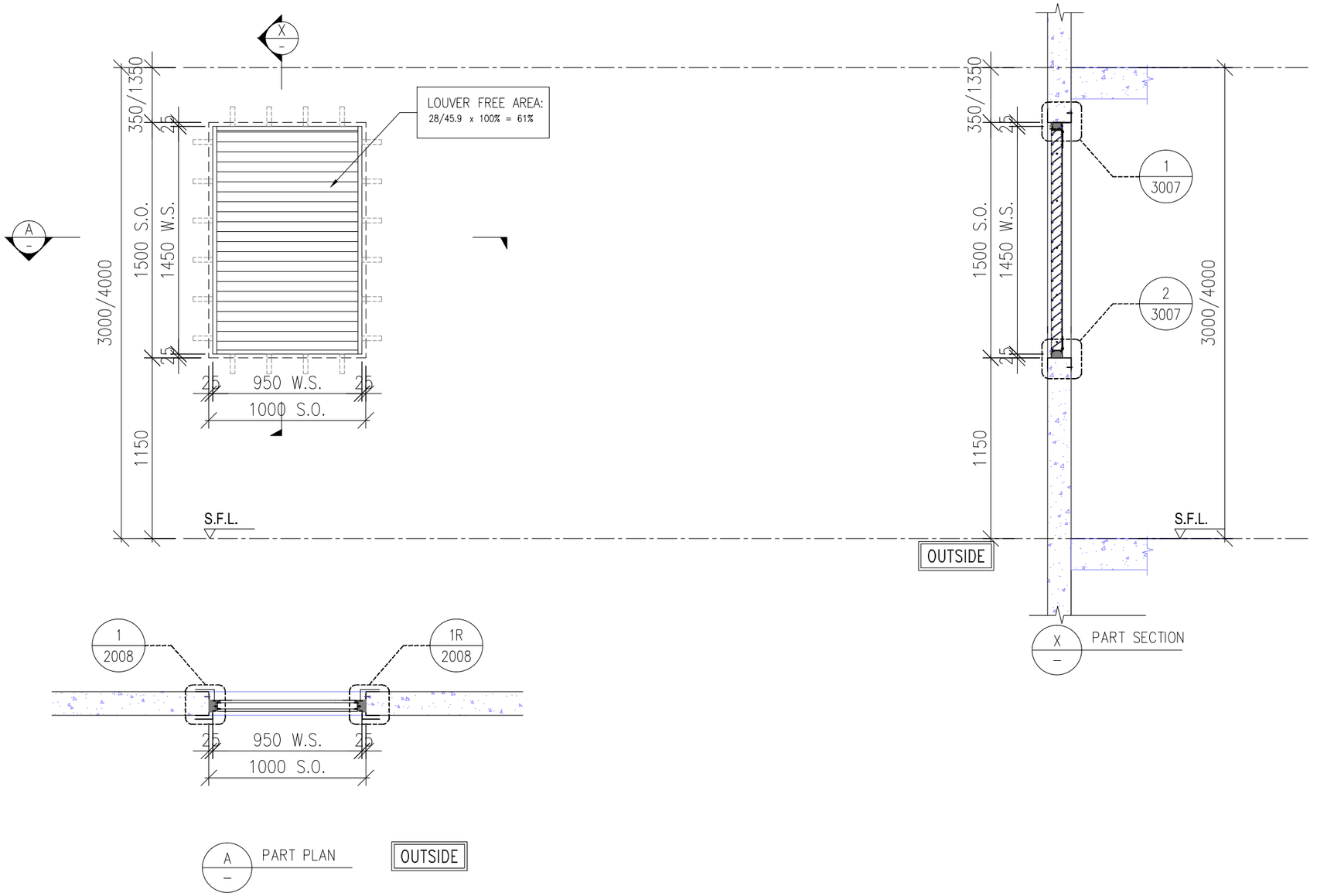
TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

DATE : 26-06-24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1009 | REV. :



WINDOW MARK	T / W-12 2 nos.
LOCATION	(FRESH AND FLUSHING WATER PUMP ROOM AT TMR/F TO LR/F)
GLAZING	
WINDOW FRAME	70 SECTION LOUVER

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By	Date
_____( )	

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
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4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
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TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

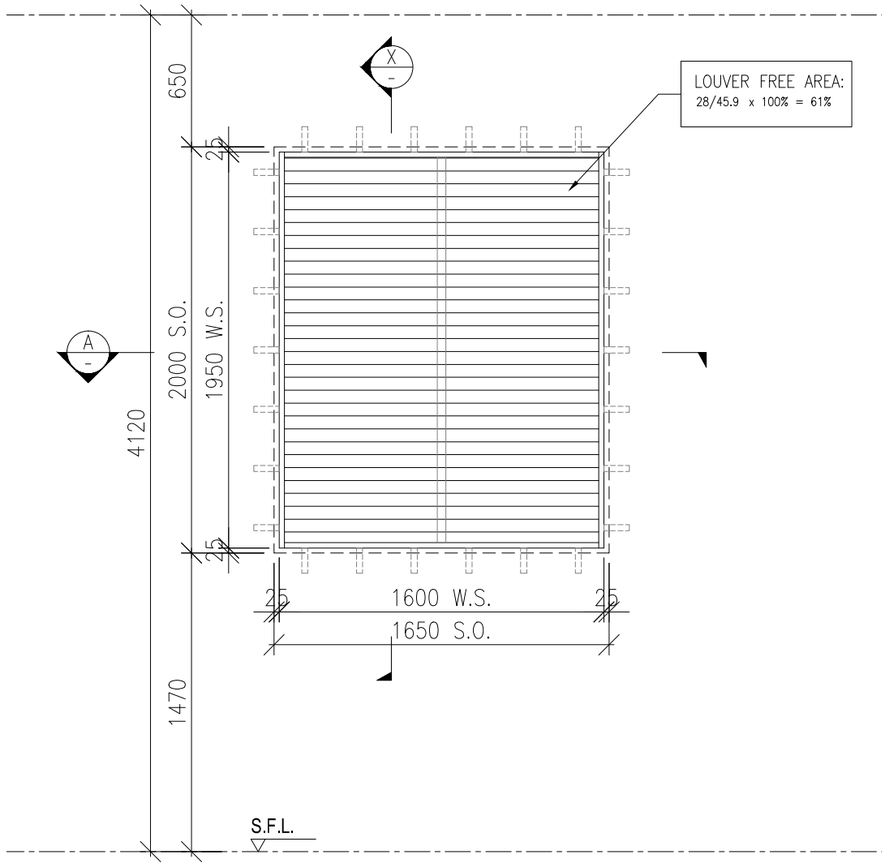
TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

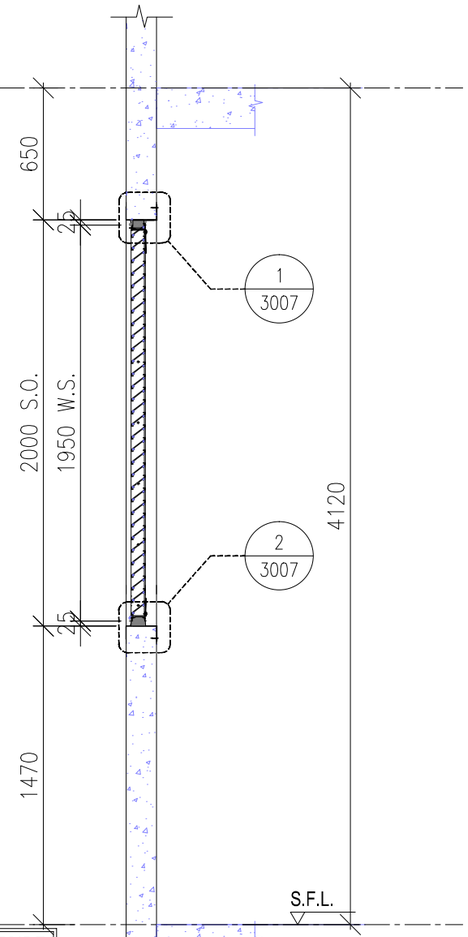
DATE : 26-06-24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

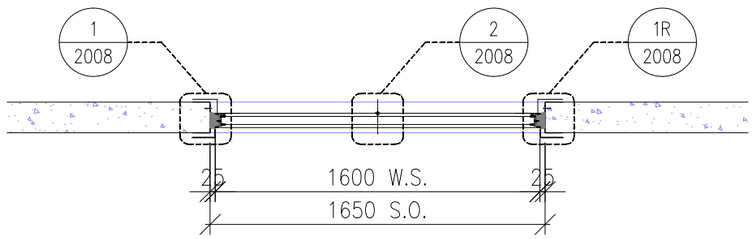
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1010 | REV. :





X — PART SECTION



A — PART PLAN

OUTSIDE

WINDOW MARK	T / W-13 1 no.
LOCATION	(LIFT MACHINE ROOM AT IR/F)
GLAZING	
WINDOW FRAME	70 SECTION LOUVER

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
- X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

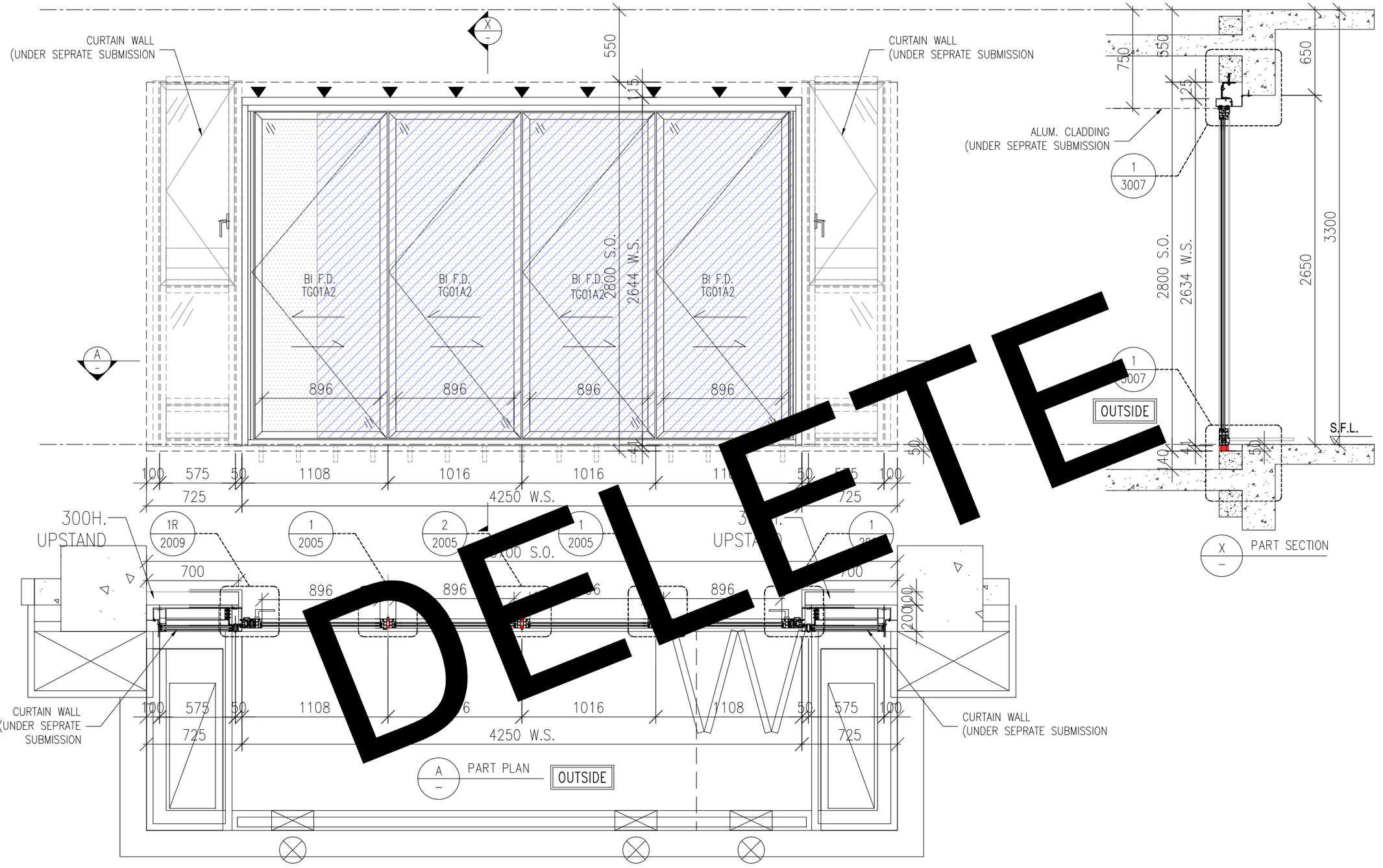
DATE : 26-06-24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1011 | REV. :

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	8.895	8.493



DELETE

WINDOW MARK	T W–14 9 nos.
LOCATION	(FLAT B LIV. AT 12/F–23/F)
GLAZING	TG01A2
WINDOW FRAME	ASS70 "SCHUCO" BI–FOLDING DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
結構工程師

FACADE CONSULTANT:

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LEGEND :
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X001 — REFER SHEET NO.

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3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND
TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3–6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN–SITU WINDOW

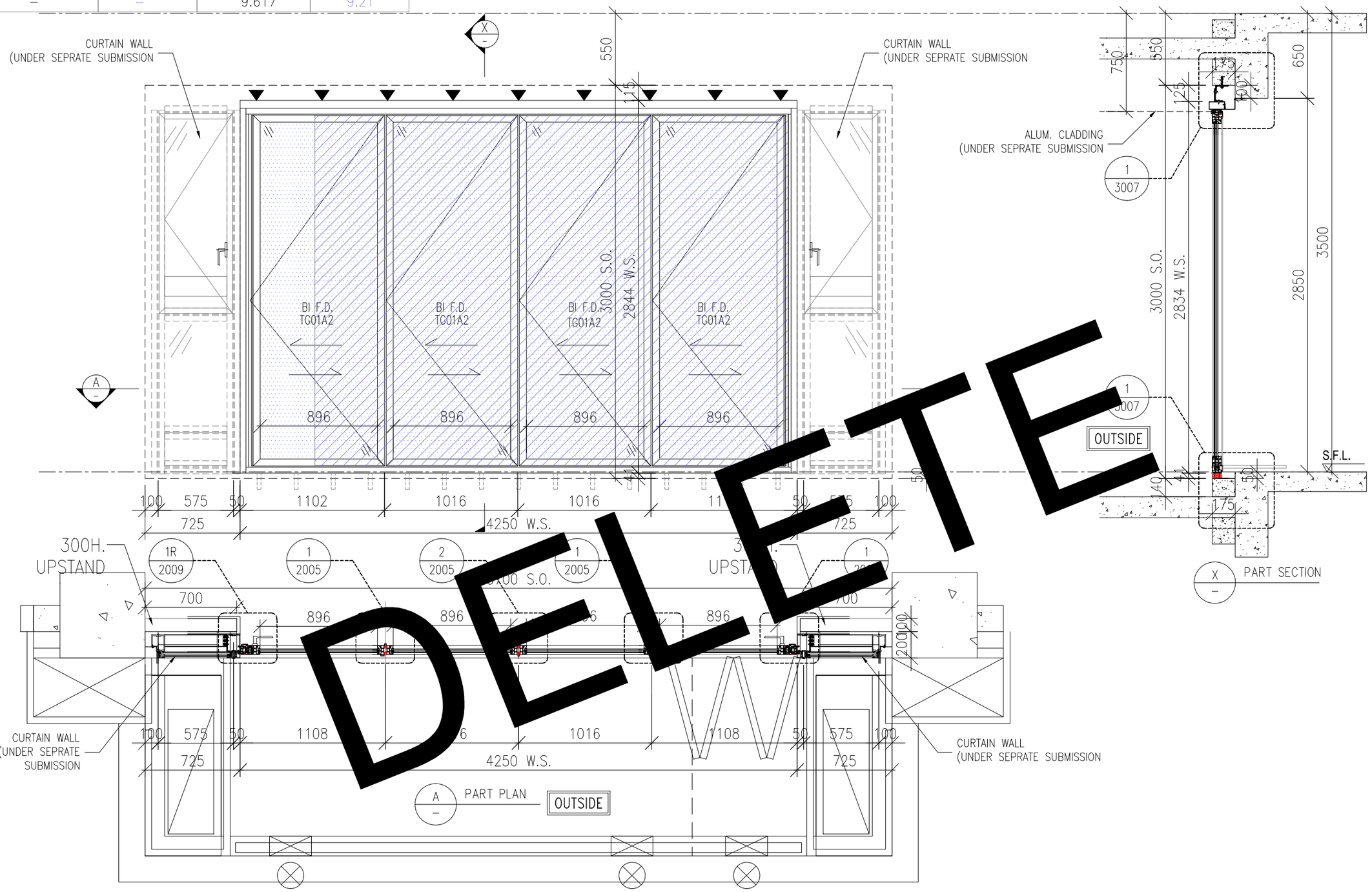
DATE : 26–06–24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–1012 | REV. : A

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	9.617	9.21



DELETE

WINDOW MARK	T W–14d 6 nos.
LOCATION	(FLAT A LIV. AT 25/F–30/F)
GLAZING	TG01A2
WINDOW FRAME	ASS70 "SCHUCO" BI–FOLDING DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

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X001 — REFER SHEET NO.

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3. /R --REVERSED DETAIL
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5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND

TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
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TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J–861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3–6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN–SITU WINDOW

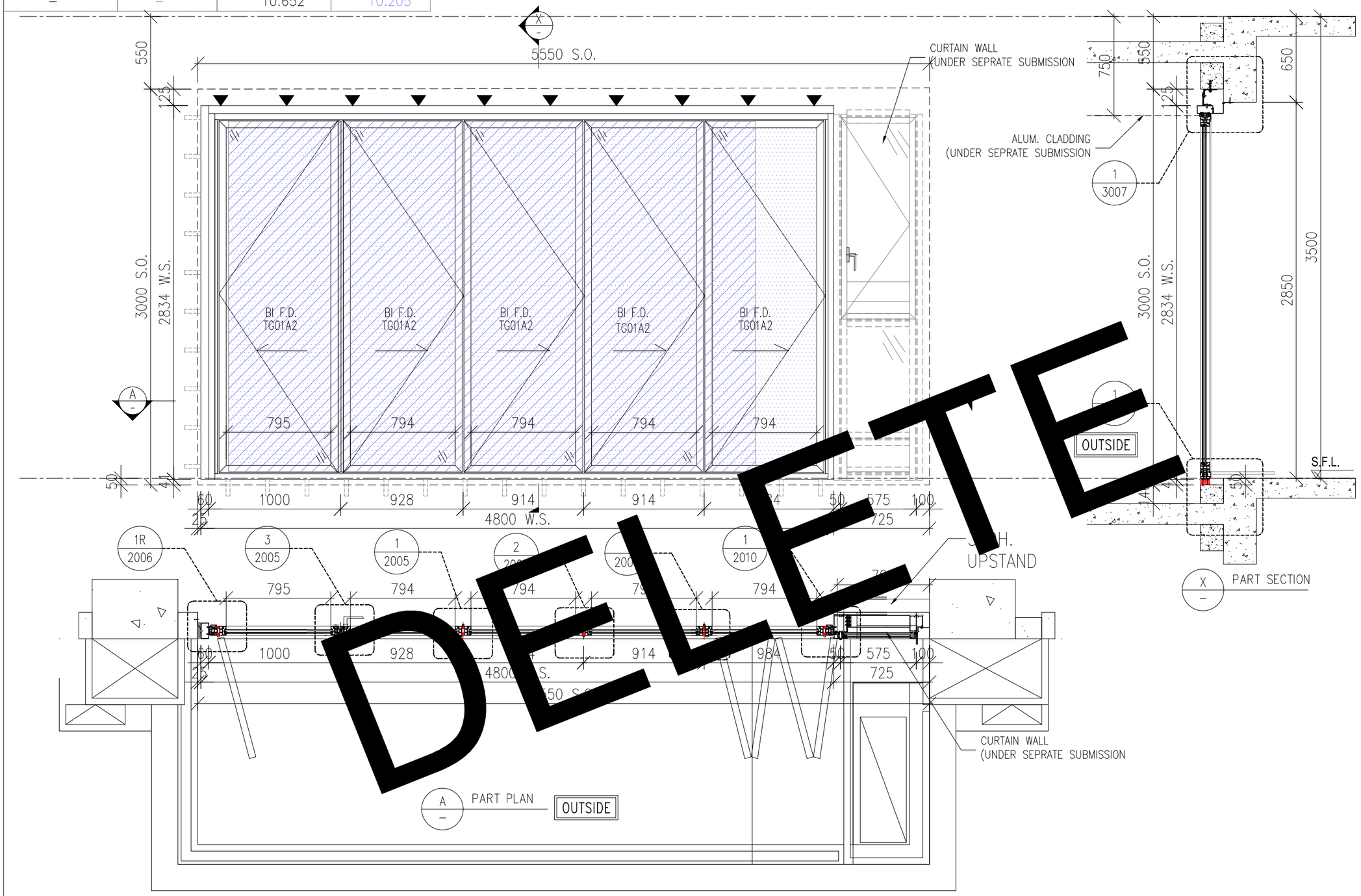
DATE : 26–06–24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–SD–IW–1013 | REV. : A

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	10.652	10.205



DELETE

WINDOW MARK	T W-15 2 nos.
LOCATION	(FLAT A LIV. AT 31/F , 32/F)
GLAZING	TG01A2
WINDOW FRAME	ASS70 "SCHUCO" BI-FOLDING DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

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3. /R -- REVERSED DETAIL
4. F. -- FIXED WINDOW
5. SH. -- TOP HUNG WINDOW
6. -- LOUVER
7. GLASS LEGEND
TG01A2--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+8mmT CLEAR GLASS
TG03--10mmT LIGHT GREY TINTED GLASS
TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

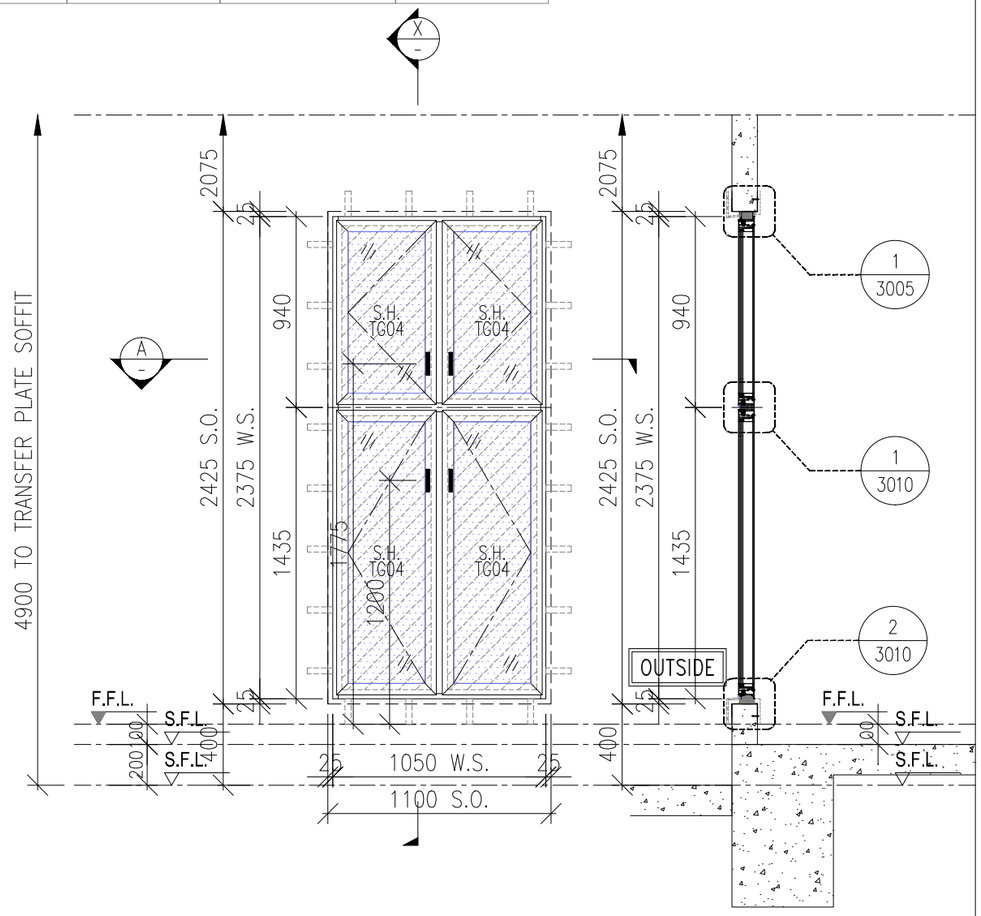
DATE : 26-06-24 | SCALE : 1:30 @A3

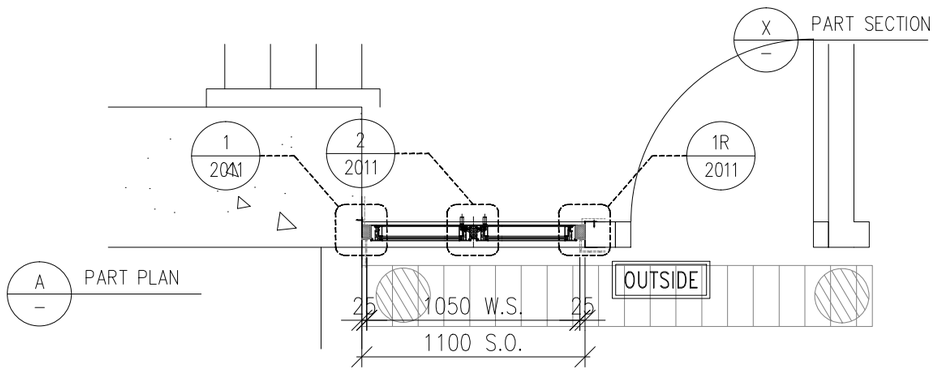
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1014 | REV. : A

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	1.9373	1.5818





WINDOW MARK	T W-16 1 no.
LOCATION	(ST-1 AT 1/F)
GLAZING	TG04
WINDOW FRAME	70mm ALUM. WINDOW SECTION , 4 BAR HINGE

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
結構工程師

FACADE CONSULTANT:

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TG04--8mmHS LIGHT GREY TINTED GLASS
TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

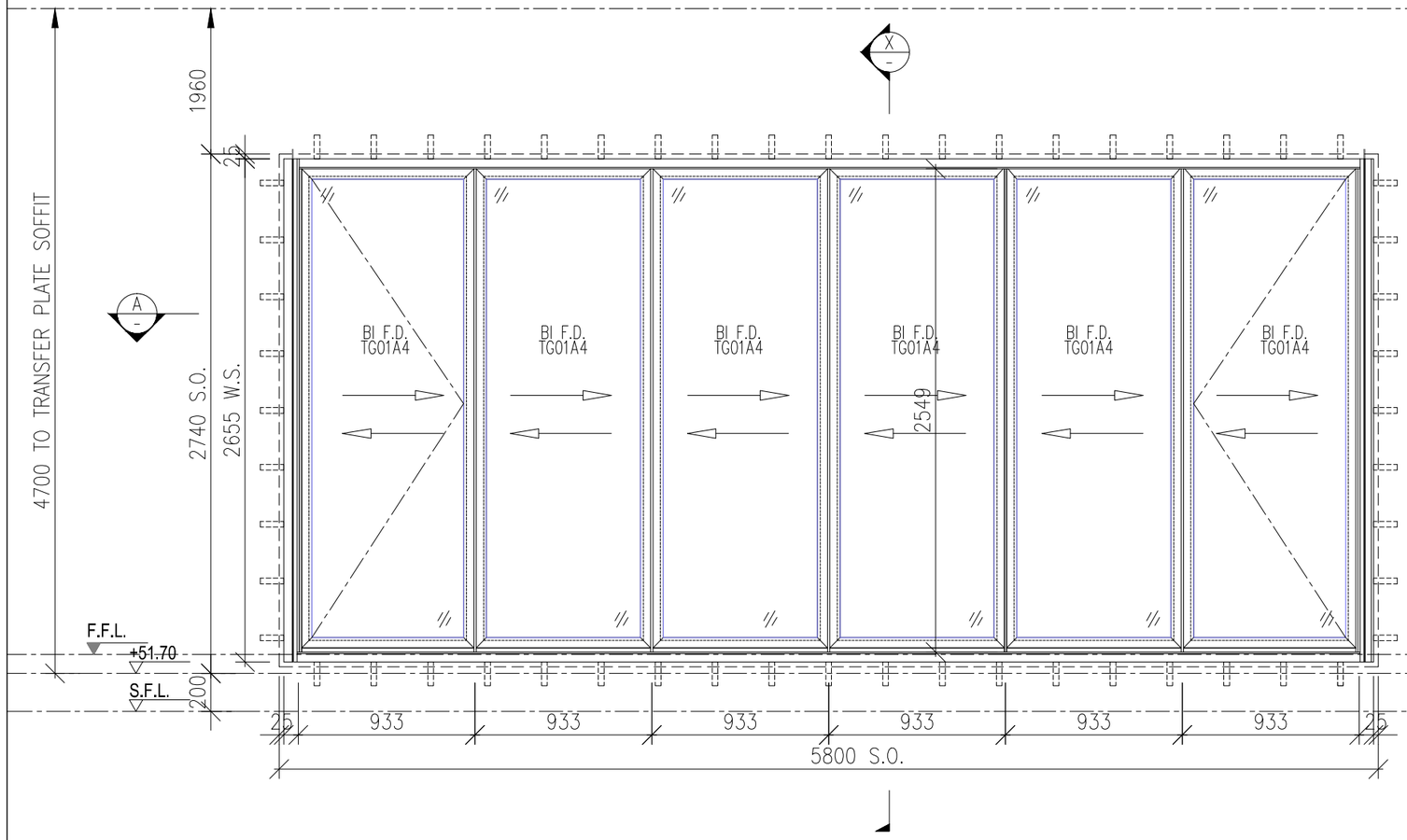
DATE : 26-06-24 | SCALE : 1:30 @A3

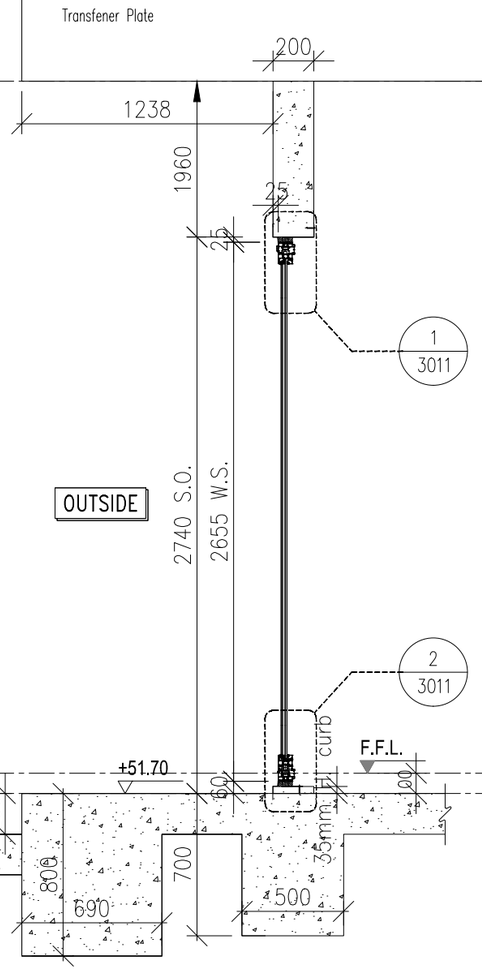
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

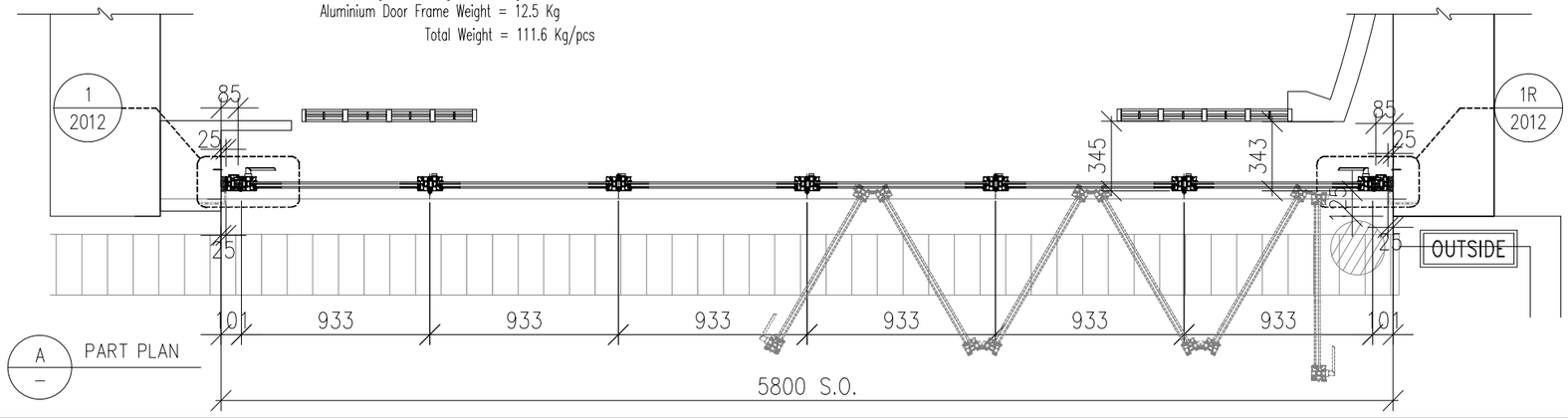
DWG NO. : J861-SD-IW-1015 | REV. :

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	13.01	11.7428





8mm THK. Clear Tempered Glass + 12mm Air Space + 10mm THK. Clear Temperwd Glass
IGU Glazing Panel Weight = 99 Kg
Aluminium Door Frame Weight = 12.5 Kg
Total Weight = 111.6 Kg/pcs



A – PART PLAN

X – PART SECTION

WINDOW MARK	T W-17 1 no.
LOCATION	(FUNCTION ROOM 1 AT 1/F)
GLAZING	TG01A4
WINDOW FRAME	"SCHUCO" ASS70 FD BI-FOLDING DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By	Date
_____( )	

CLIENT : Pacific Century Premium Developments 盈科大衍地產發展

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR : 顯利工程有限公司 HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER : SYW & ASSOCIATES LTD. 新貴偉建築工程師

FACADE CONSULTANT:

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TG05--8mmHS LIGHT GREY TINTED FROSTED GLASS

GLAZING AREA
OPENABLE AREA

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT : PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE : WINDOW SCHEDULE FOR IN-SITU WINDOW

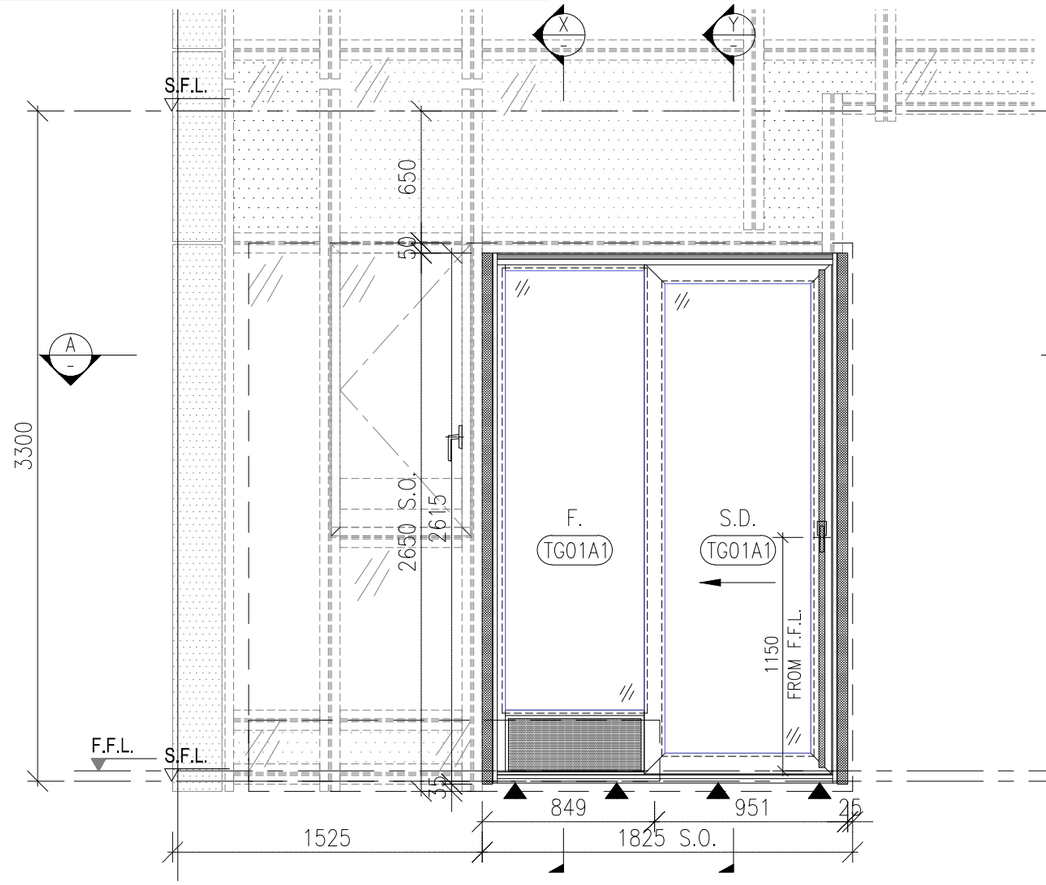
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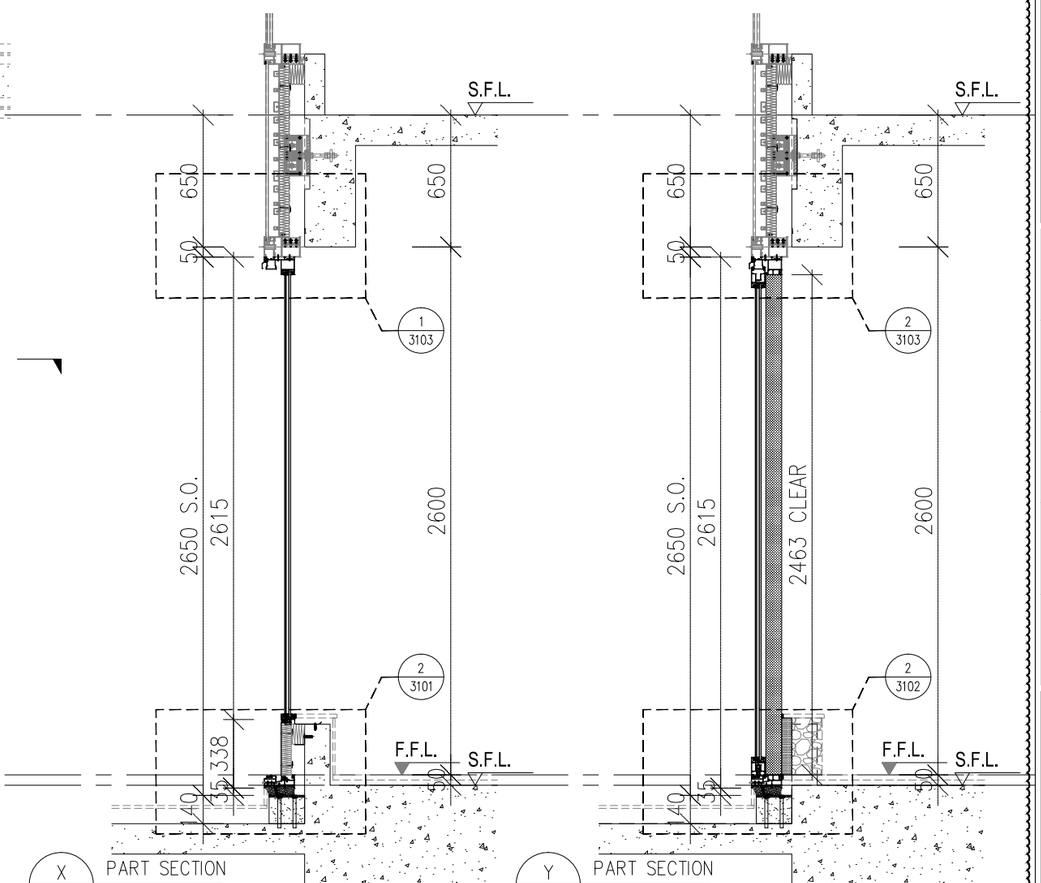
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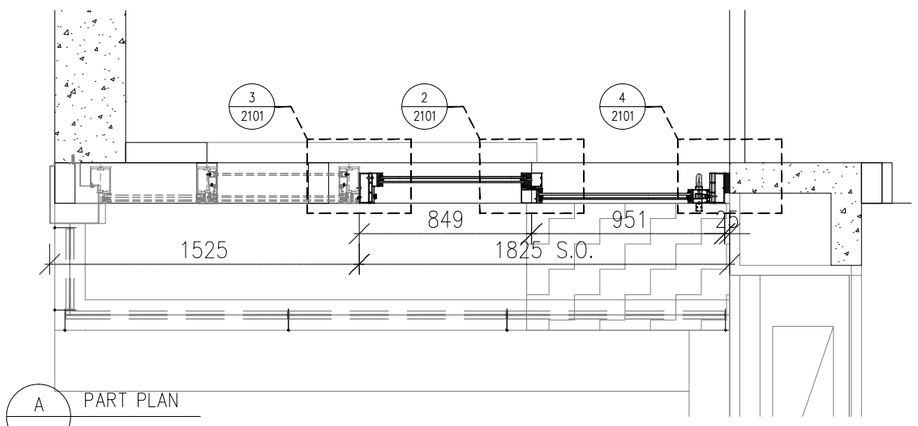
美特鋁質有限公司 MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
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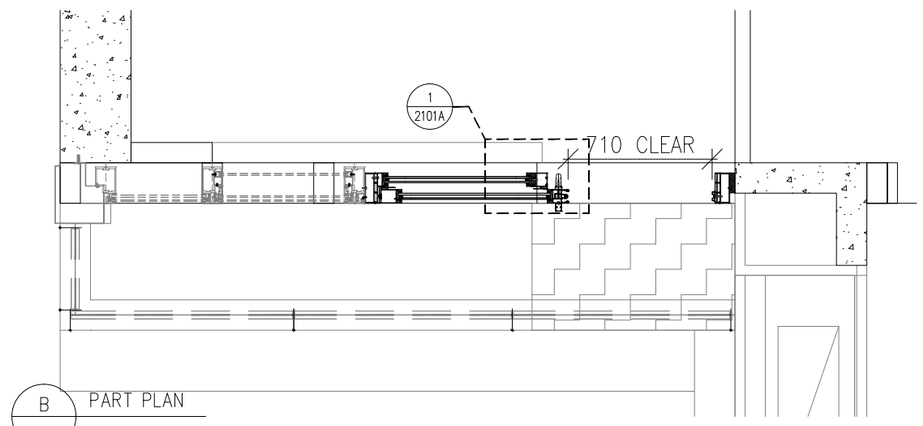
DWG NO. : J861-SD-IW-1016 | REV. :

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	1.749	3.142









WINDOW MARK	T SD-01 1 no.	T SD-01R REVERSE SLIDING DOOR 1 no.
LOCATION	(FLAT A MASTER ENSUITE AT 2/F)	(FLAT D MASTER ENSUITE AT 2/F)
GLAZING	TG01A1	
WINDOW FRAME	150mm ALUM. SLIDING DOOR SECTION	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
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3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. S. -- SLIDING DOOR
6. GLASS LEGEND
TG01A1--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+10mmT CLEAR GLASS

NO.	DATE	REVISED	BY
A	29-10-2024	DESIGN REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

DATE : 26-06-24 | SCALE : 1:30 @A3

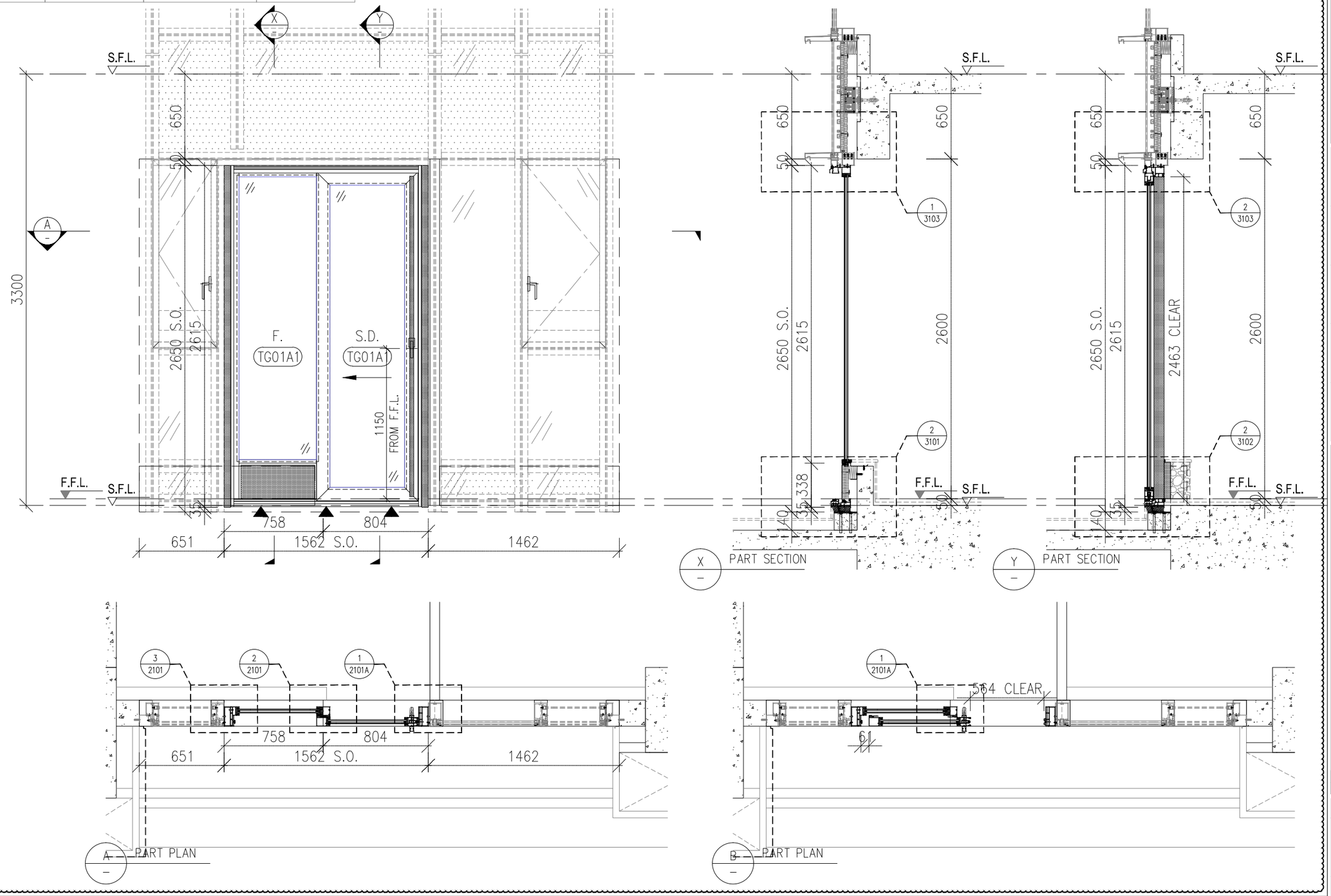
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1101 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	1.389	2.606



WINDOW MARK	T SD-02 1 no.	T SD-02R REVERSE SLIDING DOOR 1 no.
LOCATION	(FLAT B MASTER ENSUITE AT 2/F)	(FLAT C MASTER ENSUITE AT 2/F)
GLAZING	TG01A1	
WINDOW FRAME	150mm ALUM. SLIDING DOOR SECTION	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By ( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. S. -- SLIDING DOOR
6. GLASS LEGEND

TG01A1--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2)
8mmHS CLEAR GLASS+12A+10mmT CLEAR GLASS

NO.	DATE	REVISED	BY
A	29-10-2024	DESIGN REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

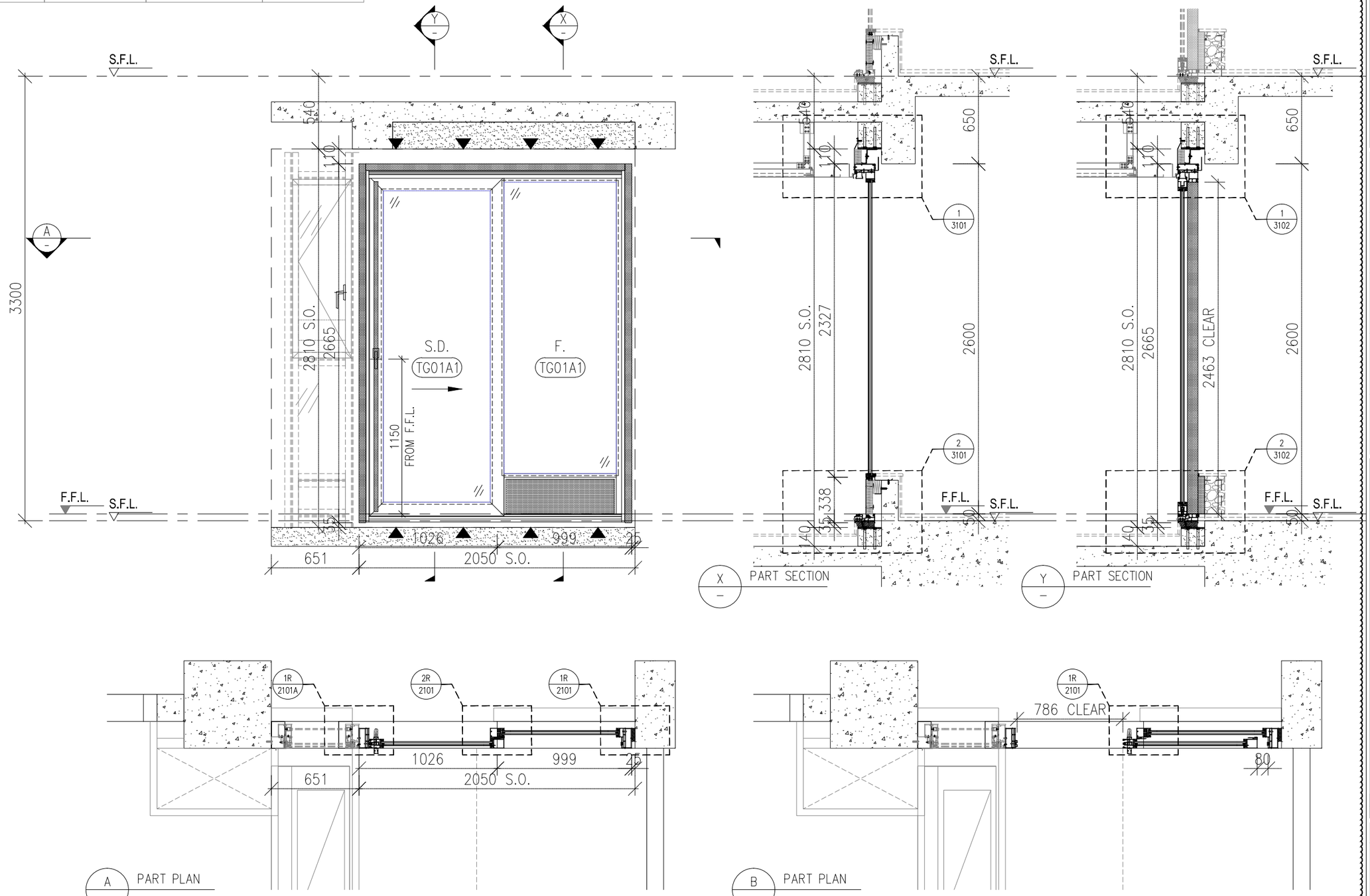
DATE : 26-06-24 | SCALE : 1:30 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1102 | REV. : A

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	1.936	3.639



WINDOW MARK	T SD-03 1 no.	T SD-03R REVERSE SLIDING DOOR 1 no.
LOCATION	(FLAT B LIVING ROOM AT 2/F TO 12/F)	(FLAT C LIVING ROOM AT 2/F TO 12/F)
GLAZING	TG01A1	
WINDOW FRAME	150mm ALUM. SLIDING DOOR SECTION	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. F. -- FIXED WINDOW
5. S. -- SLIDING DOOR
6. GLASS LEGEND

TG01A1--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2)
8mmHS CLEAR GLASS+12A+10mmT CLEAR GLASS

NO.	DATE	REVISED	BY
a	29-10-2024	DESIGN REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

DATE : 26-06-24 | SCALE : 1:30 @A3

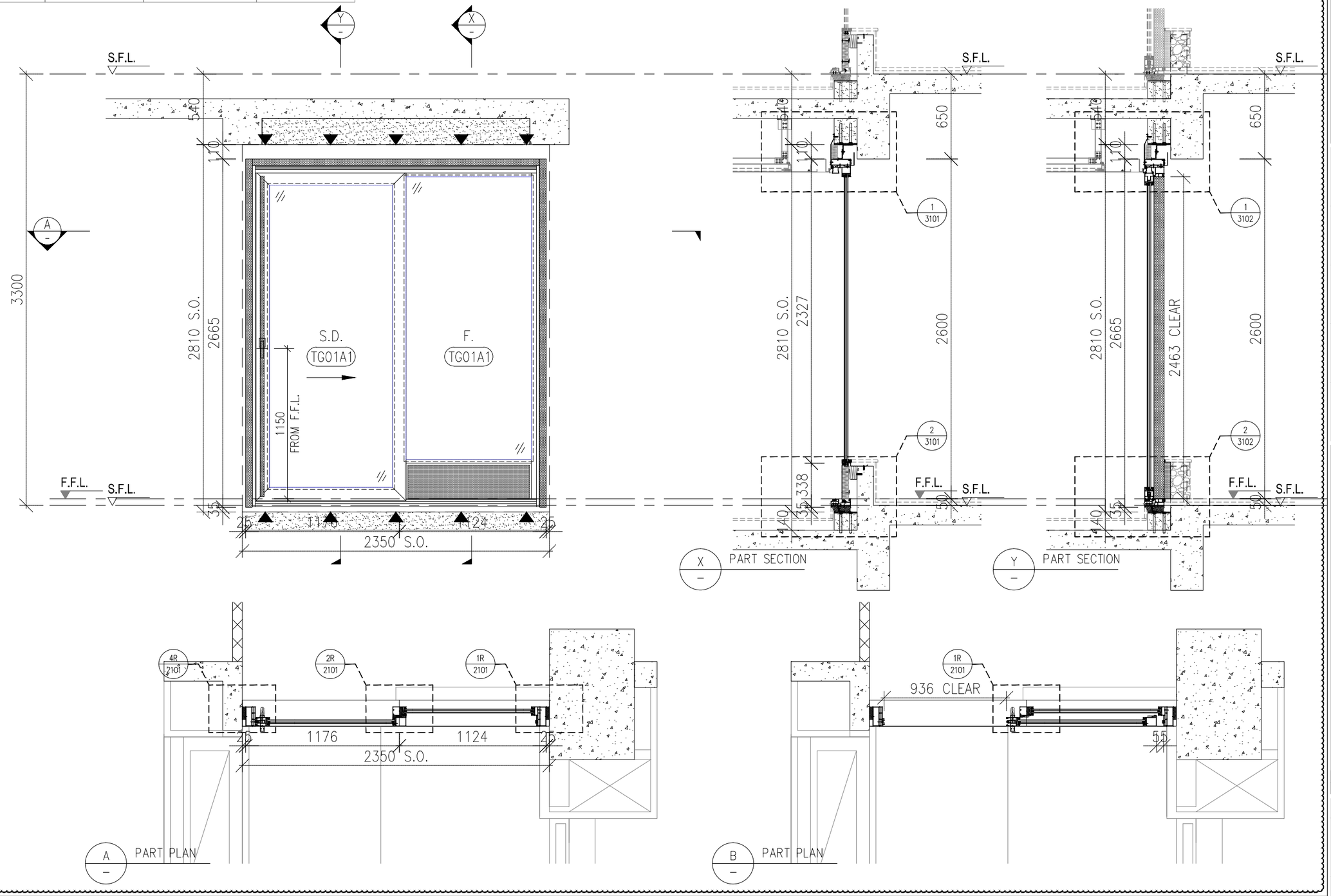
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1103 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg

REQUIRE		PROVIDED	
OPENABLE AREA	GLAZING AREA	OPENABLE AREA	GLAZING AREA
–	–	2.040	4.257



WINDOW MARK	T / SD-04 1 no.	T / SD-04R REVERSE SLIDING DOOR 1 no.
LOCATION	(FLAT A LIVING ROOM AT 3/F-12/F)	(FLAT D LIVING ROOM AT 3/F-12/F)
GLAZING	TG01A1	
WINDOW FRAME	150mm ALUM. SLIDING DOOR SECTION	

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
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Reviewed By ( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. F. -- FIXED WINDOW
5. S. -- SLIDING DOOR
6. GLASS LEGEND

TG01A1--SOUTH-EAST FACADE: LOW-E IGU-YKE0160J (#2) 8mmHS CLEAR GLASS+12A+10mmT CLEAR GLASS

NO.	DATE	REVISED	BY
A	29-10-2024	DESIGN REVISED	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
WINDOW SCHEDULE FOR IN-SITU WINDOW

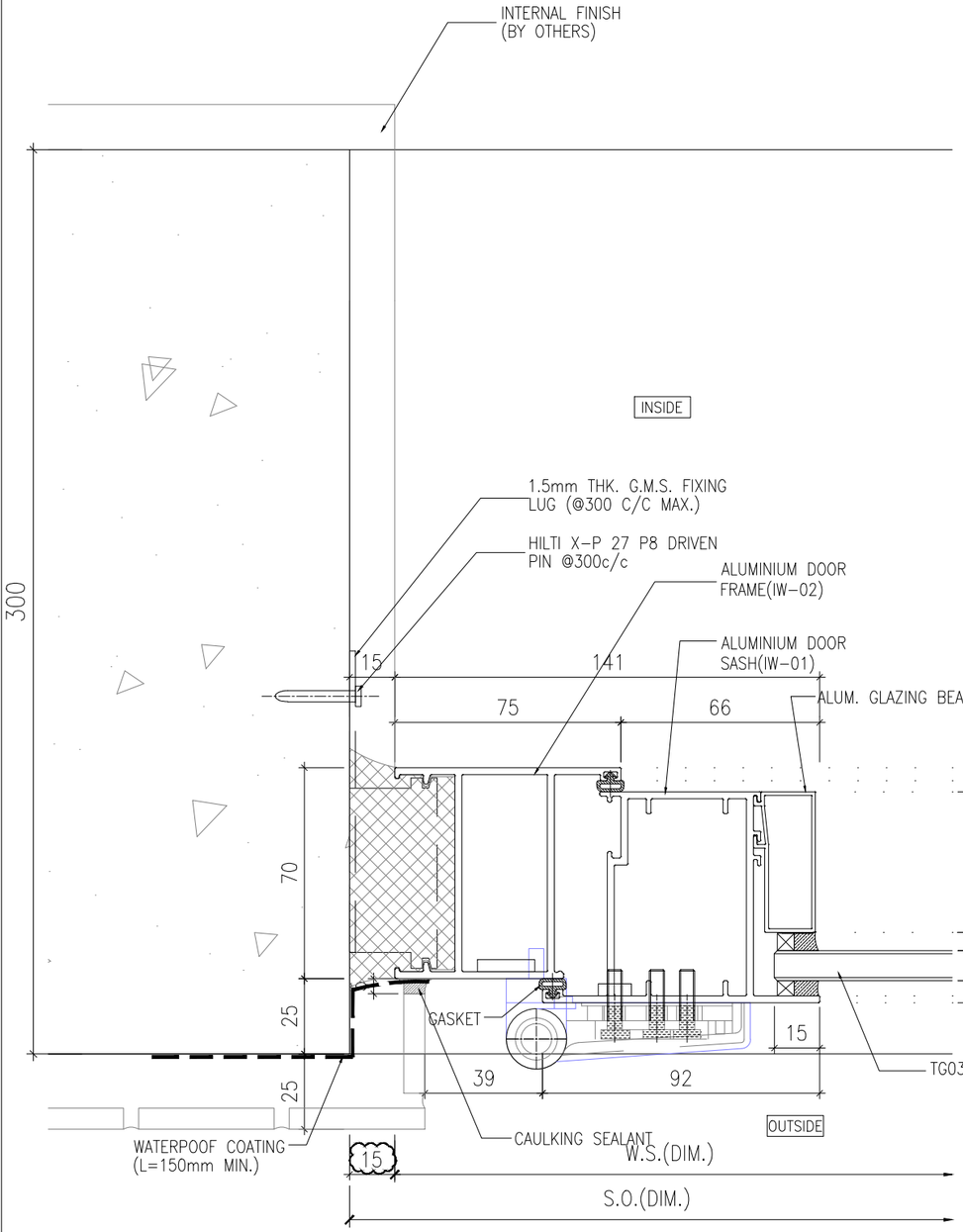
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DRAWN BY : IVAN | CHECKED BY :

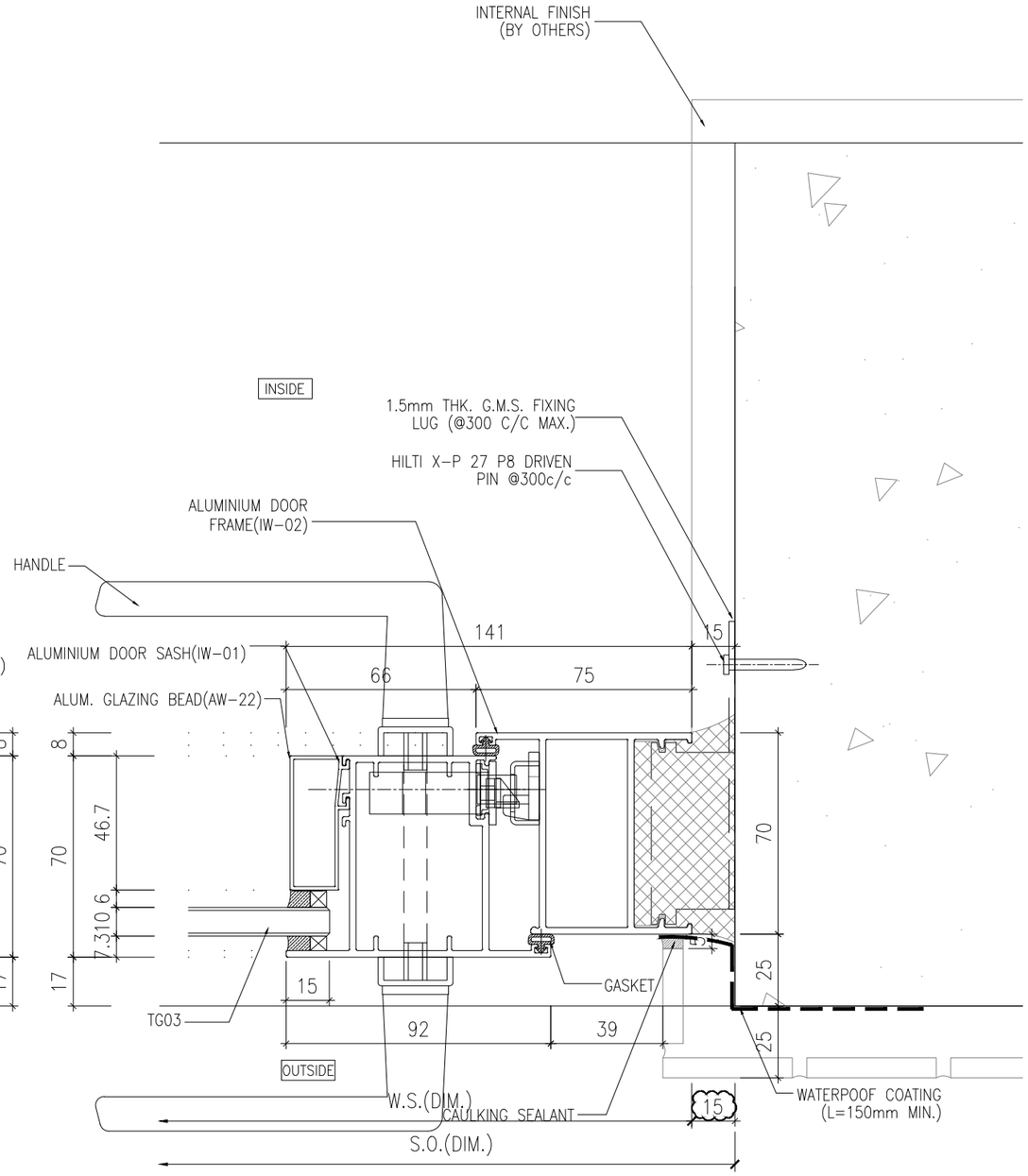
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-1104 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



1 - HORIZONTAL DETAIL
70 SECTION FRENCH DOOR



2 - HORIZONTAL DETAIL
70 SECTION FRENCH DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By	Date
_____( )	

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴博建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

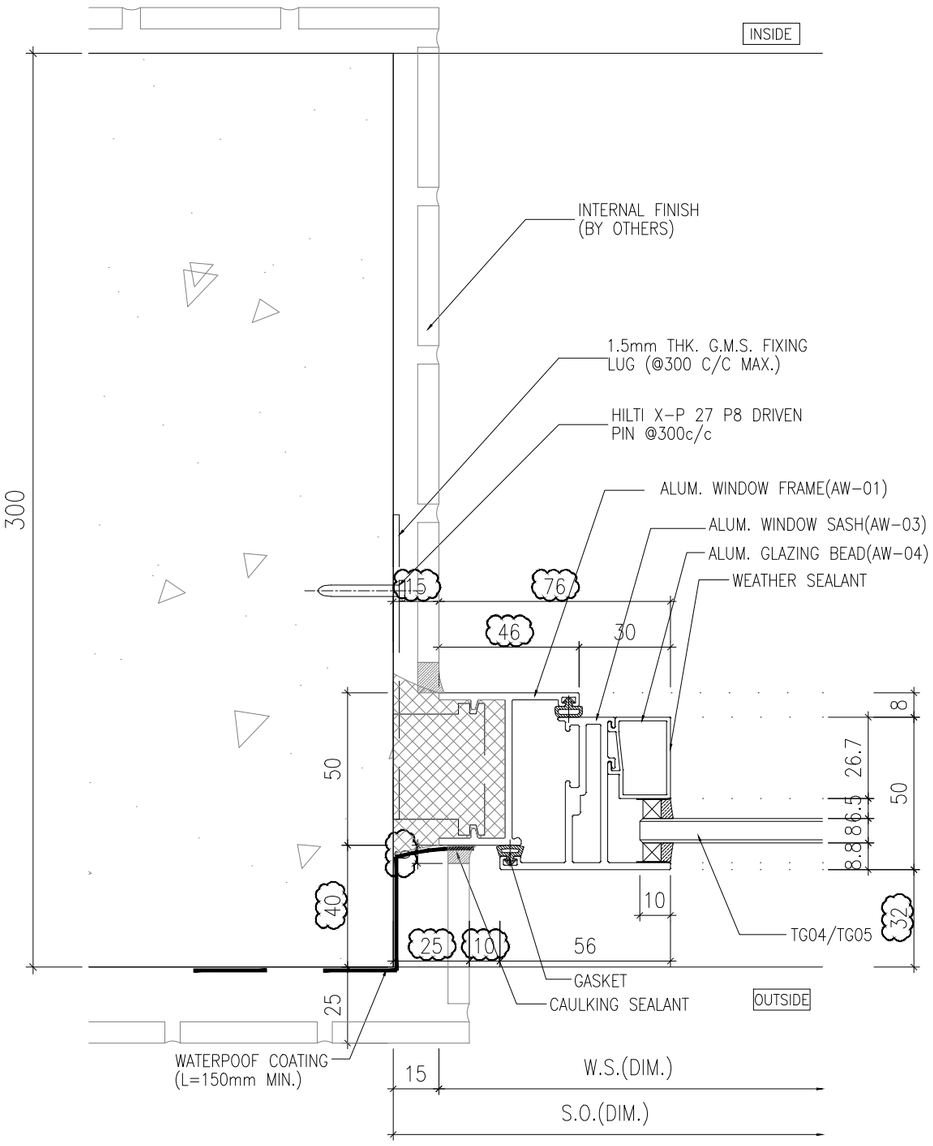
TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

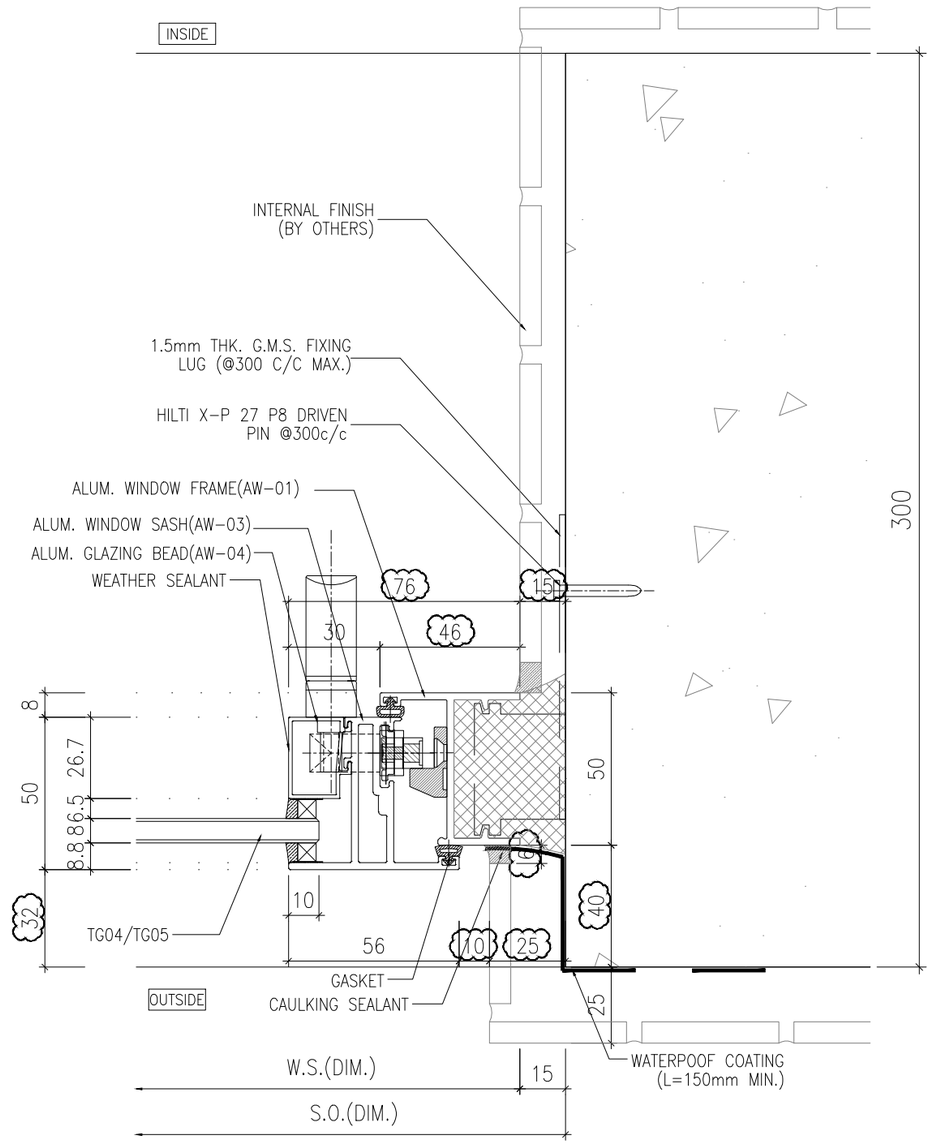
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2001 | REV. : A



1 - HORIZONTAL DETAIL
50 SECTION WINDOW



2 - HORIZONTAL DETAIL
50 SECTION WINDOW

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By	Date
_____( )	

CLIENT :
Pacific Century
Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

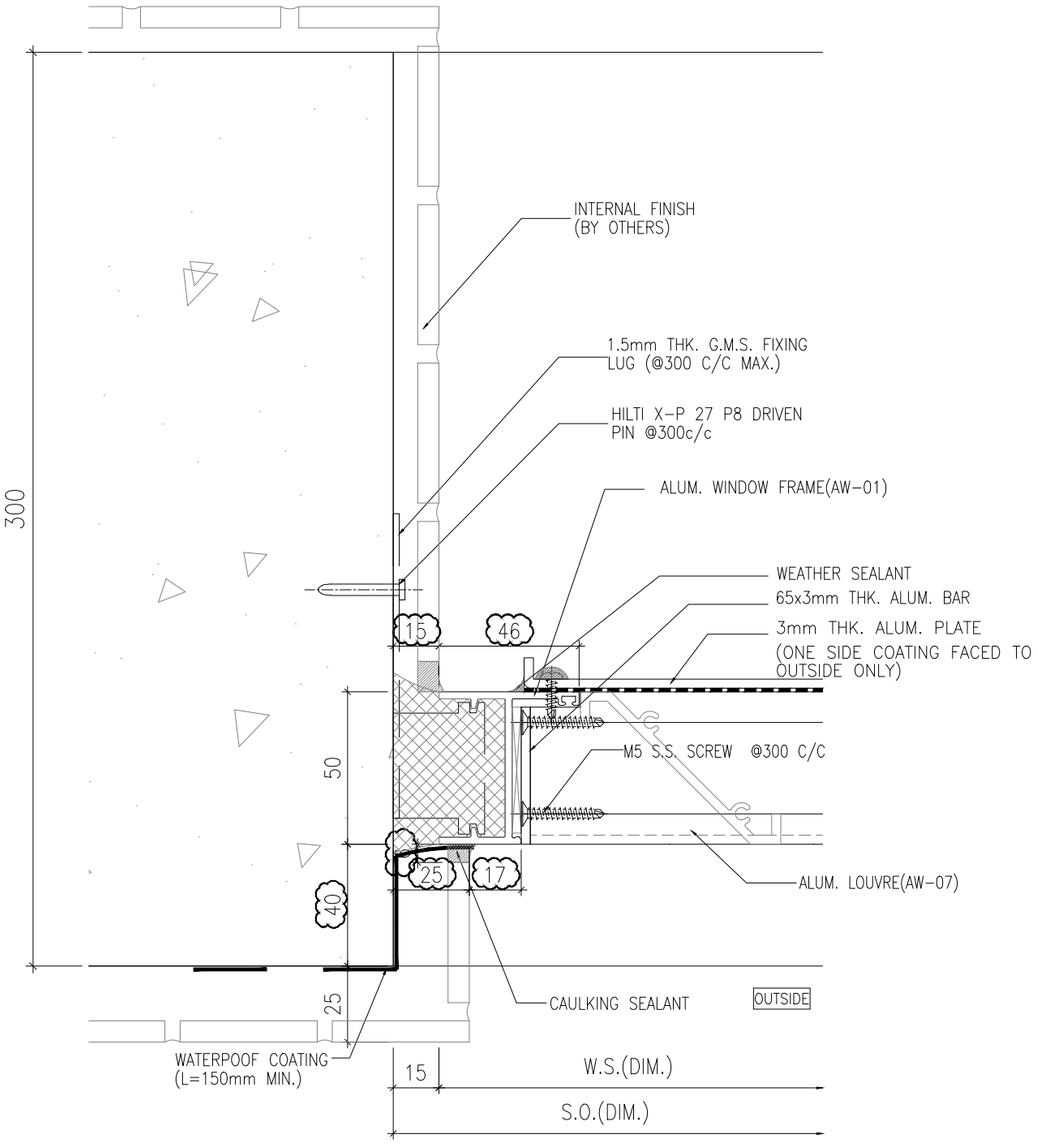
TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

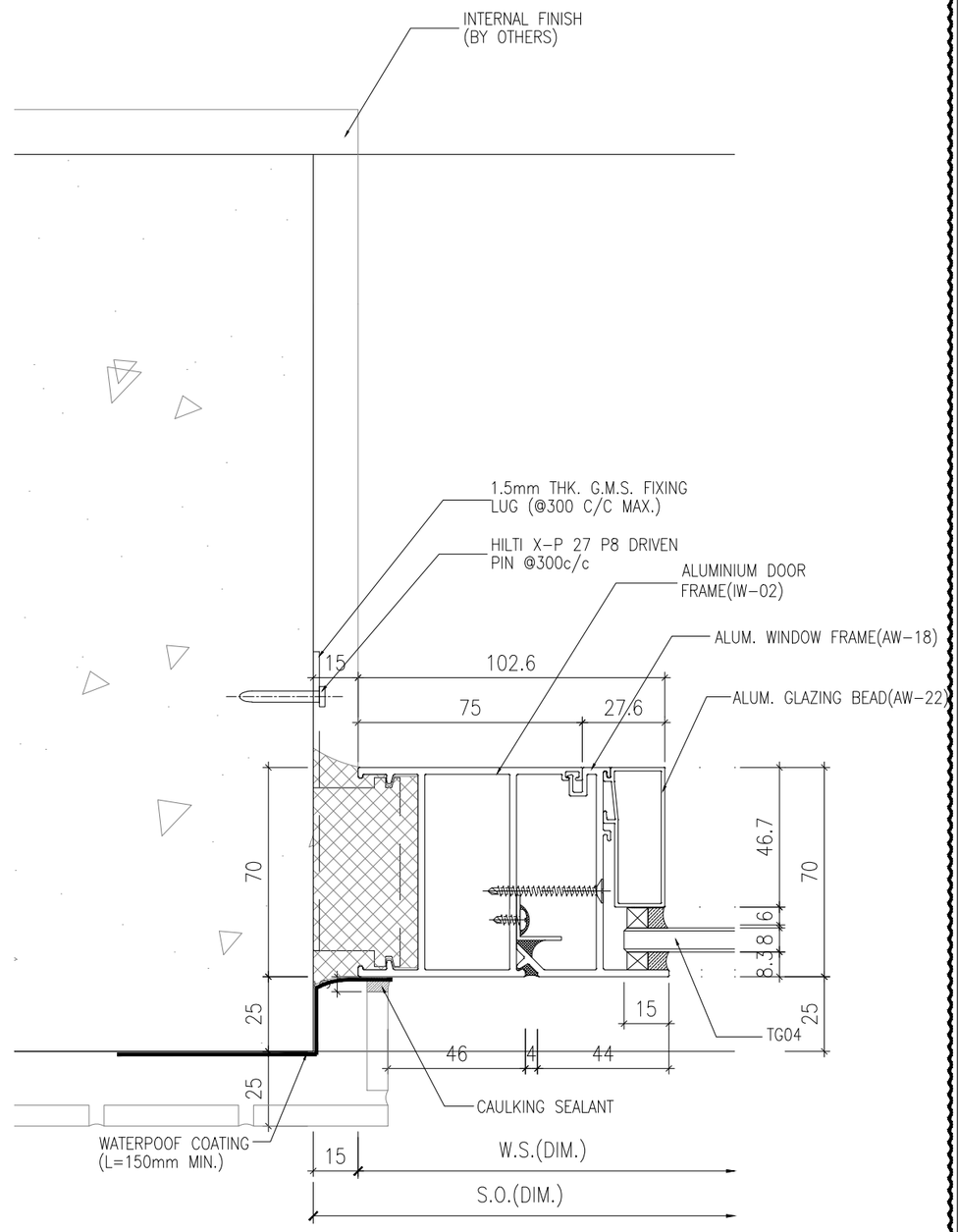
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2002 | REV. : A



1 - HORIZONTAL DETAIL
50 SECTION LOUVER



2 - HORIZONTAL DETAIL
70 SECTION FIXED PANEL ABOVE FRENCH DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

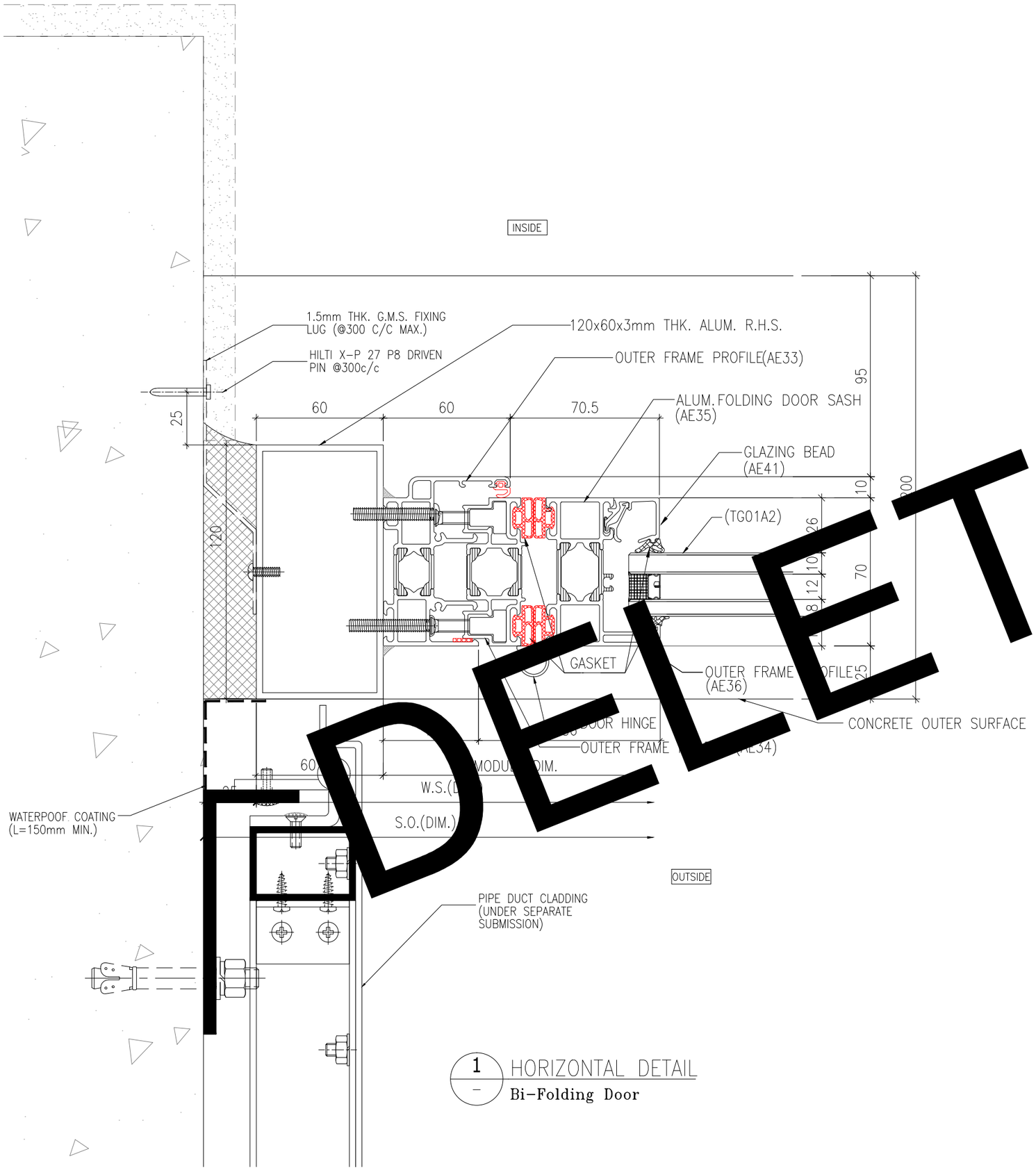
TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2003 | REV. : A



1 – HORIZONTAL DETAIL
Bi-Folding Door

DELETE

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
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Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

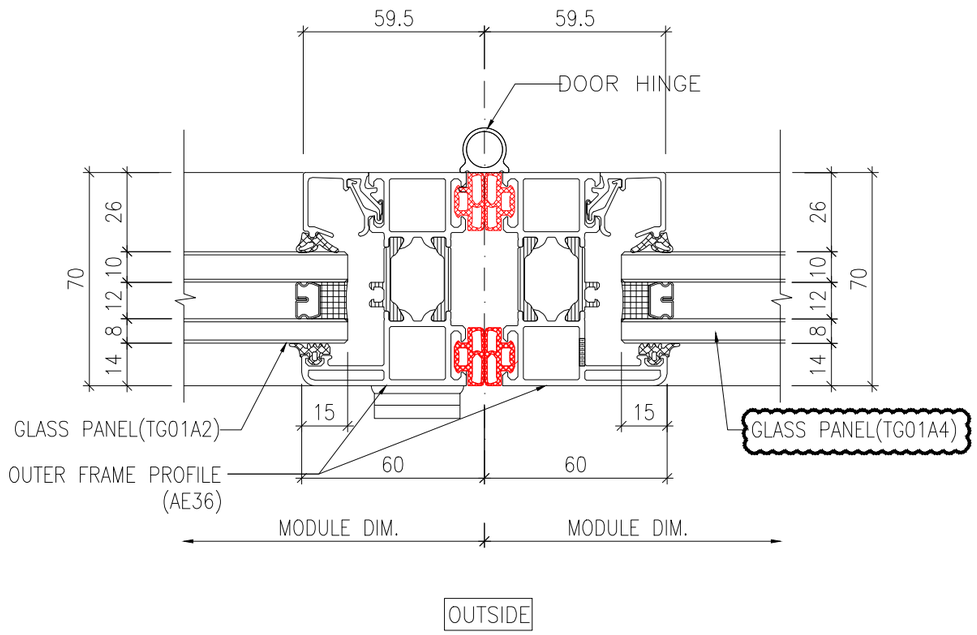
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

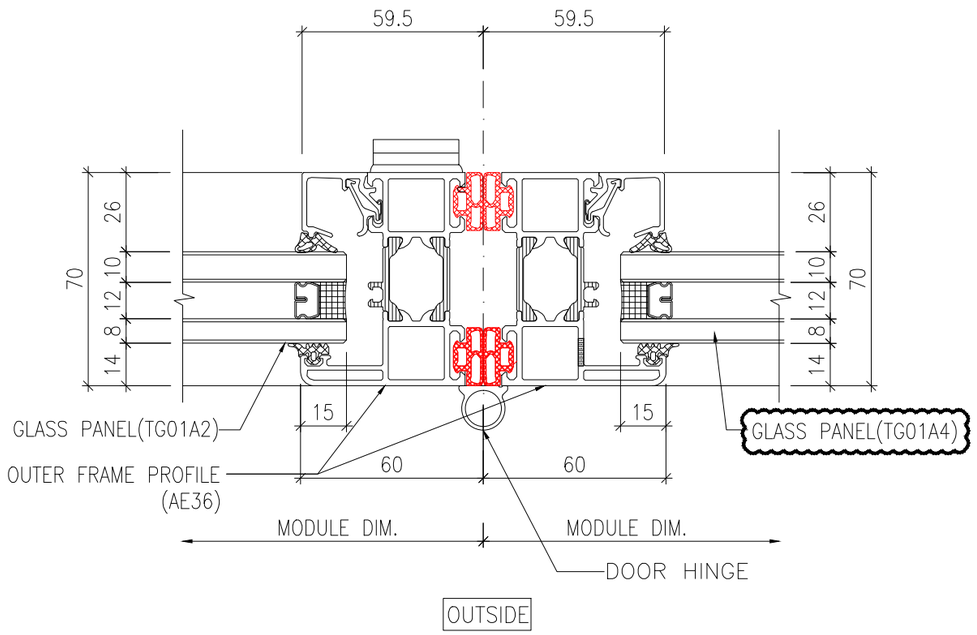
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

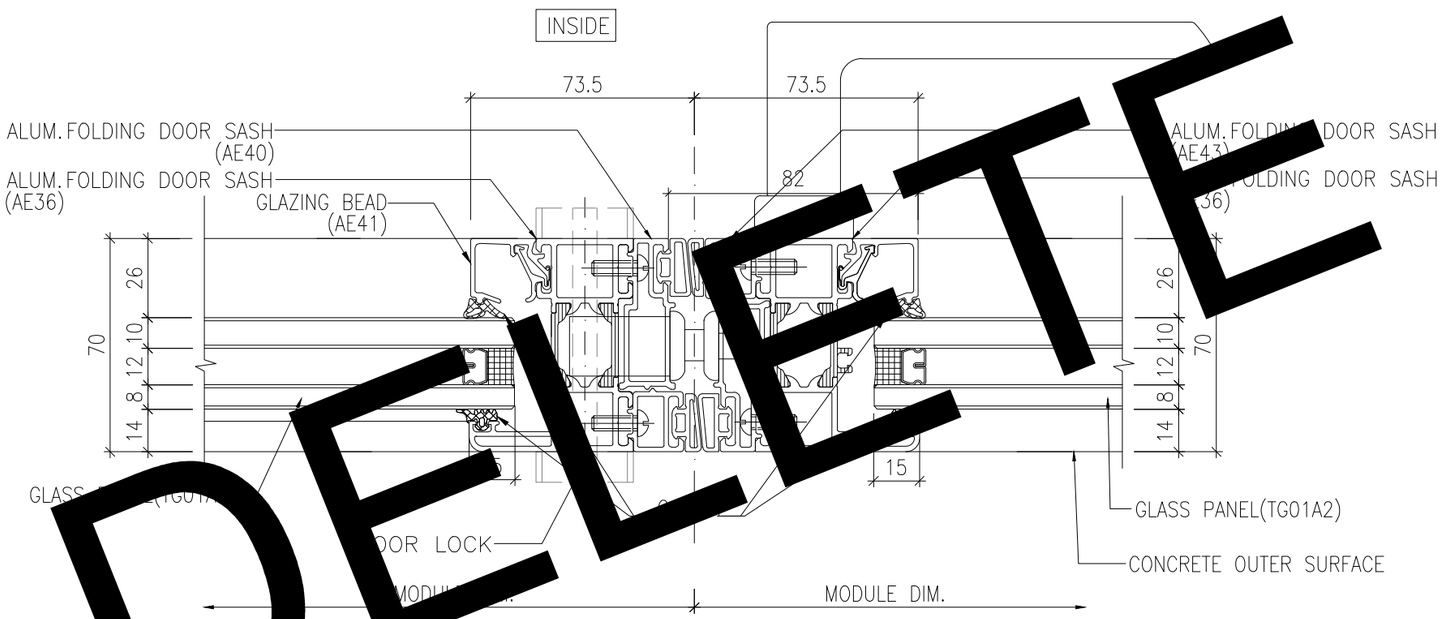
DWG NO. : J861-SD-IW-2004 | REV. : A



1 – HORIZONTAL DETAIL
Bi-Folding Door



2 – HORIZONTAL DETAIL
Bi-Folding Door



DELETE

3 – HORIZONTAL DETAIL
Bi-Folding Door

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

FACADE CONSULTANT:

NOTE :
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3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 – DETAIL MARK NO.
X001 – REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

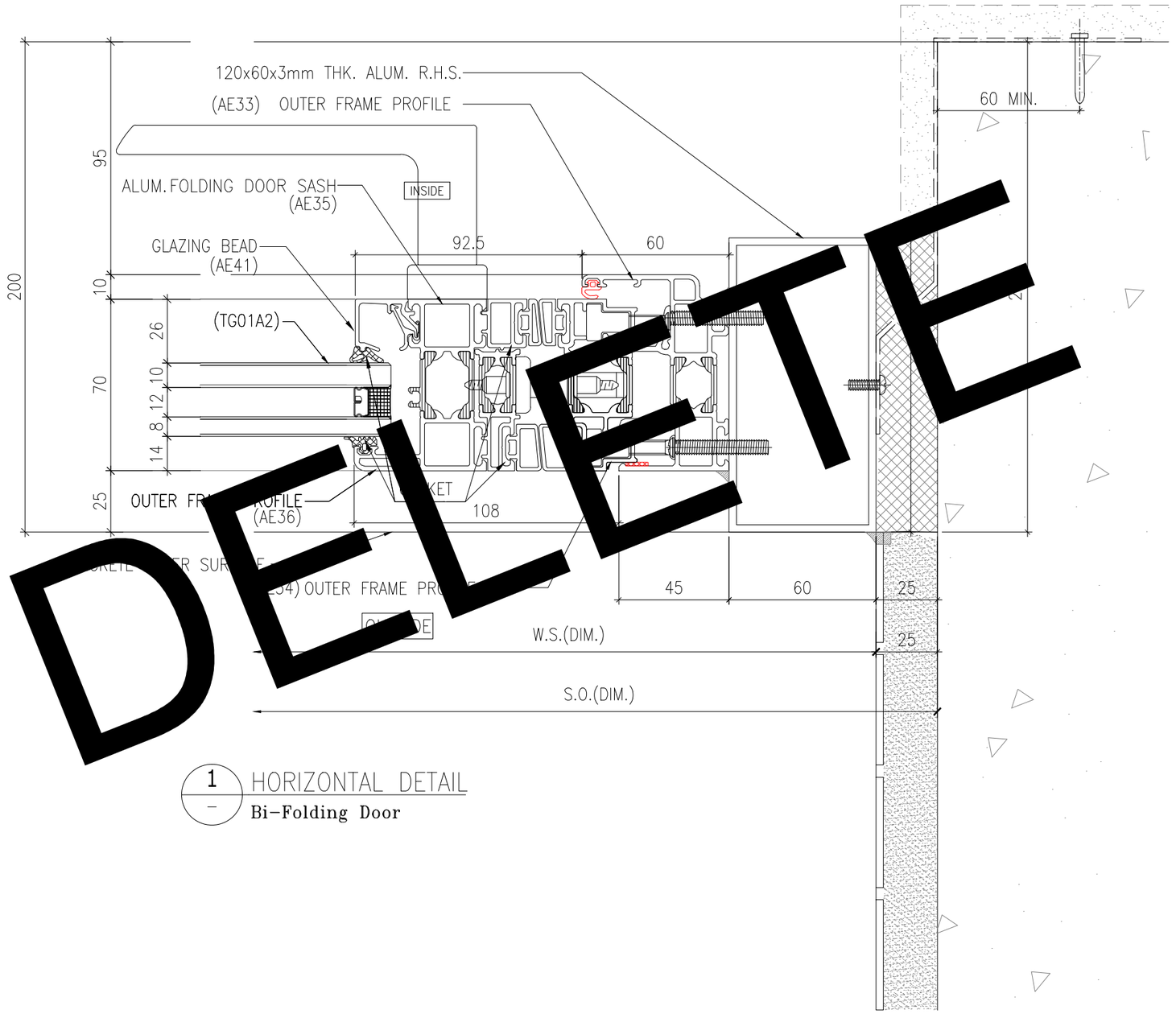
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2005 | REV. : A



DELETE

1 / – HORIZONTAL DETAIL
Bi-Folding Door

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產樓工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

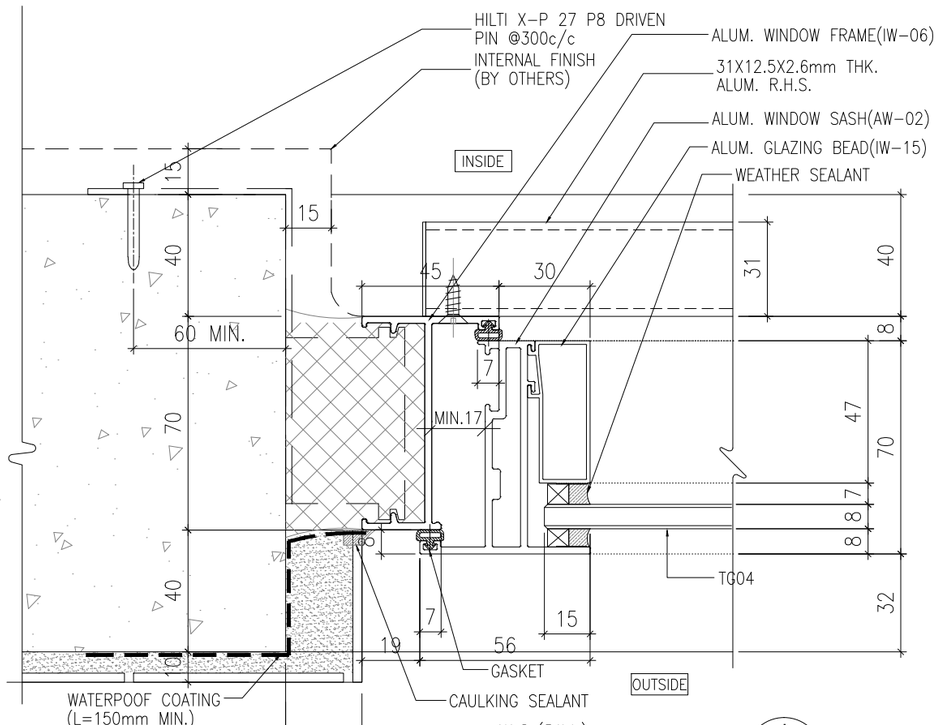
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TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

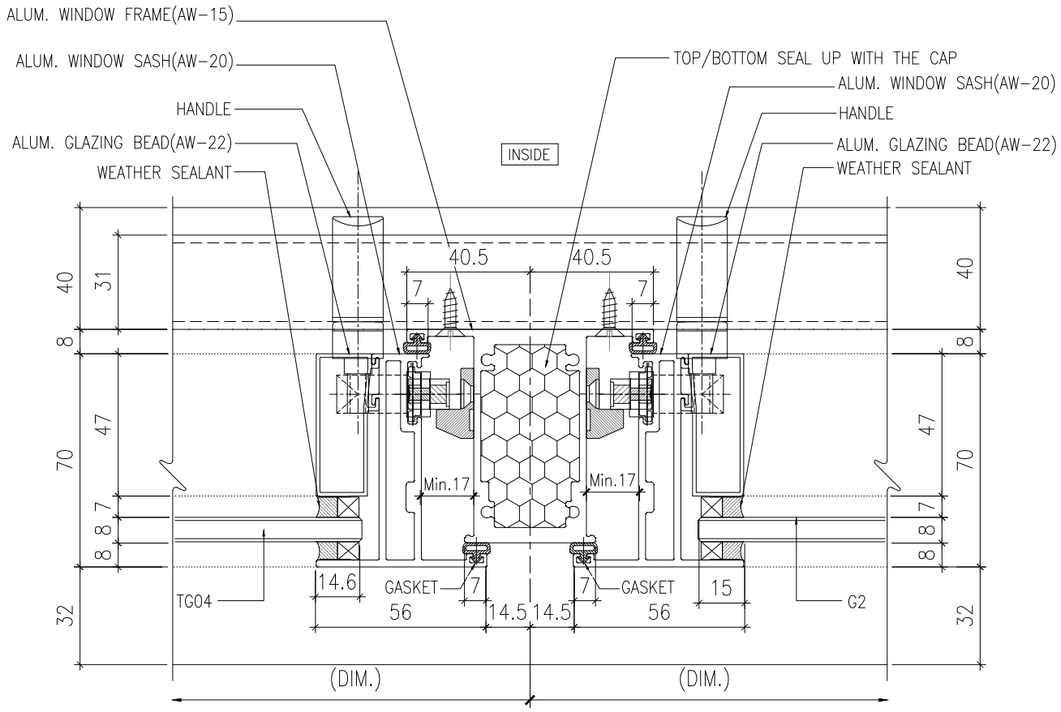
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

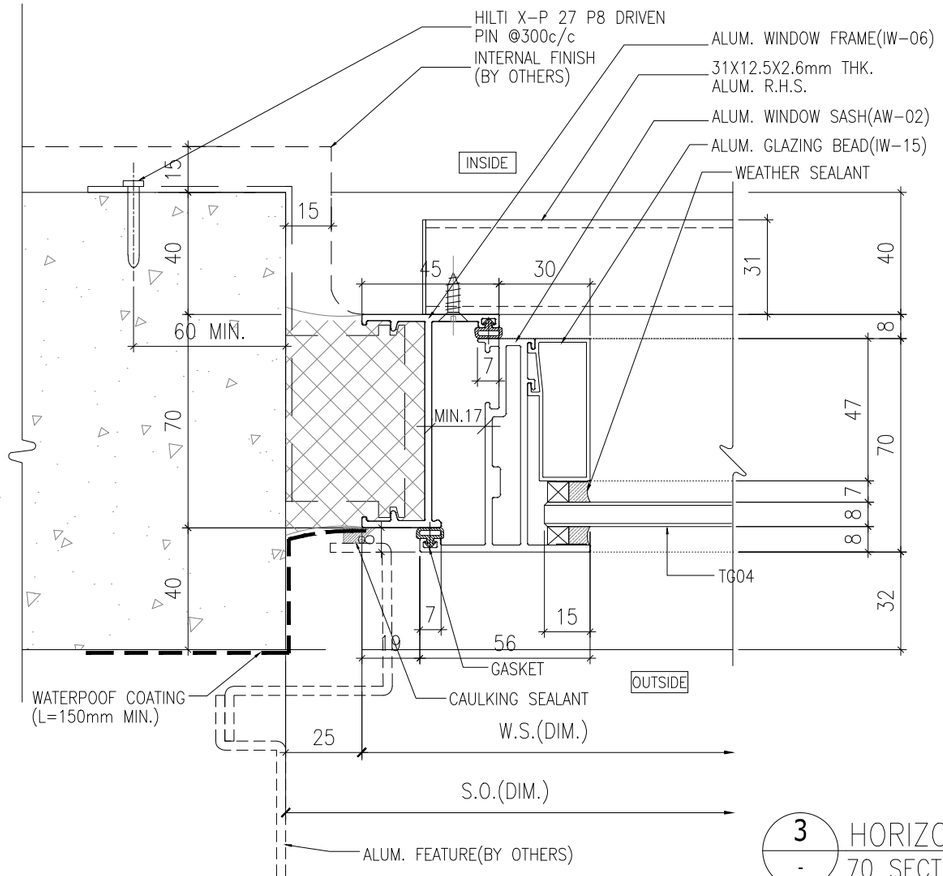
DWG NO. : J861-SD-IW-2006 | REV. : A



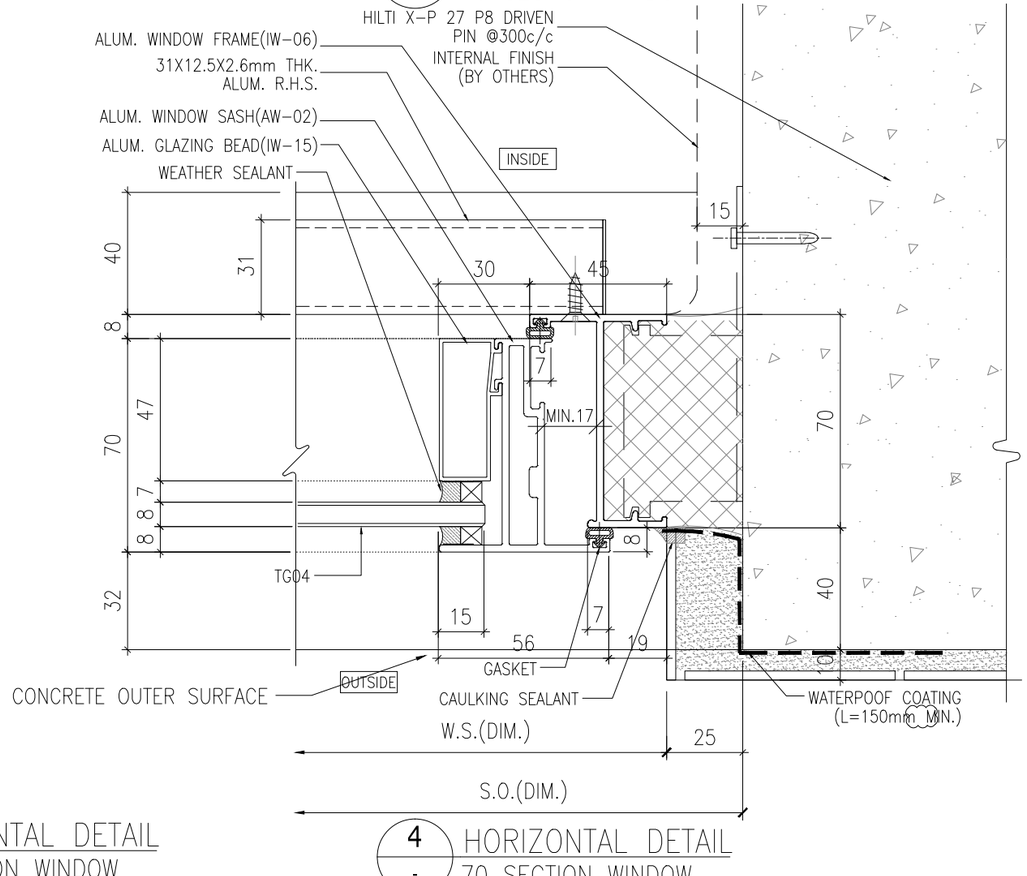
1 - HORIZONTAL DETAIL
70 SECTION WINDOW



2 - HORIZONTAL DETAIL
70 SECTION WINDOW



3 - HORIZONTAL DETAIL
70 SECTION WINDOW



4 - HORIZONTAL DETAIL
70 SECTION WINDOW

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
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Reviewed By _____( ) Date

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盈科大衍地產發展

ARCHITECT :
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ARCHITECTS & PLANNERS

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STRUCTURAL ENGINEER :
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新貴偉建築工程師

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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

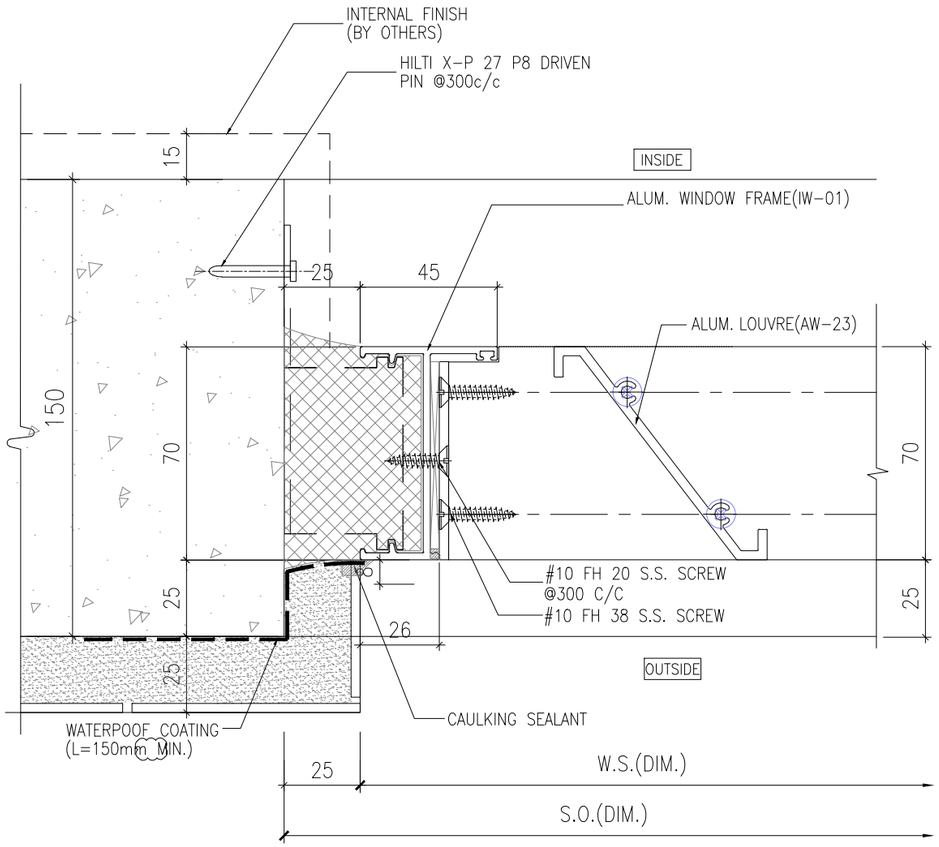
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

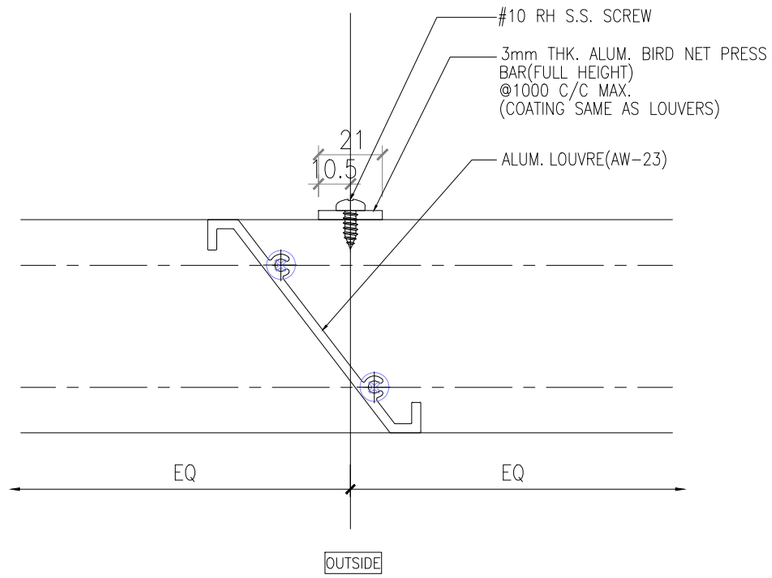
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2007 | REV. :



1 / - HORIZONTAL DETAIL
70 SECTION LOUVER



2 / - HORIZONTAL DETAIL
70 SECTION LOUVER

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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盈科大衍地產發展

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ARCHITECTS & PLANNERS

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HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
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CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

FACADE CONSULTANT:

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LEGEND :
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NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

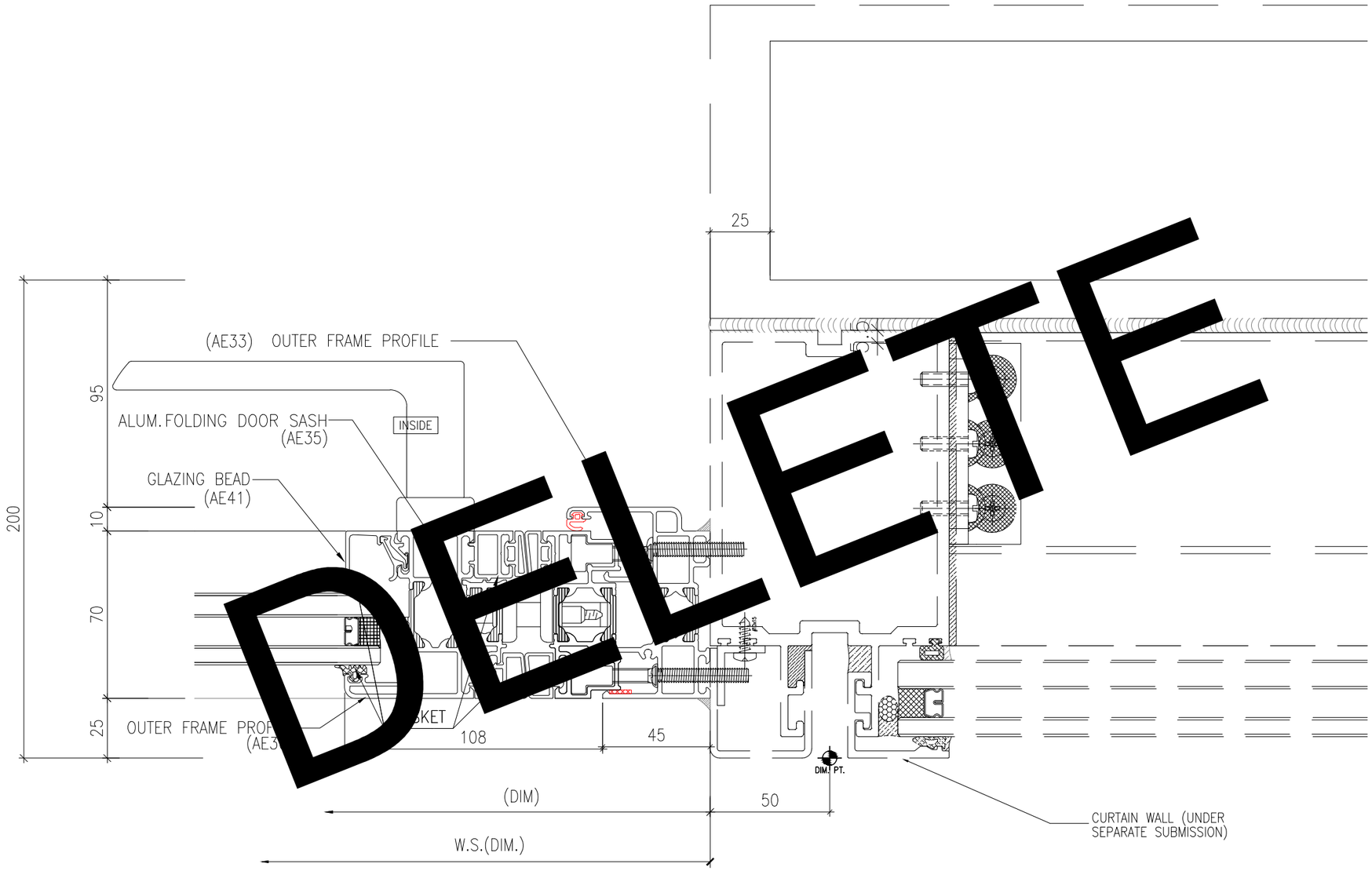
TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2008 | REV. :



DELETE

1 / - HORIZONTAL DETAIL
Bi-Folding Door

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) | Date

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盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產樓工程師

FACADE CONSULTANT:

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X1 — DETAIL MARK NO.
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NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

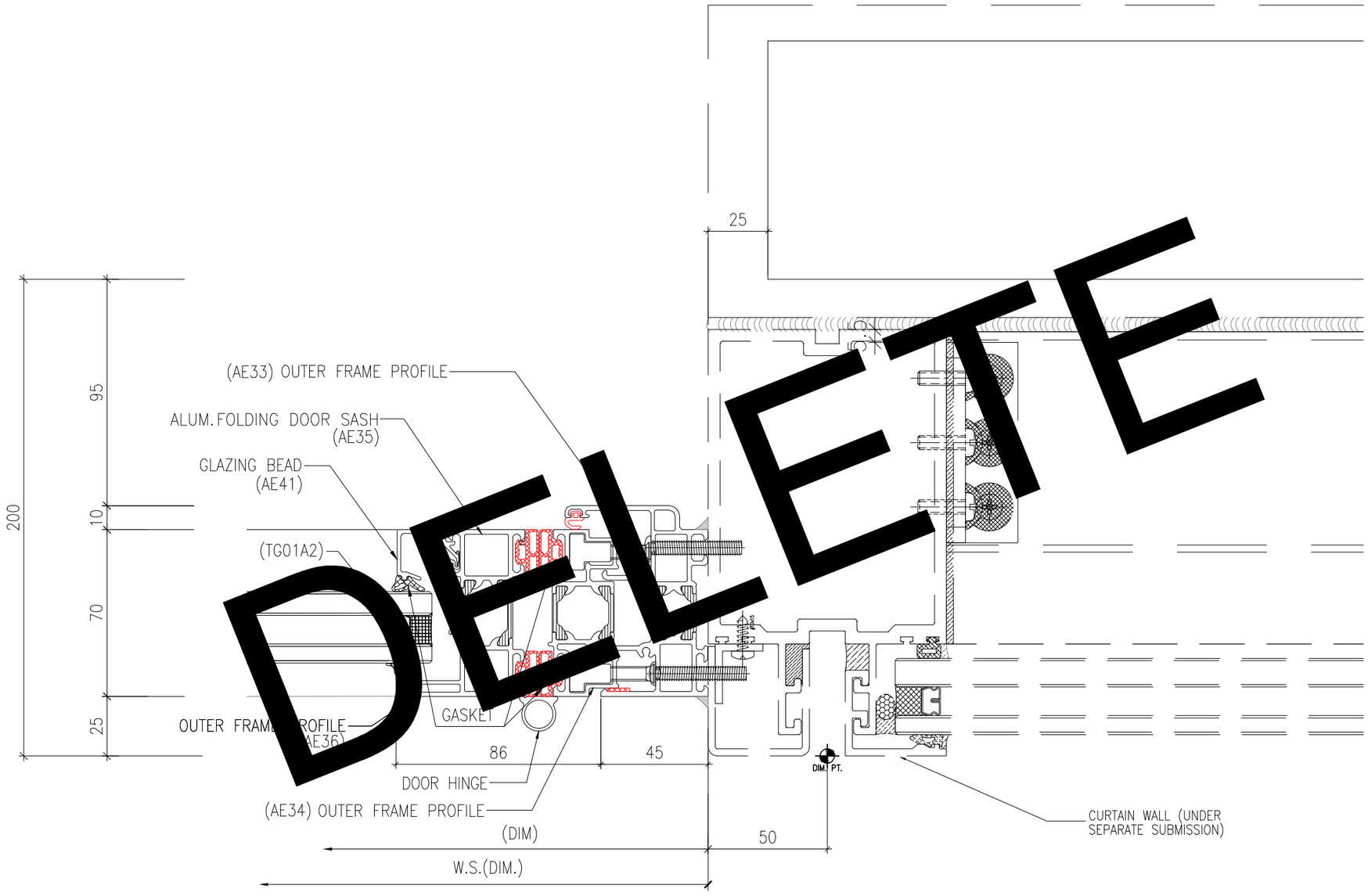
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DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
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Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2009 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



1 / - HORIZONTAL DETAIL
Bi-Folding Door

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) | Date

CLIENT :
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盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產樓工程師

FACADE CONSULTANT:

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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

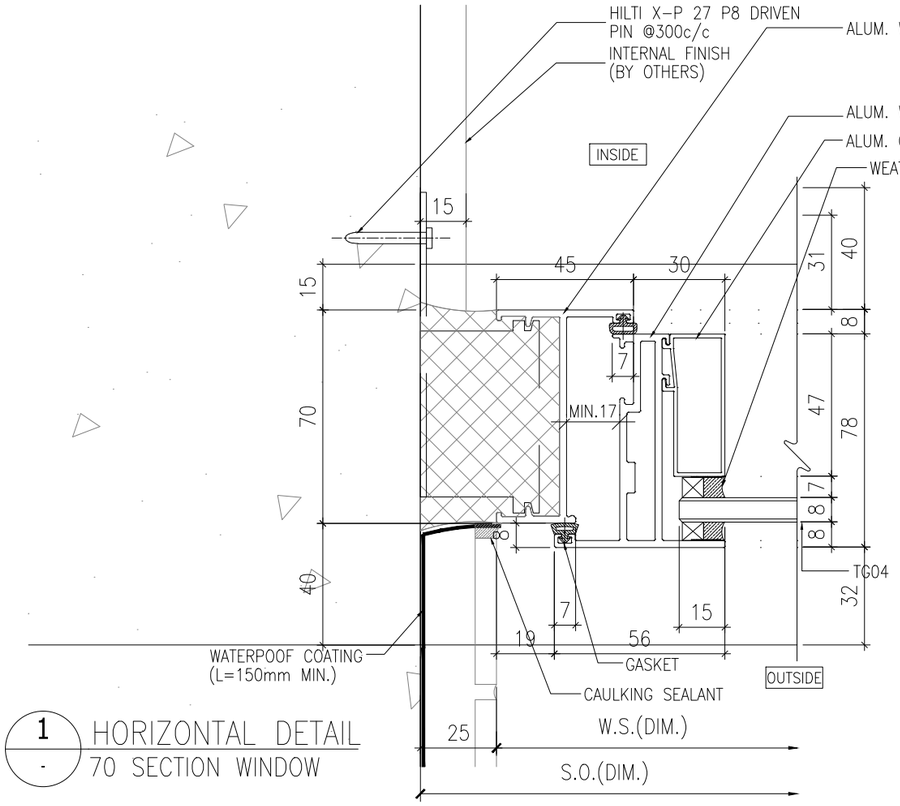
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

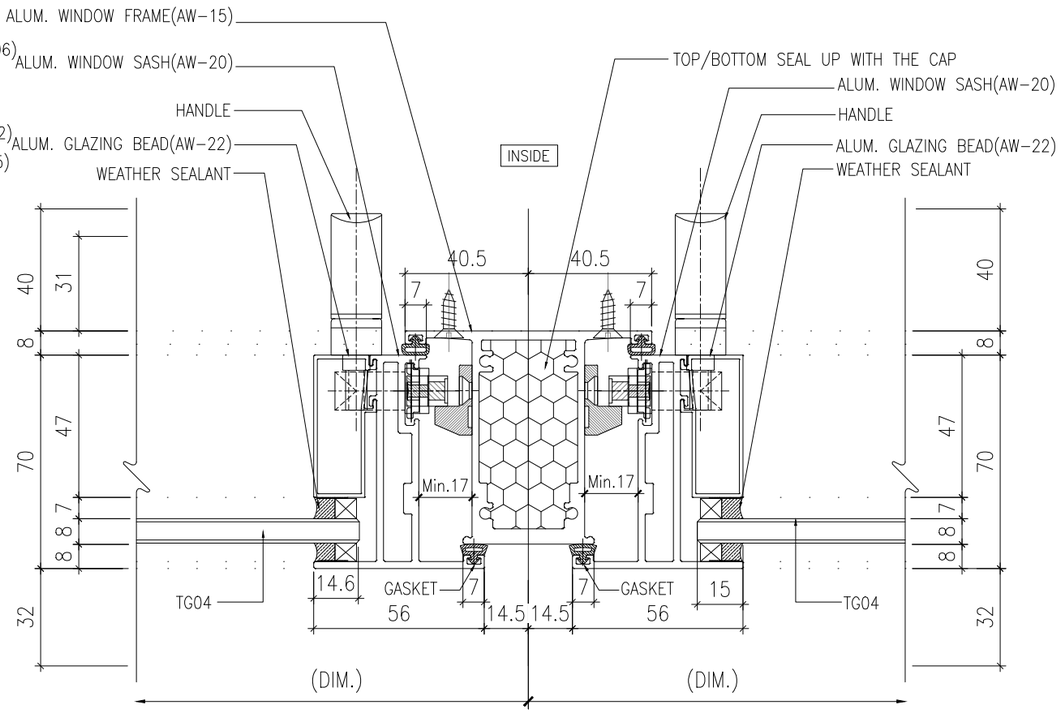
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2010 | REV. : A



1 - HORIZONTAL DETAIL
70 SECTION WINDOW



2 - HORIZONTAL DETAIL
70 SECTION WINDOW

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉建築工程師

FACADE CONSULTANT:

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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

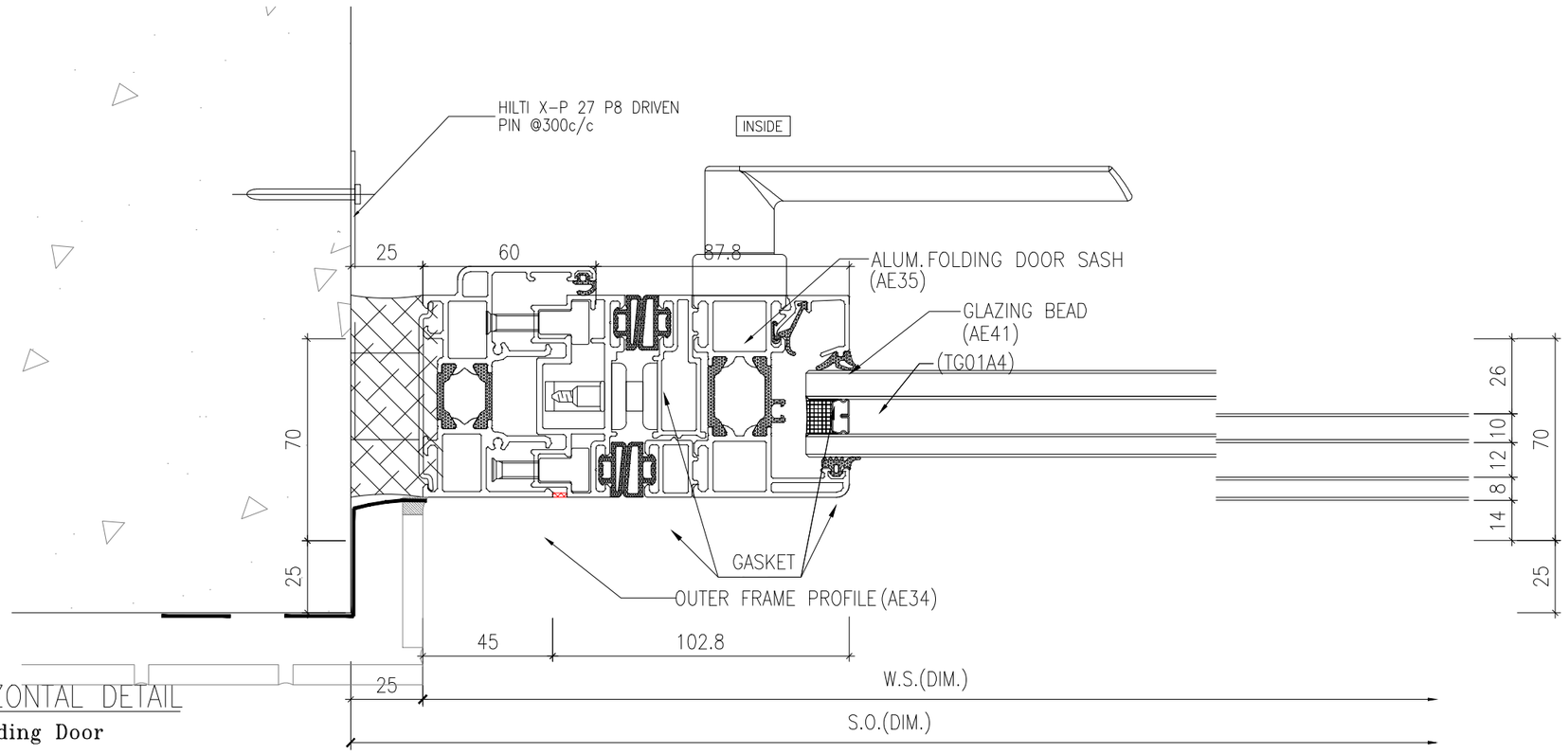
DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2011 | REV. :

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



1 – HORIZONTAL DETAIL
Bi-Folding Door

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
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盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
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CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

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NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

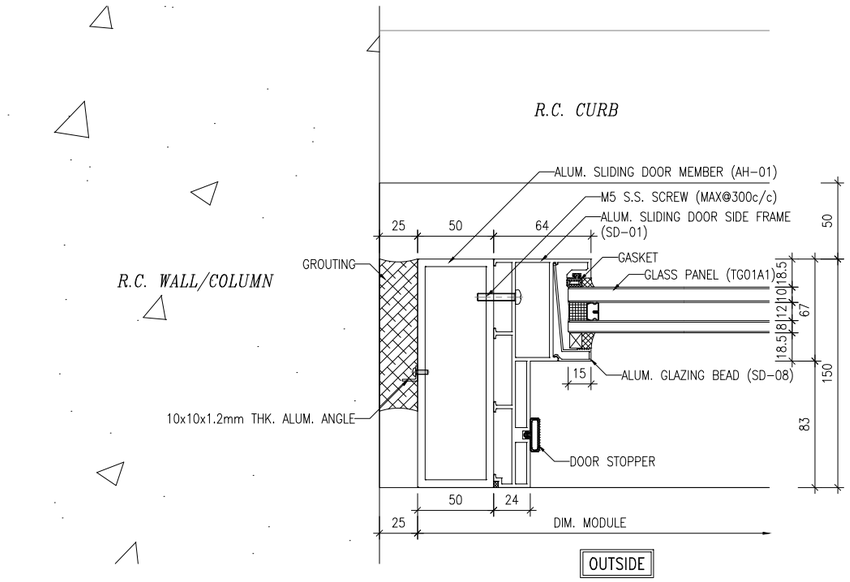
TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

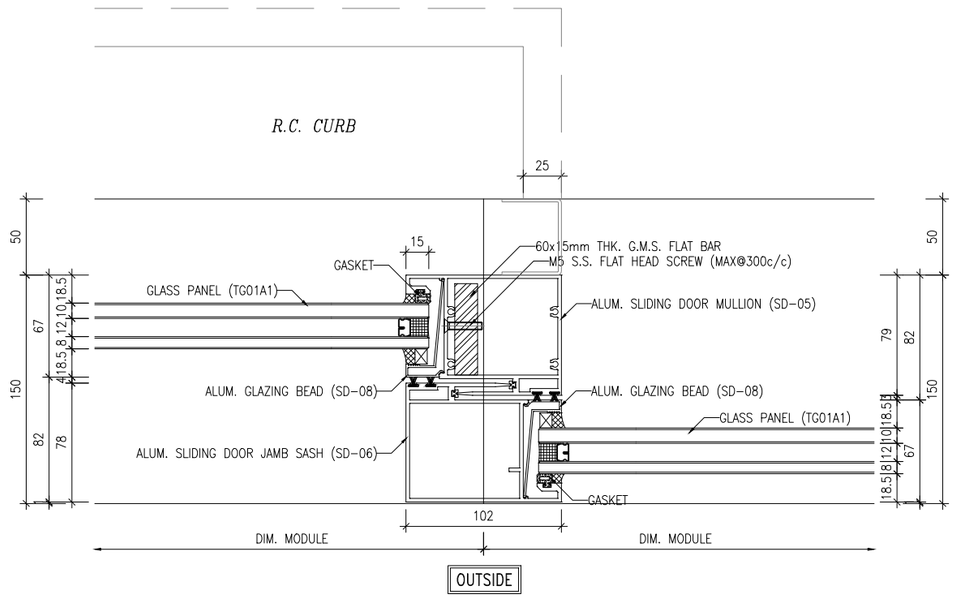
DRAWN BY : IVAN | CHECKED BY :

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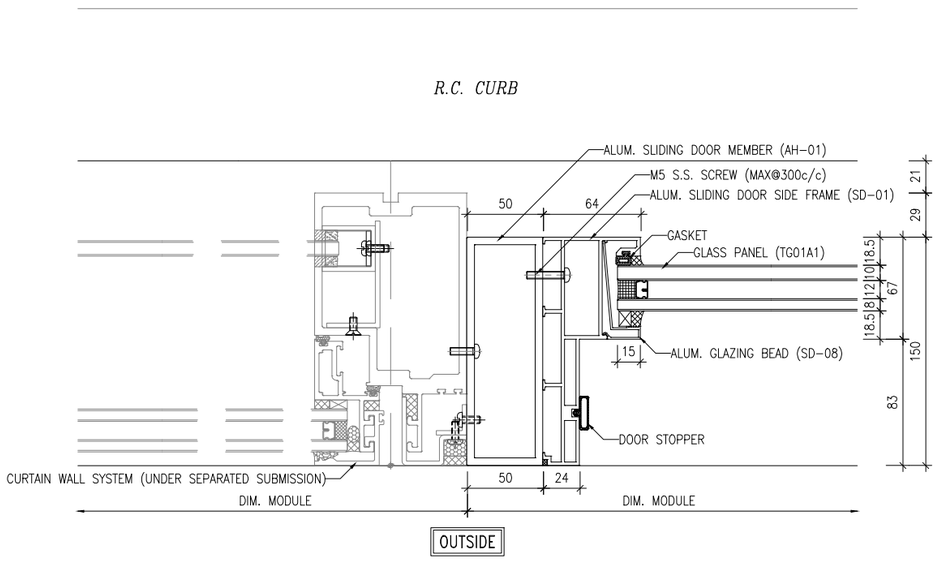
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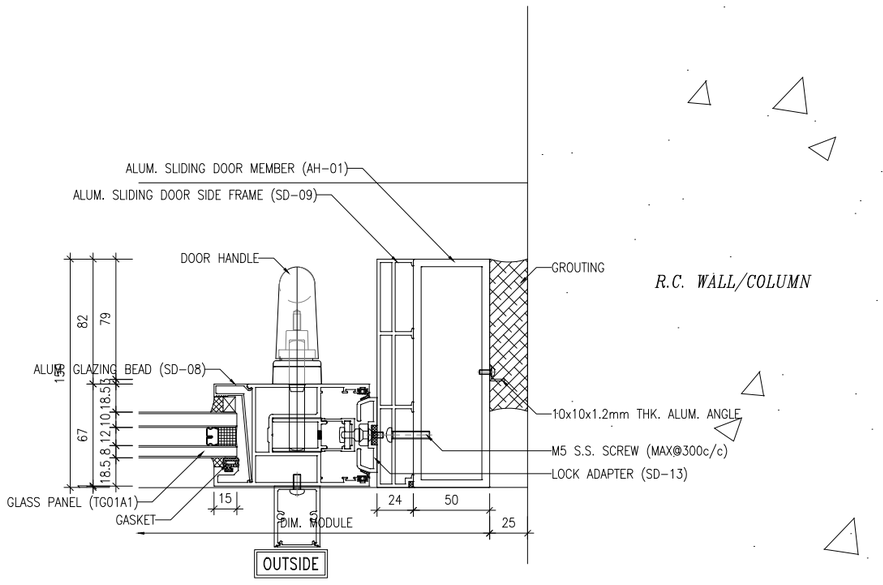
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2 / 2101 TYPICAL DETAIL



3 / 2101 TYPICAL DETAIL



4 / 2101 TYPICAL DETAIL

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
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NO.	DATE	REVISED	BY
B	29-10-2024	DESIGN REVISED	MN
A	19-09-2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

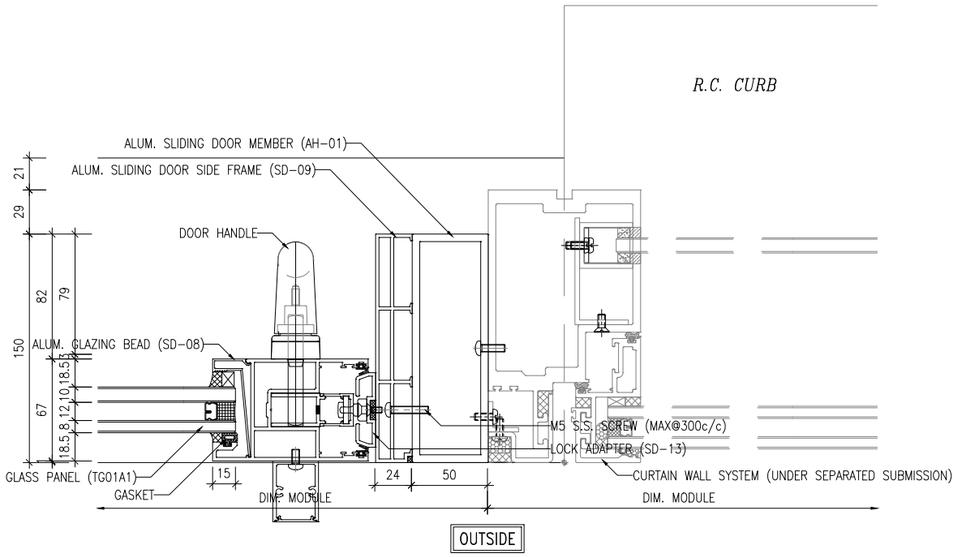
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2101 | REV. : B



1 / 2101A TYPICAL DETAIL

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
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ARCHITECTS & PLANNERS

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STRUCTURAL ENGINEER :
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CHARTERED ENGINEERS & AUTHORIZED PERSONS
結構工程師

FACADE CONSULTANT:

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JOB NO. : J-861

PROJECT :
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DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

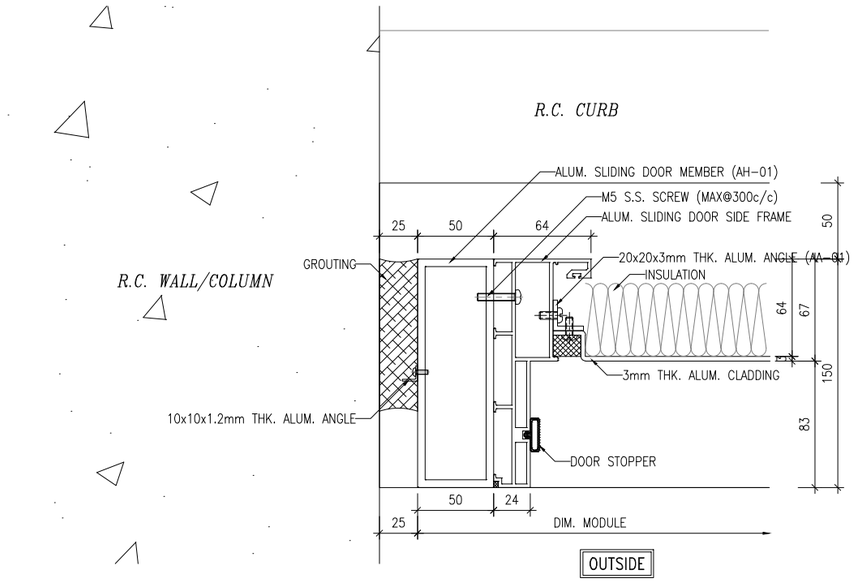
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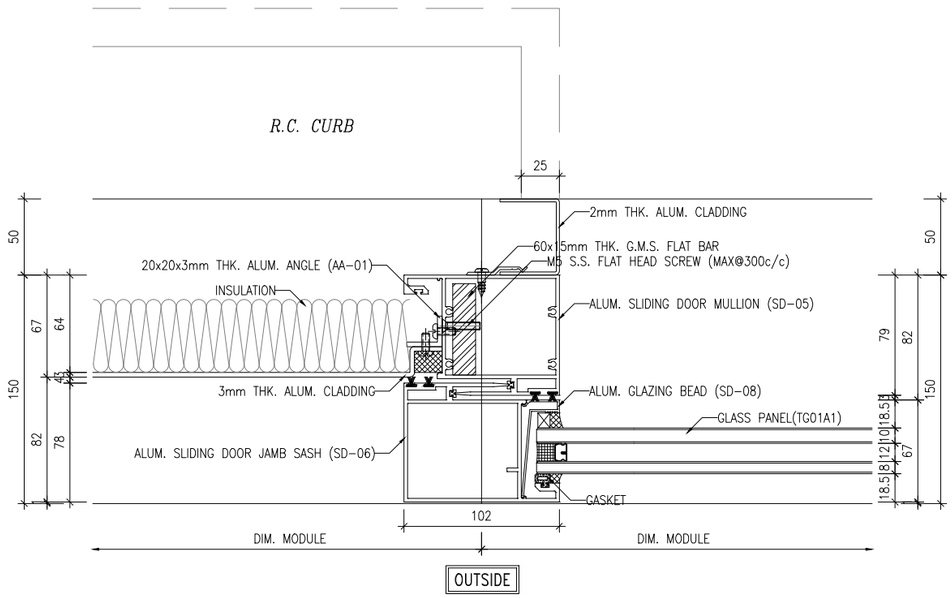
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610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

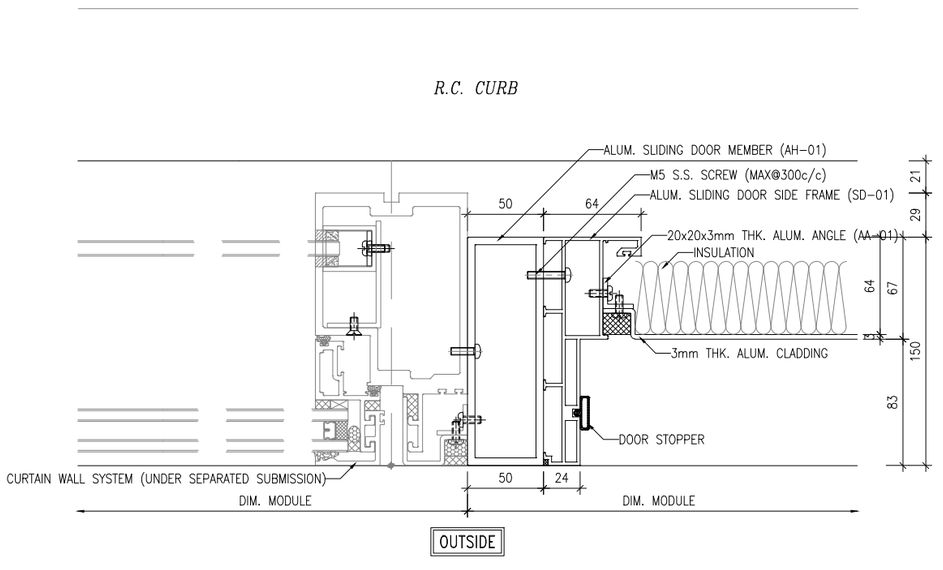
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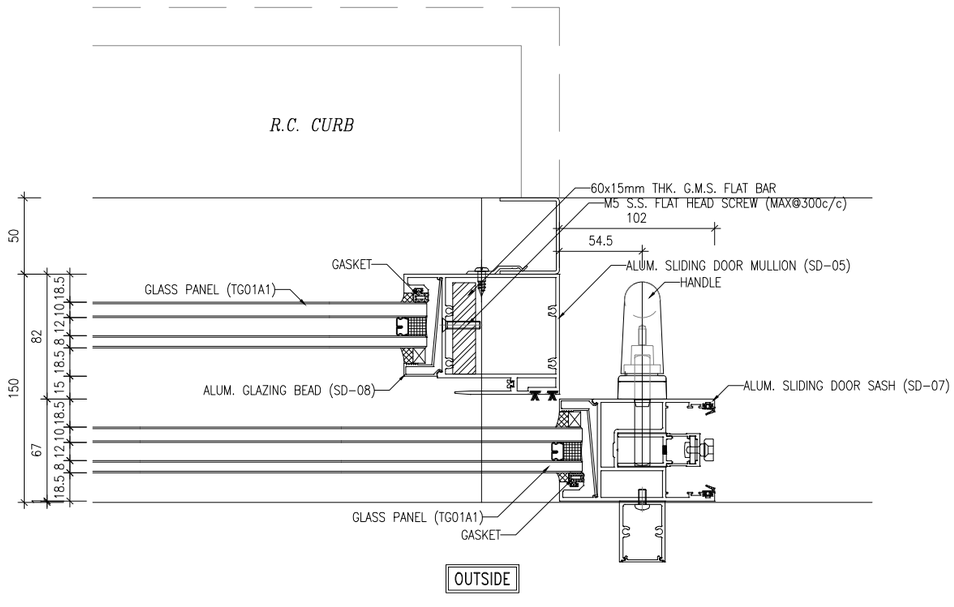
1 / 2102 TYPICAL DETAIL



2 / 2102 TYPICAL DETAIL



3 / 2102 TYPICAL DETAIL



4 / 2102 TYPICAL DETAIL

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴資產建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY
B	29-10-2024	DESIGN REVISED	MN
A	19-09-2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

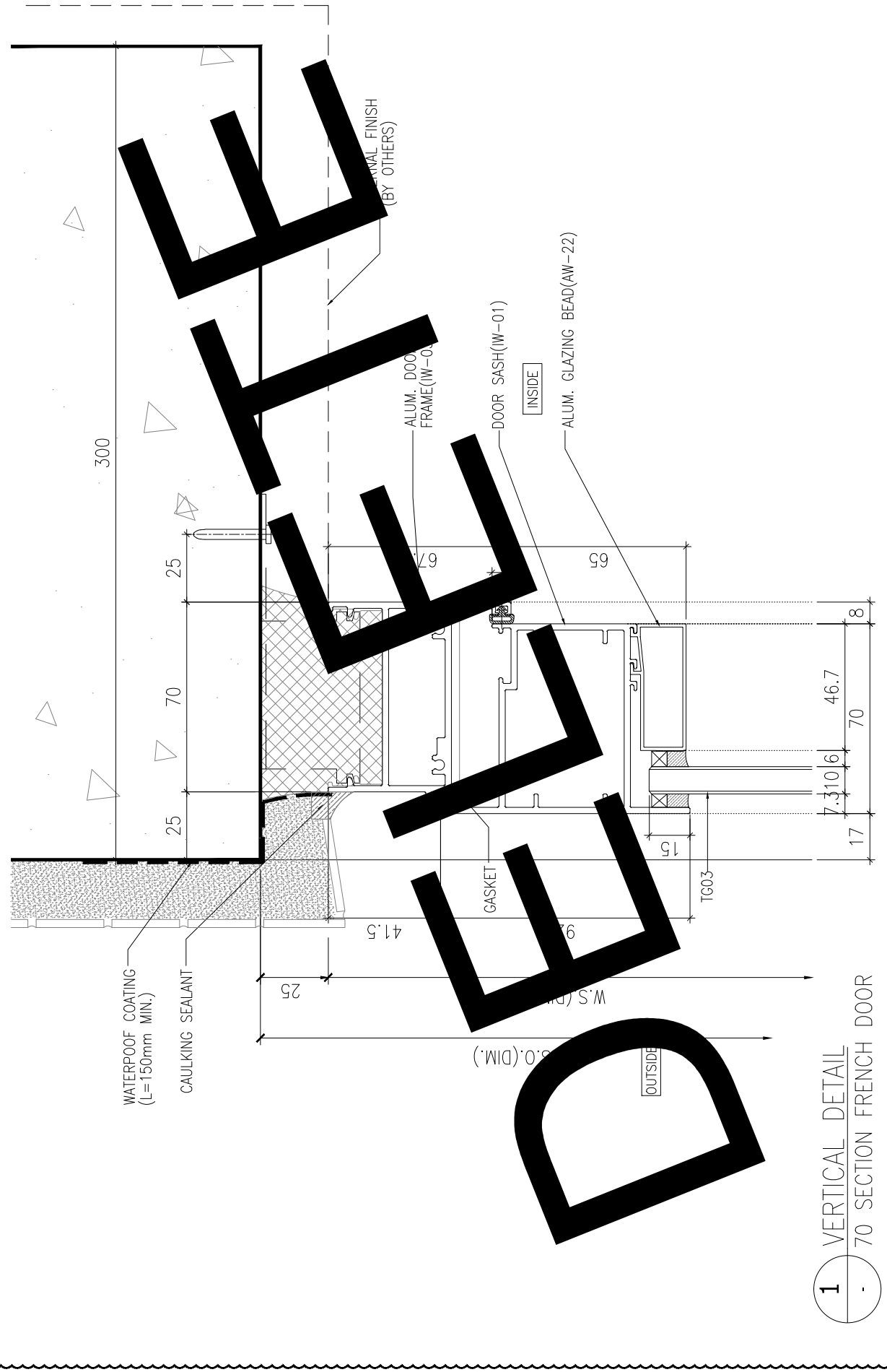
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DRAWN BY : IVAN | CHECKED BY :

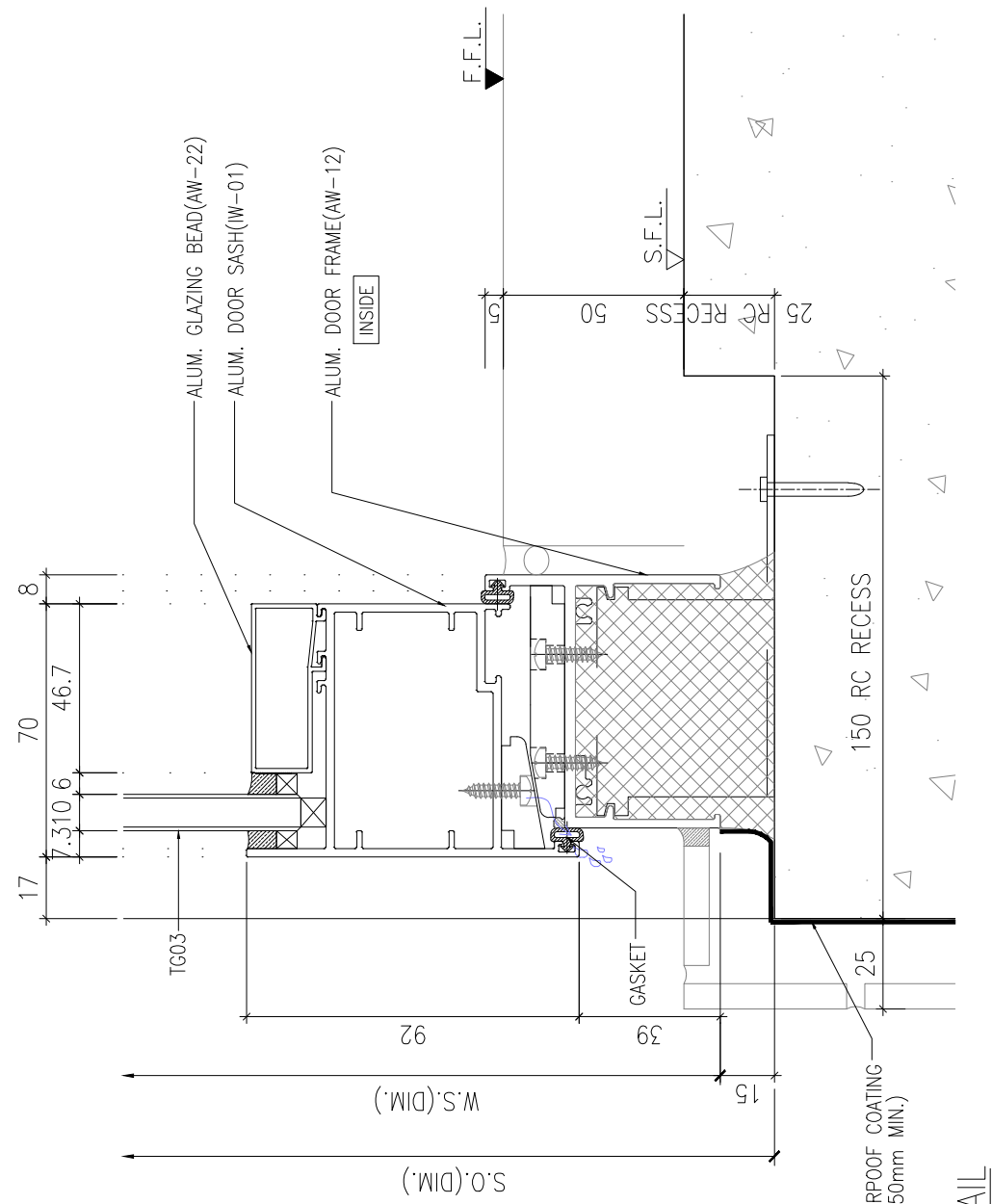
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-2102 | REV. : B

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



1 - VERTICAL DETAIL 70 SECTION FRENCH DOOR



2 - VERTICAL DETAIL 70 SECTION FRENCH DOOR

DEED

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By	Date
_____( )	

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產業工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

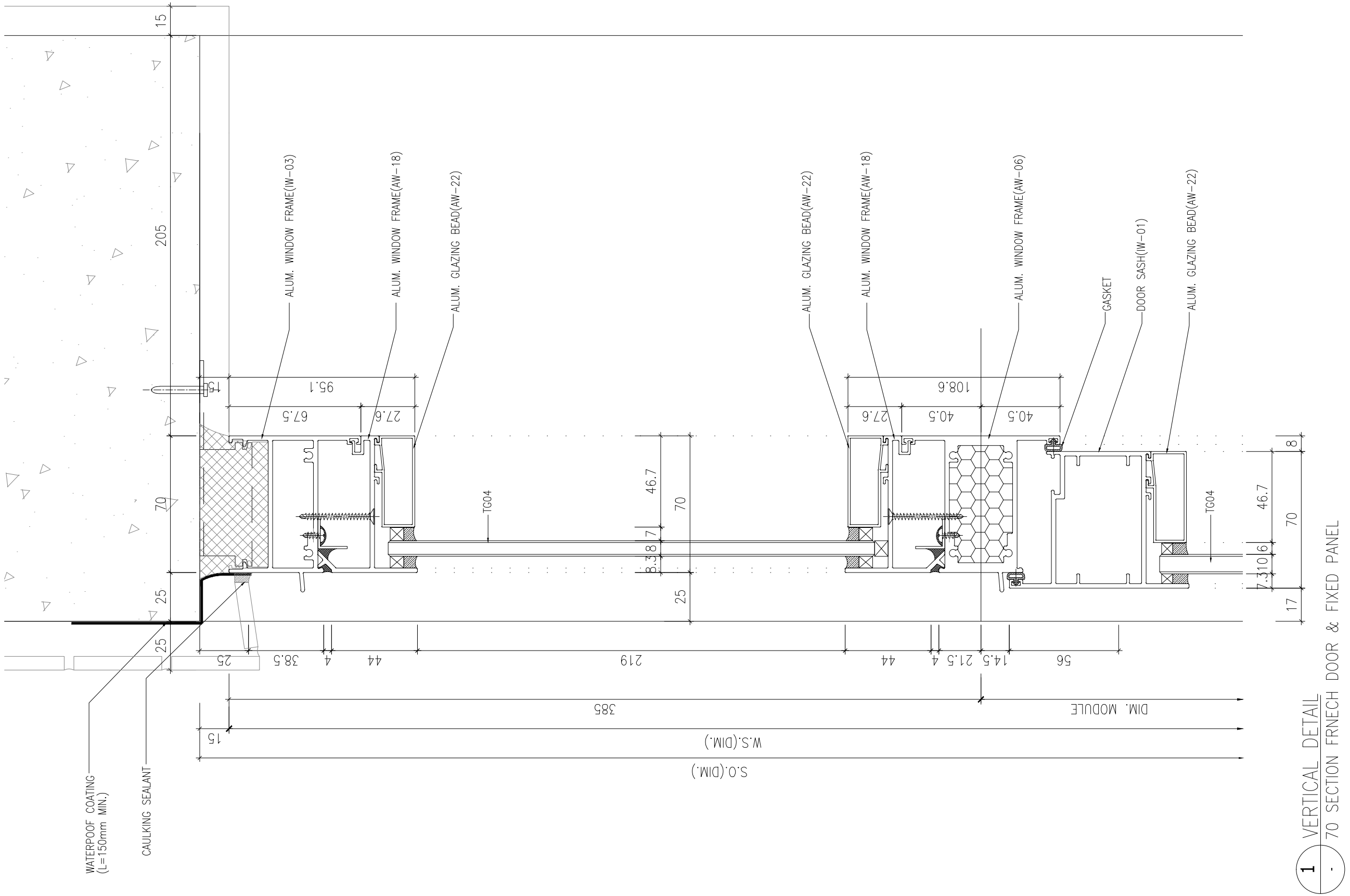
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24	SCALE : 1:2 @A3
DRAWN BY : IVAN	CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3001 | REV. :

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



1 - VERTICAL DETAIL
70 SECTION FRNECH DOOR & FIXED PANEL

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( )
Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
創貴有建築工程師行

FACADE CONSULTANT:

NOTE :
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
A	28/10/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

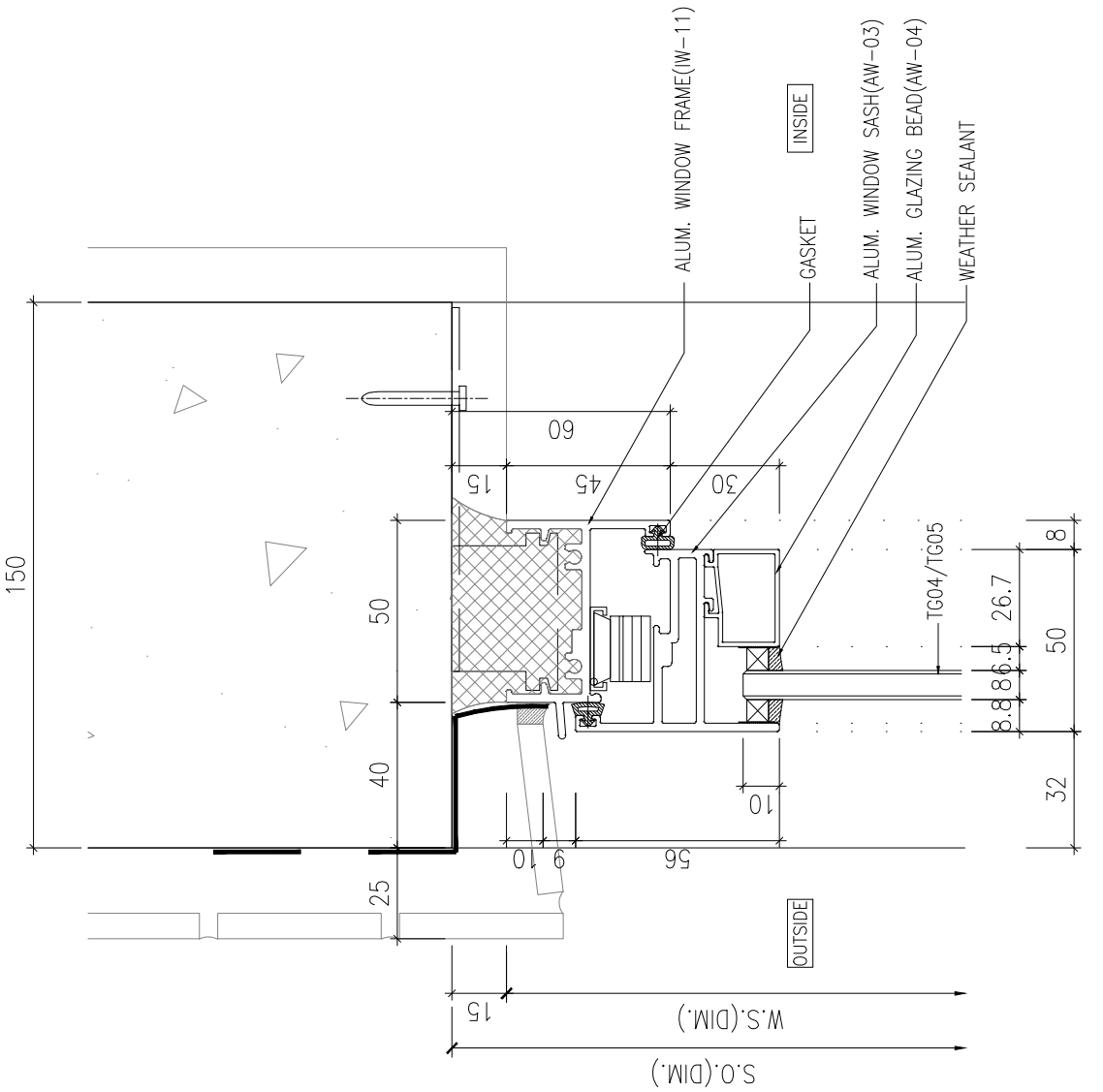
DATE : 26-06-24 | SCALE : 1:2 @A3

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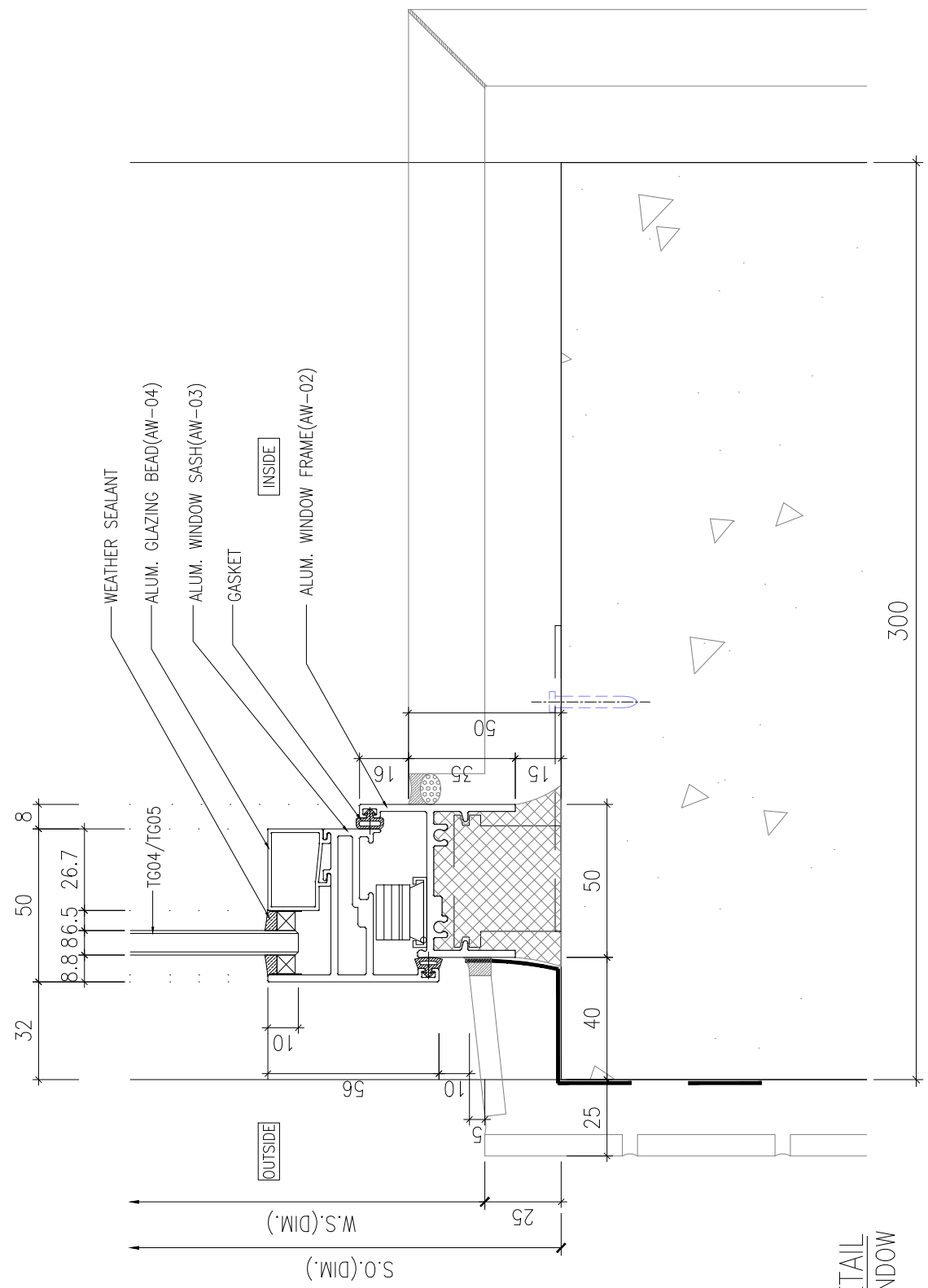
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3002 | REV. :

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-detail.dwg



1 VERTICAL DETAIL - 50 SECTION WINDOW



2 VERTICAL DETAIL - 50 SECTION WINDOW

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產樓工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

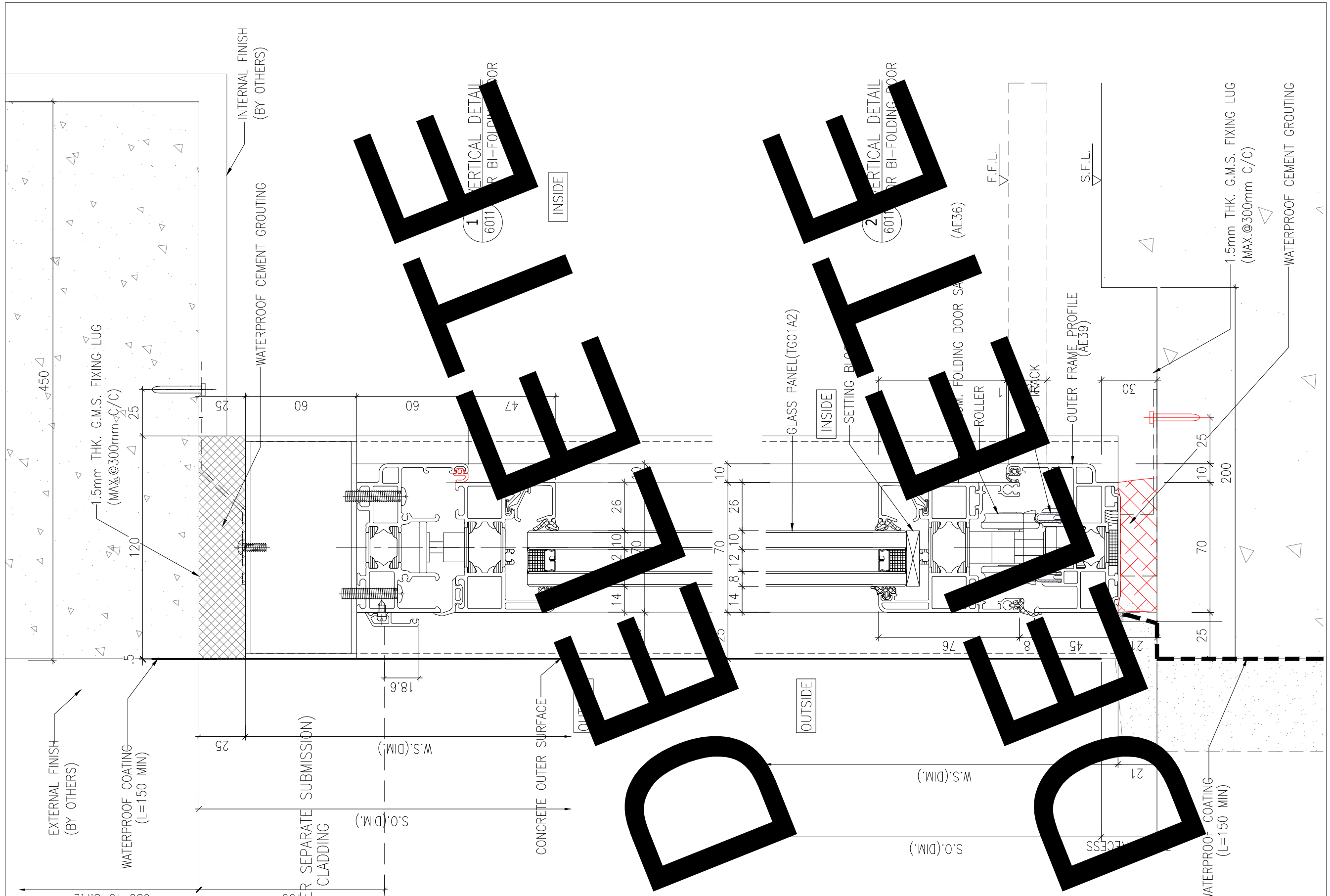
DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3003 | REV. :

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產樓工程師

FACADE CONSULTANT:

NOTE :
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3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

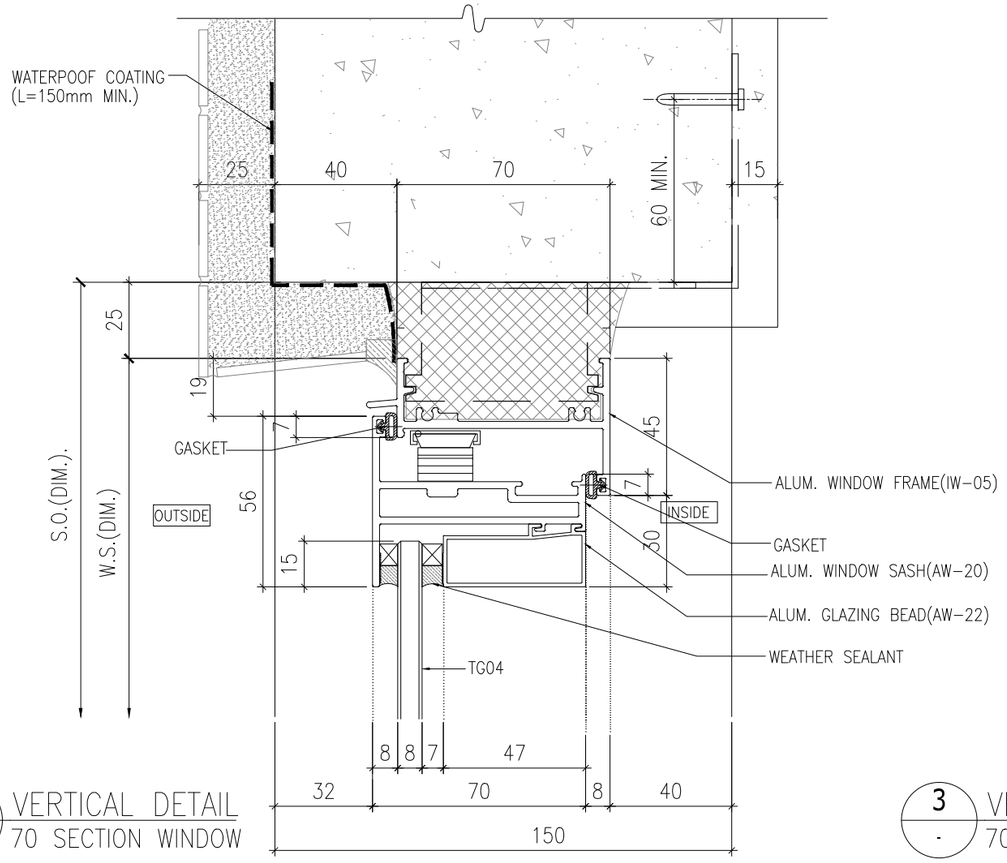
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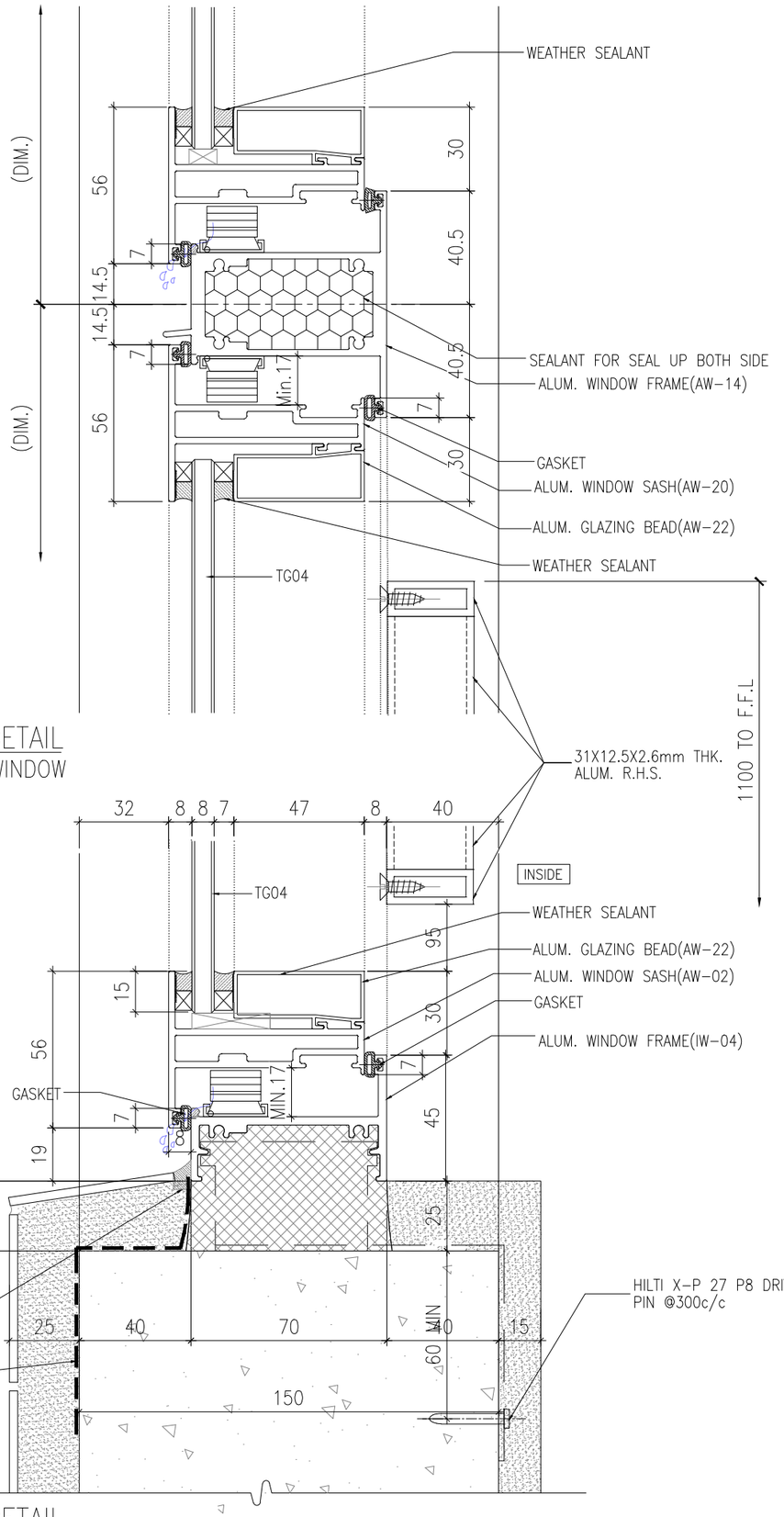
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3004 | REV. : A

T:\Jobs\J-861\5. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



1 / - VERTICAL DETAIL
70 SECTION WINDOW



3 / - VERTICAL DETAIL
70 SECTION WINDOW

4 / - VERTICAL DETAIL
70 SECTION WINDOW

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By ( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

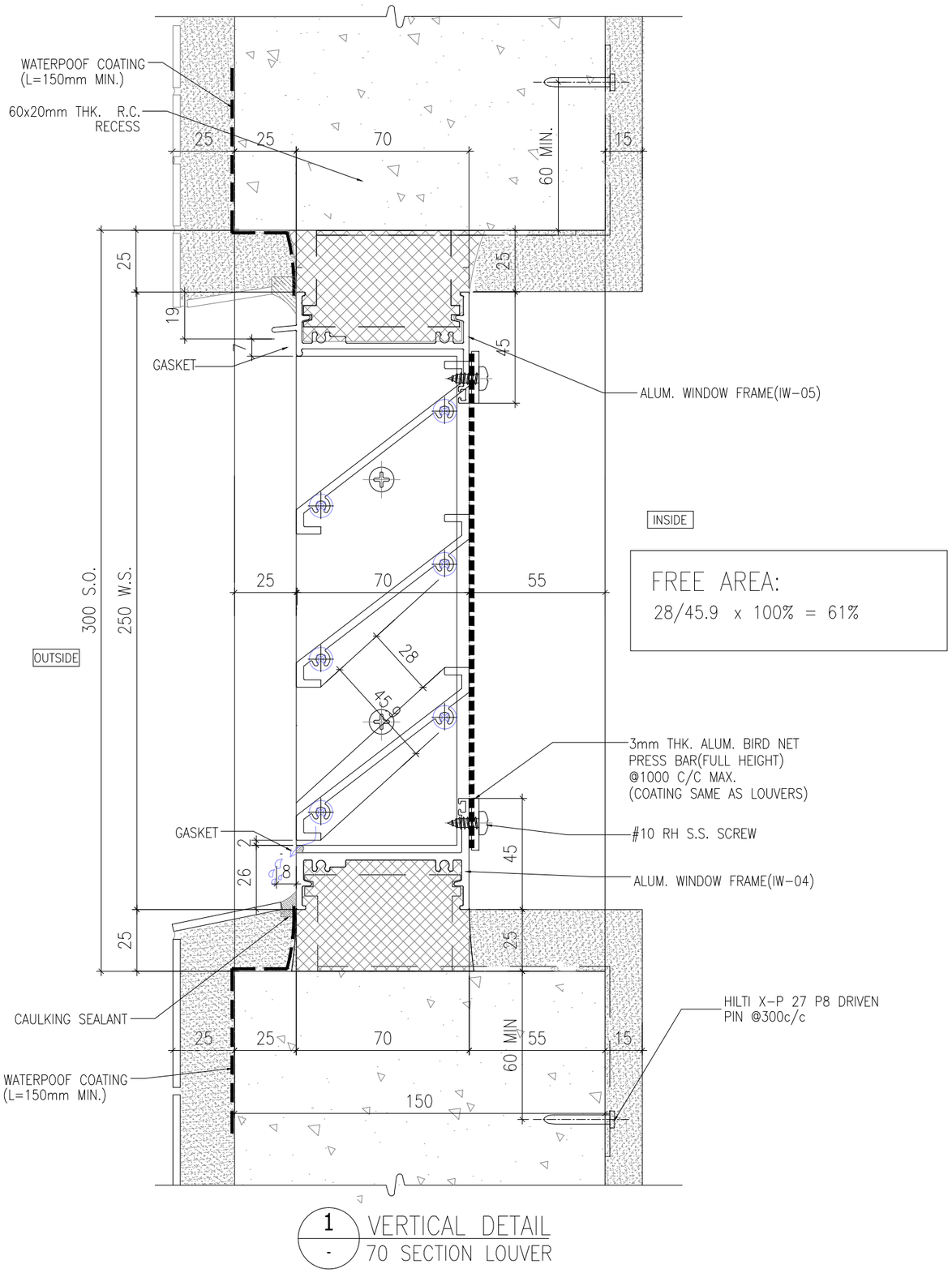
DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3005 | REV. :

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



FREE AREA:
28/45.9 x 100% = 61%

1 / - VERTICAL DETAIL
70 SECTION LOUVER

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產樓工程師

FACADE CONSULTANT:

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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

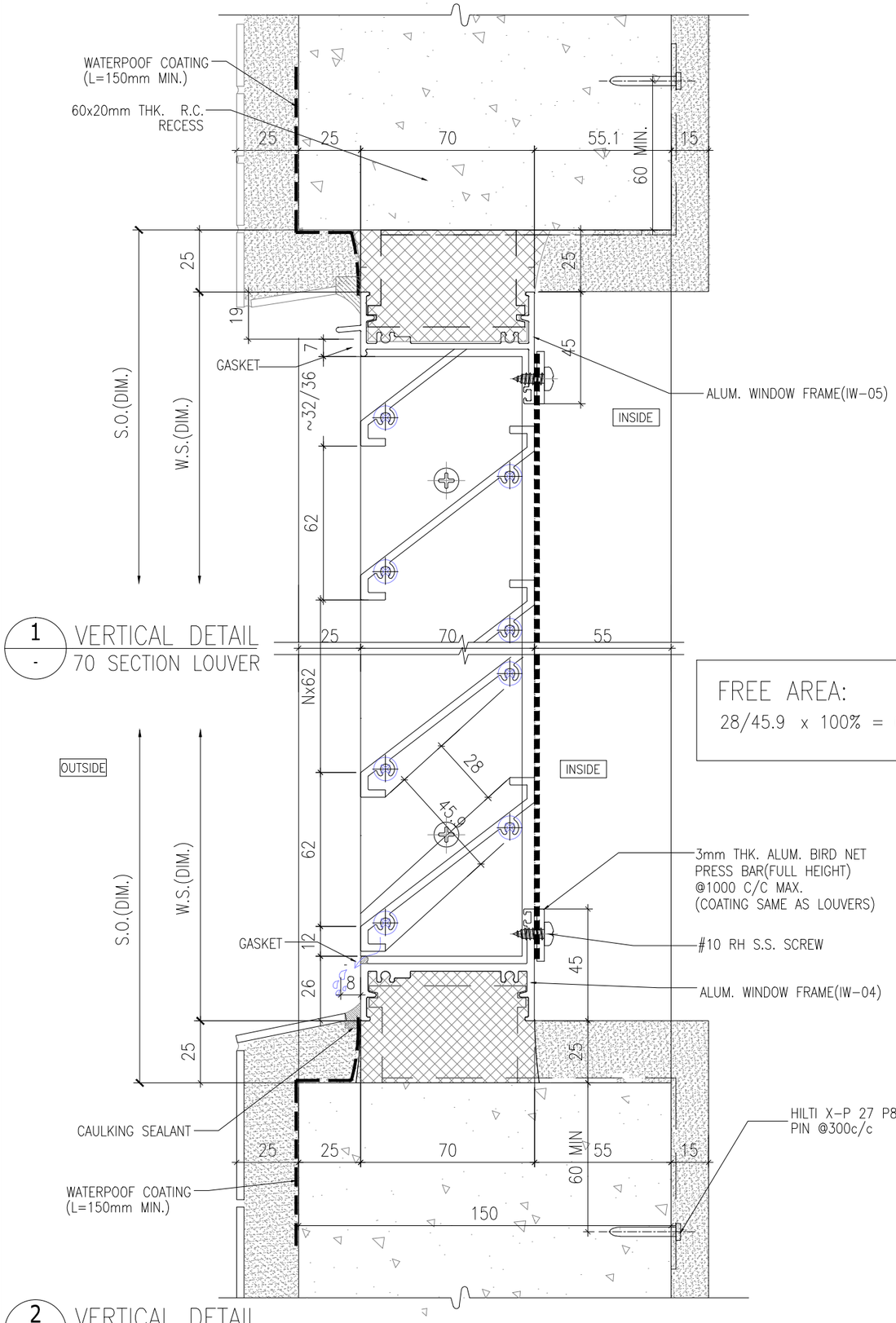
DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3006 | REV. :

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-details.dwg



1 / - VERTICAL DETAIL
70 SECTION LOUVER

2 / - VERTICAL DETAIL
70 SECTION LOUVER

FREE AREA:
28/45.9 x 100% = 61%

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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Reviewed By _____( ) | Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產業工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
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NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

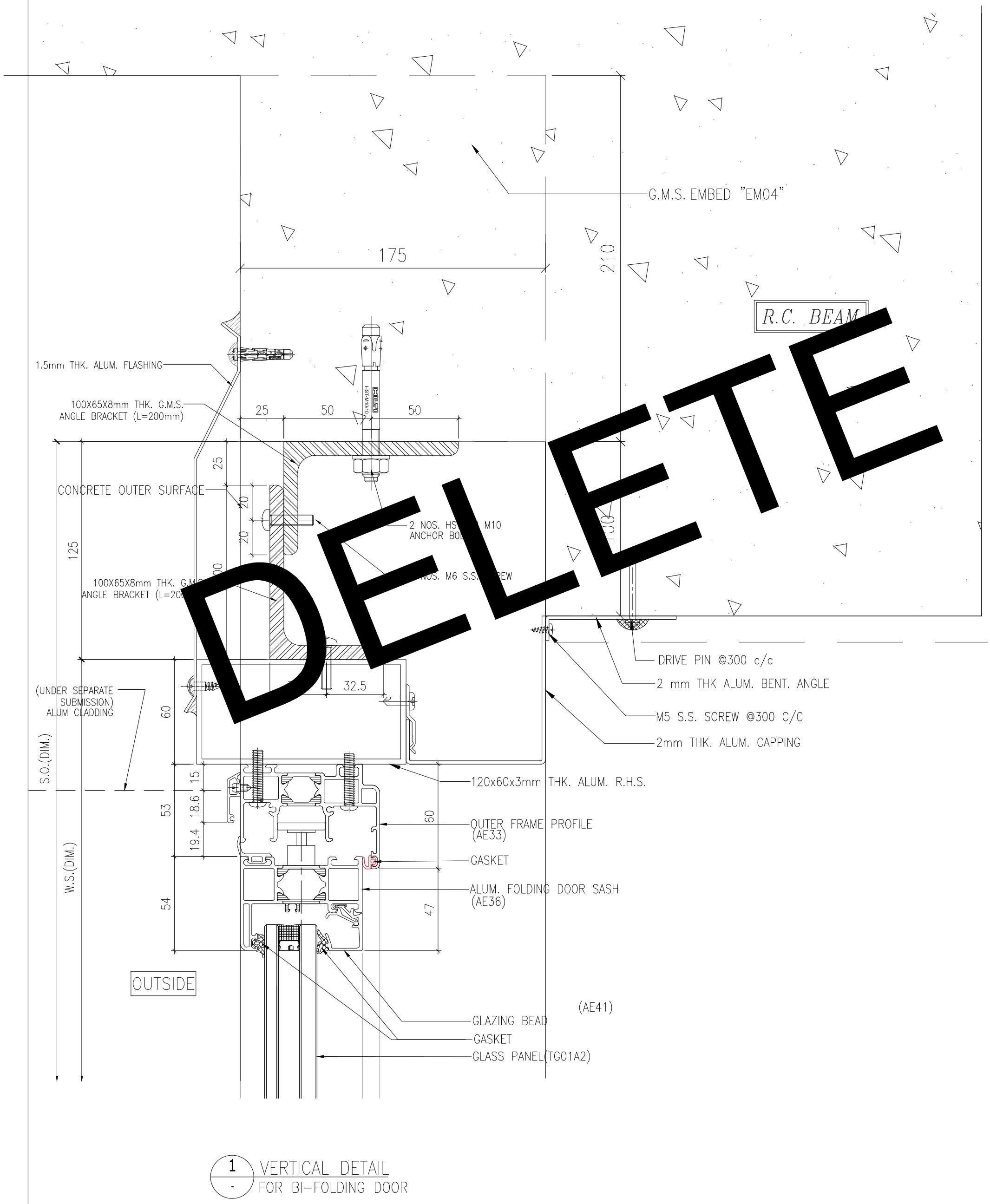
TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3007 | REV. :



1 / - VERTICAL DETAIL FOR BI-FOLDING DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED			
APPROVED AS NOTED			
APPROVED AS NOTED & RESUBMIT			
RESUBMIT			
NO COMMENT			
REFER OTHER CONSULTANT'S COMMENTS			

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Reviewed By ( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD. 結構工程師

FACADE CONSULTANT:

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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

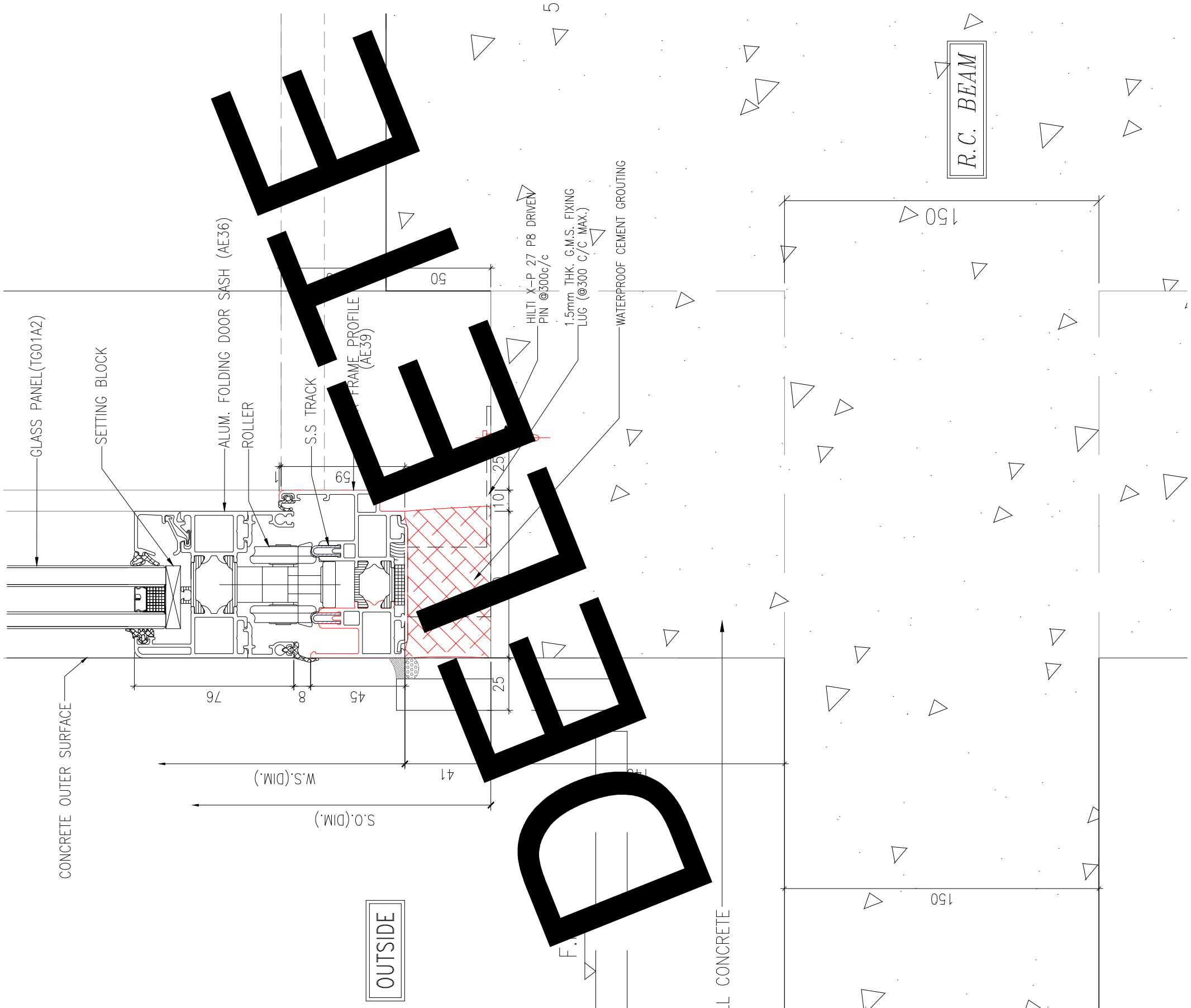
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

MIDI 美特鋁廠有限公司 ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cho Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3008 | REV. : A



B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
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Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
都會偉產樓工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY
A	19/09/2024	GENERAL REVISION	MN

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

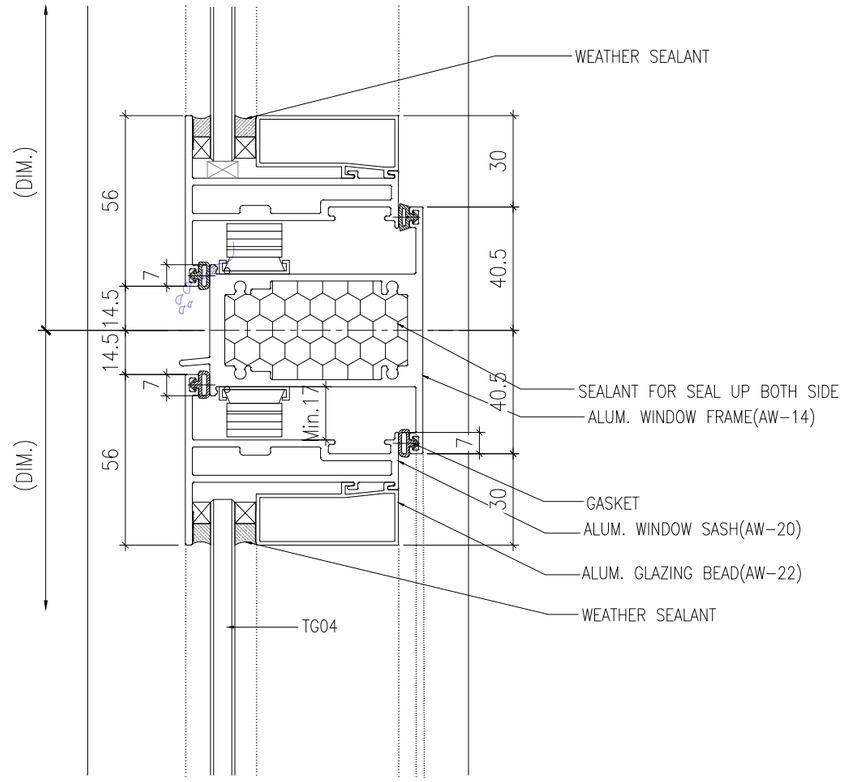
DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

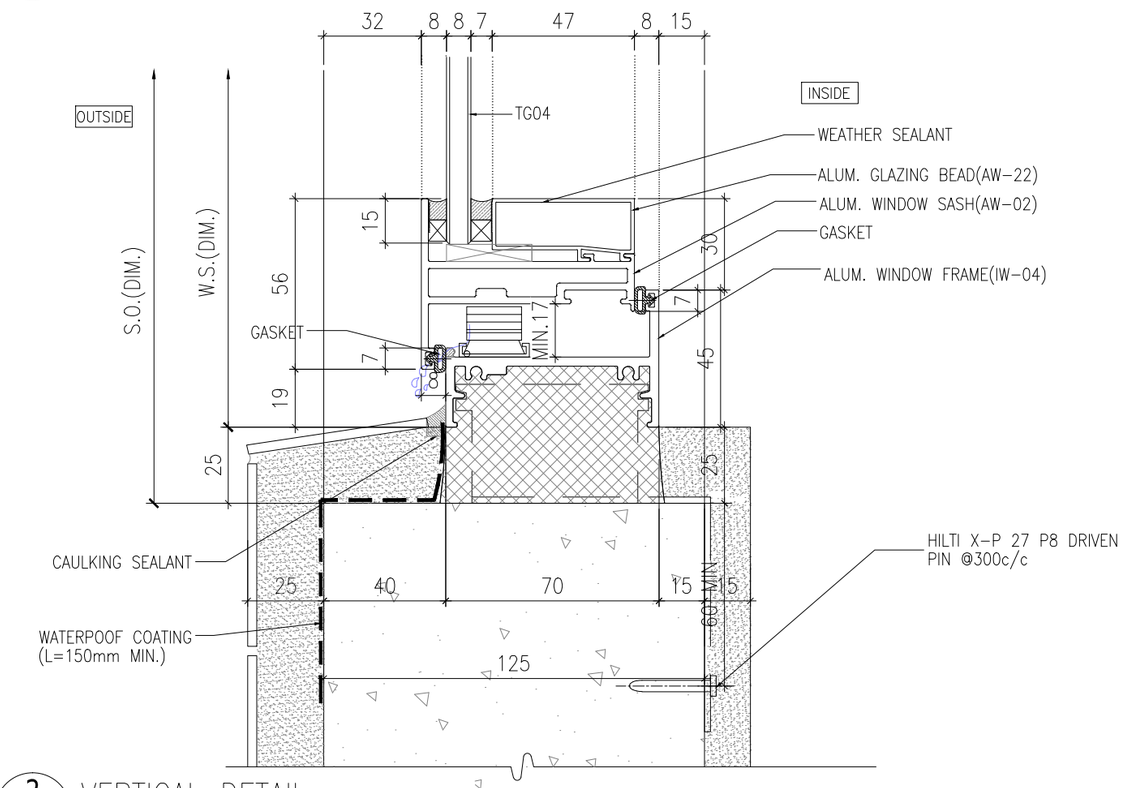
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3009 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\WORKING\Window schedule-die list-detail.dwg



1 / - VERTICAL DETAIL
70 SECTION WINDOW



2 / - VERTICAL DETAIL
70 SECTION WINDOW

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited.
The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉產業工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
3. ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

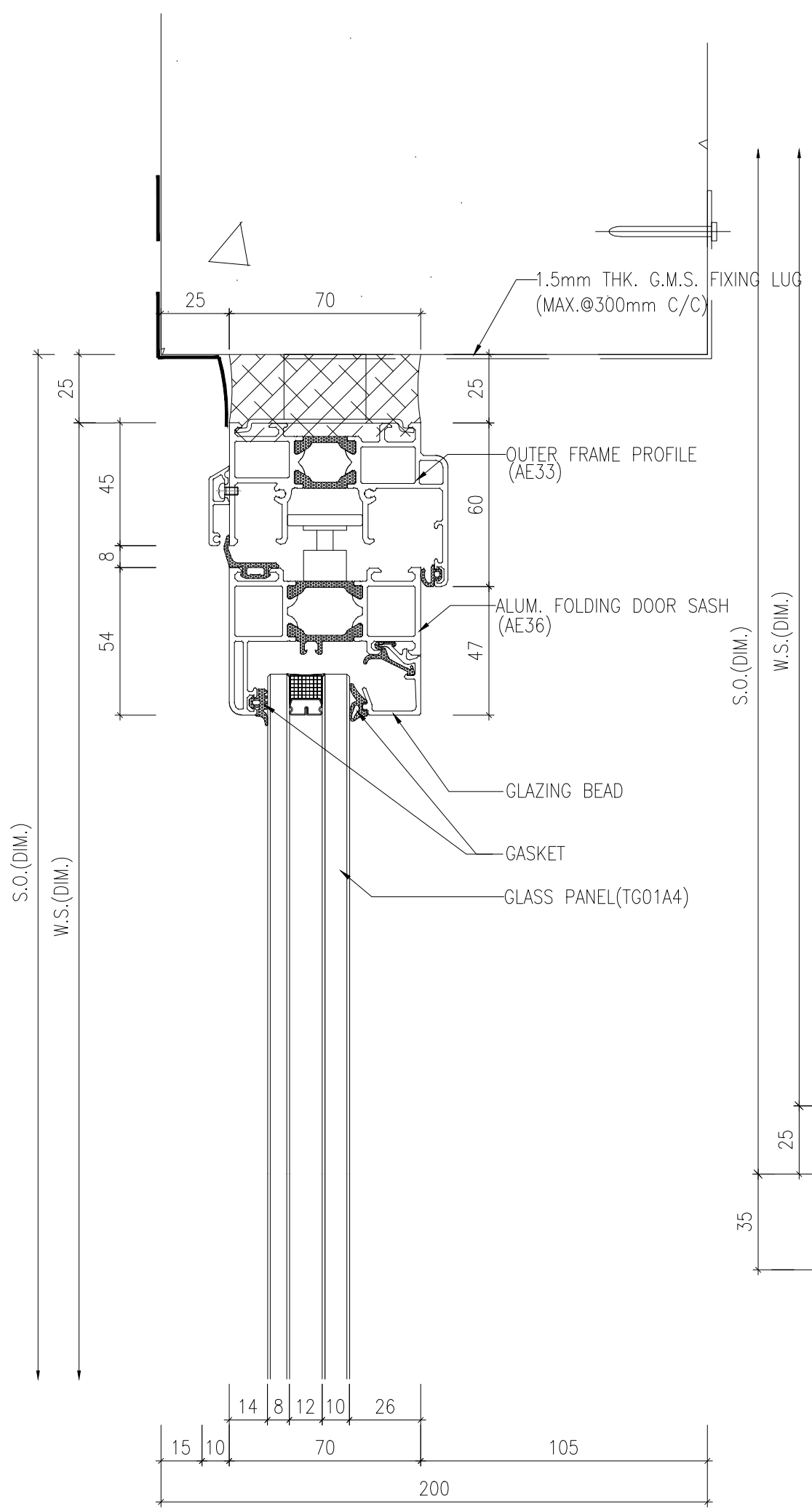
TITLE :
TYPICAL DETAILS FOR
IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

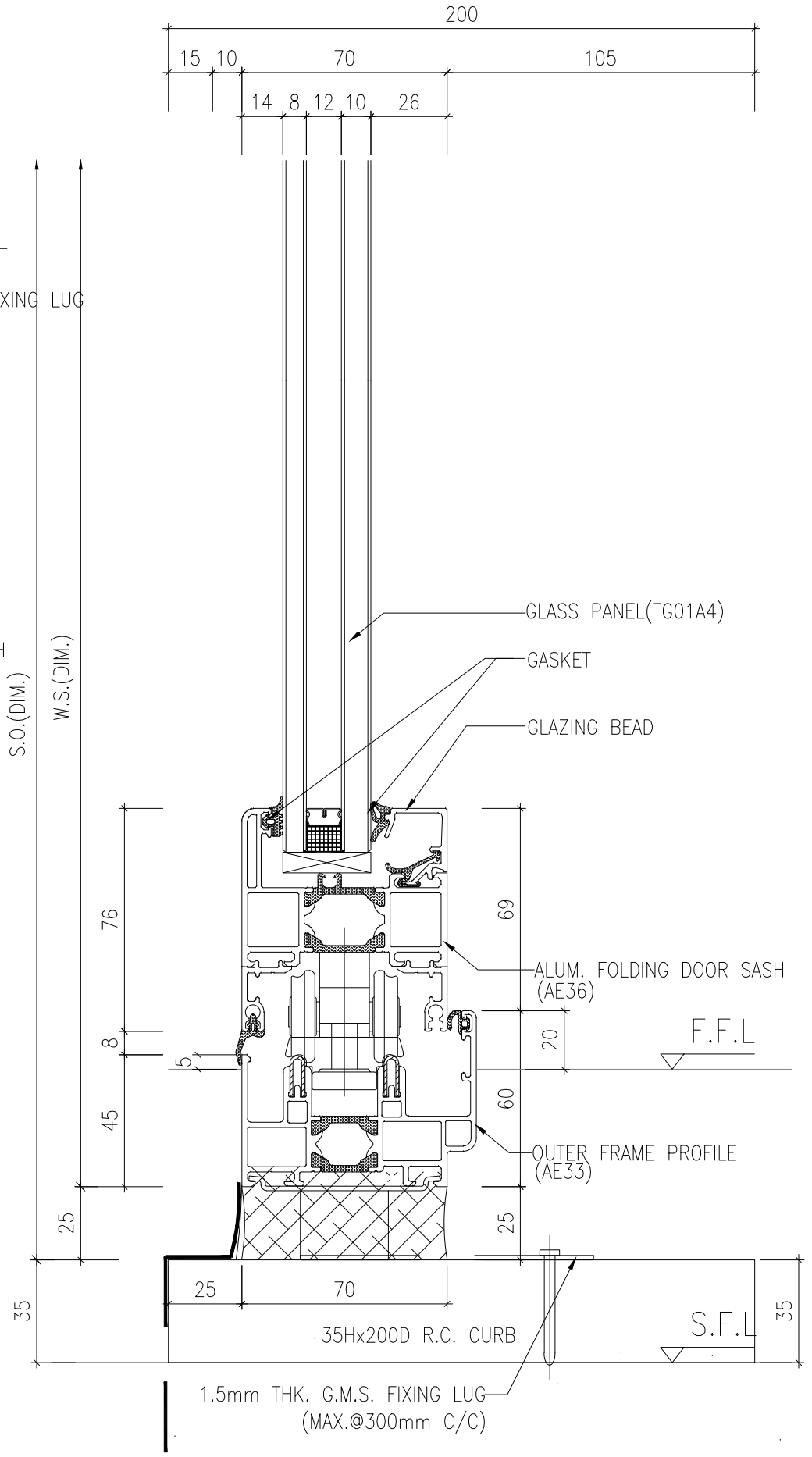
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3010 | REV. :



1 - VERTICAL DETAIL FOR BI-FOLDING DOOR



2 - VERTICAL DETAIL FOR BI-FOLDING DOOR

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED			
APPROVED AS NOTED			
APPROVED AS NOTED & RESUBMIT			
RESUBMIT			
NO COMMENT			
REFER OTHER CONSULTANT'S COMMENTS			

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Reviewed By _____ ( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD. 新貴積建築工程師

FACADE CONSULTANT:

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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

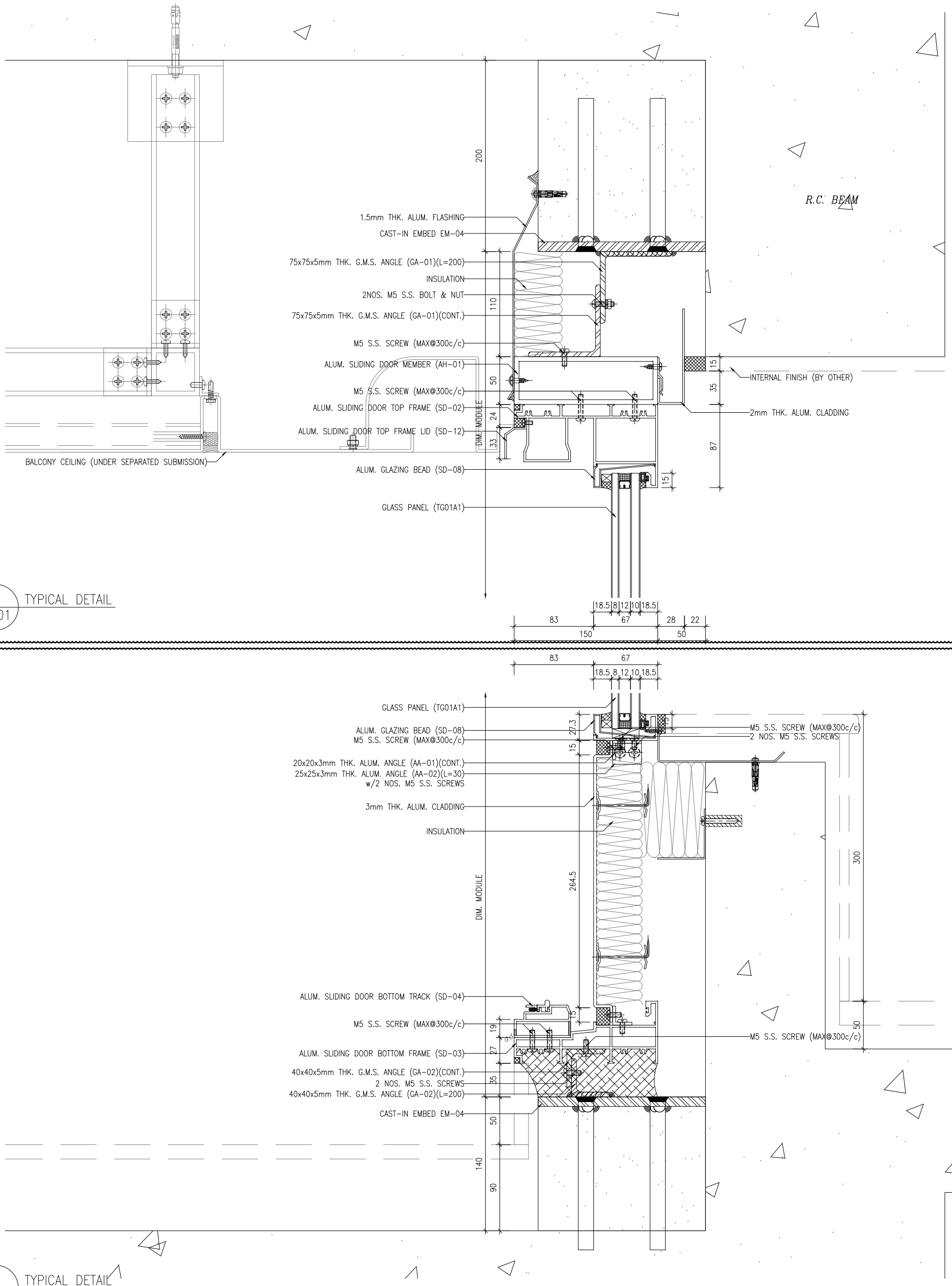
DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁廠有限公司 MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cho Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3011 | REV. :

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B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED		
APPROVED AS NOTED		
APPROVED AS NOTED & RESUBMIT		
RESUBMIT		
NO COMMENT		
REFER OTHER CONSULTANT'S COMMENTS		

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CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
SHUNTECK STRUCTURAL ENGINEERS & AUTHORISED PERSONS
新雲構建築工程師

FACADE CONSULTANT:

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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE		BY
A	29-10-2024	DESIGN REVISED	MN

JOB NO. : J-861

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE : TYPICAL DETAILS FOR IN-SITU WINODW

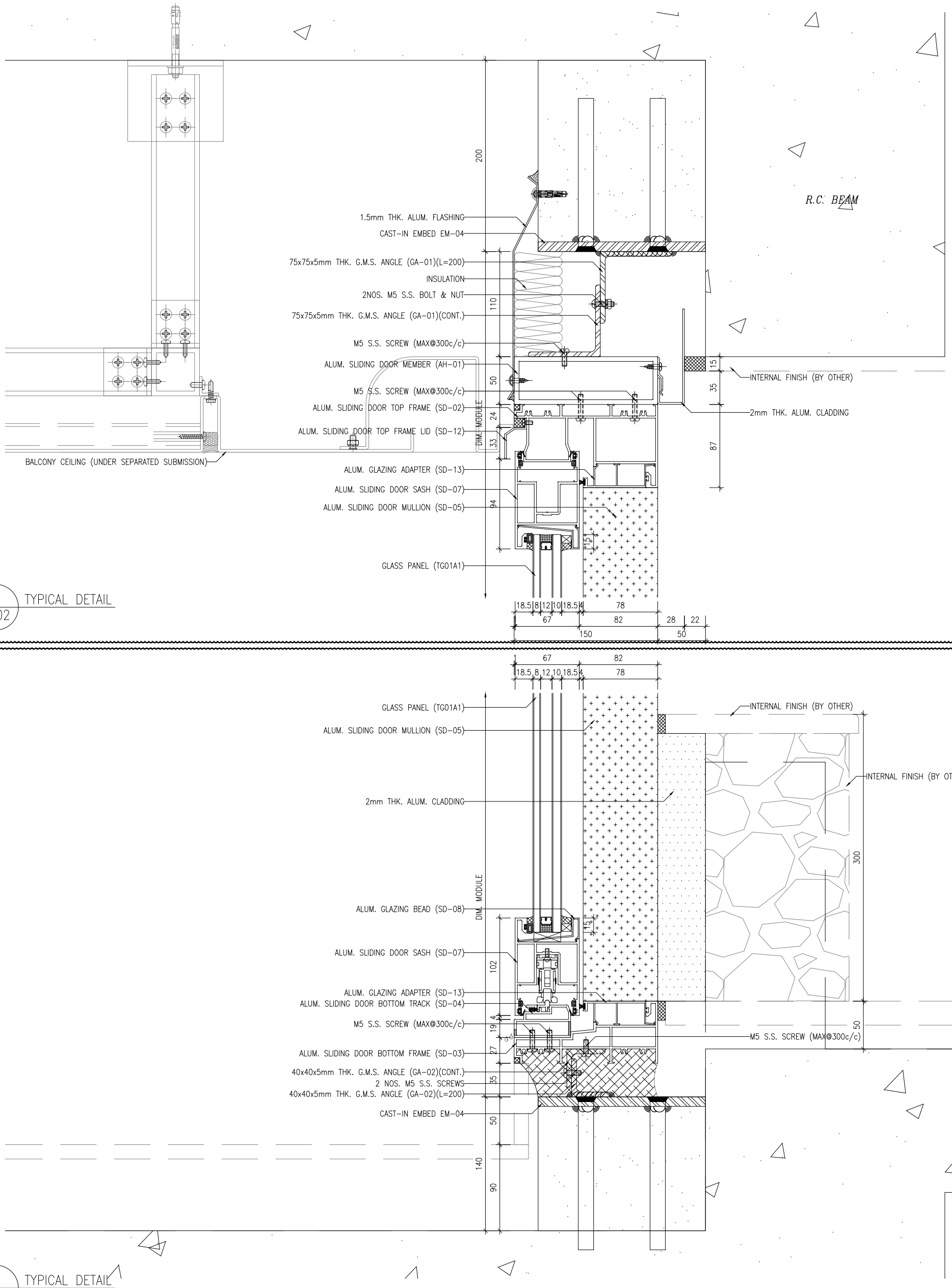
DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

美特鋁廠有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cho Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3101 | REV. : A

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\4th SUB_20241111\Window schedule-die list-details.dwg



NOTE :
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	DESIGN REVISED	BY
A	29-10-2024			MN

JOB NO. : J-861

PROJECT : PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE : TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3

DRAWN BY : IVAN | CHECKED BY :

DWG NO. : J861-SD-IW-3102 | REV. : A

MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

CLIENT : Pacific Century Premium Developments 盈科大衍地產發展

ARCHITECT : WONG TUNG & PARTNERS LIMITED

MAIN CONTRACTOR : 顯利工程有限公司 HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER : SYW & ASSOCIATES LTD.

FACADE CONSULTANT:

B.D. REF :

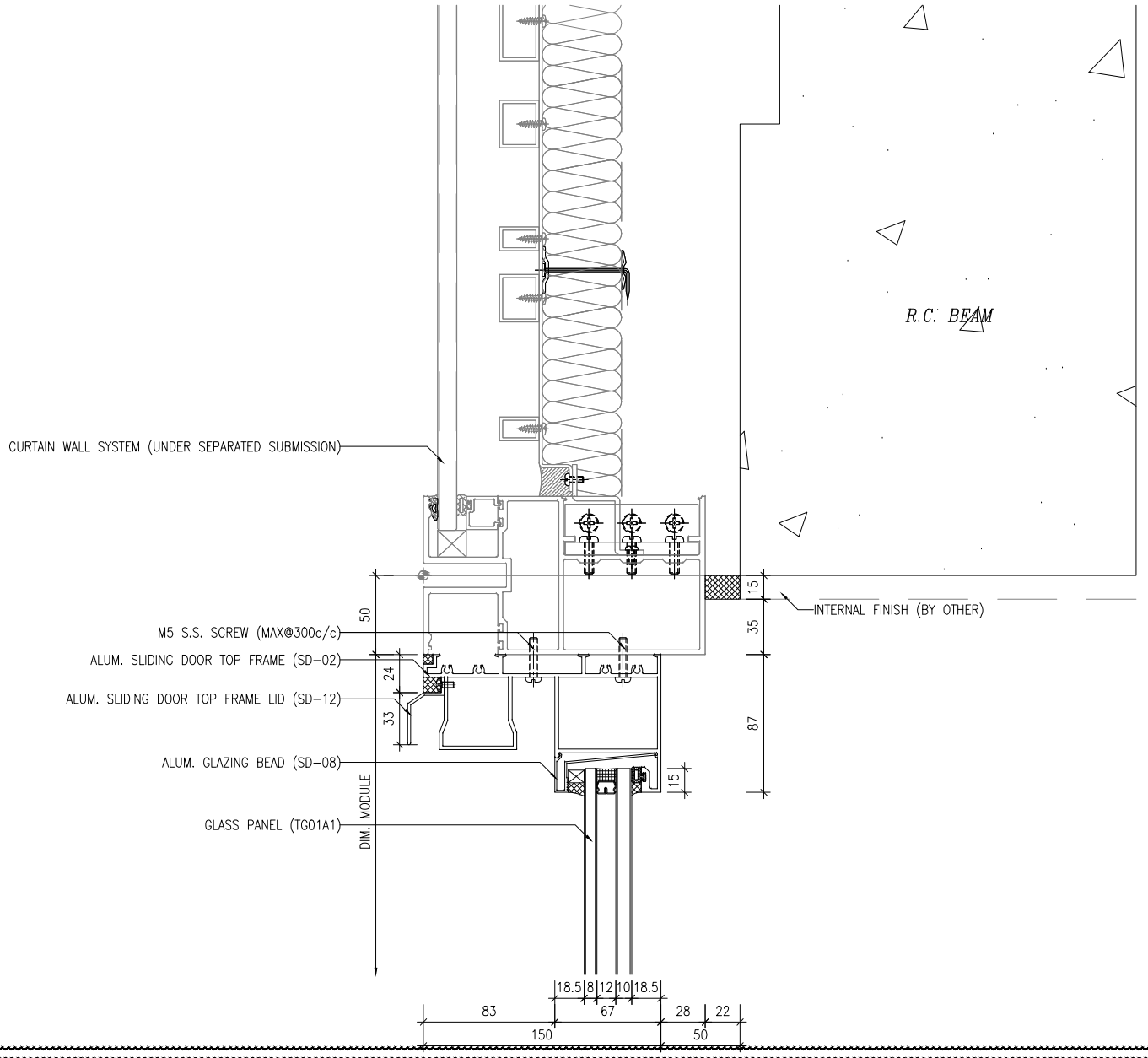
WONG TUNG & PARTNERS LTD.

APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANTS COMMENTS	

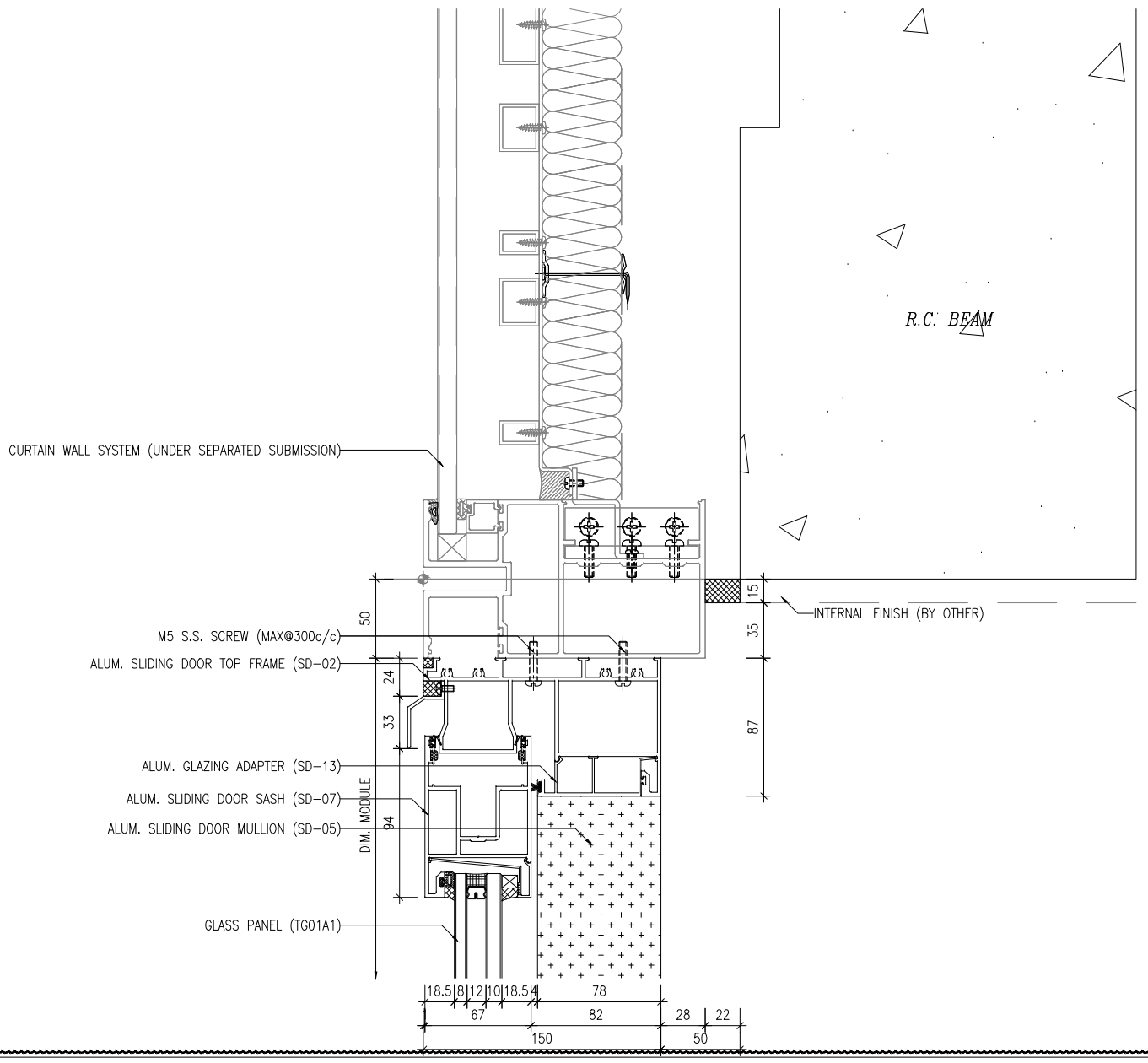
Reviewed for compliance with the design intent. Comments made shall apply to all similar conditions & details, not just the ones cited. The approval shall not be construed as relieving the contractor for compliance with the contract documents & requirements.

Reviewed By _____ ( ) Date

T:\Jobs\J-861\6. Submission\1. Shop Drawing\2. In-Situ Window\4th SUB_20241111\Window schedule-die list-details.dwg



1 / 3103 TYPICAL DETAIL



2 / 3103 TYPICAL DETAIL

NOTE :
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LEGEND :
X1 / XX01 — DETAIL MARK NO. / REFER SHEET NO.

NO.	DATE	REVISED	BY
A	29-10-2024	DESIGN REVISED	MN

B.D. REF :

WONG TUNG & PARTNERS LTD.

APPROVED		
APPROVED AS NOTED		
APPROVED AS NOTED & RESUBMIT		
RESUBMIT		
NO COMMENT		
REFER OTHER CONSULTANTS COMMENTS		

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Reviewed By ( ) Date

CLIENT :
Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED STRUCTURAL ENGINEERS
新昇會建築工程師

FACADE CONSULTANT:

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

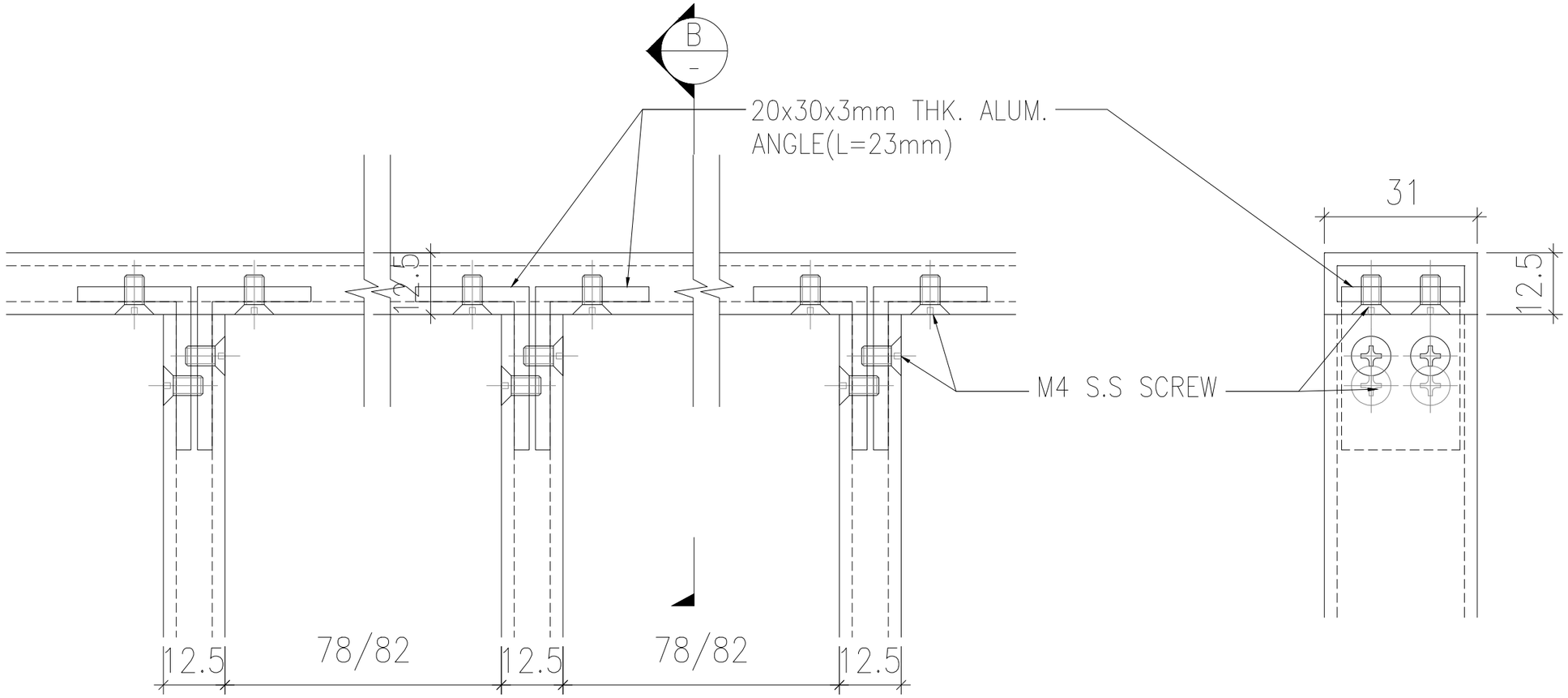
TITLE :
TYPICAL DETAILS FOR IN-SITU WINODW

DATE : 26-06-24 | SCALE : 1:2 @A3
DRAWN BY : IVAN | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunroy Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-3103 | REV. : A

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A
-
TYPICAL CORNER DETAIL
70 SECTION

SECTION B

B.D. REF :

WONG TUNG & PARTNERS LTD.	
APPROVED	
APPROVED AS NOTED	
APPROVED AS NOTED & RESUBMIT	
RESUBMIT	
NO COMMENT	
REFER OTHER CONSULTANT'S COMMENTS	

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_____( )	

CLIENT :
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盈科大衍地產發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
顯利工程有限公司
HIEN LEE ENGINEERING CO., LTD.

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉建築工程師

FACADE CONSULTANT:

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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

NO.	DATE	REVISED	BY

JOB NO. : J-861

PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
TYPICAL DETAILS FOR
PRECAST WINDOW

DATE : 26-06-24	SCALE : 1:1 @A3
DRAWN BY : IVAN	CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-SD-IW-4001 | REV. :

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