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:**	H
	HK- 2212		
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:	大樓欄河和外牆鋁板 施工圖	**日期:**	13/12/2024

☐ 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:
請收附頁大樓欄河和外牆鋁板施工圖

完成上列要求日期: 13/12/2024

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-2212	項目經理簽署：

PROJECT :

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

SHOP DRAWING FOR BALCONY/ UTILITY PLATFORM, AC PLATFORM, ALUM FEATURE,ALUM CEILING

DATE : 20 - AUG. - 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. :	REV. :
J861-GB-3000	A

FILE NAME:

DRAWING SUBMISSION REGISTER

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

TITLE :
SHOPDRAWING FOR
BALCONY/ UTILITY PLATFORM, AC PLATFORM,
ALUM FEATURE,ALUM CEILING

DATE OF ISSUE	
ISSUE	02
DAY	19
MONTH	08
YEAR	24

SUBMISSION STATE (FOR B.D / A.S.D)
SUBMISSION STATE (FOR CLIENT / CONSULTANT)
SUBMISSION STATE (FOR ARCHITECT)

AP - APPROVED
AC - APPROVED SUB. TO CONDITION
NA - NOT APPROVED

FABRICATION / CONSTRUCTION STATE

ISSUE TO CHINA OFFICE		ISSUE TO SITE		ISSUE TO SUB-CONTRACTOR	
REV.	DATE	REV.	DATE	REV.	DATE

DRAWING TITLE	DWG. NO.	REVISIONS	B.D. COMMENT DATE	B.D. REV.	B.D. STATE	CLIENT COMMENT DATE	CLIENT REV.	CLIENT STATE	ARCH. COMMENT DATE	ARCH. REV.	ARCH. STATE	CHINA REV.	CHINA DATE	SITE REV.	SITE DATE	SUB-CONTRACTOR REV.	SUB-CONTRACTOR DATE
COVERPAGE	J861-GB-3000	–															
DRAWING LIST	J861-GB-DL-3001	–															
BLACONY/UTILITY PLATFORM.AC PLATFORM,ALUM FEATURE, ALUM CEILING GENERAL NOTES	J861-GB-GN-3100	–															
DIE LIST FOR BLACONY/UTILITY PLATFORM.AC PLATFORM,ALUM FEATURE, ALUM CEILING	J861-GB-LI-3101	–															
DIE LIST FOR BLACONY/UTILITY PLATFORM.AC PLATFORM,ALUM FEATURE, ALUM CEILING	J861-GB-LI-3102	–															
DIE LIST FOR BLACONY/UTILITY PLATFORM.AC PLATFORM,ALUM FEATURE, ALUM CEILING	J861-GB-LI-3103	–															
BALCONY LAYOUT PLAN AT 2/F	J861-GB-PL-3201	A															
BALCONY LAYOUT PLAN AT 3/F	J861-GB-PL-3202	A															
BALCONY LAYOUT PLAN AT 5/F~12/F	J861-GB-PL-3203	A															
BALCONY LAYOUT PLAN AT 15/F~21/F	J861-GB-PL-3204	A															
BALCONY LAYOUT PLAN AT 22/F~23/F	J861-GB-PL-3205	A															
BALCONY LAYOUT PLAN AT 25/F	J861-GB-PL-3206	A															
BALCONY LAYOUT PLAN AT 26/F~30/F	J861-GB-PL-3207	A															
BALCONY LAYOUT PLAN AT 31/F	J861-GB-PL-3208	A															
BALCONY LAYOUT PLAN AT 32/F	J861-GB-PL-3209	A															
BALCONY LAYOUT PLAN AT ROOF PLAN	J861-GB-PL-3210	A															
ELEVATION 1& ELEVATION 2	J861-GB-EL-3301	A															
ELEVATION 3& ELEVATION 4	J861-GB-EL-3302	A															
BALCONY TYPE 1&1R FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3401	A															
BALCONY TYPE 1A&1AR FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3402	A															
BALCONY TYPE 2 FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3403	A															
BALCONY TYPE 2A FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3404	A															
BALCONY TYPE 3&3R FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3405	A															
BALCONY TYPE 3A&3AR FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3406	A															
BALCONY TYPE 4 FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3407	A															
BALCONY TYPE 5&5R FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3408	A															
BALCONY TYPE 6 FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3409	A															
BALCONY TYPE 3B&3BR FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3410	A															
BALCONY TYPE 6A&6AR FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3411	A															
BALCONY TYPE 5A&5AR FOR PARTIAL ELEVATION,PARTIAL PLAN,PARTIAL SECTION	J861-GB-PE-3412	A															
TRANSOM TYPICAL DETAIL	J861-GB-DT-3501	A															
TRANSOM TYPICAL DETAIL	J861-GB-DT-3502	A															
TRANSOM TYPICAL DETAIL	J861-GB-DT-3503	A															
TRANSOM TYPICAL DETAIL	J861-GB-DT-3504	–															
TRANSOM TYPICAL DETAIL	J861-GB-DT-3505	A															
TRANSOM TYPICAL DETAIL	J861-GB-DT-3506	–															
VERTICAL TYPICAL DETAIL	J861-GB-DT-3601	–															
VERTICAL TYPICAL DETAIL	J861-GB-DT-3602	–															

B.D. REF :

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 / 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. – – 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. – – 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 – – 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

TITLE :
DRAWING LIST

DATE : 10–Jul.–2024 | SCALE : 1:1

DRAWN BY : SHAWN | CHECKED BY : ANDAY

美特鋁質有限公司
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Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–GB–DL–3001 | REV. : –

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

GENERAL NOTES FOR BALCONY/ UTILITY PLATFORM, AC PLATFORM, ALUM FEATURE, ALUM CEILING

1) STANDARDS AND CODES :

1.1) CODE OF PRACTICE ON WIND EFFECTS IN HONG KONG 2004
1.2) HONG KONG BUILDING (CONSTRUCTION) REGULATIONS CHAPTER 123
1.3) CODE OF PRACTICE FOR THE STRUCTURAL USE OF STEEL 2011
1.4) STRUCTURAL USE OF ALUMINIUM CODE OF PRACTICE FOR DESIGN, BS8118-1:1991 (WITH WIND LOAD PARTIAL FACTOR OF 1.4 TO PNAP APP 53 CONSIDERED)
1.5) CODE OF PRACTICE FOR DEAD AND IMPOSED LOADS 2011
1.6) CODE OF PRACTICE FOR STRUCTURAL USE OF GLASS 2018
1.7) CODE OF PRACTICE FOR STRUCTURAL USE OF CONCRETE, 20B

2) DESIGN LOADING

2.1) DESIGN WIND LOAD SHALL BE BASED ON CODE OF PRACTICE ON WIND EFFECTS IN HONG KONG 2004.

DESIGN WIND PRESSURE

	OPEN AREA
BASIC WIND PRESSURE	2.91kPa (H: 91.6m)
PRESSURE COEFFICIENT	+1.0/±2.0
DESIGN WIND PRESSURE	2 x 2.8=5.60KPa 1.4 x 2.8=3.92KPa

TOPOGRAPHY FACTOR Sa=1.0
PRESSURE COEFFICIENT: FOR OPEN FRAME: EDGE ZONES: −2.0/+2.0

DESIGN WIND PRESSURE=BASIC WIND PRESSURE x PRESSURE COEFFICIENT

2.2) LIVE LOAD
HORIZONTAL IMPOSED LOAD
LINEAR LOAD @ 1.1m FROM F.F.L ---------- 1.5kN /m
POINT LOAD ---------- 1.5kN
AREA LOAD ---------- 1.5kPa

3) ALUMINIUM :

3.1) ALL ALUMINIUM EXTRUSIONS ARE OF ALLOY 6063-T5 TO BE COMPLIED WITH BS EN 755-2,2008
3.2) ALL ALUMINIUM SHEET & STIFFENERS ARE OF ALLOY 3003-H14 TO BE COMPLIED WITH BS EN 485-2 : 2008
3.3) ALL EXPOSED SURFACES OF ALUM. CLADDING & EXTRUSIONS TO BE PVF2 3-COATS ; MIN.25um COMPLIED WITH BS4842 – 1984
3.4) PROPERTIES OF ALUMINIUM MATERIALS :

ALLOY	MIN. 0.2% TENSILE PROOF STRESS (MPa)	LIMITING STRESS FOR BENDING AND OVERALL YIELDING (MPa)	LIMITING STRESS IN SHEAR (MPa)
6063-T6	160	160	95
6063-T5	110	110	65
3003-H14	110	125	75

MODULUS OF ELASTICITY E = 70000 MPa , DENSITY OF ALUMINIUM = 27kN/m³
3.5) ALUM & ALUM ALLOYS CHEMICAL COMPOSITION AND FORM OF WROUGHT PRODUCTS TO BE COMPLIED WITH BS EN 573 - PART 1:2004, PART 2:1995, PART 3:2009.
3.6) DEFLECTION = $\frac{SPAN}{180}$

4) STRUCTURAL STEEL :

4.1) ALL GMS SECTIONS TO BE GRADE S275 UNLESS STATED OTHERWISE.
ALL ARE J0 & CLASS 1 TO BS EN 10025:2004 FOR TYPICAL AND BS EN 10210:2006 FOR HOLLOW SECTIONS.
ALL ARE CLASS 1 IN CoP FOR STRUCTURAL USE OF STEEL 2011

THICKNESS , LESS THAN OR EQUAL TO (mm)	FOR GRADE S275 DESIGN STRENGTH (MPa)
16	275

MODULUS OF ELASTICITY E = 205000 MPa , DENSITY OF STEEL = 77kN/m³

4.2) ALL MILD STEEL SECTION TO BE HOT DIP GALVANIZED WITH MIN. 85um COATING THICKNESS ACCORDING TO BS EN ISO 1461: 1999, SMALL SURFACE OF GALVANIZED COATING DAMAGED BY WELDING OR CUTTING SHALL BE MADE GOOD BY ZINC CHROMATE PRIMER
4.3) ALLOWABLE DEFLECTION OF ALL STRUCTURAL MEMBERS TO BE $\frac{SPAN}{180}$

5) WELDING OF STEEL PARTS :

5.1) ALL WELDING TO BE COMPLIED WITH BS EN 1011-1:2009
5.2) WELDING ELECTRODE TO BS EN ISO 2560: 2009
5.3) WELDERS TO BE TESTED IN ACCORDANCE WITH BS EN 287 PART 1: 2004 OR BS 4872 PART 1: 1982
5.4) DESIGN WELD STRENGTH= 220 MPa

6) WEATHER , STRUCTURAL SEALANT :

6.1) D.C.791 SILICONE WEATHERSEAL FOR WEATHERPROOFING SEALANT (NON-STRUCTURAL SEALANT)
6.2) D.C.983 SILICONE FOR STRUCTURAL SEALANT (BD REF. NO. BD-SS0001)
STRUCTURAL BITE =13mm

7) STAINLESS STEEL/G.M.S. FASTENERS AND BOLTS:

ALL STAINLESS STEEL SCREW, BOLT & NUT TO BE NON-MAGNETIC STAINLESS STEEL GRADE A4-70 FOR INTERIOR AND GRADE A4-70 FOR EXTERIOR COMPLYING WITH BS EN ISO 3506 PART 1 TO 3:2009
ALL GMS BOLT & NUT SHALL COMPLY WITH BS 3692 : 2001

GRADE	ULTIMATE TENSILE STRESS (MPa)	MIN YIELD STRESS OR 0.2% PROOF STRESS (MPa)	DESIGN TENSILE CAPACITY (MPa)	DESIGN SHEAR CAPACITY (MPa)	DESIGN BEARING CAPACITY (MPa)
A4-70	700	450	374	311	828

8) PROTECTION AGAINST CORROSION :

8.1) ALUMINIUM / G.M.S. & STAINLESS STEEL / G.M.S. INTERFACE TO BE SEPARATED BY ZINC CHROMATE PRIMER or BITUMINOUS PAINT.
8.2) METAL / R.C. SURFACE TO BE APPLIED WITH BITUMINOUS PAINT FOR PREVENTION OF CORROSION

9) GLASS PANEL :

9.1) GLASS TYPE:
GL1 - REFER TO GLASS TABLE

9.2) MODULUS OF ELASTICITY E = 70000 MPa
9.3) DEFLECTION LIMIT=SPAN/30 FOR CANTILEVER
9.4) ALL TEMPERED GLASS TO BE 100% HEAT SOAK TESTED IN ACCORDANCE WITH BS EN 14179 PART 1 AND PNAP APP-37
9.5) ULTIMATE DESIGN STREMGTH (py) FOR TEMPERED GLASS : 80 MPa.
9.6) TEMPERED GLASS IMPACT TEST SHALL COMPLY BS 6206

GLASS NO.	GLAZING COMPONENT	DESCRIPTION
TG6		12mm THK. CLEAR TEMPERED + 1.52 SGP + 12mm THK. CELAR TEMPERED LAMINATED GLASS

10) ALUMINIUM STUD BOLT

10.1) ALUMINIUM STUD SHALL BE OF GRADE EW AW-5754-H14,AND DESIGNED TO BS 8118 WITH Paz=95N/mm2^.

10.2) DESIGN AND QUALITY ASSURANCE OF THE DRAWN ARC STUD WELDING PROCESS SHALL FULLY SATISFY THE REQUIREMENT UNDER BS EN ISO 14555.

10.3) DIMENSIONS OF THREADED STUDS SHALL COMPLY WITH BS EN ISO 13918.

STEEL MEMBER SCHEDULE

MARK	REFERENCE	GRADE
A1	75x50x5mm THK G.M.S. ANGLE	S275 J0
A2	40x40x5mm THK G.M.S. ANGLE	S275 J0
H1	60x60x6.3mm THK. G.M.S R.H.S.	S275 J0H
P1	10mm THK. G.M.S. PLATE	S275 J0
P2	25mm THK. G.M.S. PLATE	S275 J0
P3	20mm THK. G.M.S. PLATE	S275 J0
P4	30mm THK. G.M.S. PLATE	S275 J0

11) ANCHOR BOLT

11.1) INSTALLATION OF ANCHOR BOLTS SHALL STRICTLY IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.

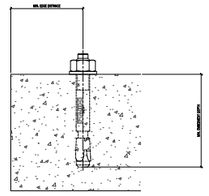
11.2) EMBEDMENT LENGTH OF ANCHOR BOLT SHALL BE MEASURE FROM SOUND CONCRETE.

11.3) TYPES OF ANCHOR BOLTS USED ARE AS FOLLOWS:
ANCHOR BOLT SHALL BE CONSIDER IN CRACKED ZONE AND INCLUDED F.O.S.=3.0

11.4) MINIMUM EMBEDMENT, SPACING & EDGE DISTANCE FOR THE VARIOUS TYPES OF ANCHOR BOLTS USED ARE AS FOLLOWS:

11.5) CONCRETE INFLUENCE FACTOR = $f = \frac{}{\sqrt[8]{25}} = 1.34$

ANCHOR BOLT (HILTI)	HST3-R M8	HST3-R M10	HST3-R M12
EFFECTIVE EMBEDMENT DEPTH (mm)	47	60	70
RECOMMENDED TENSILE LOAD (kN) FOR CRACKED CONCRETE	2.8x1.34=3.75	4.0X1.34=5.36	6.7X1.34=8.98
TENSILE TEST LOAD (kN)	3.75x1.5=5.63	5.36X1.5=8.04	8.98X1.5=13.47
RECOMMENDED SHEAR LOAD (kN) FOR CRACKED CONCRETE	5.2	8.4	12.2
MIN. SPACING (mm)	50	80	110
MIN. EDGE DISTANCE (mm)	40	45	55
B.D. REF. NO.	BD-AF151	BD-AF149	BD-AF149



B.D. REF :

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.
REGISTERED 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.
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2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
-	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

TITLE :
BLACONY/UTILITY PLATFORM. AC PLATFORM,ALUM FEATURE, ALUM CEILING GENERAL NOTES

DATE : 10-Jul.-2024 | SCALE : 1:2

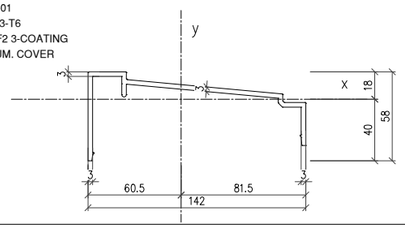
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-GN-3100 | REV. :

PROPERTIES

MEMBER : GB-01
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. COVER

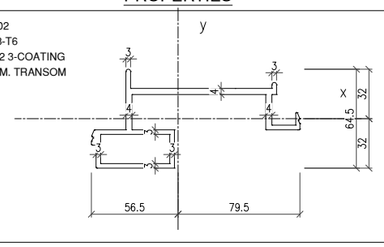


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	718.4
Perimeter (mm) :	484.9
Bounding Box – X (mm):	-40.7 to 81.3
Bounding Box – Y (mm):	-40.2 to 17.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	134096.7
Moments of Inertia – Y (mm⁴) :	1925026.4
Product of Inertia – XY (mm⁴) :	58432.6
Radii of gyration – X (mm) :	13.7
Radii of gyration – Y (mm) :	51.7
Principal moments along X–Y (mm⁴) :	1321114.4 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	1927908.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 5338.6
Elastic Modulus – Zy (mm³):	J / x-max= 23697.4

PROPERTIES

MEMBER : GB-02
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. TRANSOM

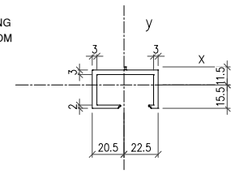


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1138.8
Perimeter (mm) :	655.8
Bounding Box – X (mm):	-56.5 to 79.5
Bounding Box – Y (mm):	-32.2 to 32.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	3762166.7
Moments of Inertia – Y (mm⁴) :	1808255.6
Product of Inertia – XY (mm⁴) :	-1254436.8
Radii of gyration – X (mm) :	18.2
Radii of gyration – Y (mm) :	39.9
Principal moments along X–Y (mm⁴) :	3077771.1 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	1787045.2 along [-0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 11871.8
Elastic Modulus – Zy (mm³):	J / x-max= 22744.8

PROPERTIES

MEMBER : GB-03
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. TRANSOM

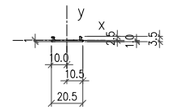


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	598.0
Perimeter (mm) :	219.8
Bounding Box – X (mm):	-20.7 to 22.3
Bounding Box – Y (mm):	-15.3 to 11.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	34050.3
Moments of Inertia – Y (mm⁴) :	78442.0
Product of Inertia – XY (mm⁴) :	-2063.7
Radii of gyration – X (mm) :	9.0
Radii of gyration – Y (mm) :	16.2
Principal moments along X–Y (mm⁴) :	33813.9 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	78804.4 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	
Elastic Modulus – Zy (mm³):	

PROPERTIES

MEMBER : GB-04
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. CAPPING

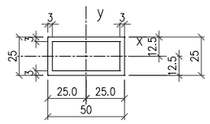


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	25.0
Perimeter (mm) :	52.9
Bounding Box – X (mm):	-10.1 to 10.4
Bounding Box – Y (mm):	-0.8 to 2.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	14.7
Moments of Inertia – Y (mm⁴) :	1065.7
Product of Inertia – XY (mm⁴) :	5.8
Radii of gyration – X (mm) :	0.8
Radii of gyration – Y (mm) :	6.2
Principal moments along X–Y (mm⁴) :	14.7 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	1065.7 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 5.8
Elastic Modulus – Zy (mm³):	J / x-max= 102.8

PROPERTIES

MEMBER : GB-05
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. HOLLOW

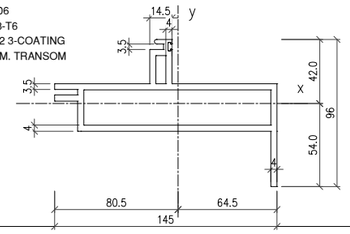


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	414.0
Perimeter (mm) :	276.0
Bounding Box – X (mm):	-25.0 to 25.0
Bounding Box – Y (mm):	-12.5 to 12.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	39954.5
Moments of Inertia – Y (mm⁴) :	125542.0
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	9.8
Radii of gyration – Y (mm) :	17.4
Principal moments along X–Y (mm⁴) :	39954.5 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	125542.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 3196.4
Elastic Modulus – Zy (mm³):	J / x-max= 5021.7

PROPERTIES

MEMBER : GB-06
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. TRANSOM

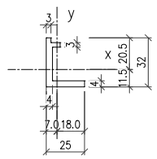


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1712.3
Perimeter (mm) :	860.2
Bounding Box – X (mm):	-80.5 to 64.5
Bounding Box – Y (mm):	-54.1 to 43.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	6524321.4
Moments of Inertia – Y (mm⁴) :	3147187.7
Product of Inertia – XY (mm⁴) :	4832505.5
Radii of gyration – X (mm) :	19.5
Radii of gyration – Y (mm) :	42.9
Principal moments along X–Y (mm⁴) :	562093.2 along [1.0 -0.2]
Principal moments along Y–X (mm⁴) :	3137505.9 along [0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 12058.5
Elastic Modulus – Zy (mm³):	J / x-max= 39110.4

PROPERTIES

MEMBER : GB-07
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. ANGLE

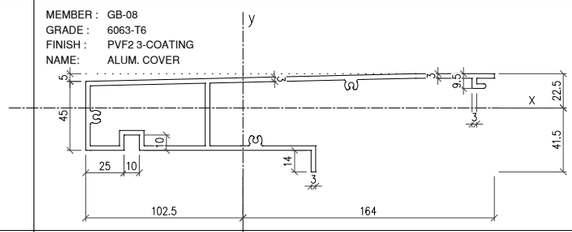


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	223.8
Perimeter (mm) :	124.0
Bounding Box – X (mm):	-7.0 to 18.0
Bounding Box – Y (mm):	-11.3 to 20.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	23965.8
Moments of Inertia – Y (mm⁴) :	11152.9
Product of Inertia – XY (mm⁴) :	8764.8
Radii of gyration – X (mm) :	10.3
Radii of gyration – Y (mm) :	7.1
Principal moments along X–Y (mm⁴) :	28333.2 along [0.9 0.5]
Principal moments along Y–X (mm⁴) :	6681.4 along [-0.5 0.9]
Elastic Modulus – Zx (mm³):	I / y-max= 1153.4
Elastic Modulus – Zy (mm³):	J / x-max= 619.1

PROPERTIES

MEMBER : GB-08
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. COVER

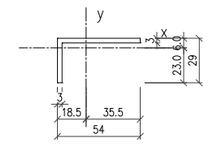


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	774.7
Perimeter (mm) :	1146.8
Bounding Box – X (mm):	-102.6 to 163.9
Bounding Box – Y (mm):	-41.6 to 22.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1131009.1
Moments of Inertia – Y (mm⁴) :	4168163.9
Product of Inertia – XY (mm⁴) :	-1507272.7
Radii of gyration – X (mm) :	38.2
Radii of gyration – Y (mm) :	73.5
Principal moments along X–Y (mm⁴) :	1844644.8 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	4879805.1 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 17621.1
Elastic Modulus – Zy (mm³):	J / x-max= 58466.3

PROPERTIES

MEMBER : GB-09
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. ANGLE

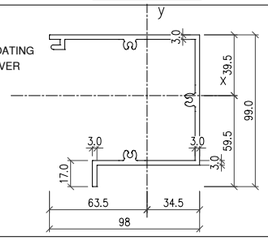


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	240.0
Perimeter (mm) :	166.0
Bounding Box – X (mm):	-18.7 to 35.3
Bounding Box – Y (mm):	-22.8 to 6.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	15085.9
Moments of Inertia – Y (mm⁴) :	73660.5
Product of Inertia – XY (mm⁴) :	-13967.9
Radii of gyration – X (mm) :	8.1
Radii of gyration – Y (mm) :	17.5
Principal moments along X–Y (mm⁴) :	9663.7 along [1.0 0.3]
Principal moments along Y–X (mm⁴) :	79082.7 along [-0.3 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 684.5
Elastic Modulus – Zy (mm³):	J / x-max= 2087.4

PROPERTIES

MEMBER : GB-10
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. COVER

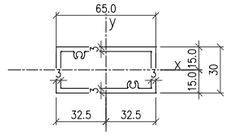


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	933.2
Perimeter (mm) :	613.9
Bounding Box – X (mm):	-63.7 to 34.3
Bounding Box – Y (mm):	-59.4 to 39.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1214660.5
Moments of Inertia – Y (mm⁴) :	850207.7
Product of Inertia – XY (mm⁴) :	1743088.5
Radii of gyration – X (mm) :	36.1
Radii of gyration – Y (mm) :	30.2
Principal moments along X–Y (mm⁴) :	1284666.7 along [0.9 0.4]
Principal moments along Y–X (mm⁴) :	780201.5 along [-0.4 0.9]
Elastic Modulus – Zx (mm³):	I / y-max= 20464.5
Elastic Modulus – Zy (mm³):	J / x-max= 13353.6

PROPERTIES

MEMBER : GB-11
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. GRILLE

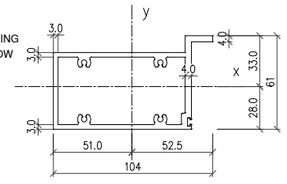


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	567.2
Perimeter (mm) :	386.5
Bounding Box – X (mm):	-32.5 to 32.5
Bounding Box – Y (mm):	-15.0 to 15.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	81538.9
Moments of Inertia – Y (mm⁴) :	286236.2
Product of Inertia – XY (mm⁴) :	56848.8
Radii of gyration – X (mm) :	12.0
Radii of gyration – Y (mm) :	22.5
Principal moments along X–Y (mm⁴) :	81381.1 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	286393.9 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 5429.3
Elastic Modulus – Zy (mm³):	J / x-max= 8807.3

PROPERTIES

MEMBER : GB-12
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. HOLLOW

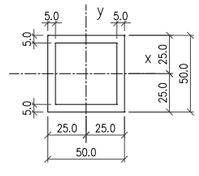


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1106.8
Perimeter (mm) :	675.3
Bounding Box – X (mm):	-51.2 to 52.7
Bounding Box – Y (mm):	-27.8 to 33.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	502807.2
Moments of Inertia – Y (mm⁴) :	1233491.6
Product of Inertia – XY (mm⁴) :	-112679.8
Radii of gyration – X (mm) :	21.3
Radii of gyration – Y (mm) :	33.4
Principal moments along X–Y (mm⁴) :	479050.2 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	1256839.6 along [-0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 13051.3
Elastic Modulus – Zy (mm³):	J / x-max= 23400.5

PROPERTIES

MEMBER : GB-13
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. HOLLOW

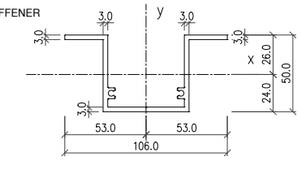


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	900.0
Perimeter (mm) :	360.0
Bounding Box – X (mm):	-25.0 to 25.0
Bounding Box – Y (mm):	-25.0 to 25.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	307500.0
Moments of Inertia – Y (mm⁴) :	307500.0
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	18.5
Radii of gyration – Y (mm) :	18.5
Principal moments along X–Y (mm⁴) :	307500.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	307500.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 12300.0
Elastic Modulus – Zy (mm³):	J / x-max= 12300.0

PROPERTIES

MEMBER : GB-14
GRADE : 6063-T6
FINISH : -
NAME: ALUM. STIFFENER

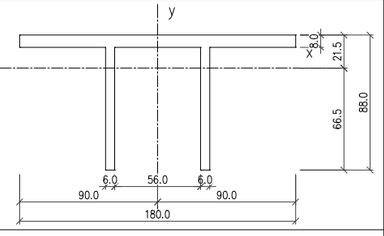


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	637.1
Perimeter (mm) :	438.5
Bounding Box – X (mm):	-53.0 to 53.0
Bounding Box – Y (mm):	-24.2 to 25.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	234517.6
Moments of Inertia – Y (mm⁴) :	515573.2
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	19.2
Radii of gyration – Y (mm) :	28.4
Principal moments along X–Y (mm⁴) :	234517.6 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	515573.2 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 9105.4
Elastic Modulus – Zy (mm³):	J / x-max= 9727.8

PROPERTIES

MEMBER : GB-15
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. BRACKET

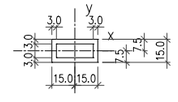


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	2400.0
Perimeter (mm) :	696.0
Bounding Box – X (mm):	-90.0 to 90.0
Bounding Box – Y (mm):	-66.4 to 21.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1434816.0
Moments of Inertia – Y (mm⁴) :	4813440.0
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	26.1
Radii of gyration – Y (mm) :	44.8
Principal moments along X–Y (mm⁴) :	1434816.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	4813440.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 21600.7
Elastic Modulus – Zy (mm³):	J / x-max= 53482.7

PROPERTIES

MEMBER : GB-16
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. HOLLOW



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	233.9
Perimeter (mm) :	156.0
Bounding Box – X (mm):	-15.0 to 15.0
Bounding Box – Y (mm):	-7.5 to 7.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	6978.2
Moments of Inertia – Y (mm⁴) :	23366.5
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	5.5
Radii of gyration – Y (mm) :	10.0
Principal moments along X–Y (mm⁴) :	6978.2 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	23366.5 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 930.4
Elastic Modulus – Zy (mm³):	J / x-max= 1557.8

B.D. REF :

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 LIMITED
CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉達結構工程師

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TGO6 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

TITLE :
DIE LIST FOR BLACONY/UTILITY PLATFORM. AC PLATFORM,ALUM FEATURE, ALUM CEILING

DATE : 10-Jul.-2024 | SCALE : 1:2

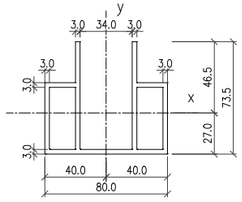
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-LI-3101 | REV. : –

PROPERTIES

MEMBER : GB-17
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

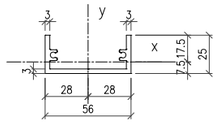


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1024.6
Perimeter (mm) :	676.0
Bounding Box – X (mm):	–40.0 to 40.0
Bounding Box – Y (mm):	–26.8 to 46.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	4574416.3
Moments of Inertia – Y (mm⁴) :	744969.8
Product of Inertia – XY (mm⁴) :	–0.4
Radii of gyration – X (mm) :	21.1
Radii of gyration – Y (mm) :	27.0
Principal moments along X–Y (mm⁴) :	4574416.3 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	744969.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 9857.2
Elastic Modulus – Zy (mm³):	J / x-max= 18624.2

PROPERTIES

MEMBER : GB-18
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. STIFFENER

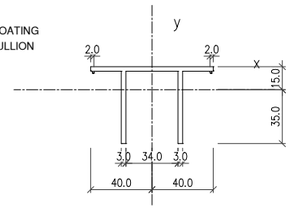


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	337.1
Perimeter (mm) :	238.5
Bounding Box – X (mm):	–28.0 to 28.0
Bounding Box – Y (mm):	–7.6 to 17.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	185371.2
Moments of Inertia – Y (mm⁴) :	156273.2
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	7.3
Radii of gyration – Y (mm) :	21.5
Principal moments along X–Y (mm⁴) :	185371.2 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	156273.2 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 1035.8
Elastic Modulus – Zy (mm³):	J / x-max= 5581.2

PROPERTIES

MEMBER : GB-19
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

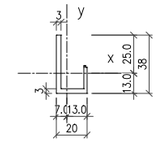


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	520.3
Perimeter (mm) :	358.1
Bounding Box – X (mm):	–40.0 to 40.0
Bounding Box – Y (mm):	–35.1 to 15.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	134444.5
Moments of Inertia – Y (mm⁴) :	228851.8
Product of Inertia – XY (mm⁴) :	–0.4
Radii of gyration – X (mm) :	16.0
Radii of gyration – Y (mm) :	20.9
Principal moments along X–Y (mm⁴) :	134444.5 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	228851.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 3827.3
Elastic Modulus – Zy (mm³):	J / x-max= 5716.3

PROPERTIES

MEMBER : GB-20
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. ANGLE

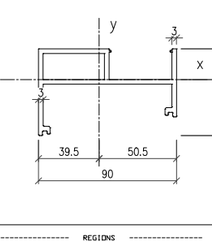


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	195.5
Perimeter (mm) :	146.0
Bounding Box – X (mm):	–8.8 to 13.2
Bounding Box – Y (mm):	–13.1 to 24.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	25,535.8
Moments of Inertia – Y (mm⁴) :	10144.6
Product of Inertia – XY (mm⁴) :	7385.1
Radii of gyration – X (mm) :	11.4
Radii of gyration – Y (mm) :	7.2
Principal moments along X–Y (mm⁴) :	28334.2 along [0.9 0.4]
Principal moments along Y–X (mm⁴) :	7146.3 along [–0.4 0.9]
Elastic Modulus – Zx (mm³):	I / y-max= 1071.0
Elastic Modulus – Zy (mm³):	J / x-max= 770.4

PROPERTIES

MEMBER : GB-21
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

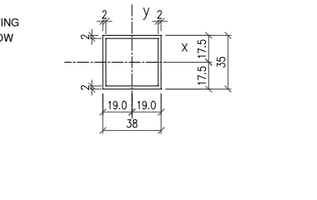


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	878.7
Perimeter (mm) :	586.7
Bounding Box – X (mm):	–31.5 to 28.5
Bounding Box – Y (mm):	–32.9 to 57.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	567638.2
Moments of Inertia – Y (mm⁴) :	394541.1
Product of Inertia – XY (mm⁴) :	–1111517.1
Radii of gyration – X (mm) :	25.4
Radii of gyration – Y (mm) :	21.2
Principal moments along X–Y (mm⁴) :	1079874.4 along [0.9 –0.4]
Principal moments along Y–X (mm⁴) :	34021.9 along [0.4 0.9]
Elastic Modulus – Zx (mm³):	I / y-max= 9967.0
Elastic Modulus – Zy (mm³):	J / x-max= 12537.7

PROPERTIES

MEMBER : GB-22
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

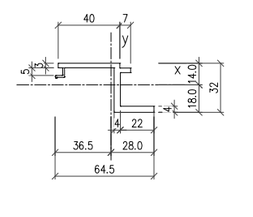


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1063.9
Perimeter (mm) :	714.3
Bounding Box – X (mm):	–53.2 to 71.4
Bounding Box – Y (mm):	–33.8 to 26.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	5554453.6
Moments of Inertia – Y (mm⁴) :	1447863.8
Product of Inertia – XY (mm⁴) :	–1937055.9
Radii of gyration – X (mm) :	22.8
Radii of gyration – Y (mm) :	36.9
Principal moments along X–Y (mm⁴) :	5723123.1 along [1.0 0.3]
Principal moments along Y–X (mm⁴) :	1488096.2 along [–0.3 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 16411.7
Elastic Modulus – Zy (mm³):	J / x-max= 20271.2

PROPERTIES

MEMBER : GB-23
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

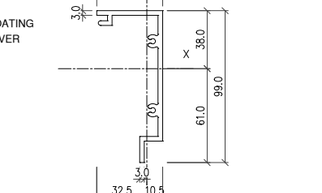


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	822.4
Perimeter (mm) :	553.0
Bounding Box – X (mm):	–42.4 to 42.4
Bounding Box – Y (mm):	–37.0 to 21.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	2113356.0
Moments of Inertia – Y (mm⁴) :	6660193.5
Product of Inertia – XY (mm⁴) :	46.9
Radii of gyration – X (mm) :	16.0
Radii of gyration – Y (mm) :	28.5
Principal moments along X–Y (mm⁴) :	2113356.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	6660193.5 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 5574.5
Elastic Modulus – Zy (mm³):	J / x-max= 15696.5

PROPERTIES

MEMBER : GB-24
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

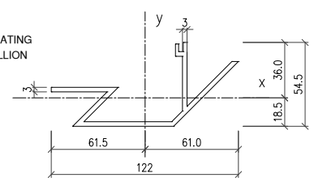


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	748.4
Perimeter (mm) :	507.1
Bounding Box – X (mm):	–40.9 to 61.1
Bounding Box – Y (mm):	–18.4 to 36.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1445154.4
Moments of Inertia – Y (mm⁴) :	766803.3
Product of Inertia – XY (mm⁴) :	–1238911.6
Radii of gyration – X (mm) :	13.9
Radii of gyration – Y (mm) :	10.0
Principal moments along X–Y (mm⁴) :	1207548.8 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	1004568.8 along [–0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 3988.1
Elastic Modulus – Zy (mm³):	J / x-max= 12542.7

PROPERTIES

MEMBER : GB-25
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

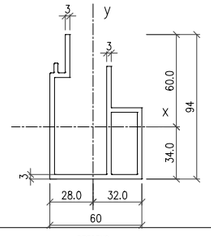


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	722.8
Perimeter (mm) :	493.5
Bounding Box – X (mm):	–61.3 to 60.8
Bounding Box – Y (mm):	–18.6 to 36.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1567163.8
Moments of Inertia – Y (mm⁴) :	798337.6
Product of Inertia – XY (mm⁴) :	–1142541.8
Radii of gyration – X (mm) :	14.7
Radii of gyration – Y (mm) :	33.0
Principal moments along X–Y (mm⁴) :	1236008.0 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	810353.4 along [–0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 4342.1
Elastic Modulus – Zy (mm³):	J / x-max= 12847.8

PROPERTIES

MEMBER : GB-26
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

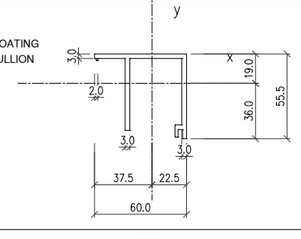


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	892.6
Perimeter (mm) :	596.9
Bounding Box – X (mm):	–31.9 to 28.1
Bounding Box – Y (mm):	–34.3 to 60.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	625368.2
Moments of Inertia – Y (mm⁴) :	453811.1
Product of Inertia – XY (mm⁴) :	–1120175.9
Radii of gyration – X (mm) :	26.5
Radii of gyration – Y (mm) :	21.3
Principal moments along X–Y (mm⁴) :	887368.9 along [0.9 –0.4]
Principal moments along Y–X (mm⁴) :	341812.4 along [0.4 0.9]
Elastic Modulus – Zx (mm³):	I / y-max= 10390.7
Elastic Modulus – Zy (mm³):	J / x-max= 12677.1

PROPERTIES

MEMBER : GB-27
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

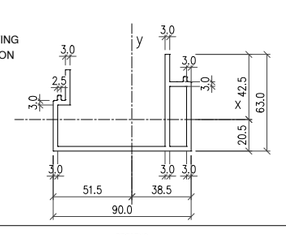


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	489.3
Perimeter (mm) :	346.0
Bounding Box – X (mm):	–37.5 to 22.5
Bounding Box – Y (mm):	–26.1 to 19.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	159605.3
Moments of Inertia – Y (mm⁴) :	176082.2
Product of Inertia – XY (mm⁴) :	51543.3
Radii of gyration – X (mm) :	17.9
Radii of gyration – Y (mm) :	18.8
Principal moments along X–Y (mm⁴) :	174388.2 along [0.8 –0.6]
Principal moments along Y–X (mm⁴) :	213898.2 along [0.6 0.8]
Elastic Modulus – Zx (mm³):	I / y-max= 8478.0
Elastic Modulus – Zy (mm³):	J / x-max= 4716.8

PROPERTIES

MEMBER : GB-28
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	800.2
Perimeter (mm) :	533.4
Bounding Box – X (mm):	–51.3 to 38.7
Bounding Box – Y (mm):	–20.6 to 42.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	267997.9
Moments of Inertia – Y (mm⁴) :	899794.2
Product of Inertia – XY (mm⁴) :	–309005.6
Radii of gyration – X (mm) :	18.3
Radii of gyration – Y (mm) :	33.5
Principal moments along X–Y (mm⁴) :	280421.4 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	907370.2 along [–0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 8377.9
Elastic Modulus – Zy (mm³):	J / x-max= 17532.4

PROPERTIES

MEMBER : GB-29
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	810.5
Perimeter (mm) :	556.2
Bounding Box – X (mm):	–41.3 to 48.7
Bounding Box – Y (mm):	–37.5 to 19.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1670018.9
Moments of Inertia – Y (mm⁴) :	873957.5
Product of Inertia – XY (mm⁴) :	–1316.5
Radii of gyration – X (mm) :	14.4
Radii of gyration – Y (mm) :	32.8
Principal moments along X–Y (mm⁴) :	1670447.8 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	873571.7 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 4408.8
Elastic Modulus – Zy (mm³):	J / x-max= 17945.0

PROPERTIES

MEMBER : GB-30
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. HOLLOW

REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	276.0
Perimeter (mm) :	276.0
Bounding Box – X (mm):	–19.0 to 19.0
Bounding Box – Y (mm):	–17.5 to 17.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	51363.0
Moments of Inertia – Y (mm⁴) :	58908.0
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	13.6
Radii of gyration – Y (mm) :	14.6
Principal moments along X–Y (mm⁴) :	51363.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	58908.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 2935.0
Elastic Modulus – Zy (mm³):	J / x-max= 3079.4

PROPERTIES

MEMBER : GB-31
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. ANGLE

REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	356.3
Perimeter (mm) :	224.9
Bounding Box – X (mm):	–36.4 to 28.1
Bounding Box – Y (mm):	–17.9 to 14.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	53070.8
Moments of Inertia – Y (mm⁴) :	88479.5
Product of Inertia – XY (mm⁴) :	45466.4
Radii of gyration – X (mm) :	12.2
Radii of gyration – Y (mm) :	15.7
Principal moments along X–Y (mm⁴) :	19511.6 along [0.8 –0.6]
Principal moments along Y–X (mm⁴) :	122038.7 along [0.6 0.8]
Elastic Modulus – Zx (mm³):	I / y-max= 2988.4
Elastic Modulus – Zy (mm³):	J / x-max= 2429.3

PROPERTIES

MEMBER : GB-32
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. COVER

REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	565.5
Perimeter (mm) :	373.3
Bounding Box – X (mm):	–32.7 to 10.3
Bounding Box – Y (mm):	–61.2 to 37.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	561881.9
Moments of Inertia – Y (mm⁴) :	83547.5
Product of Inertia – XY (mm⁴) :	91847.0
Radii of gyration – X (mm) :	32.4
Radii of gyration – Y (mm) :	12.2
Principal moments along X–Y (mm⁴) :	607968.0 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	67481.4 along [–0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 9668.4
Elastic Modulus – Zy (mm³):	J / x-max= 2055.3

B.D. REF :

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
新貴偉達建築工程師

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

TITLE :
DIE LIST FOR BLACONY/UTILITY PLATFORM. AC PLATFORM,ALUM FEATURE, ALUM CEILING

DATE : 10–Jul.–2024 | SCALE : 1:2

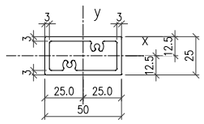
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–LI–3102 | REV. : –

PROPERTIES

MEMBER : GB-33
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. HOLLOW

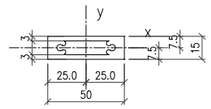


REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	490.3
Perimeter (mm) :	314.7
Bounding Box – X (mm):	-25.0 to 25.0
Bounding Box – Y (mm):	-12.5 to 12.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	435418.1
Moments of Inertia – Y (mm⁴) :	132454.7
Product of Inertia – XY (mm⁴) :	-4496.4
Radi of gyration – X (mm) :	9.4
Radi of gyration – Y (mm) :	16.4
Principal moments along X-I (mm⁴) :	43333.3 along [1.0 0.1]
Principal moments along Y-J (mm⁴) :	132680.5 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 3483.9
Elastic Modulus – Zy (mm³):	J / x-max= 5298.2

PROPERTIES

MEMBER : GB-34
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. HOLLOW

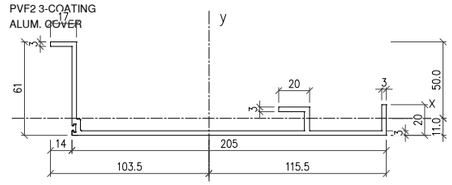


REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	469.8
Perimeter (mm) :	230.1
Bounding Box – X (mm):	-25.0 to 25.0
Bounding Box – Y (mm):	-7.5 to 7.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	123655.5
Moments of Inertia – Y (mm⁴) :	131512.6
Product of Inertia – XY (mm⁴) :	0.0
Radi of gyration – X (mm) :	5.1
Radi of gyration – Y (mm) :	16.7
Principal moments along X-I (mm⁴) :	123655.5 along [1.0 0.0]
Principal moments along Y-J (mm⁴) :	131512.6 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 1648.7
Elastic Modulus – Zy (mm³):	J / x-max= 5260.5

PROPERTIES

MEMBER : GB-35
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. COVER

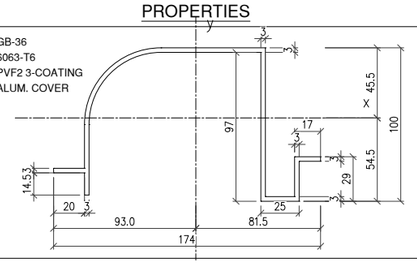


REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	902.6
Perimeter (mm) :	667.4
Bounding Box – X (mm):	-103.5 to 115.7
Bounding Box – Y (mm):	-11.1 to 49.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	2843811.1
Moments of Inertia – Y (mm⁴) :	5071950.1
Product of Inertia – XY (mm⁴) :	575081.8
Radi of gyration – X (mm) :	16.9
Radi of gyration – Y (mm) :	21.5
Principal moments along X-I (mm⁴) :	2162713.3 along [1.0 -0.1]
Principal moments along Y-J (mm⁴) :	5140559.9 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 5704.6
Elastic Modulus – Zy (mm³):	J / x-max= 43853.9

PROPERTIES

MEMBER : GB-36
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. COVER

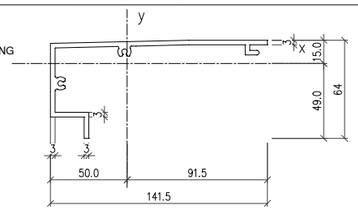


REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1108.0
Perimeter (mm) :	744.6
Bounding Box – X (mm):	-82.8 to 81.3
Bounding Box – Y (mm):	-54.3 to 45.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	13907746.0
Moments of Inertia – Y (mm⁴) :	32681852.1
Product of Inertia – XY (mm⁴) :	287414.8
Radi of gyration – X (mm) :	35.3
Radi of gyration – Y (mm) :	54.3
Principal moments along X-I (mm⁴) :	13379305.2 along [1.0 -0.1]
Principal moments along Y-J (mm⁴) :	33709779.9 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 25441.8
Elastic Modulus – Zy (mm³):	J / x-max= 35221.9

PROPERTIES

MEMBER : GB-37
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. COVER

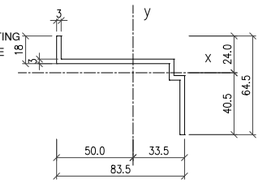


REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	780.0
Perimeter (mm) :	516.2
Bounding Box – X (mm):	-50.0 to 91.5
Bounding Box – Y (mm):	-48.8 to 15.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	2751120.6
Moments of Inertia – Y (mm⁴) :	1634485.3
Product of Inertia – XY (mm⁴) :	-377623.9
Radi of gyration – X (mm) :	18.8
Radi of gyration – Y (mm) :	45.8
Principal moments along X-I (mm⁴) :	1770058.3 along [1.0 0.3]
Principal moments along Y-J (mm⁴) :	1737017.7 along [-0.3 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 5457.8
Elastic Modulus – Zy (mm³):	J / x-max= 17921.4

PROPERTIES

MEMBER : GB-38
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. ANGLE

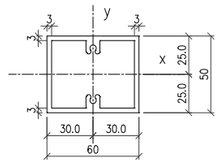


REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	434.3
Perimeter (mm) :	295.5
Bounding Box – X (mm):	-49.9 to 33.6
Bounding Box – Y (mm):	-40.3 to 24.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	918505.6
Moments of Inertia – Y (mm⁴) :	387861.2
Product of Inertia – XY (mm⁴) :	134545.3
Radi of gyration – X (mm) :	14.5
Radi of gyration – Y (mm) :	30.3
Principal moments along X-I (mm⁴) :	411414.4 along [0.9 -0.4]
Principal moments along Y-J (mm⁴) :	4480808.4 along [0.4 0.9]
Elastic Modulus – Zx (mm³):	I / y-max= 2280.3
Elastic Modulus – Zy (mm³):	J / x-max= 7979.0

PROPERTIES

MEMBER : GB-39
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. MULLION

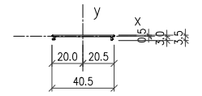


REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	739.8
Perimeter (mm) :	469.3
Bounding Box – X (mm):	-30.0 to 30.0
Bounding Box – Y (mm):	-25.0 to 25.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1809632.6
Moments of Inertia – Y (mm⁴) :	323600.0
Product of Inertia – XY (mm⁴) :	0.0
Radi of gyration – X (mm) :	19.5
Radi of gyration – Y (mm) :	20.9
Principal moments along X-I (mm⁴) :	1809632.6 along [1.0 0.0]
Principal moments along Y-J (mm⁴) :	323600.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 11232.9
Elastic Modulus – Zy (mm³):	J / x-max= 10786.9

PROPERTIES

MEMBER : GB-40
GRADE : 6063-T6
FINISH : PVF2 3-COATING
NAME: ALUM. CAPPING



REGIONS

WKIS PROPERTIES (UNIT)	VALUES
Area (mm²) :	45.0
Perimeter (mm) :	92.9
Bounding Box – X (mm):	-20.1 to 20.4
Bounding Box – Y (mm):	-2.8 to 0.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	17.5
Moments of Inertia – Y (mm⁴) :	7128.6
Product of Inertia – XY (mm⁴) :	-11.5
Radi of gyration – X (mm) :	0.6
Radi of gyration – Y (mm) :	12.6
Principal moments along X-I (mm⁴) :	17.5 along [1.0 0.0]
Principal moments along Y-J (mm⁴) :	7128.6 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y-max= 6.3
Elastic Modulus – Zy (mm³):	J / x-max= 349.7

B.D. REF :

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.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

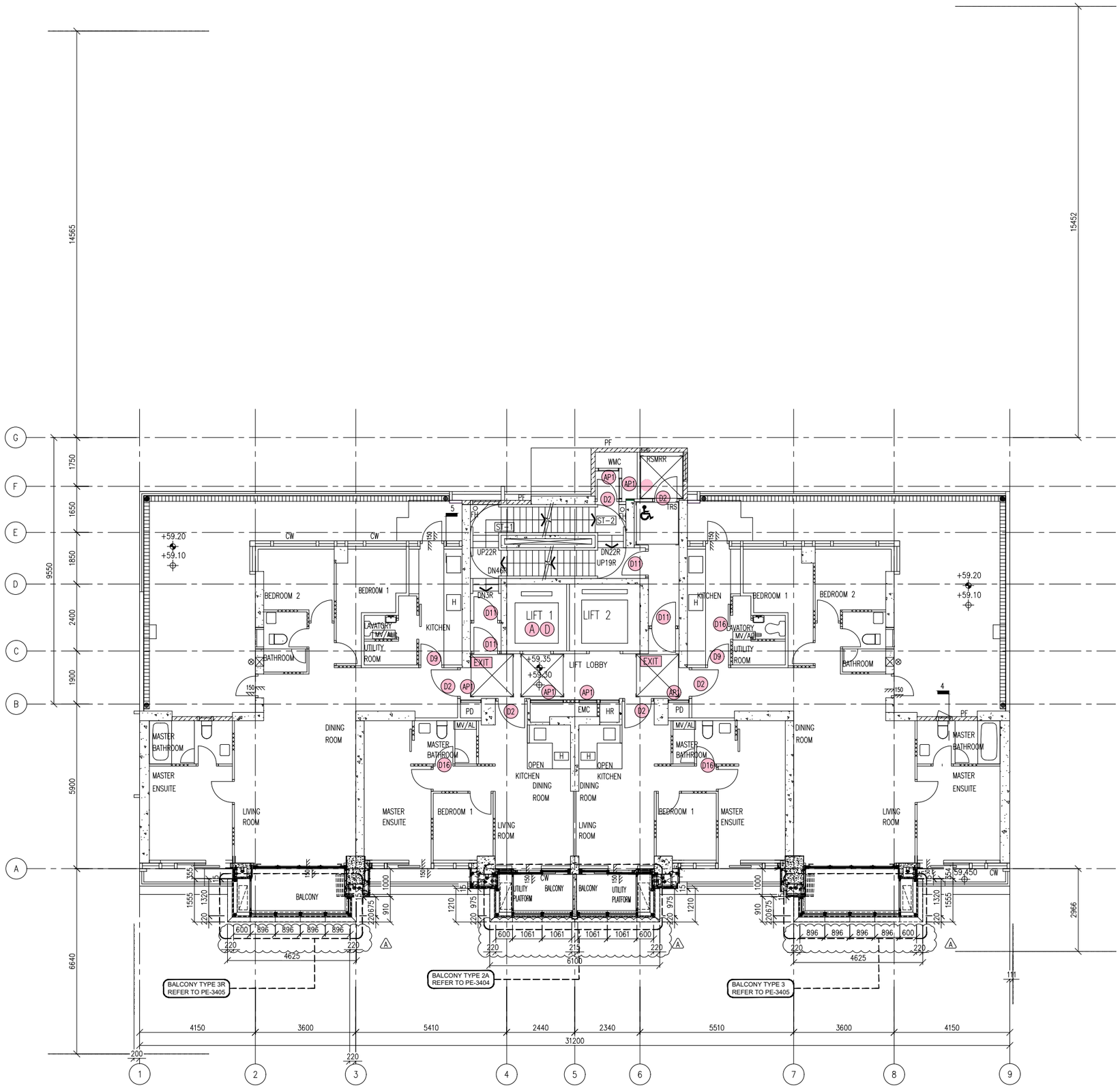
TITLE :
DIE LIST FOR
BLACONY/UTILITY PLATFORM.
AC PLATFORM,ALUM
FEATURE, ALUM CEILING

DATE : 10-Jul.-2024 | SCALE : 1:2

DRAWN BY : SHAWN | CHECKED BY : ANDAY

美特鋁廠有限公司
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-GB-LI-3103 | REV. : –



1 BALCONY LAYOUT PLAN
– AT 2/F

B.D. REF :

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 / 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

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

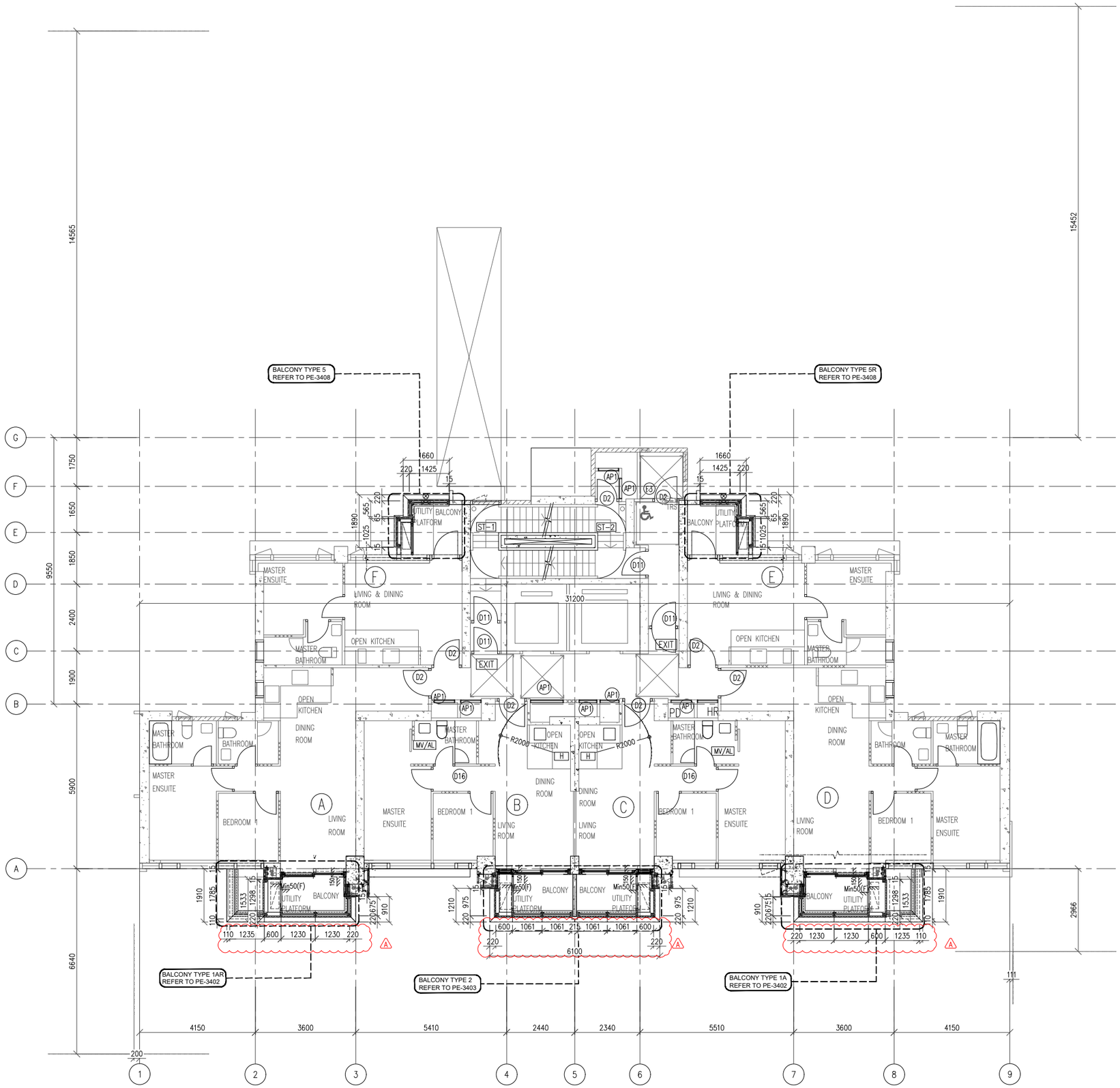
TITLE :
BALCONY LAYOUT PLAN AT 2/F

DATE : 25-JUN.-2024 | SCALE : 1:75

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-PL-3201 | REV. : A



1 — BALCONY LAYOUT PLAN AT 3/F

B.D. REF :

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.
REGISTERED ENGINEERING & 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

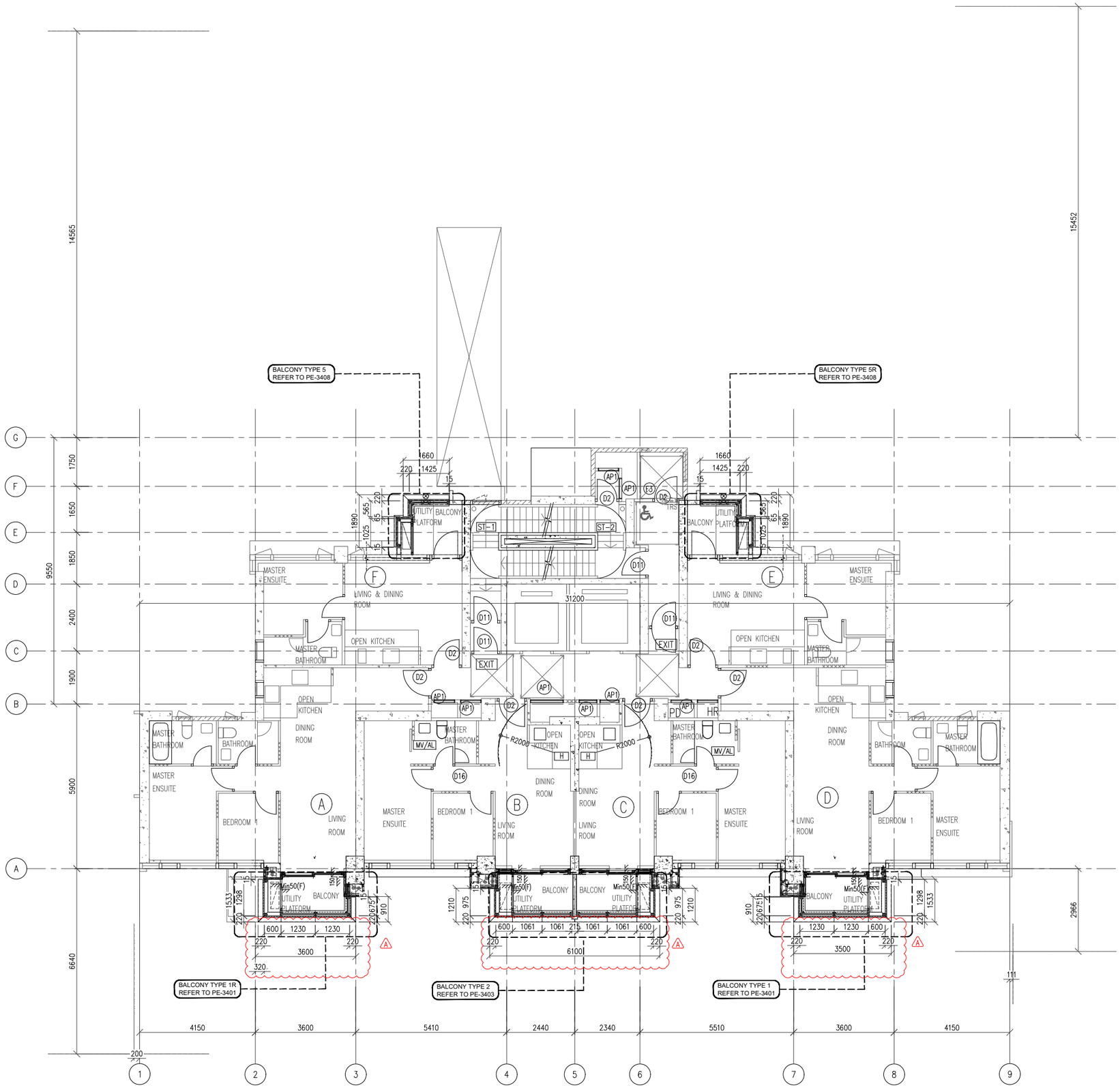
TITLE :
BALCONY LAYOUT PLAN AT 3/F

DATE : 25-JUN.-2024 | SCALE : 1:75

DRAWN BY : SHAWN | CHECKED BY : ANDAY

美特鋁廠有限公司
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-GB-PL-3202 | REV. : A



1 — BALCONY LAYOUT PLAN
– — AT 5/F~12/F

B.D. REF :

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

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

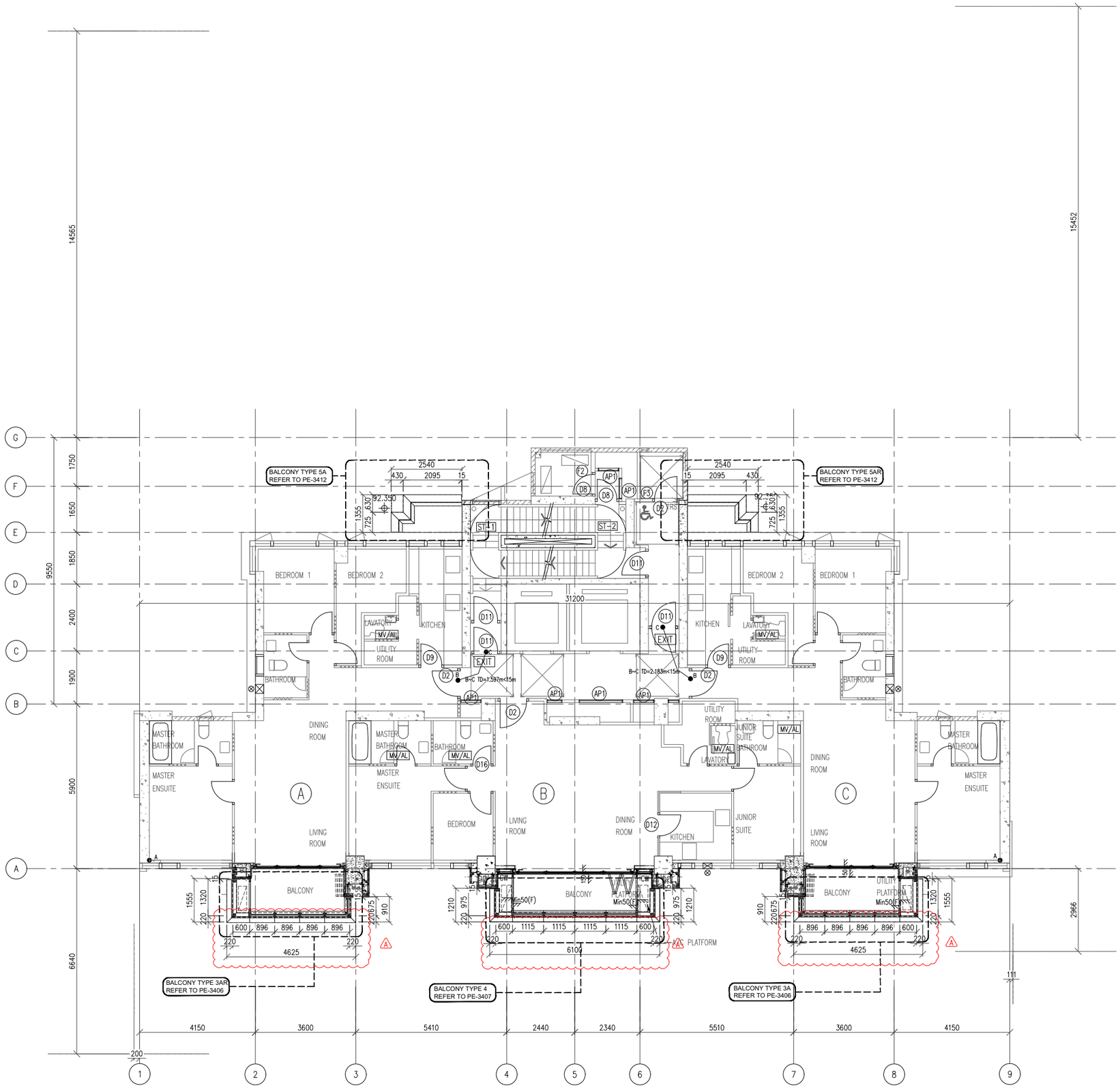
TITLE :
BALCONY LAYOUT PLAN AT 5/F~12F

DATE : 25-JUN.-2024 | SCALE : 1:75

DRAWN BY : SHAWN | CHECKED BY : ANDAY

美特鋁廠有限公司
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-GB-PL-3203 | REV. : A



1 / – BALCONY LAYOUT PLAN AT 15/F~21/F

B.D. REF :

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
新貴偉達結構工程師

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

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

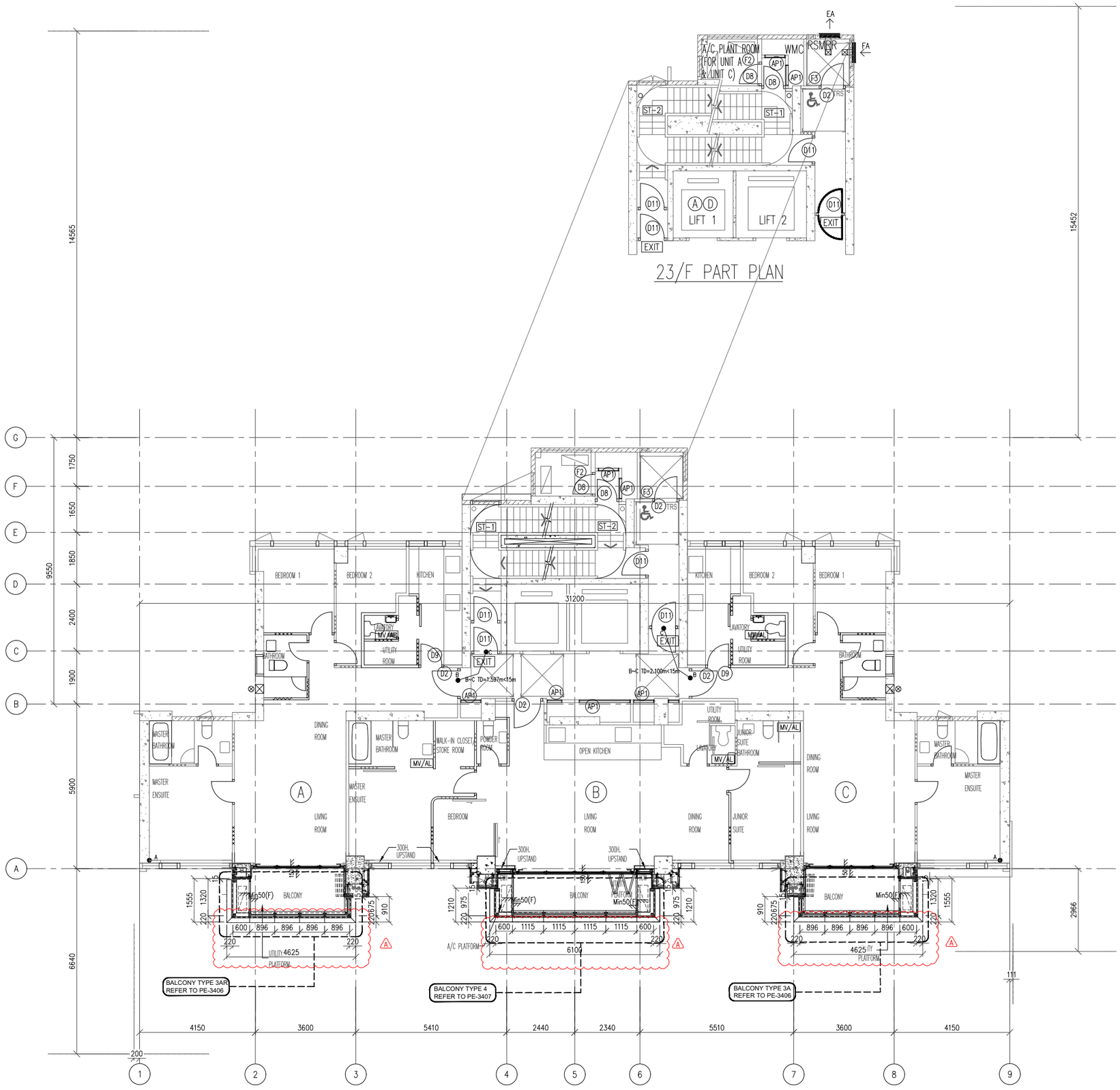
TITLE :
BALCONY LAYOUT PLAN AT 15/F~21/F

DATE : 25-JUN.-2024 | SCALE : 1:75

DRAWN BY : SHAWN | CHECKED BY : ANDAY

美特鋁廠有限公司
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-GB-PL-3204 | REV. : A



B.D. REF :

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

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

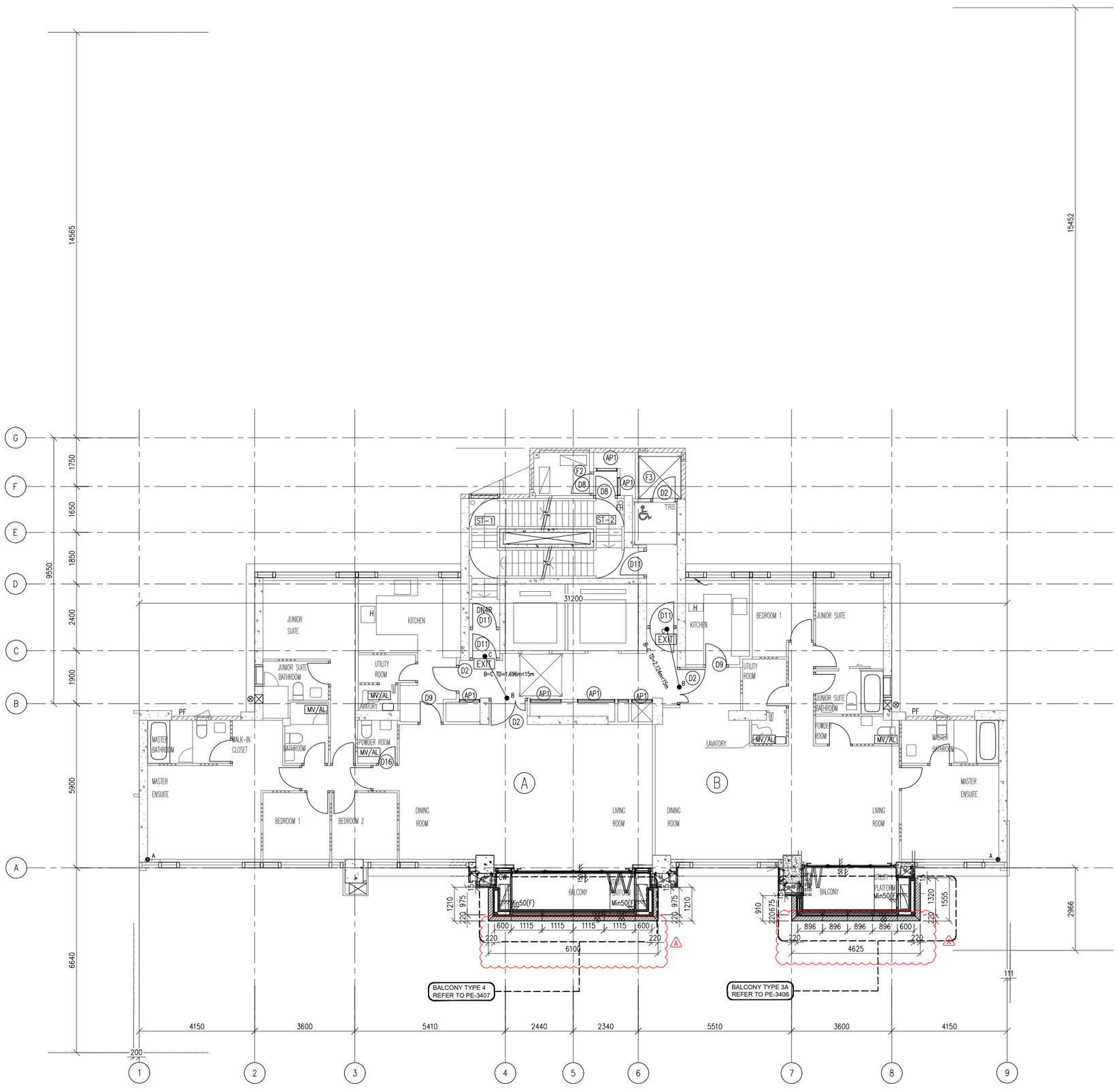
TITLE :
BALCONY LAYOUT PLAN AT 22/F~23/F

DATE : 25-JUN.-2024 | SCALE : 1:75

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-PL-3205 | REV. : A



1 / – BALCONY LAYOUT PLAN AT 26/F~30/F

B.D. REF :

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 / 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

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

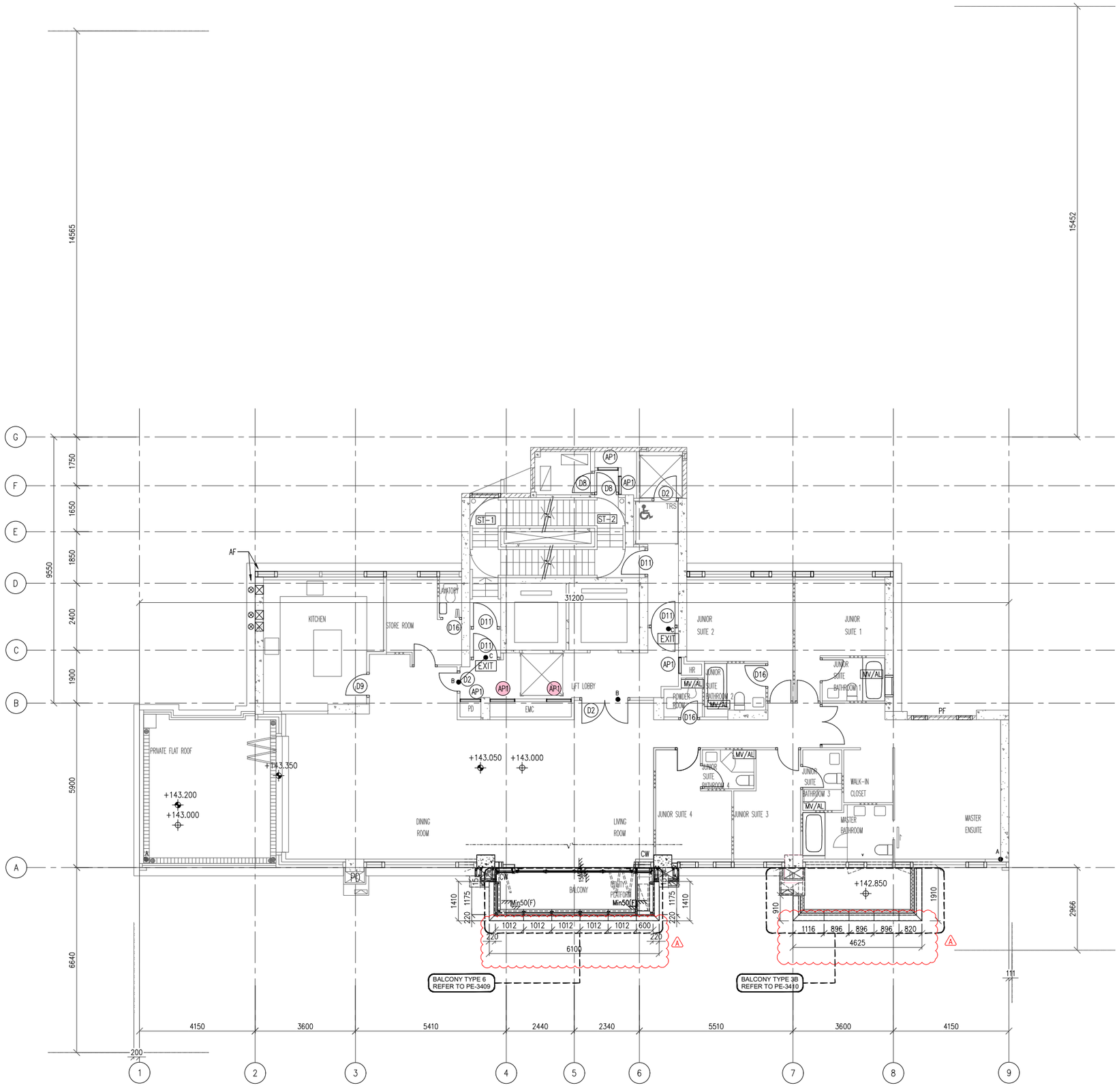
TITLE :
BALCONY LAYOUT PLAN AT 26/F~30/F

DATE : 25-JUN.-2024 | SCALE : 1:75

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-PL-3207 | REV. : A



1 – BALCONY LAYOUT PLAN AT 31/F

B.D. REF :

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
衛贊建築工程師

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

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

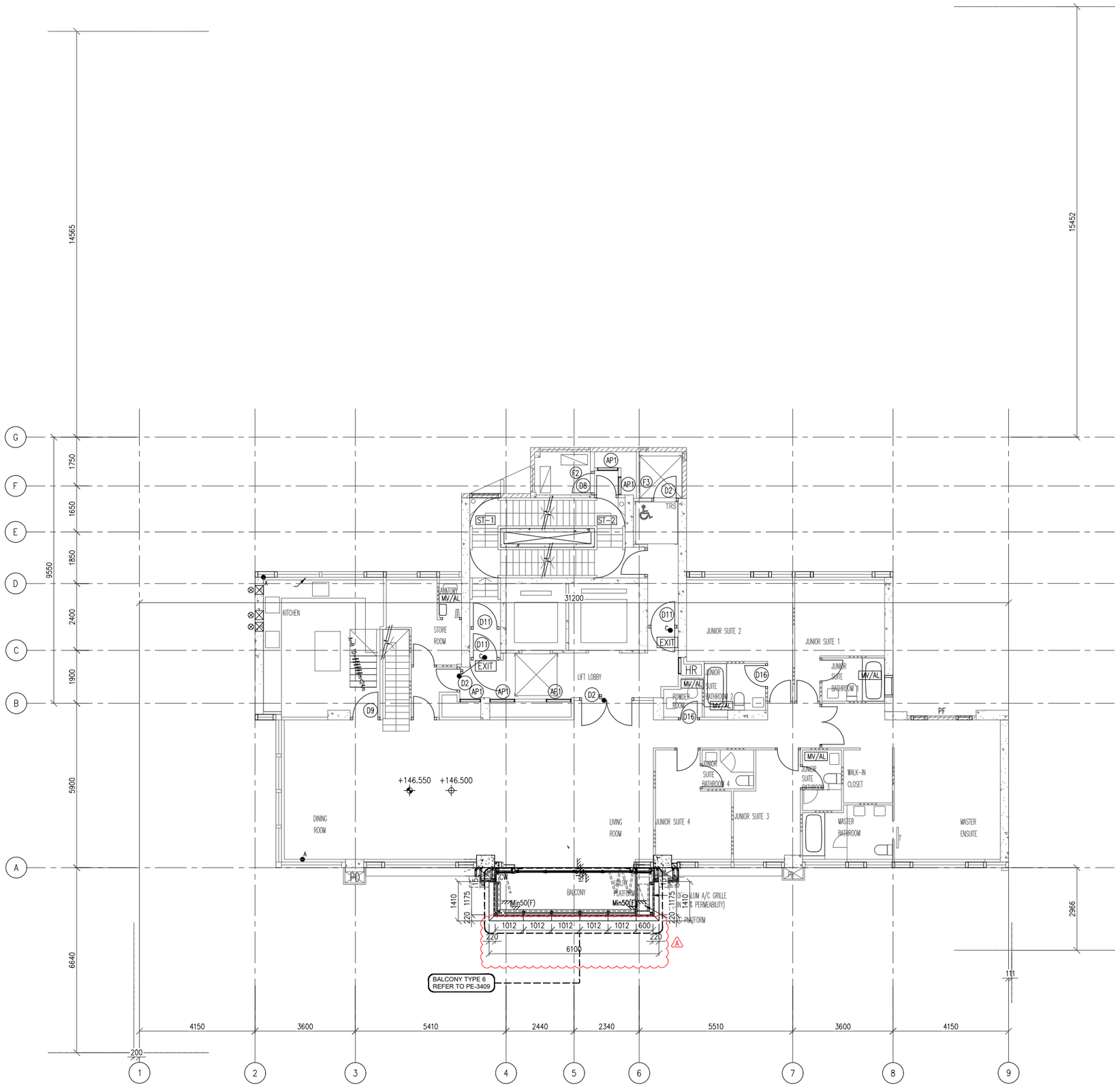
TITLE :
BALCONY LAYOUT PLAN AT 31/F

DATE : 25–JUN.–2024 | SCALE : 1:75

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–PL–3208 | REV. : A



1 – BALCONY LAYOUT PLAN AT 32/F

B.D. REF :

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
新貴博產業工程師

FACADE CONSULTANT:

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–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

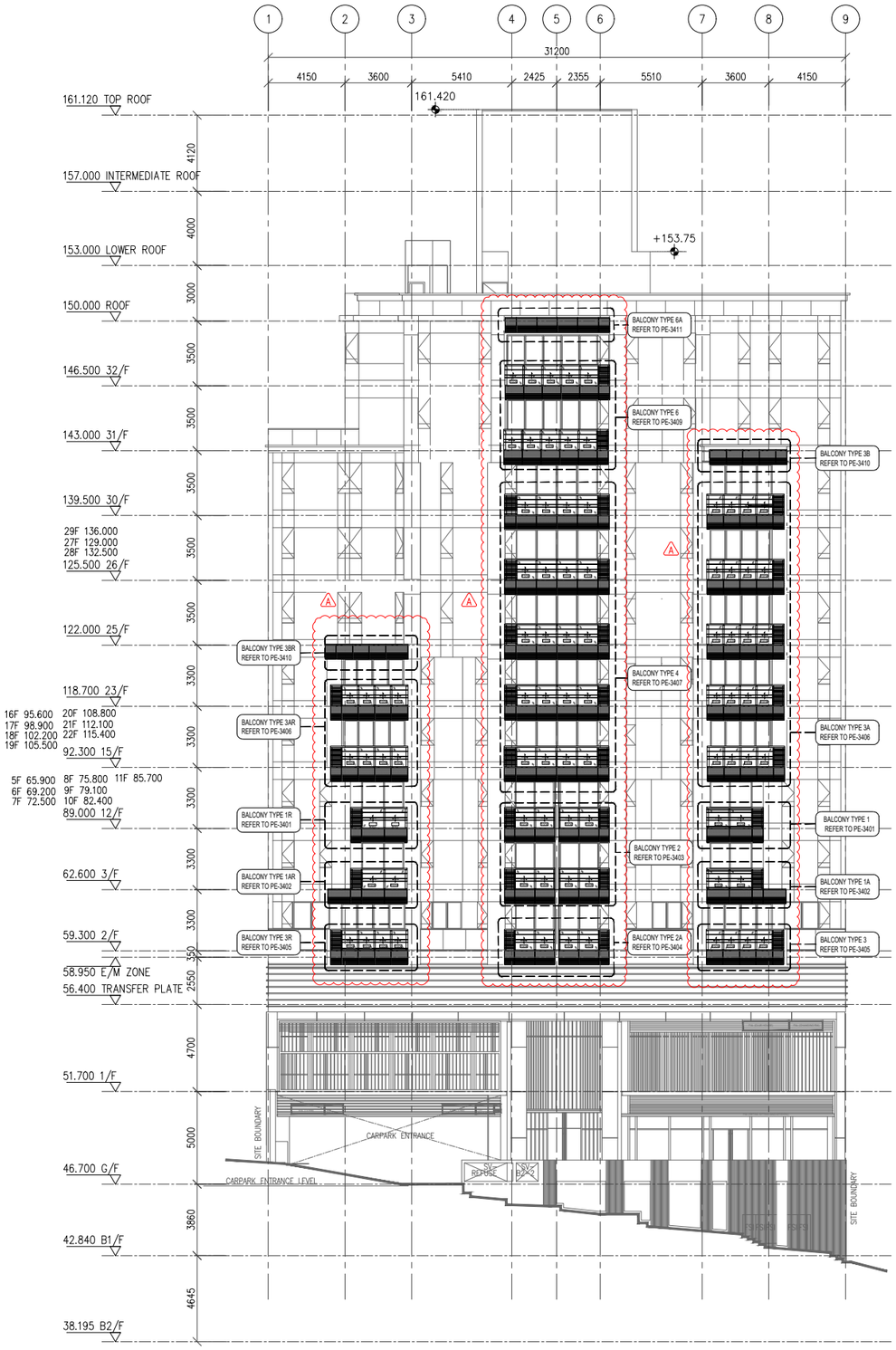
TITLE :
BALCONY LAYOUT PLAN AT 32/F

DATE : 25-JUN.-2024 | SCALE : 1:75

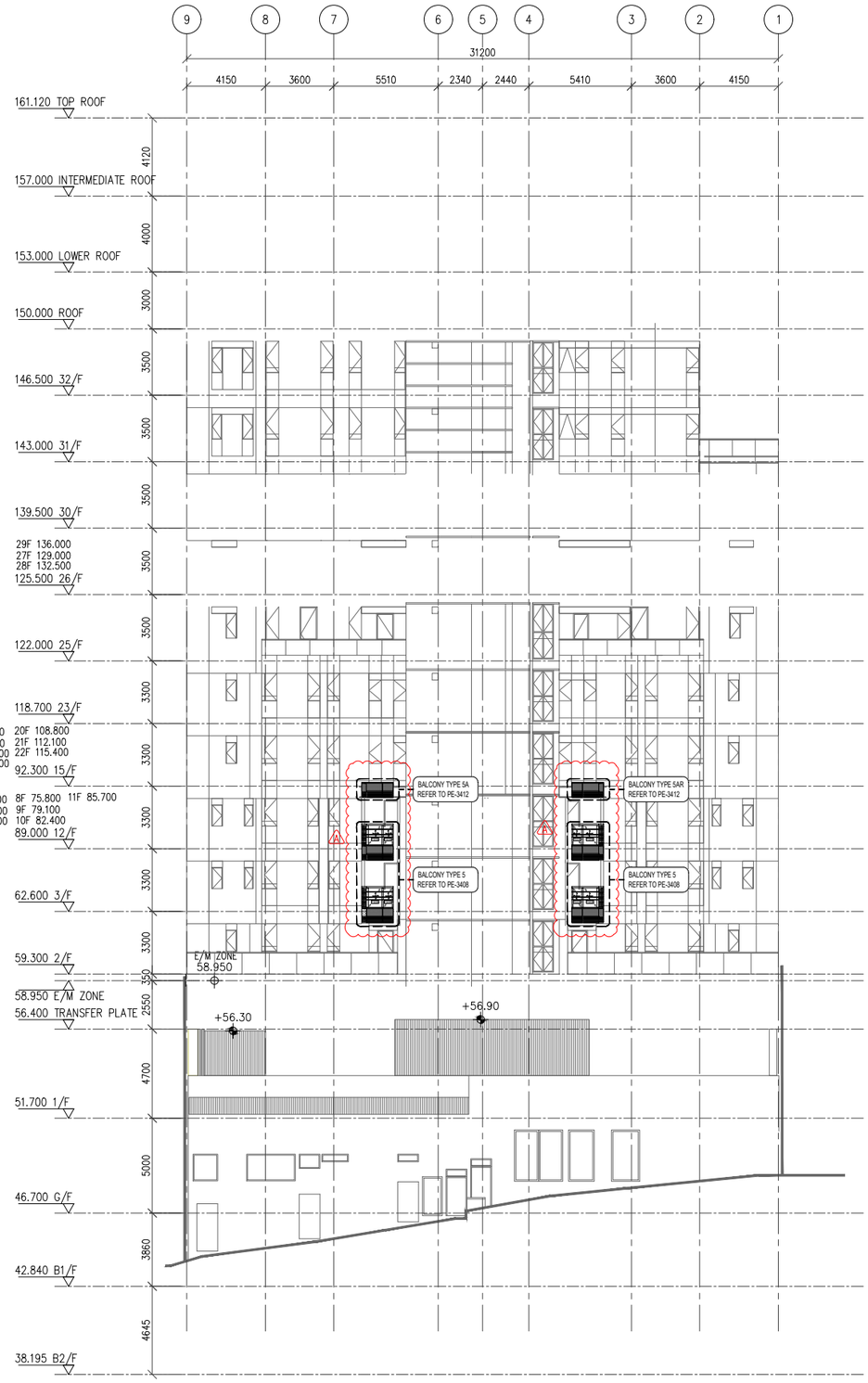
DRAWN BY : SHAWN | CHECKED BY : ANDAY

美特鋁廠有限公司
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-GB-PL-3209 | REV. : A



1 / – ELEVATION 1
SCALE: 1:150



1 / – ELEVATION 2
SCALE: 1:150

B.D. REF :

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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JOB NO. : J-861

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

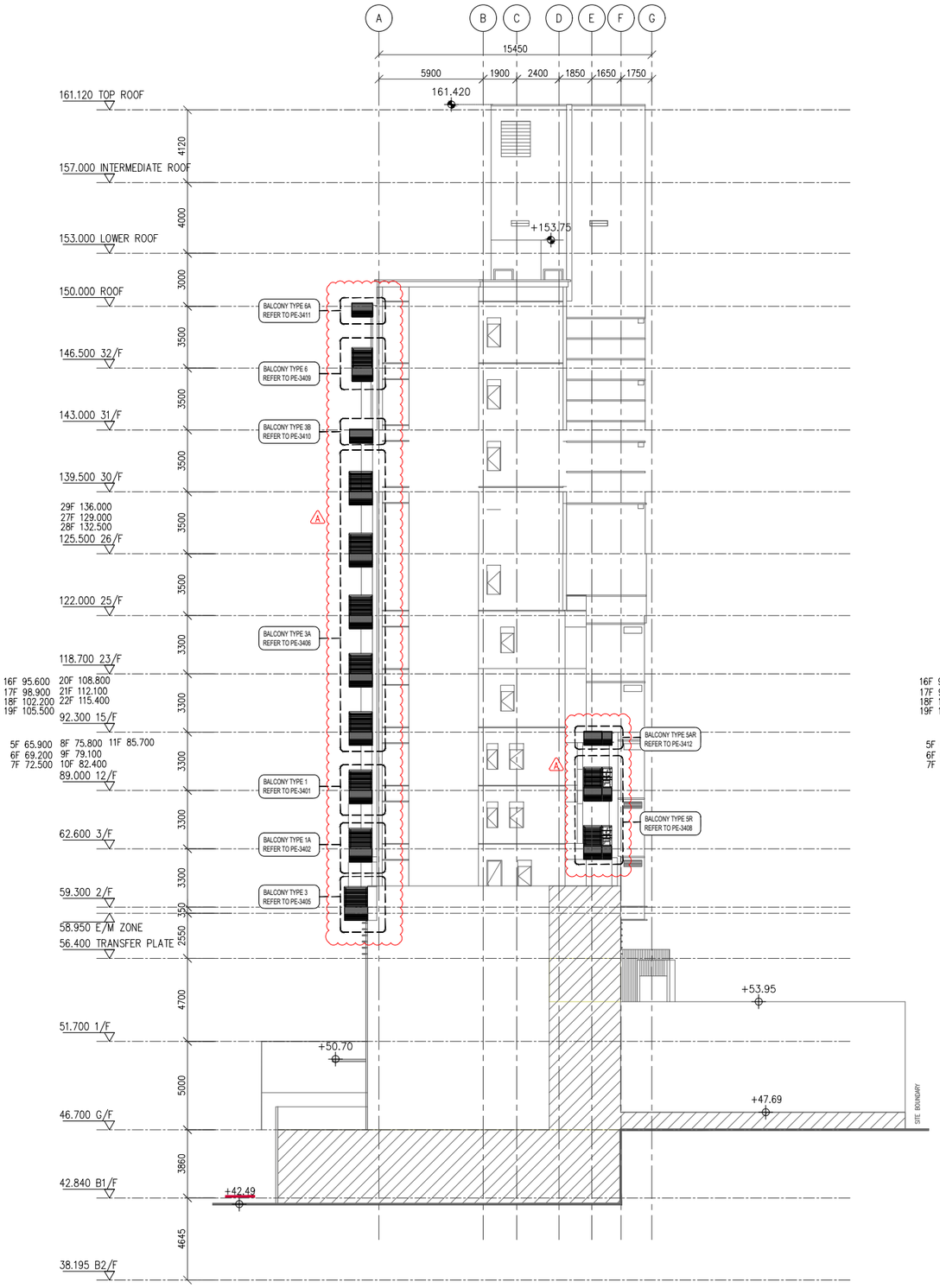
TITLE :
ELEVATION 1& ELEVATION 2

DATE : 10-Jul.-2024 | SCALE : 1:150

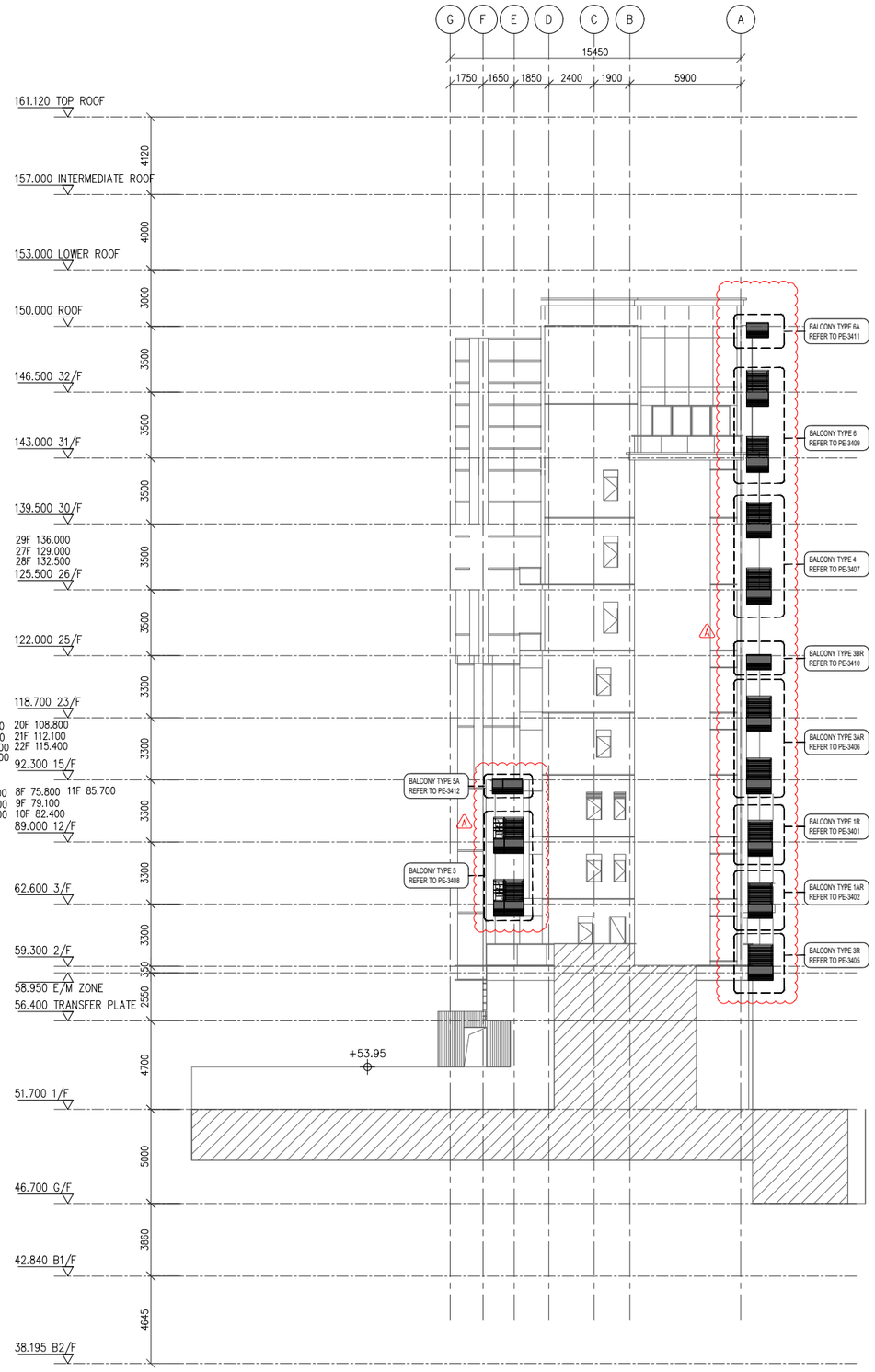
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-EL-3301 | REV. : A



1 / – ELEVATION 3
SCALE: 1:150



1 / – ELEVATION 4
SCALE: 1:150

B.D. REF :

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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JOB NO. : J-861

PROJECT :
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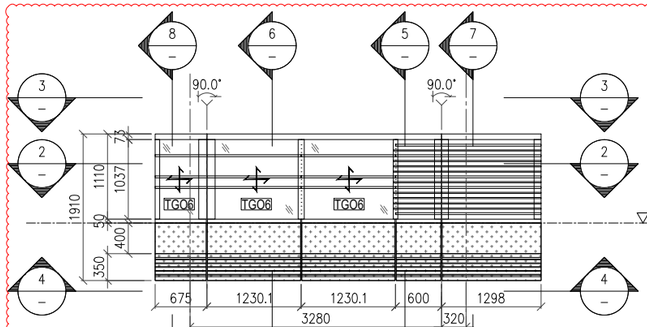
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ELEVATION 3& ELEVATION 4

DATE : 10-Jul.-2024 | SCALE : 1:150

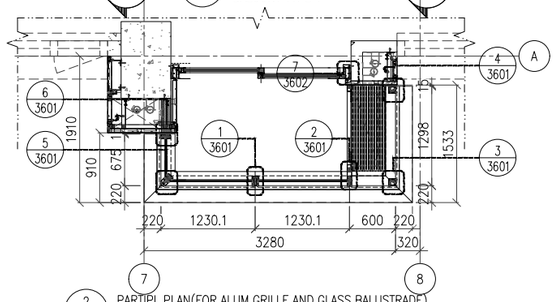
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

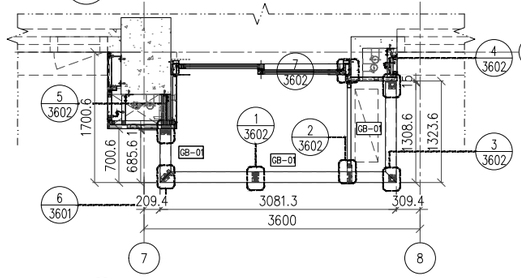
DWG NO. : J861-GB-EL-3302 | REV. : A



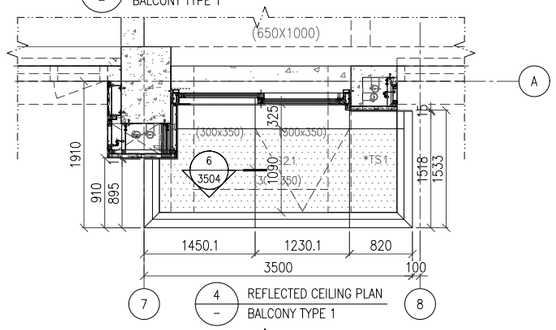
1 PARTIAL ELEVATION
BALCONY TYPE 1



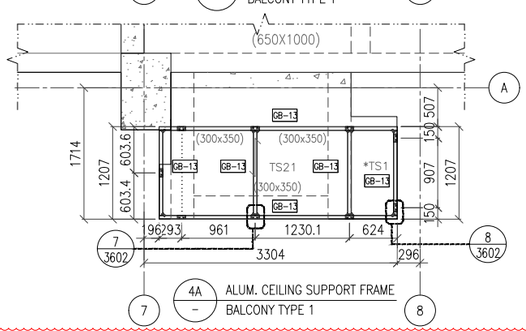
2 PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 1



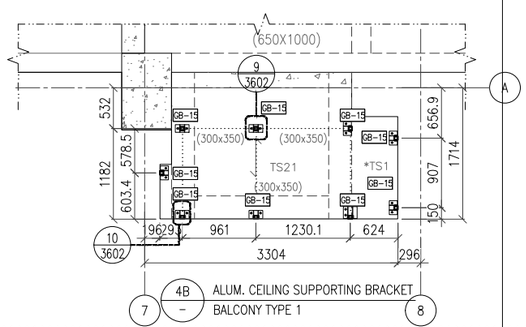
3 RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 1



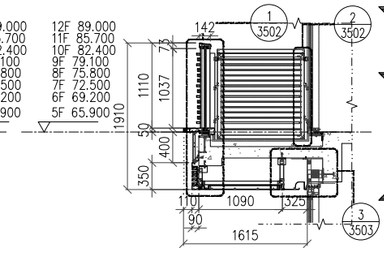
4 REFLECTED CEILING PLAN
BALCONY TYPE 1



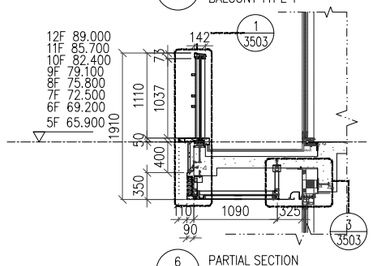
4A ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 1



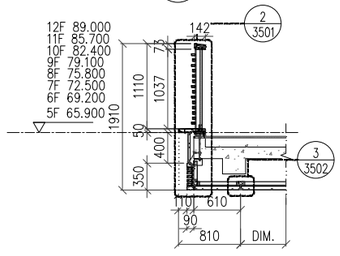
4B ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 1



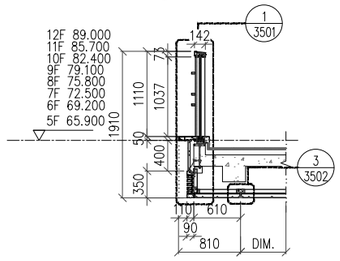
5 PARTIAL SECTION
BALCONY TYPE 1



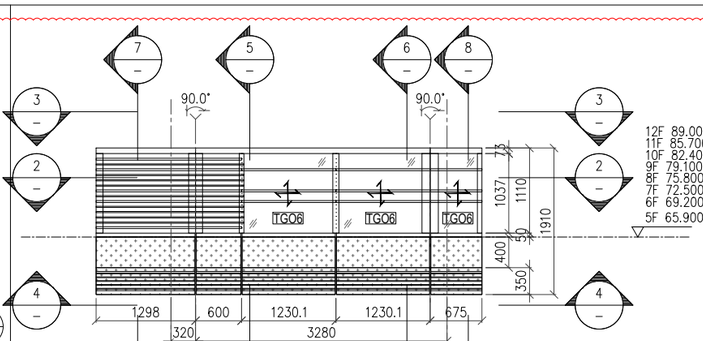
6 PARTIAL SECTION
BALCONY TYPE 1



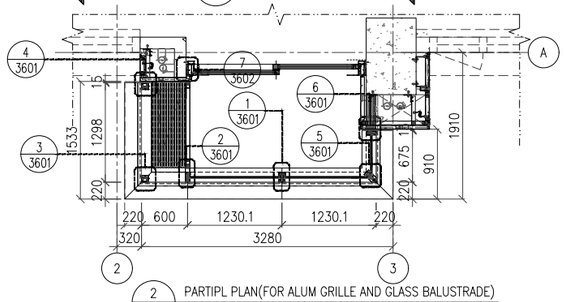
7 PARTIAL SECTION
BALCONY TYPE 1R



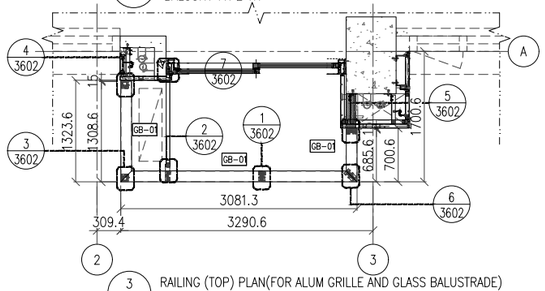
8 PARTIAL SECTION
BALCONY TYPE 1R



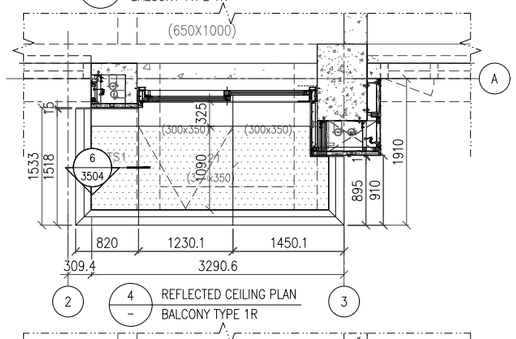
1 PARTIAL ELEVATION
BALCONY TYPE 1R



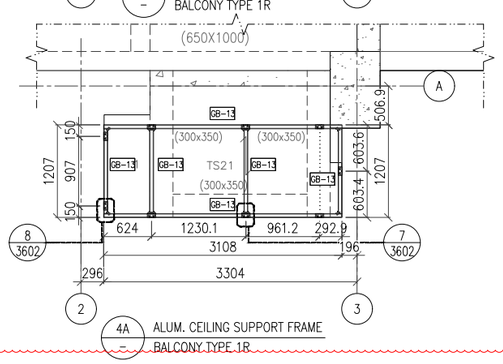
2 PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 1R



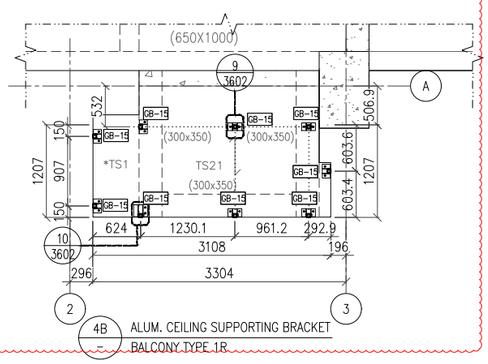
3 RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 1R



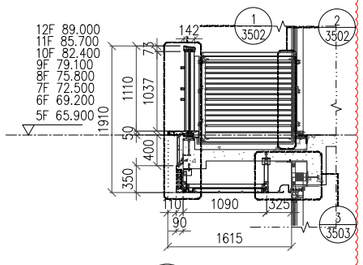
4 REFLECTED CEILING PLAN
BALCONY TYPE 1R



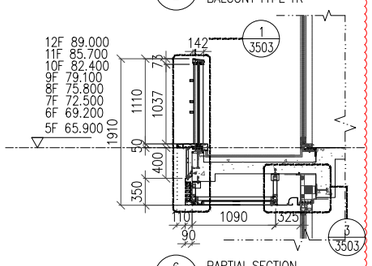
4A ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 1R



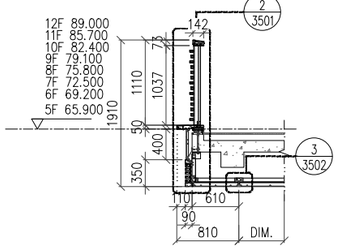
4B ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 1R



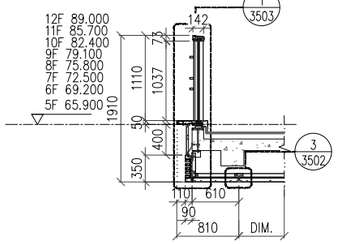
5 PARTIAL SECTION
BALCONY TYPE 1R



6 PARTIAL SECTION
BALCONY TYPE 1R



7 PARTIAL SECTION
BALCONY TYPE 1R



8 PARTIAL SECTION
BALCONY TYPE 1R

B.D. REF :

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 :
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1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. --3mm THK. ALUM. CLADDING (GREY ,TM01)
5. --3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TGO6 --12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

TITLE :
BALCONY TYPE 1&1R FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10-Jul.-2024 | SCALE : 1:40

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-PE-3401 | REV. : A

1 PARTIAL ELEVATION BALCONY TYPE 1R

2 PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE) BALCONY TYPE 1A

3 RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE) BALCONY TYPE 1A

4 REFLECTED CEILING PLAN BALCONY TYPE 1A

4A ALUM. CEILING SUPPORT FRAME BALCONY TYPE 1A

4B ALUM. CEILING SUPPORTING BRACKET BALCONY TYPE 1A

5 PARTIAL SECTION BALCONY TYPE 1A

6 PARTIAL SECTION BALCONY TYPE 1A

7 PARTIAL SECTION BALCONY TYPE 1R

8 PARTIAL SECTION BALCONY TYPE 1R

B.D. REF :

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

ARCHITECT :
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ARCHITECTS & PLANNERS

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STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
結構工程師

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5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TGO6 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

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JOB NO. : J–861

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

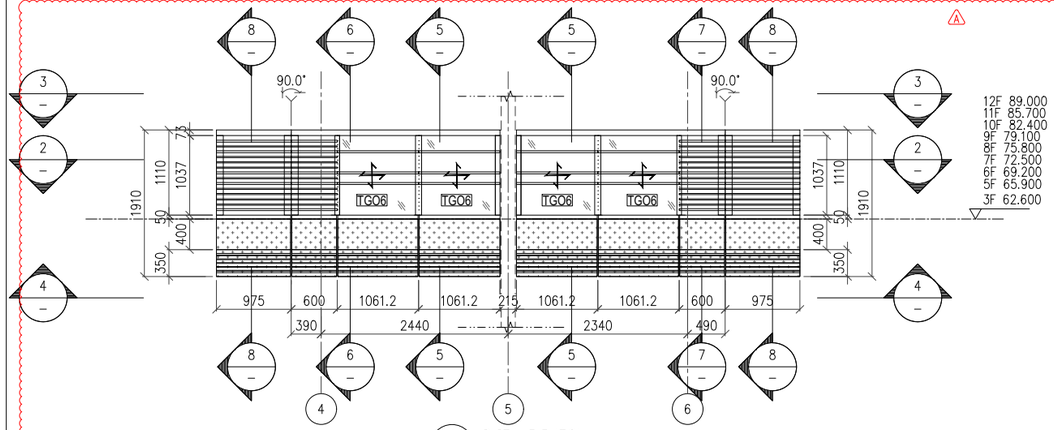
TITLE :
BALCONY TYPE 1A&1AR FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

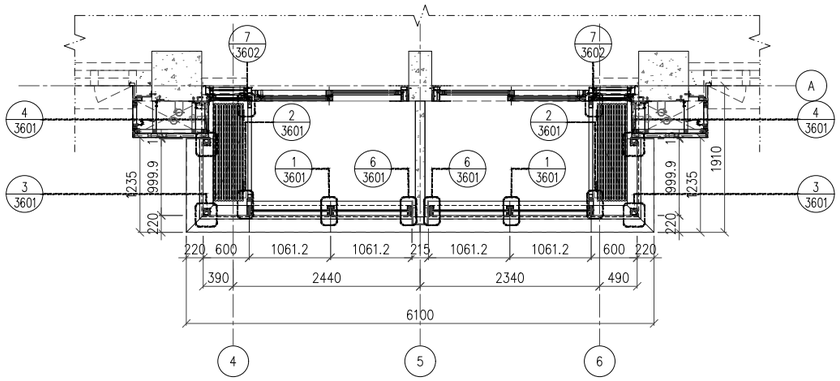
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

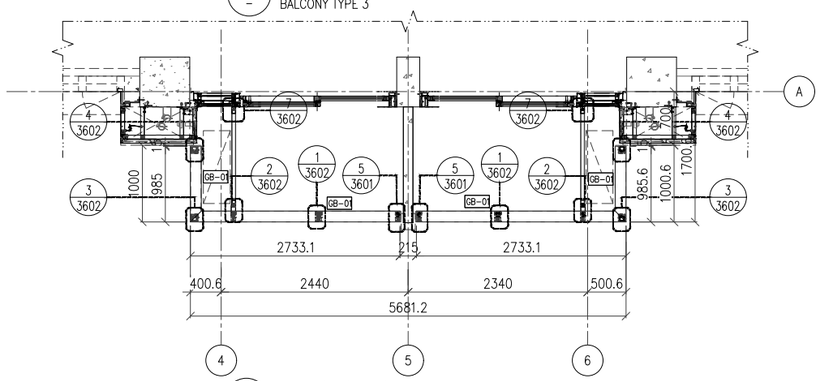
DWG NO. : J861–GB–PE–3402 | REV. : A



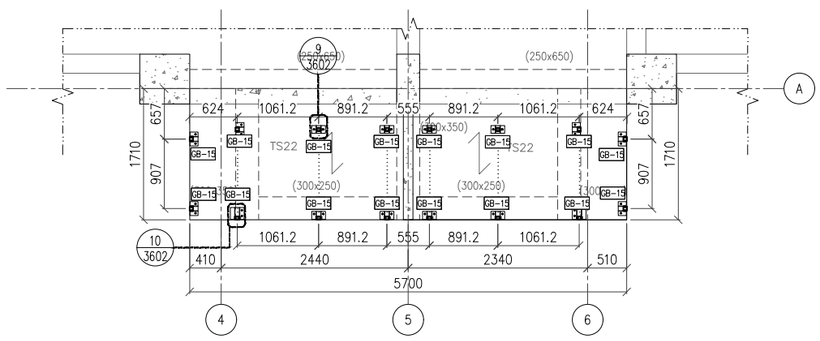
1 – PARTIAL ELEVATION
BALCONY TYPE 2



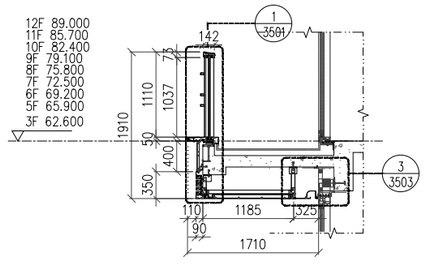
2 – PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 3



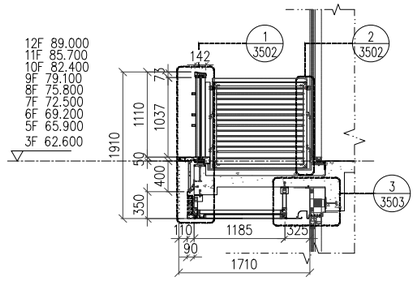
3 – RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 2



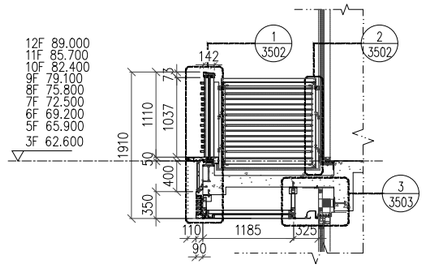
4B – ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 2



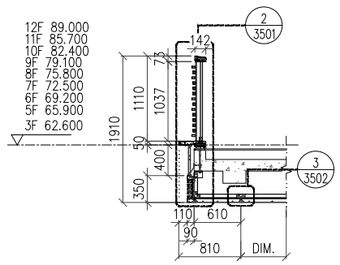
5 – PARTIAL SECTION
BALCONY TYPE 2



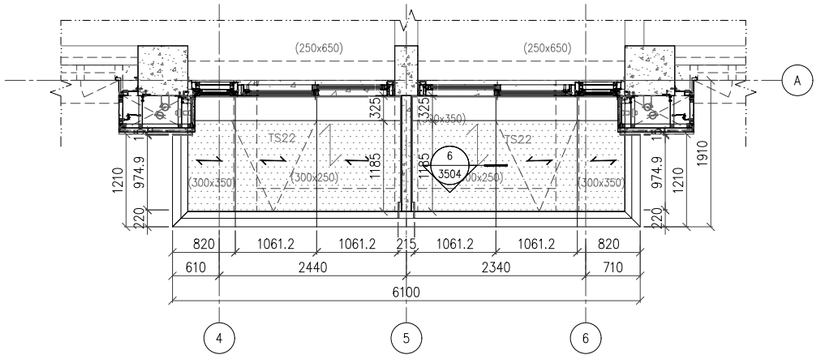
6 – PARTIAL SECTION
BALCONY TYPE 2



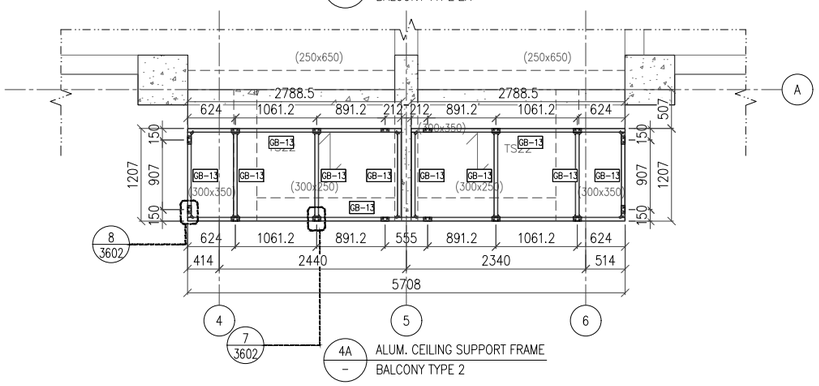
7 – PARTIAL SECTION
BALCONY TYPE 2



8 – PARTIAL SECTION
BALCONY TYPE 2



4 – REFLECTED CEILING PLAN
BALCONY TYPE 2A



4A – ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 2

B.D. REF :

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:

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

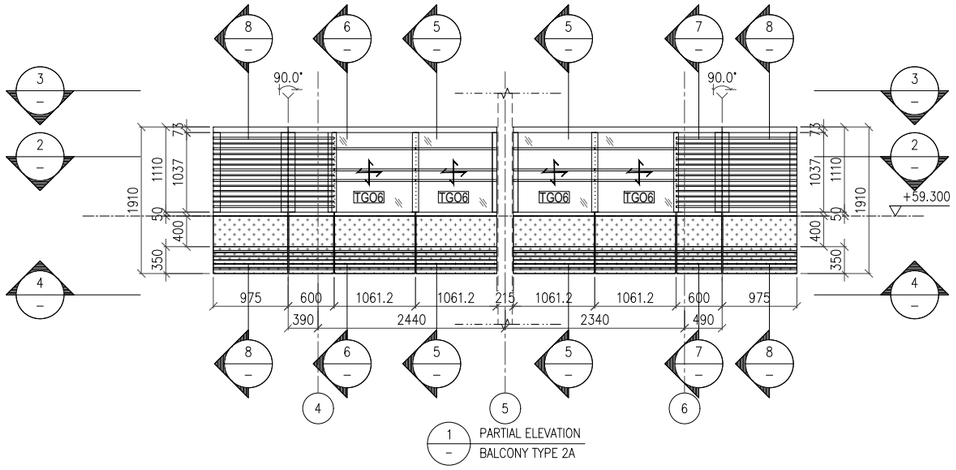
TITLE :
BALCONY TYPE 2 FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

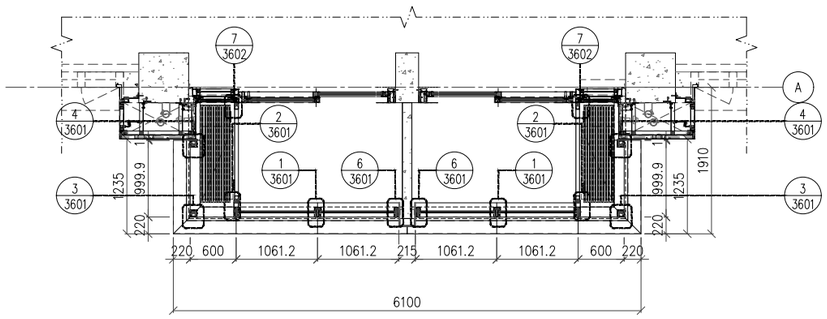
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

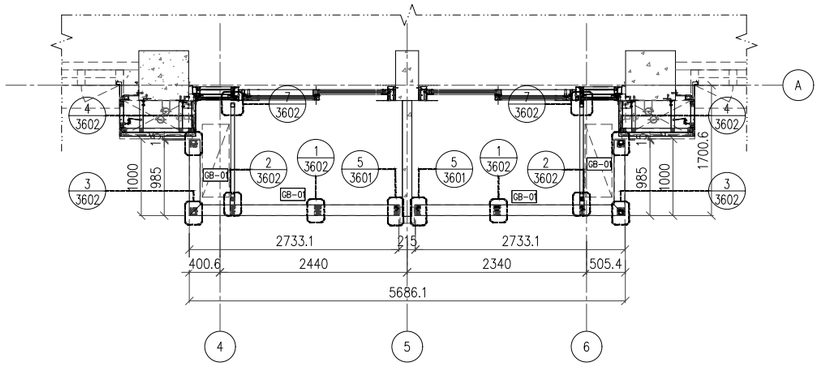
DWG NO. : J861–GB–PE–3403 | REV. : A



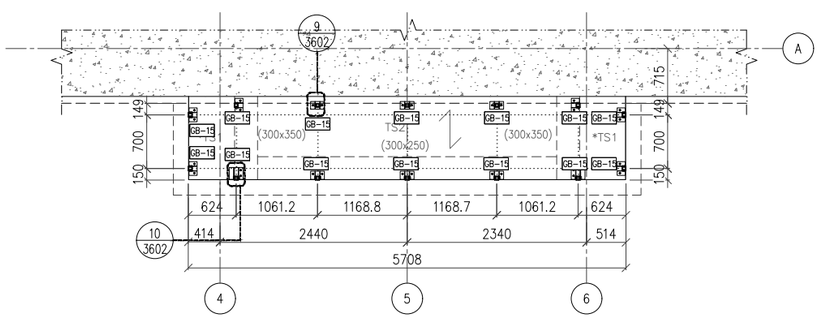
1 – PARTIAL ELEVATION
BALCONY TYPE 2A



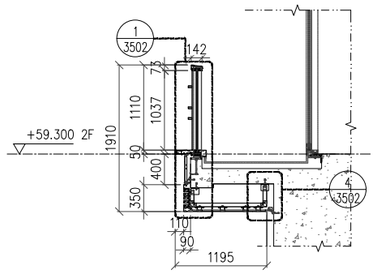
2 – PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 2A



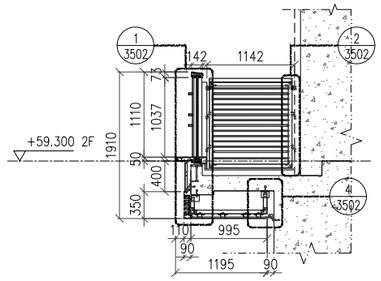
3 – RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 2A



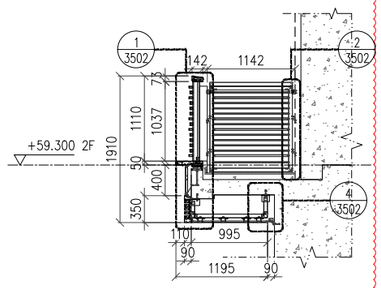
4B – ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 2A



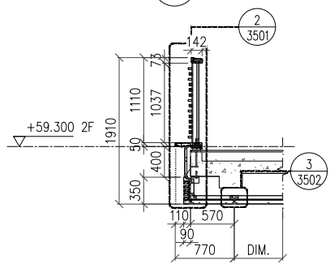
5 – PARTIAL SECTION
BALCONY TYPE 2A



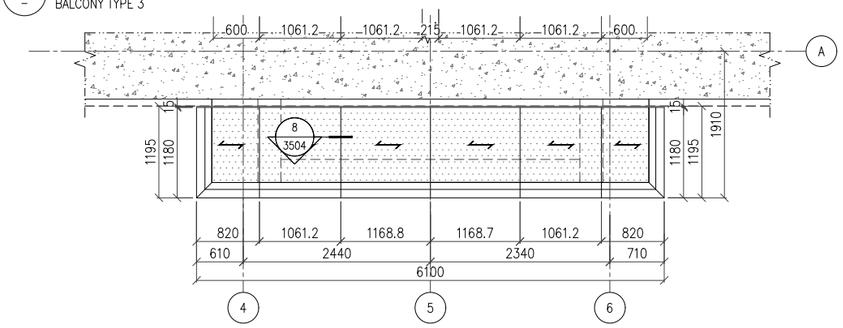
6 – PARTIAL SECTION
BALCONY TYPE 2A



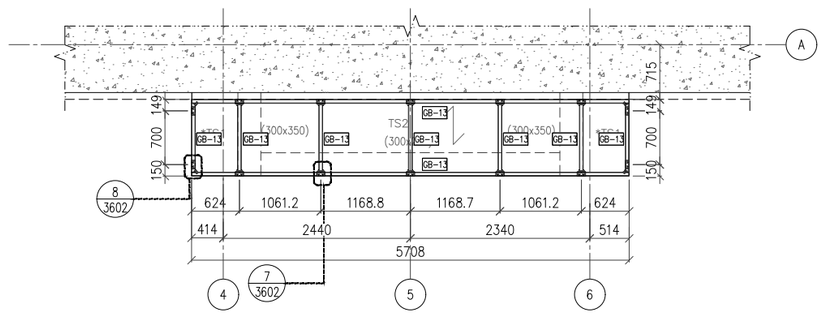
7 – PARTIAL SECTION
BALCONY TYPE 2A



8 – PARTIAL SECTION
BALCONY TYPE 3



4 – REFLECTED CEILING PLAN
BALCONY TYPE 2A



4A – ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 2A

B.D. REF :

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:

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TGO6 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

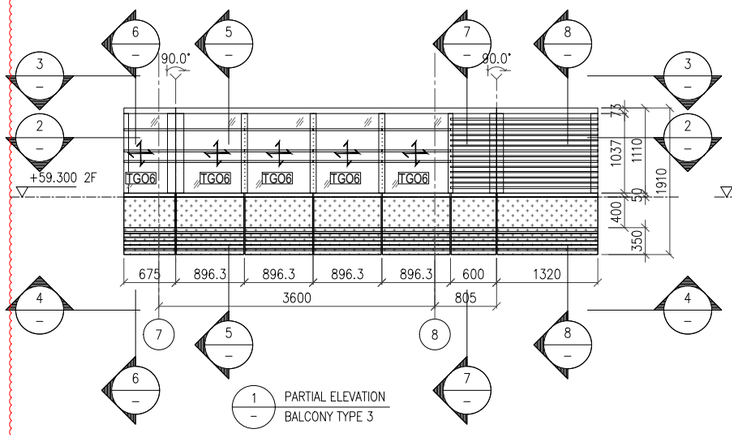
TITLE :
BALCONY TYPE 2A FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

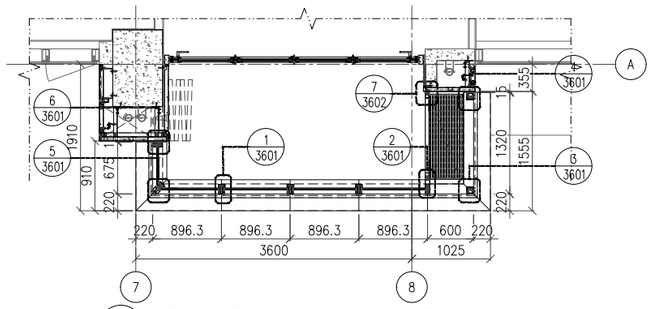
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

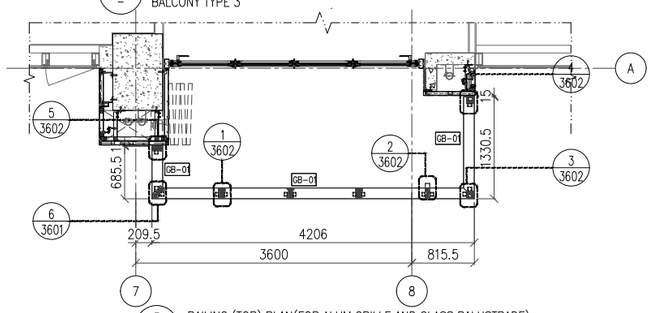
DWG NO. : J861–GB–PE–3404 | REV. : A



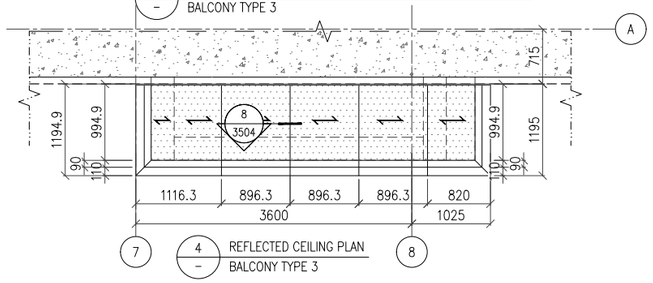
1 PARTIAL ELEVATION
BALCONY TYPE 3



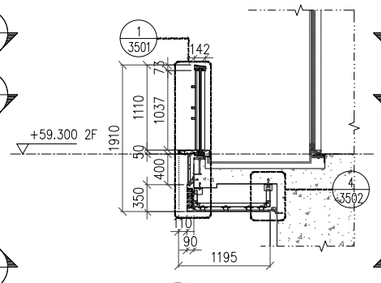
2 PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 3



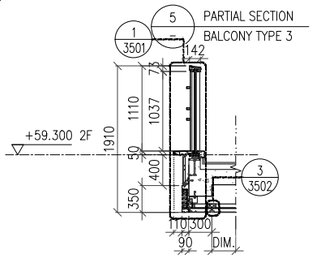
3 RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 3



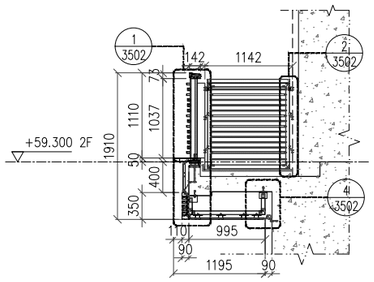
4 REFLECTED CEILING PLAN
BALCONY TYPE 3



5 PARTIAL SECTION
BALCONY TYPE 3

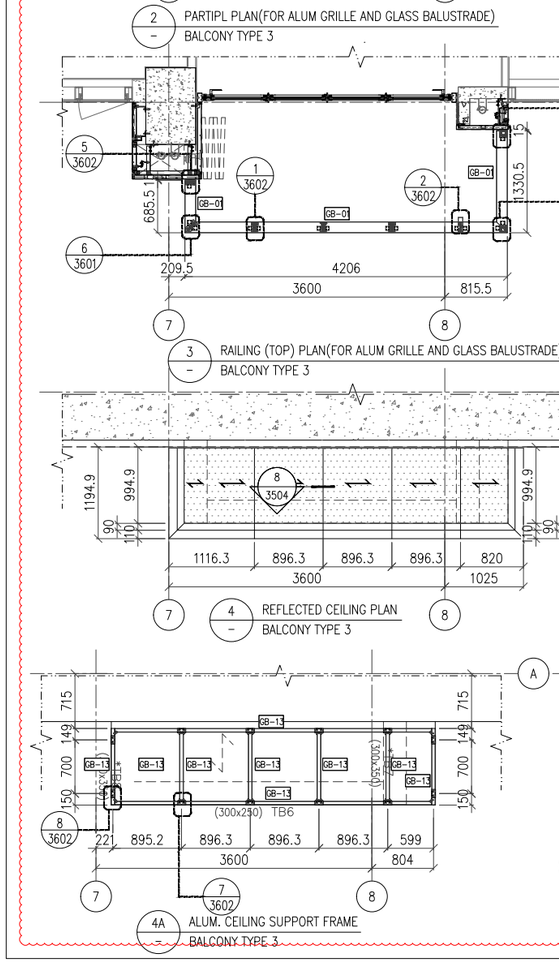


6 PARTIAL SECTION
BALCONY TYPE 3

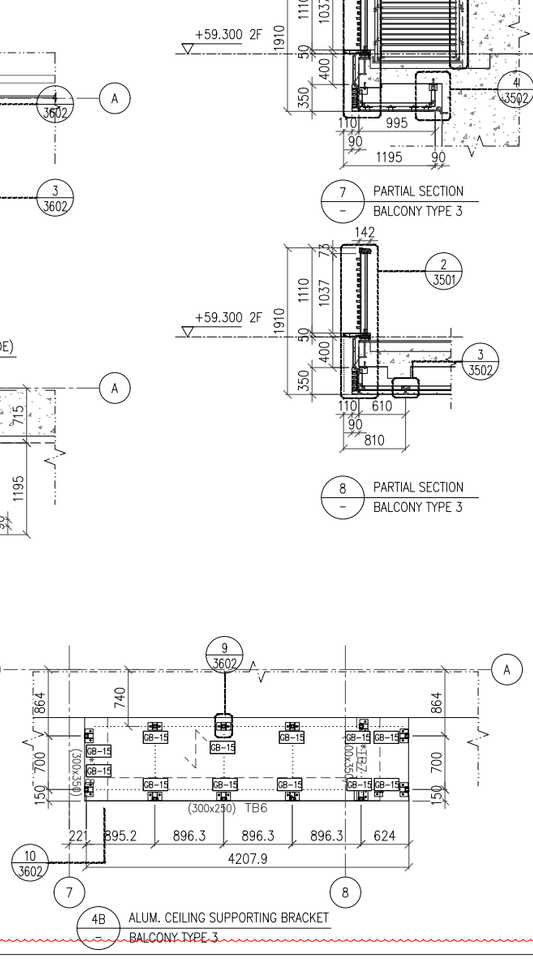


7 PARTIAL SECTION
BALCONY TYPE 3

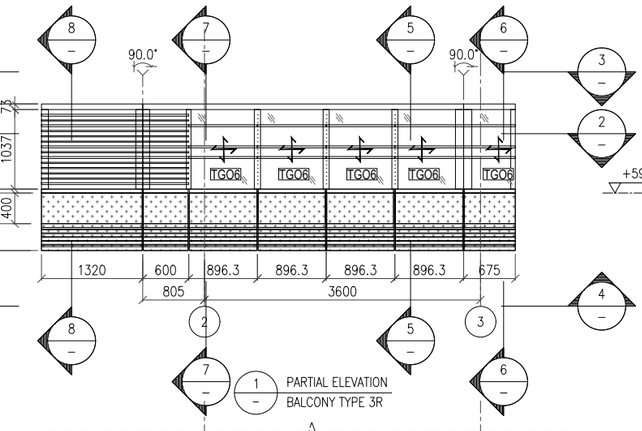
8 PARTIAL SECTION
BALCONY TYPE 3



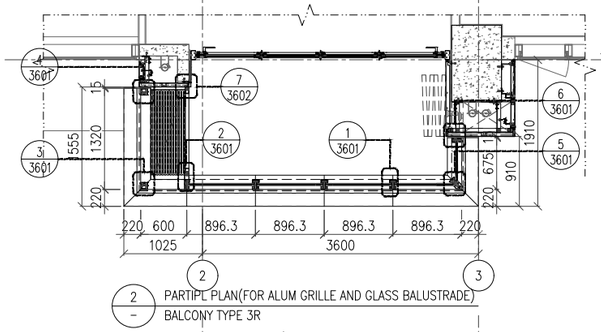
4A ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 3



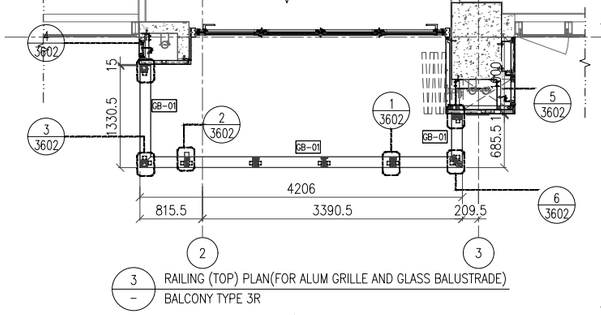
4B ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 3



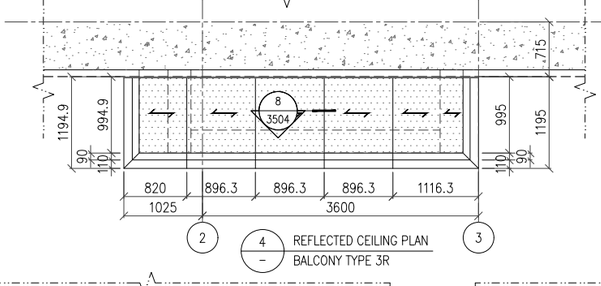
1 PARTIAL ELEVATION
BALCONY TYPE 3R



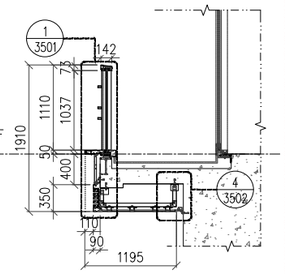
2 PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 3R



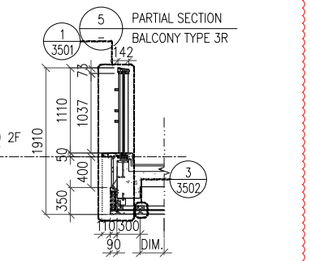
3 RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 3R



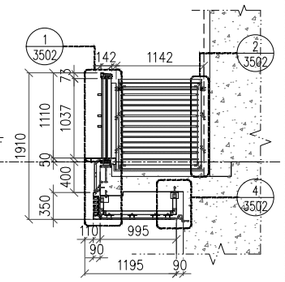
4 REFLECTED CEILING PLAN
BALCONY TYPE 3R



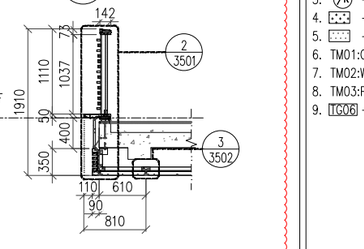
5 PARTIAL SECTION
BALCONY TYPE 3R



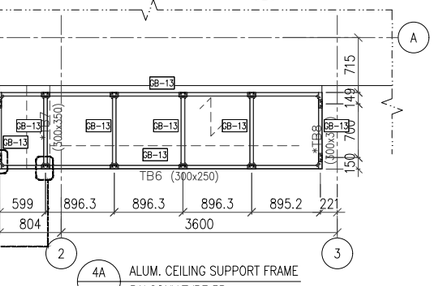
6 PARTIAL SECTION
BALCONY TYPE 3R



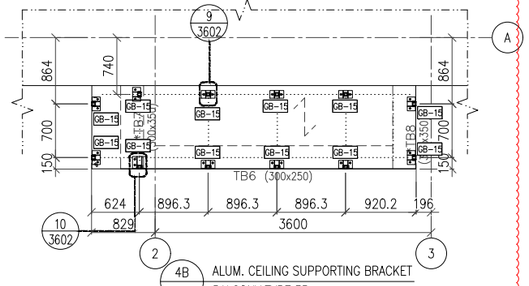
7 PARTIAL SECTION
BALCONY TYPE 3R



8 PARTIAL SECTION
BALCONY TYPE 3R



4A ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 3R



4B ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 3R

B.D. REF :

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.
SYW 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.

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TGO6 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

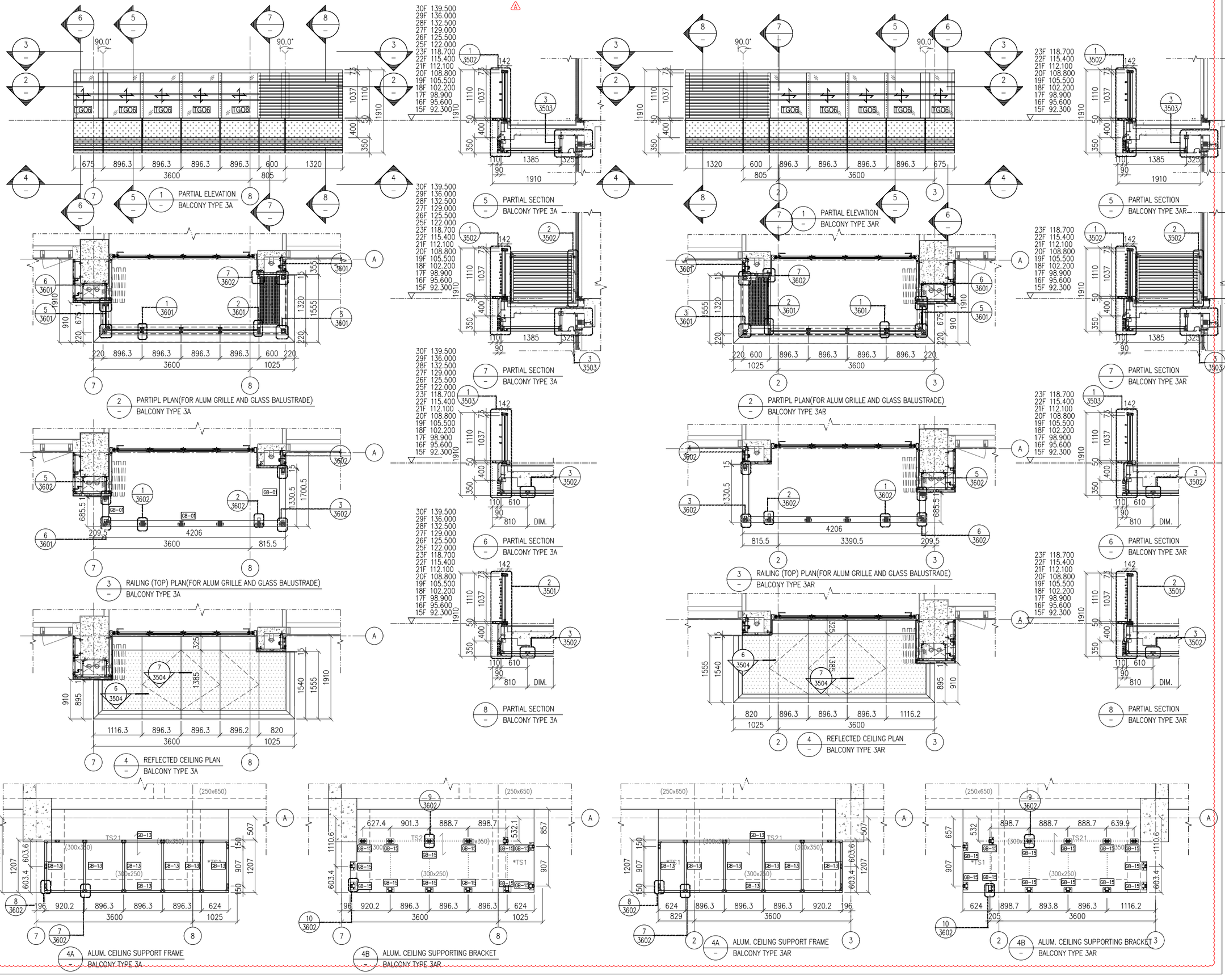
TITLE :
BALCONY TYPE 3&3R FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10-Jul.-2024 | SCALE : 1:40

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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-GB-PE-3405 | REV. : A



B.D. REF :

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
新貴偉達結構工程師

FACADE CONSULTANT:

NOTE :

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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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

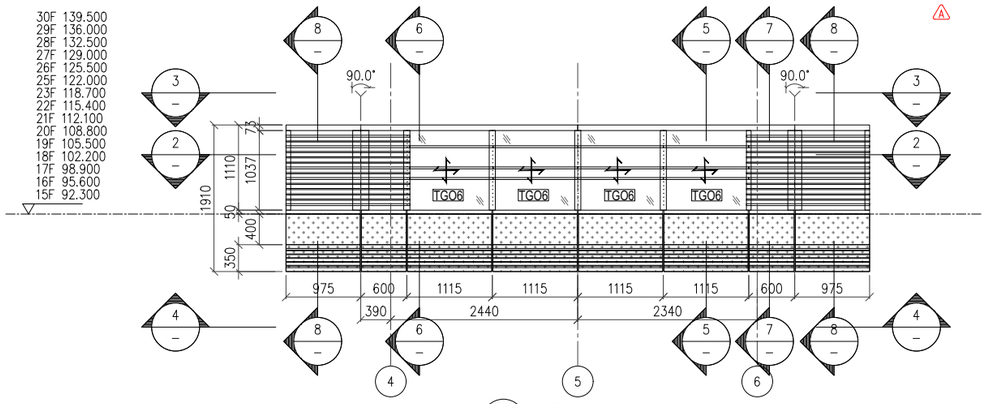
TITLE :
BALCONY TYPE 3A&3AR FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10-Jul.-2024 | SCALE : 1:40

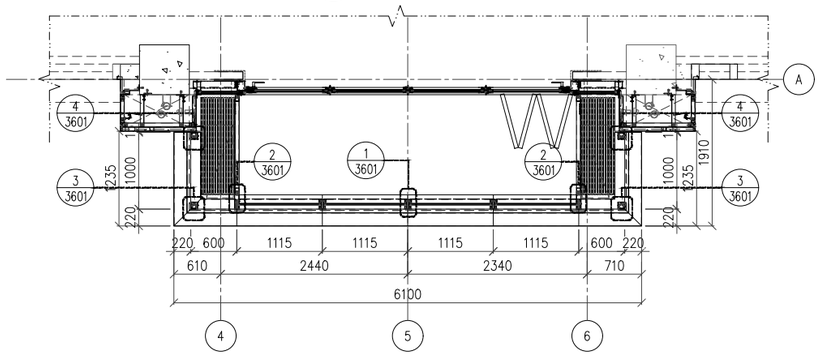
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

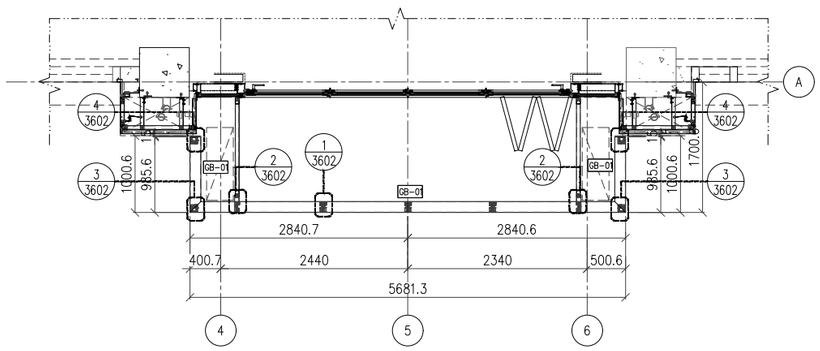
DWG NO. : J861-GB-PE-3406 | REV. : A



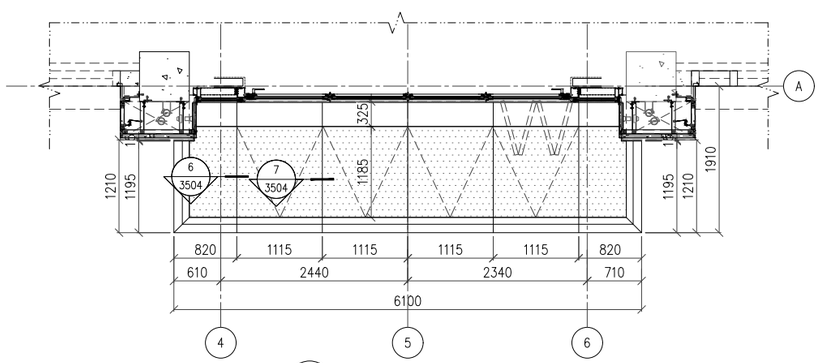
1 / – PARTIAL ELEVATION
BALCONY TYPE 4



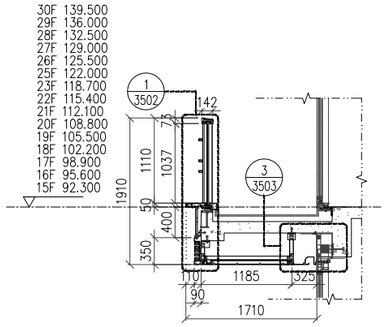
2 / – PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 4



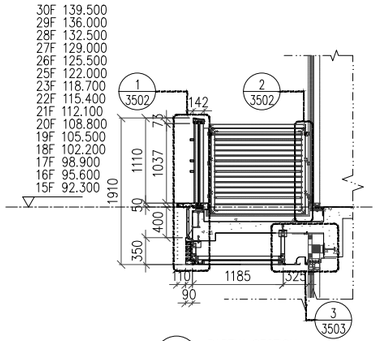
3 / – RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 4



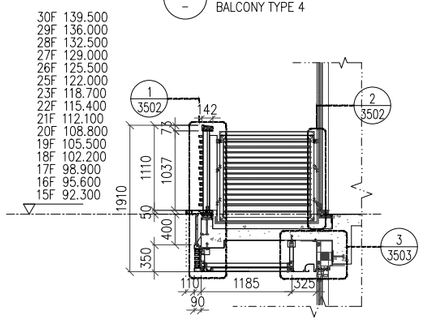
4 / – REFLECTED CEILING PLAN
BALCONY TYPE 4



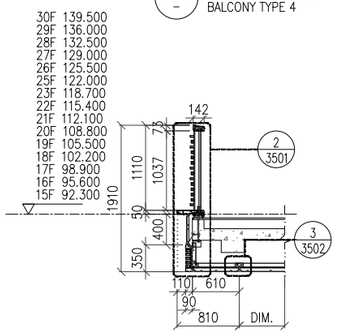
5 / – PARTIAL SECTION
BALCONY TYPE 4



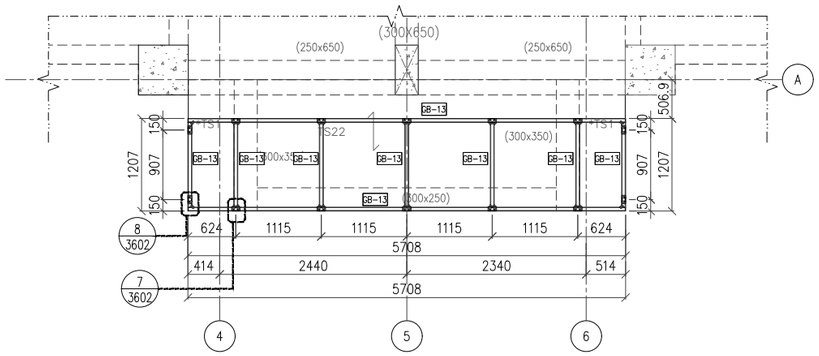
6 / – PARTIAL SECTION
BALCONY TYPE 4



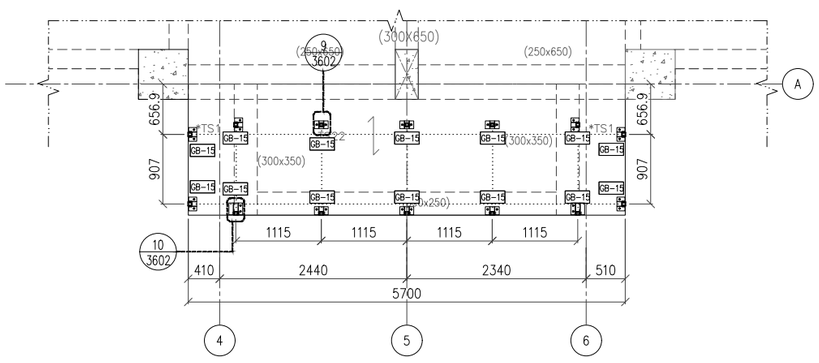
7 / – PARTIAL SECTION
BALCONY TYPE 4



8 / – PARTIAL SECTION
BALCONY TYPE 4



4 / – ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 4



4 / – ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 4

B.D. REF :

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:

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

LEGEND :
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5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
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8. TM03:PEWTER COLOUR
9. TGO6 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

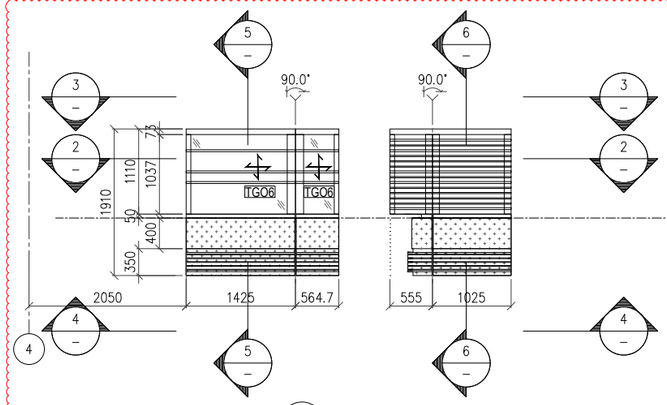
TITLE :
BALCONY TYPE 4 FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

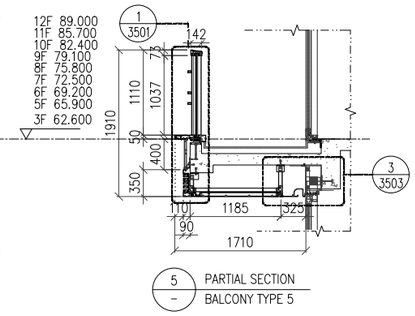
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

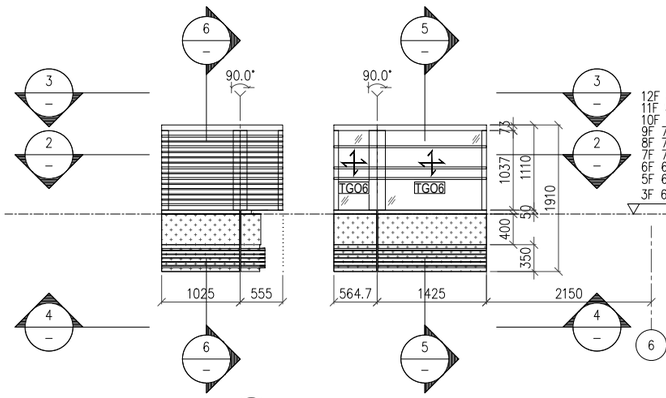
DWG NO. : J861–GB–PE–3407 | REV. : A



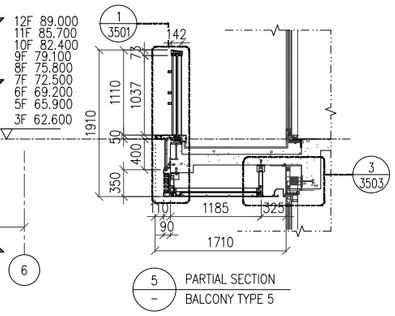
1 PARTIAL ELEVATION
– BALCONY TYPE 5



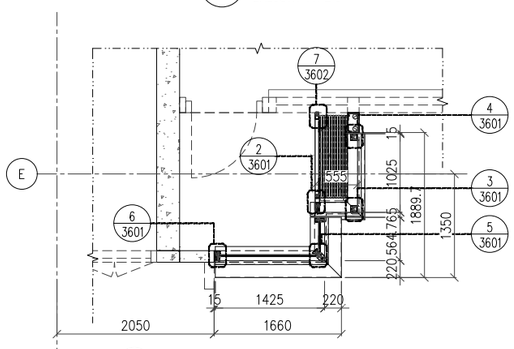
5 PARTIAL SECTION
– BALCONY TYPE 5



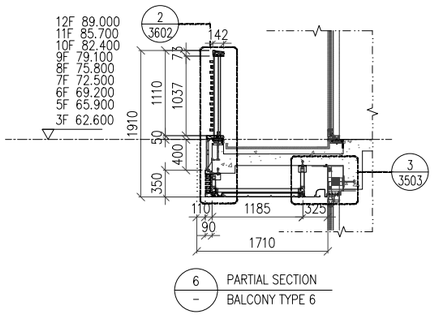
1 PARTIAL ELEVATION
– BALCONY TYPE 5



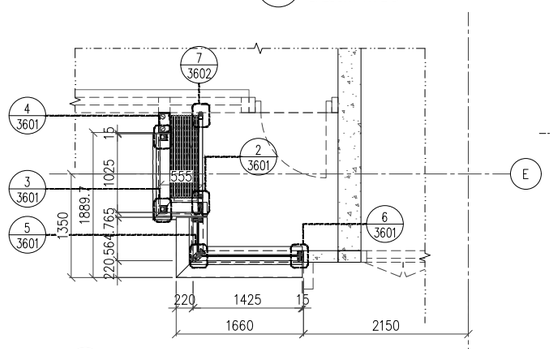
5 PARTIAL SECTION
– BALCONY TYPE 5



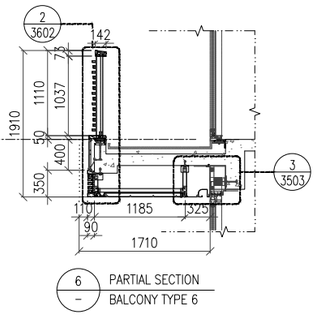
2 PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 5



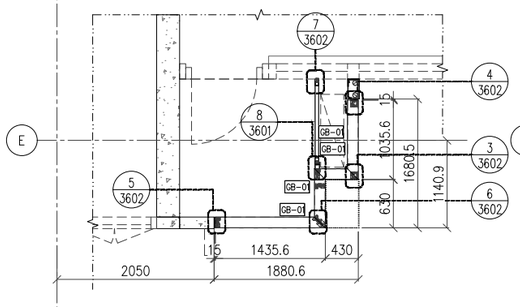
6 PARTIAL SECTION
– BALCONY TYPE 6



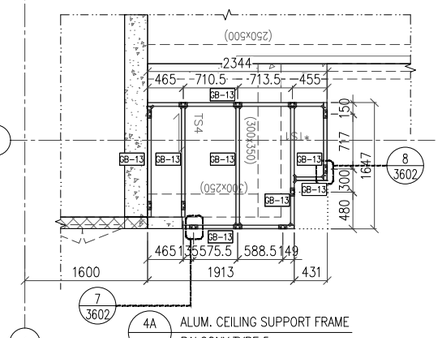
2 PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 5



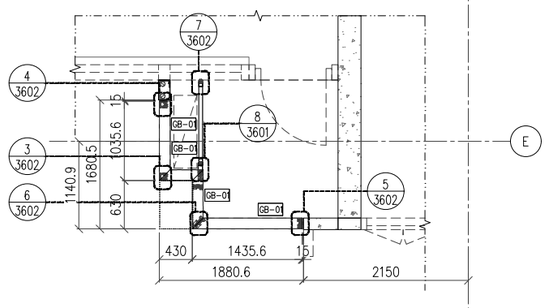
6 PARTIAL SECTION
– BALCONY TYPE 6



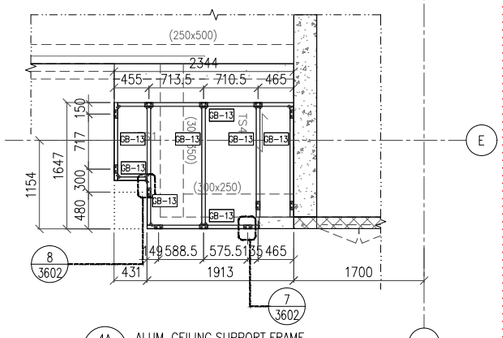
3 RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 5



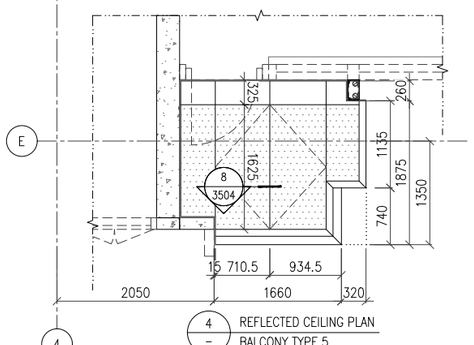
4A ALUM. CEILING SUPPORT FRAME
– BALCONY TYPE 5



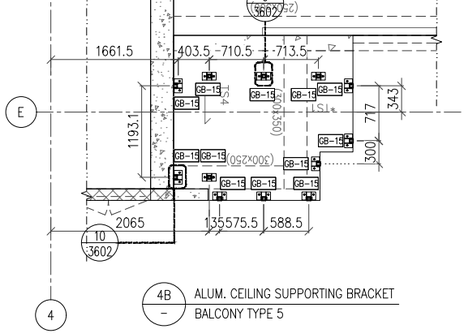
3 RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE)
BALCONY TYPE 5



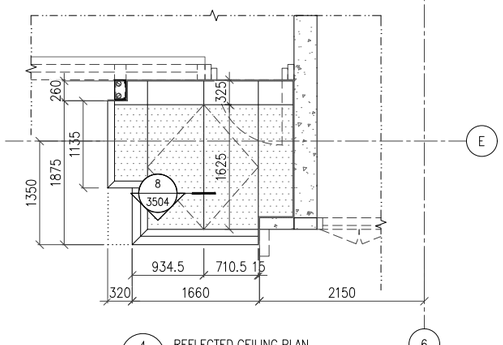
4A ALUM. CEILING SUPPORT FRAME
– BALCONY TYPE 5



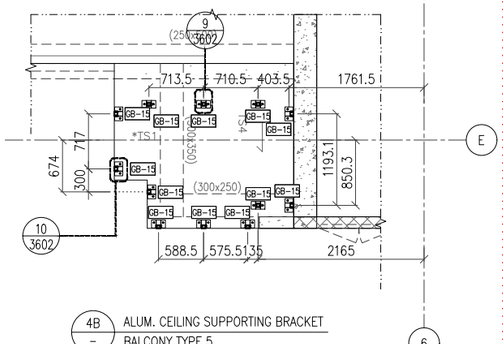
4 REFLECTED CEILING PLAN
– BALCONY TYPE 5



4B ALUM. CEILING SUPPORTING BRACKET
– BALCONY TYPE 5



4 REFLECTED CEILING PLAN
– BALCONY TYPE 5



4B ALUM. CEILING SUPPORTING BRACKET
– BALCONY TYPE 5

B.D. REF :

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:

NOTE :
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LEGEND :
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1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
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6. TM01:GREY COLOUR
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8. TM03:PEWTER COLOUR
9. TGO6 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

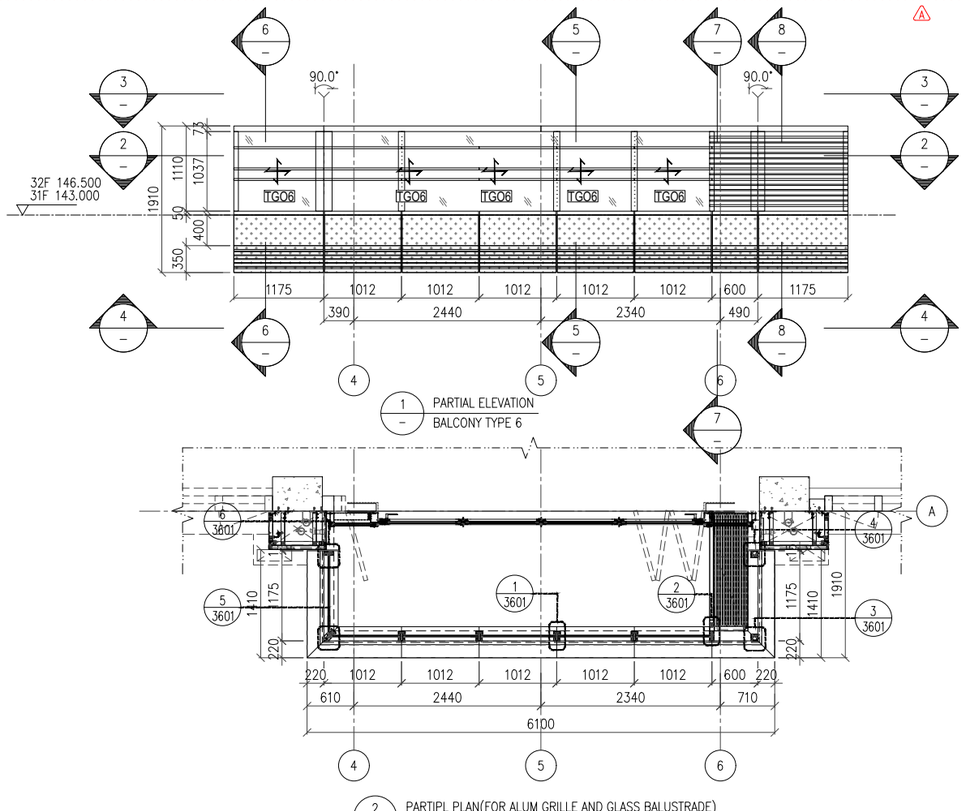
TITLE :
BALCONY TYPE 5&5R FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

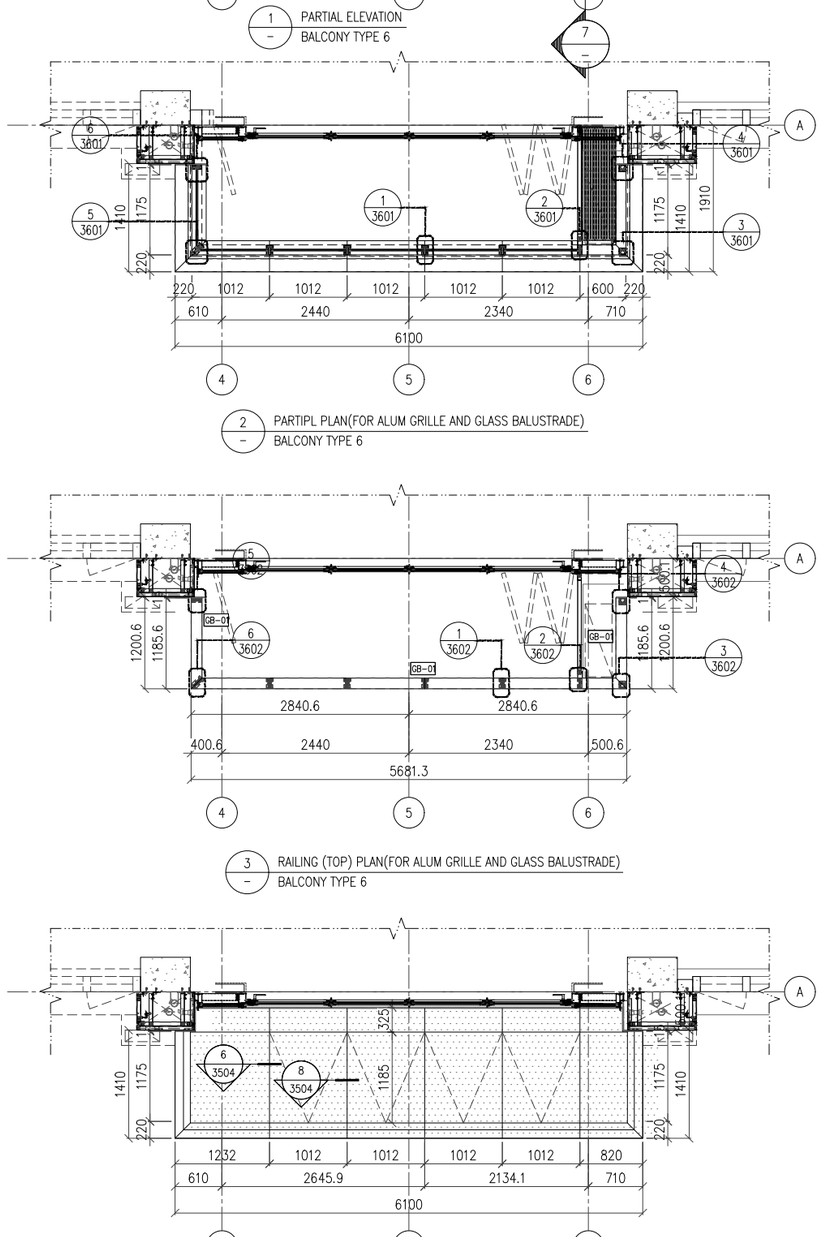
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–PE–3408 | REV. : A

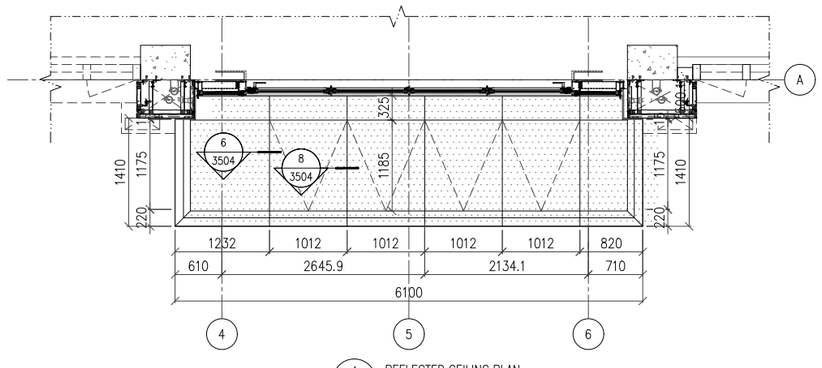


1 – PARTIAL ELEVATION BALCONY TYPE 6

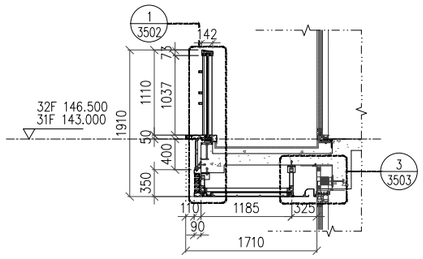


2 – PARTIPL PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE) BALCONY TYPE 6

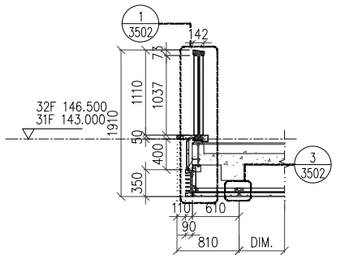
3 – RAILING (TOP) PLAN(FOR ALUM GRILLE AND GLASS BALUSTRADE) BALCONY TYPE 6



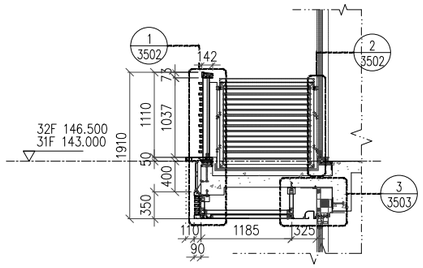
4 – REFLECTED CEILING PLAN BALCONY TYPE 6



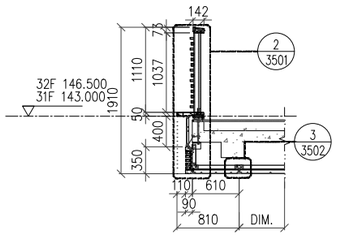
5 – PARTIAL SECTION BALCONY TYPE 6



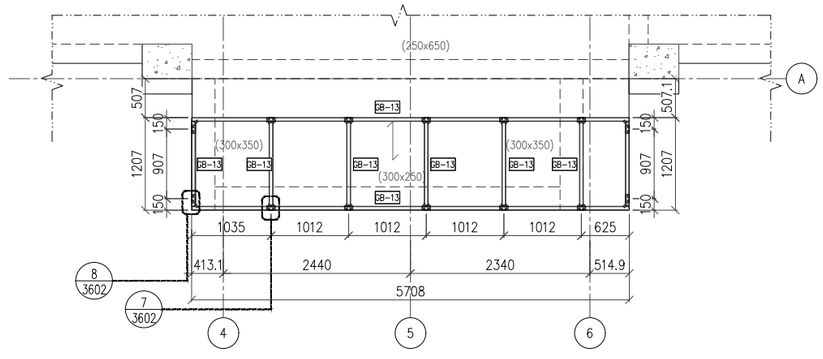
6 – PARTIAL SECTION BALCONY TYPE 6



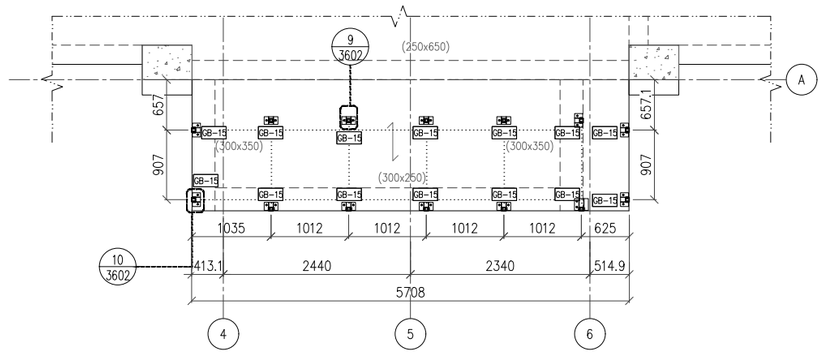
7 – PARTIAL SECTION BALCONY TYPE 6



8 – PARTIAL SECTION BALCONY TYPE 6



4A – ALUM. CEILING SUPPORT FRAME BALCONY TYPE 6



4B – ALUM. CEILING SUPPORTING BRACKET BALCONY TYPE 6

B.D. REF :

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
新貴偉達結構工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
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NO.	DATE	REVISED	BY
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–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

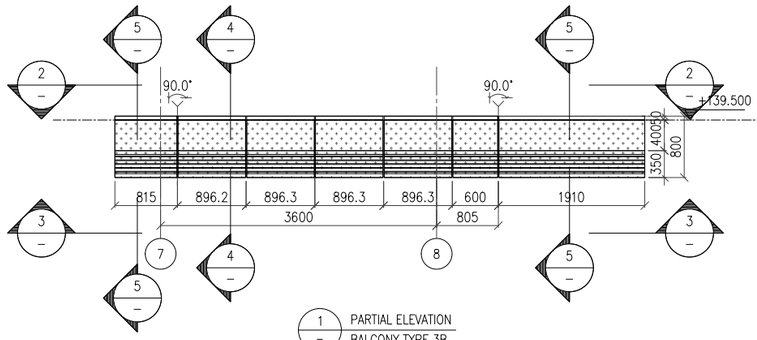
TITLE :
BALCONY TYPE 6 FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

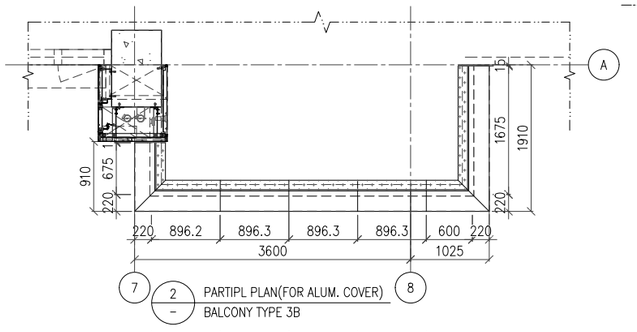
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

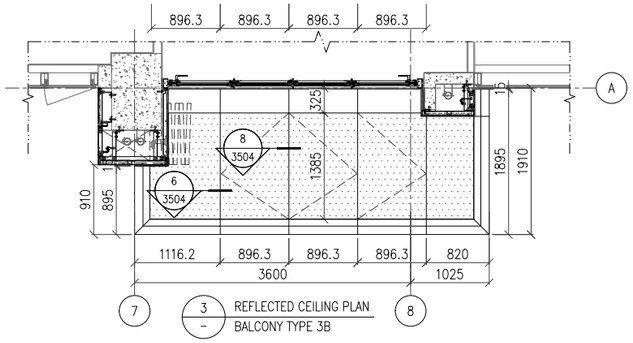
DWG NO. : J861–GB–PE–3409 | REV. : A



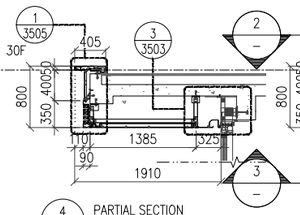
1 – PARTIAL ELEVATION BALCONY TYPE 3B



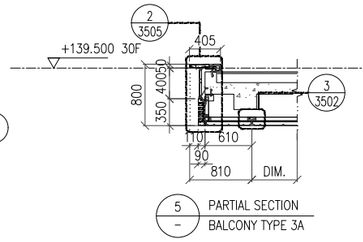
2 – PARTIPL PLAN(FOR ALUM. COVER) BALCONY TYPE 3B



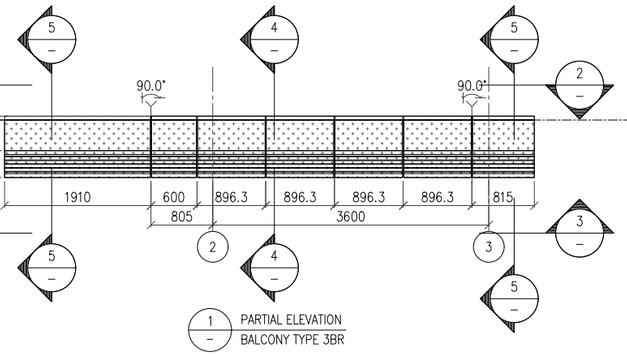
3 – REFLECTED CEILING PLAN BALCONY TYPE 3B



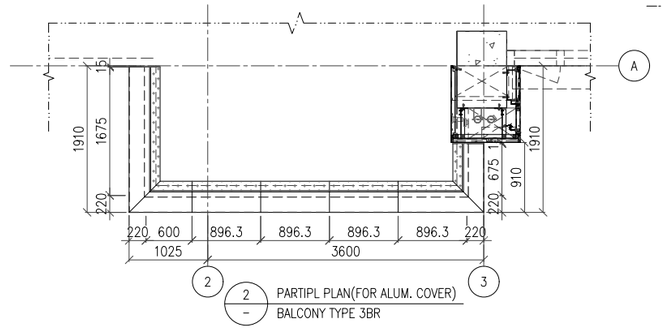
4 – PARTIAL SECTION BALCONY TYPE 3A



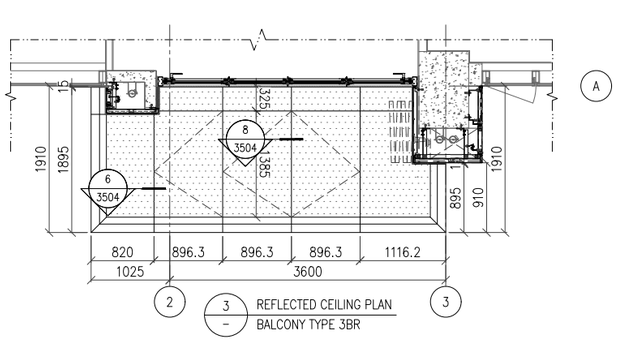
5 – PARTIAL SECTION BALCONY TYPE 3A



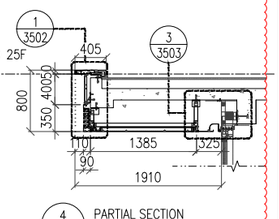
1 – PARTIAL ELEVATION BALCONY TYPE 3BR



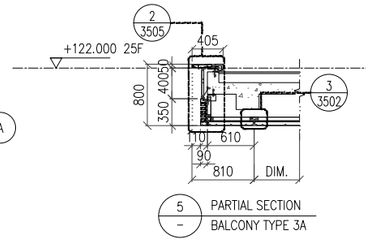
2 – PARTIPL PLAN(FOR ALUM. COVER) BALCONY TYPE 3BR



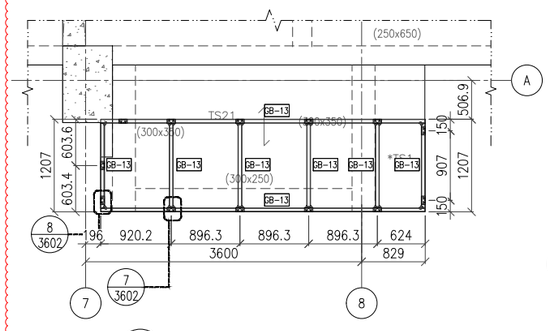
3 – REFLECTED CEILING PLAN BALCONY TYPE 3BR



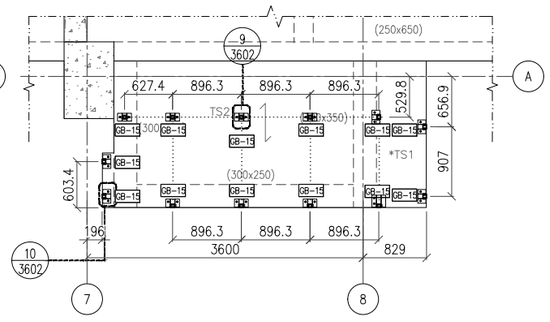
4 – PARTIAL SECTION BALCONY TYPE 3A



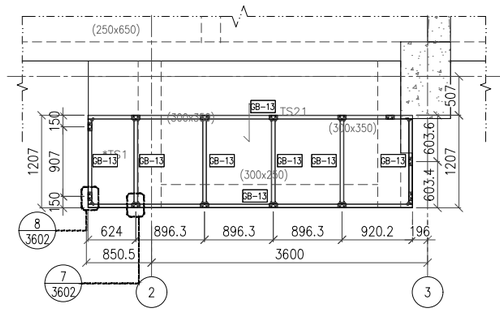
5 – PARTIAL SECTION BALCONY TYPE 3A



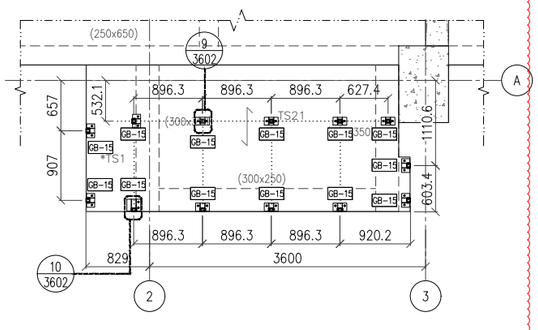
3A – ALUM. CEILING SUPPORT FRAME BALCONY TYPE 3B



3B – ALUM. CEILING SUPPORTING BRACKET BALCONY TYPE 3B



4A – ALUM. CEILING SUPPORT FRAME BALCONY TYPE 3BR



4B – ALUM. CEILING SUPPORTING BRACKET BALCONY TYPE 3BR

B.D. REF :

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
新貴偉達結構工程師

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 / 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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

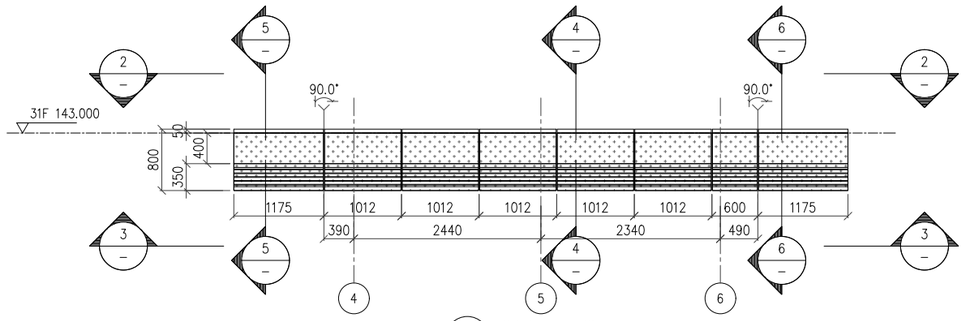
TITLE :
BALCONY TYPE 3A&3AR FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10-Jul.-2024 | SCALE : 1:40

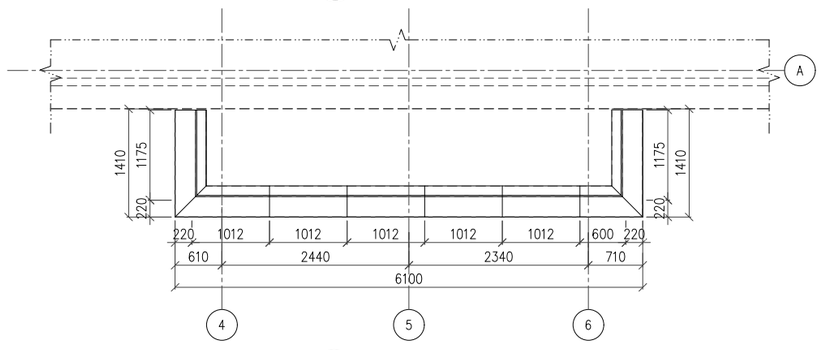
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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
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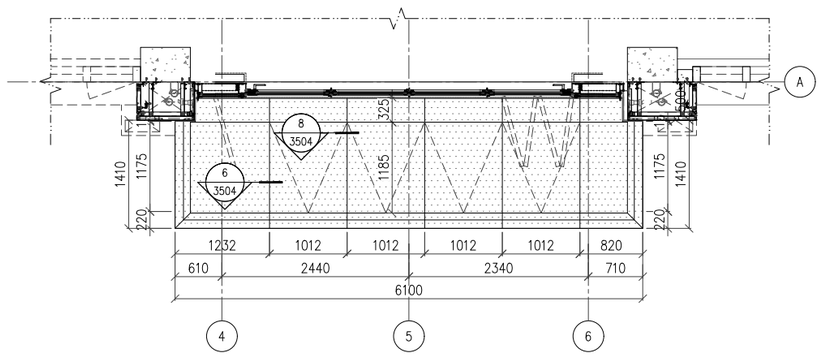
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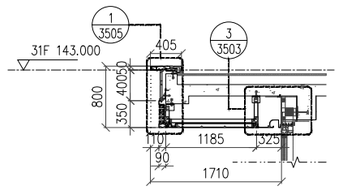
1 – PARTIAL ELEVATION
BALCONY TYPE 6A



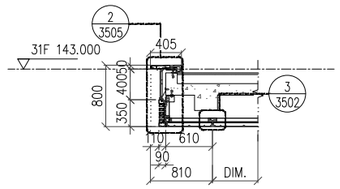
2 – PARTIPL PLAN(FOR ALUM. COVER)
BALCONY TYPE 6A



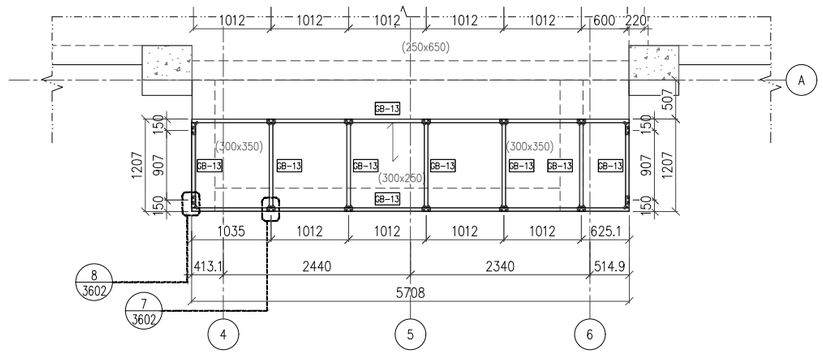
3 – REFLECTED CEILING PLAN
BALCONY TYPE 6A



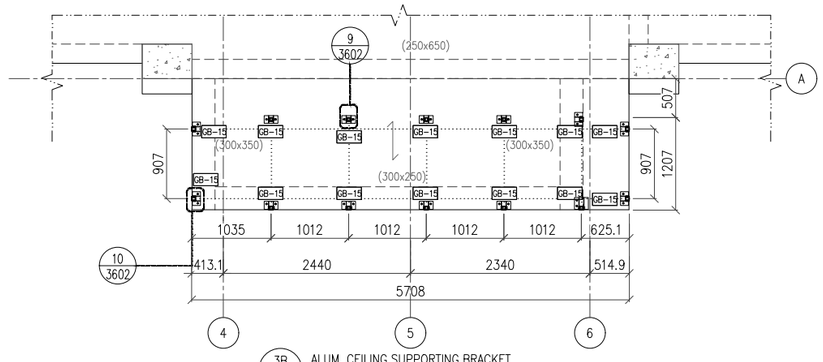
4 – PARTIAL SECTION
BALCONY TYPE 6A



5 – PARTIAL SECTION
BALCONY TYPE 6A



3A – ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 6A



3B – ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 6A

B.D. REF :

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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2. S.F.L. -- STRUCTURAL FLOOR LEVEL
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4. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

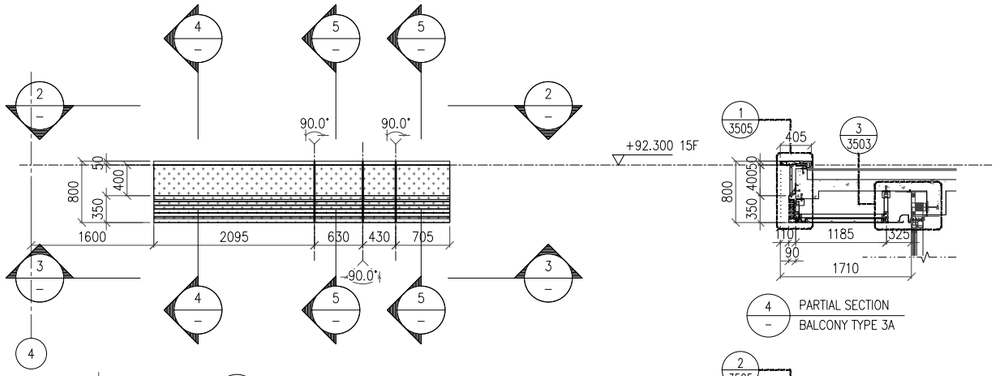
TITLE :
BALCONY TYPE 6 FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

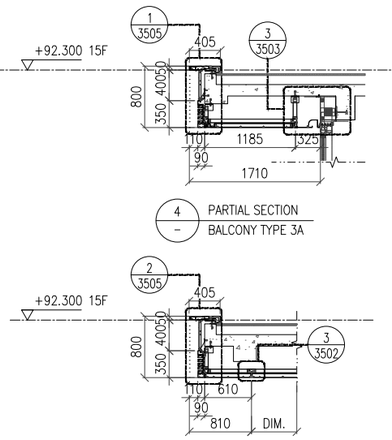
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

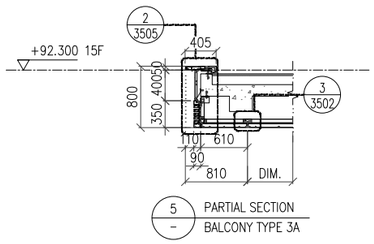
DWG NO. : J861–GB–PE–3411 | REV. : A



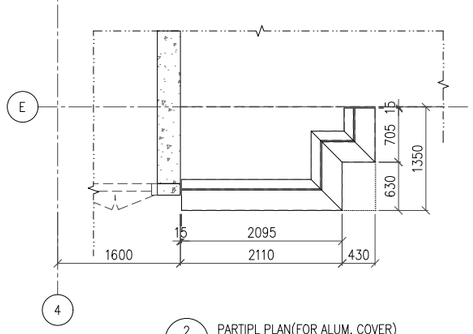
1 – PARTIAL ELEVATION
BALCONY TYPE 5A



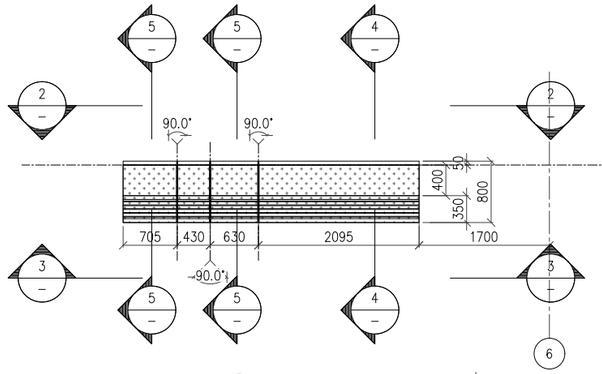
4 – PARTIAL SECTION
BALCONY TYPE 3A



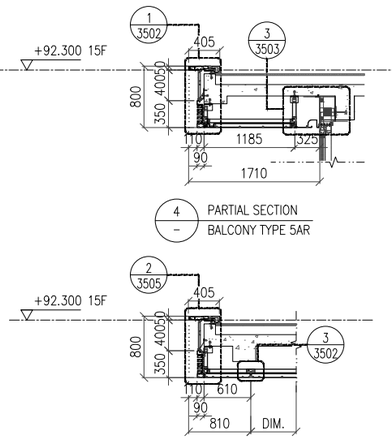
5 – PARTIAL SECTION
BALCONY TYPE 3A



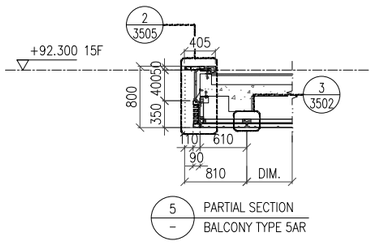
2 – PARTIPL PLAN(FOR ALUM. COVER)
BALCONY TYPE 5A



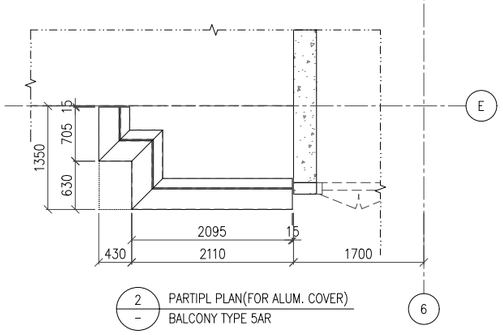
1 – PARTIAL ELEVATION
BALCONY TYPE 5AR



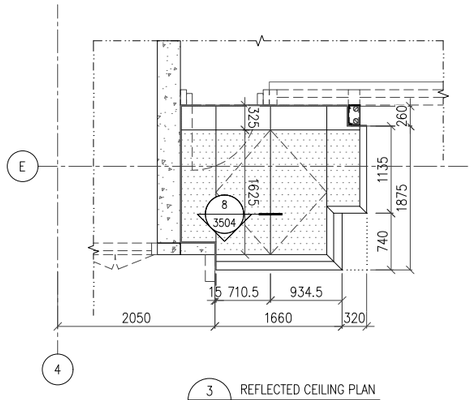
4 – PARTIAL SECTION
BALCONY TYPE 5AR



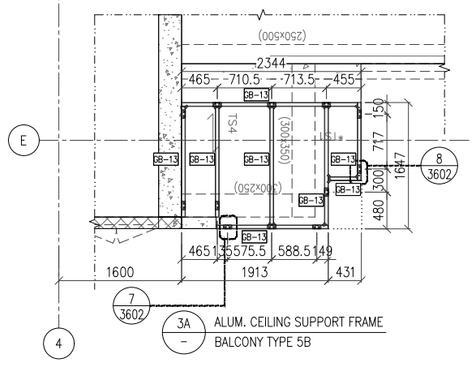
5 – PARTIAL SECTION
BALCONY TYPE 5AR



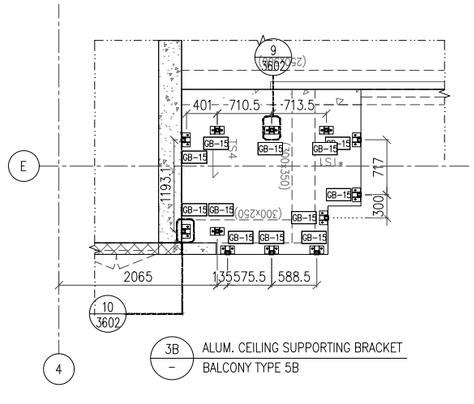
2 – PARTIPL PLAN(FOR ALUM. COVER)
BALCONY TYPE 5AR



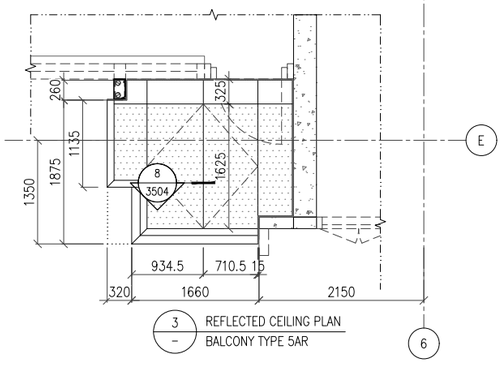
3 – REFLECTED CEILING PLAN
BALCONY TYPE 5



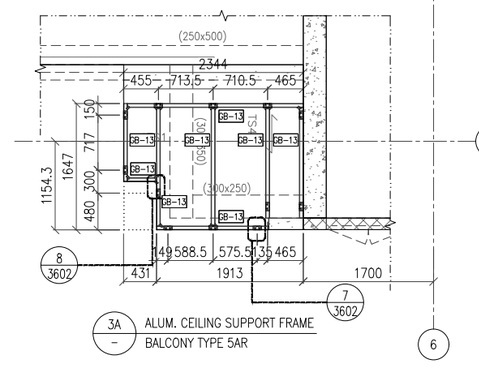
3A – ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 5B



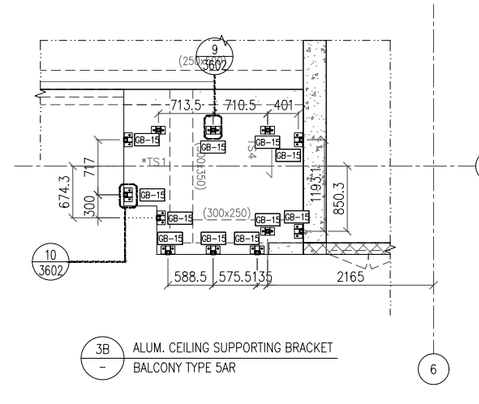
3B – ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 5B



3 – REFLECTED CEILING PLAN
BALCONY TYPE 5AR



3A – ALUM. CEILING SUPPORT FRAME
BALCONY TYPE 5AR



3B – ALUM. CEILING SUPPORTING BRACKET
BALCONY TYPE 5AR

B.D. REF :

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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5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

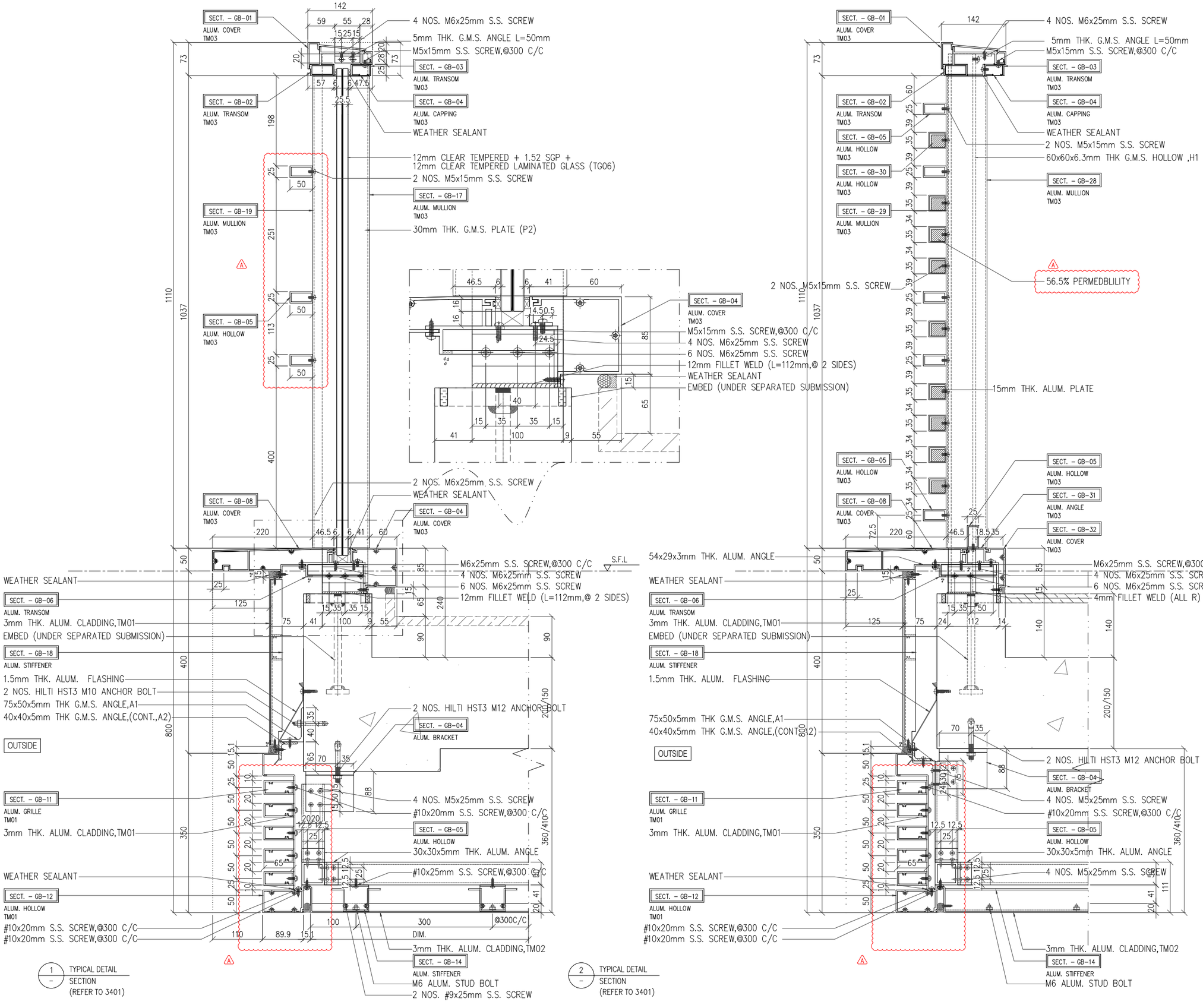
TITLE :
BALCONY TYPE 5&5R FOR PARTIAL ELEVATION,PARTIAL PLAN, PARTIAL SECTION

DATE : 10–Jul.–2024 | SCALE : 1:40

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–PE–3412 | REV. : A



B.D. REF :

CLIENT :

Pacific Century Premium Developments
盈科大衍地產發展

ARCHITECT :

WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

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STRUCTURAL ENGINEER :

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CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴結構工程師

FACADE CONSULTANT:

NOTE :

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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
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5. – – 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
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JOB NO. : J–861

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

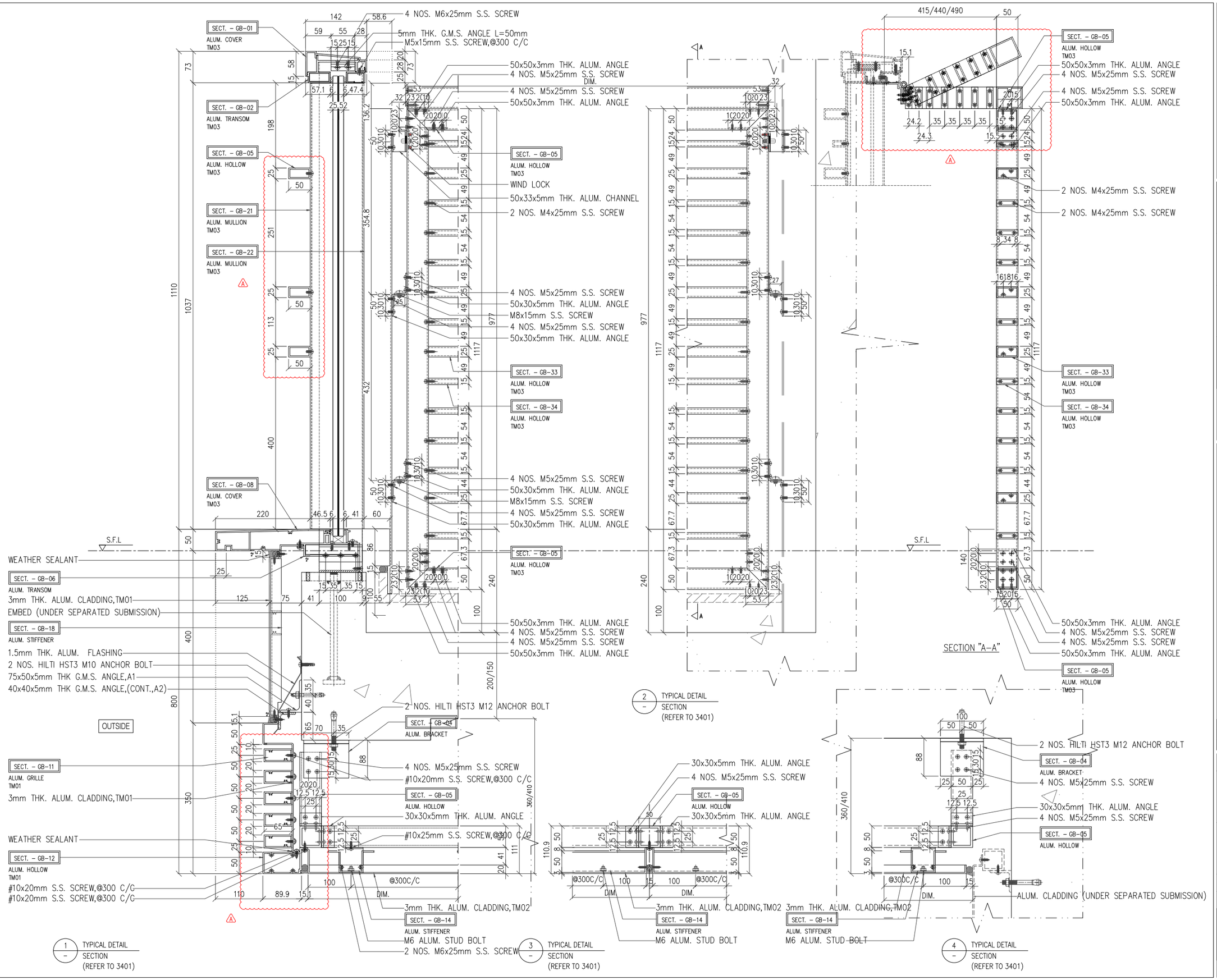
TITLE :
TRANSOM TYPICAL DETAIL

DATE : 10–Jul.–2024 | SCALE : 1:4

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–DT–3501 | REV. : A



B.D. REF :

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.
註冊結構工程師

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 :
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1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

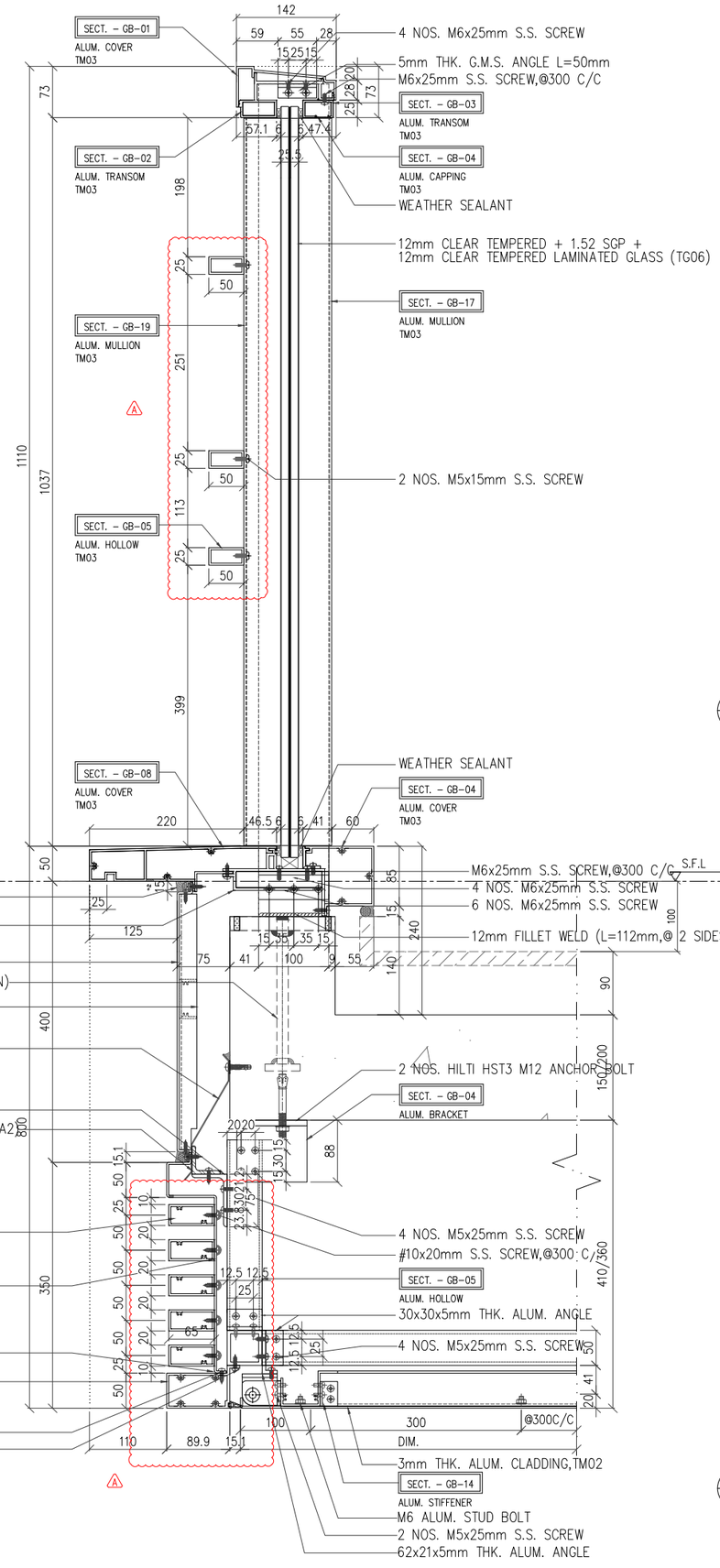
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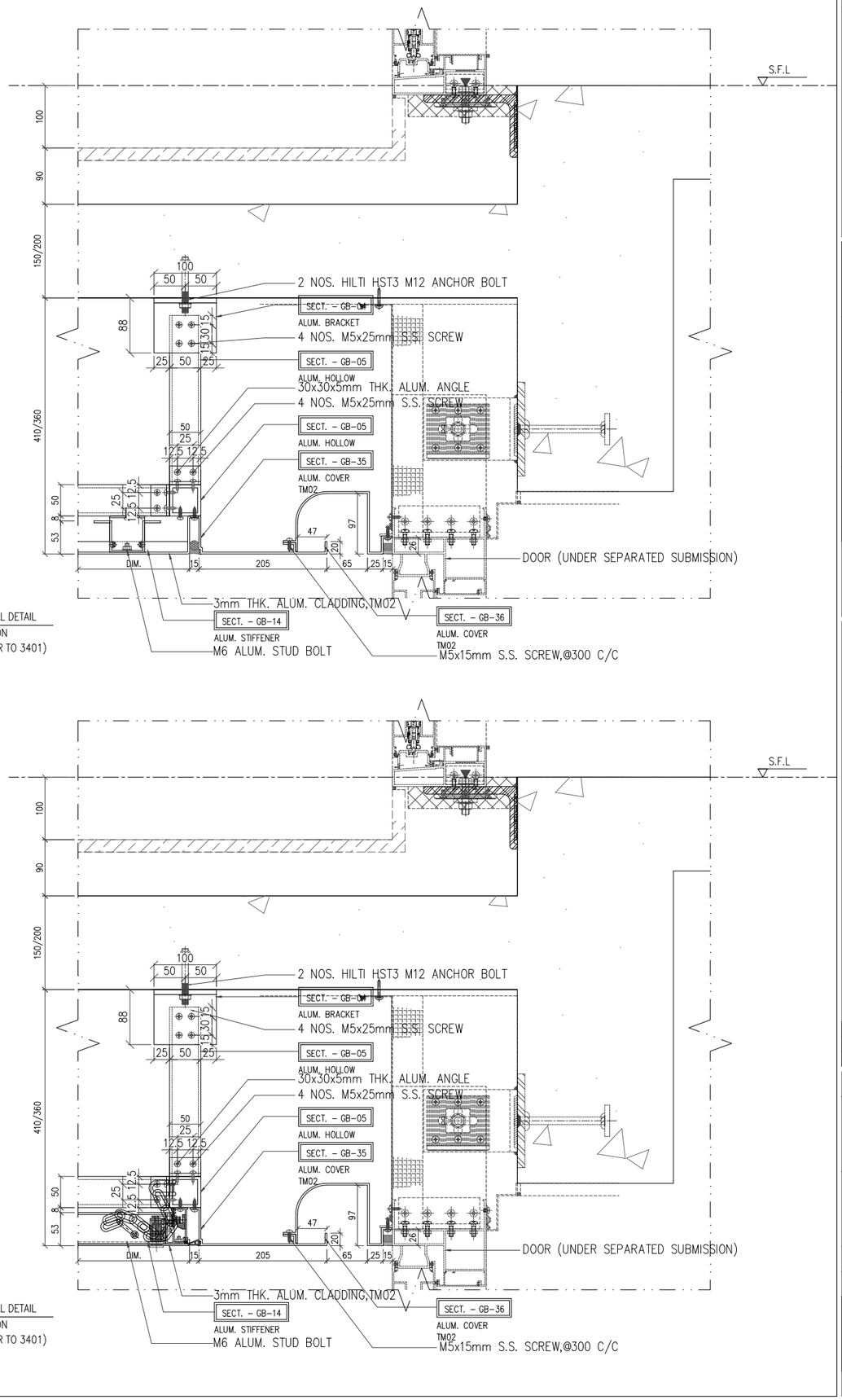
DATE : 10-Jul.-2024 | SCALE : 1:4

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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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-GB-DT-3502 | REV. : A





B.D. REF :

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
新貴偉達結構工程師

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NO.	DATE	REVISED	BY
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JOB NO. : J–861

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

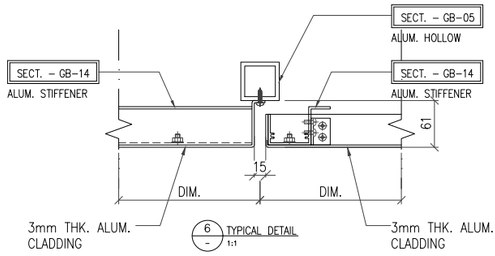
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TRANSOM TYPICAL DETAIL

DATE : 10–Jul.–2024 | SCALE : 1:4

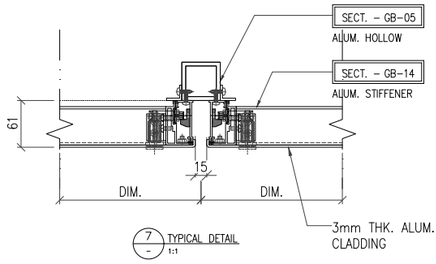
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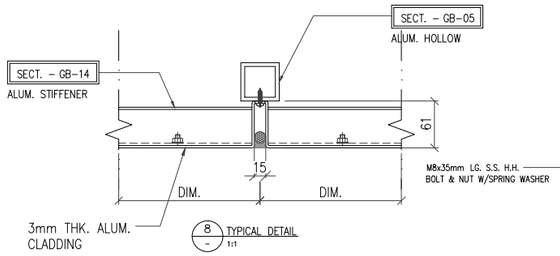
DWG NO. : J861–GB–DT–3503 | REV. : A



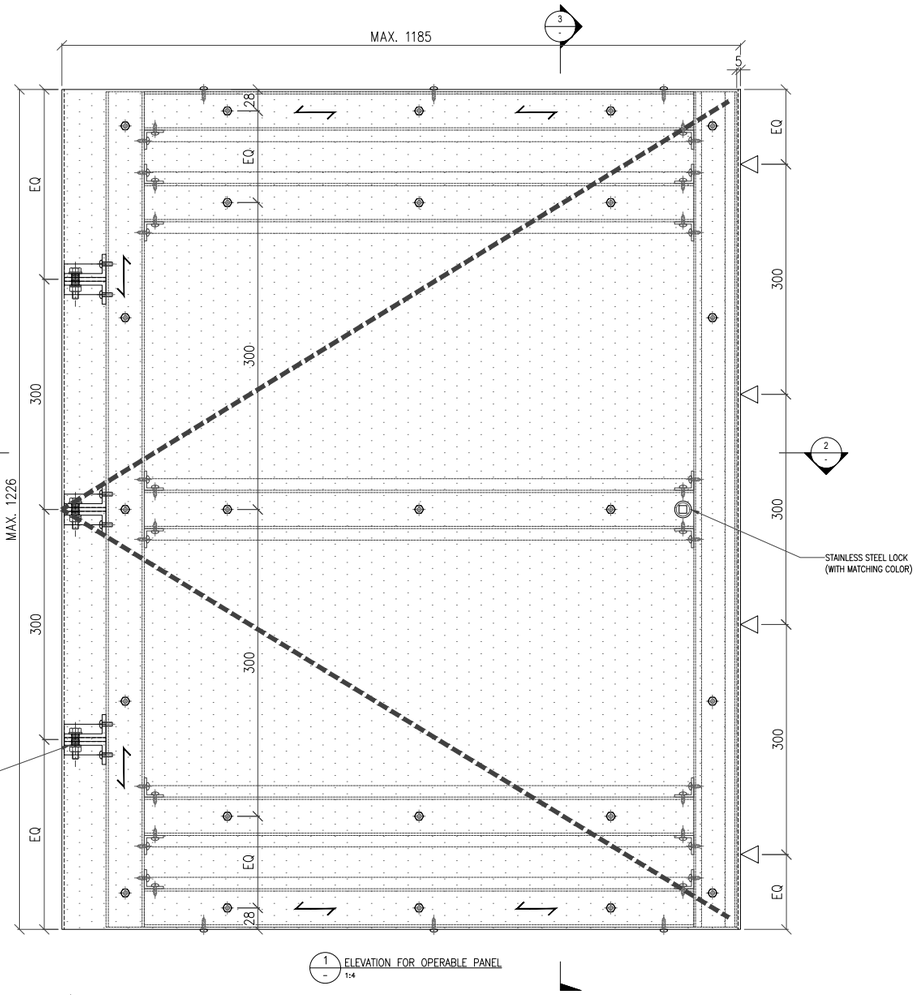
6 TYPICAL DETAIL 1:1



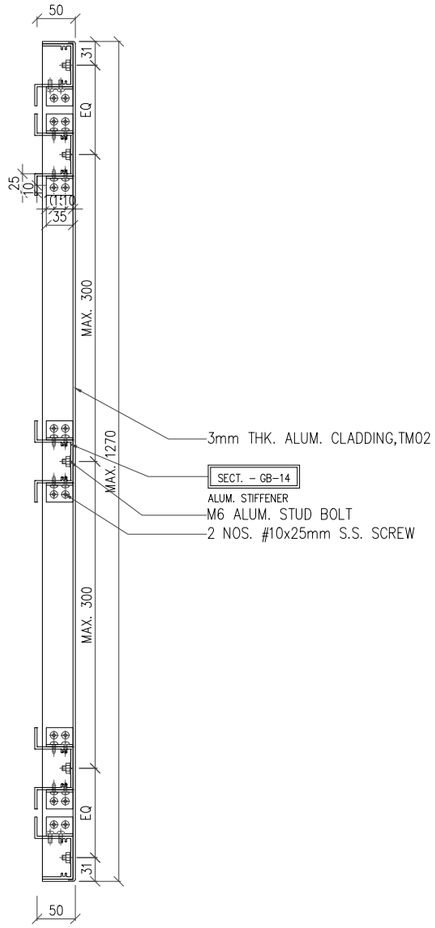
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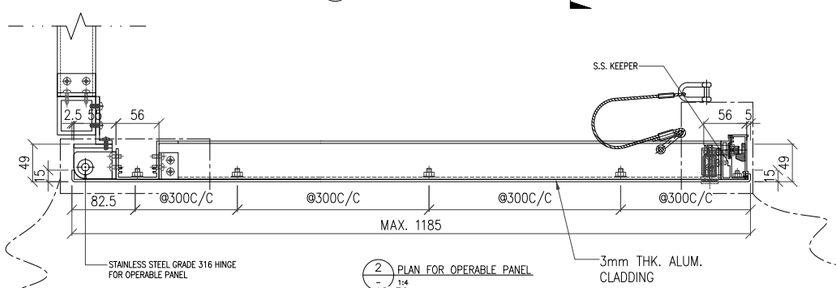


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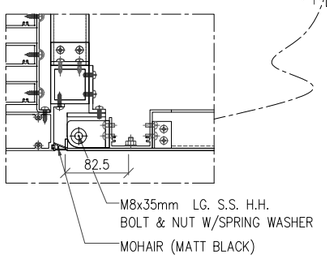


1 ELEVATION FOR OPERABLE PANEL 1:4

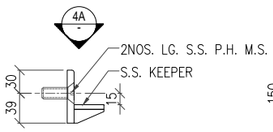




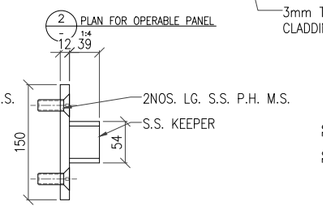
3 SECTION FOR OPERABLE PANEL 1:4



A CONNECTION DETAIL 1:4

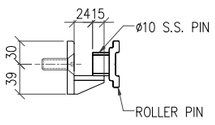


4 S.S. KEEPER DETAIL 1:4

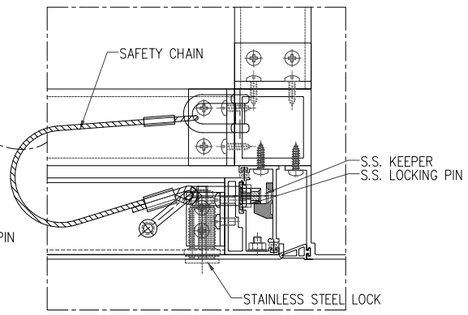


2 PLAN FOR OPERABLE PANEL 1:4

4A S.S. KEEPER DETAIL 1:4



5 LOCKING ARRANGEMENT 1:4



B CONNECTION DETAIL 1:2

NOTE:
ALL OPERABLE PANEL ARE APPROVED IN CLOSED AND LOCKED POSITION.

△ LOCKING POINT

UNFACTORED DESIGN LOAD OF LOCKING PIN = 0.95 kN
ALLOWABLE LOAD OF LOCKING PIN = 1.8 kN
FACTOR OF SAFETY = 1.89 > 1.8

B.D. REF :

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盈科大衍地產發展

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ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
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STRUCTURAL ENGINEER :
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CHARTERED ENGINEERS & AUTHORIZED PERSONS
新貴偉達結構工程師

FACADE CONSULTANT:

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JOB NO. : J–861

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

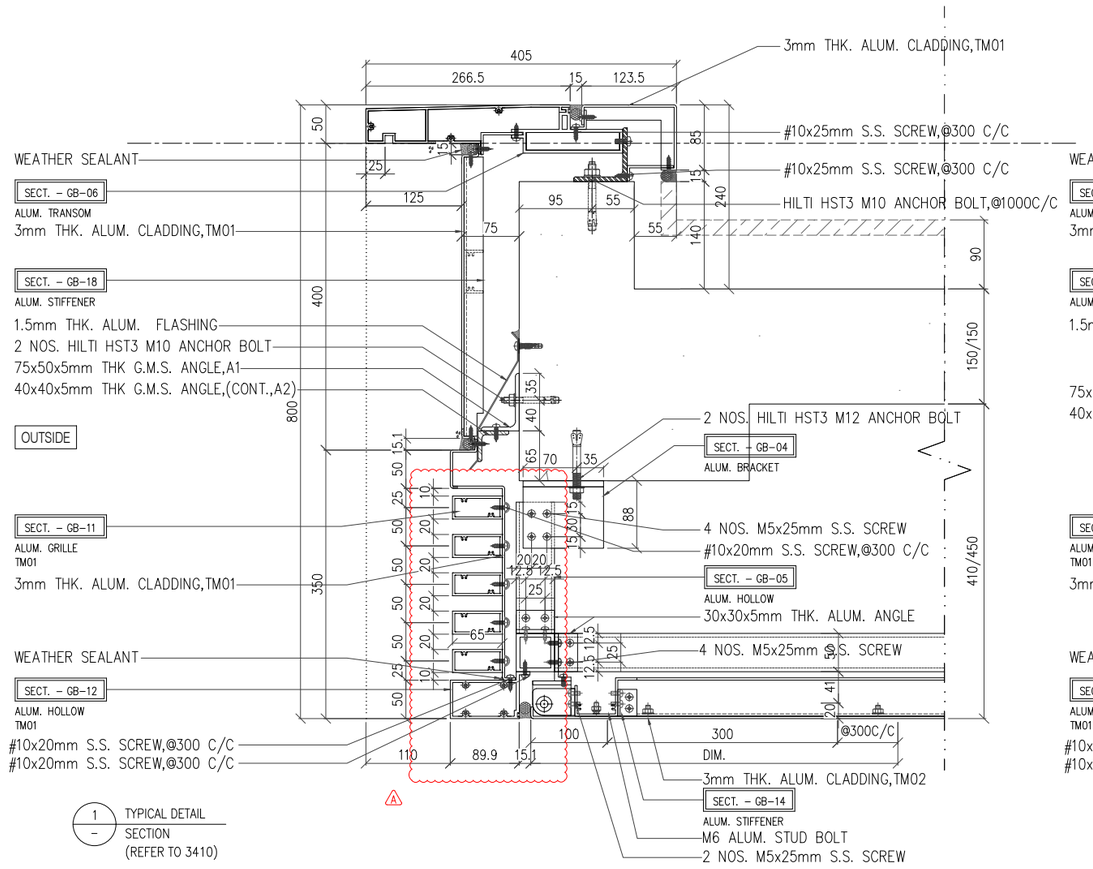
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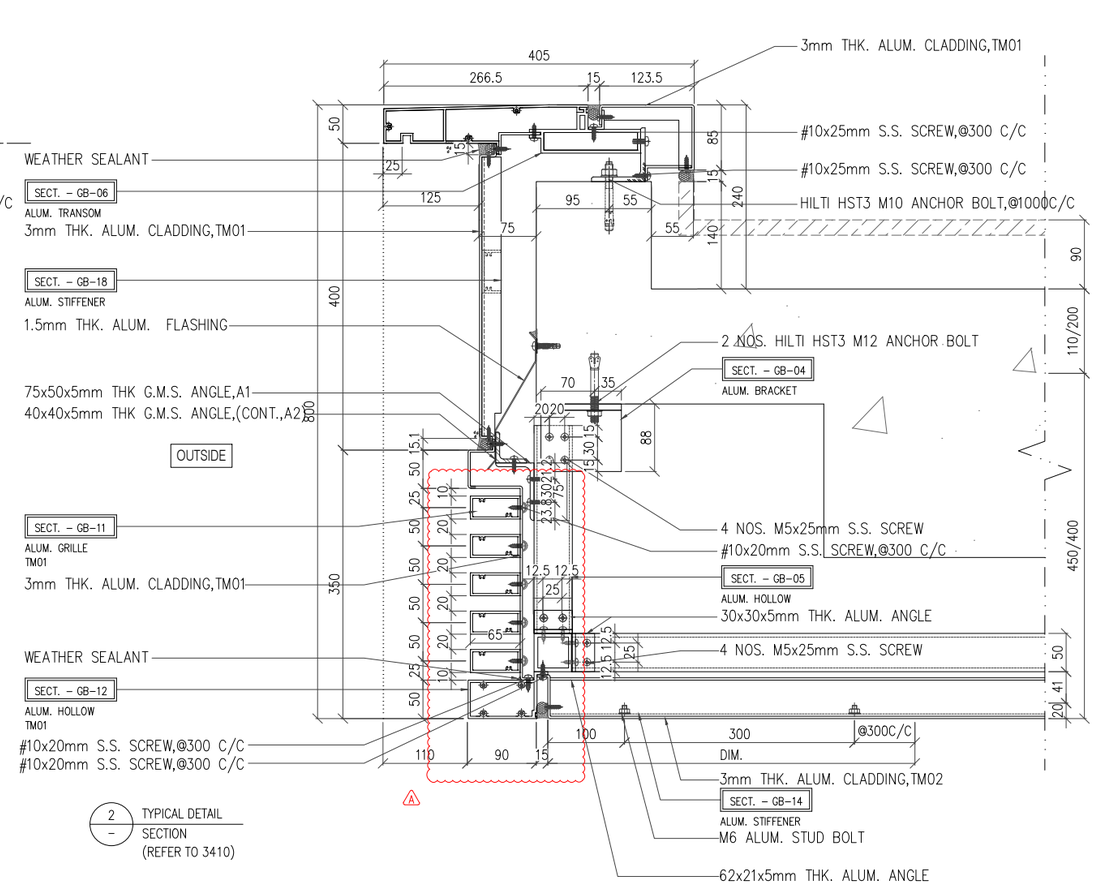
DATE : 10–Jul.–2024 | SCALE : 1:4

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–DT–3504 | REV. : A





B.D. REF :

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.
SYW 新貴偉產業工程師

FACADE CONSULTANT:

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JOB NO. : J–861

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

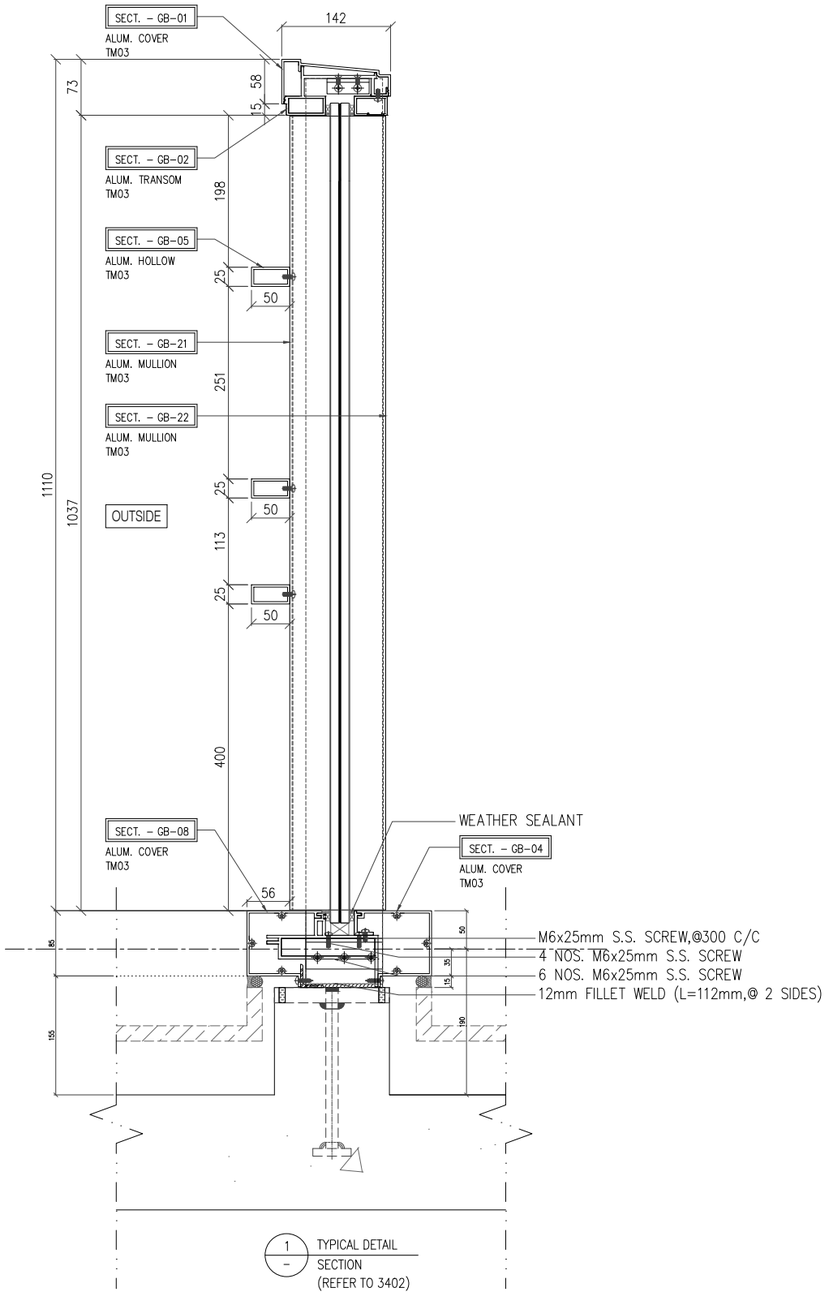
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TRANSOM TYPICAL DETAIL

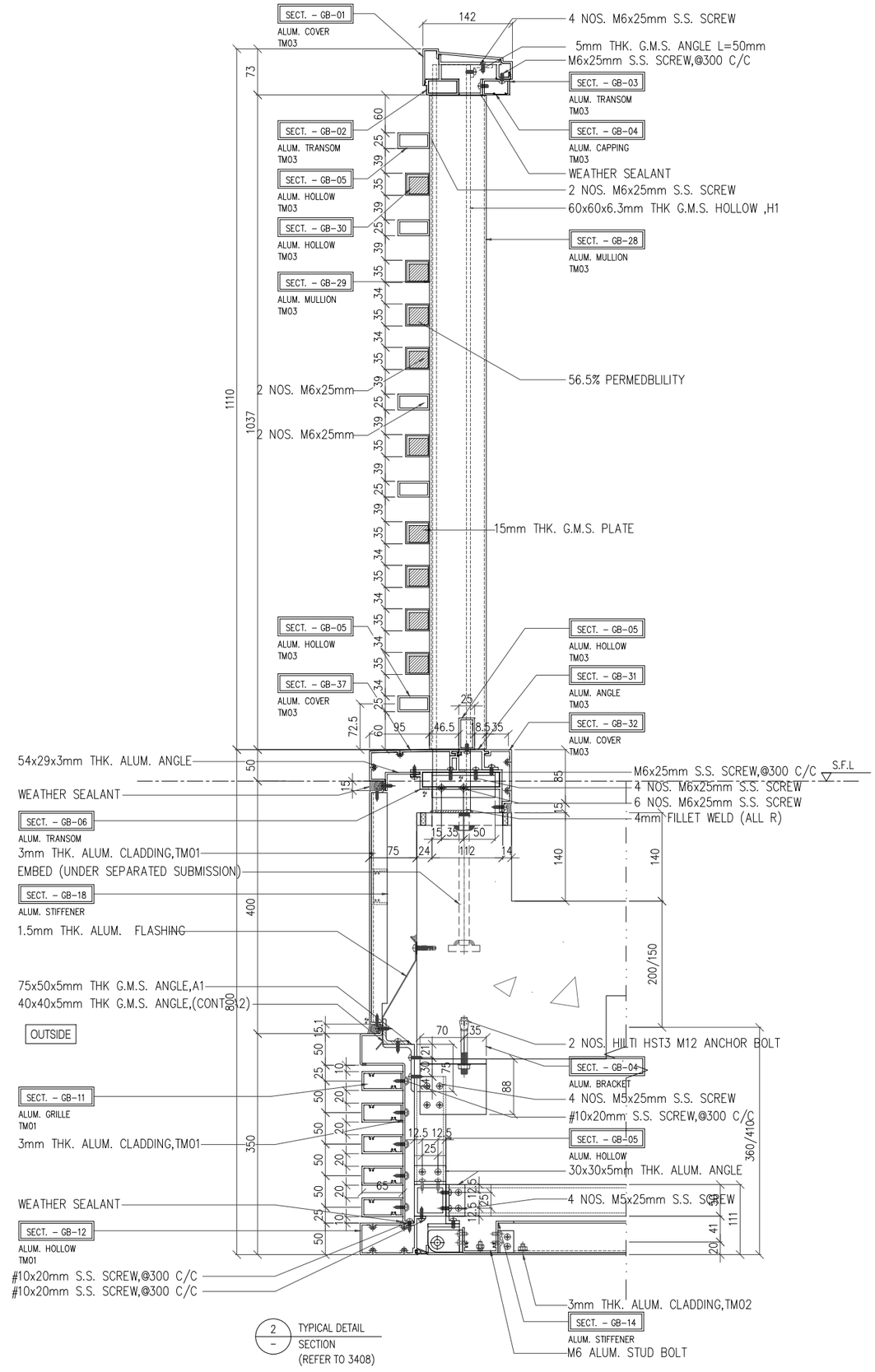
DATE : 10–Jul.–2024 | SCALE : 1:4

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–DT–3505 | REV. : A





B.D. REF :

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

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
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STRUCTURAL ENGINEER :
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新貴偉達有限工程師

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–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J-861

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

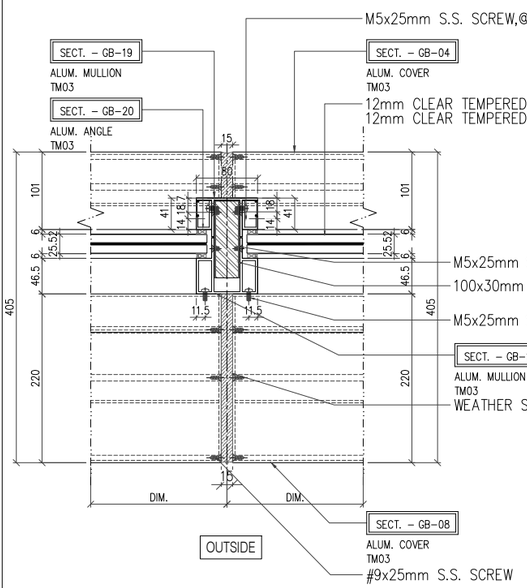
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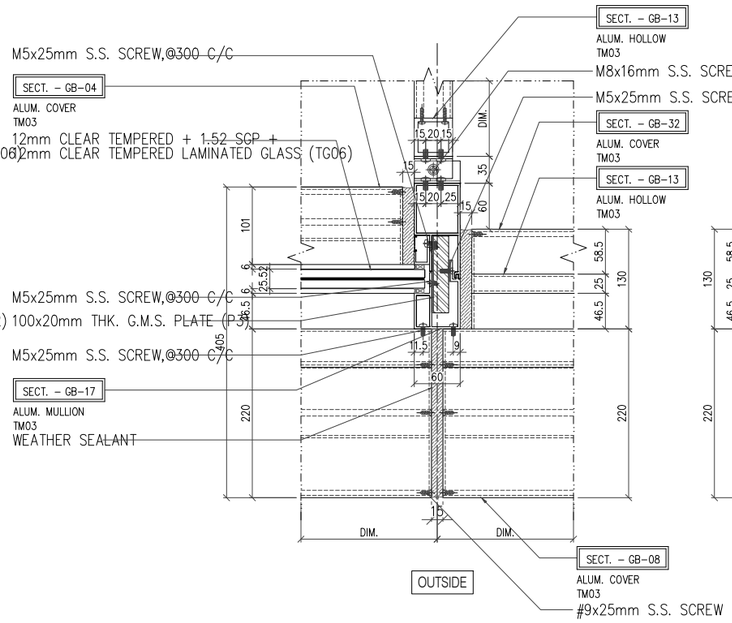
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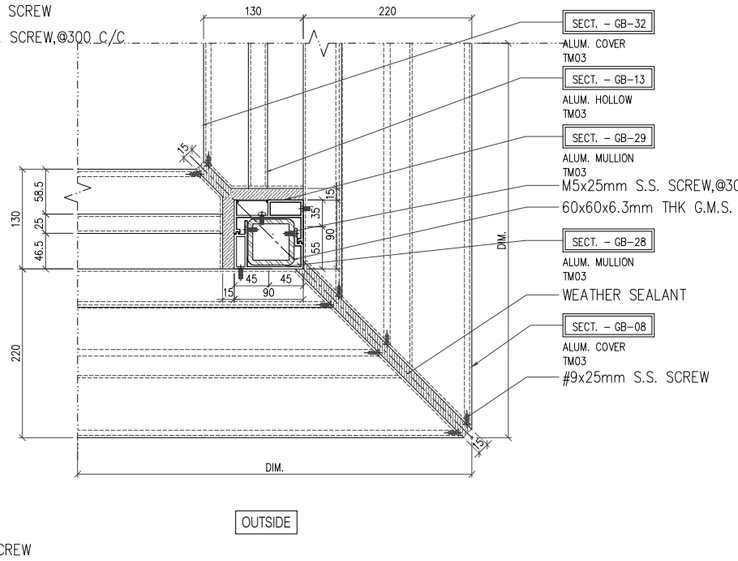
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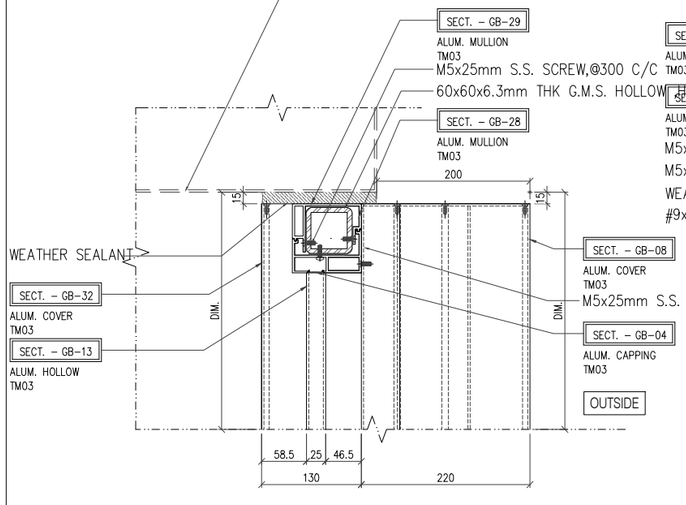
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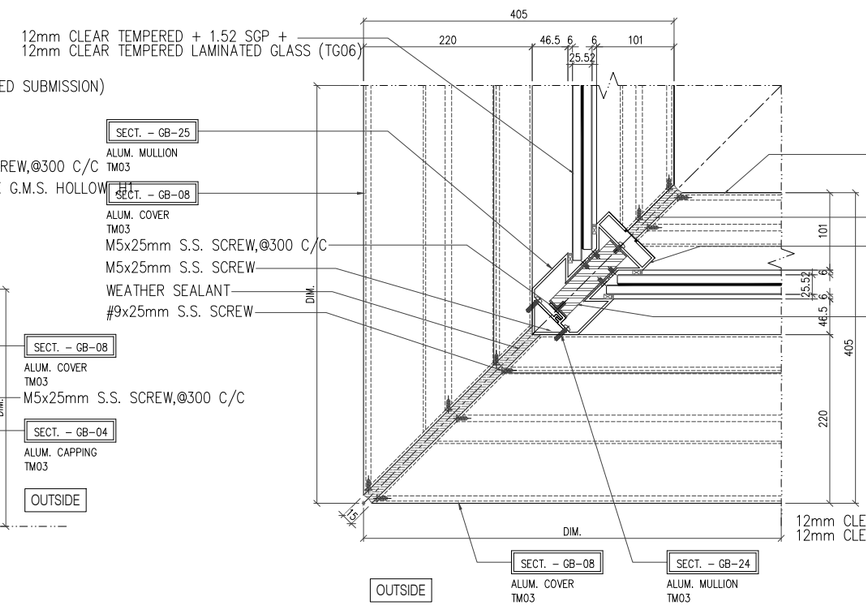
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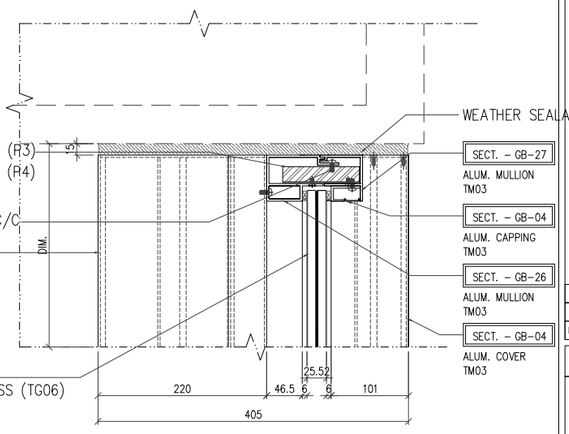
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4 – TYPICAL DETAIL SECTION (REFER TO 3401)



5 – TYPICAL DETAIL SECTION (REFER TO 3401)



6 – TYPICAL DETAIL SECTION (REFER TO 3401)

B.D. REF :

CLIENT :
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盈科大衍地產發展

ARCHITECT :
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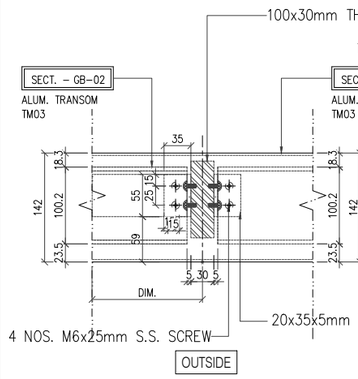
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DATE : 10–Jul.–2024 | SCALE : 1:4

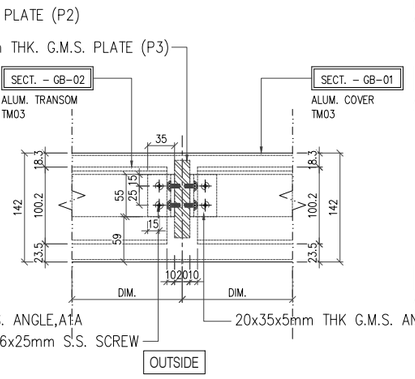
DRAWN BY : SHAWN | CHECKED BY : ANDAY

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

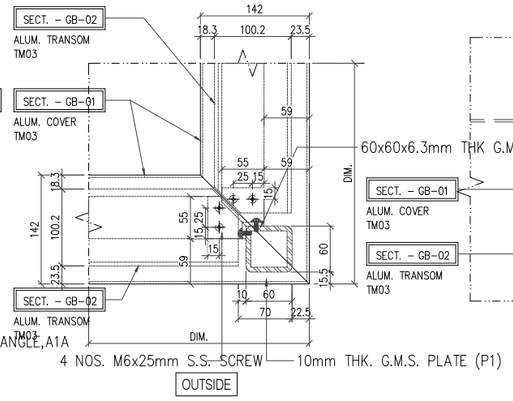
DWG NO. : J861–GB–DT–3601 | REV. : –



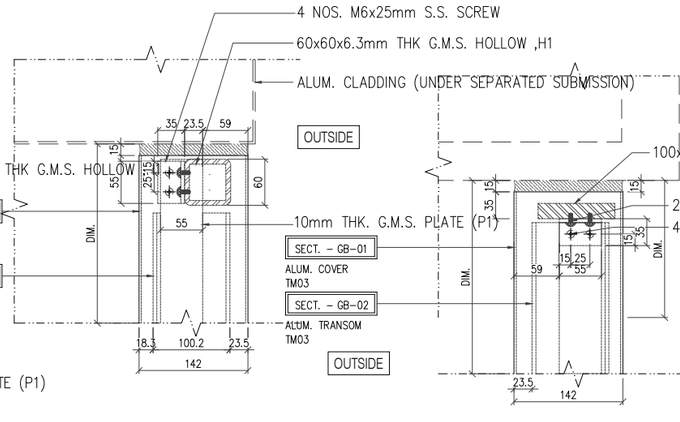
1 – TYPICAL DETAIL SECTION (REFER TO 3401)



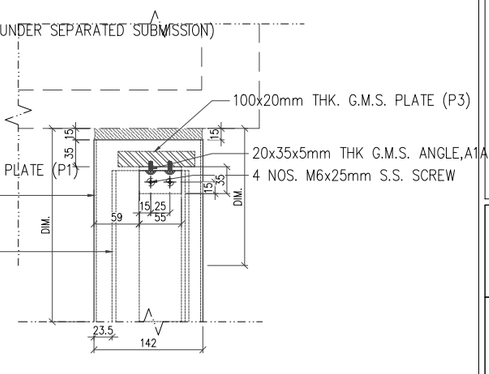
2 – TYPICAL DETAIL SECTION (REFER TO 3401)



3 – TYPICAL DETAIL SECTION (REFER TO 3401)



4 – TYPICAL DETAIL SECTION (REFER TO 3401)



5 – TYPICAL DETAIL SECTION (REFER TO 3401)

6 – TYPICAL DETAIL SECTION (REFER TO 3401)

7 – TYPICAL DETAIL SECTION (REFER TO 3401)

8 – TYPICAL DETAIL SECTION (REFER TO 3401)

9 – TYPICAL DETAIL SECTION (REFER TO 3401)

8 – TYPICAL DETAIL SECTION (REFER TO 3401)

9 – TYPICAL DETAIL SECTION (REFER TO 3401)

10 – TYPICAL DETAIL SECTION (REFER TO 3401)

B.D. REF :

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 LIMITED
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. – – 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. – – 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 – – 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY
A	20.08.2024	BY ARCHITECT COMMENT	AN
–	10.06.2024	BY ARCHITECT COMMENT	AN

JOB NO. : J–861

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

TITLE :
VERTICAL TYPICAL DETAIL

DATE : 10–Jul.–2024 | SCALE : 1:4

DRAWN BY : SHAWN | CHECKED BY : ANDAY

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–GB–DT–3602 | REV. : –

DRAWING SUBMISSION REGISTER

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

TITLE :
SHOPDRAWING FOR
PARTIAL ELEVATION CLADDING AND FINS AT PODIUM
HORIZONTAL DETAIL FOR Pipe Duct Cladding

DRAWING TITLE	DWG. NO.	REVISIONS	DATE OF ISSUE	SUBMISSION STATE (FOR B.D / A.S.D)			SUBMISSION STATE (FOR CLIENT / CONSULTANT)			SUBMISSION STATE (FOR ARCHITECT)			FABRICATION / CONSTRUCTION STATE					
			ISSUE 01 / DAY 10 / MONTH 07 / YEAR 24	AP - APPROVED AC - APPROVED SUB. TO CONDITION NA - NOT APPROVED			AP - APPROVED AC - APPROVED SUB. TO CONDITION NA - NOT APPROVED			AP - APPROVED AC - APPROVED SUB. TO CONDITION NA - NOT APPROVED			ISSUE TO CHINA OFFICE		ISSUE TO SITE		ISSUE TO SUB-CONTRACTOR	
				COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	REV.	DATE	REV.	DATE	REV.	DATE
COVERPAGE	J861-AF-000	B																
DRAWING LIST	J861-AF-001	B																
DRAWING LIST	J861-AF-002	B																
GENERAL NOTES	J861-AF-003	B																
MATERIAL LIST	J861-AF-004	B																
MATERIAL LIST	J861-AF-005	B																
PARTIAL ELEVATION CLADDING AND FINS AT PODIUM	J861-AF-EL101	B																
PARTIAL ELEVATION CLADDING AND FINS AT PODIUM	J861-AF-EL102	B																
PARTIAL ELEVATION CLADDING AND FINS AT PODIUM	J861-AF-EL103	B																
PARTIAL ELEVATION CLADDING AND FINS AT PODIUM	J861-AF-EL104	B																
PARTIAL PLAN(2/F) CLADDING AND FINS AT PODIUM	J861-AF-PL101	B																
PARTIAL PLAN(1/F) CLADDING AND FINS AT PODIUM	J861-AF-PL102	B																
PARTIAL SECTION CLADDING AND FINS AT PODIUM	J861-AF-SE101	B																
PARTIAL SECTION CLADDING AND FINS AT PODIUM	J861-AF-SE102	B																
PARTIAL SECTION CLADDING AND FINS AT PODIUM	J861-AF-SE103	B																
PARTIAL SECTION CLADDING AND FINS AT PODIUM	J861-AF-SE104	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT101	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT102	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT103	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT104	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT105	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT106	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT107	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT108	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT109	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT110	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT111	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT112	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT113	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT114	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT115	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT116	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT117	B																
SECTION DETAIL CLADDING AND FINS AT PODIUM	J861-AF-DT118	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding	J861-AF-EL201	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 1	J861-AF-EL202	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 1A	J861-AF-EL202A	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 2	J861-AF-EL203	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 3	J861-AF-EL204	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 3A	J861-AF-EL204A	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 4	J861-AF-EL205	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 5	J861-AF-EL206	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 6	J861-AF-EL207	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 7	J861-AF-EL208	B																
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 8	J861-AF-EL208a	B																

B.D. REF :

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

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
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STRUCTURAL ENGINEER :
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CHARTERED ENGINEERS & AUTHORIZED PERSONS
邵賢偉建築工程師

FACADE CONSULTANT:

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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 :
DRAWING LIST 1

DATE : 01–12–2024 | SCALE : 1:***

DRAWN BY : | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
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Tel:23489211–4 Fax:(852)27727666

DWG NO. : J861–AF–001 | REV. : B

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DRAWING SUBMISSION REGISTER

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

TITLE :
SHOPDRAWING FOR
PARTIAL ELEVATION CLADDING AND FINS AT PODIUM
HORIZONTAL DETAIL FOR Pipe Duct Cladding

DATE OF ISSUE		SUBMISSION STATE (FOR B.D / A.S.D)	SUBMISSION STATE (FOR CLIENT / CONSULTANT)	SUBMISSION STATE (FOR ARCHITECT)	FABRICATION / CONSTRUCTION STATE
ISSUE	01	AP - APPROVED	AP - APPROVED	AP - APPROVED	ISSUE TO CHINA OFFICE
DAY	10	AC - APPROVED SUB. TO CONDITION	AC - APPROVED SUB. TO CONDITION	AC - APPROVED SUB. TO CONDITION	ISSUE TO SITE
MONTH	07	NA - NOT APPROVED	NA - NOT APPROVED	NA - NOT APPROVED	ISSUE TO SUB-CONTRACTOR
YEAR	24				

DRAWING TITLE	DWG. NO.	REVISIONS	B.D. COMMENT DATE	B.D. REV.	B.D. STATE	CLIENT COMMENT DATE	CLIENT REV.	CLIENT STATE	ARCHITECT COMMENT DATE	ARCHITECT REV.	ARCHITECT STATE	CHINA OFFICE REV.	CHINA OFFICE DATE	SITE REV.	SITE DATE	SUB-CONTRACTOR REV.	SUB-CONTRACTOR DATE
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 8	J861-AF-EL209	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 10	J861-AF-EL210	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 2	J861-AF-EL211	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 2	J861-AF-EL212	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 11	J861-AF-EL213	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12	J861-AF-EL214	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12	J861-AF-EL215	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12	J861-AF-EL216	B															
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12	J861-AF-EL217	B															
HORIZONTAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT201	B															
HORIZONTAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT202	B															
HORIZONTAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT203	B															
HORIZONTAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT204	B															
HORIZONTAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT205	B															
HORIZONTAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT206	B															
HORIZONTAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT207	B															
VERTICAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT208	B															
VERTICAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT209	B															
VERTICAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT210	B															
VERTICAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT211	B															
VERTICAL DETAIL FOR Pipe Duct Cladding	J861-AF-DT212	B															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL301	B															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL302	B															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL303	B															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL304	B															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL305	02															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL306	B															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL307	B															
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-EL308	B															
PARTIAL PLAN FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-PL301	B															
PARTIAL PLAN FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-PL302	B															
EMBED LAYOUT PLAN FOR CLADDING FINS AT RF	J861-AF-PL303	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT301	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT302	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT303	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT304	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT305	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT306	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT307	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT308	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT309	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT310	B															
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT311	B															
EMBED DETAILL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF	J861-AF-DT312	B															

B.D. REF :

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
邵賢偉建築工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
DRAWING LIST 2

DATE : 01-12-2024 | SCALE : 1:***

DRAWN BY : | CHECKED BY :

美特鋁質有限公司
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Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-AF-002 | REV. : B

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

GENERAL NOTES FOR BALCONY/ UTILITY PLATFORM, AC PLATFORM, ALUM FEATURE, ALUM CEILING

1) STANDARDS AND CODES :

1.1) CODE OF PRACTICE ON WIND EFFECTS IN HONG KONG 2004
1.2) HONG KONG BUILDING (CONSTRUCTION) REGULATIONS CHAPTER 123
1.3) CODE OF PRACTICE FOR THE STRUCTURAL USE OF STEEL 2011
1.4) STRUCTURAL USE OF ALUMINIUM CODE OF PRACTICE FOR DESIGN, BS8118–1:1991 (WITH WIND LOAD PARTIAL FACTOR OF 1.4 TO PNAP APP 53 CONSIDERED)
1.5) CODE OF PRACTICE FOR DEAD AND IMPOSED LOADS 2011
1.6) CODE OF PRACTICE FOR STRUCTURAL USE OF GLASS 2018
1.7) CODE OF PRACTICE FOR STRUCTURAL USE OF CONCRETE, 20B

2) DESIGN LOADING

1. WIND LOAD

ACCORDING TO CODE OF PRACTICE ON WIND EFFECT IN HONG KONG 2004
HEIGHT ABOVE SITE GROUND LEVEL=(161.12–46.7)=114.42m
BASIC WIND PRESSURE = 2.915 KPa
TOPOGRAPHIC FACTOR Sa = 1.0

DESIGN WIND PRESSURE FOR CURTAIN WALL / ALUM. CALDDING
PRESSURE COEFFICIENT = +1.0/–1.4
DESIGN WIND LOAD = +1.0 x 2.915 kPa = + 2.915 kPa (FOR INWARD)
= –1.4 x 2.915 kPa = – 4.081 kPa (FOR OUTWARD)

DESIGN WIND PRESSURE FOR ALUM FEATURE
PRESSURE COEFFICIENT = +2.0/–2.0
DESIGN WIND LOAD = +2.0 x2.915 kPa = + 5.83 kPa (DOWNWARD)
= –2.0 x2.915 kPa = – 5.83 kPa (UPWARD)

2 HORIZONTAL IMPOSED LOAD (FOR DOMESTIC USED)

HORIZONTAL IMPOSED LOAD COMPLY WITH CODE OF PRACTICE FOR DEAD AND IMPOSED LOAD 2011 (AREAS WHERE CONGREGATION OF PEOPLE IS NOT EXPECTED)

– LINE LOAD APPLIED AT HEIGHT OF 1.1M ABOVE F.F.L: 0.75KN/m
– UDL APPLIED ON THE INFILL BETWEEN FLOOR AND TOP RAIL: 1 kPa
– CONCENTRATE LOAD APPLIED ON ANY PART ON INFILL BETWEEN FLOOR AND TOP RAIL: 0.5KN

3) ALUMINIUM :

3.1) ALL ALUMINIUM EXTRUSIONS ARE OF ALLOY 6063–T5 TO BE COMPLIED WITH BS EN 755–2,2008
3.2) ALL ALUMINIUM SHEET & STIFFENERS ARE OF ALLOY 3003–H14 TO BE COMPLIED WITH BS EN 485–2 : 2008
3.3) ALL EXPOSED SURFACES OF ALUM. CLADDING & EXTRUSIONS TO BE PVF2 3–COATS ; MIN.25um COMPLIED WITH BS4842 – 1984
3.4) PROPERTIES OF ALUMINIUM MATERIALS :

ALLOY	MIN. 0.2% TENSILE PROOF STRESS (MPa)	LIMITING STRESS FOR BENDING AND OVERALL YIELDING (MPa)	LIMITING STRESS IN SHEAR (MPa)
6063–T6	160	160	95
6063–T5	110	110	65
3003–H14	110	125	75

MODULUS OF ELASTICITY E = 70000 MPa , DENSITY OF ALUMINIUM = 27kN/m³
3.5) ALUM & ALUM ALLOYS CHEMICAL COMPOSITION AND FORM OF WROUGHT PRODUCTS TO BE COMPLIED WITH BS EN 573 – PART 1:2004, PART 2:1995, PART 3:2009.
3.6) DEFLECTION = $\frac{SPAN}{180}$

4) STRUCTURAL STEEL :

4.1) ALL GMS SECTIONS TO BE GRADE S275 UNLESS STATED OTHERWISE.
ALL ARE JO & CLASS 1 TO BS EN 10025:2004 FOR TYPICAL AND BS EN 10210:2006 FOR HOLLOW SECTIONS.
ALL ARE CLASS 1 IN CoP FOR STRUCTURAL USE OF STEEL 2011

THICKNESS , LESS THAN OR EQUAL TO (mm)	FOR GRADE S275 DESIGN STRENGTH (MPa)
16	275

MODULUS OF ELASTICITY E = 205000 MPa , DENSITY OF STEEL = 77kN/m³

4.2) ALL MILD STEEL SECTION TO BE HOT DIP GALVANIZED WITH MIN. 85um COATING THICKNESS ACCORDING TO BS EN ISO 1461: 1999, SMALL SURFACE OF GALVANIZED COATING DAMAGED BY WELDING OR CUTTING SHALL BE MADE GOOD BY ZINC CHROMATE PRIMER
4.3) ALLOWABLE DEFLECTION OF ALL STRUCTURAL MEMBERS TO BE $\frac{SPAN}{180}$

5) WELDING OF STEEL PARTS :

5.1) ALL WELDING TO BE COMPLIED WITH BS EN 1011–1:2009
5.2) WELDING ELECTRODE TO BS EN ISO 2560: 2009
5.3) WELDERS TO BE TESTED IN ACCORDANCE WITH BS EN 287 PART 1: 2004 OR BS 4872 PART 1: 1982
5.4) DESIGN WELD STRENGTH= 220 MPa

6) WEATHER , STRUCTURAL SEALANT :

6.1) D.C.791 SILICONE WEATHERSEAL FOR WEATHERPROOFING SEALANT (NON–STRUCTURAL SEALANT)
6.2) D.C.983 SILICONE FOR STRUCTURAL SEALANT (BD REF. NO. BD–SS0001)
STRUCTURAL BITE =13mm

7) STAINLESS STEEL/G.M.S. FASTENERS AND BOLTS:

ALL STAINLESS STEEL SCREW, BOLT & NUT TO BE NON–MAGNETIC STAINLESS STEEL GRADE A4–70 FOR INTERIOR AND GRADE A4–70 FOR EXTERIOR COMPLYING WITH BS EN ISO 3506 PART 1 TO 3:2009
ALL GMS BOLT & NUT SHALL COMPLY WITH BS 3692 : 2001

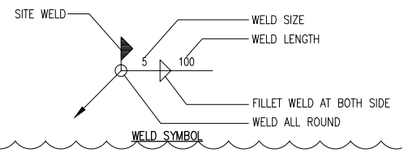
GRADE	ULTIMATE TENSILE STRESS (MPa)	MIN YIELD STRESS OR 0.2% PROOF STRESS (MPa)	DESIGN TENSILE CAPACITY (MPa)	DESIGN SHEAR CAPACITY (MPa)	DESIGN BEARING CAPACITY (MPa)
A4–70	700	450	374	311	828

8) PROTECTION AGAINST CORROSION :

8.1) ALUMINIUM / G.M.S. & STAINLESS STEEL / G.M.S. INTERFACE TO BE SEPARATED BY ZINC CHROMATE PRIMER or BITUMINOUS PAINT.
8.2) METAL / R.C. SURFACE TO BE APPLIED WITH BITUMINOUS PAINT FOR PREVENTION OF CORROSION

9 WELDING

a. ALL WELDING TO BE COMPLIED WITH BS EN 1011–1 : 2009.
DESIGN WELD STRENGTH = 220 N/mmX
b. UNLESS OTHERWISE INDICATED, ALL WELDS SHALL BE 5mm THICK FILLET WELD.
c. ALL WELDING PROCEDURES TO COMPLY WITH BS EN ISO 15614 : PART 2 2005.
d. ALL WELD SHOULD BE DONE BY QUALIFIED WELDED TESTED TO BS EN 287–1.
e. ALL SITE WELDS SHALL BE RECEIVED 2 COATS OF ZINE CHROMATE PRIMER
f. ALL WELD ELECTRODE CLASSIFICATION SHOULD BE E35 TO COP OF STEEL 2011



10) ALUMINIUM STUD BOLT

10.1) ALUMINIUM STUD SHALL BE OF GRADE EW AW–5754–H14,AND DESIGNED TO BS 8118 WITH Paz=95N/mm2^.

10.2) DESIGN AND QUALITY ASSURANCE OF THE DRAWN ARC STUD WELDING PROCESS SHALL FULLY SATISFY THE REQUIREMENT UNDER BS EN ISO 14555.

10.3) DIMENSIONS OF THREADED STUDS SHALL COMPLY WITH BS EN ISO 13918.

11) ANCHOR BOLT

11.1) INSTALLATION OF ANCHOR BOLTS SHALL STRICTLY IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.

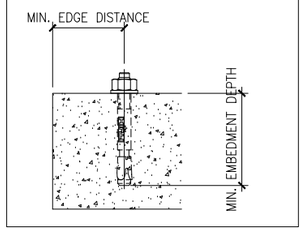
11.2) EMBEDMENT LENGTH OF ANCHOR BOLT SHALL BE MEASURE FROM SOUND CONCRETE.

11.3) TYPES OF ANCHOR BOLTS USED ARE AS FOLLOWS:
ANCHOR BOLT SHALL BE CONSIDER IN CRACKED ZONE AND INCLUDED F.O.S.=3.0

11.4) MINIMUM EMBEDMENT, SPACING & EDGE DISTANCE FOR THE VARIOUS TYPES OF ANCHOR BOLTS USED ARE AS FOLLOWS:

11.5) CONCRETE INFLUENCE FACTOR = $f = \frac{}{\sqrt[8]{\frac{fc}{fb}}} = 1.34$

ANCHOR BOLT (HILTI)	HST3–R M8	HST3–R M10	HST3–R M12
EFFECTIVE EMBEDMENT DEPTH (mm)	47	60	70
RECOMMENDED TENSILE LOAD (kN) FOR CRACKED CONCRETE	2.8x1.34=3.75	4.0X1.34=5.36	6.7X1.34=8.98
TENSILE TEST LOAD (kN)	3.75x1.5=5.63	5.36X1.5=8.04	8.98X1.5=13.47
RECOMMENDED SHEAR LOAD (kN) FOR CRACKED CONCRETE	5.2	8.4	12.2
MIN. SPACING (mm)	50	80	110
MIN. EDGE DISTANCE (mm)	40	45	55
B.D. REF. NO.	BD–AF151	BD–AF149	BD–AF149



B.D. REF :

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 & AUTHORISED PERSONS
創業有產業工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J–861

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

TITLE :
GENERAL NOTES

DATE : 01–12–2024 | SCALE : 1:***
DRAWN BY : | 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–AF–003 | REV. : B

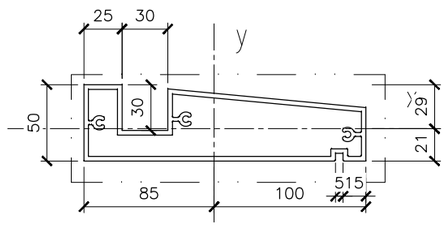
MATERIAL LIST 01

1. ALUMINUM SHEET:

ITEM	DESCRIPTION	REMARK
2001	TM01: 3mmTHK.ALUM. PANEL(GREY COLOUR, KM2E97057)	
2002	EM04: 3mmTHK.ALUM. PANEL(GREY GRANITE COLOR)	
2003	TM03: 3mmTHK.ALUM. PANEL(WOODEN COLOUR, UM310C)	

2. ALUMINIUM MATERIALS

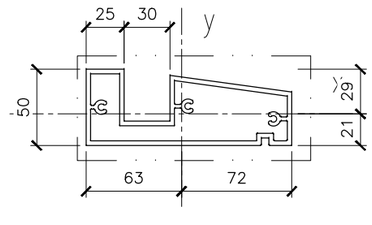
MODEL NO.:
FINISH: PVF2-3 COATING
ALUM.FINS



EXTRUSION MARK: J861-001
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm2) :	1691
Perimeter (mm) :	1141
Bounding Box – X (mm):	−85 to 100
Bounding Box – Y (mm):	−21 to 29
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm4) :	479187
Moments of inertia – Y (mm4) :	6365031
Product of inertia – XY (mm4) :	245863
Radii of gyration – X (mm) :	17
Radii of gyration – Y (mm) :	61
Principal moments along X–Y (mm4) :	468934 along [1 0]
Principal moments along Y–X (mm4) :	6375283 along [0 1]
Elastic Modulus – Zx (mm3):	I / y-max= 16605
Elastic Modulus – Zy (mm3):	J / x-max= 63874

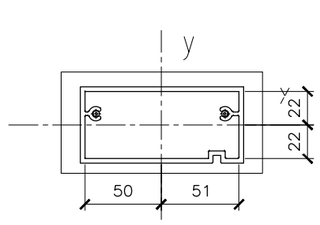
MODEL NO.:
FINISH: PVF2-3 COATING
ALUM.FINS



EXTRUSION MARK: J861-002
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm2) :	1411
Perimeter (mm) :	955
Bounding Box – X (mm):	−63 to 72
Bounding Box – Y (mm):	−21 to 29
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm4) :	363310
Moments of inertia – Y (mm4) :	2794854
Product of inertia – XY (mm4) :	142106
Radii of gyration – X (mm) :	16
Radii of gyration – Y (mm) :	44
Principal moments along X–Y (mm4) :	355033 along [1 0]
Principal moments along Y–X (mm4) :	2803131 along [0 1]
Elastic Modulus – Zx (mm3):	I / y-max= 12388
Elastic Modulus – Zy (mm3):	J / x-max= 38646

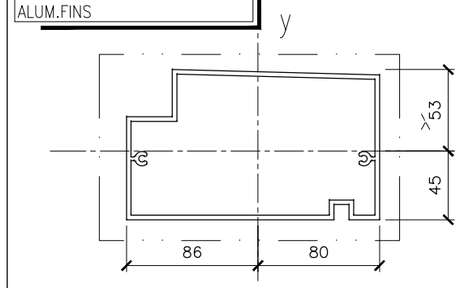
MODEL NO.:
FINISH: PVF2-3 COATING
ALUM.FINS



EXTRUSION MARK: J861-003
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm2) :	4285
Perimeter (mm) :	379
Bounding Box – X (mm):	−50 to 51
Bounding Box – Y (mm):	−22 to 22
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm4) :	688930
Moments of inertia – Y (mm4) :	3503961
Product of inertia – XY (mm4) :	−38618
Radii of gyration – X (mm) :	13
Radii of gyration – Y (mm) :	29
Principal moments along X–Y (mm4) :	688400 along [1 0]
Principal moments along Y–X (mm4) :	3504491 along [0 1]
Elastic Modulus – Zx (mm3):	I / y-max= 31228
Elastic Modulus – Zy (mm3):	J / x-max= 68694

MODEL NO.:
FINISH: PVF2-3 COATING
ALUM.FINS



EXTRUSION MARK: J861-004
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm2) :	1144
Perimeter (mm) :	−86 to 80
Bounding Box – X (mm):	−45 to 53
Bounding Box – Y (mm):	0
Centroid – X (mm) :	0
Centroid – Y (mm) :	2457113
Moments of inertia – X (mm4) :	6269891
Moments of inertia – Y (mm4) :	−107701
Product of inertia – XY (mm4) :	38
Radii of gyration – X (mm) :	61
Radii of gyration – Y (mm) :	2454073 along [1 0]
Principal moments along X–Y (mm4) :	6272931 along [0 1]
Principal moments along Y–X (mm4) :	I / y-max= 46011
Elastic Modulus – Zx (mm3):	J / x-max= 72742
Elastic Modulus – Zy (mm3):	

B.D. REF :

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FACADE CONSULTANT:

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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 :
PARTIAL ELEVATION
CLADDING AND FINS AT PODIUM

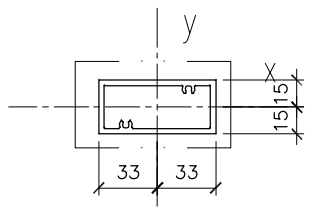
DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | CHECKED BY :

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

DWG NO. : J861-AF-004 | REV. : B

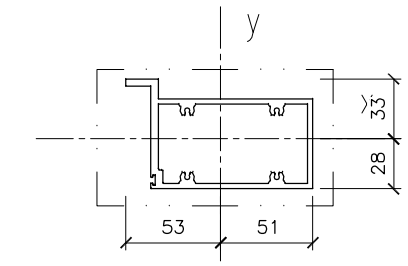
MODEL NO.:
FINISH: PVF2-3 COATING
ALUM.FINS



EXTRUSION MARK: J861-005
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	567
Perimeter (mm) :	389
Bounding Box – X (mm):	-33 to 32
Bounding Box – Y (mm):	-15 to 15
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	81539
Moments of inertia – Y (mm⁴) :	286236
Product of inertia – XY (mm⁴) :	-5685
Radii of gyration – X (mm) :	12
Radii of gyration – Y (mm) :	22
Principal moments along X–Y (mm⁴) :	81381 along [1 0]
Principal moments along Y–X (mm⁴) :	286394 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 5436
Elastic Modulus – Zy (mm³):	J / x-max= 8807

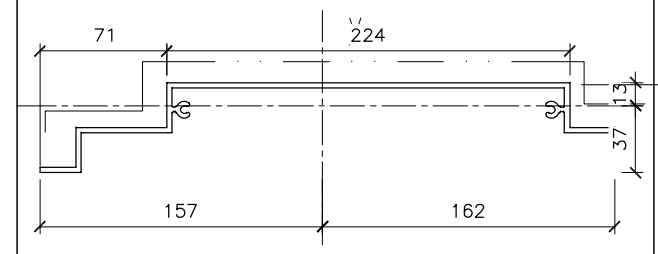
FINISH: PVF2-3 COATING



EXTRUSION MARK: J861-006
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1107
Perimeter (mm) :	675
Bounding Box – X (mm):	-53 to 51
Bounding Box – Y (mm):	-28 to 33
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	502857
Moments of inertia – Y (mm⁴) :	1233492
Product of inertia – XY (mm⁴) :	132680
Radii of gyration – X (mm) :	21
Radii of gyration – Y (mm) :	33
Principal moments along X–Y (mm⁴) :	479509 along [1 0]
Principal moments along Y–X (mm⁴) :	1256840 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 15151
Elastic Modulus – Zy (mm³):	J / x-max= 23400

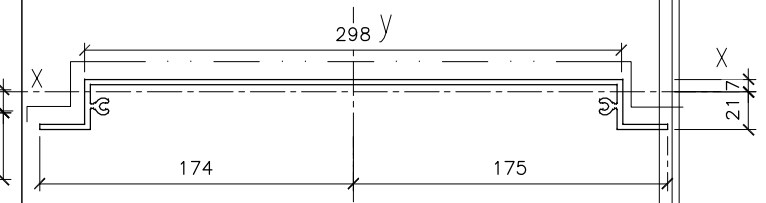
FINISH: PVF2-3 COATING



EXTRUSION MARK: J861-007
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1273
Perimeter (mm) :	864
Bounding Box – X (mm):	-157 to 162
Bounding Box – Y (mm):	-37 to 13
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	263525
Moments of inertia – Y (mm⁴) :	12425095
Product of inertia – XY (mm⁴) :	-804581
Radii of gyration – X (mm) :	14
Radii of gyration – Y (mm) :	99
Principal moments along X–Y (mm⁴) :	210526 along [1 0]
Principal moments along Y–X (mm⁴) :	12478093 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 7084
Elastic Modulus – Zy (mm³):	J / x-max= 76514

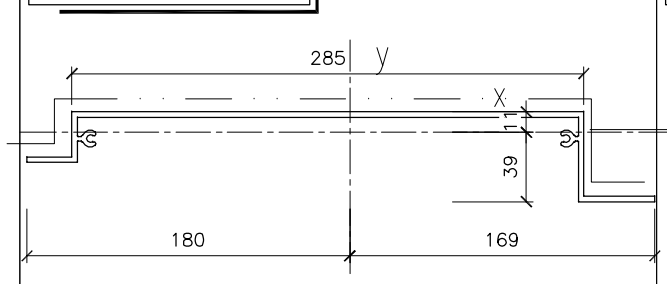
FINISH: PVF2-3 COATING



EXTRUSION MARK: J861-008
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1295
Perimeter (mm) :	879
Bounding Box – X (mm):	-174 to 175
Bounding Box – Y (mm):	-21 to 7
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	110557
Moments of inertia – Y (mm⁴) :	15868050
Product of inertia – XY (mm⁴) :	-1231
Radii of gyration – X (mm) :	9
Radii of gyration – Y (mm) :	111
Principal moments along X–Y (mm⁴) :	110557 along [1 0]
Principal moments along Y–X (mm⁴) :	15868051 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 5275
Elastic Modulus – Zy (mm³):	J / x-max= 90871

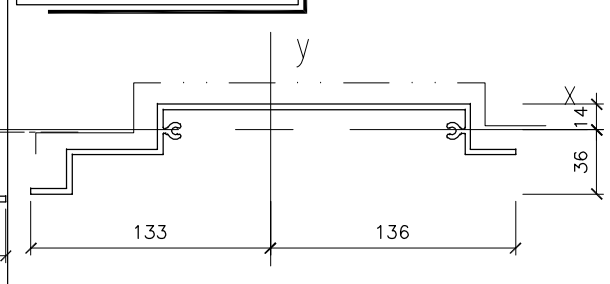
FINISH: PVF2-3 COATING



EXTRUSION MARK: J861-009
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1361
Perimeter (mm) :	923
Bounding Box – X (mm):	-180 to 169
Bounding Box – Y (mm):	-39 to 11
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	329854
Moments of inertia – Y (mm⁴) :	16515380
Product of inertia – XY (mm⁴) :	794497
Radii of gyration – X (mm) :	16
Radii of gyration – Y (mm) :	110
Principal moments along X–Y (mm⁴) :	290949 along [1 0]
Principal moments along Y–X (mm⁴) :	16554286 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 8524
Elastic Modulus – Zy (mm³):	J / x-max= 91988

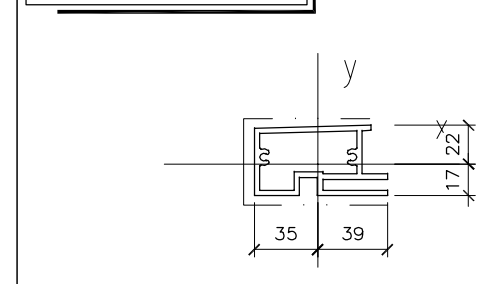
FINISH: PVF2-3 COATING



EXTRUSION MARK: J861-010
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1123
Perimeter (mm) :	764
Bounding Box – X (mm):	-133 to 136
Bounding Box – Y (mm):	-36 to 14
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	241696
Moments of inertia – Y (mm⁴) :	7572364
Product of inertia – XY (mm⁴) :	-640470
Radii of gyration – X (mm) :	15
Radii of gyration – Y (mm) :	82
Principal moments along X–Y (mm⁴) :	186160 along [1 0]
Principal moments along Y–X (mm⁴) :	7627901 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 6772
Elastic Modulus – Zy (mm³):	J / x-max= 55556

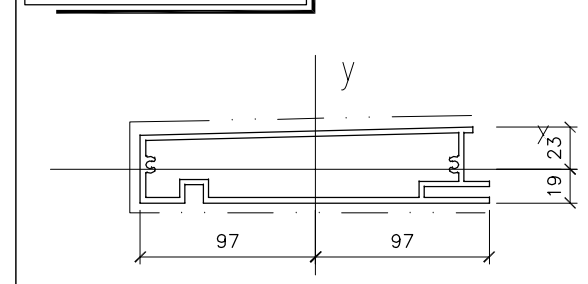
FINISH: PVF2-3 COATING



EXTRUSION MARK: J861-011
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	809
Perimeter (mm) :	539
Bounding Box – X (mm):	-35 to 39
Bounding Box – Y (mm):	-17 to 22
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	150459
Moments of inertia – Y (mm⁴) :	417147
Product of inertia – XY (mm⁴) :	23479
Radii of gyration – X (mm) :	14
Radii of gyration – Y (mm) :	23
Principal moments along X–Y (mm⁴) :	148408 along [1 0]
Principal moments along Y–X (mm⁴) :	419199 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 6954
Elastic Modulus – Zy (mm³):	J / x-max= 10750

FINISH: PVF2-3 COATING



EXTRUSION MARK: J861-011
GRADE: 6063-T6

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1565
Perimeter (mm) :	1043
Bounding Box – X (mm):	-97 to 97
Bounding Box – Y (mm):	-19 to 23
Centroid – X (mm) :	0
Centroid – Y (mm) :	0
Moments of inertia – X (mm⁴) :	415924
Moments of inertia – Y (mm⁴) :	6283316
Product of inertia – XY (mm⁴) :	31433
Radii of gyration – X (mm) :	16
Radii of gyration – Y (mm) :	63
Principal moments along X–Y (mm⁴) :	415756 along [1 0]
Principal moments along Y–X (mm⁴) :	6283484 along [0 1]
Elastic Modulus – Zx (mm³):	I / y-max= 17780
Elastic Modulus – Zy (mm³):	J / x-max= 64447

B.D. REF :

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盈科大衍地產發展

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CHARTERED ENGINEERS & AUTHORIZED PERSONS
邵賢偉建築工程師

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 :
PARTIAL ELEVATION
CLADDING AND FINS AT PODIUM

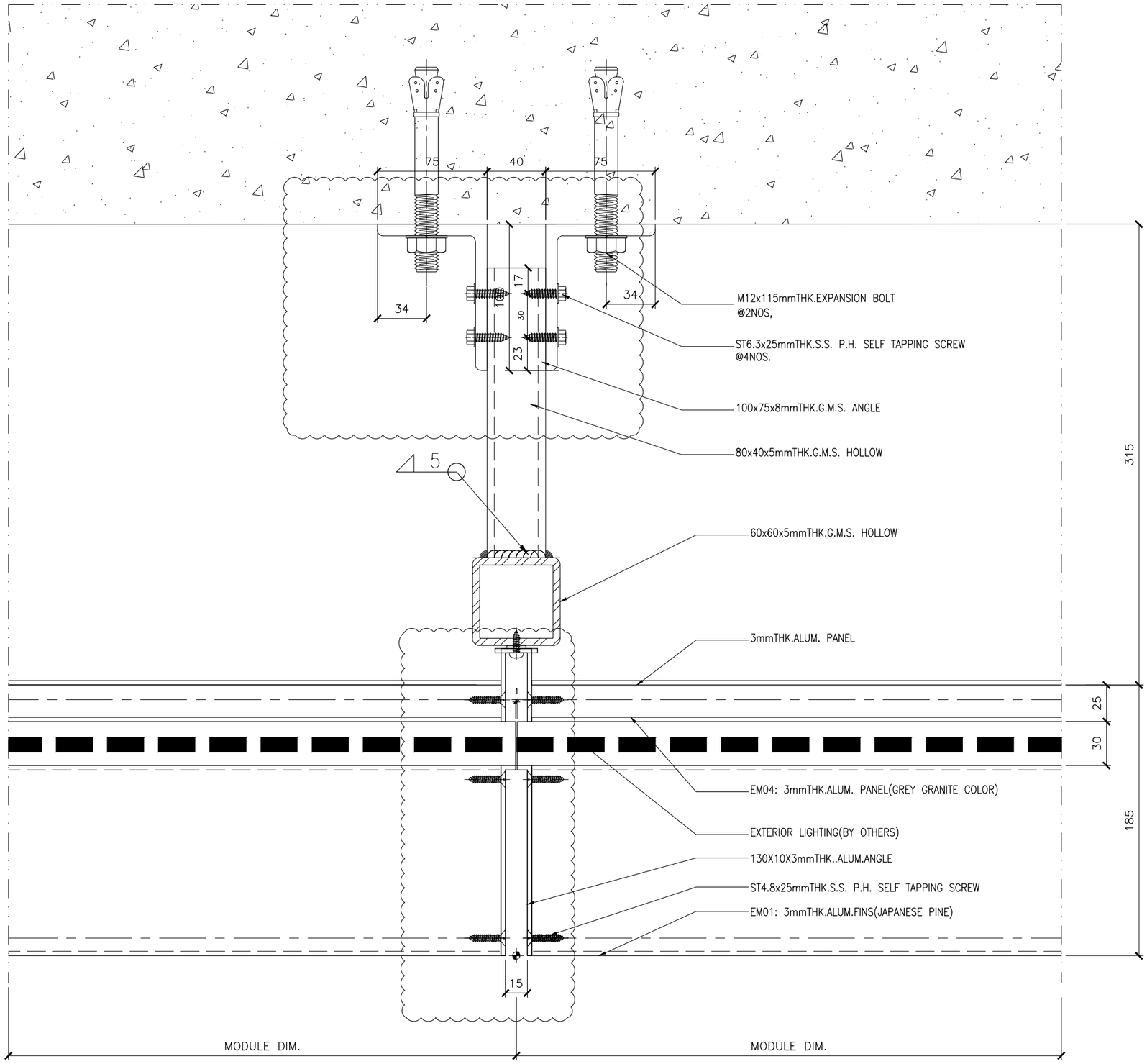
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DRAWN BY : | CHECKED BY :

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-AF-005 | REV. : B

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1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
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PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

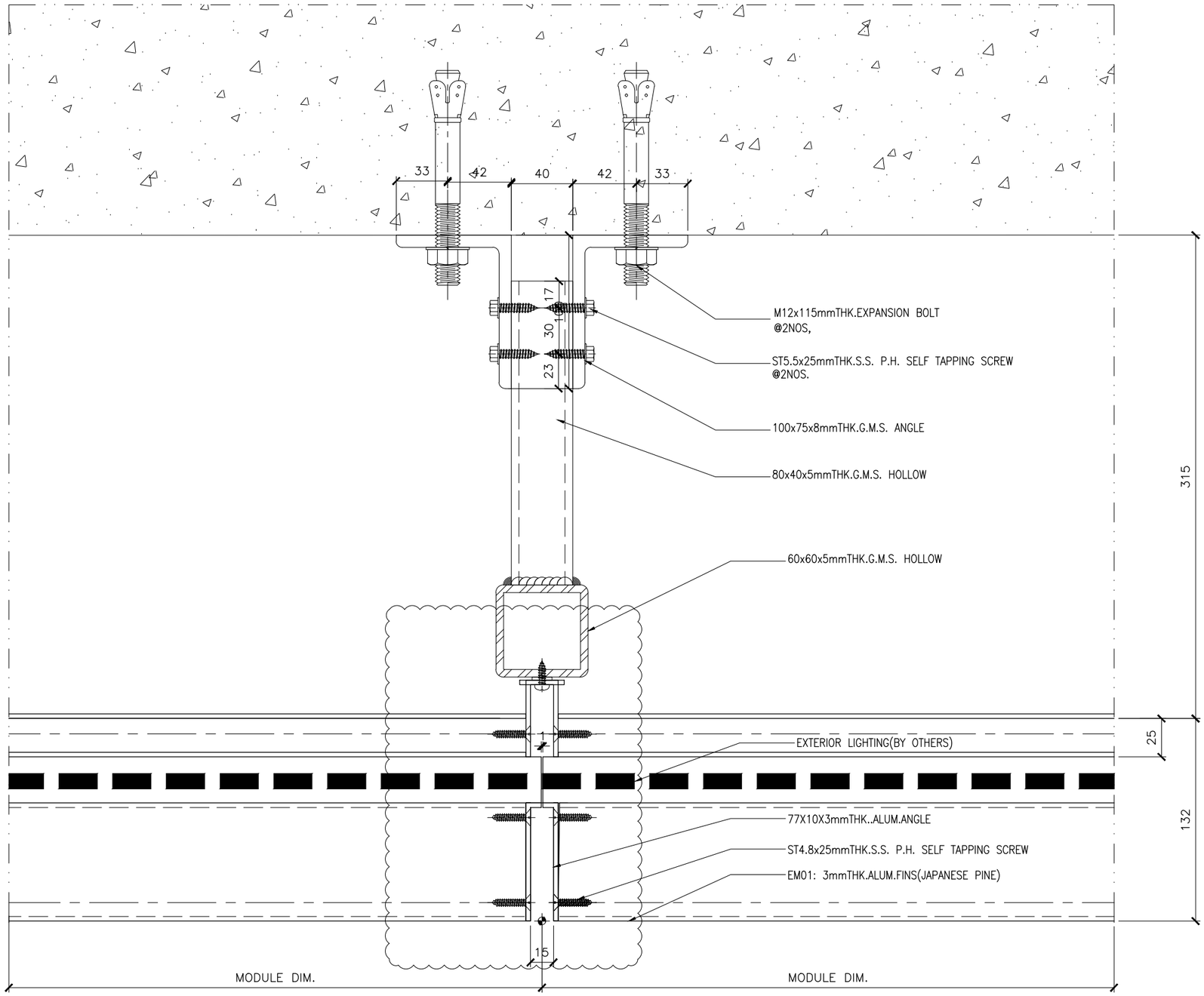
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT101 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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
御智有產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

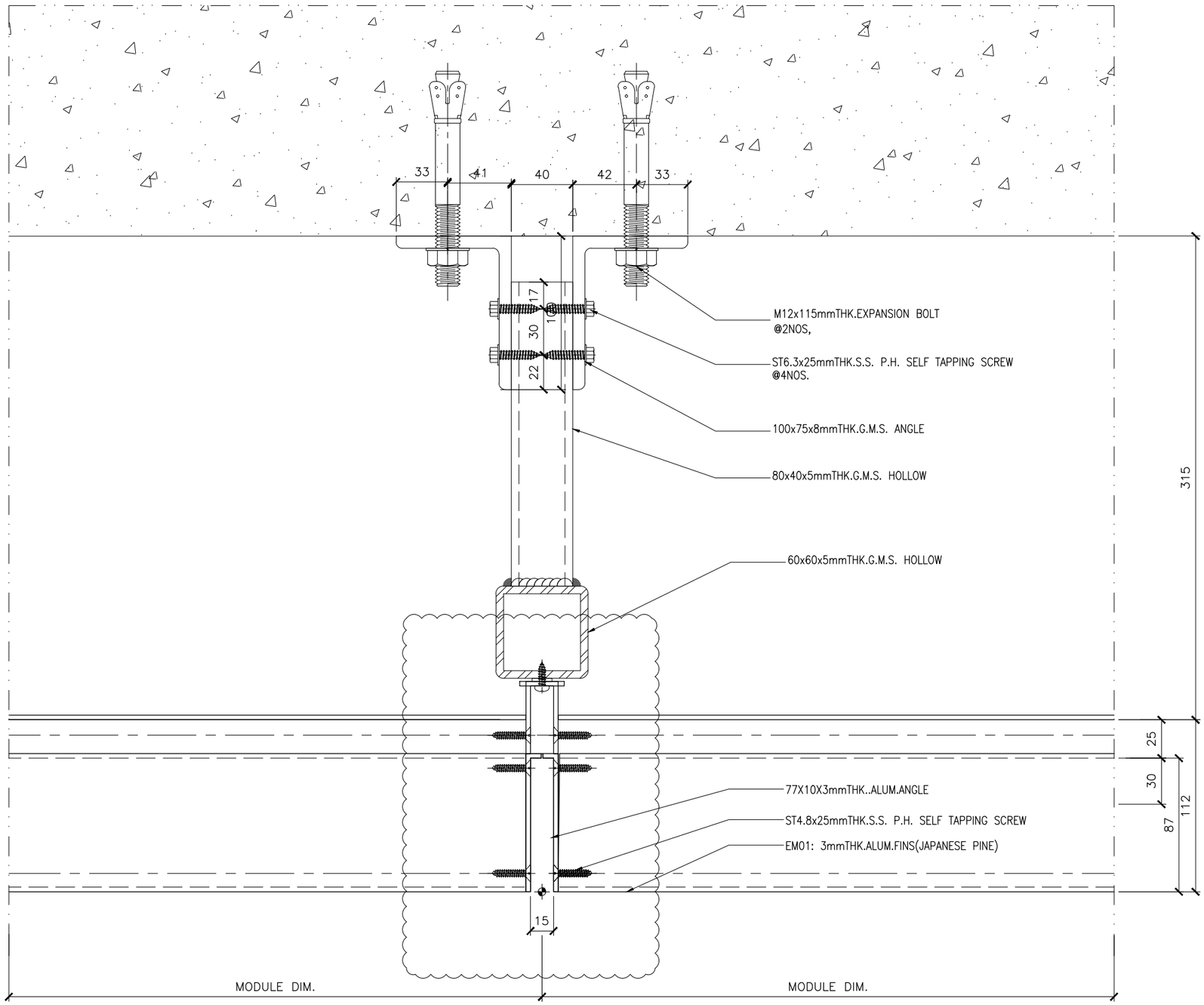
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT102 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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
御貴有產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

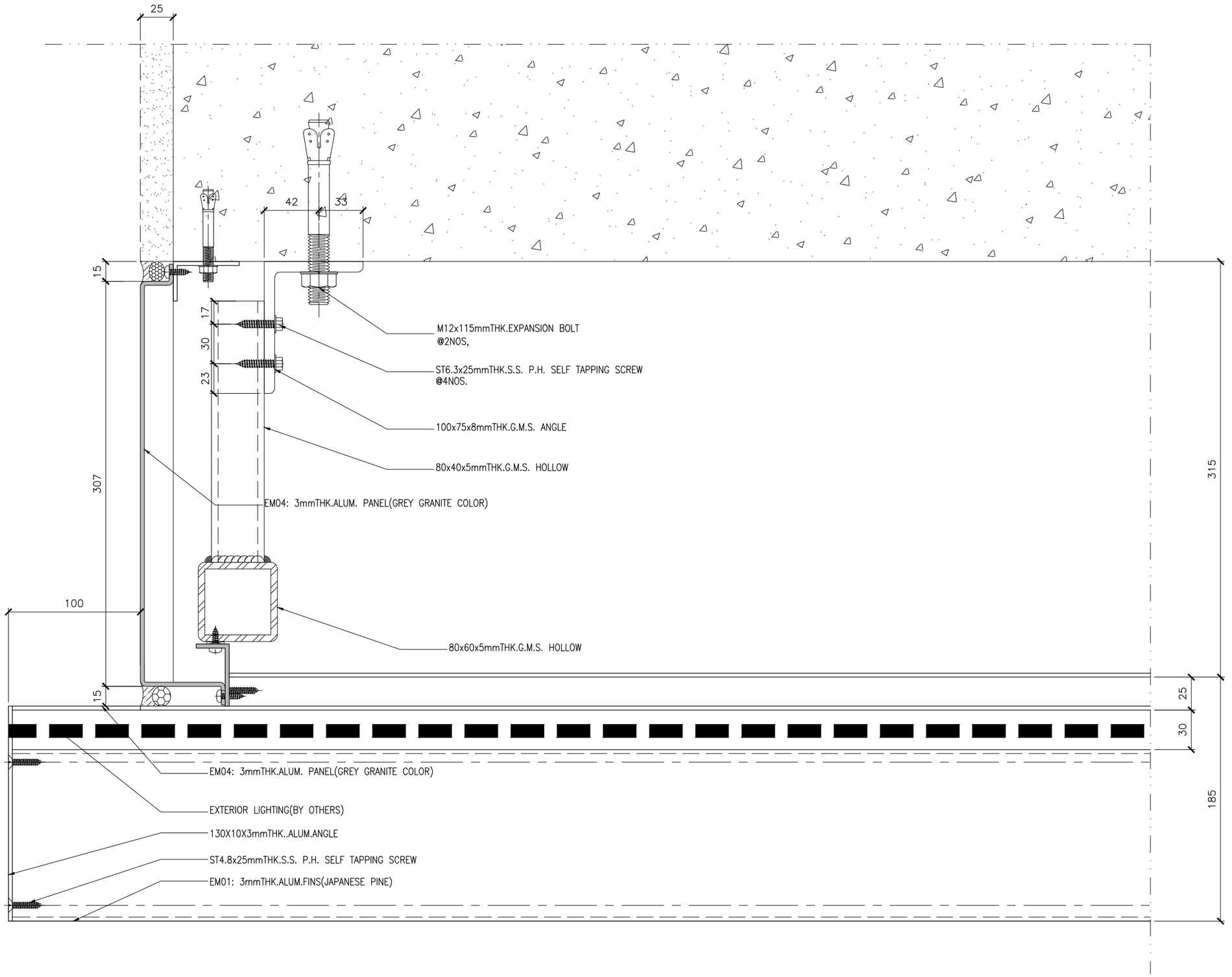
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT103 | REV. : B



B.D. REF :

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
御贊有產業工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :

X1 — 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

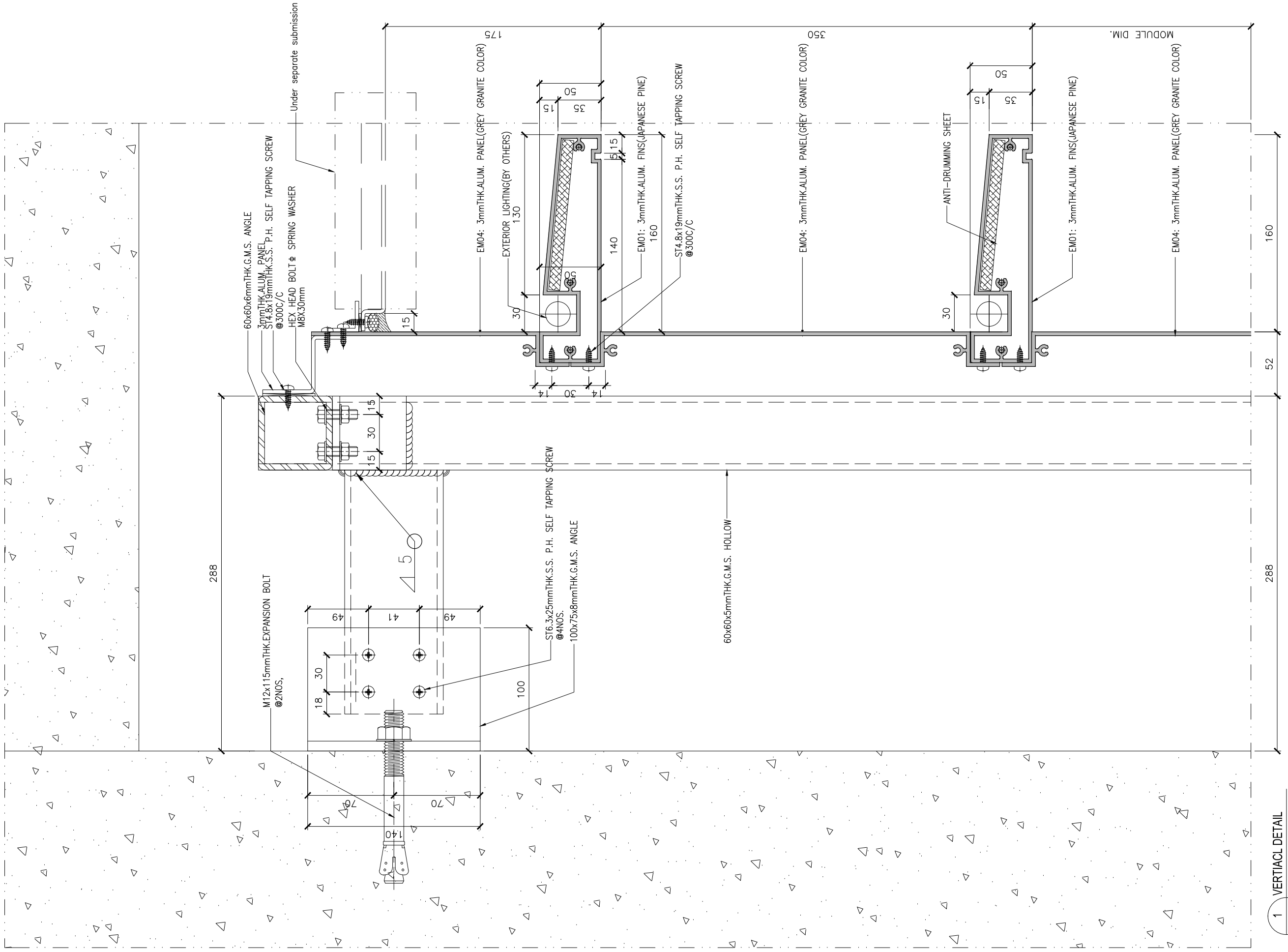
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT104 | REV. : B



B.D. REF :

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
衛奕信產業工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

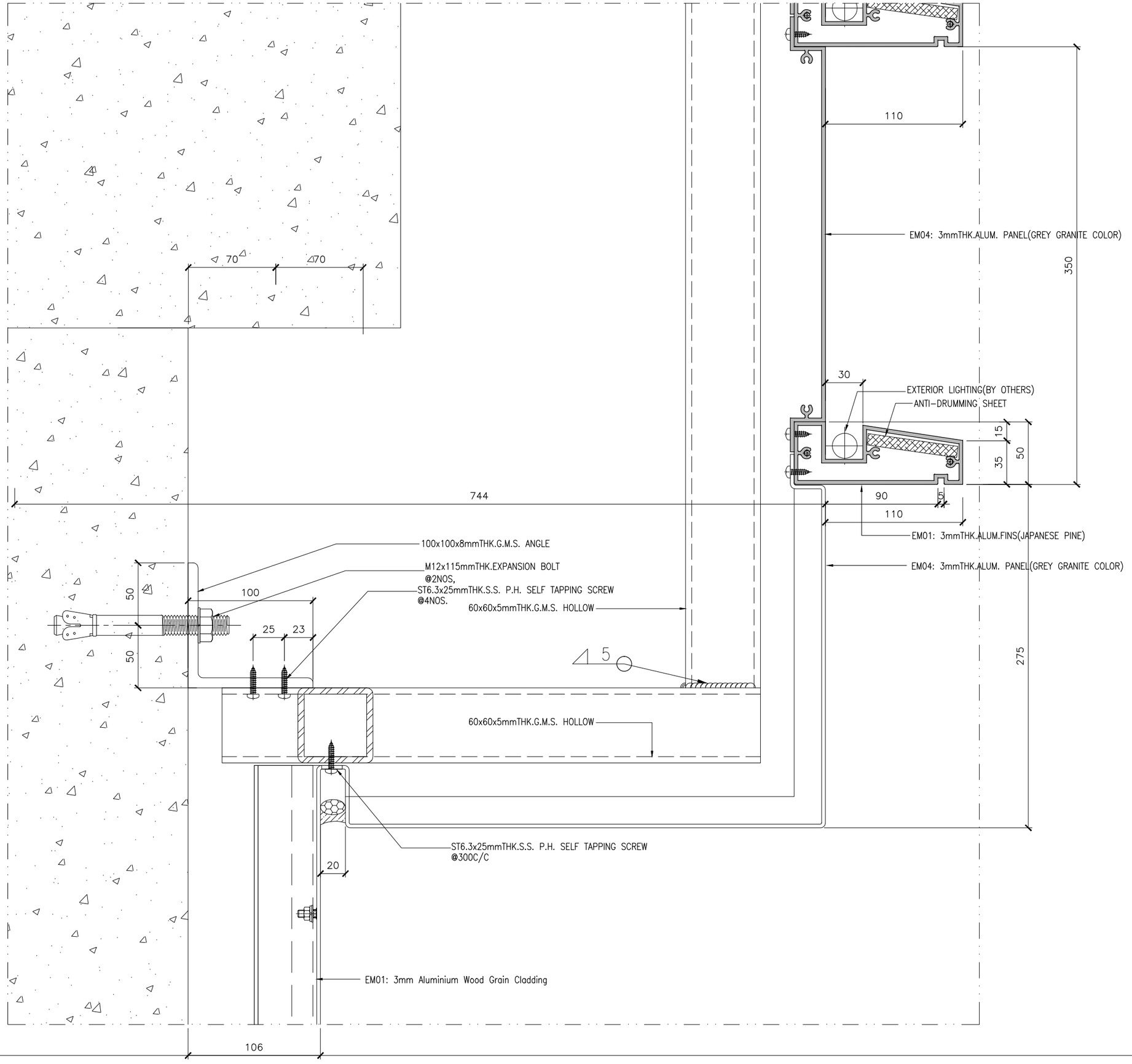
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT105 | REV. : B



B.D. REF :

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
衛奕信產業工程師

FACADE CONSULTANT:

NOTE :
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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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

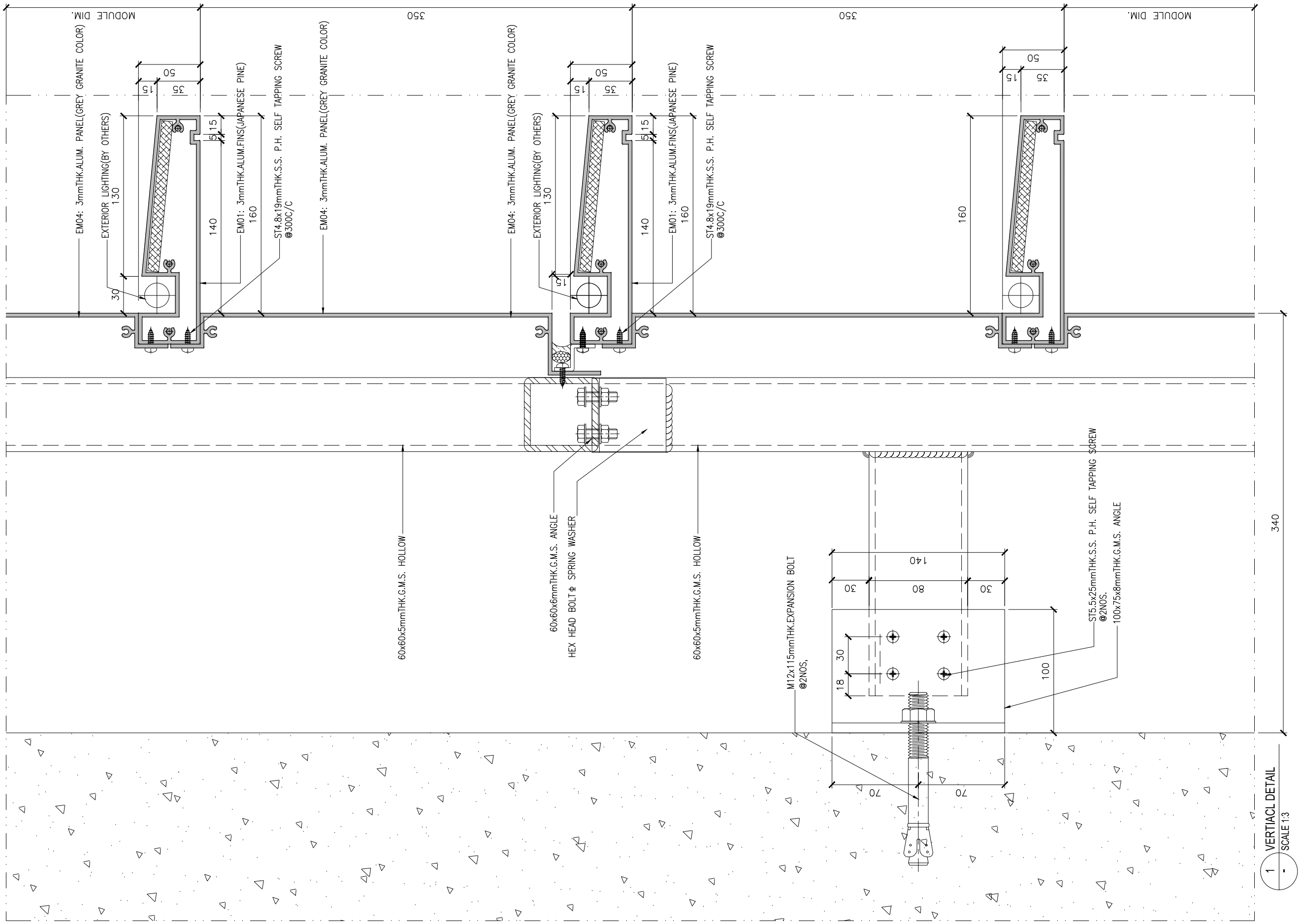
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT106 | REV. : B



B.D. REF :

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
衛奕信產業工程師

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.

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

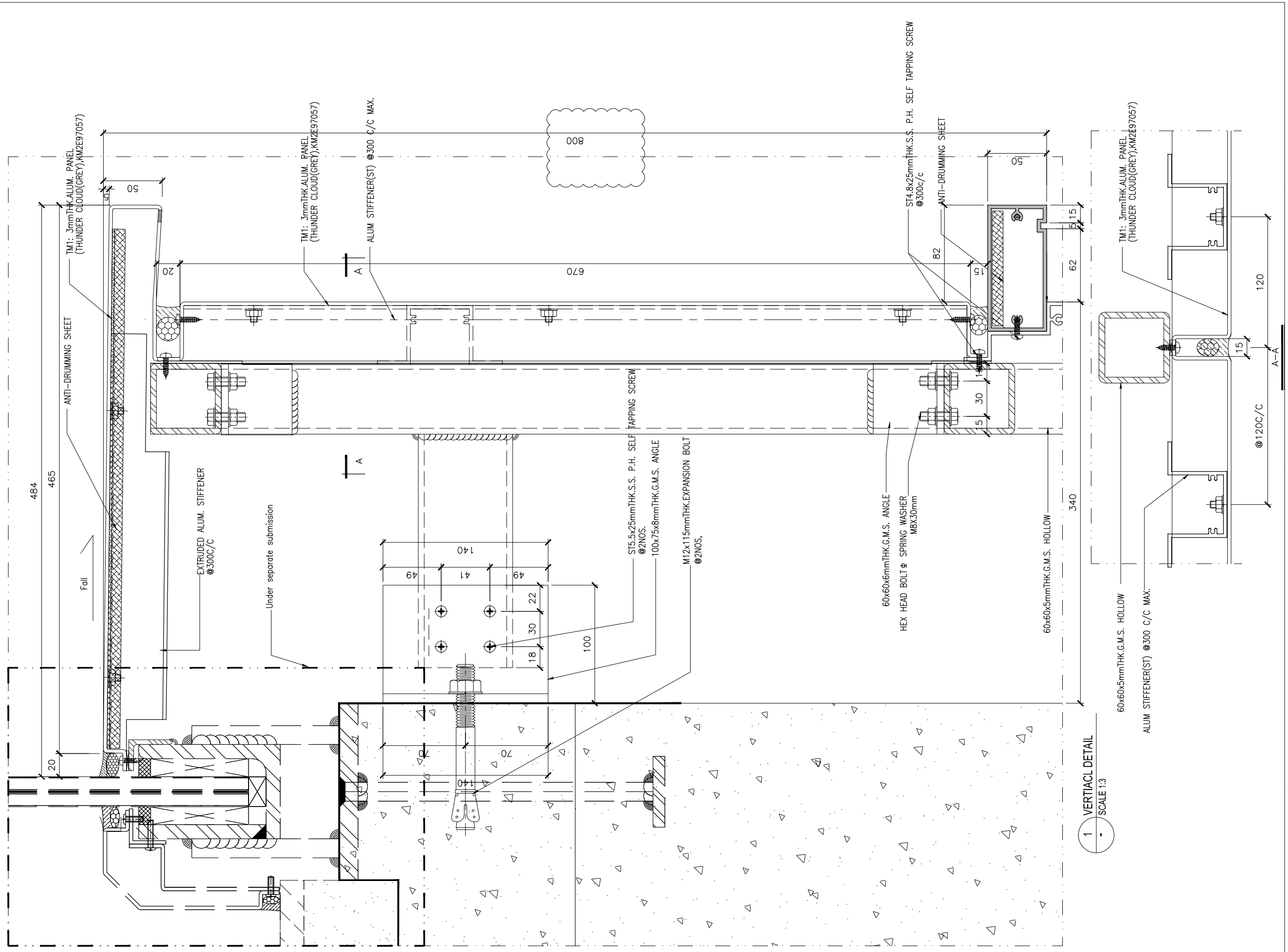
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT107 | REV. : B



B.D. REF :

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 :
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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

NO.	DATE	REVISED	BY

JOB NO. : J-861

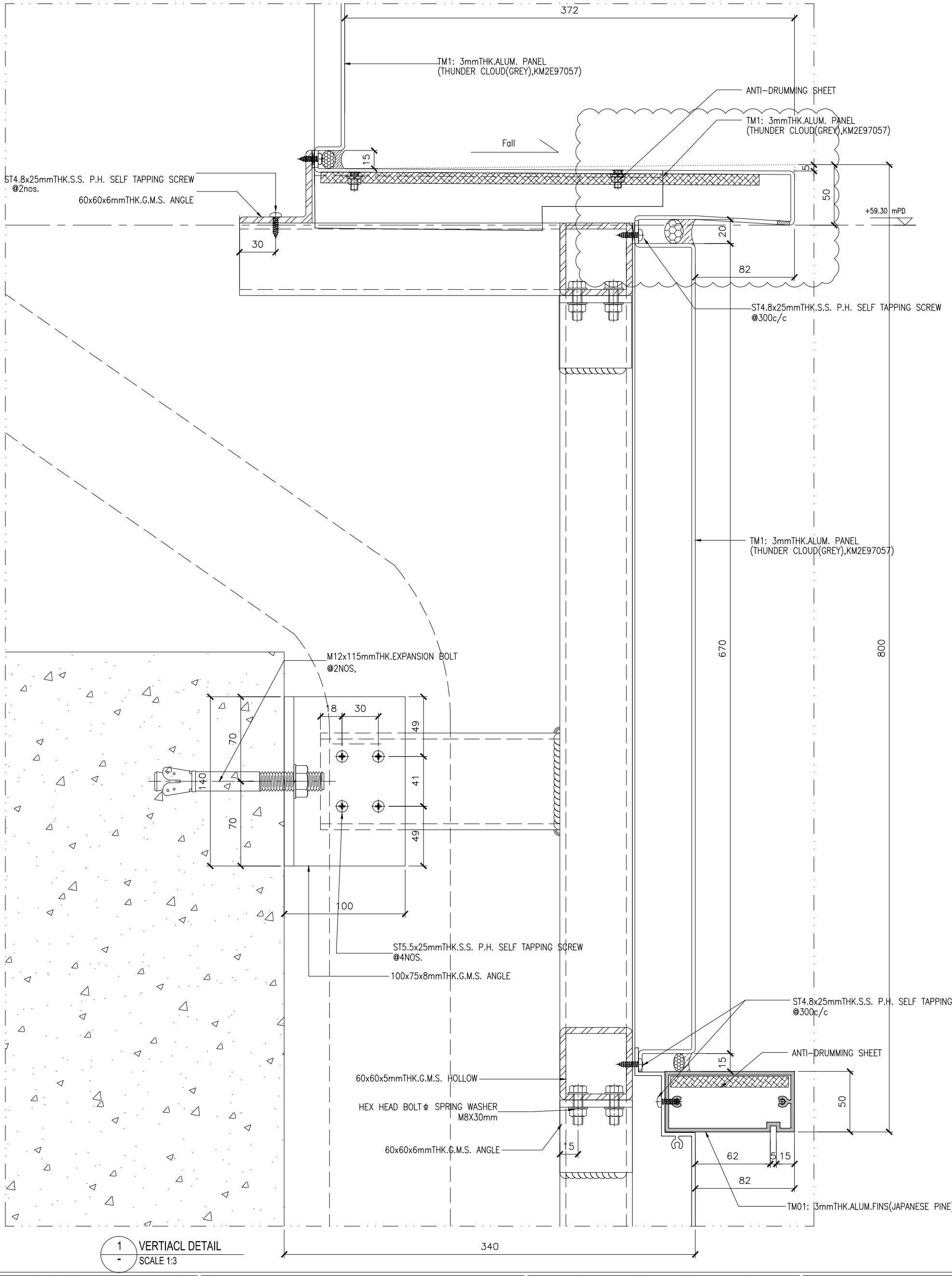
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024	SCALE : 1:3@A3
DRAWN BY :	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-AF-DT108 | REV. : B



1 / - VERTIACL DETAIL
SCALE 1:3

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3
DRAWN BY : | 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-AF-DT109 | REV. : B

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

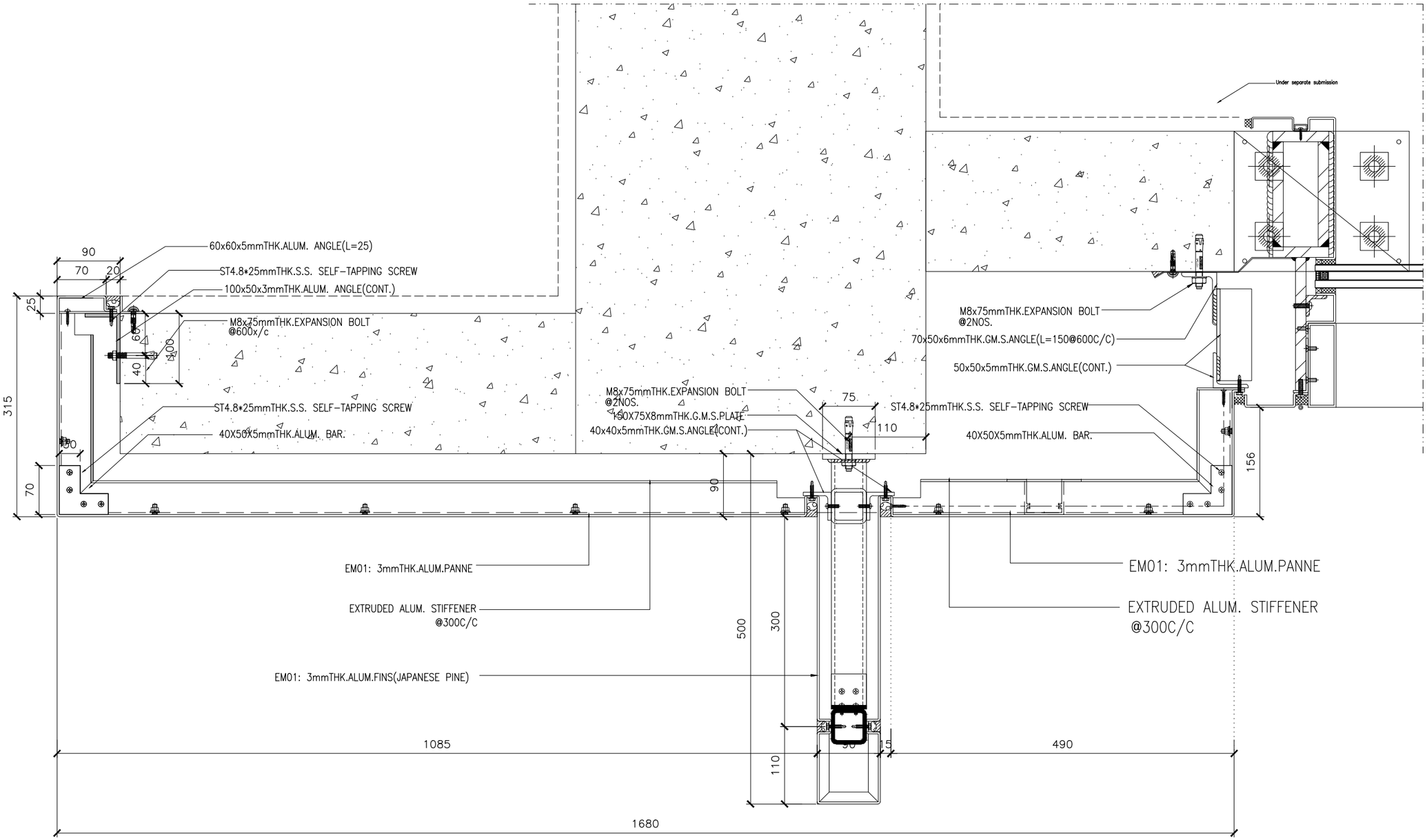
ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

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

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD.
新時代建築工程師

FACADE CONSULTANT:

B.D. REF :



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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
御智有產業工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

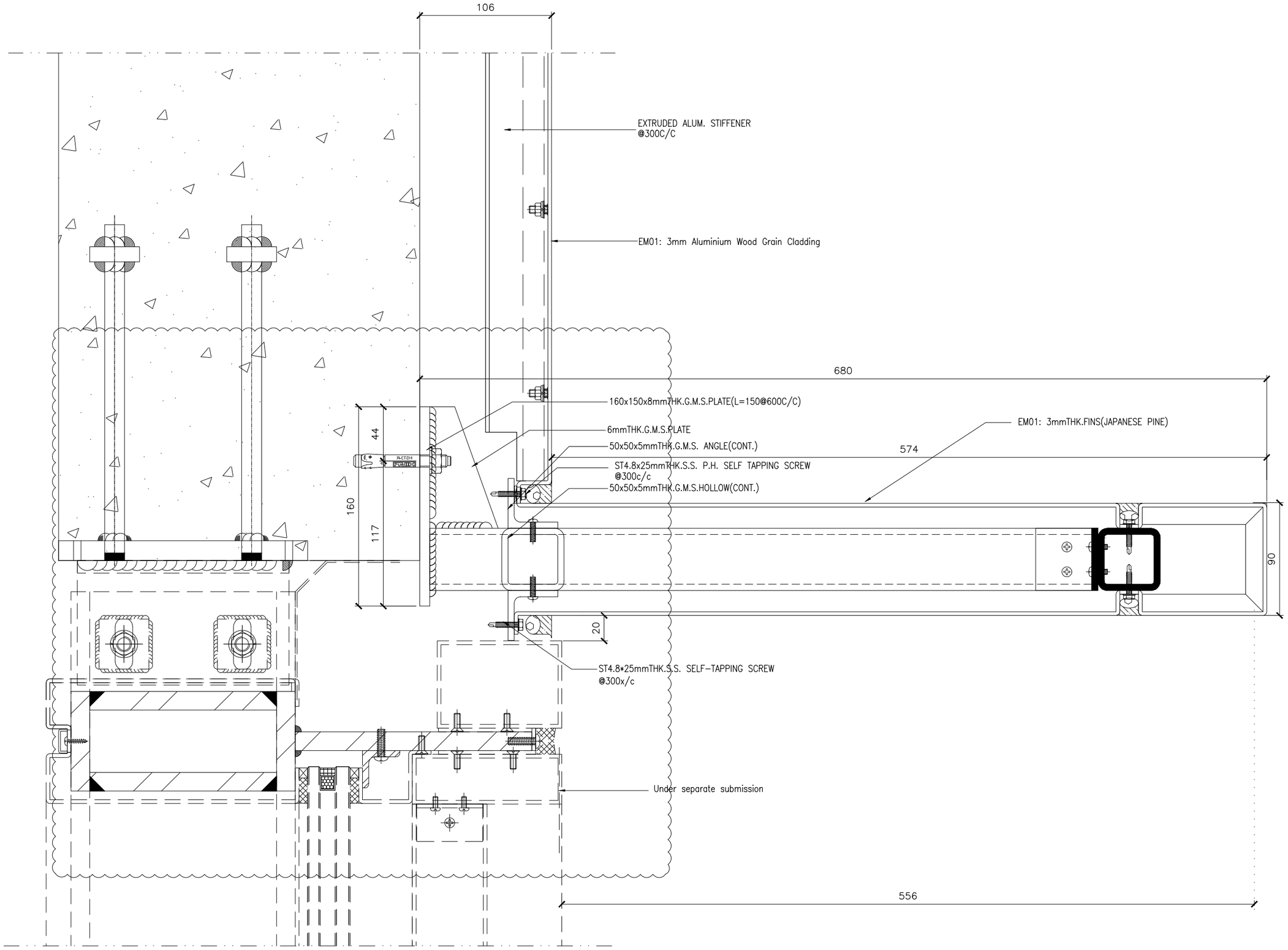
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT110 | REV. : B



1 / - VERTIACL DETAIL
SCALE 1:3

B.D. REF :

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
御貴有產業工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

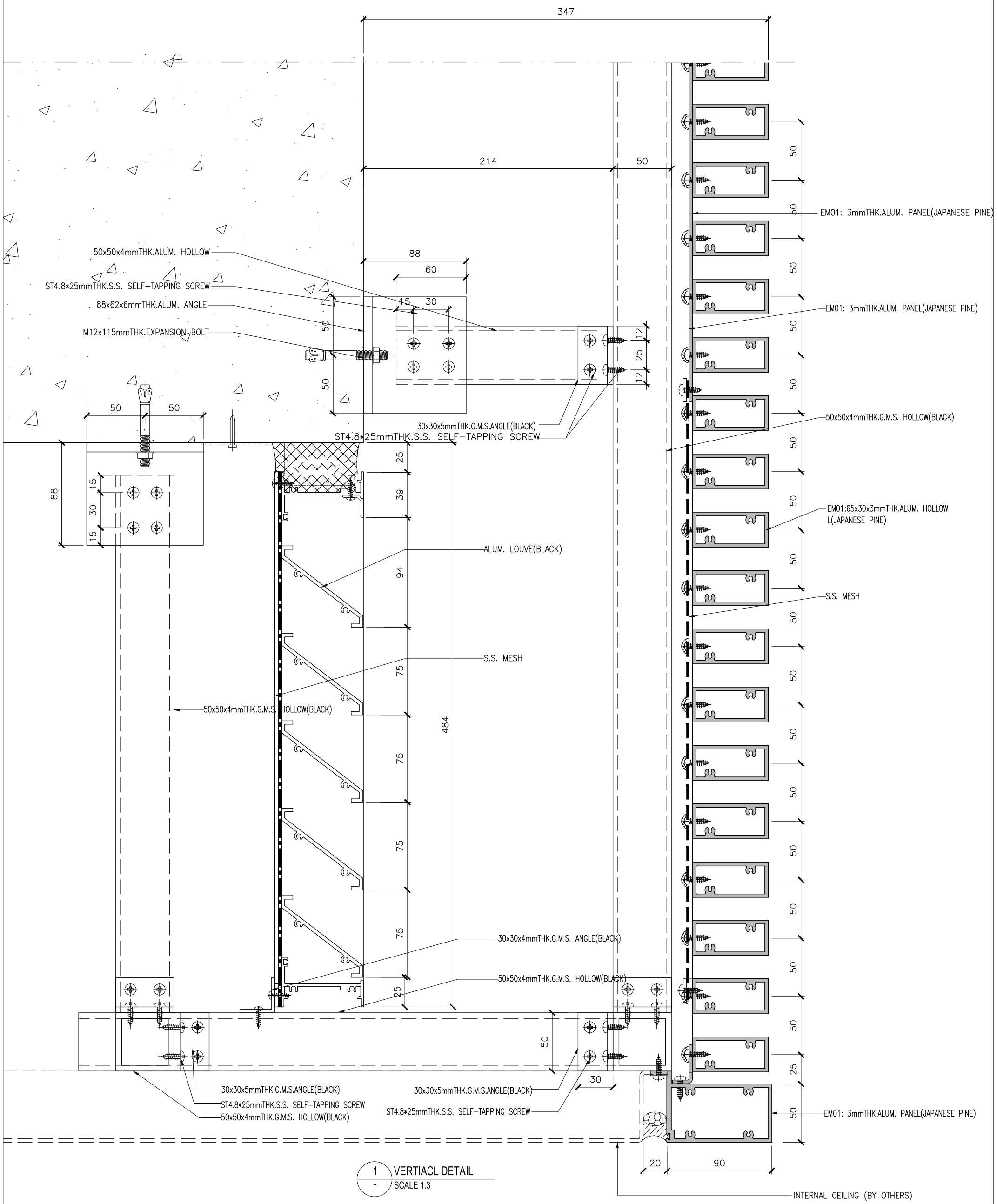
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT112 | REV. : B



1 / - VERTIACL DETAIL
SCALE 1:3

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

LEGEND :
X1 / XOO1 — DETAIL 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 RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE : SECTION DETAIL CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | CHECKED BY :

DWG NO. : J861-AF-DT113 | REV. : B

美特鋁質有限公司 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

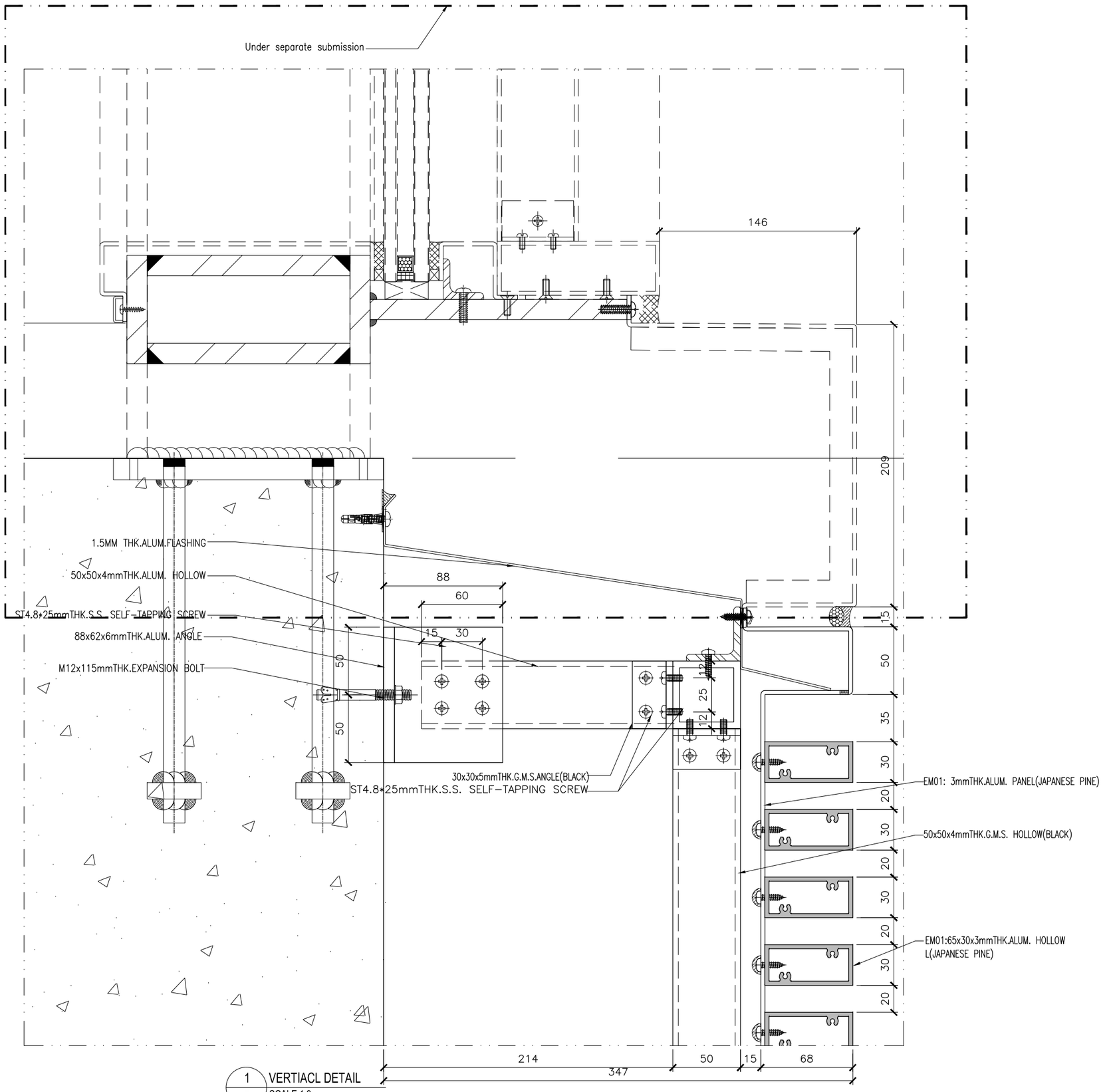
ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

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 CHARTERED ENGINEERS & AUTHORISED PERSON

FACADE CONSULTANT:

B.D. REF :



1 / - VERTIACL DETAIL
SCALE 1:3

B.D. REF :

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
衛奕信產業工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
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X001 — 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

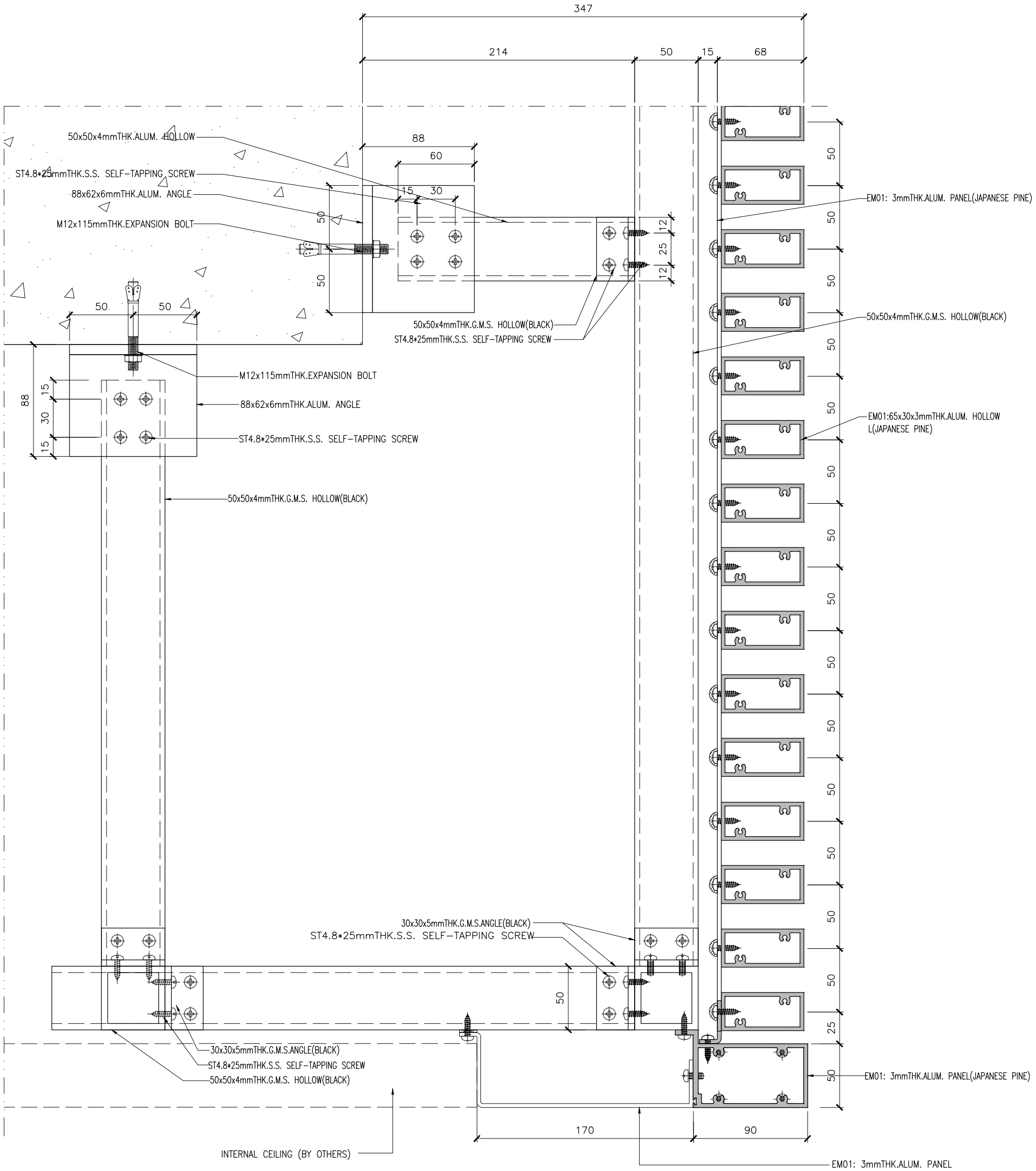
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

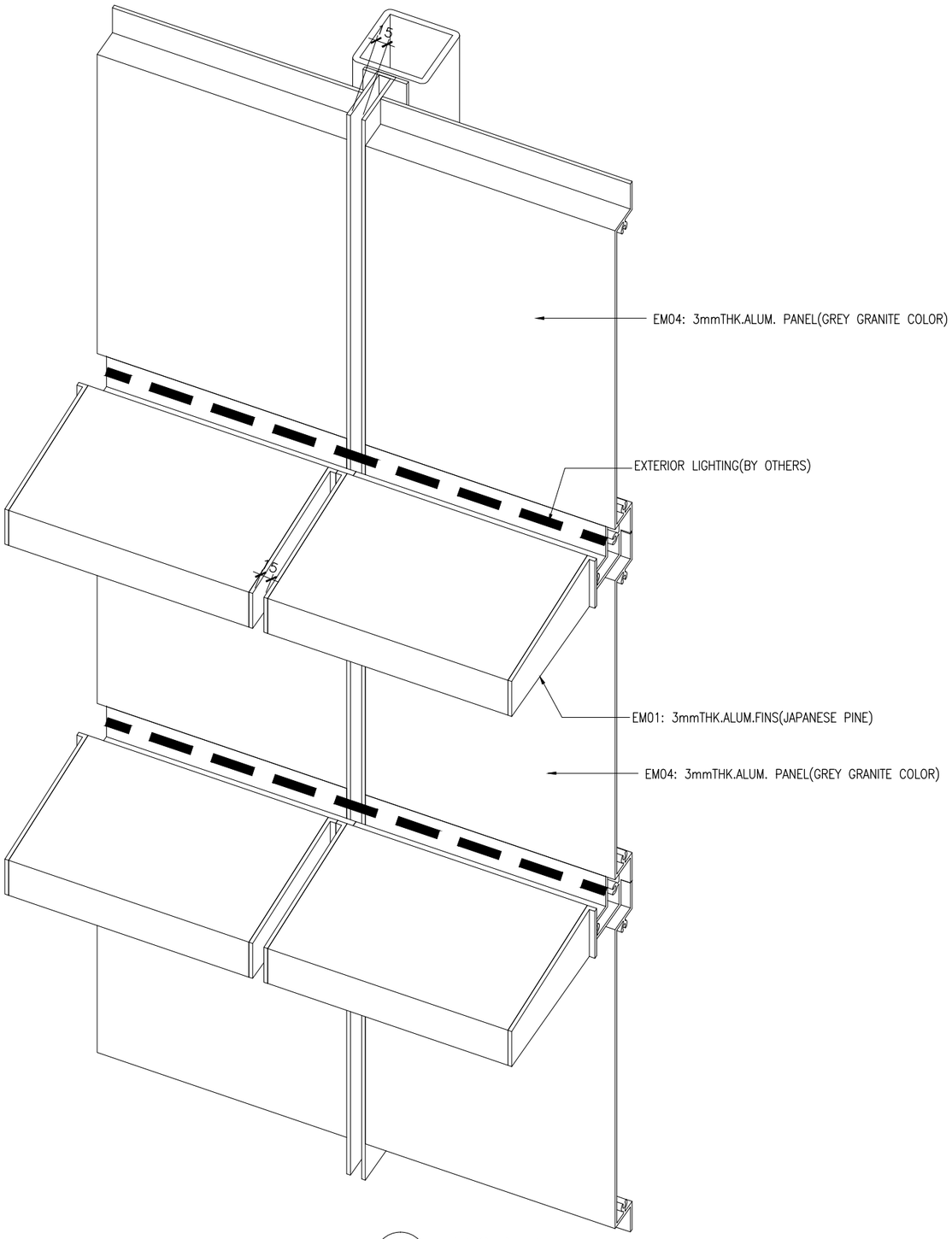
DATE : 01-12-2024 | SCALE : 1:3@A3

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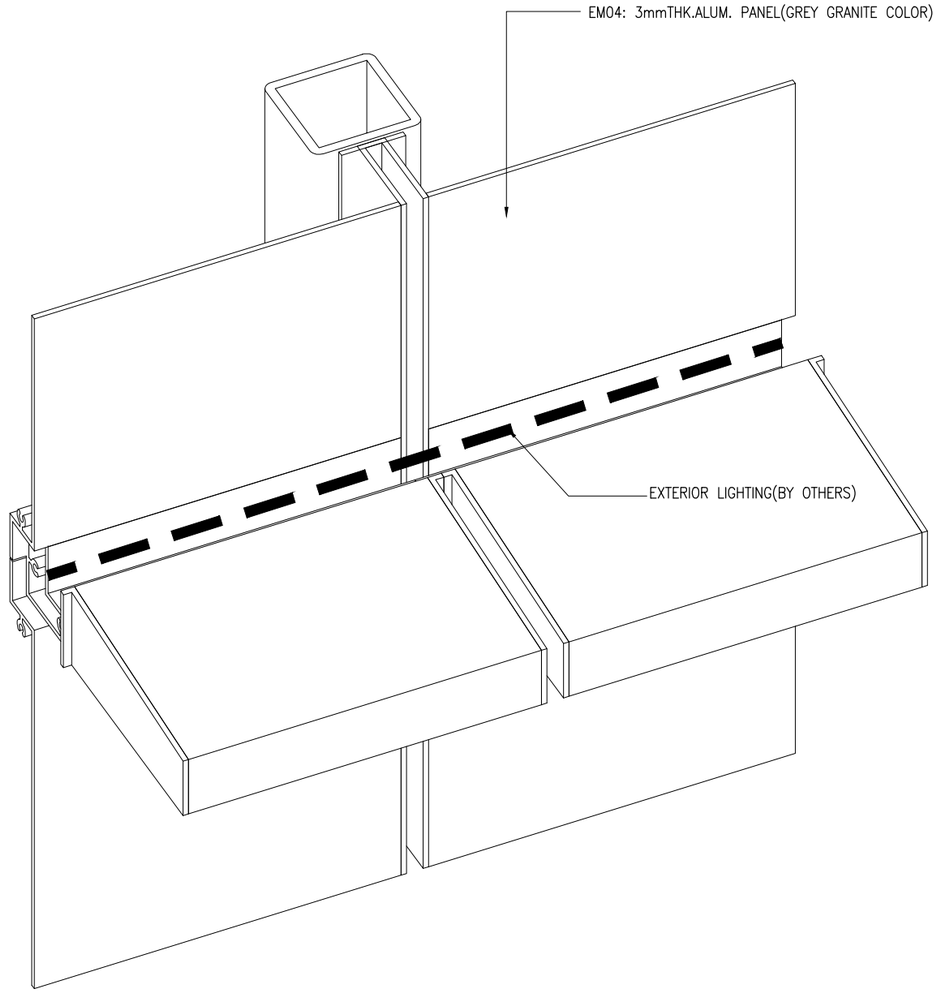
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-AF-DT114 | REV. : B


347
214
50
15
68
88
60
15
30
50
50
12
25
12
50
50
50



1 VERTIACL DETAIL
- SCALE 1:3



2 VERTIACL DETAIL
- SCALE 1:3

B.D. REF :

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
衛奕信產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

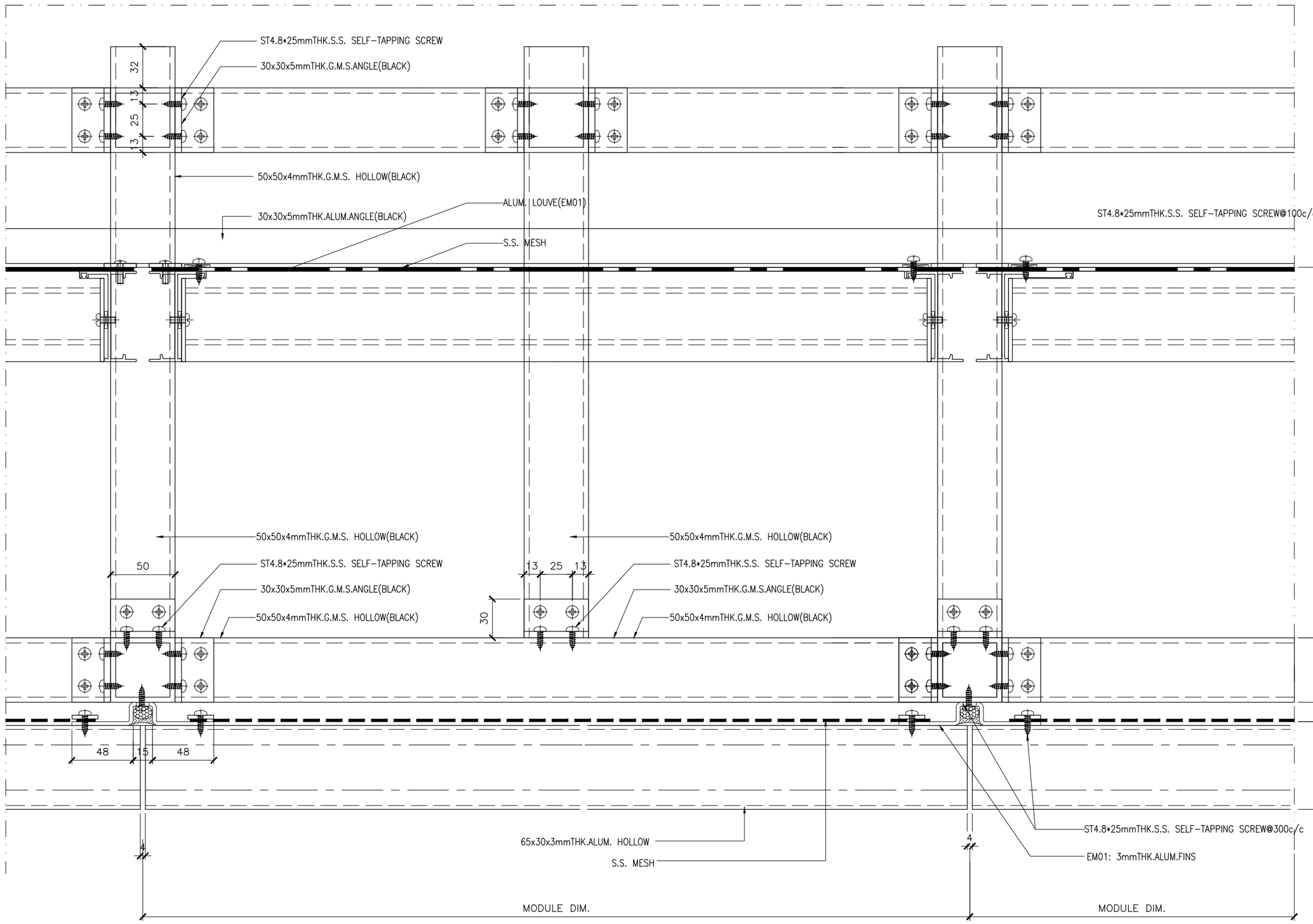
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT116 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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
御智有產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

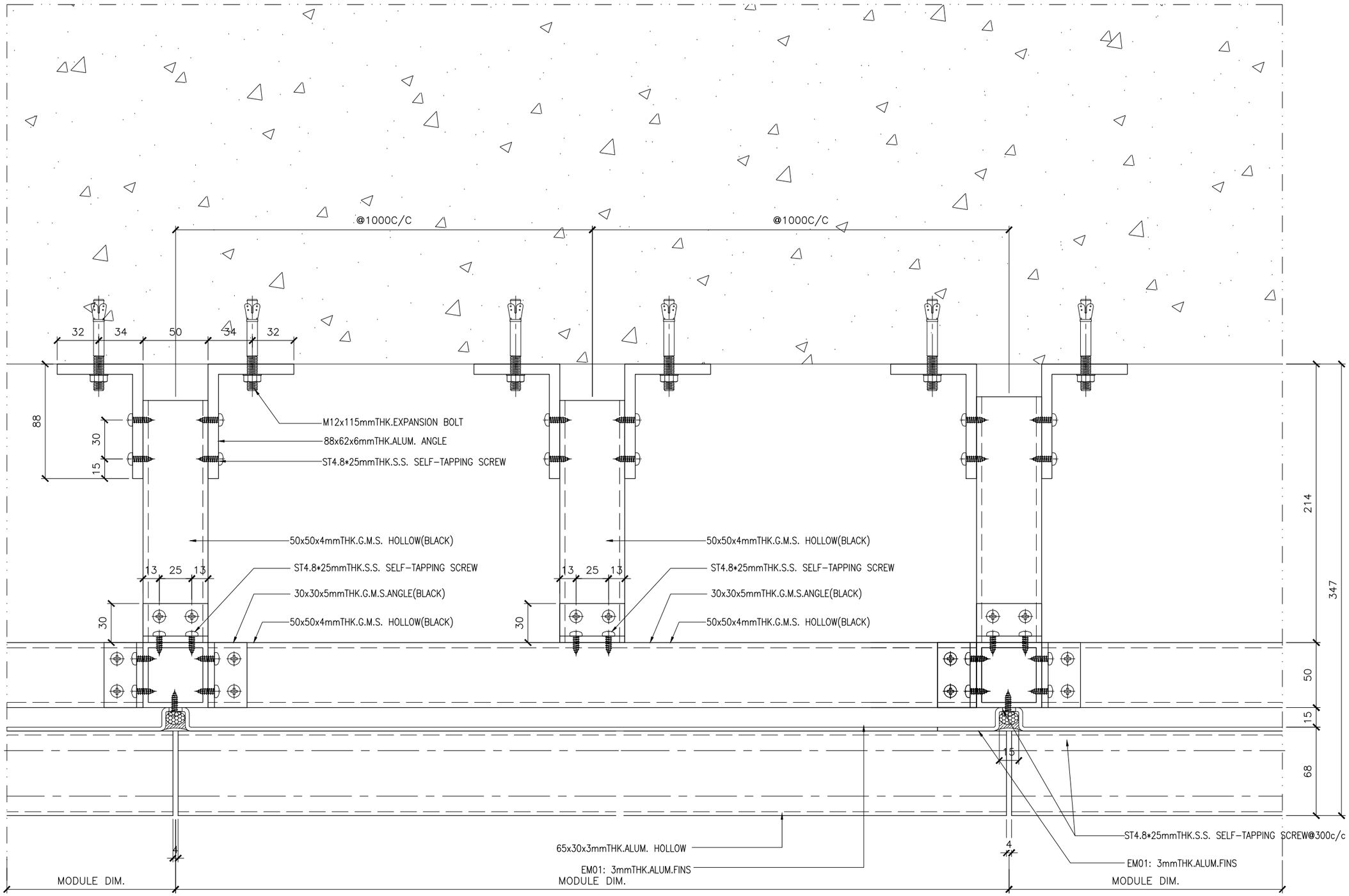
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT117 | REV. : B



01 HORIZONTAL DETAIL
- SCALE 1:3

B.D. REF :

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
御貴有限工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

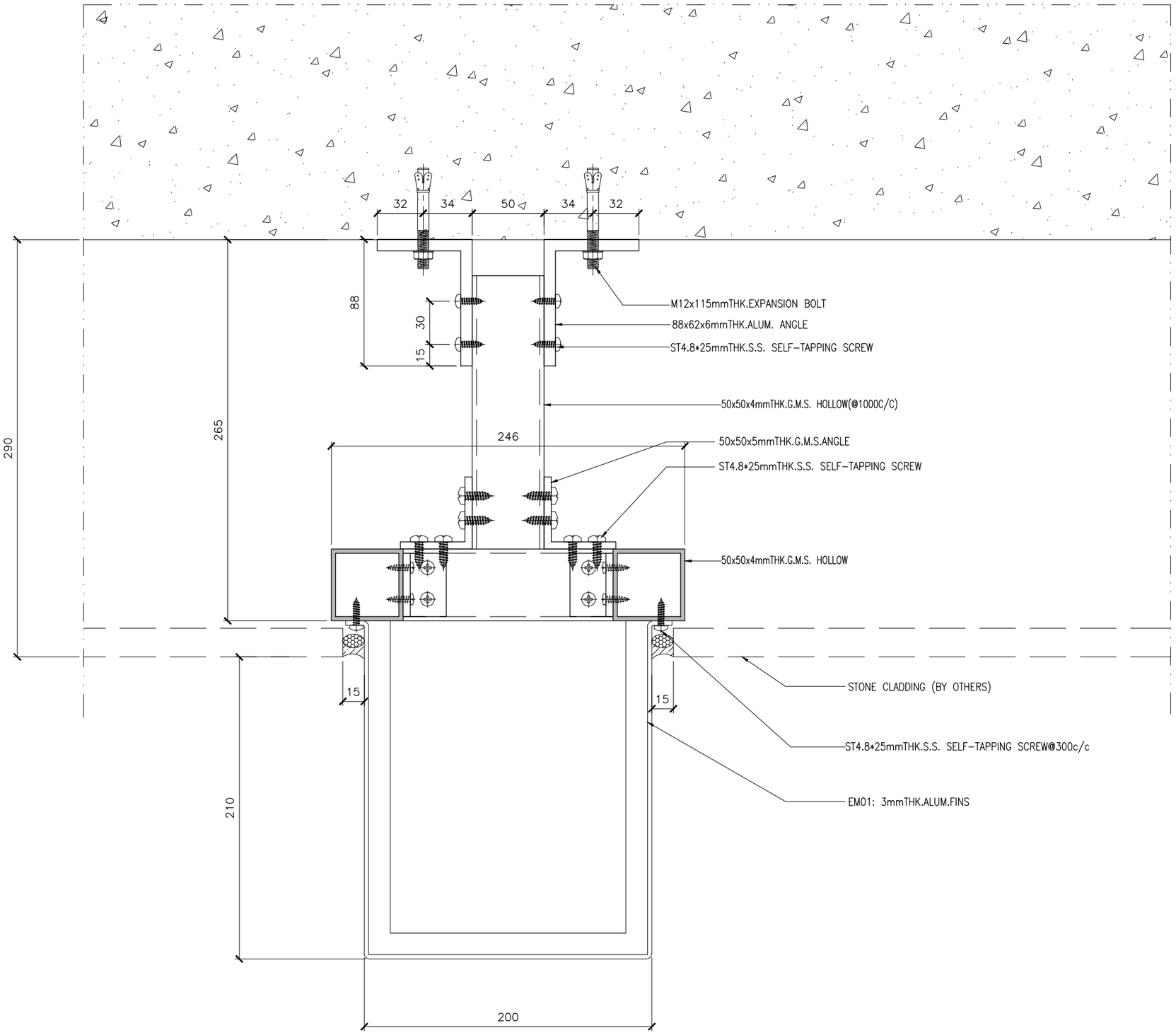
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT118 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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
衛奕信產業工程師

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.
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

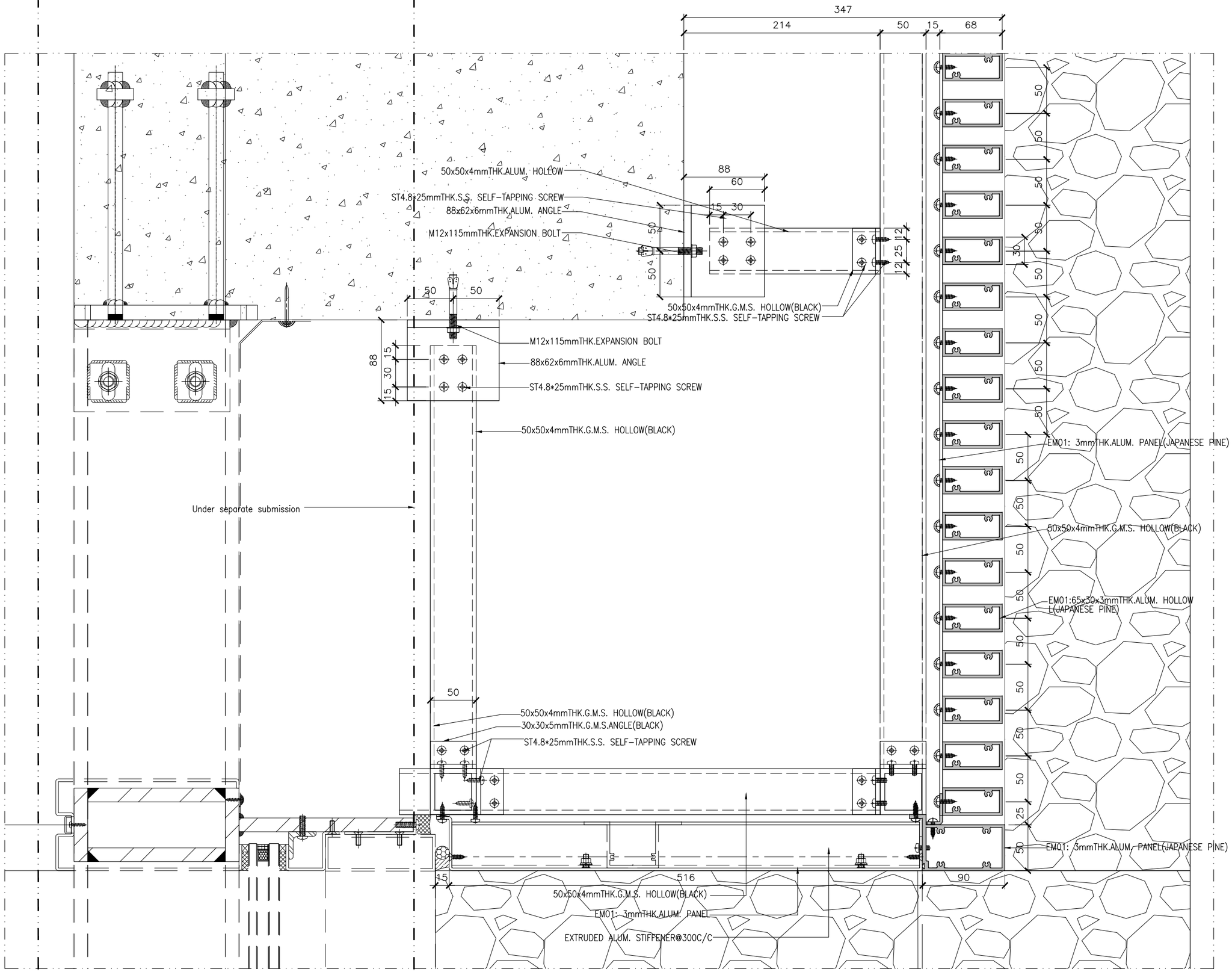
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT119 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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
衛奕信產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

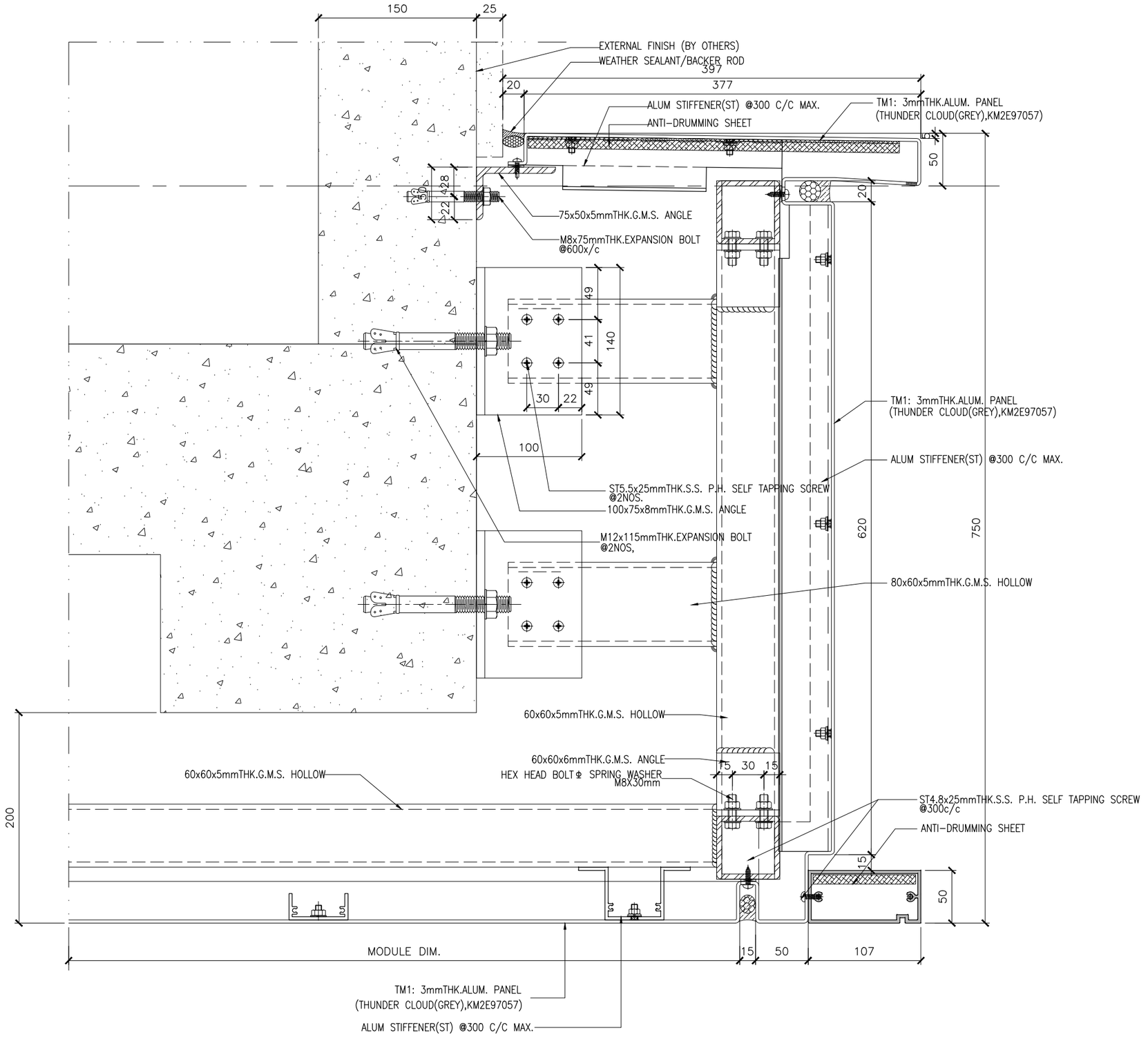
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT120 | REV. : B



1 / - SECTION DETAIL
SCALE 1:3

B.D. REF :

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
御智有產業工程師

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.
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

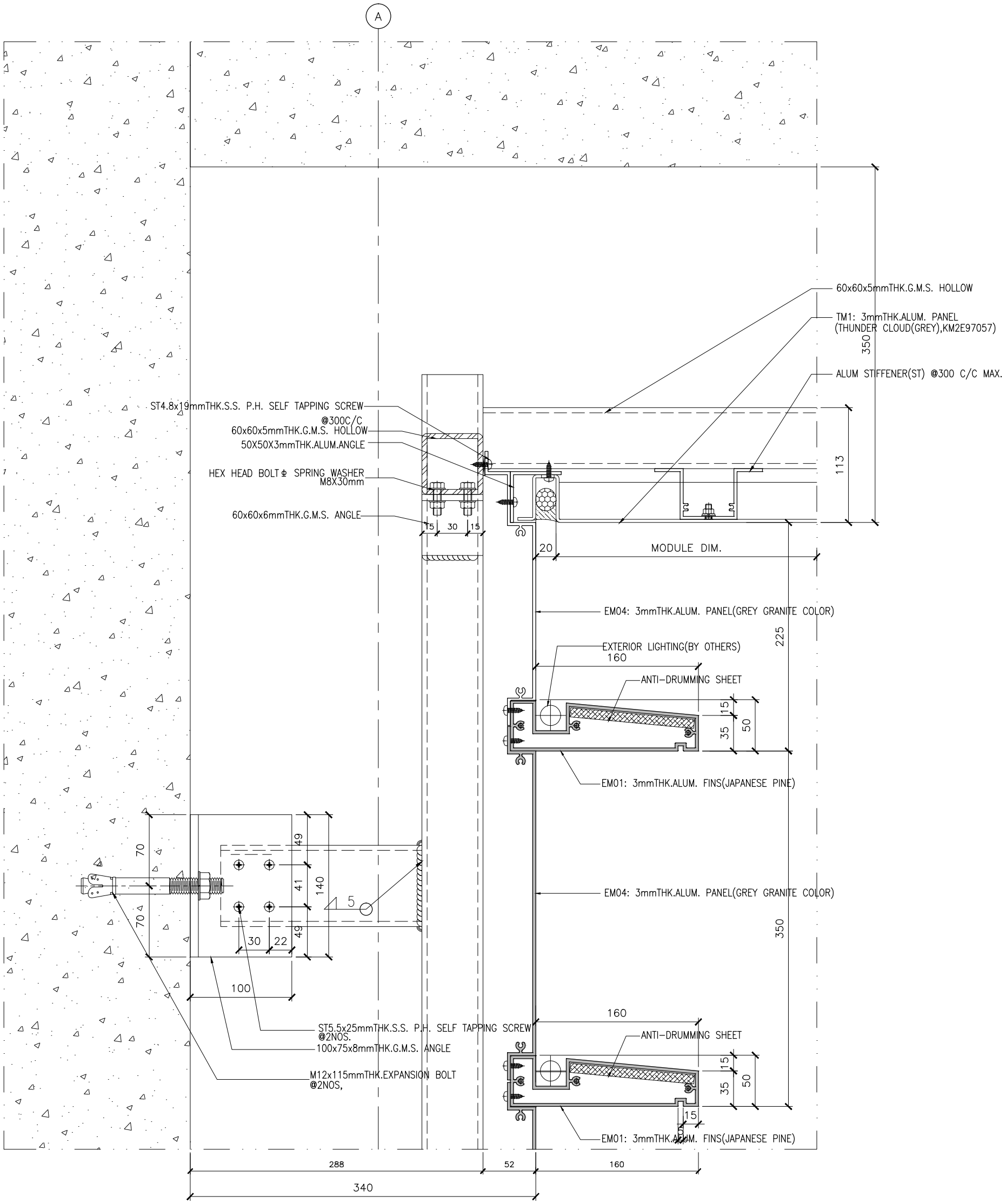
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT121 | REV. : B



1 SECTION DETAIL
- SCALE 1:3

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | CHECKED BY :

美特鋁廠有限公司
MIDI ALUMINUM 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-AF-DT122 | REV. : B

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

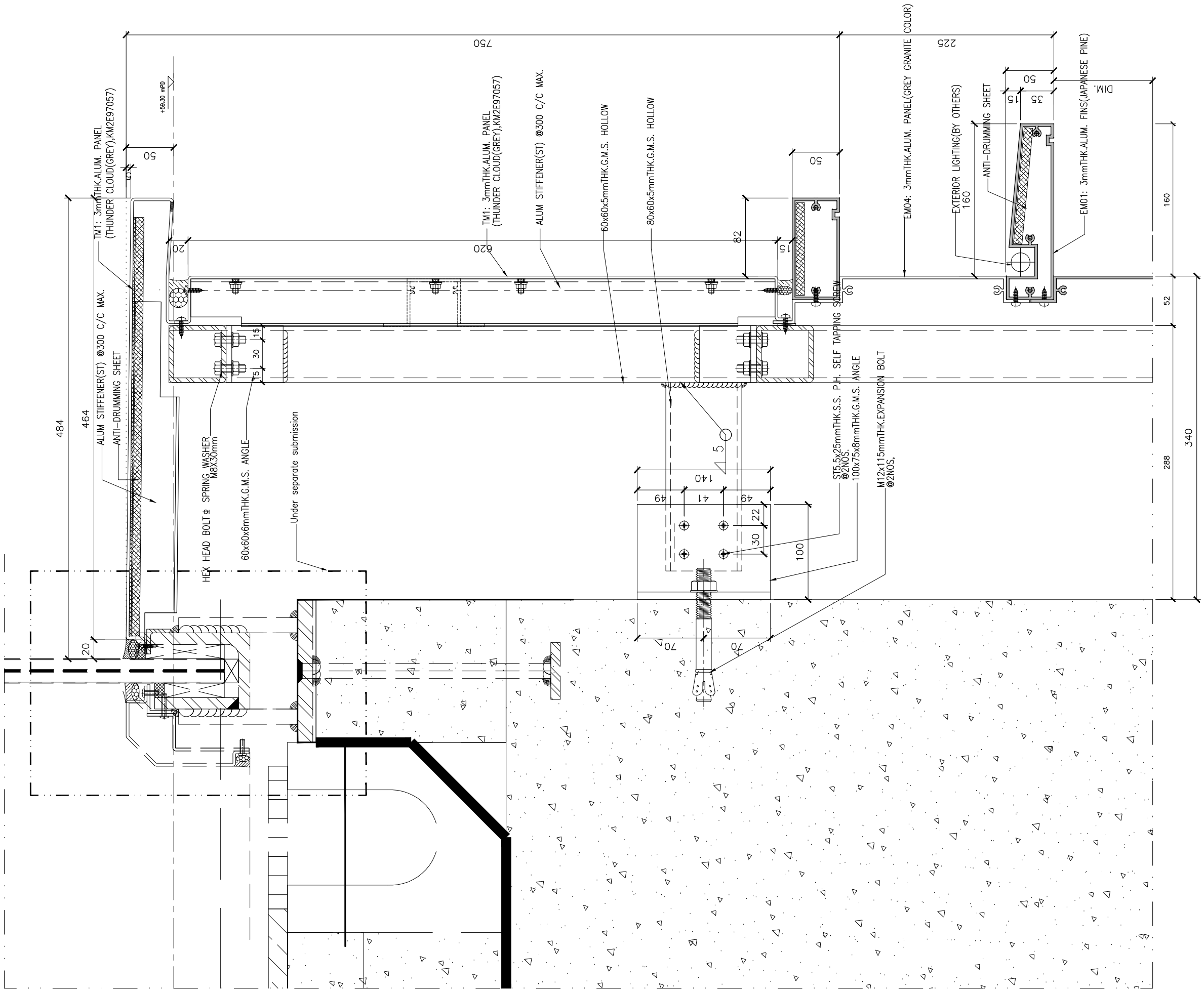
ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

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

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD. CHARTERED ENGINEERS & AUTHORISED PERSONS 結構工程產業互聯有限公司

FACADE CONSULTANT:

B.D. REF :



1 SECTION DETAIL
SCALE 1:3

B.D. REF :

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.
SINOTERED ENGINEERS & AUTHORIZED PERSONS
創新貿建築工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

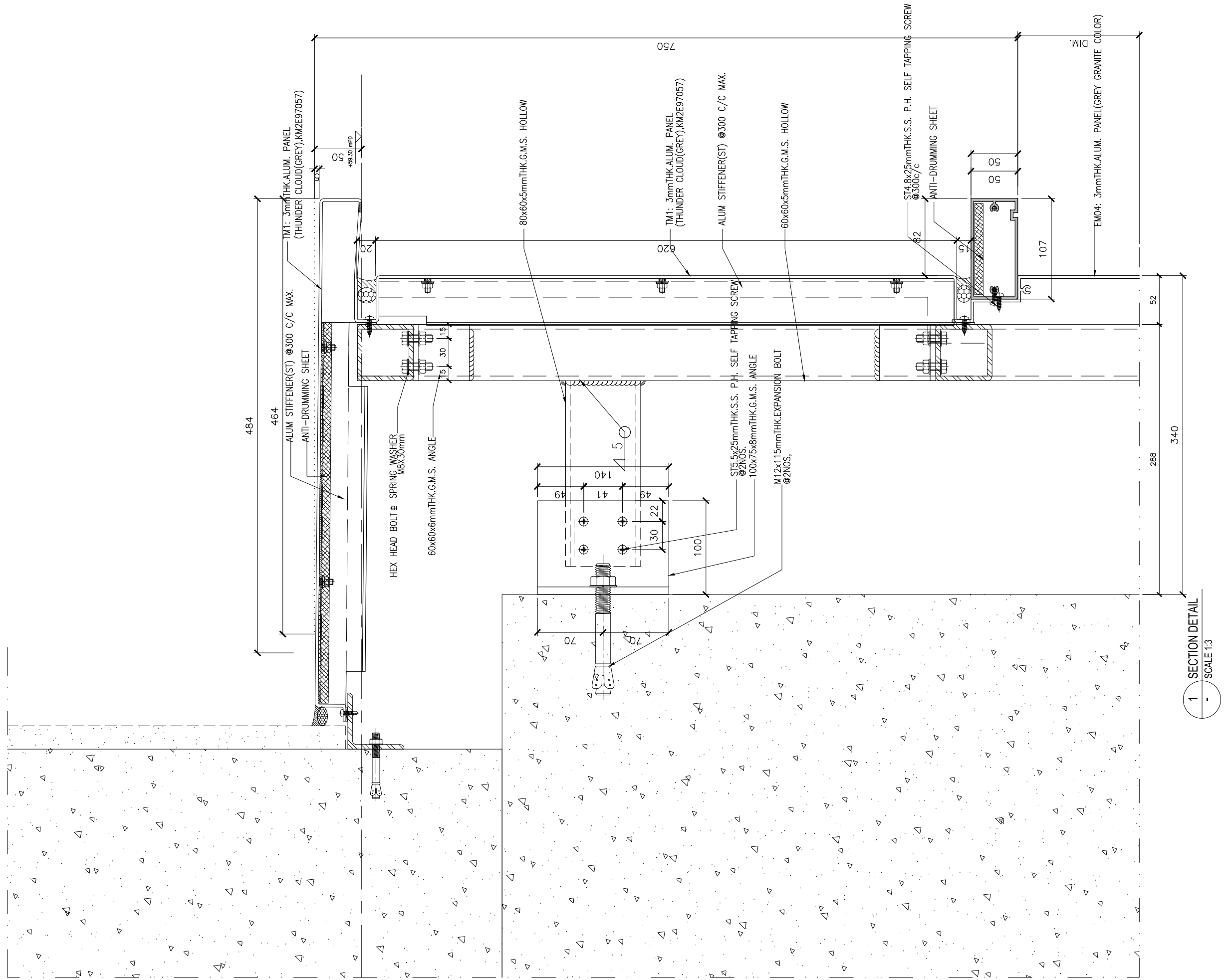
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT123 | REV. : B



B.D. REF :

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
衛奕信產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

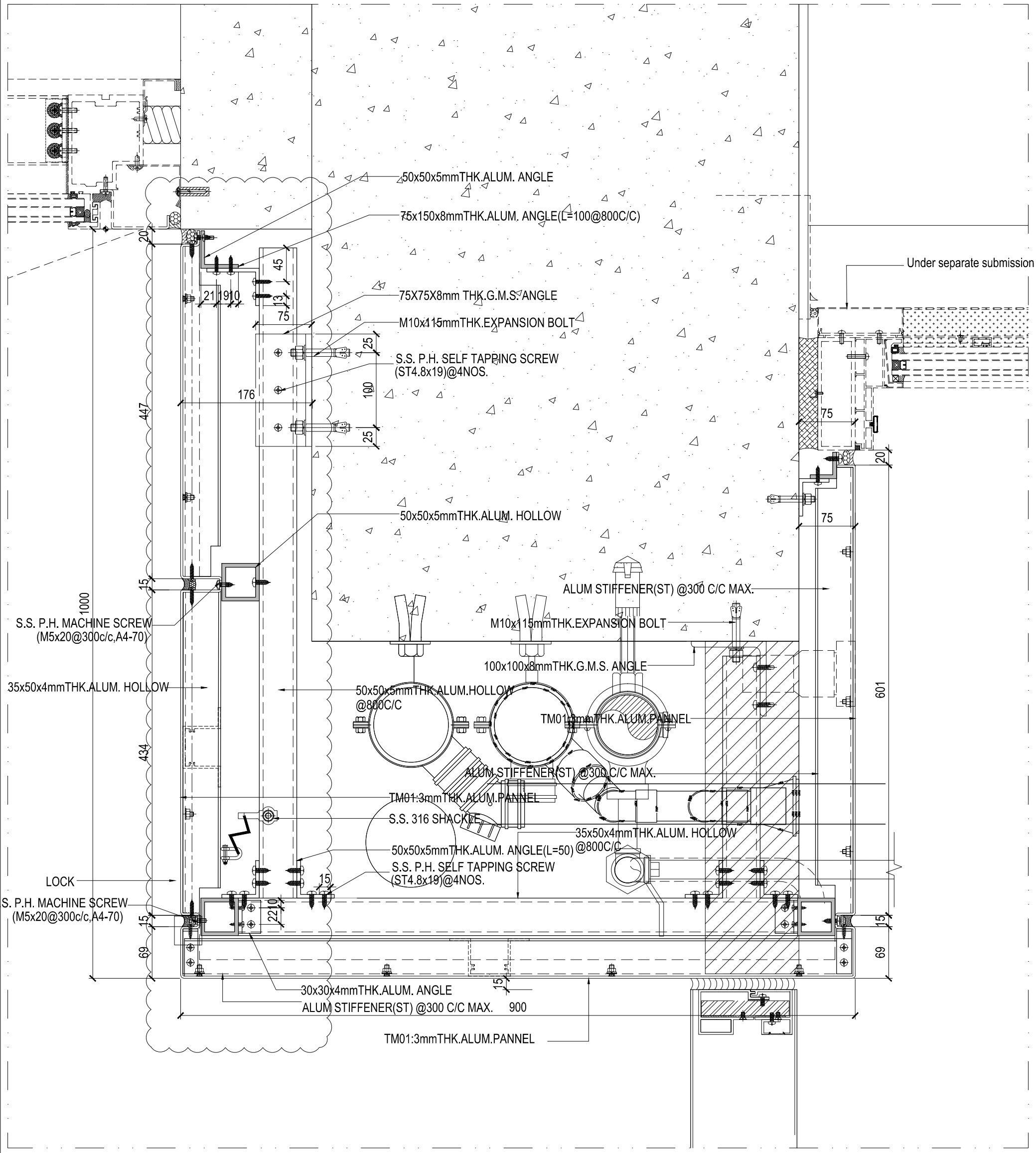
TITLE :
SECTION DETAIL
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT124 | REV. : B



B.D. REF :

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:

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

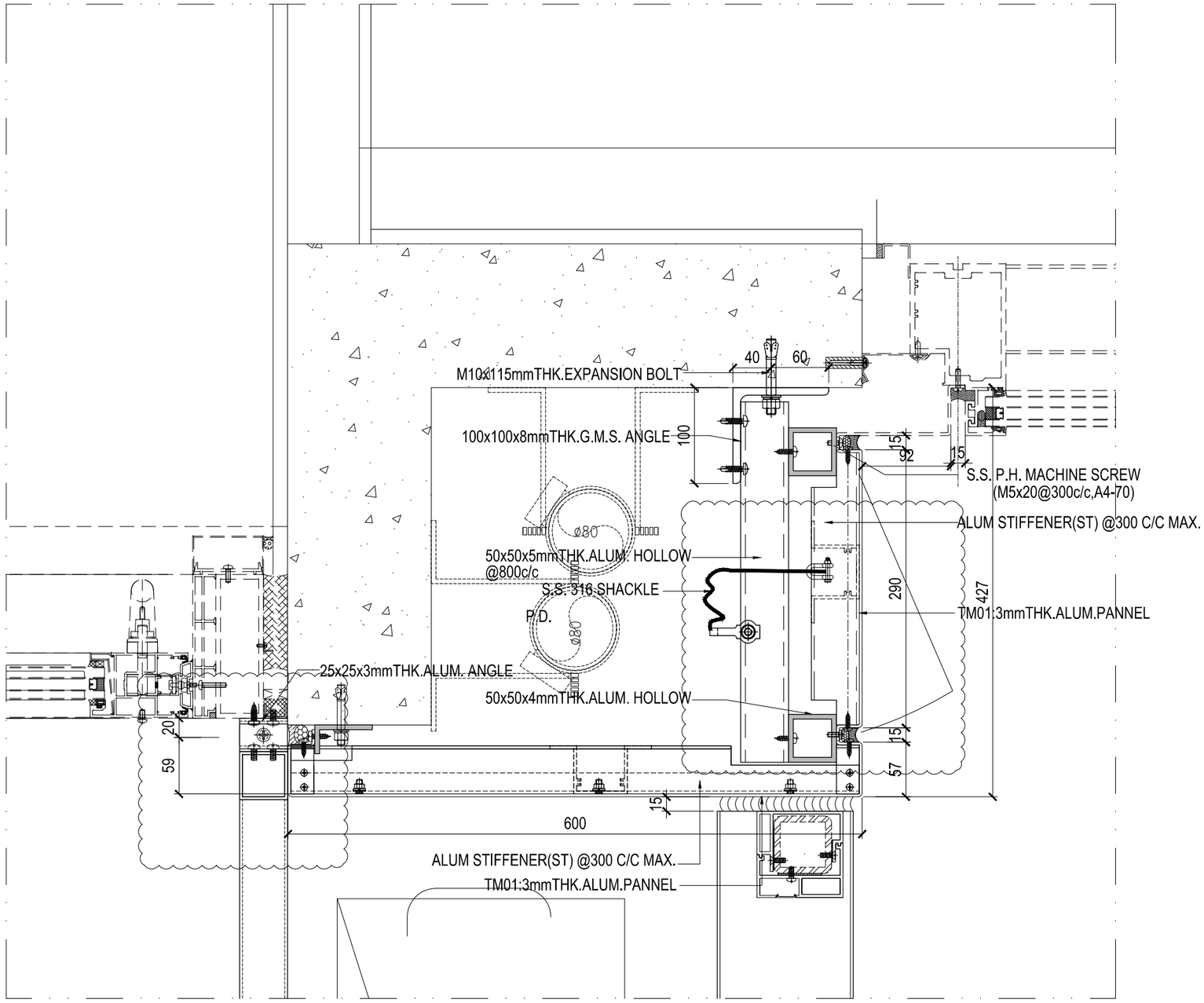
TITLE :
HORIZONTAL DETAIL FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT201 | REV. : B



1 / - PLAN DETAIL
SCALE 1:5

B.D. REF :

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.
結構師有限公司

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

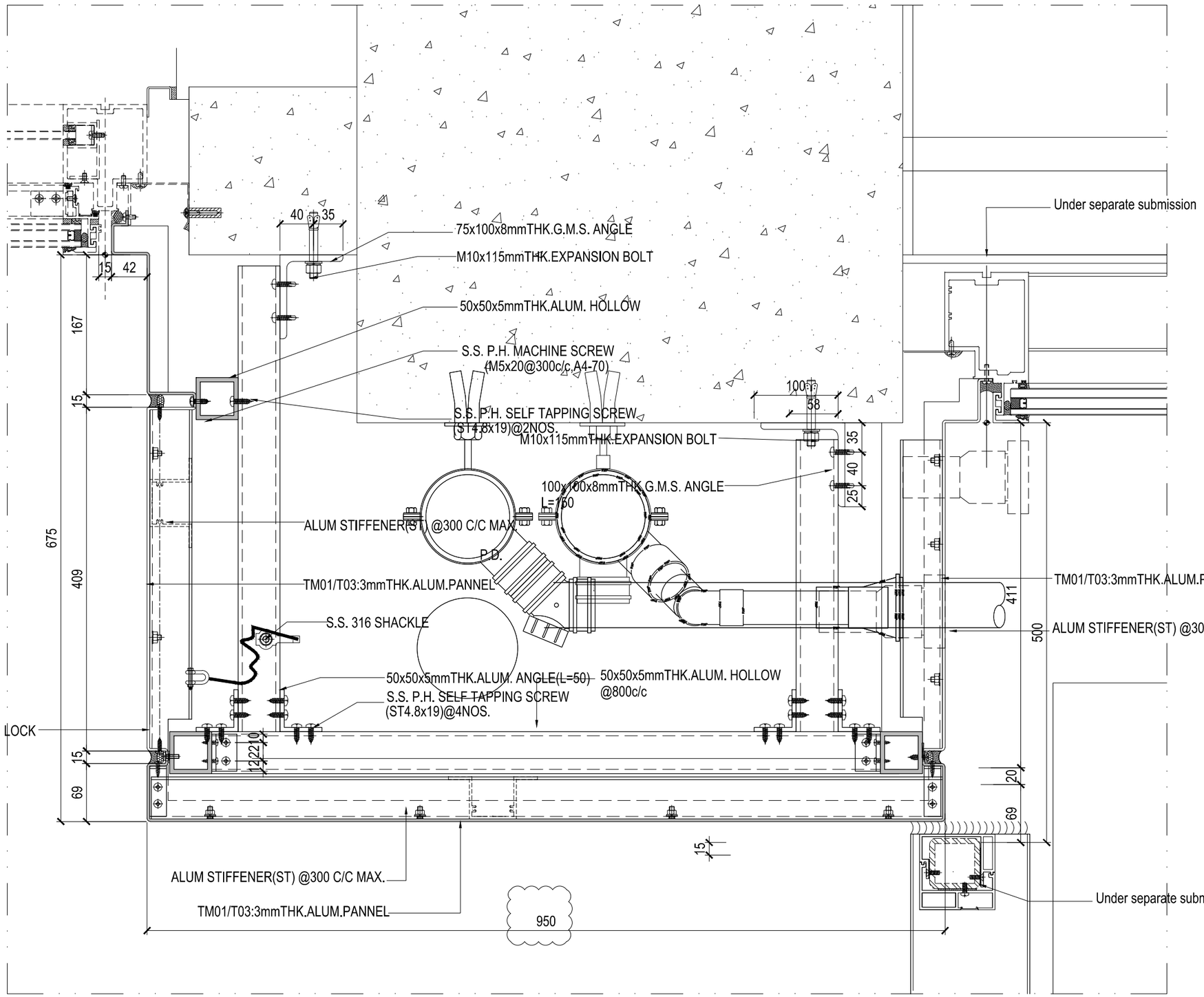
TITLE :
HORIZONTAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT202 | REV. : B



1 PLAN DETAIL
- SCALE 1:5

B.D. REF :

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.
結構工程顧問有限公司

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

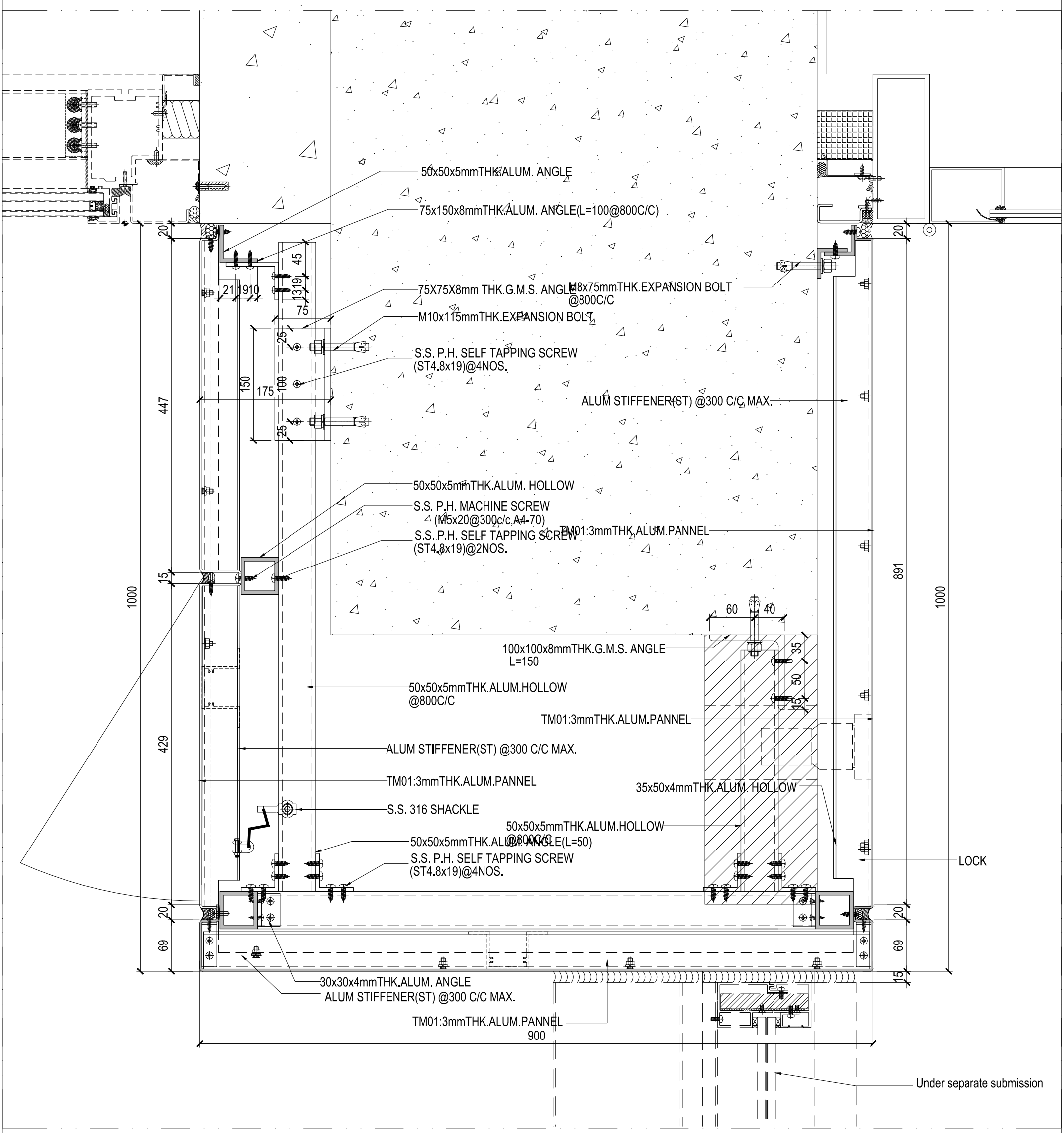
TITLE :
HORIZONTAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT203 | REV. : B



1 PLAN DETAIL
- SCALE 1:5

B.D. REF :

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.
結構工程顧問有限公司

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

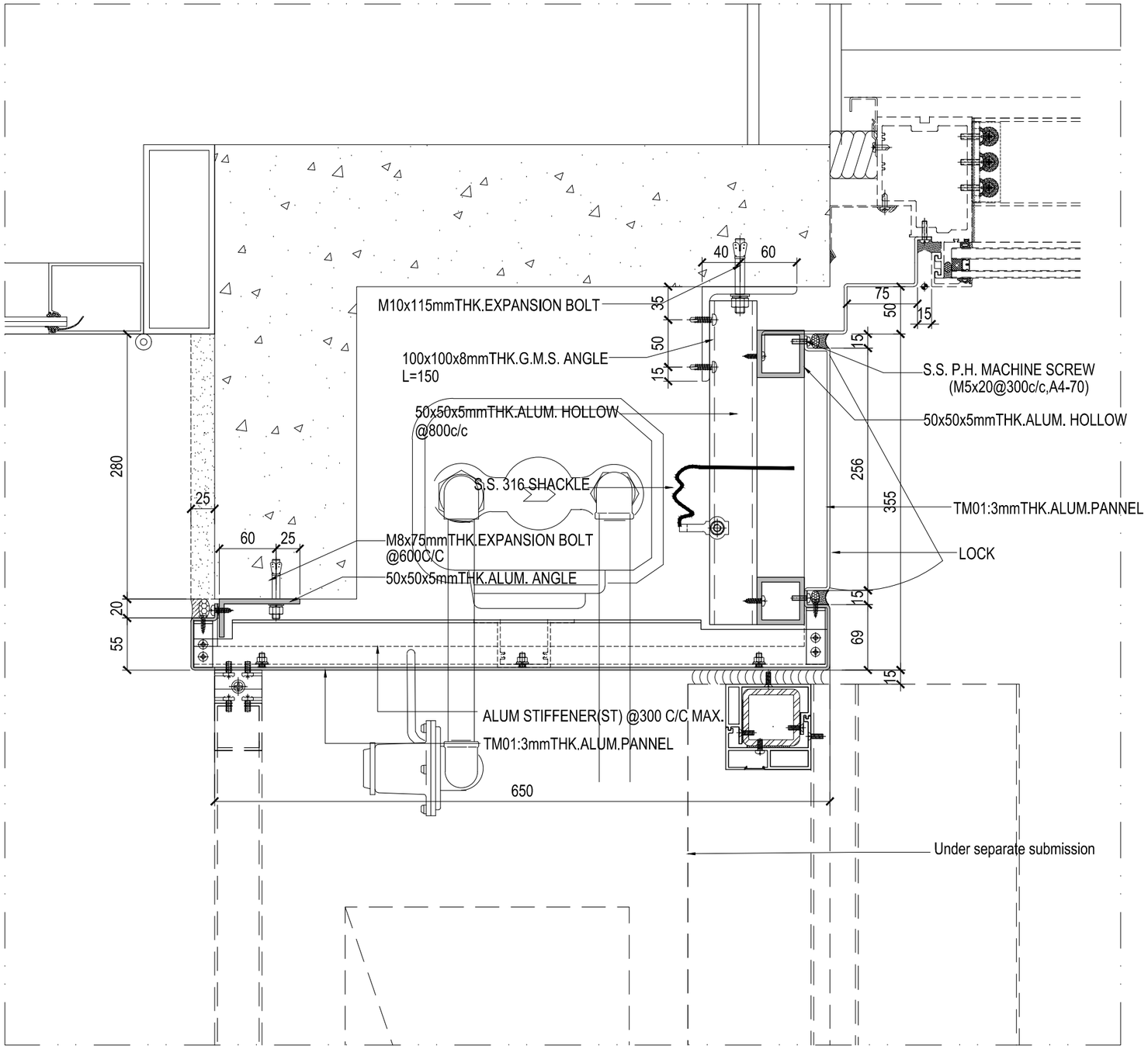
TITLE :
HORIZONTAL DETAIL FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT204 | REV. : B



1 / - PLAN DETAIL
SCALE 1:5

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

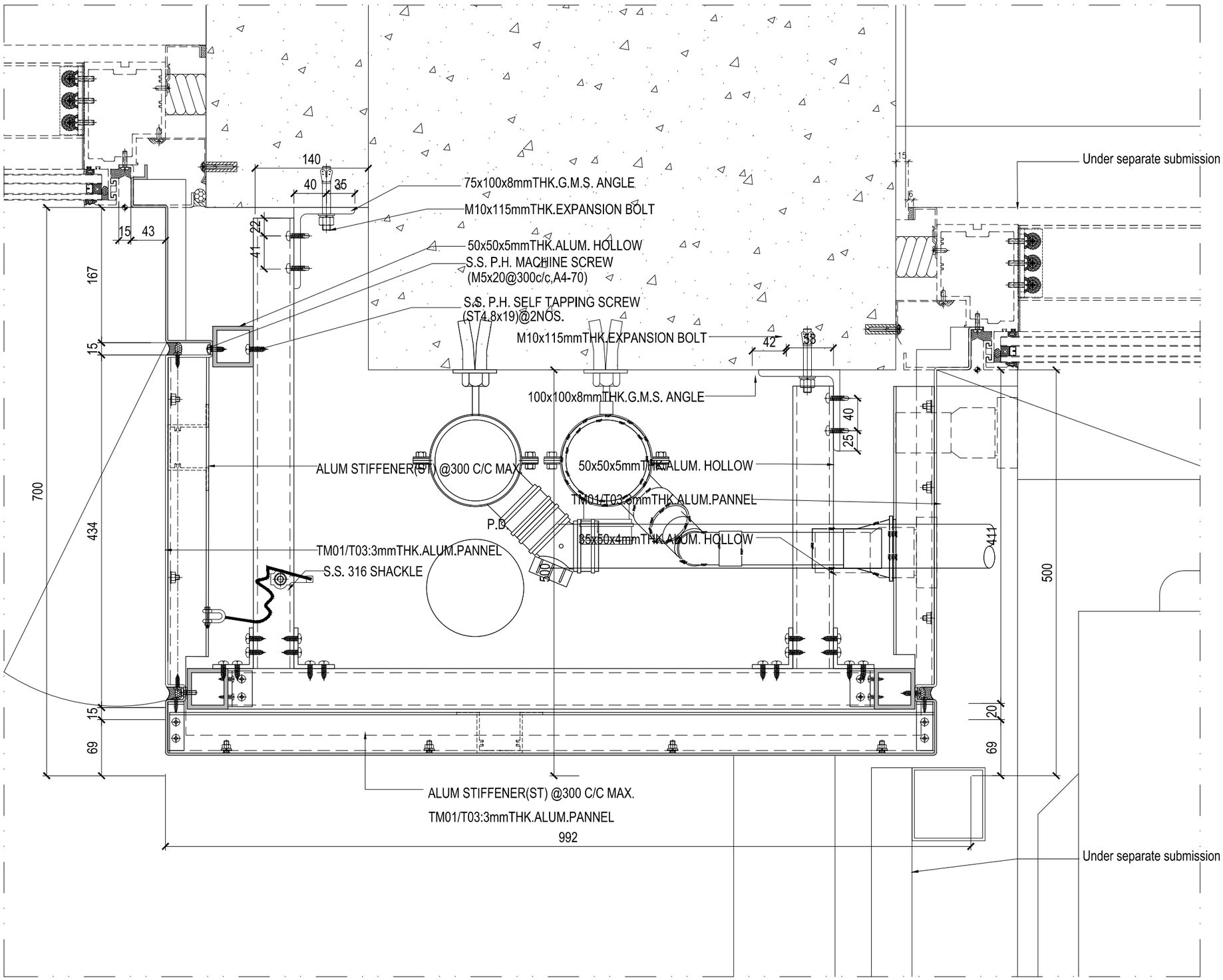
TITLE :
HORIZONTAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT205 | REV. : B



1 PLAN DETAIL
- SCALE 1:5

B.D. REF :

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.

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

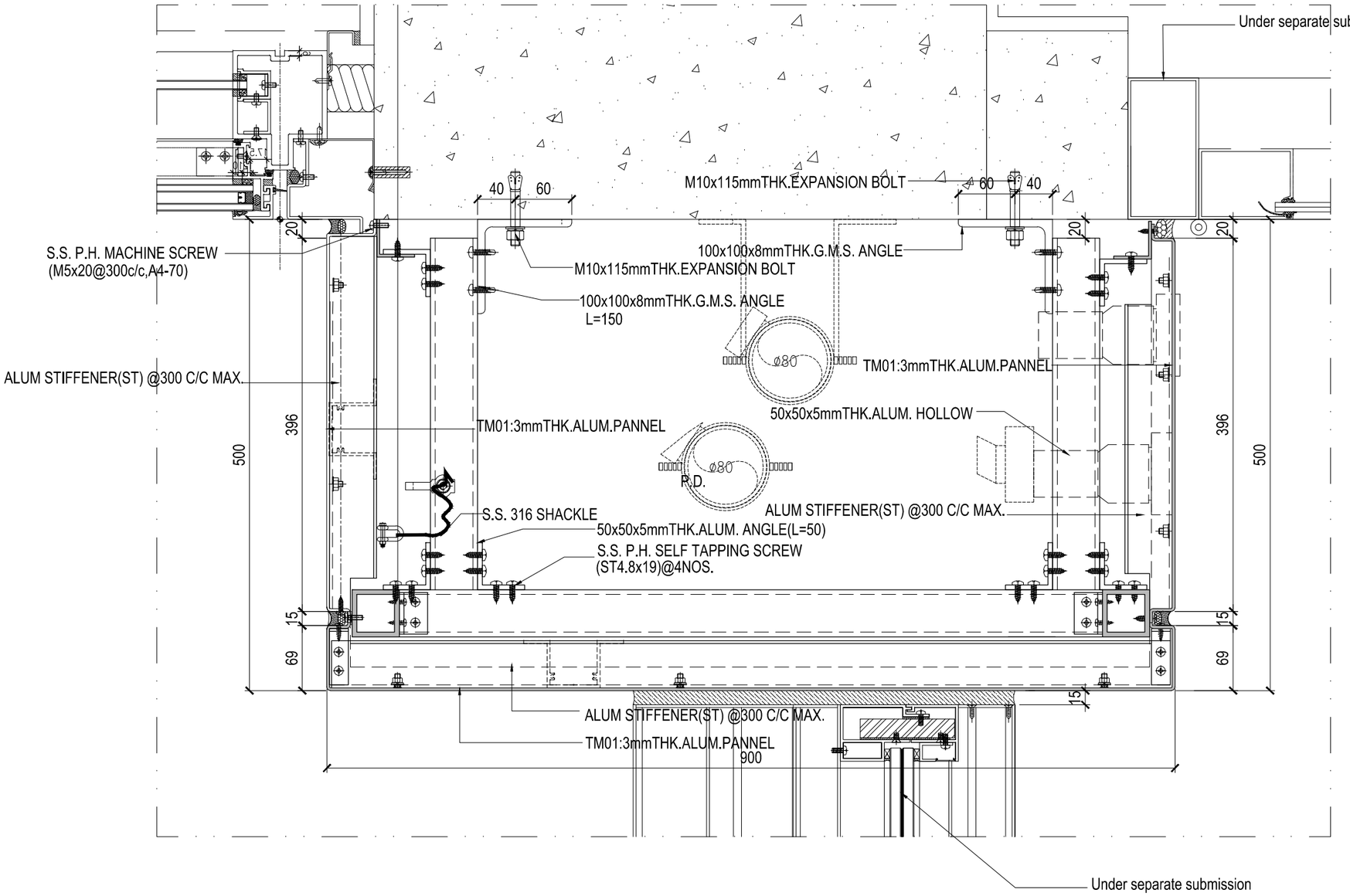
TITLE :
HORIZONTAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT206 | REV. : B



1 / - PLAN DETAIL
SCALE 1:5

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

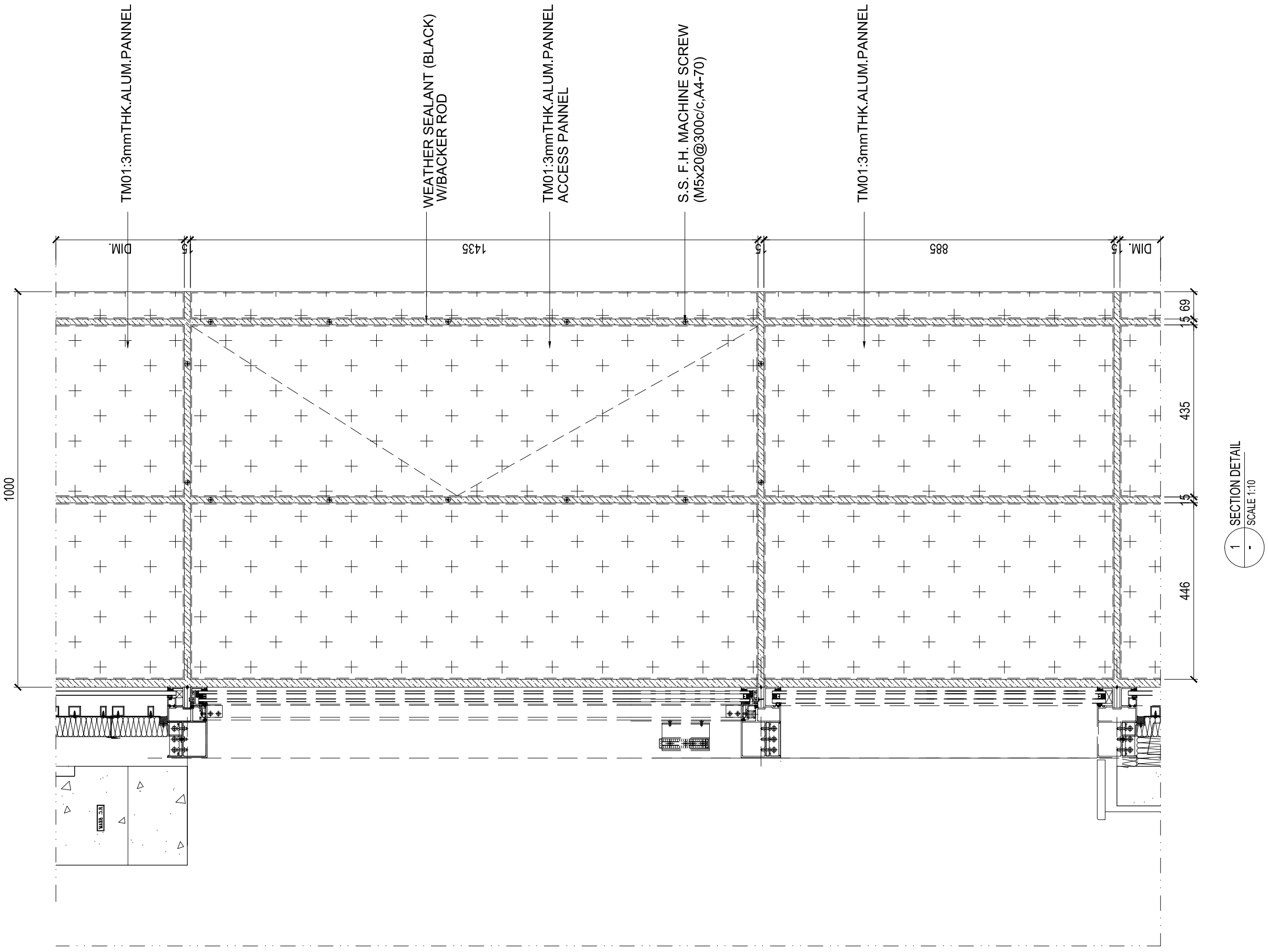
TITLE :
HORIZONTAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT207 | REV. : B



1 SECTION DETAIL
1 - SCALE 1:10

B.D. REF :

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.
SHUN YEE WONG ENGINEERING & ARCHITECTURAL CONSULTANTS
新義黃建築工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

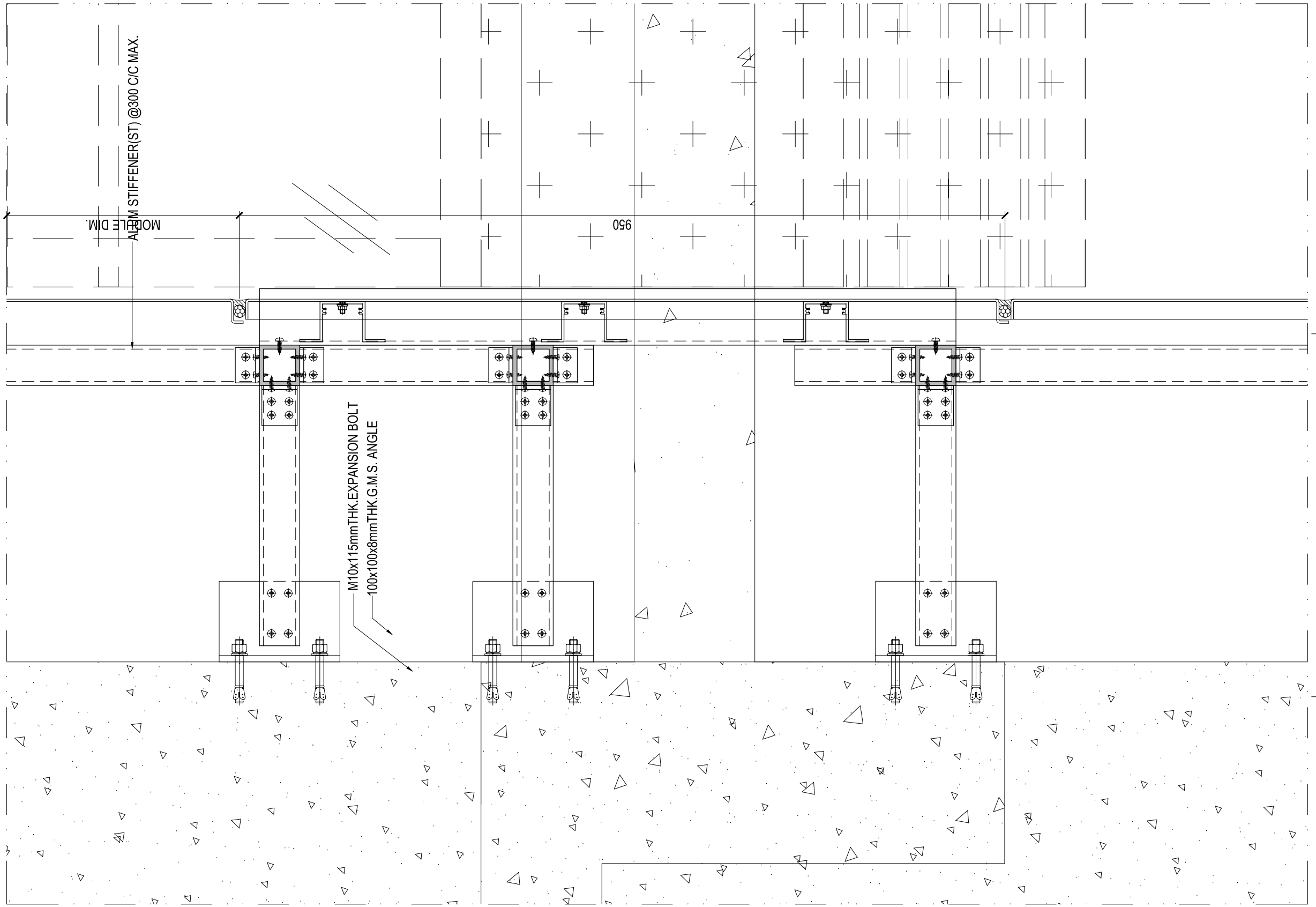
TITLE :
VERTICAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:10@A3

DRAWN BY : | 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-AF-DT208 | REV. : B



1 SECTION DETAIL
SCALE 1:5

B.D. REF :

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time 新意 新工程師

FACADE CONSULTANT:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.

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

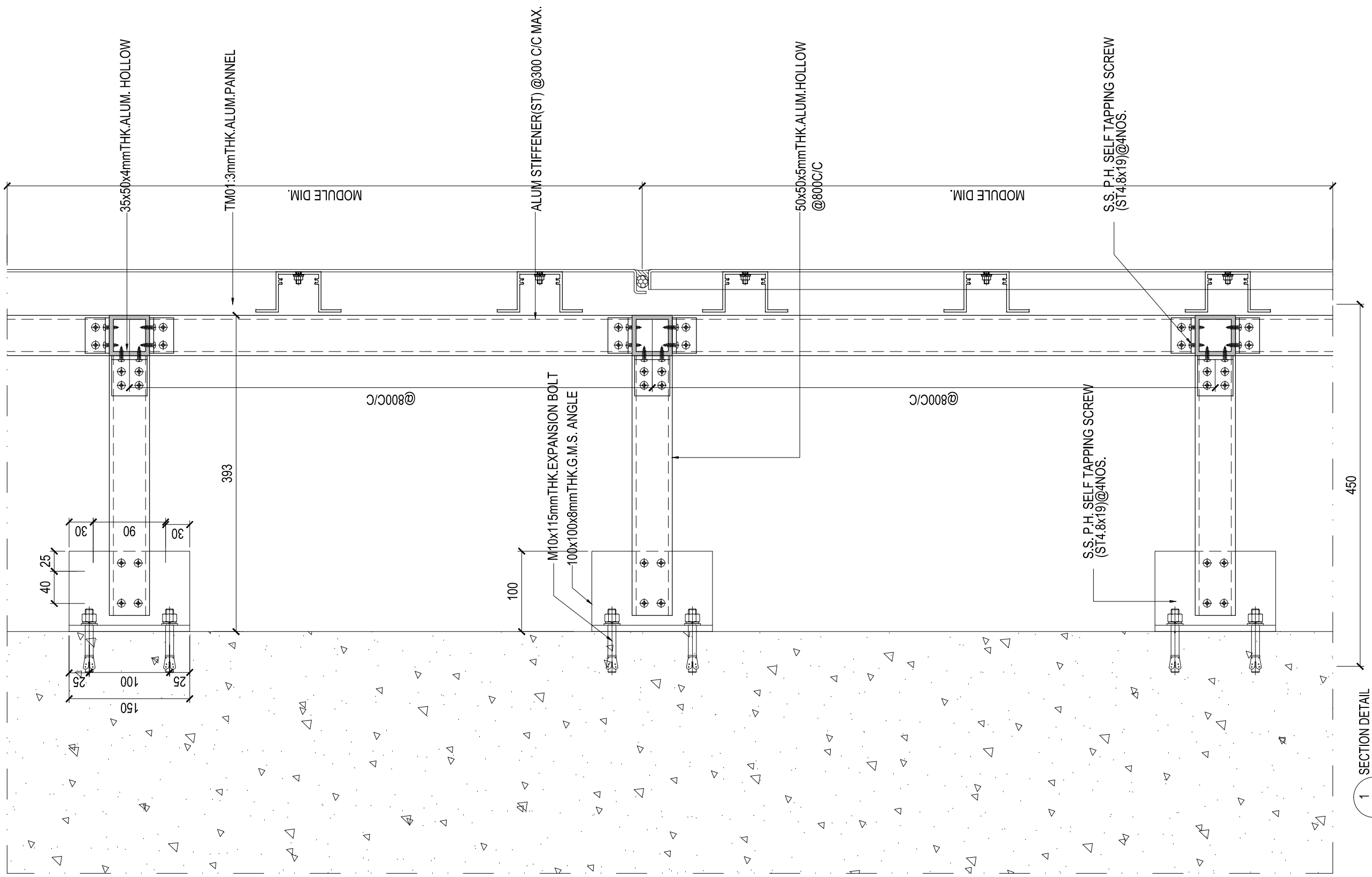
TITLE :
VERTICAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT209 | REV. : B



B.D. REF :

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:

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

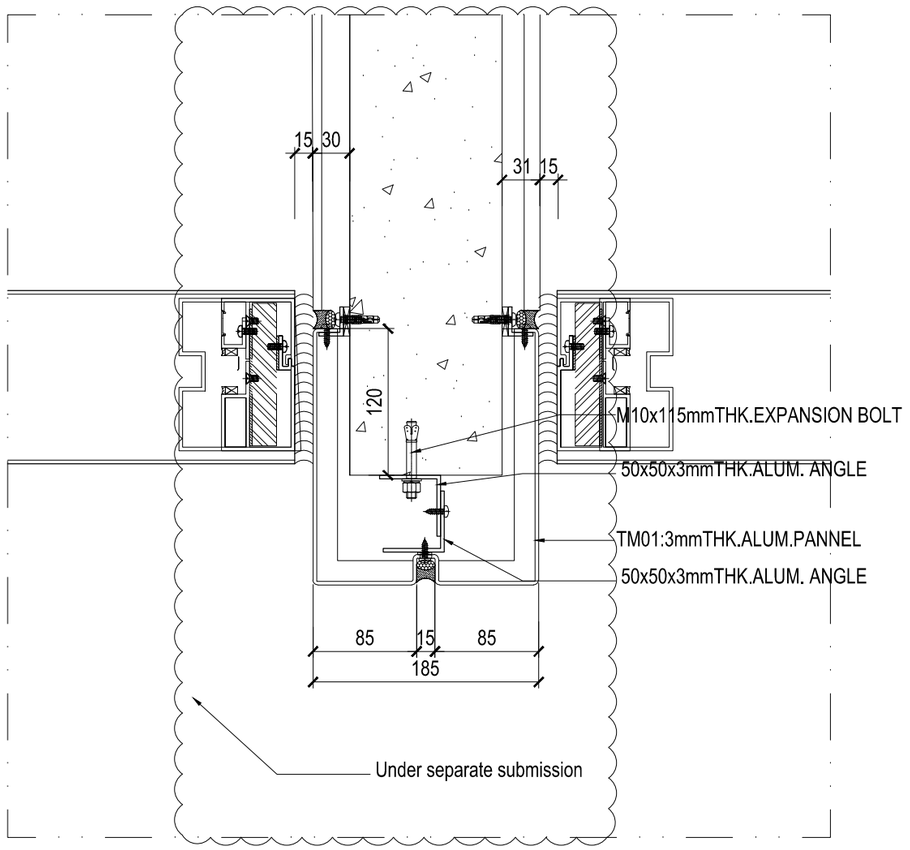
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VERTICAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

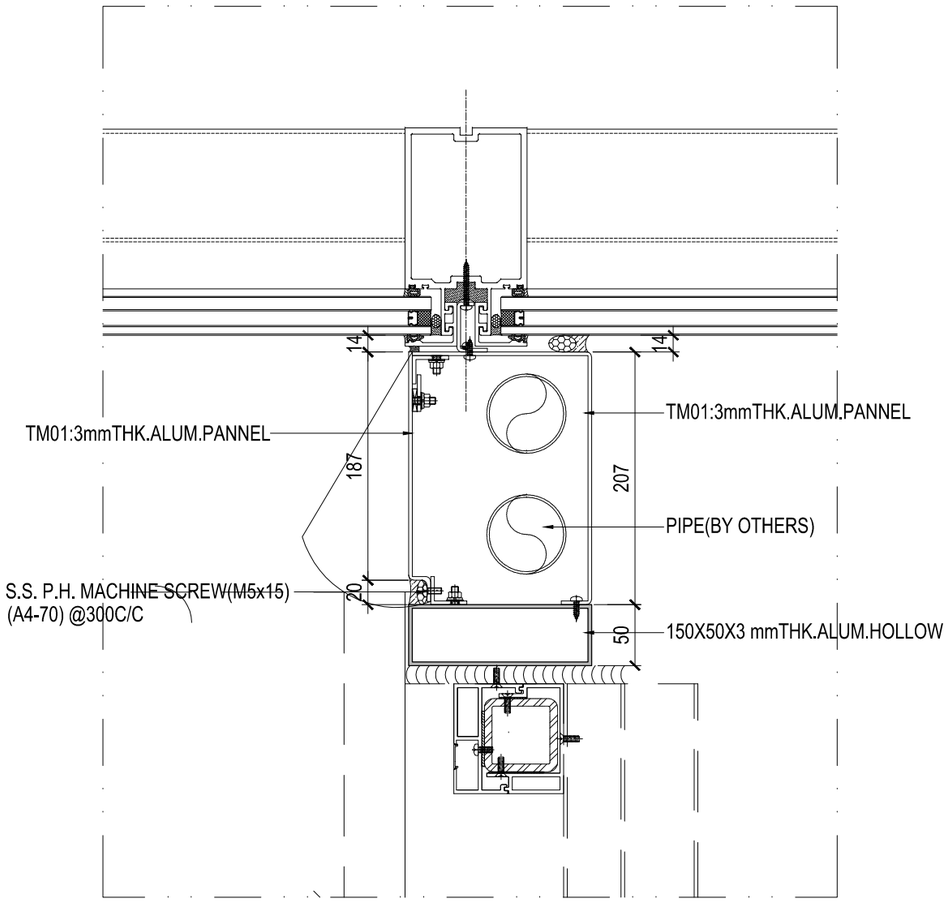
DRAWN BY : | CHECKED BY :

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-AF-DT210 | REV. : B



1 PLAN DETAIL
- SCALE 1:5



2 PLAN DETAIL(REFER TO EL206)
- SCALE 1:5

B.D. REF :

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.

FACADE CONSULTANT:

NOTE :
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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

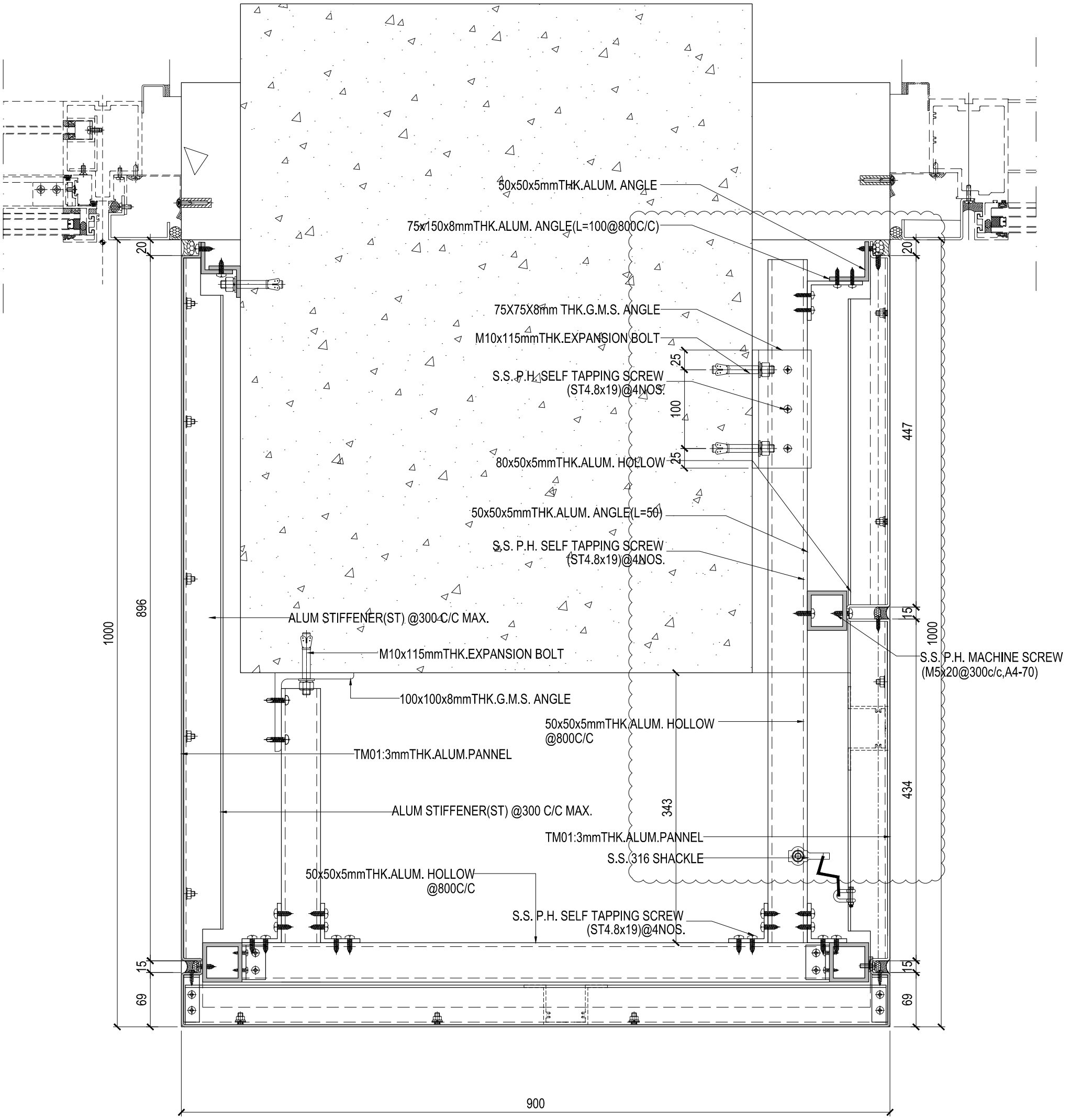
TITLE :
HORIZONTAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT211 | REV. : B



1 PLAN DETAIL
- SCALE 1:5

B.D. REF :

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:

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

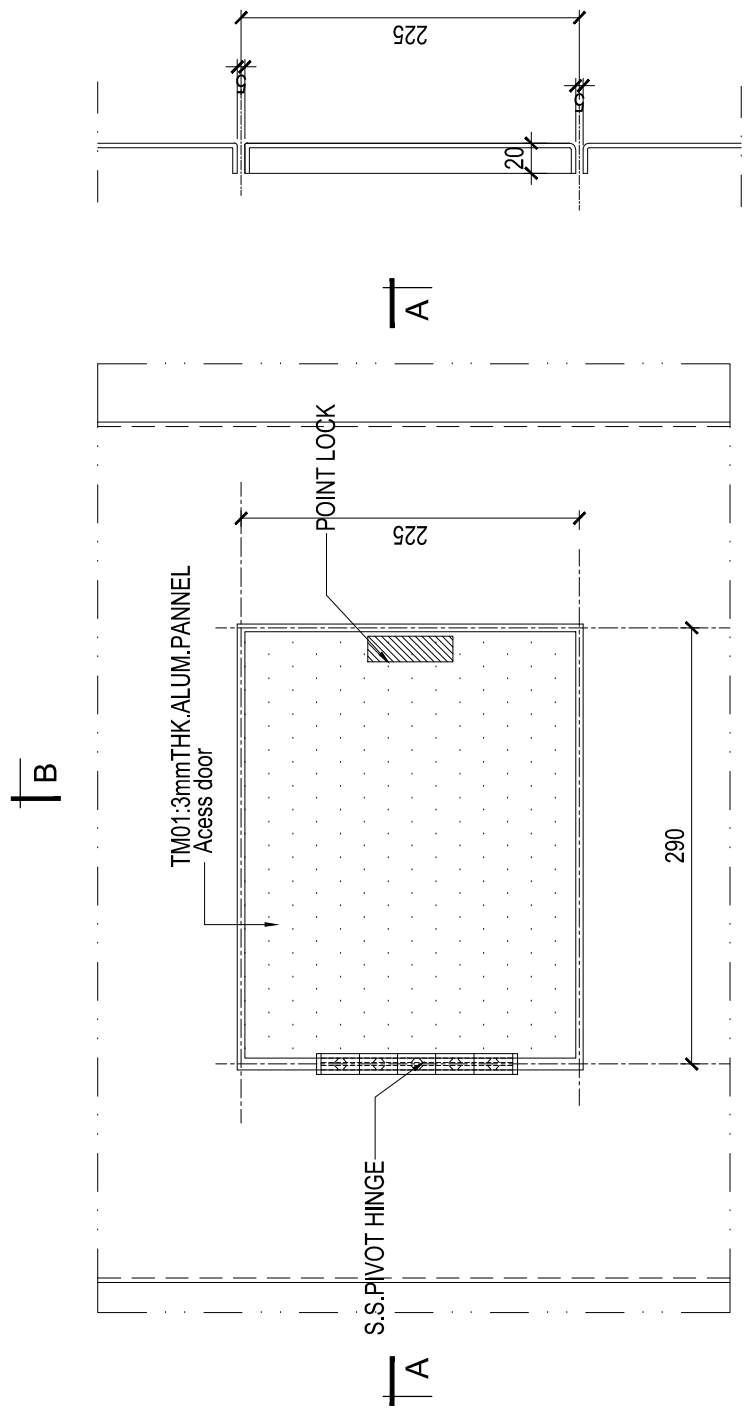
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VERTICAL DETAIL
FOR Pipe Duct Cladding

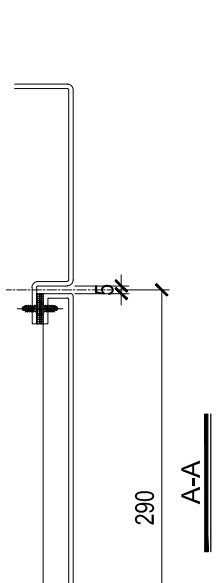
DATE : 01-12-2024 | SCALE : 1:5@A3

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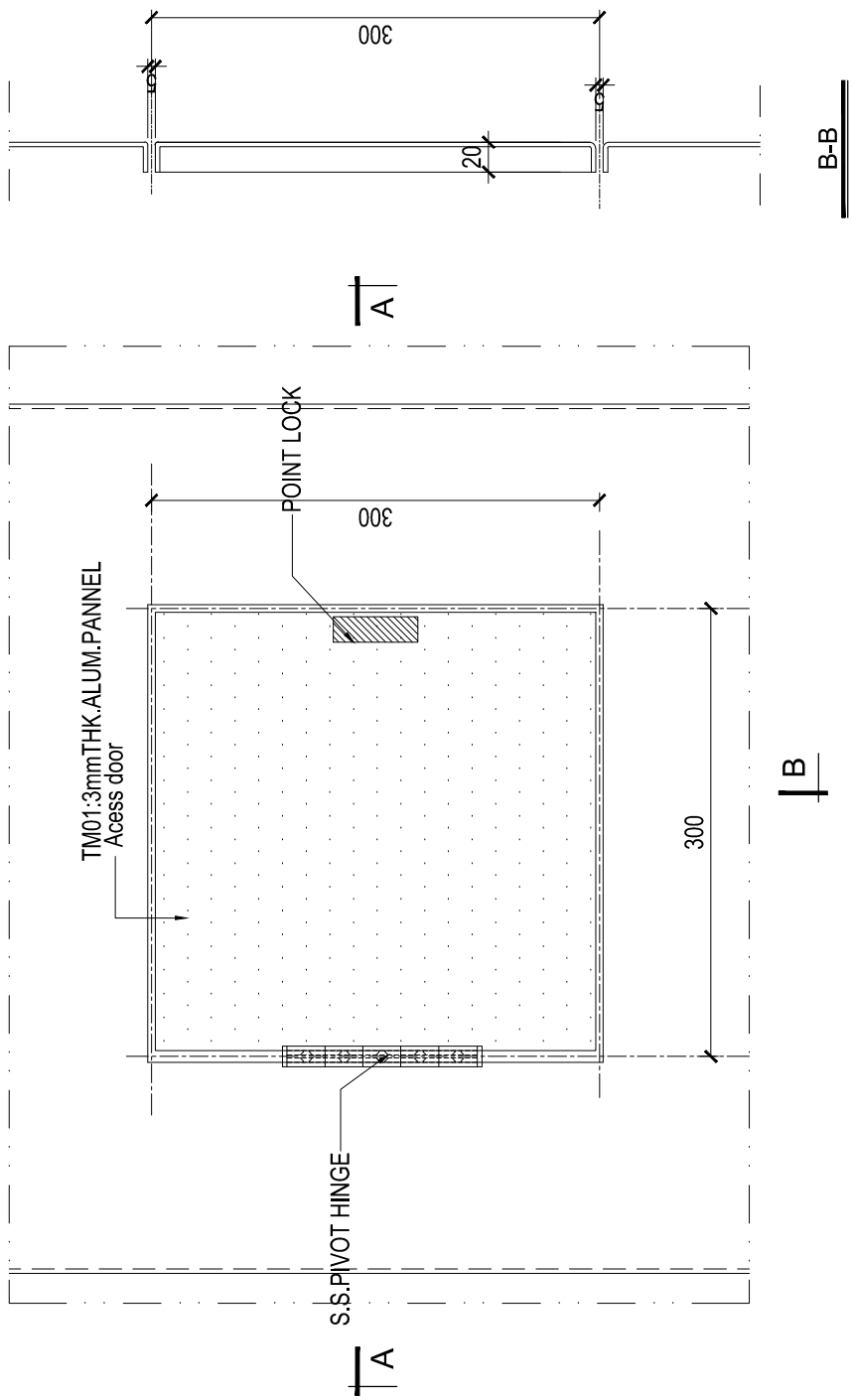
美特鋁質有限公司 MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cho Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

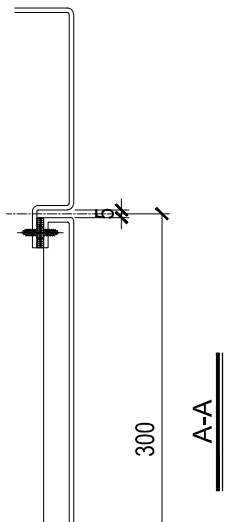
DWG NO. : J861-AF-DT212 | REV. : B





Acess door AT LEVEL 2
1 - SCALE 1:5





Acess door AT LEVEL 3~32F
2 - SCALE 1:5

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

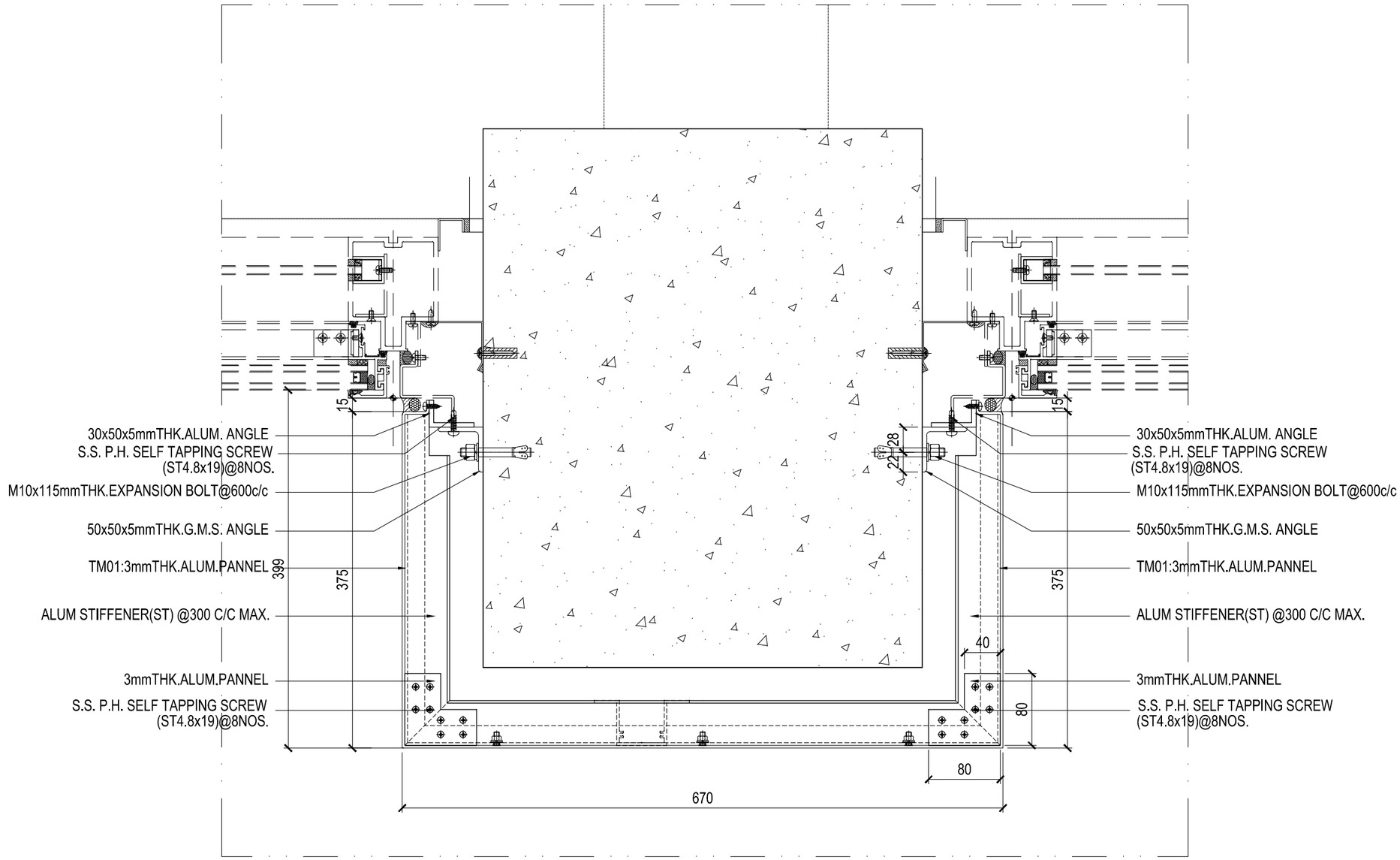
TITLE :
VERTICAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT213 | REV. : B



1 / - PLAN DETAIL
SCALE 1:5

B.D. REF :

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.
新貴偉達集工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

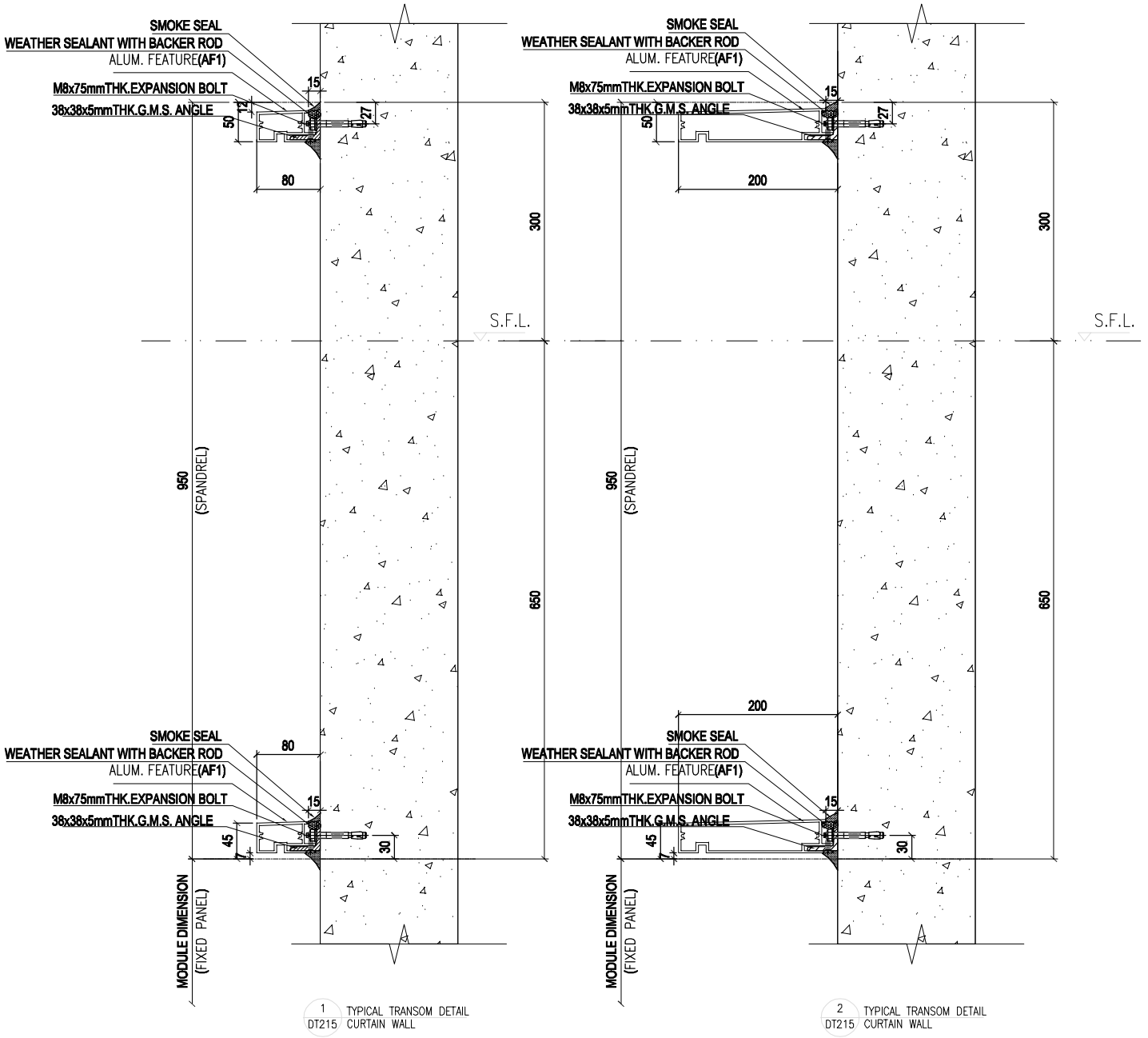
TITLE :
VERTICAL DETAIL
FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT214 | REV. : B



B.D. REF :

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.
結構及岩土工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
HORIZONTAL DETAIL
FOR Pipe Duct Cladding

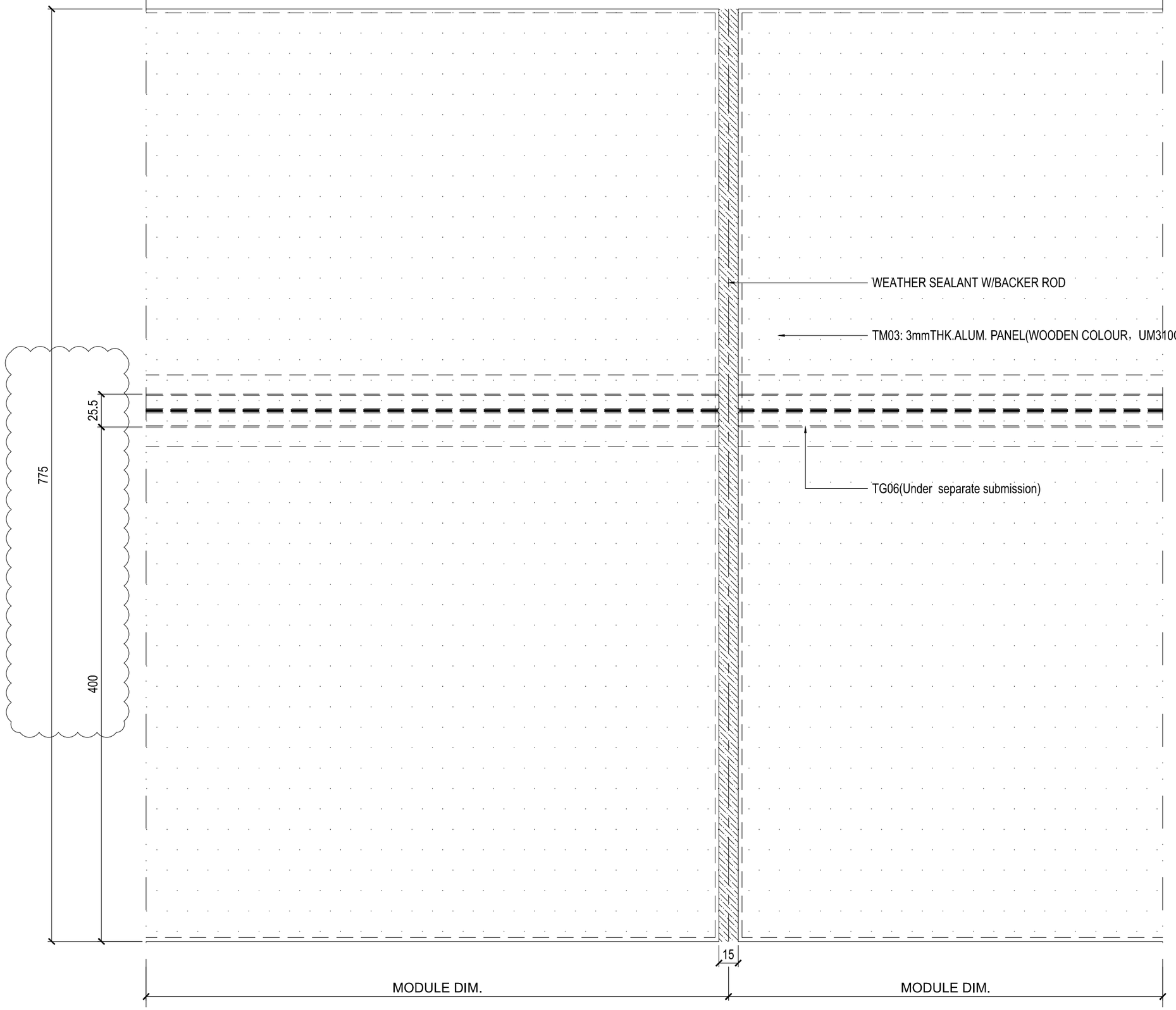
DATE : 13-10-2024 | SCALE : 1:5@A3

DRAWN BY : | 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-AF-DT215 | REV. : B

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1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
都警諮產業工程師

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

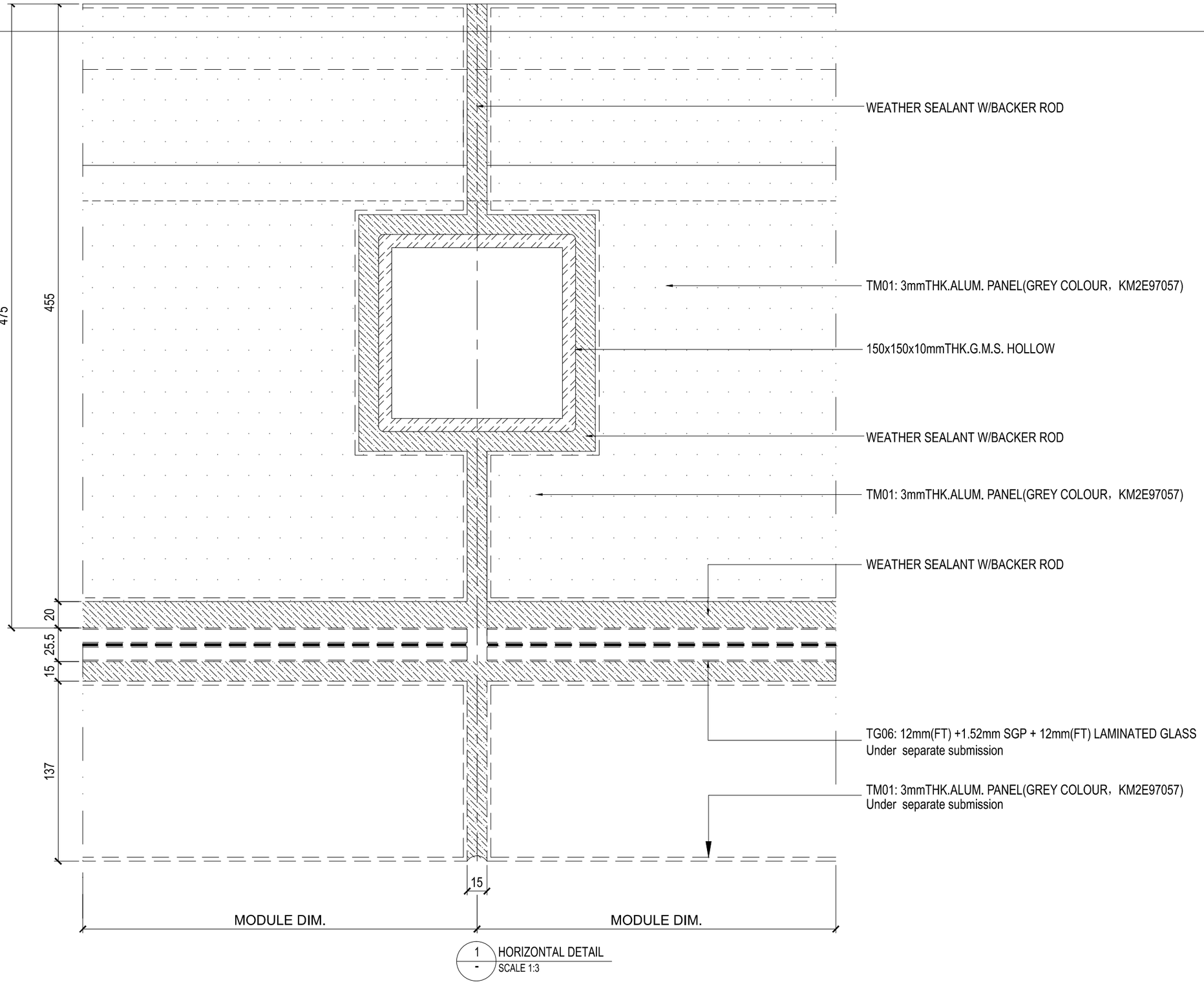
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT301 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
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
4. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

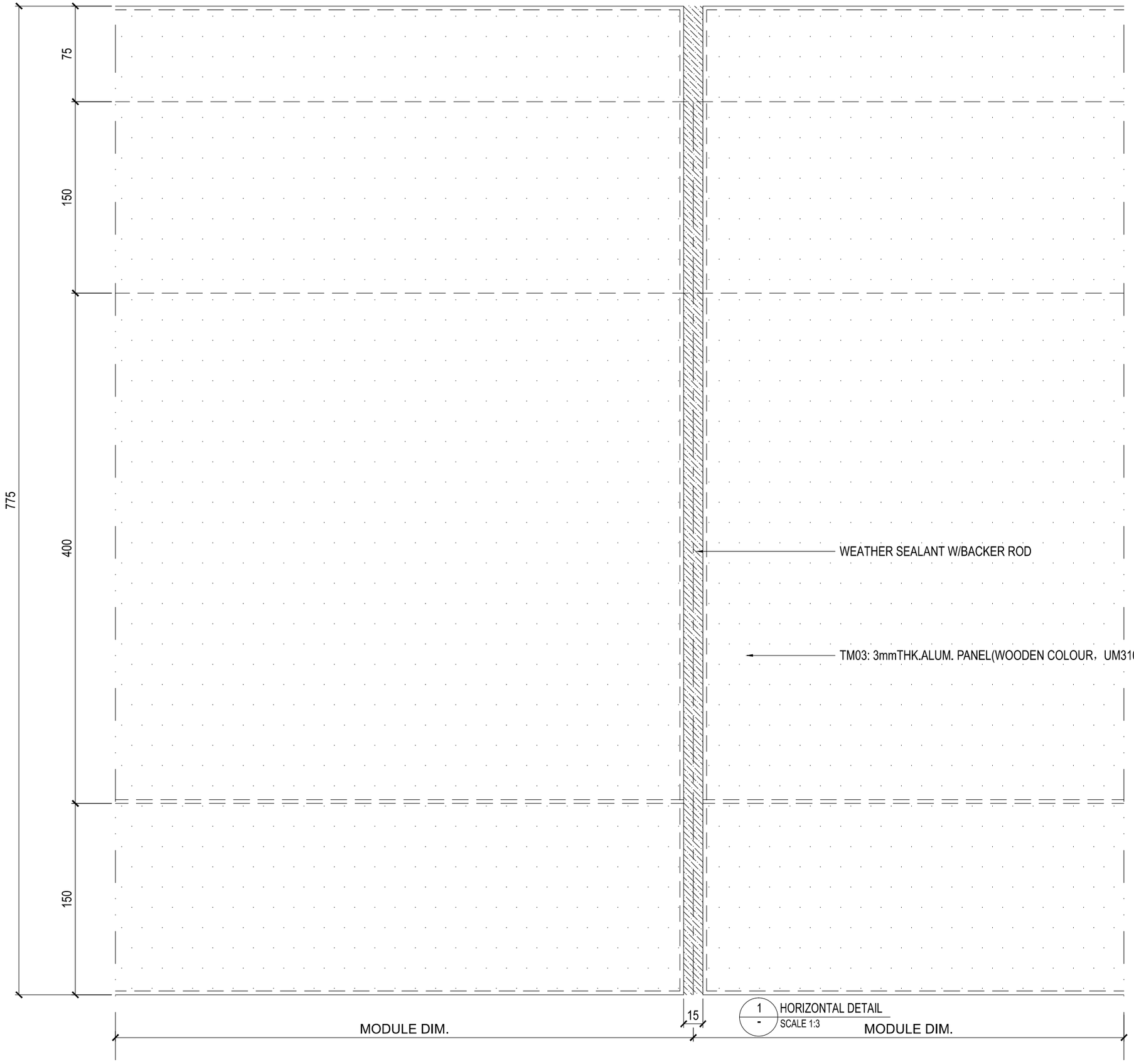
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT302 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
註冊工程師

FACADE CONSULTANT:

NOTE :
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4. ■ -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

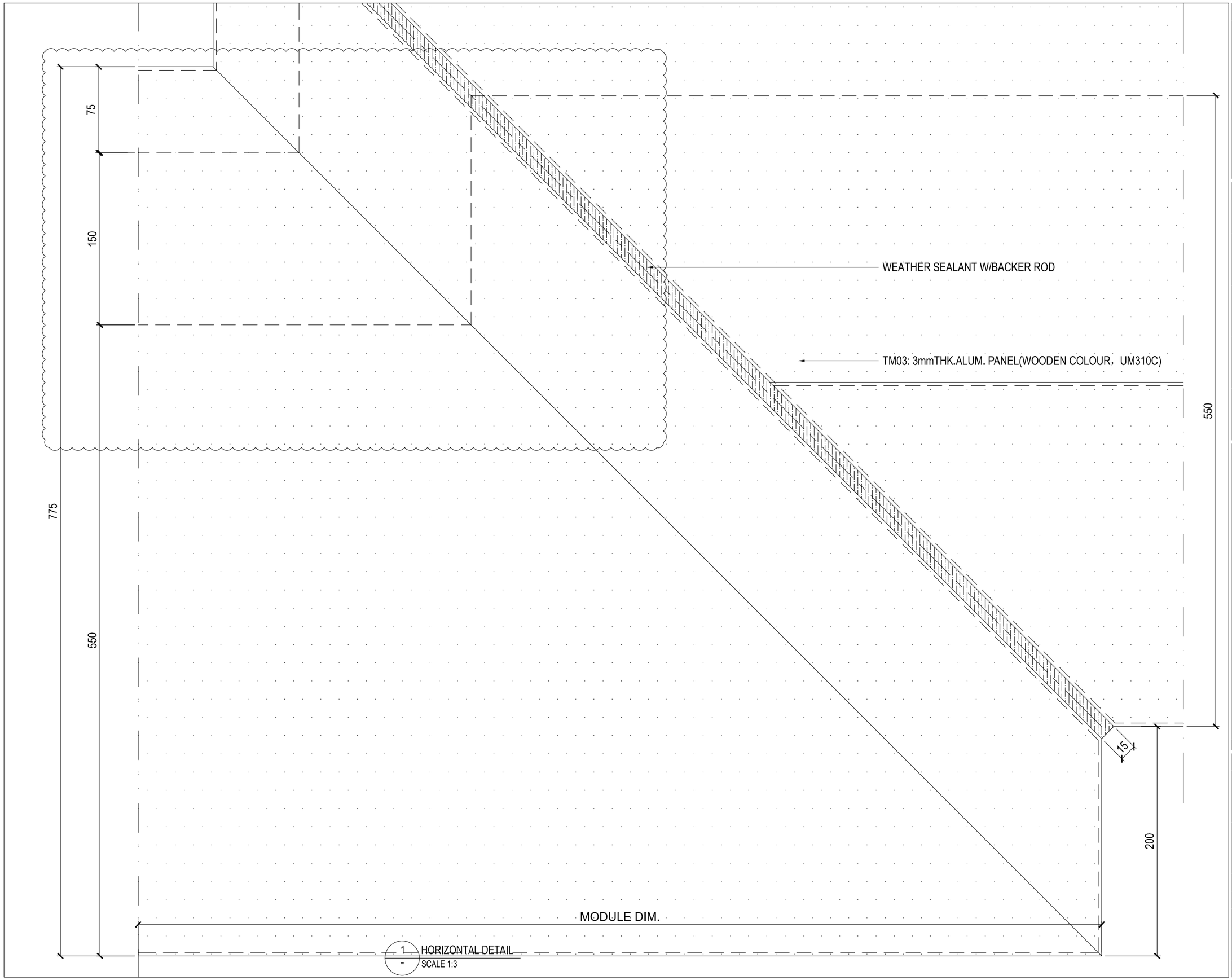
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT303 | REV. : B



1 - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
註冊工程師

FACADE CONSULTANT:

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5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

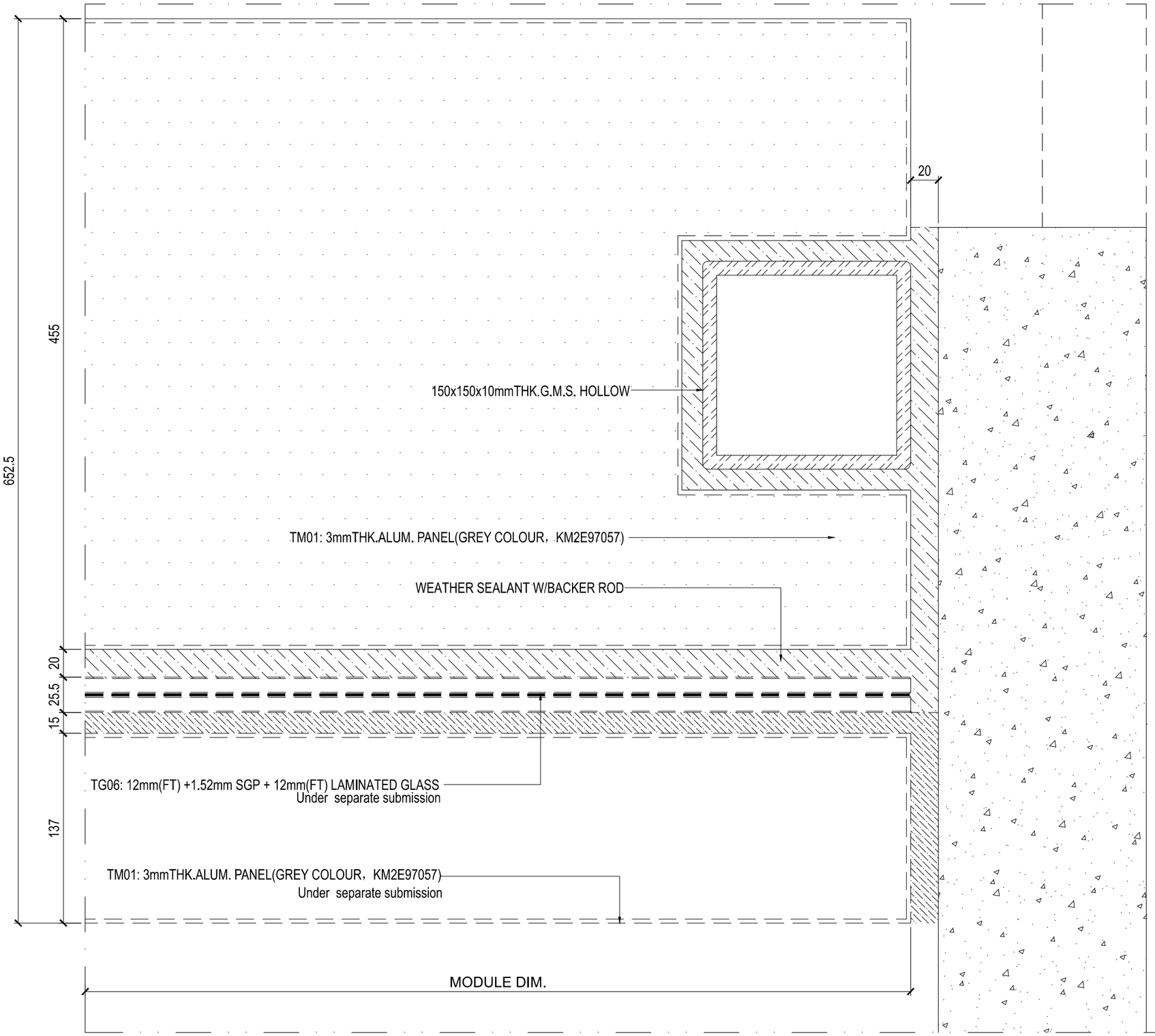
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@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-AF-DT304 | REV. : B



1 / - HORIZONTAL DETAIL
SCALE 1:3

B.D. REF :

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 :
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3. /R -- REVERSED DETAIL
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5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

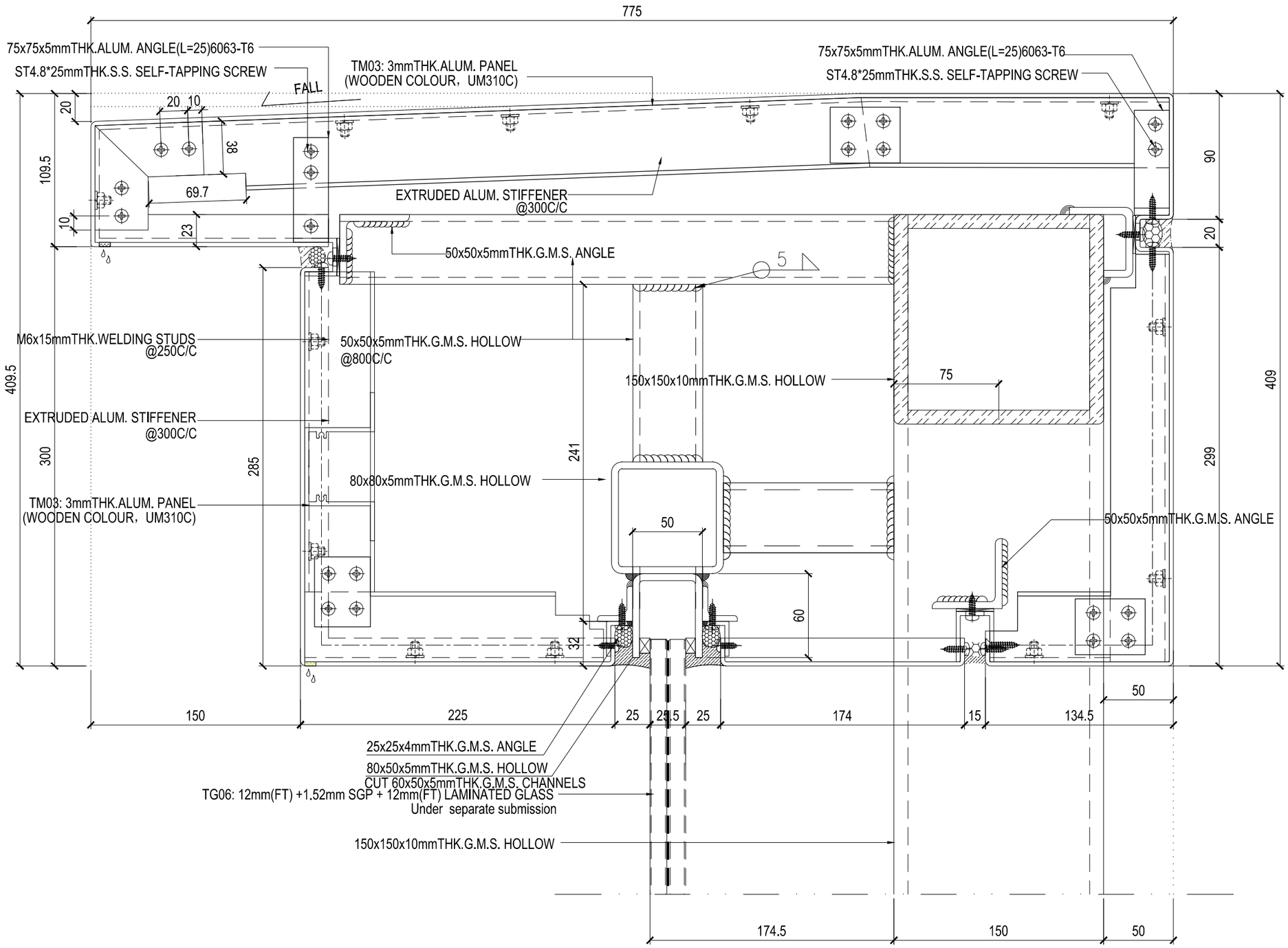
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT305 | REV. : B



1 / - VERTIACL DETAIL
SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
註冊工程師 註冊建築工程師

FACADE CONSULTANT:

NOTE :
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5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

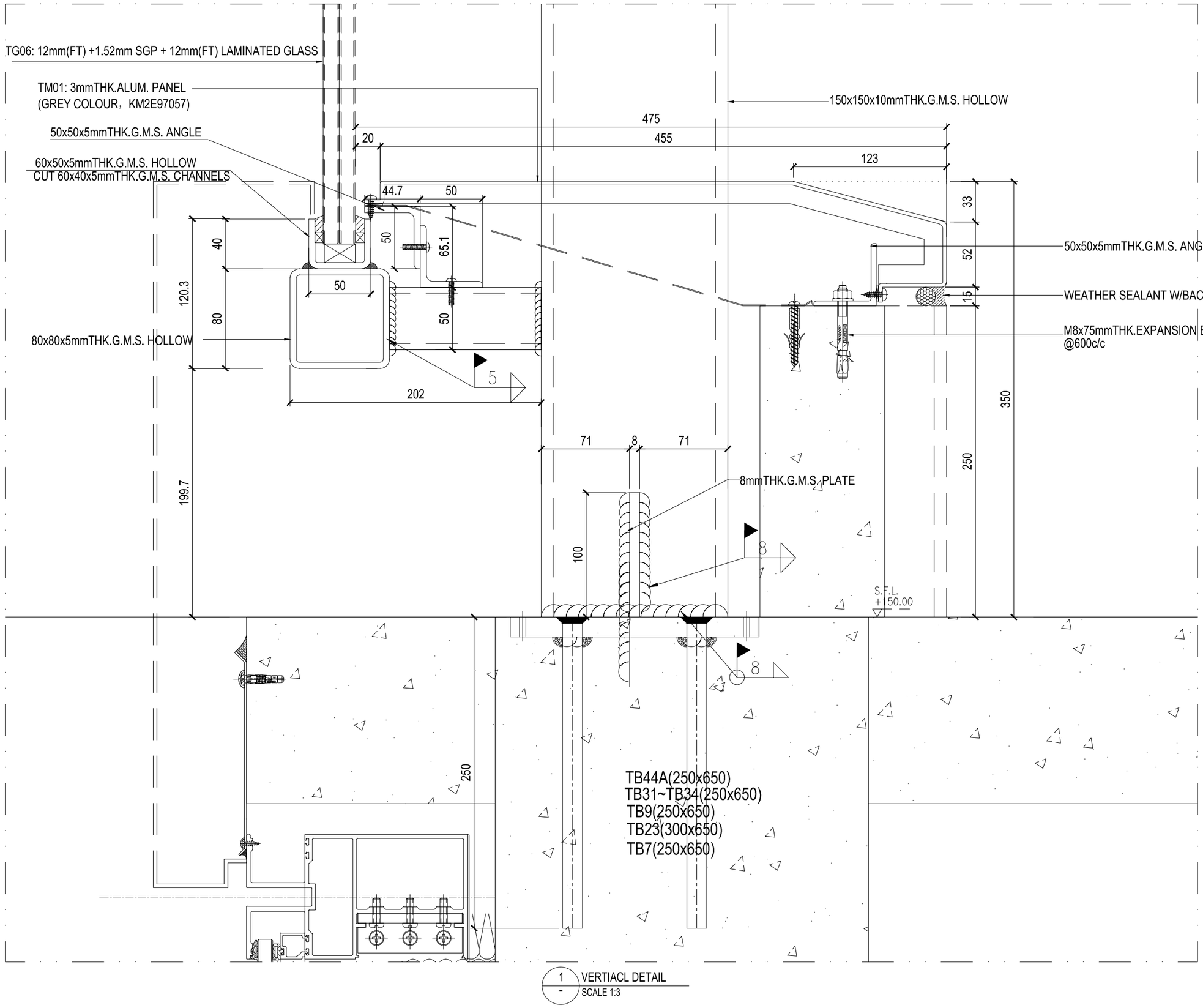
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | CHECKED BY :

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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-AF-DT306 | REV. : B



1 VERTIACL DETAIL
- SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
結構工程師

FACADE CONSULTANT:

NOTE :
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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
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5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
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7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

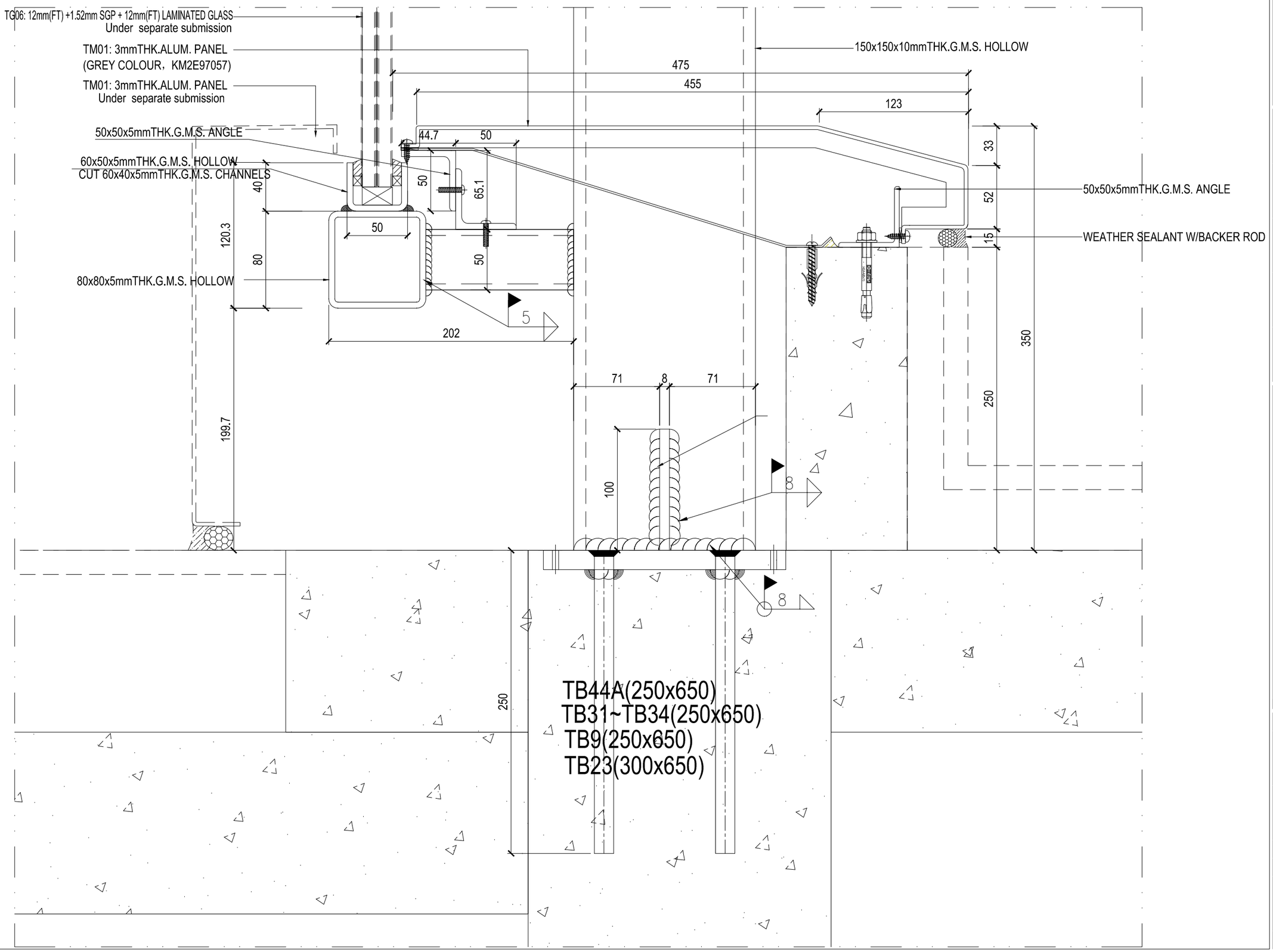
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT307 | REV. : B



1 VERTIACL DETAIL

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
註冊工程師

FACADE CONSULTANT:

NOTE :
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LEGEND :
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1. F.F.L. -- FINISHED FLOOR LEVEL
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4. ■ -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

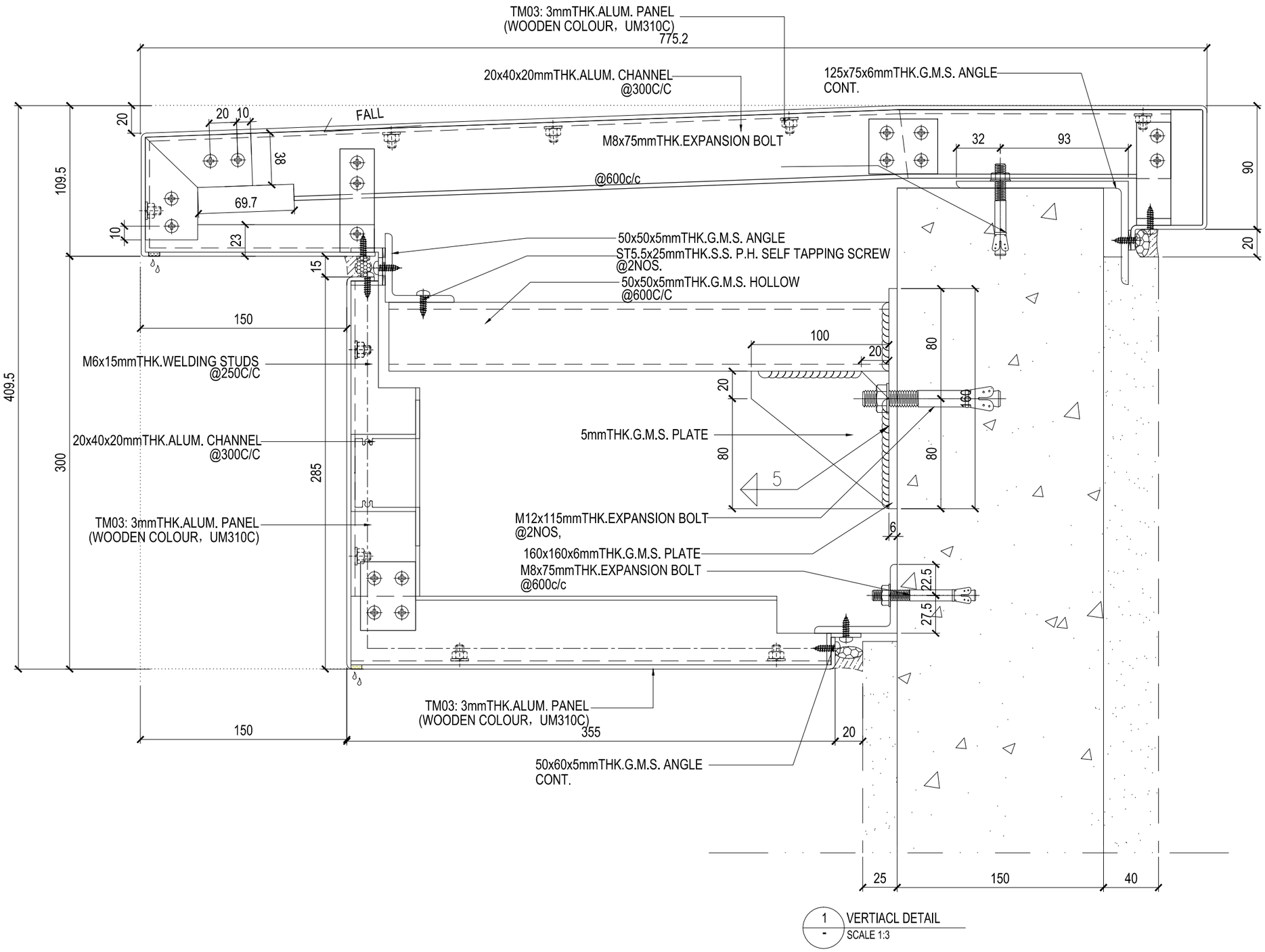
TITLE :
SECTION DETAIL AND PLAN DETAIL
FOR GLASS BALUSTRADE
AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT308 | REV. : B



1 / - VERTIACL DETAIL
SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
都警諮產業工程師

FACADE CONSULTANT:

NOTE :
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3. /R -- REVERSED DETAIL
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5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TGC06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

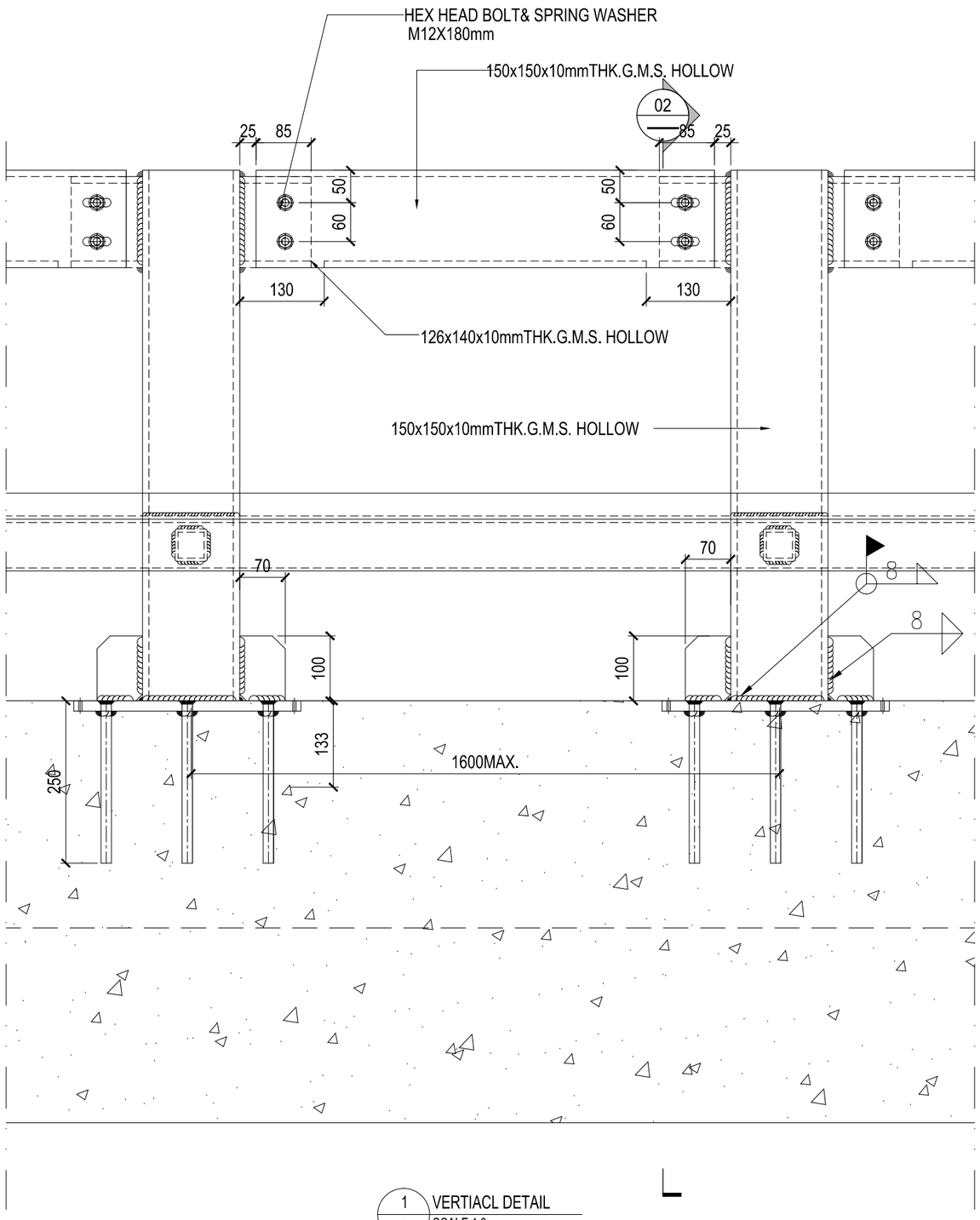
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SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

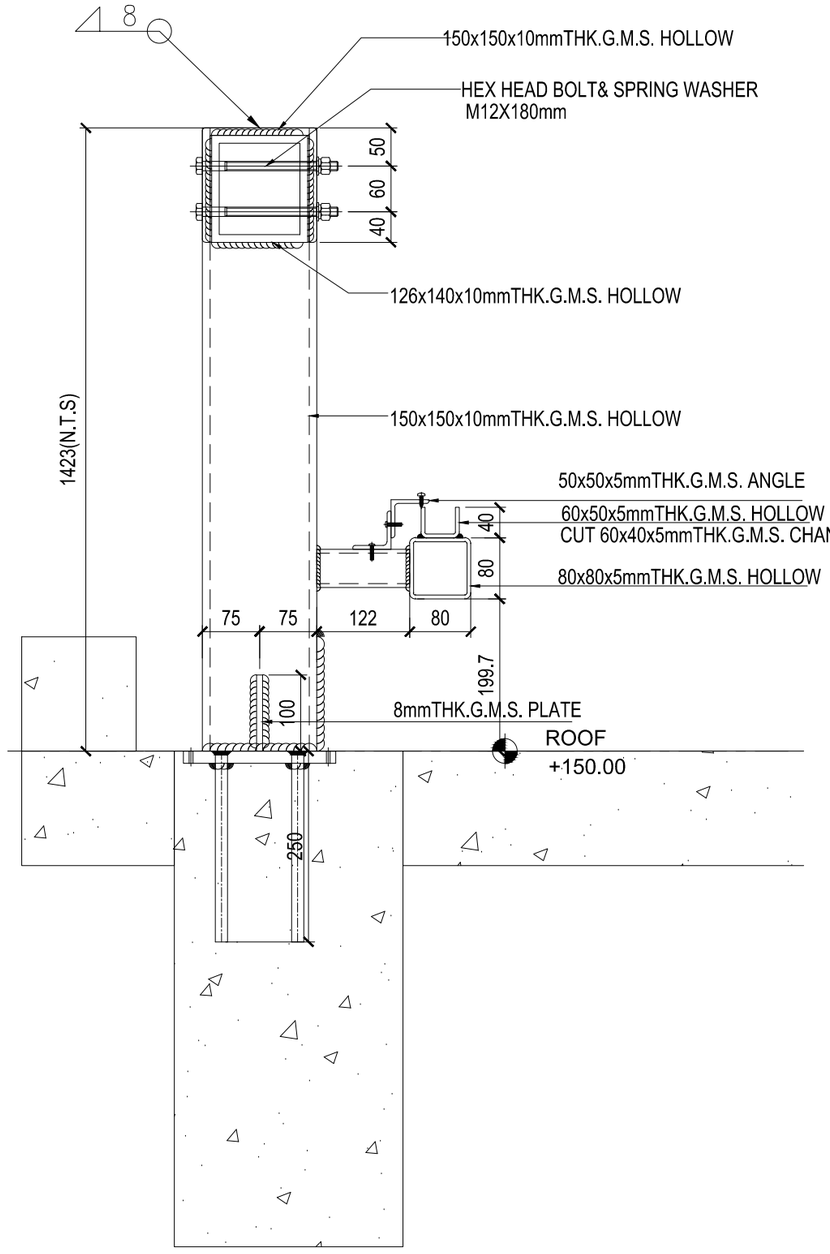
DRAWN BY : | CHECKED BY :

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-AF-DT309 | REV. : B



1 VERTIACL DETAIL
SCALE 1:3



2 VERTIACL DETAIL
SCALE 1:3

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
註冊工程師 註冊香港建築工程師

FACADE CONSULTANT:

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

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2. S.F.L. -- STRUCTURAL FLOOR LEVEL
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4. ■ -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TCQ06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

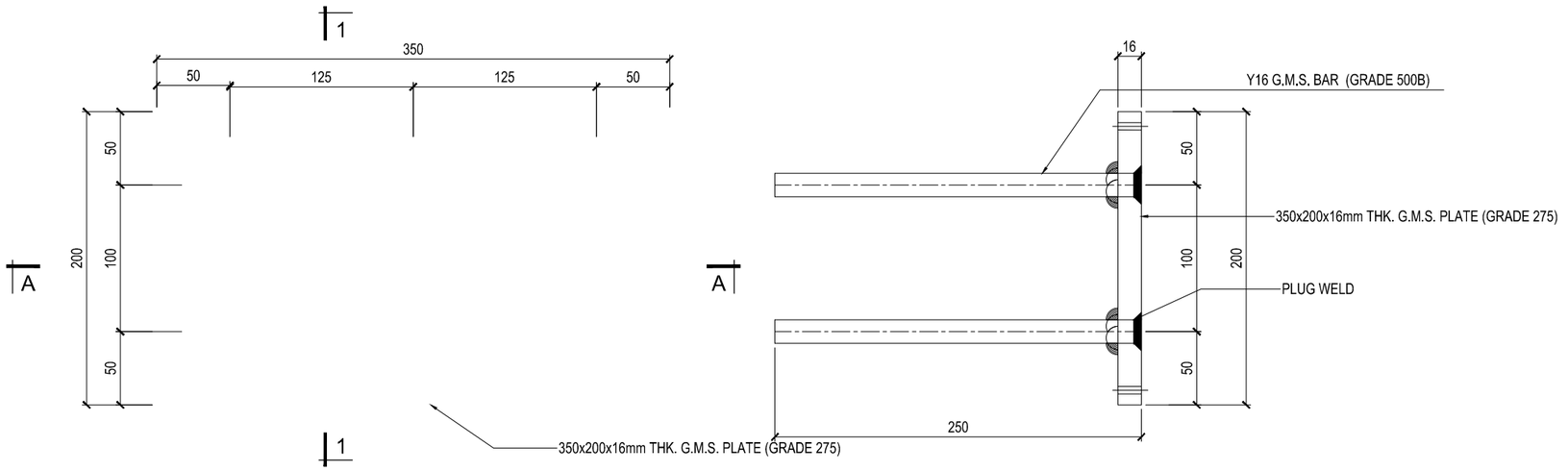
TITLE :
SECTION DETAIL AND PLAN DETAIL FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

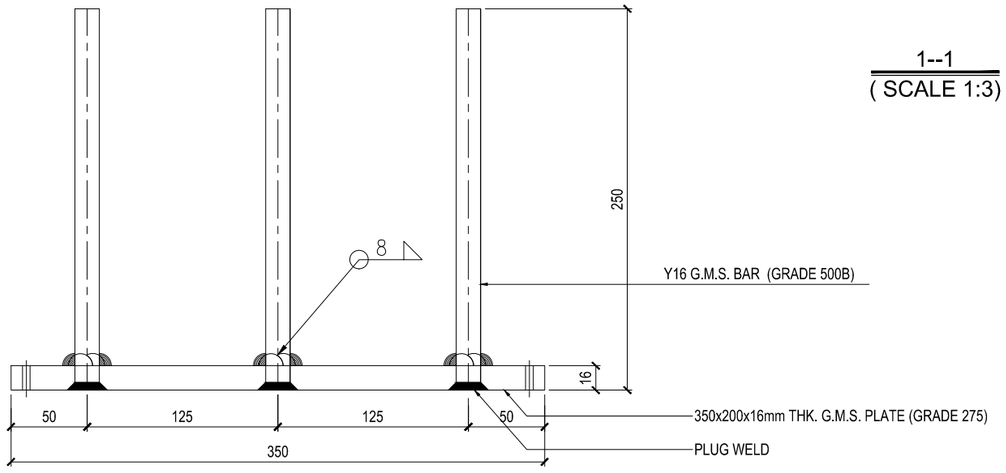
DRAWN BY : | CHECKED BY :

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-AF-DT310 | REV. : B



1--1
(SCALE 1:3)



A--A
(SCALE 1:3)

B.D. REF :

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.
REGISTERED 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 :
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. ■ -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
SECTION DETAIL AND PLAN DETAIL
FOR GLASS BALUSTRADE
AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT311 | REV. : B

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
衛奕信建築工程師

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. ■ -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

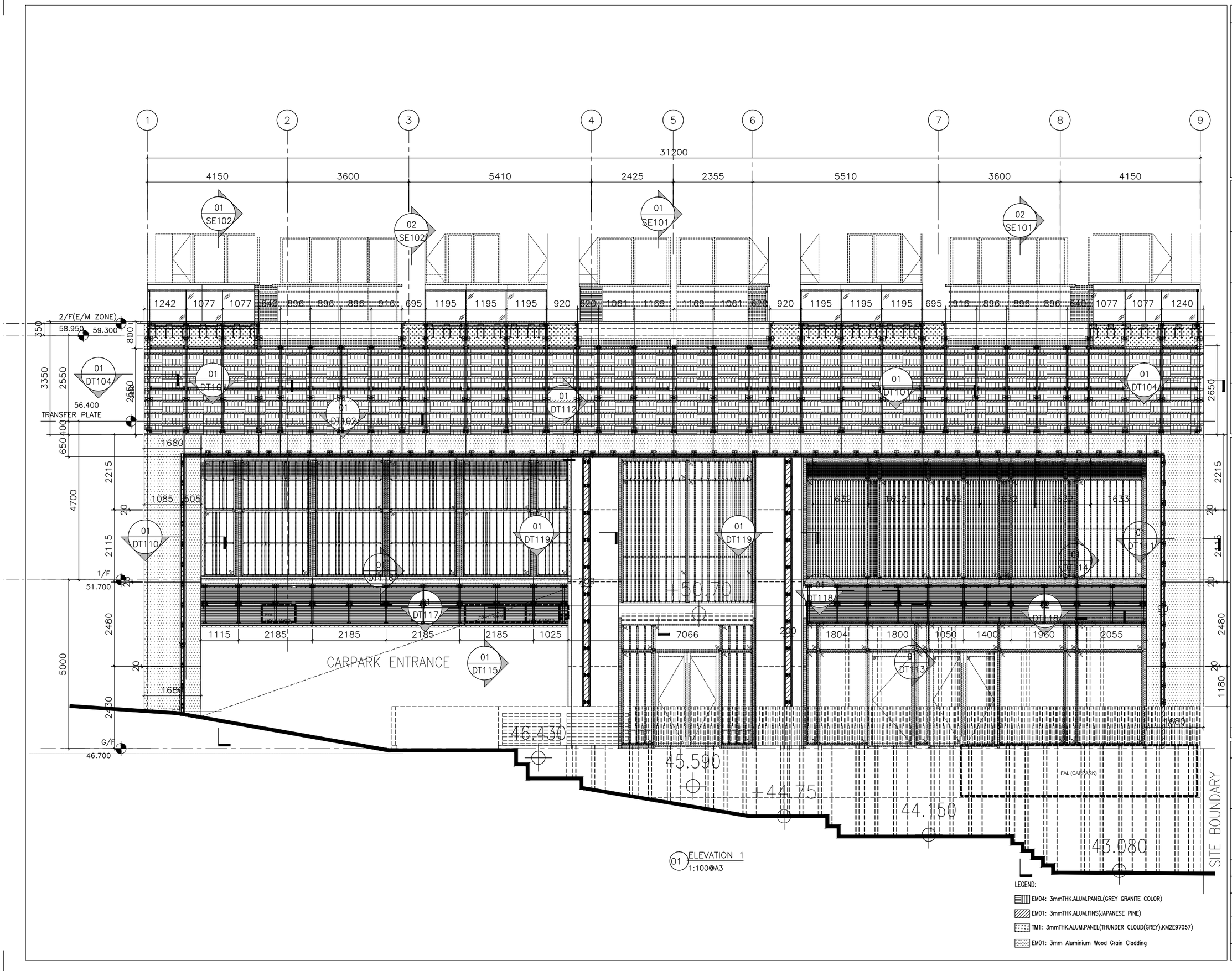
TITLE :
EMBED DETAIL
FOR GLASS BALUSTRADE
AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:3@A3

DRAWN BY : | 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-AF-DT312 | REV. : B



LEGEND:

- EM04: 3mmTHK.ALUM.PANEL(GREY GRANITE COLOR)
- EM01: 3mmTHK.ALUM.FINS(JAPANESE PINE)
- TM1: 3mmTHK.ALUM.PANEL(THUNDER CLOUD(GREY),KM2E97057)
- EM01: 3mm Aluminium Wood Grain Cladding

B.D. REF :

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
衛奕信產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

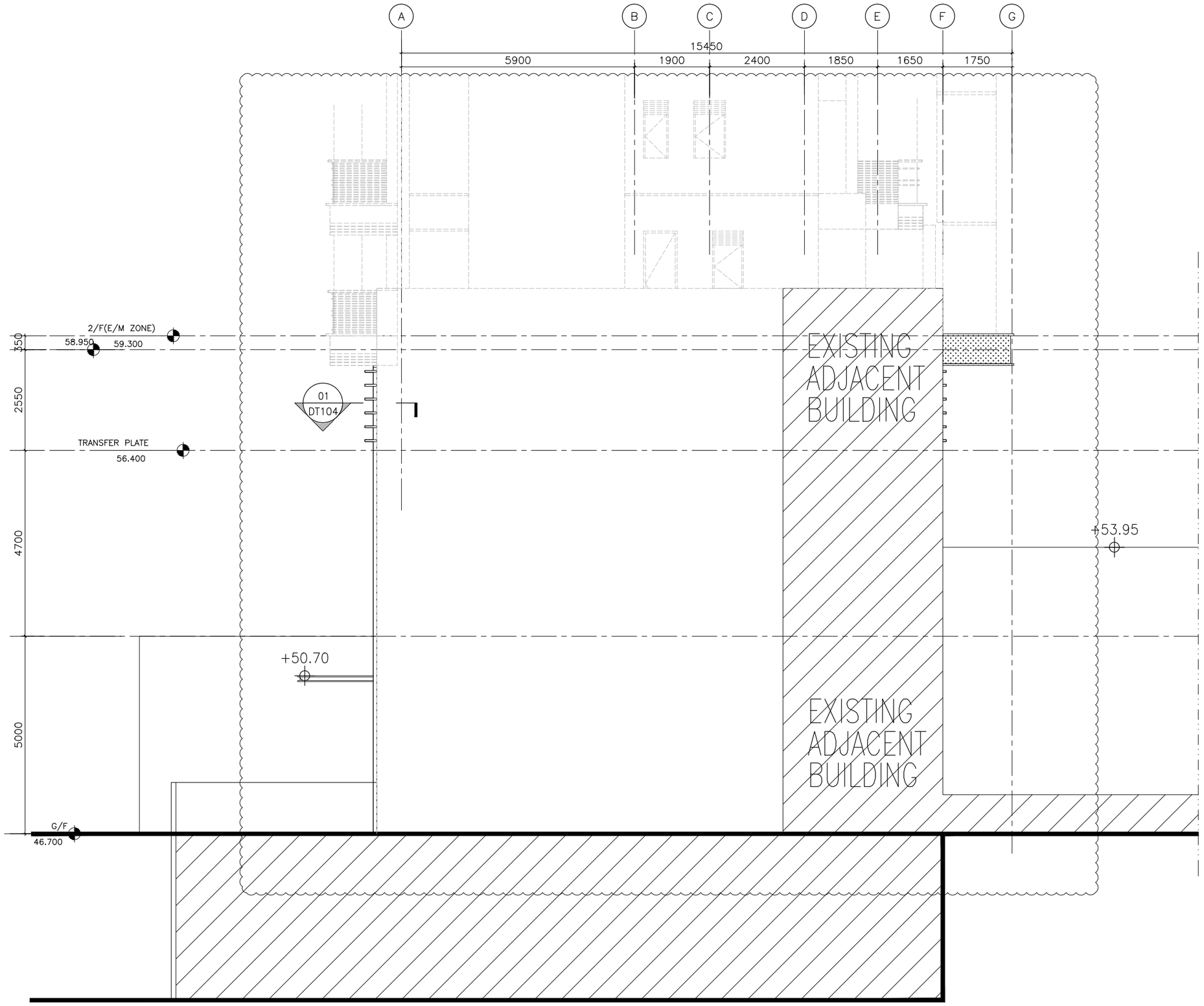
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
PARTIAL ELEVATION
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024	SCALE : 1:100@A3
DRAWN BY :	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-AF-EL101 REV. :



01 ELEVATION 2
1:100@A3

LEGEND:

- EM04: 3mmTHK.ALUM.PANEL(GREY GRANITE COLOR)
- EM01: 3mmTHK.ALUM.FINS(JAPANESE PINE)
- TM1: 3mmTHK.ALUM.PANEL(THUNDER CLOUD(GREY),KM2E97057)
- EM01: 3mm Aluminium Wood Grain Cladding

B.D. REF :

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
御贊有產業工程師

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.
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

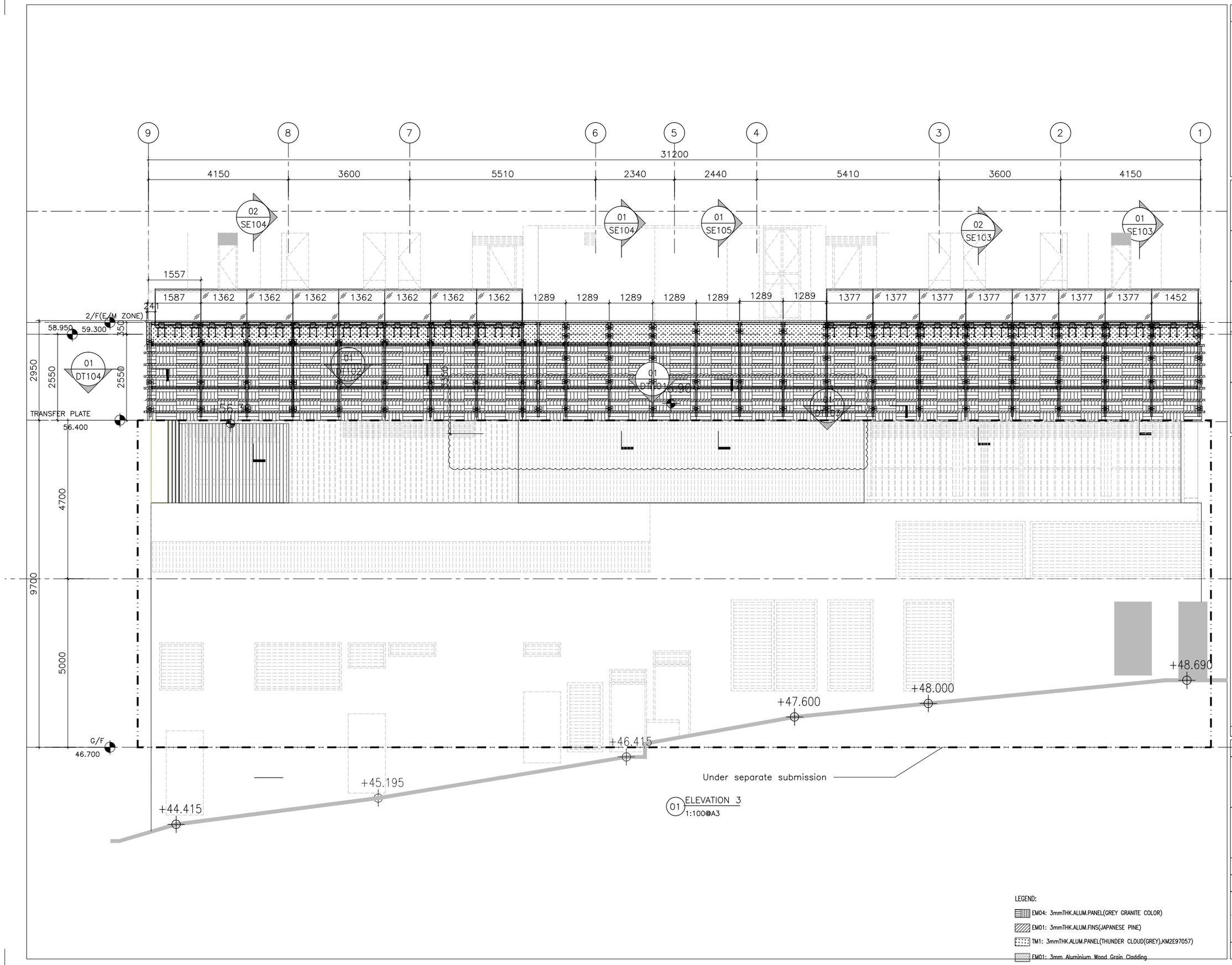
TITLE :
PARTIAL ELEVATION
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | 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-AF-EL102 | REV. : B



01 ELEVATION 3
1:100@A3

LEGEND:

- EM04: 3mmTHK.ALUM.PANEL(GREY GRANITE COLOR)
- EM01: 3mmTHK.ALUM.FINS(JAPANESE PINE)
- TM1: 3mmTHK.ALUM.PANEL(THUNDER CLOUD(GREY),KM2E97057)
- EM01: 3mm Aluminium Wood Grain Cladding

B.D. REF :

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
御贊有限工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

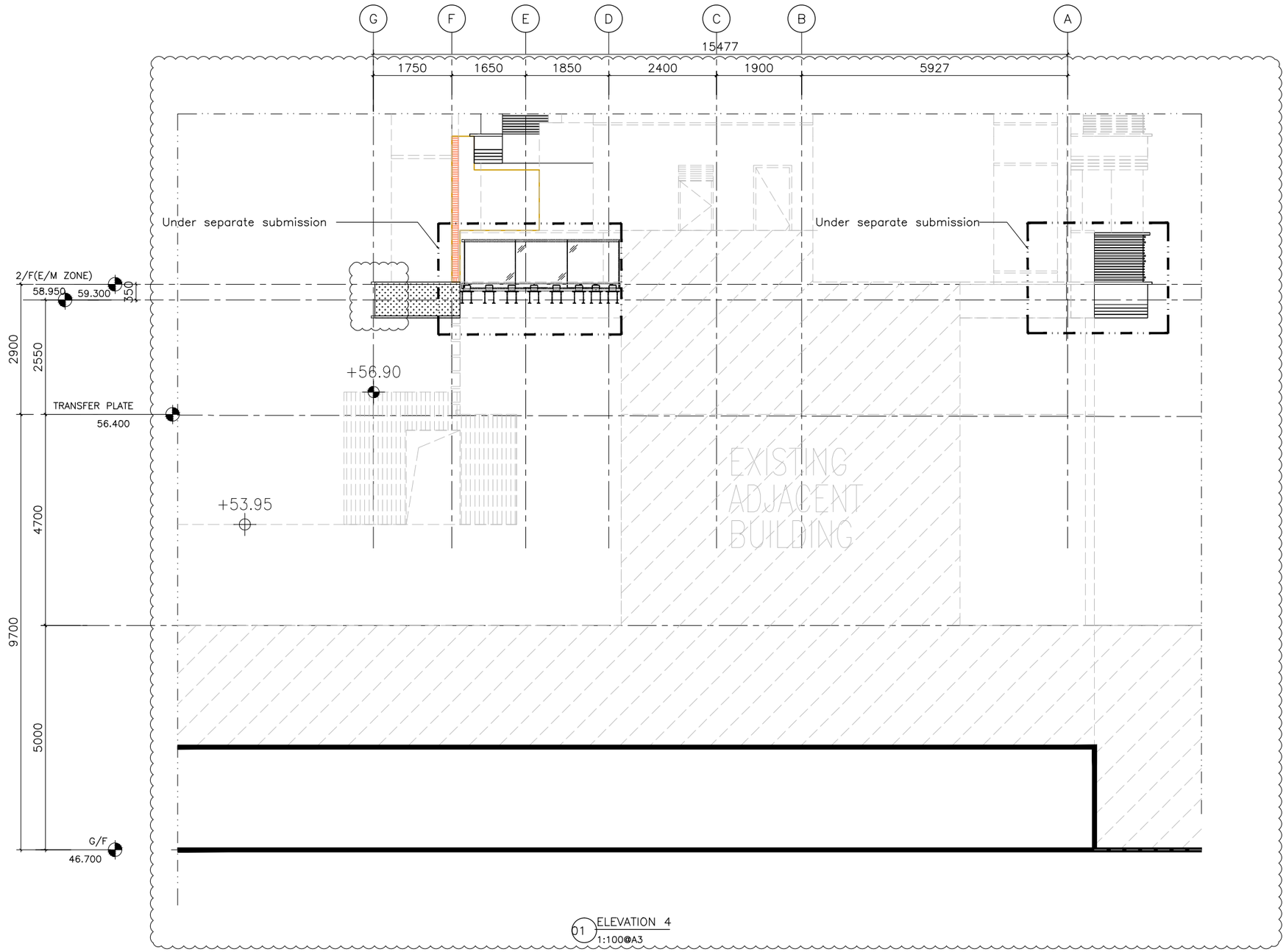
TITLE :
PARTIAL ELEVATION
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | 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-AF-EL103 | REV. : B



01 ELEVATION 4
1:100@A3

LEGEND:

- EM04: 3mmTHK.ALUM.PANEL(GREY GRANITE COLOR)
- EM01: 3mmTHK.ALUM.FINS(JAPANESE PINE)
- TM1: 3mmTHK.ALUM.PANEL(THUNDER CLOUD(GREY),KM2E97057)
- EM01: 3mm Aluminium Wood Grain Cladding

B.D. REF :

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
衛奕信建築工程師

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

GLENEALY

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

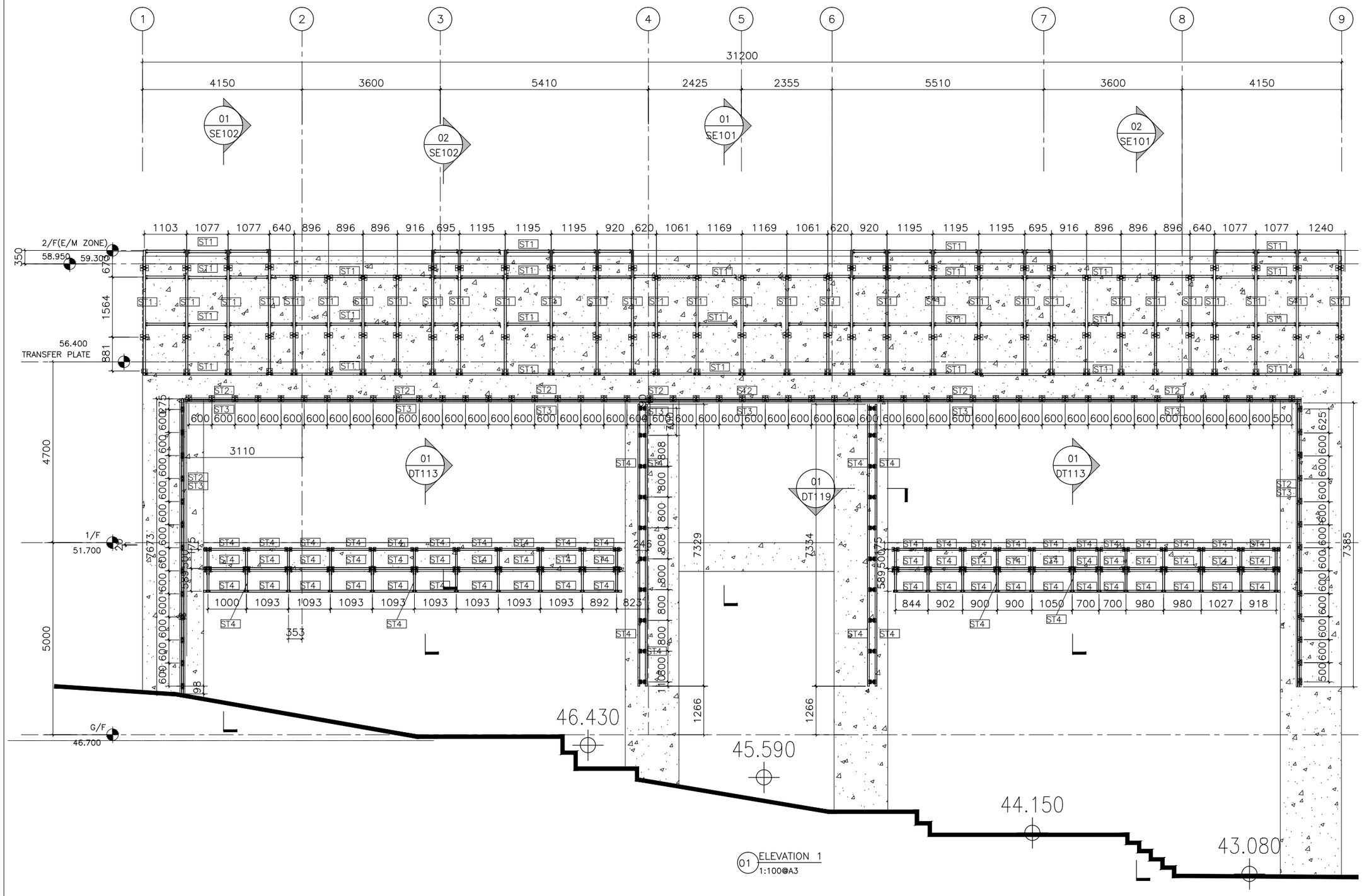
TITLE :
PARTIAL ELEVATION
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | 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-AF-EL104 | REV. : B



01 ELEVATION 1
1:100@A3

B.D. REF :

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
御貴有產業工程師

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.
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

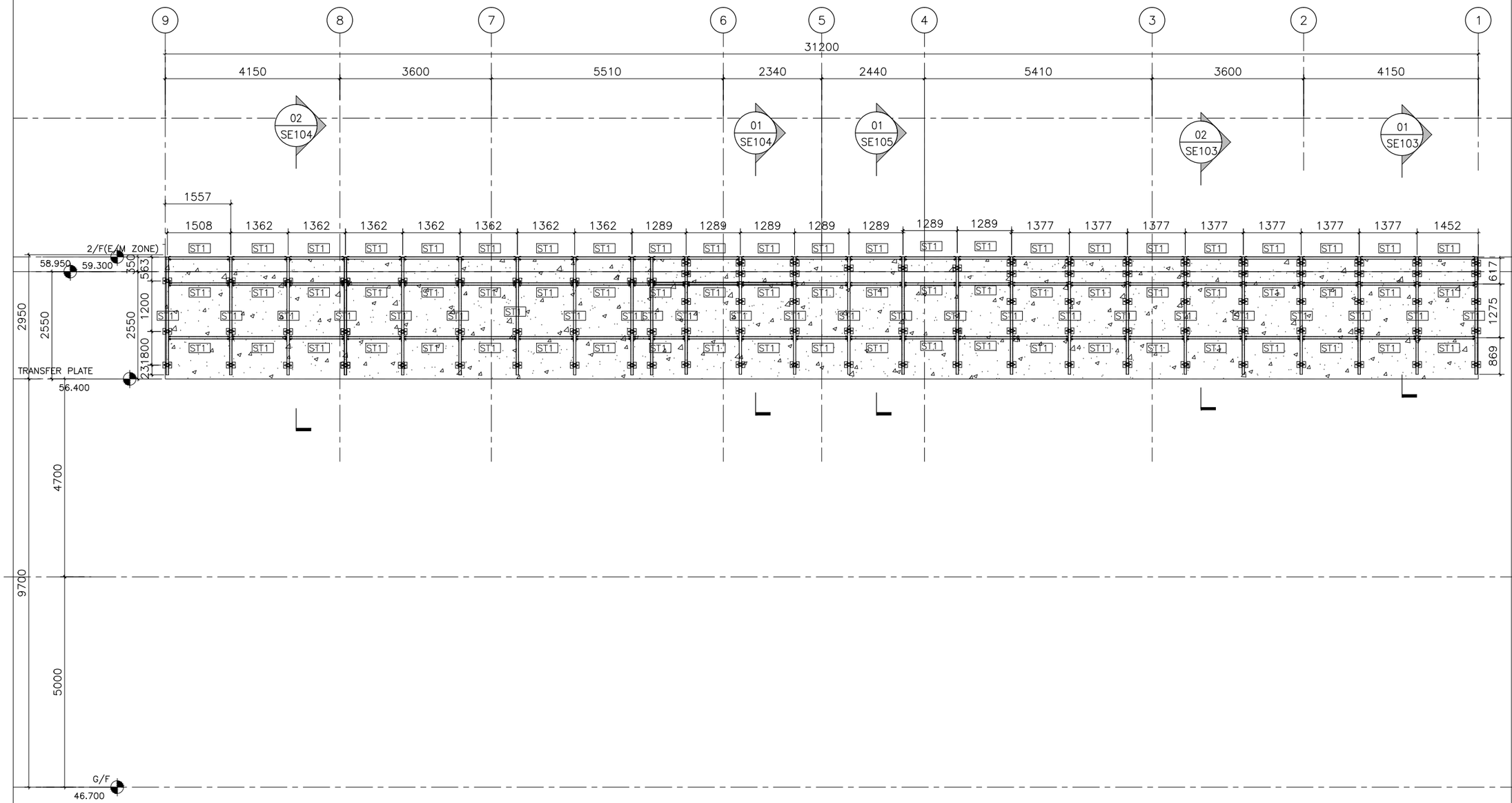
TITLE :
PARTIAL ELEVATION CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | CHECKED BY :

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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-AF-EL105 | REV. :



01 ELEVATION 3
1:100@A3

LEGEND:
ST1:60x60x5mmTHK.G.M.S.HOLLOW
ST2:50x50x5mmTHK.G.M.S.HOLLOW
ST3:40x40x5mmTHK.G.M.S.ANGLE
ST4:50x50x5mmTHK.ALUM.HOLLOW

B.D. REF :

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
御贊有產業工程師

FACADE CONSULTANT:

NOTE :
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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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
PARTIAL ELEVATION
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024	SCALE : 1:100@A3
DRAWN BY :	CHECKED BY :

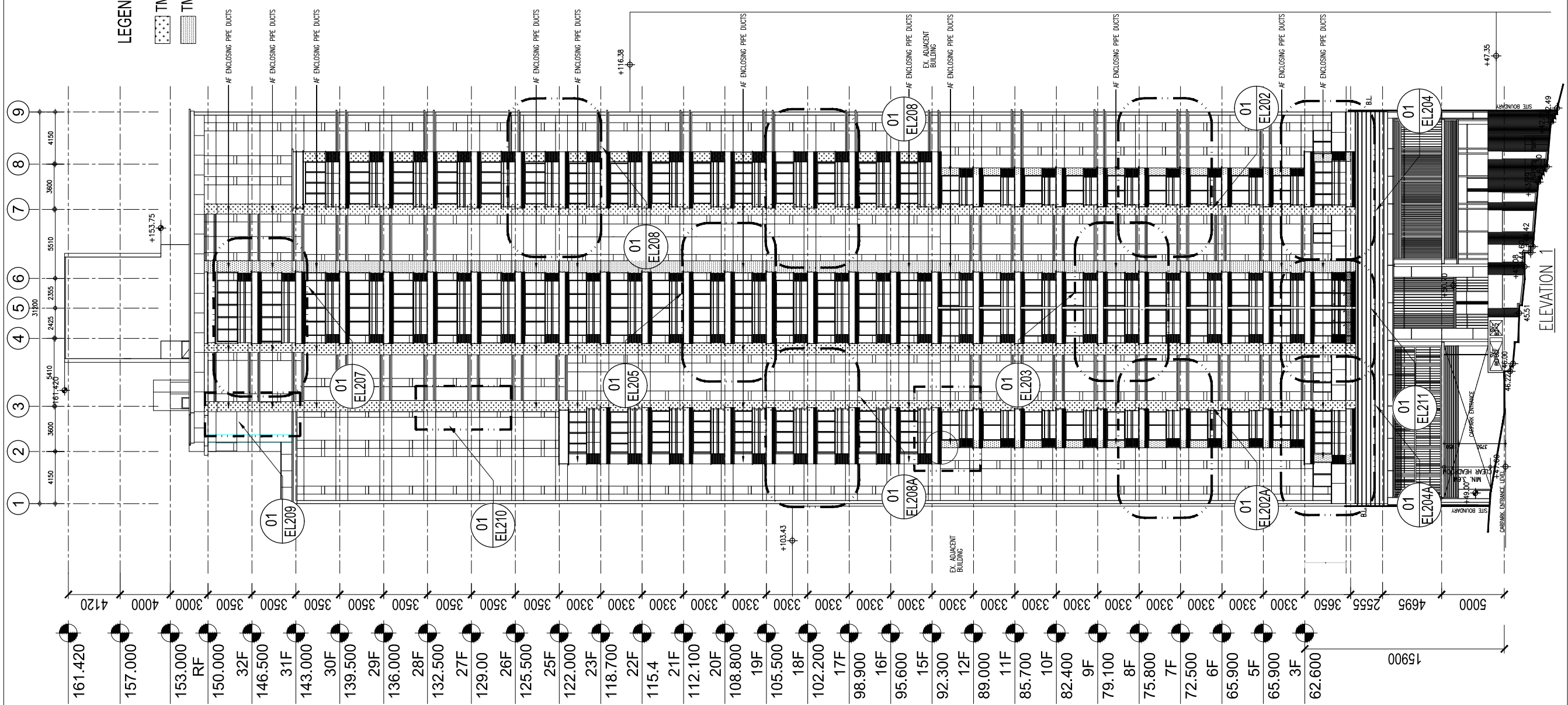
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-AF-EL106	REV. : B

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

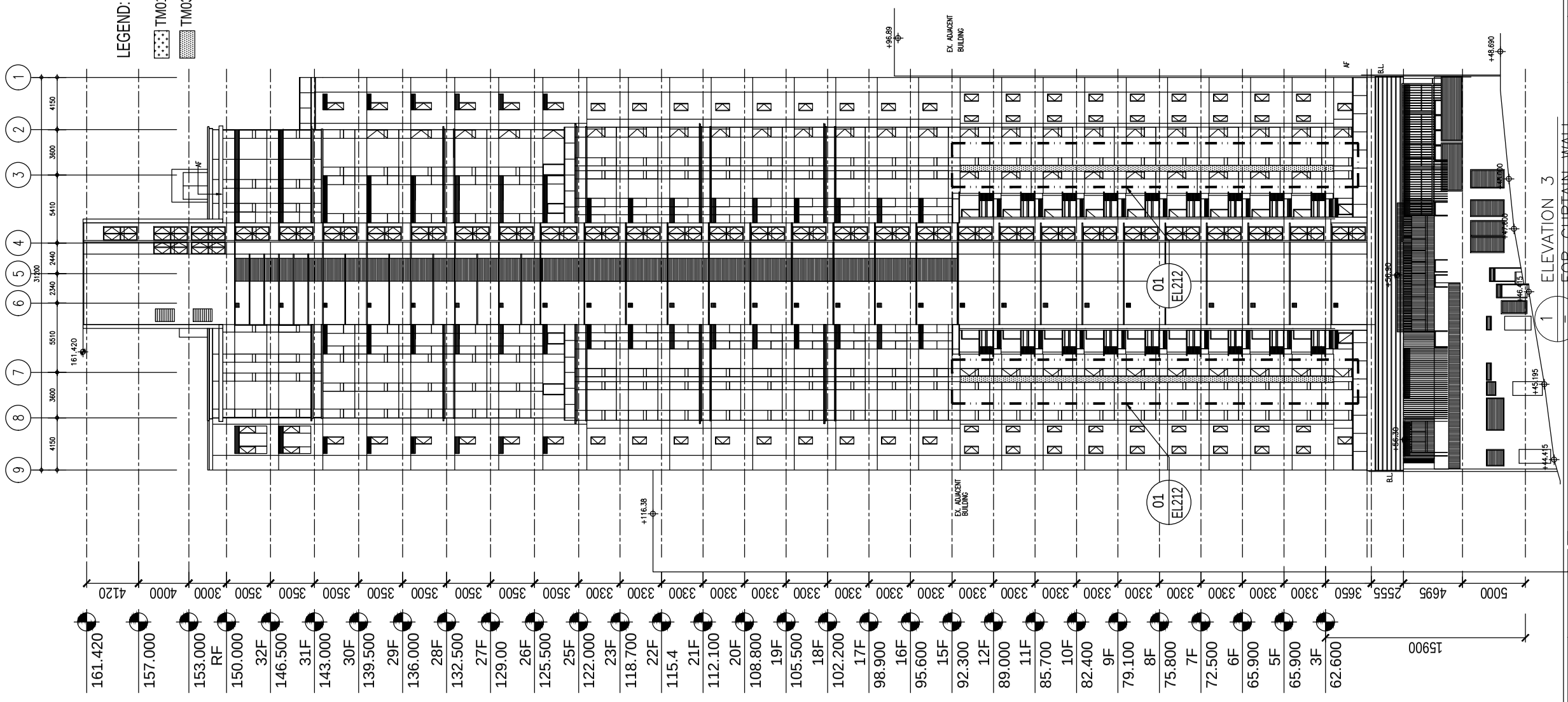
TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)


AF ENCLOSING PIPE DUCTS
EX. ADJACENT BUILDING
+116.38
+47.35
+153.75
+103.43
01 EL208
01 EL207
01 EL205
01 EL203
01 EL211
01 EL209
01 EL210
01 EL208A
01 EL202A
01 EL204A
01 EL202
01 EL204
SITE BOUNDARY
CARPARK ENTRANCE
CARPARK EXHAUST
B.L.
ELEVATION 1
9
8
7
6
5
4
3
2
1
4150
3600
5510
31800
2355
2425
5410
181
420
3600
4150
4120
4000
4000
3000
3500
3500
3500
3500
3500
3500
3500
3500
3500
3300
3300
3300

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)



B.D. REF :

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 & AUTHORISED PERSONS
新界青處理工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

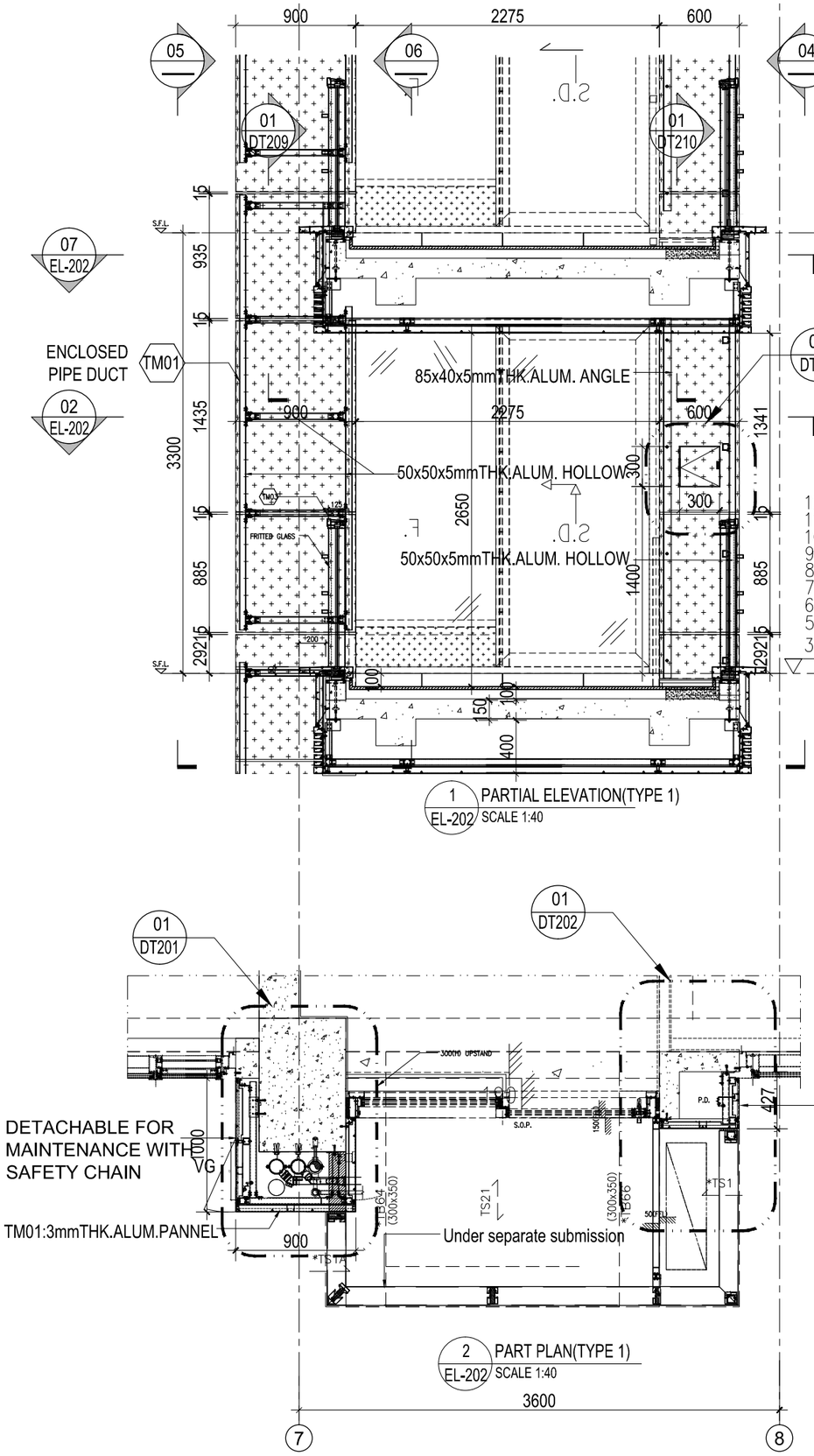
TITLE :
PARTIAL ELEVATION FOR Pipe Duct Cladding

DATE : 01-12-2024 | SCALE : 1:350@A3

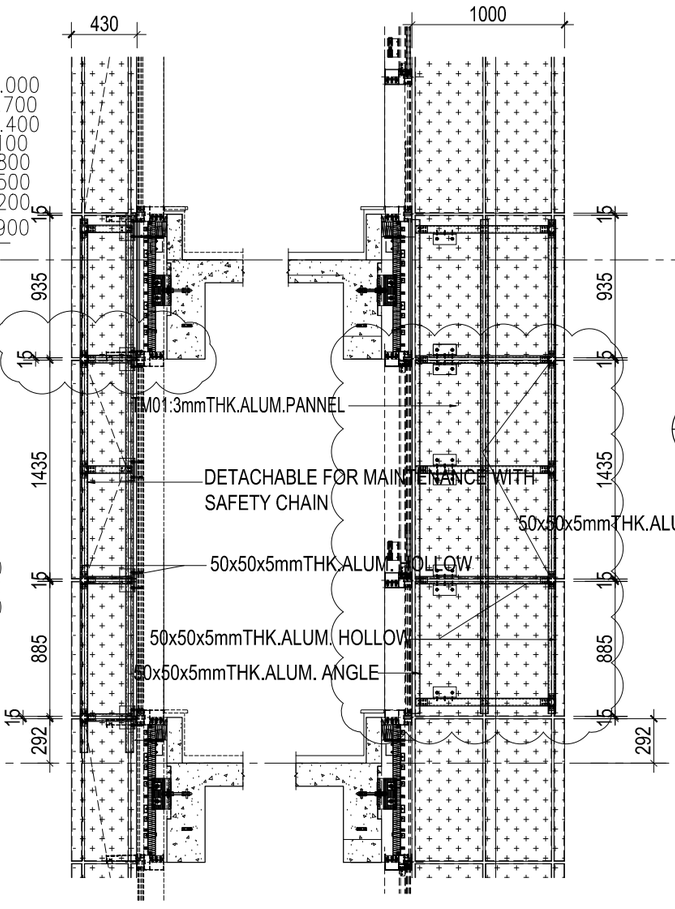
DRAWN BY : | CHECKED BY :

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

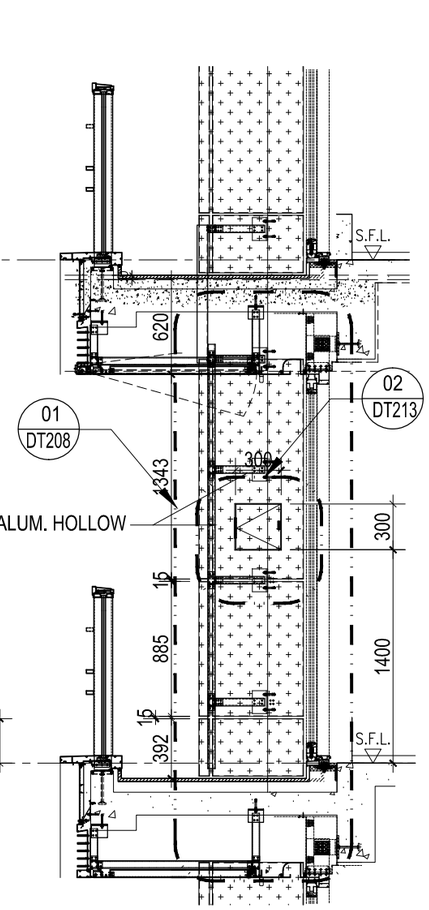
DWG NO. : J861-AF-EL201a | REV. : B



1 PARTIAL ELEVATION(TYPE 1)
EL-202 SCALE 1:40



4 PART SECTION(TYPE 1)
EL-202 SCALE 1:40

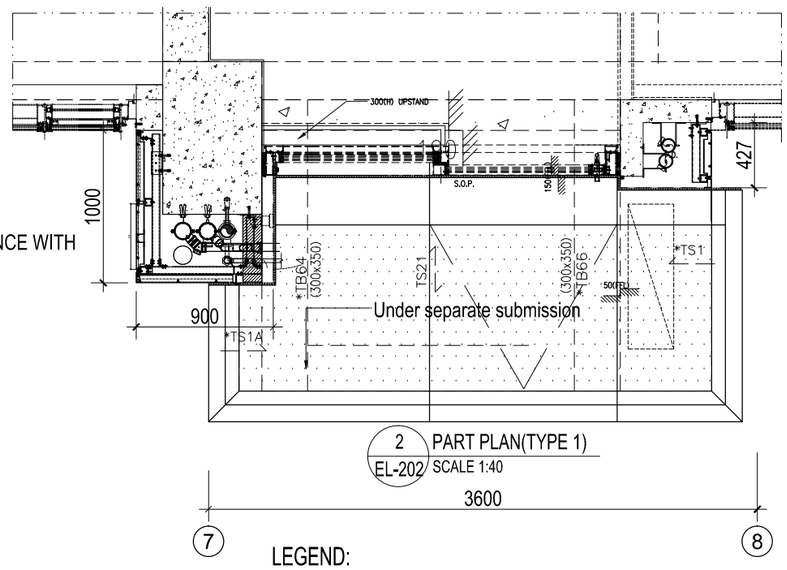


5 PART SECTION(TYPE 1)
EL-202 SCALE 1:40

6 PART SECTION(TYPE 1)
EL-202 SCALE 1:40

2 PART PLAN(TYPE 1)
EL-202 SCALE 1:40

DETACHABLE FOR MAINTENANCE WITH SAFETY CHAIN



2 PART PLAN(TYPE 1)
EL-202 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

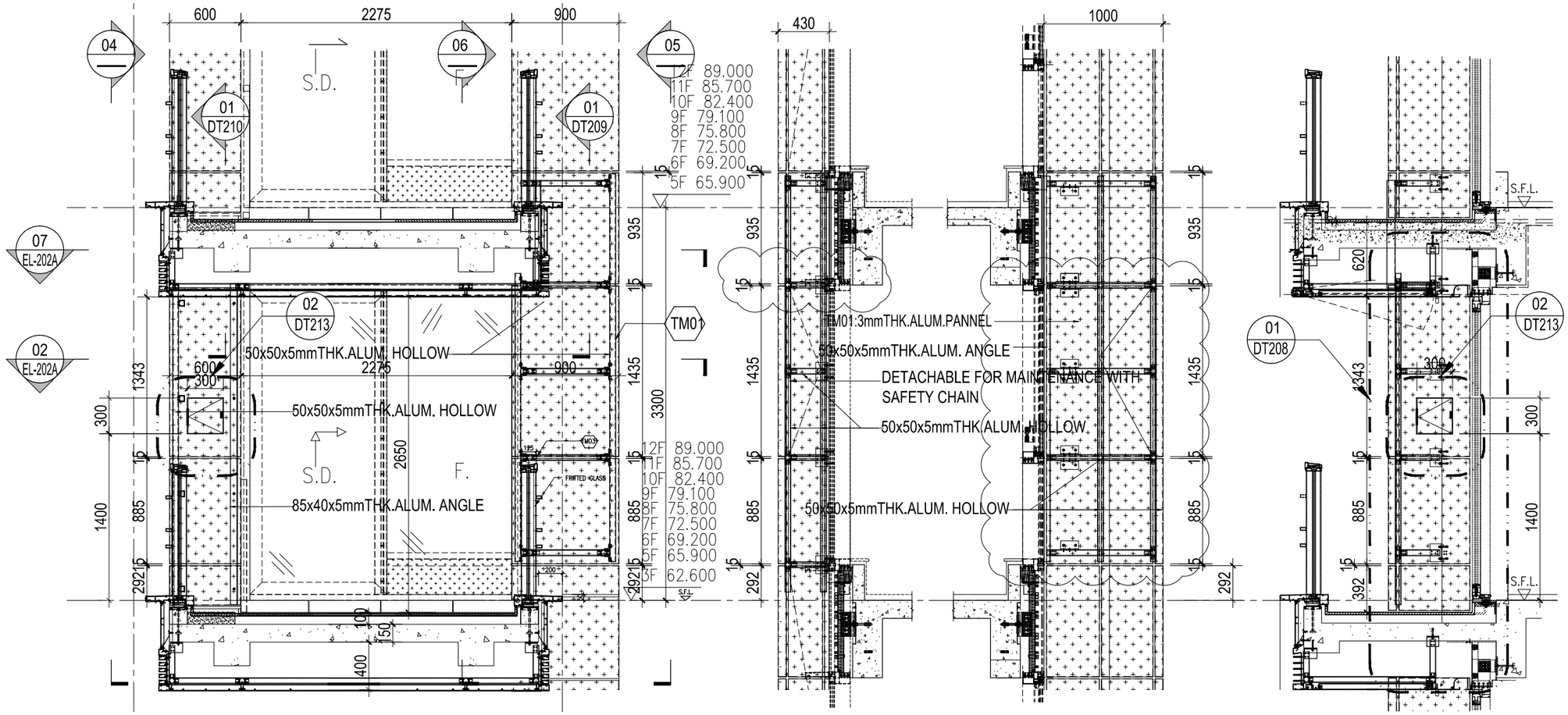
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 1

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL202 | REV. : B

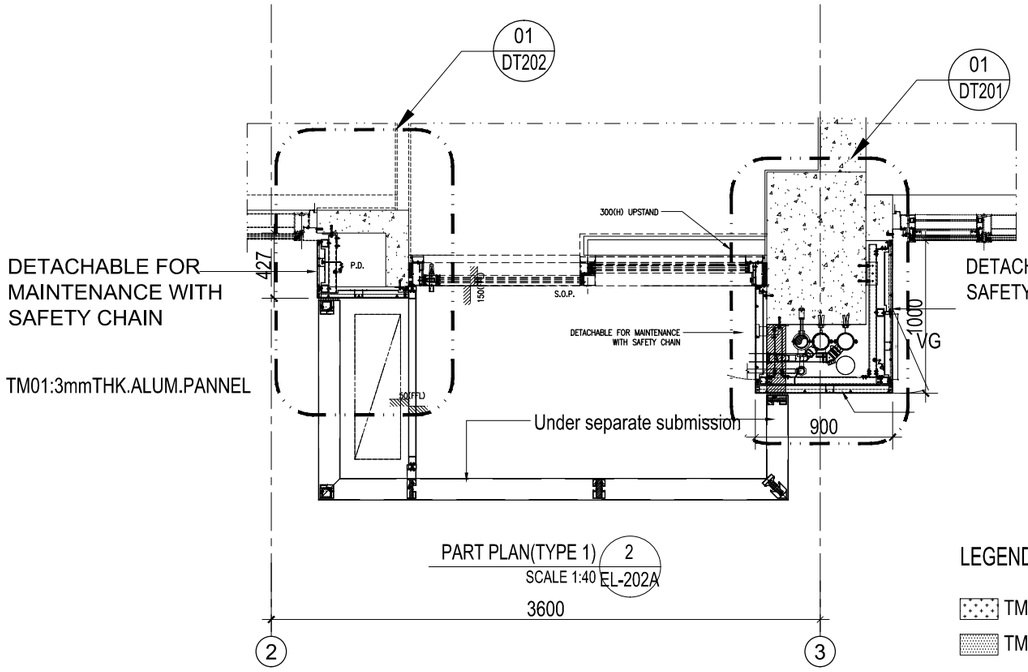


1 PARTIAL ELEVATION(TYPE 1)
EL-202A SCALE 1:40

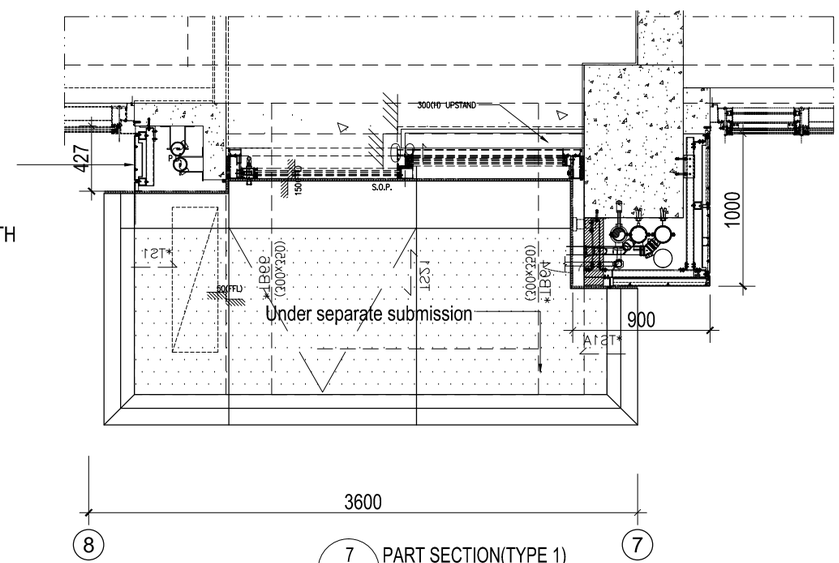
4 PART SECTION(TYPE 1)
EL-202A SCALE 1:40

5 PART SECTION(TYPE 1)
EL-202A SCALE 1:40

6 PART SECTION(TYPE 1)
EL-202A SCALE 1:40



PART PLAN(TYPE 1) 2
SCALE 1:40 EL-202A



7 PART SECTION(TYPE 1)
EL-202A SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

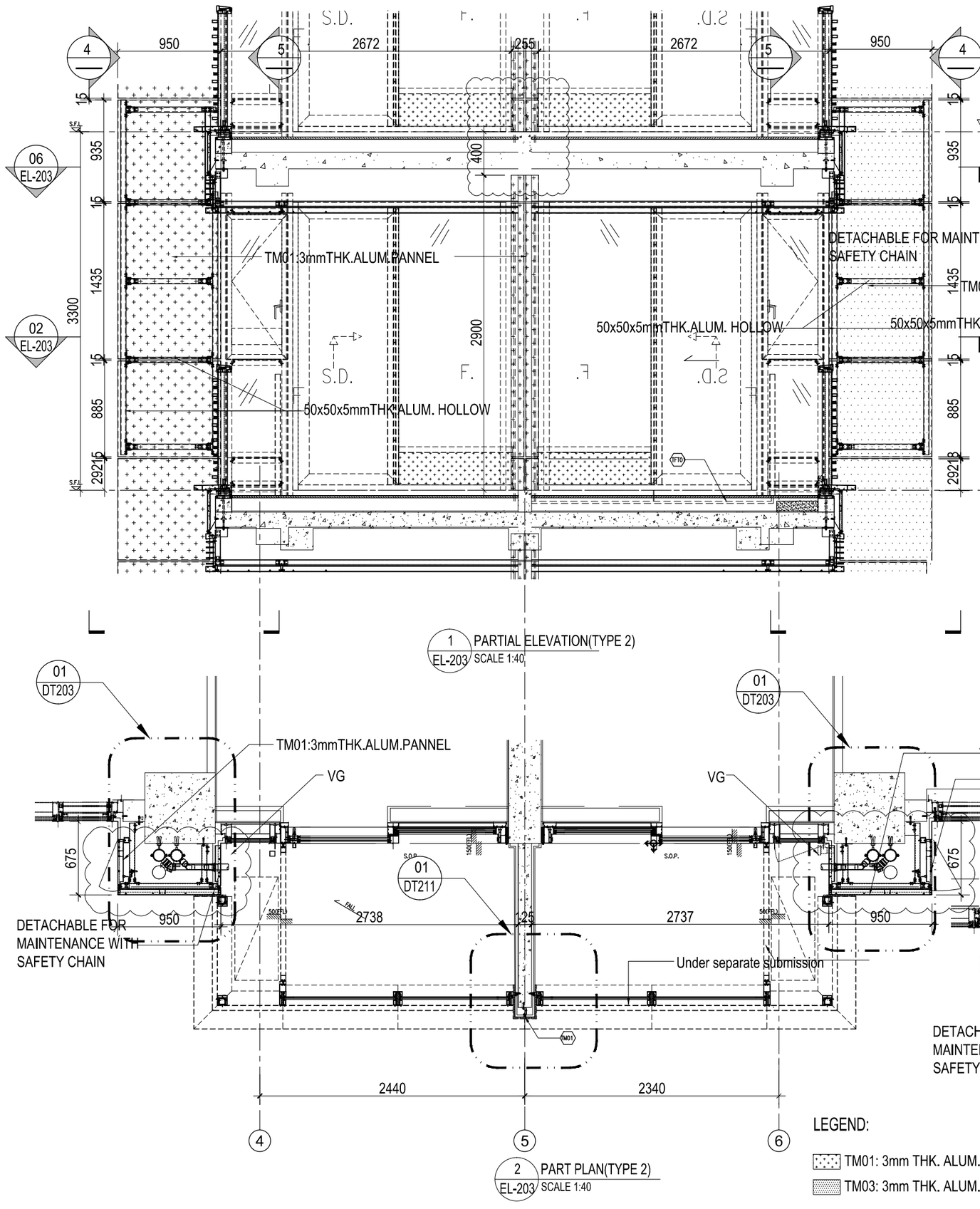
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 1A

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL202A | REV. : B



1 PARTIAL ELEVATION(TYPE 2)
EL-203 SCALE 1:40

2 PART PLAN(TYPE 2)
EL-203 SCALE 1:40

4 PART SECTION(TYPE 1)
EL-203 SCALE 1:40

5 PART SECTION(TYPE 1)
EL-203 SCALE 1:40

6 PART SECTION(TYPE 1)
EL-203 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

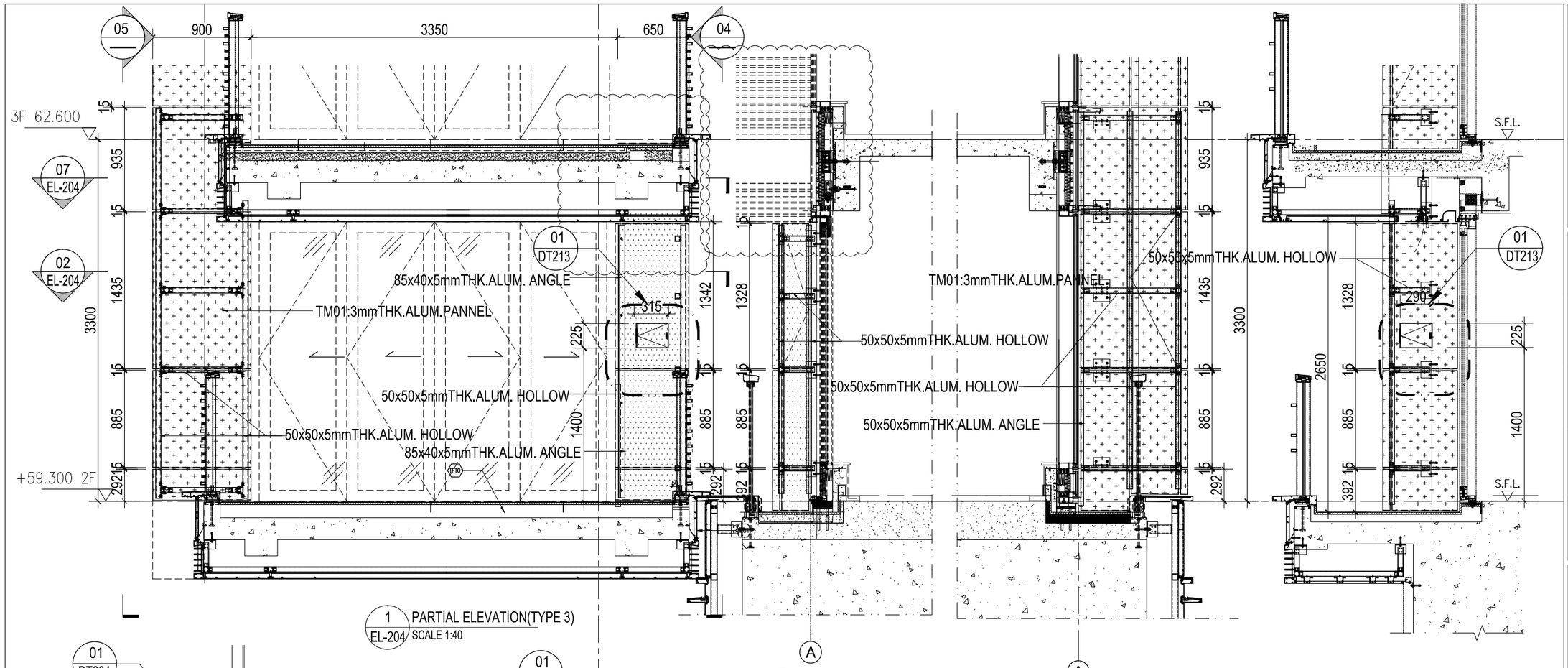
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 2

DATE : 01-12-2024 | SCALE : 1:40@A3

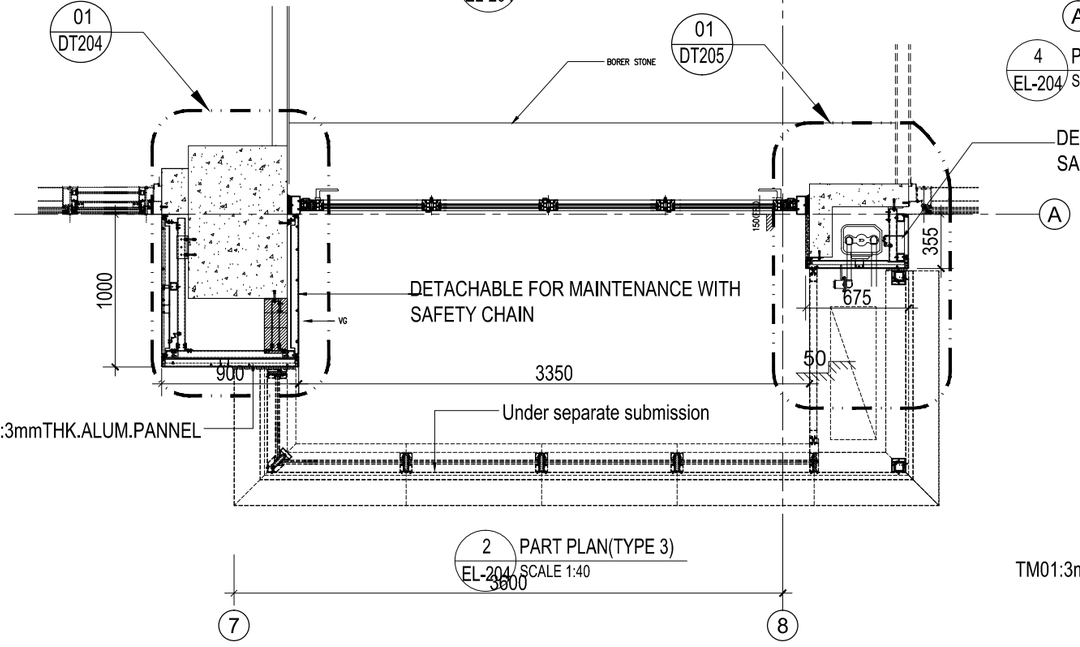
DRAWN BY : | CHECKED BY :

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-AF-EL203 | REV. : B



1 PARTIAL ELEVATION(TYPE 3)
EL-204 SCALE 1:40

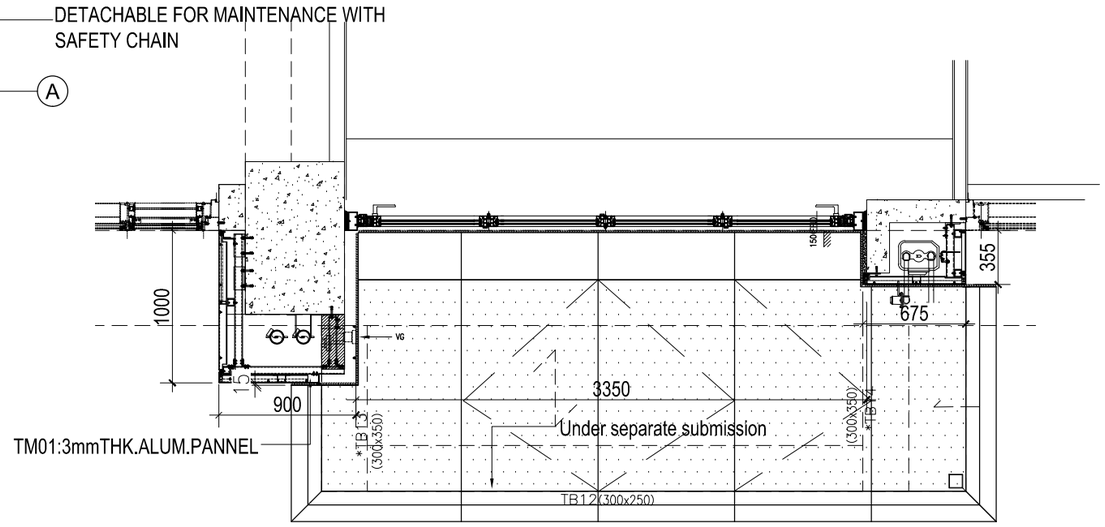


2 PART PLAN(TYPE 3)
EL-204 SCALE 1:40

4 PART SECTION(TYPE 3)
EL-204 SCALE 1:40

5 PART SECTION(TYPE 3)
EL-204 SCALE 1:40

6 PART SECTION(TYPE 3)
EL-204 SCALE 1:40



2 PART PLAN(TYPE 3)
EL-204 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

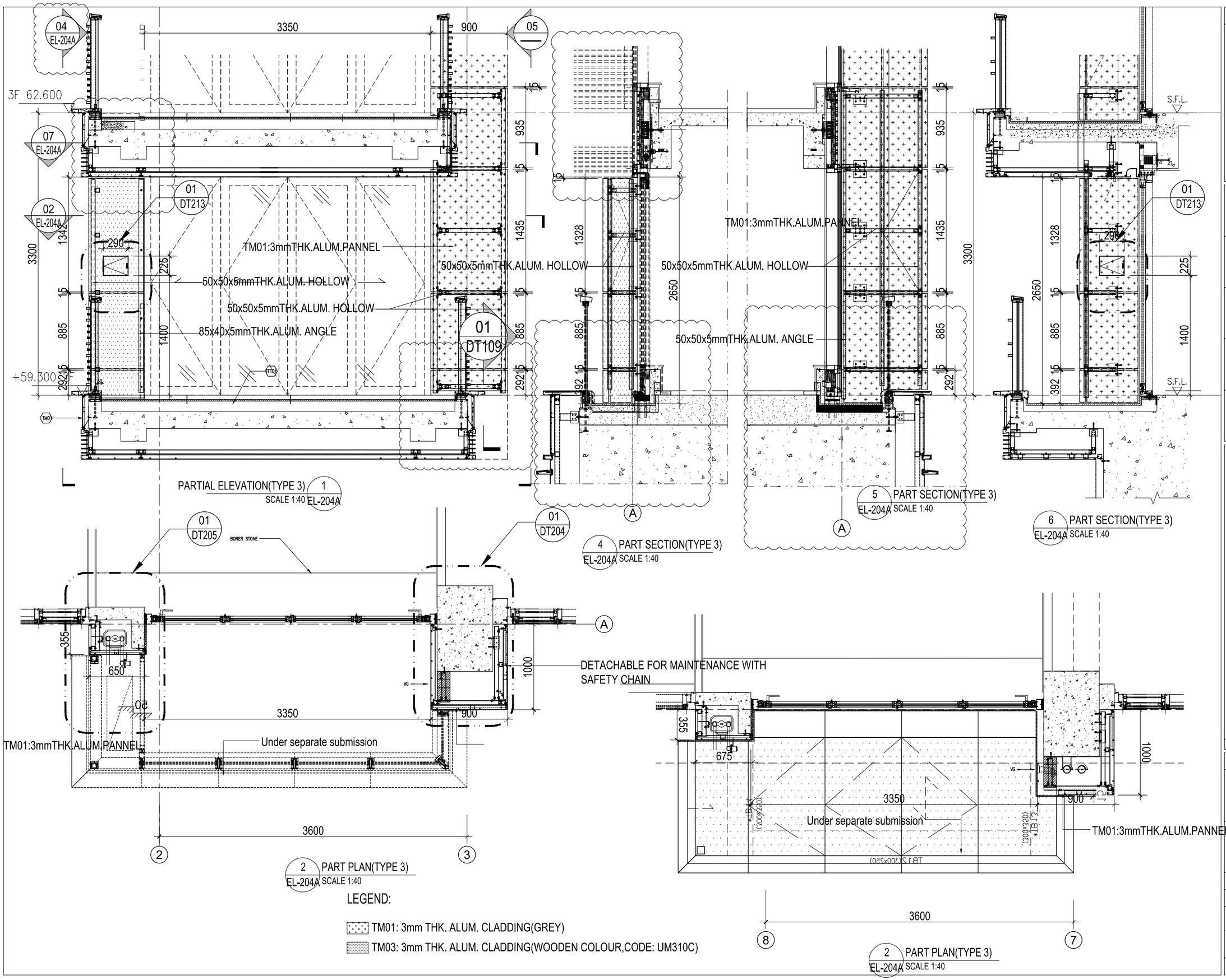
TITLE :
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 3

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL204 | REV. : B



LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.
新永青建築工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

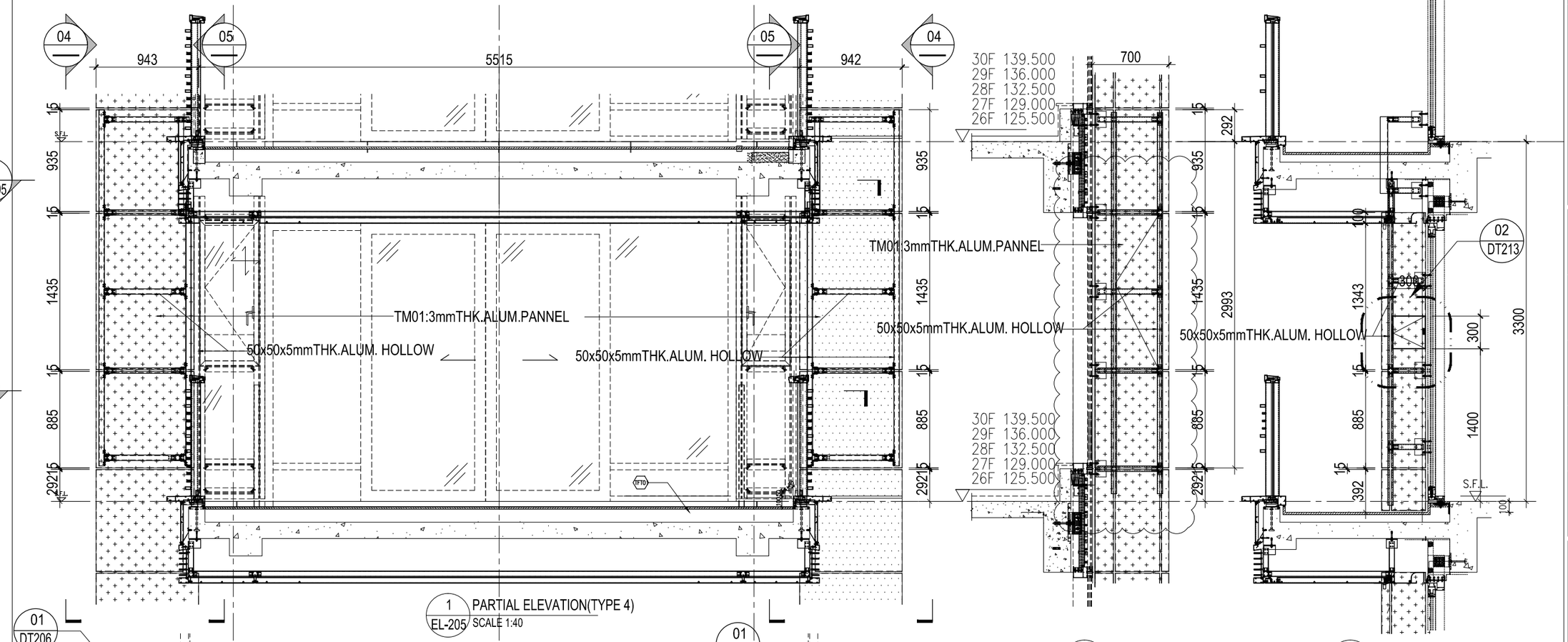
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 3A

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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

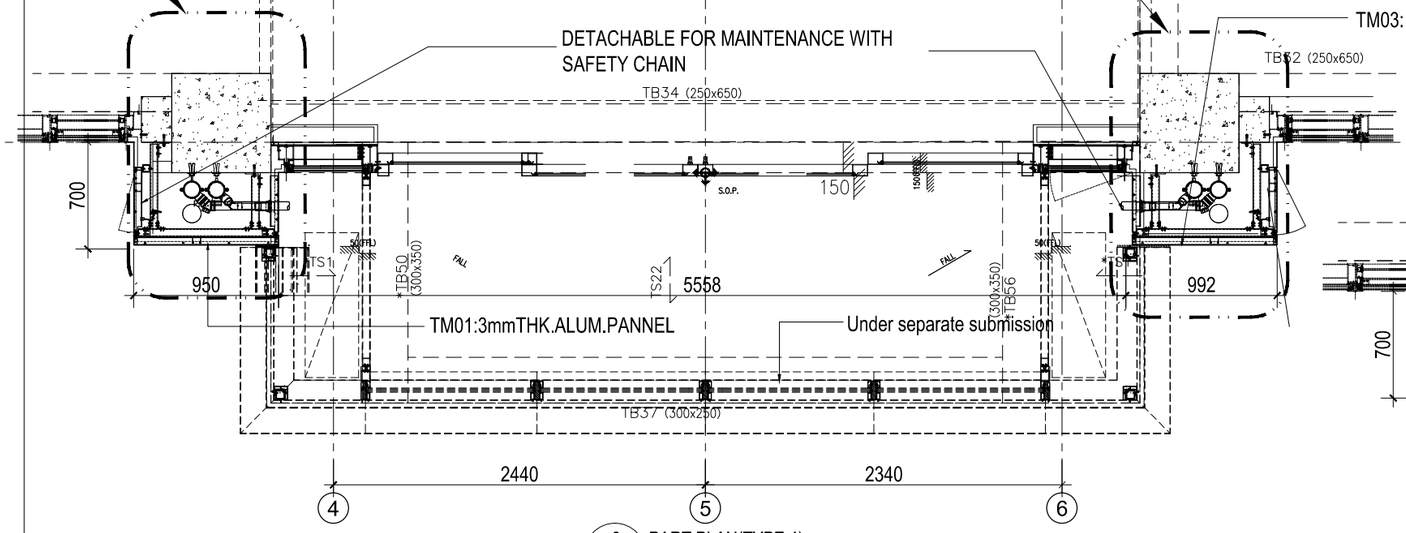
DWG NO. : J861-AF-EL204A | REV. : B



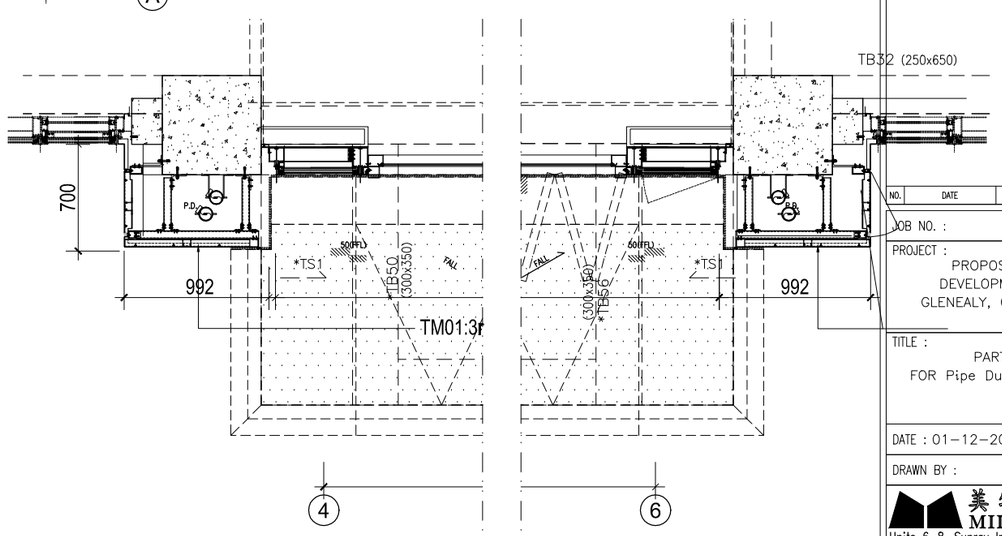
1 PARTIAL ELEVATION(TYPE 4)
EL-205 SCALE 1:40

4 PART SECTION(TYPE 4)
EL-205 SCALE 1:40

5 PART SECTION(TYPE 4)
EL-205 SCALE 1:40



2 PART PLAN(TYPE 4)
EL-205 SCALE 1:40



7 PART PLAN(TYPE 4)
EL-205 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

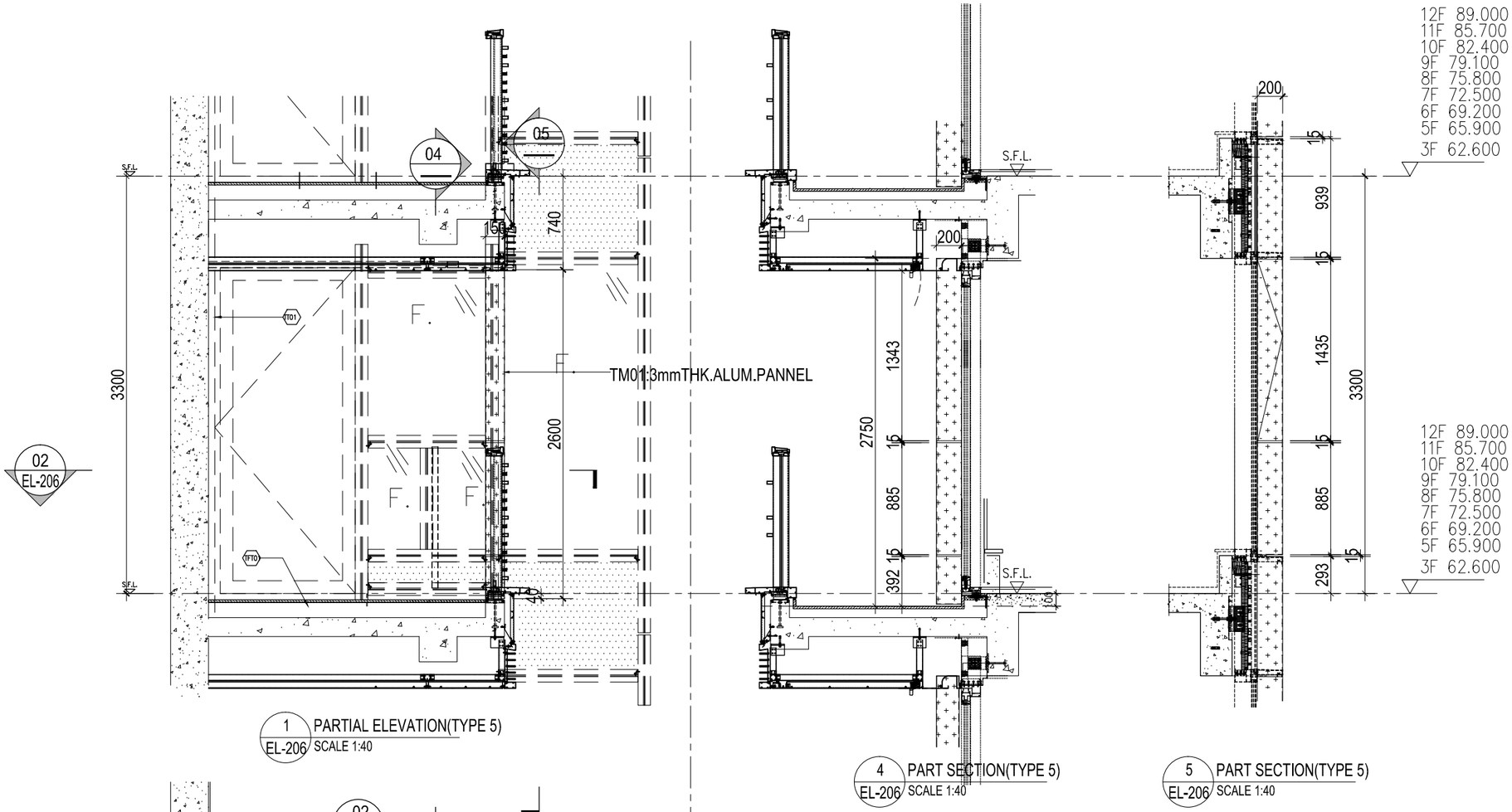
PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 4

DATE : 01-12-2024	SCALE : 1:4@A3
DRAWN BY :	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

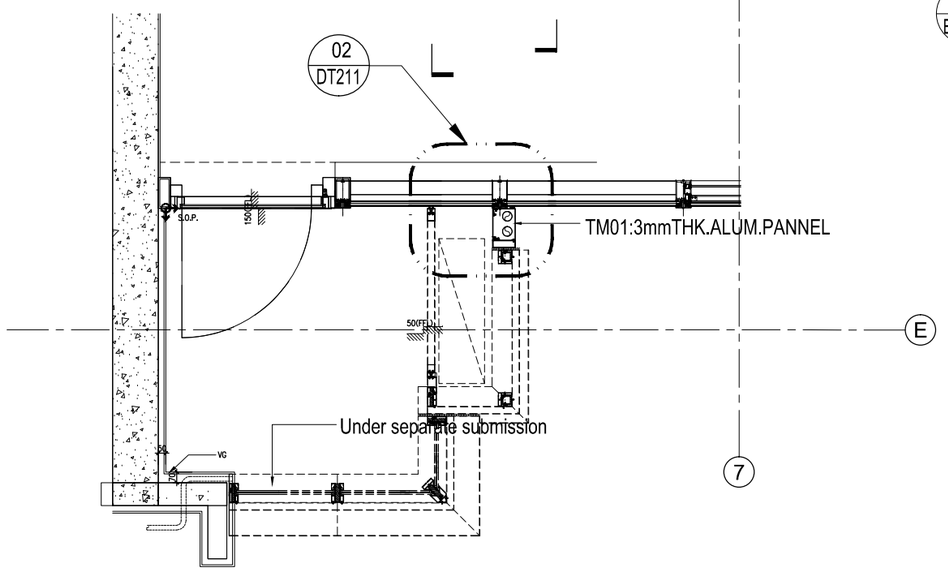
DWG NO. : J861-AF-EL205 | REV. : B



1 EL-206 PARTIAL ELEVATION(TYPE 5)
SCALE 1:40

4 EL-206 PART SECTION(TYPE 5)
SCALE 1:40

5 EL-206 PART SECTION(TYPE 5)
SCALE 1:40



2 EL-206 PART PLAN(TYPE 5)
SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

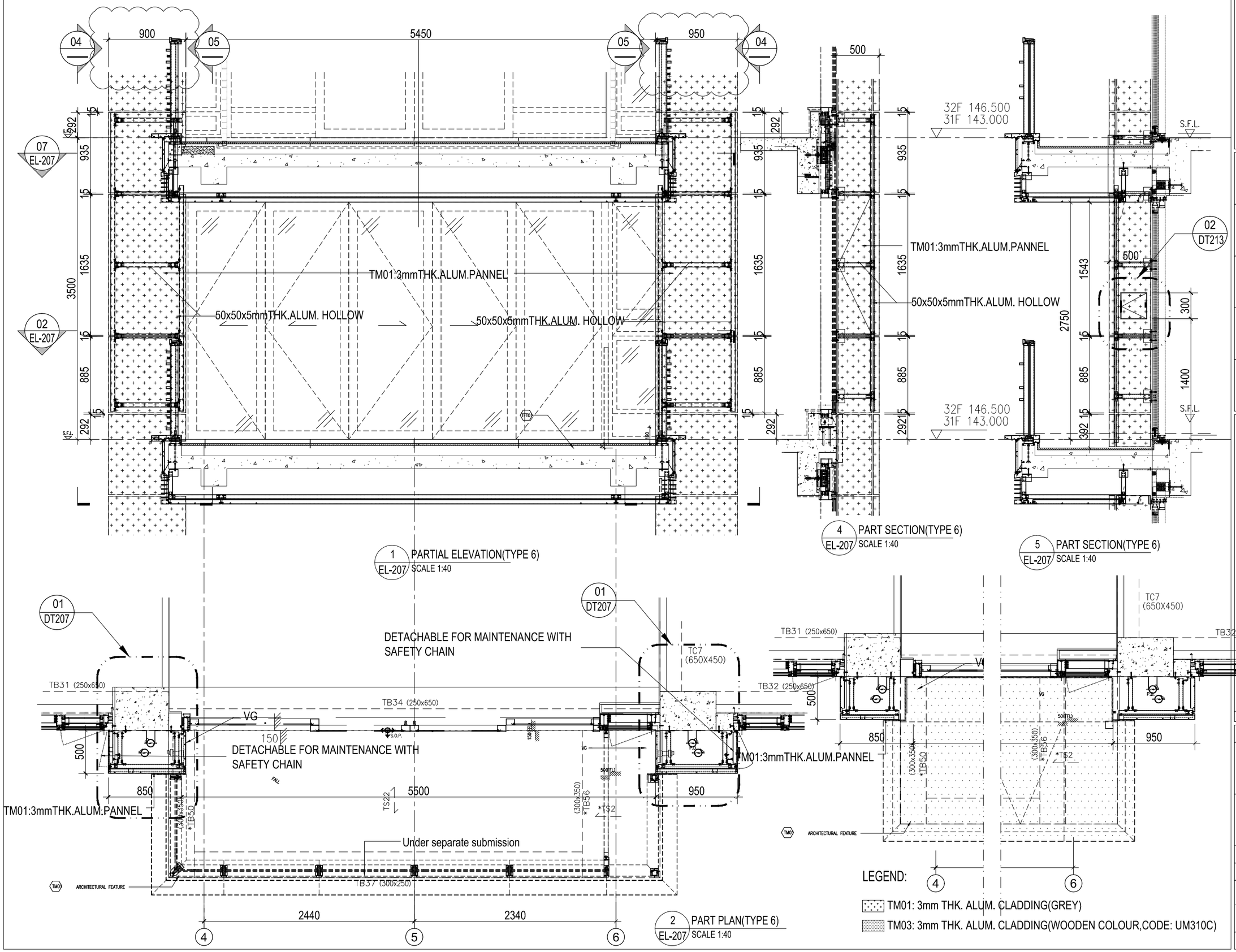
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 5

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL206 | REV. : B



1 EL-207 PARTIAL ELEVATION(TYPE 6) SCALE 1:40

4 EL-207 PART SECTION(TYPE 6) SCALE 1:40

5 EL-207 PART SECTION(TYPE 6) SCALE 1:40

2 EL-207 PART PLAN(TYPE 6) SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

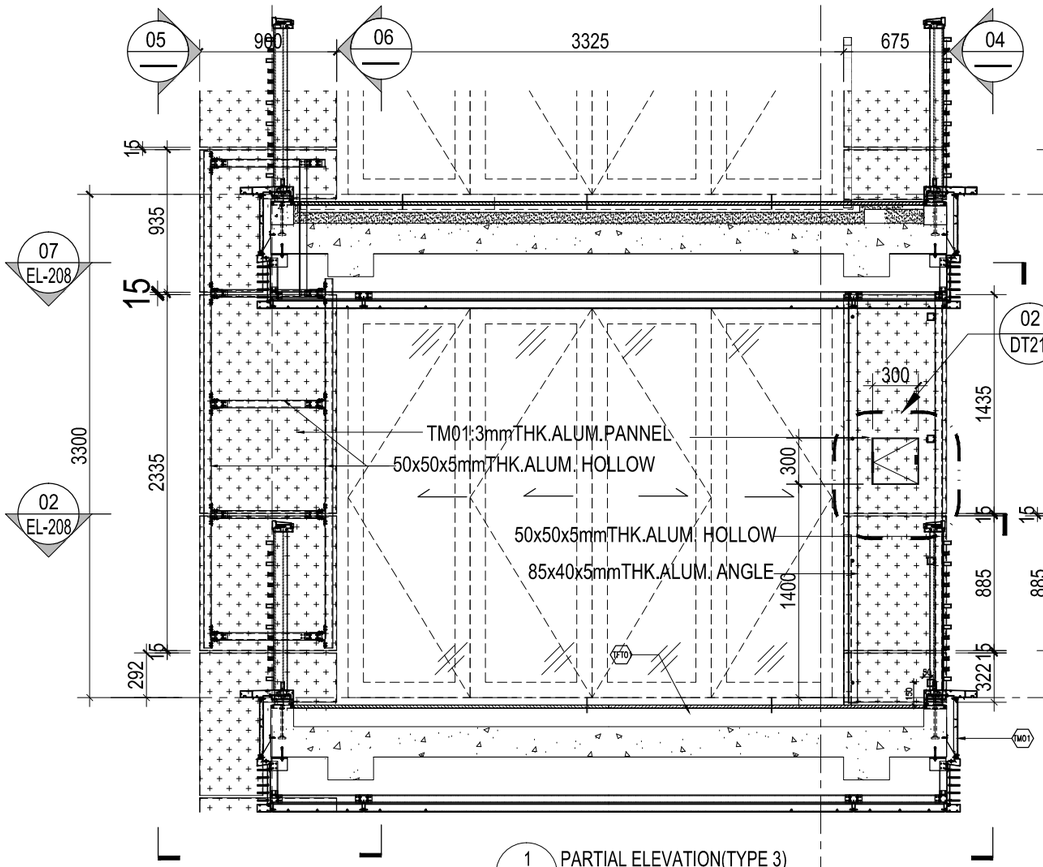
TITLE :
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 6

DATE : 01-12-2024 | SCALE : 1:40@A3

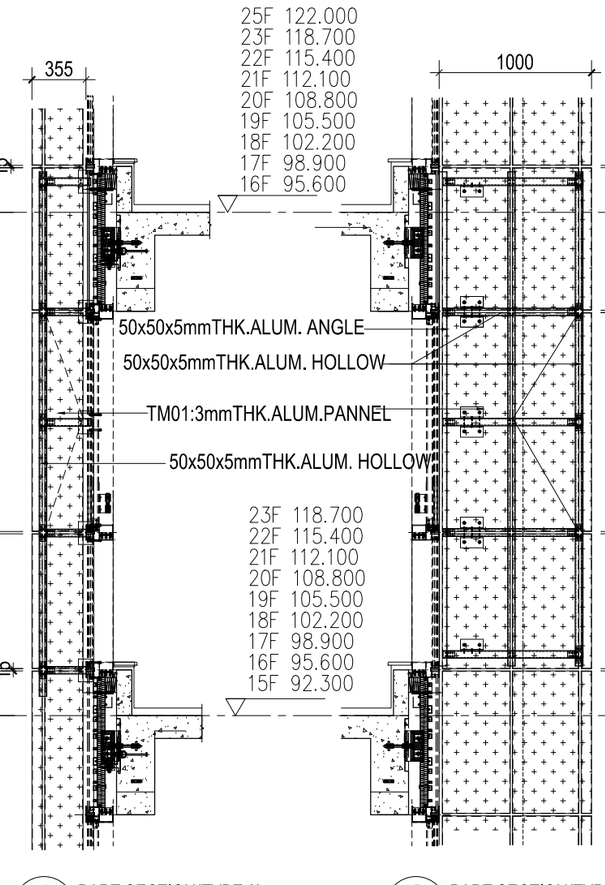
DRAWN BY : | CHECKED BY :

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

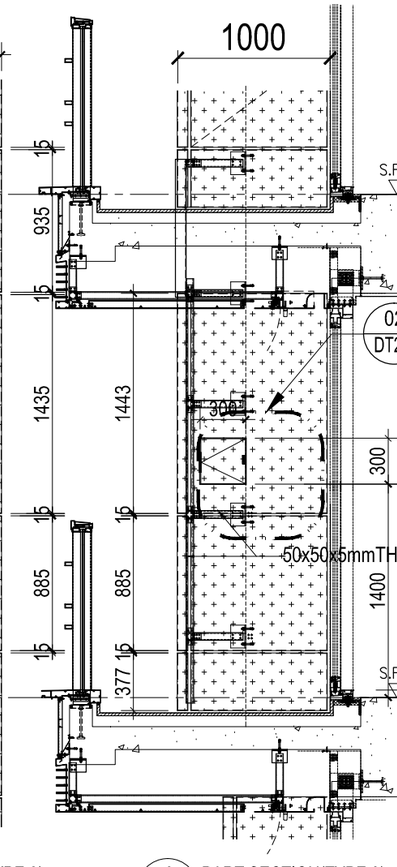
DWG NO. : J861-AF-EL207 | REV. : B



1 PARTIAL ELEVATION(TYPE 3)
EL-208 SCALE 1:40

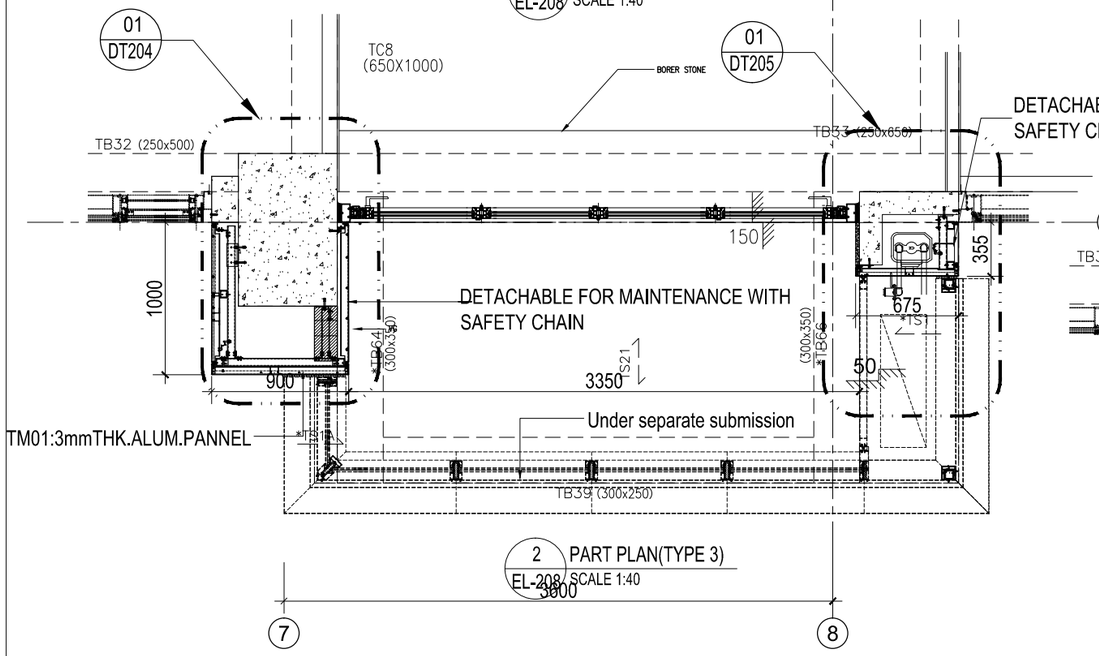


4 PART SECTION(TYPE 3)
EL-208 SCALE 1:40

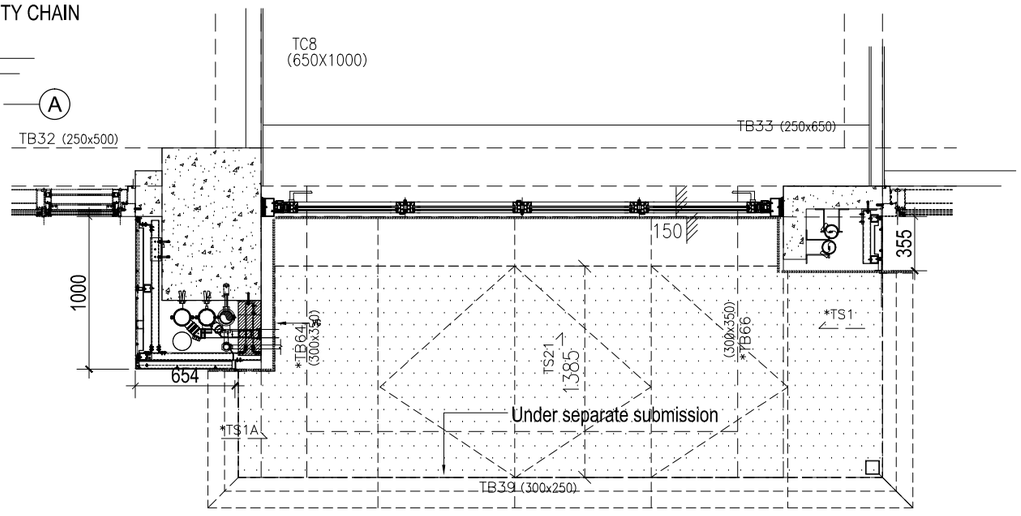


5 PART SECTION(TYPE 3)
EL-208 SCALE 1:40

6 PART SECTION(TYPE 3)
EL-208 SCALE 1:40



2 PART PLAN(TYPE 3)
EL-208 SCALE 1:40



7 PART PLAN(TYPE 3)
EL-208 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

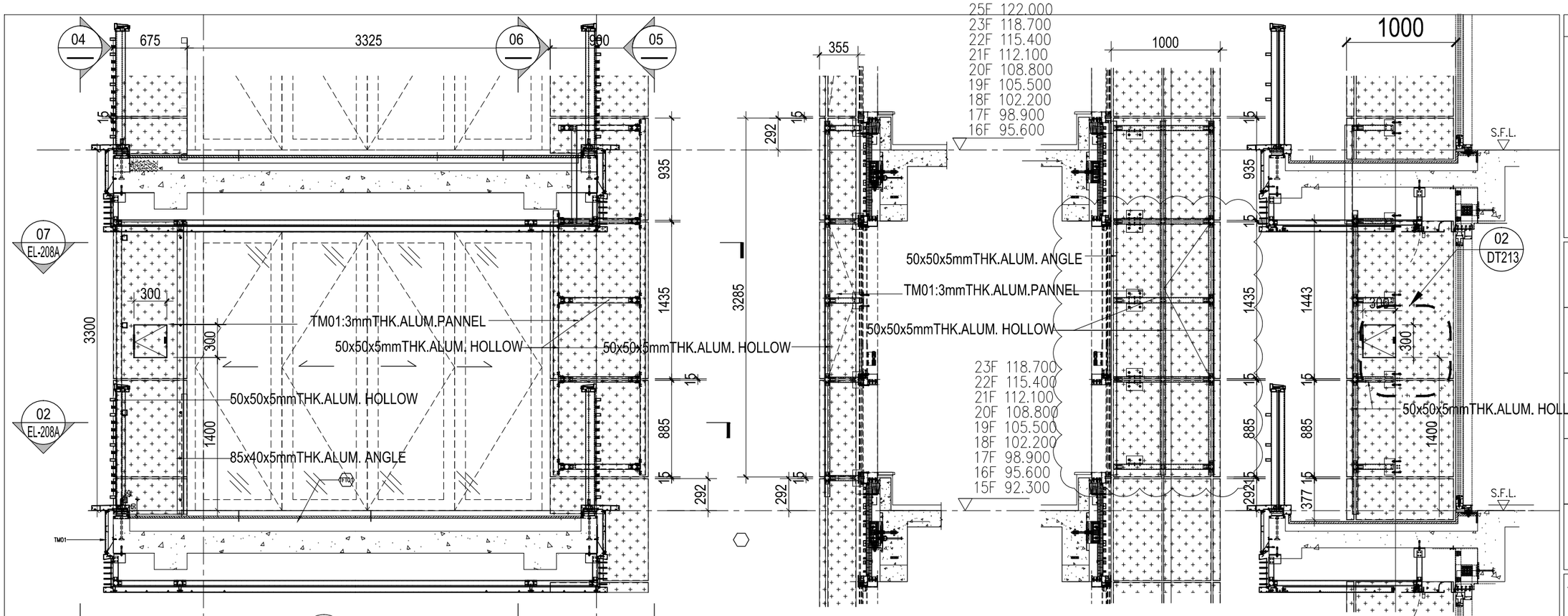
TITLE :
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 7

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL208 | REV. : B

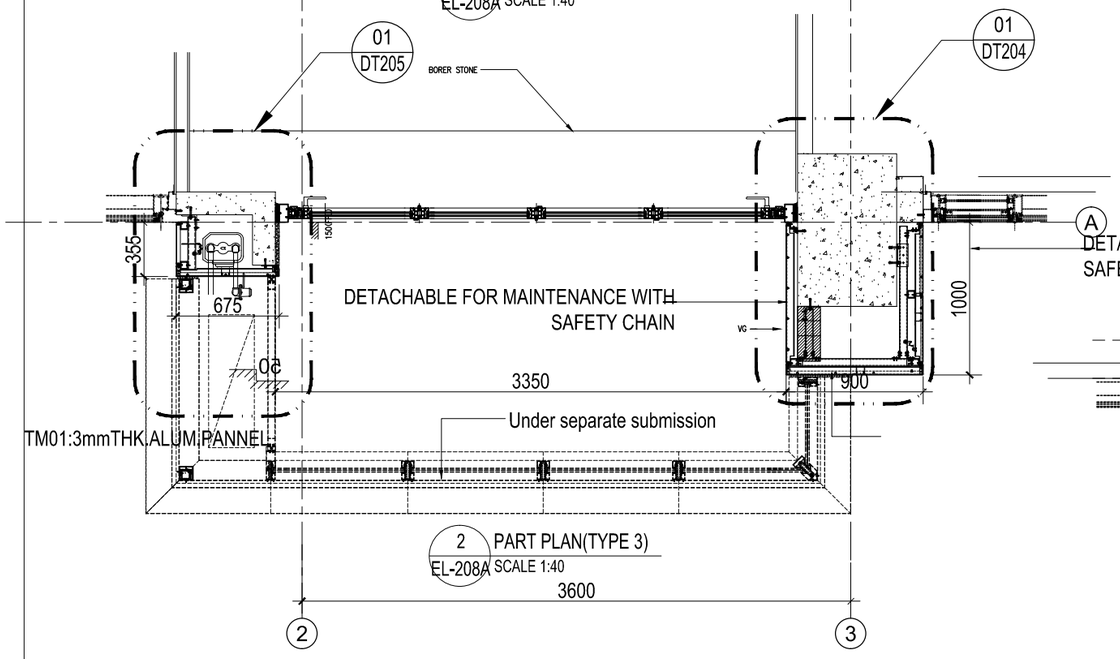


1 PARTIAL ELEVATION(TYPE 3)
EL-208A SCALE 1:40

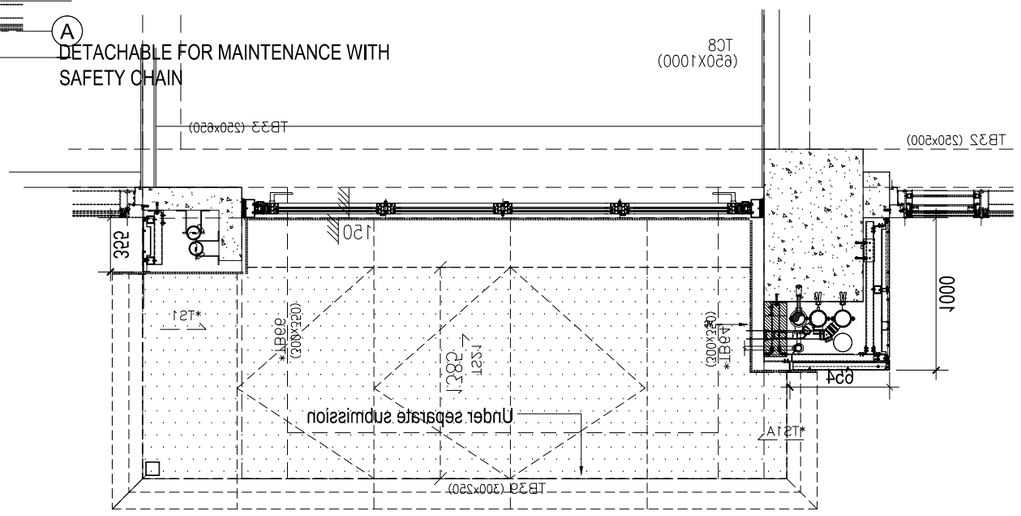
4 PART SECTION(TYPE 3)
EL-208A SCALE 1:40

5 PART SECTION(TYPE 3)
EL-208A SCALE 1:40

6 PART SECTION(TYPE 3)
EL-208A SCALE 1:40



2 PART PLAN(TYPE 3)
EL-208A SCALE 1:40



7 PART PLAN(TYPE 3)
EL-208A SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.
新永華建築工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

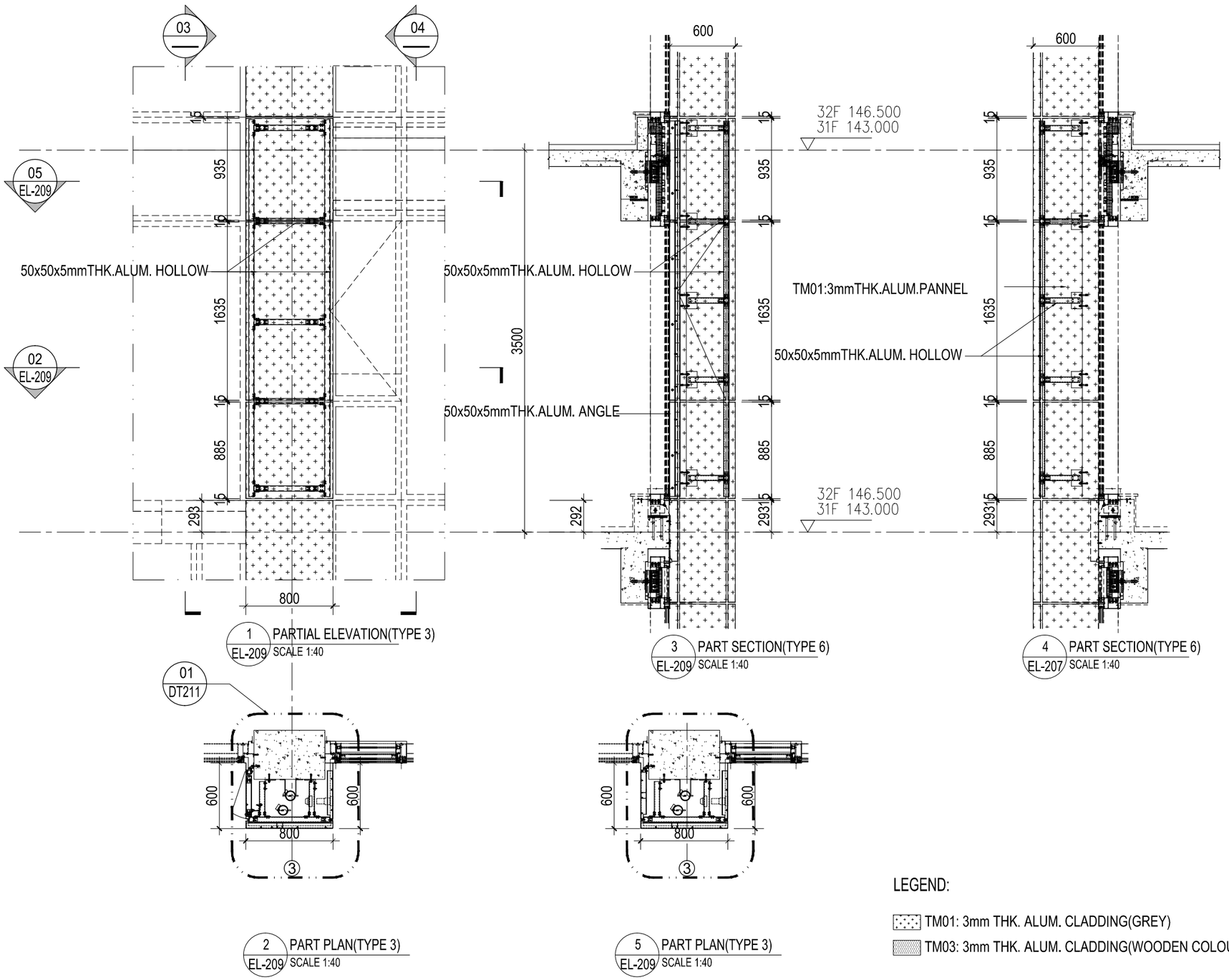
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 8

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL208A | REV. : B



1 PARTIAL ELEVATION(TYPE 3)
EL-209 SCALE 1:40

3 PART SECTION(TYPE 6)
EL-209 SCALE 1:40

4 PART SECTION(TYPE 6)
EL-207 SCALE 1:40

2 PART PLAN(TYPE 3)
EL-209 SCALE 1:40

5 PART PLAN(TYPE 3)
EL-209 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

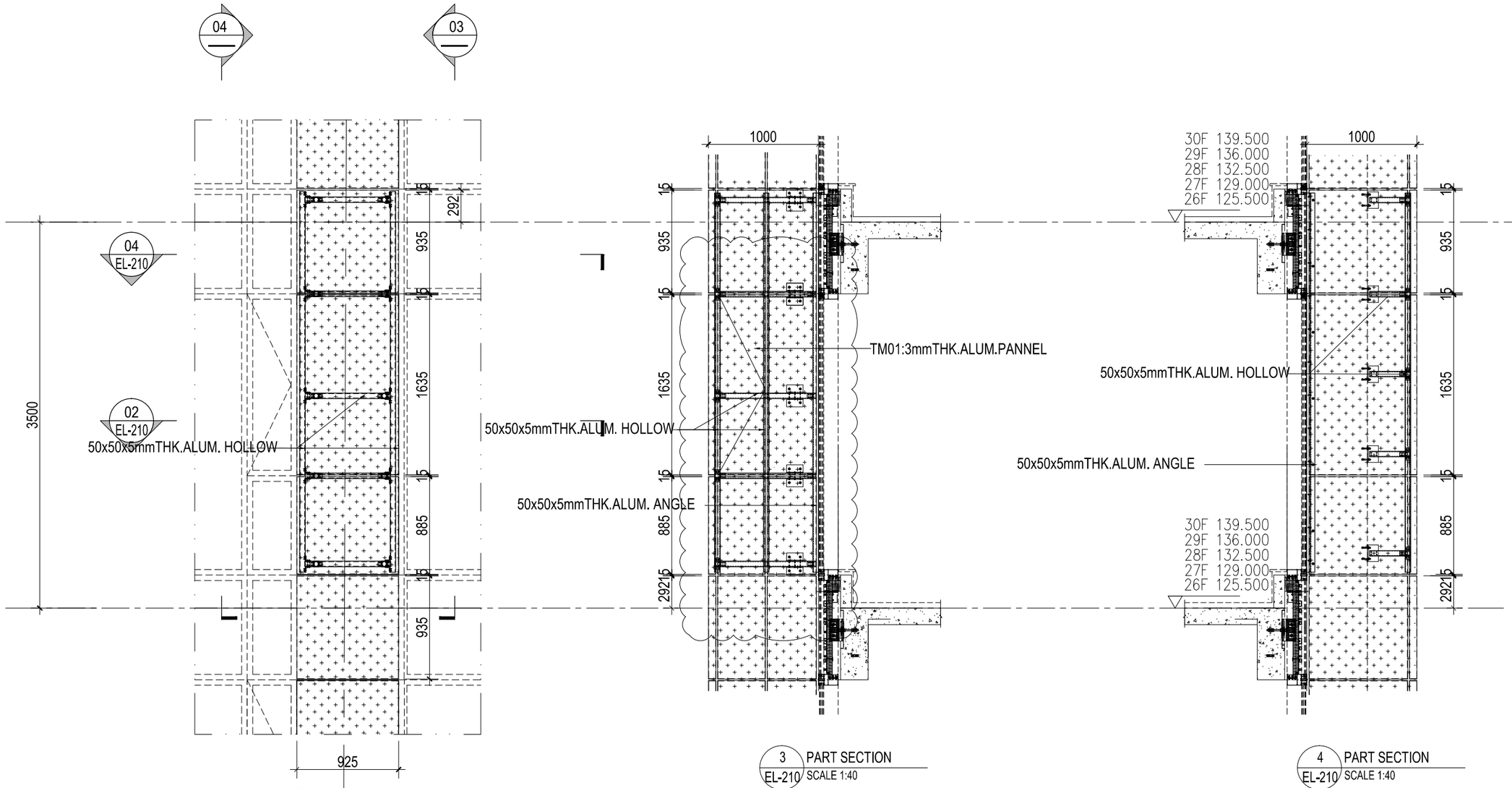
TITLE :
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 9

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | CHECKED BY :

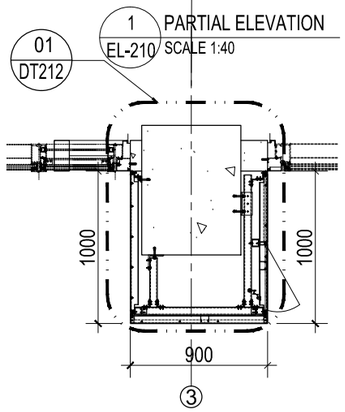
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-AF-EL209 | REV. : B



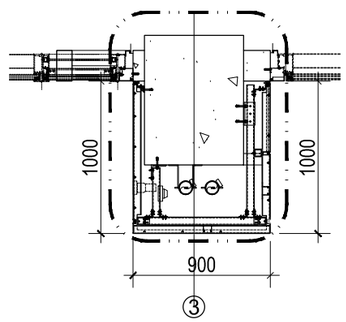
3 PART SECTION
EL-210 SCALE 1:40

4 PART SECTION
EL-210 SCALE 1:40



1 PARTIAL ELEVATION
EL-210 SCALE 1:40

2 PART PLAN
EL-210 SCALE 1:40



4 PART PLAN
EL-210 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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.
新永青建築工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

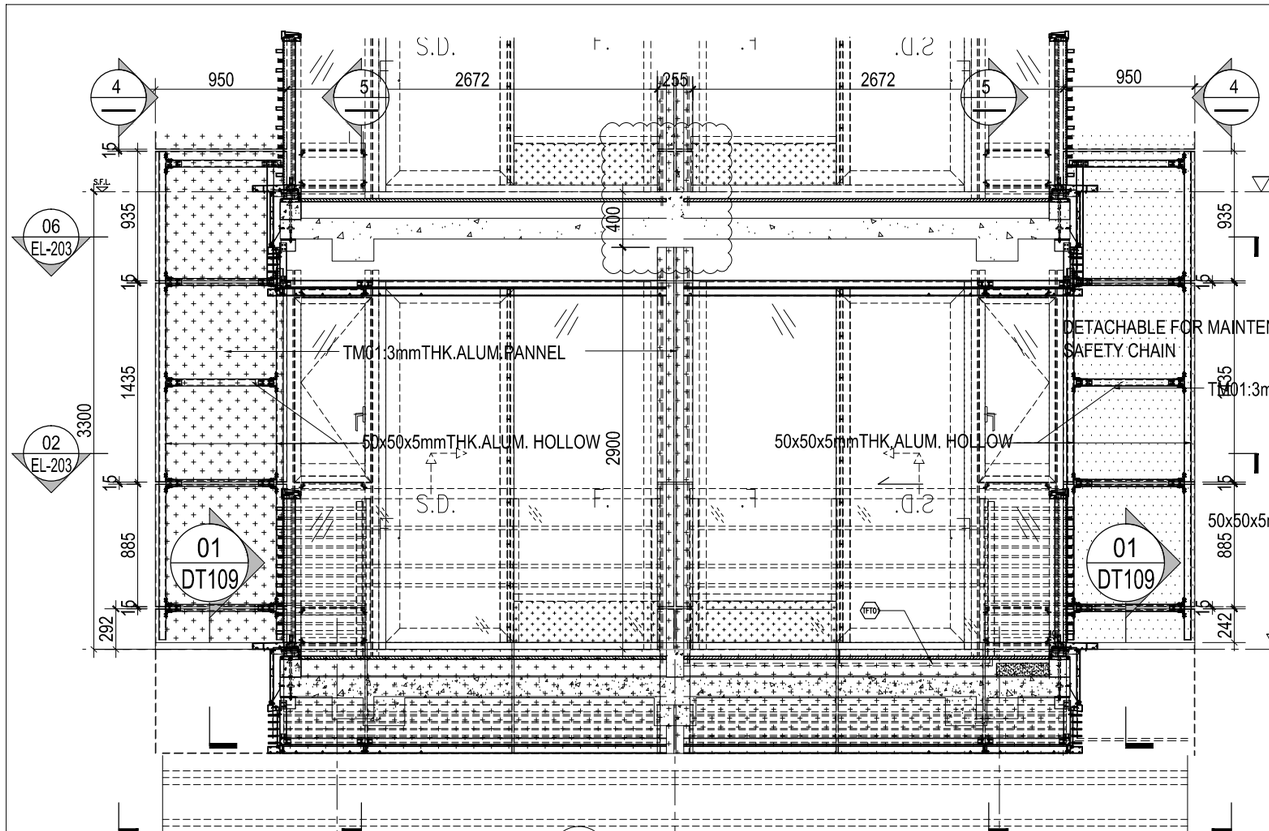
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 10

DATE : 01-12-2024 | SCALE : 1:40@A3

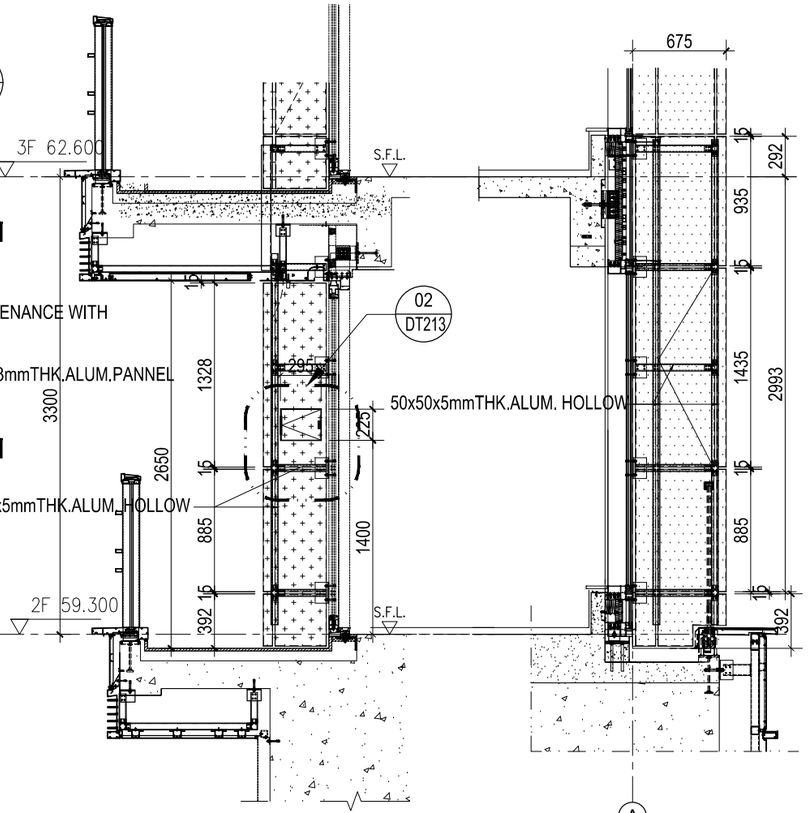
DRAWN BY : | CHECKED BY :

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-AF-EL210 | REV. : B

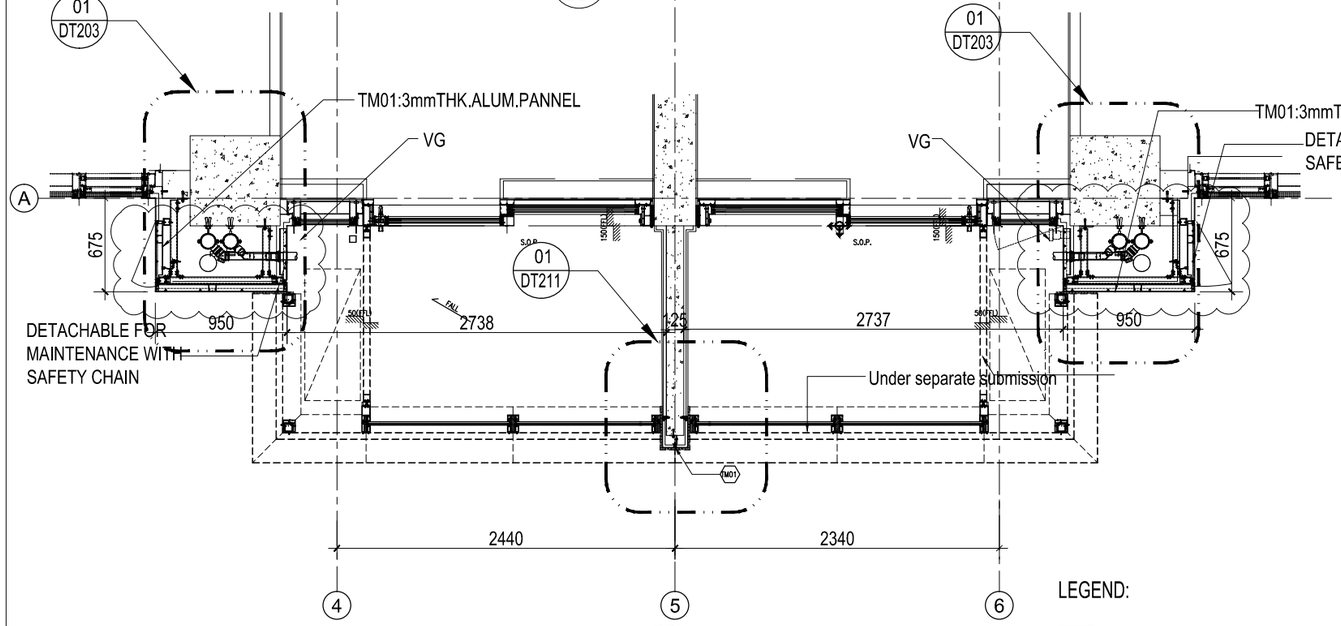


1 PARTIAL ELEVATION(TYPE 2)
EL-203 SCALE 1:40



5 PART SECTION(TYPE 1)
EL-203 SCALE 1:40

4 PART SECTION(TYPE 1)
EL-203 SCALE 1:40

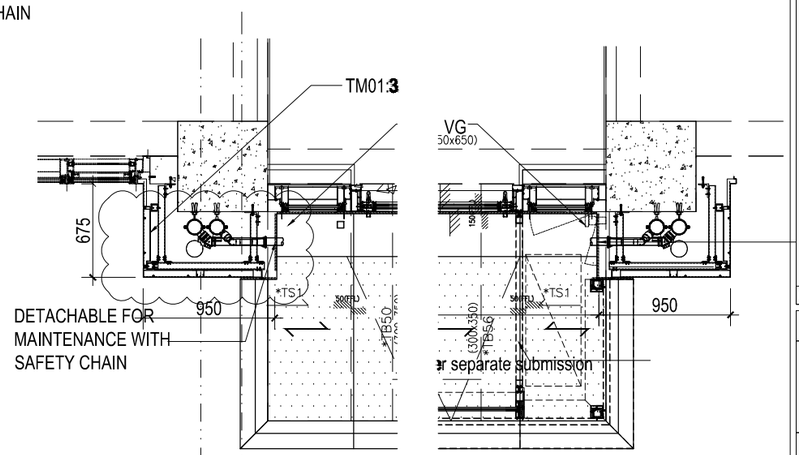


2 PART PLAN(TYPE 2)
EL-203 SCALE 1:40

LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM810C)



6 PART SECTION(TYPE 1)
EL-203 SCALE 1:40

B.D. REF :

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.

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

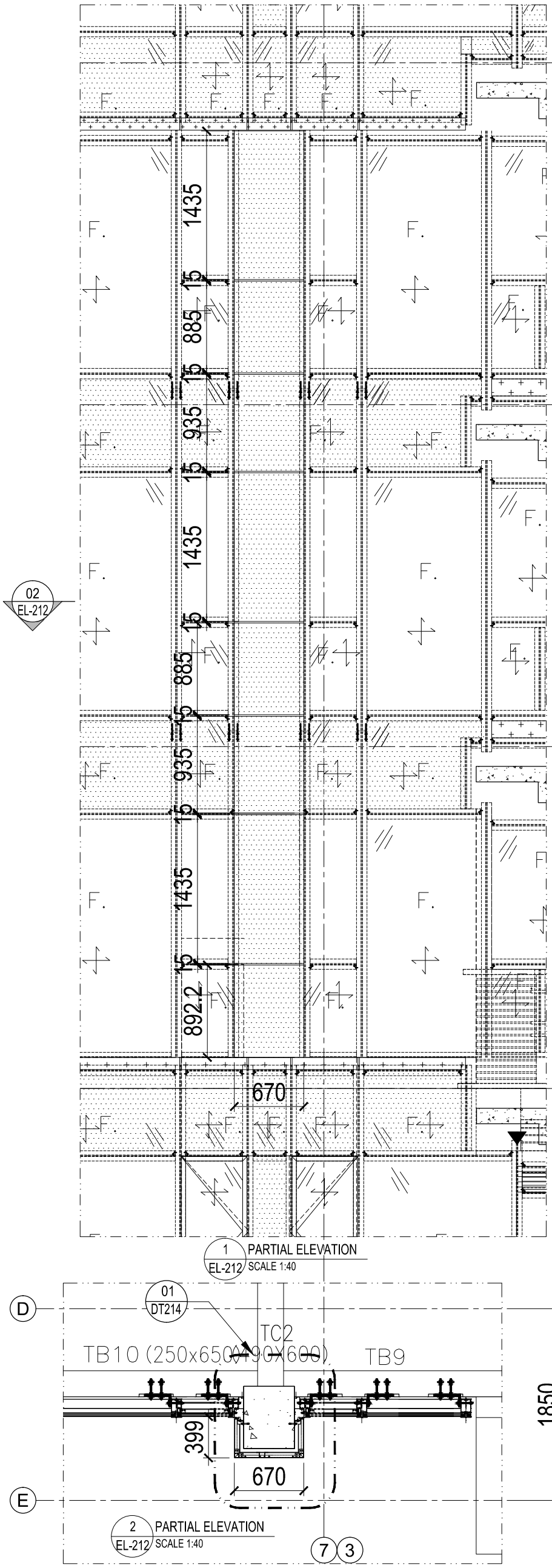
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 2

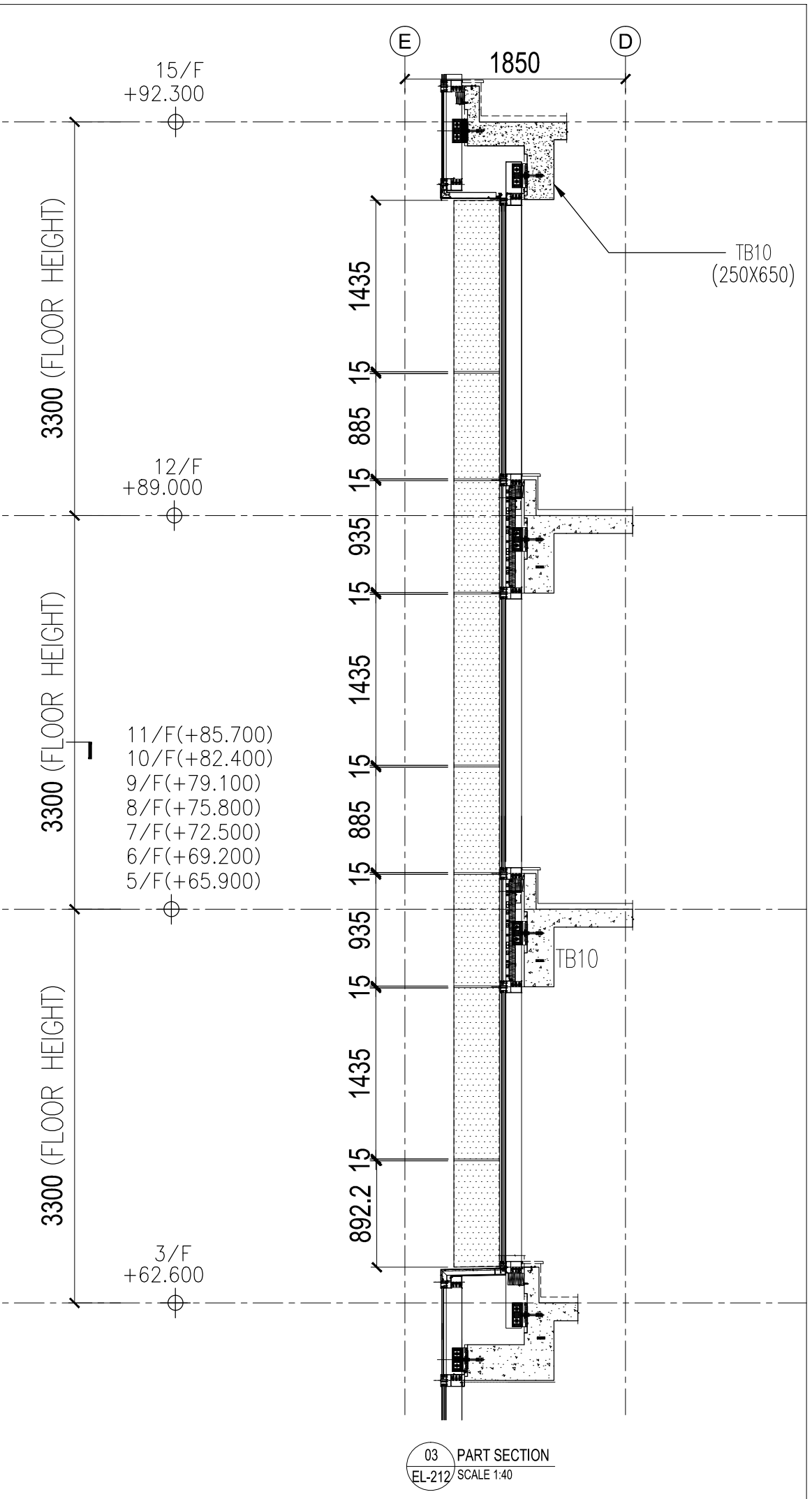
DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL211 | REV. : B





LEGEND:

TM01: 3mm THK. ALUM. CLADDING(GREY)

TM03: 3mm THK. ALUM. CLADDING(WOODEN COLOUR,CODE: UM310C)

B.D. REF :

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:

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

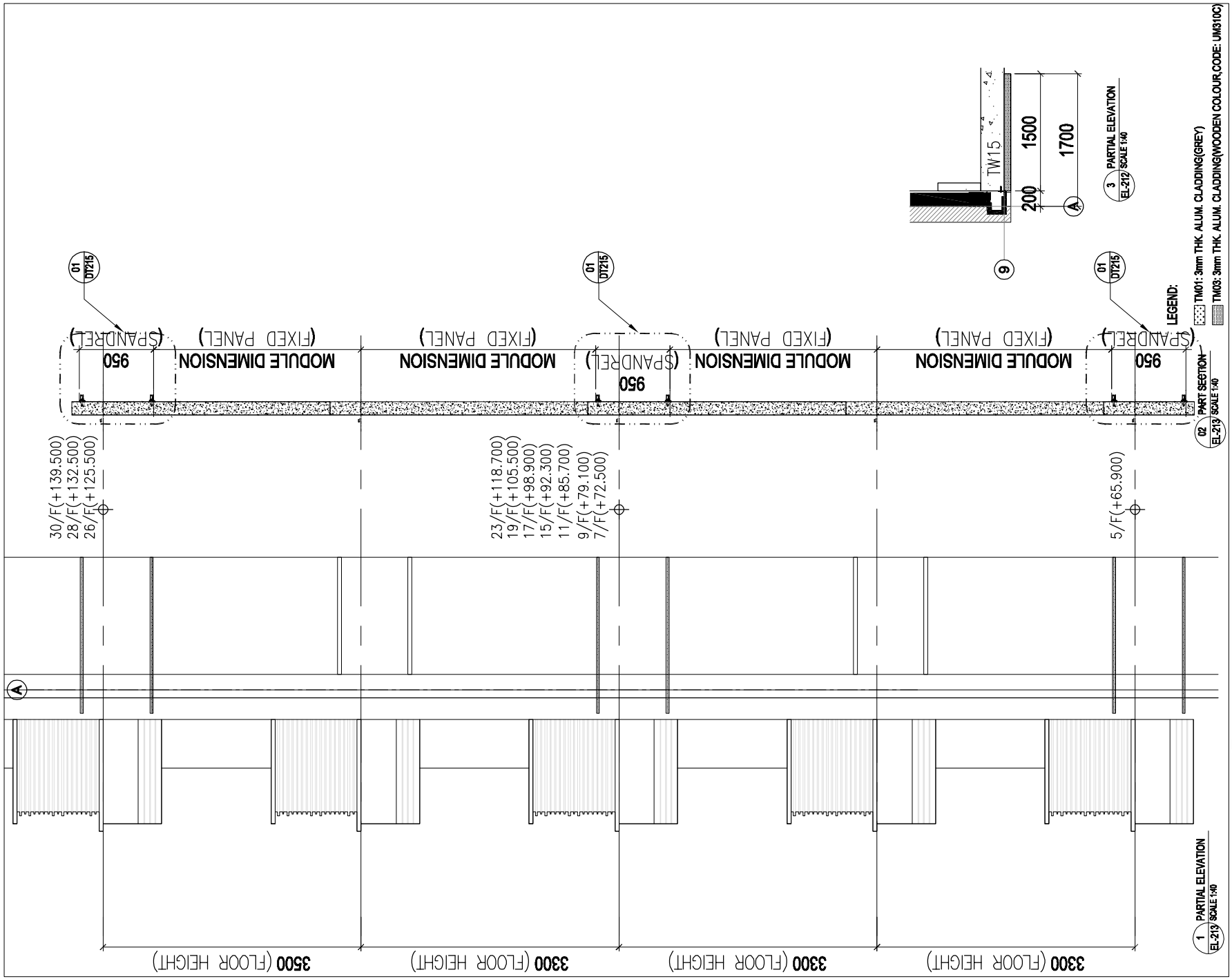
TITLE :
PARTIAL ELEVATION
FOR Pipe Duct Cladding OF TAPE 2

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINUM 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-AF-EL212 | REV. : B



B.D. REF :

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.
結構及岩土工程師

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 11

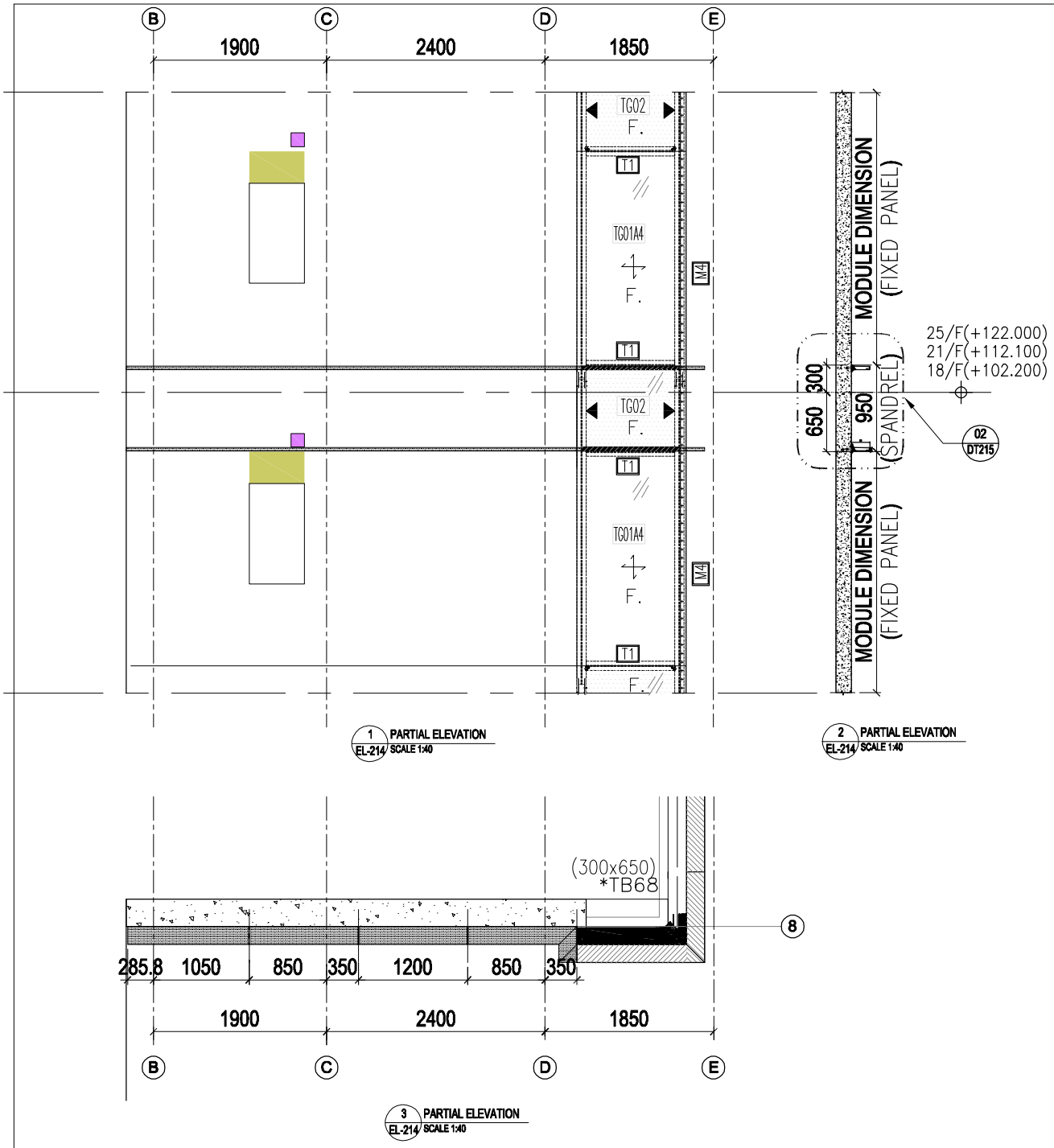
DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | 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-AF-EL213 | REV. : B

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

ARCHITECT : WONG TUNG & PARTNERS LIMITED 王董建築師事務有限公司

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

STRUCTURAL ENGINEER : SYW & ASSOCIATES LTD. 新宇結構工程師有限公司

FACADE CONSULTANT :

B.D. REF :

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 / 2300 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. Ⓡ --REVERSED DETAIL

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE : PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12

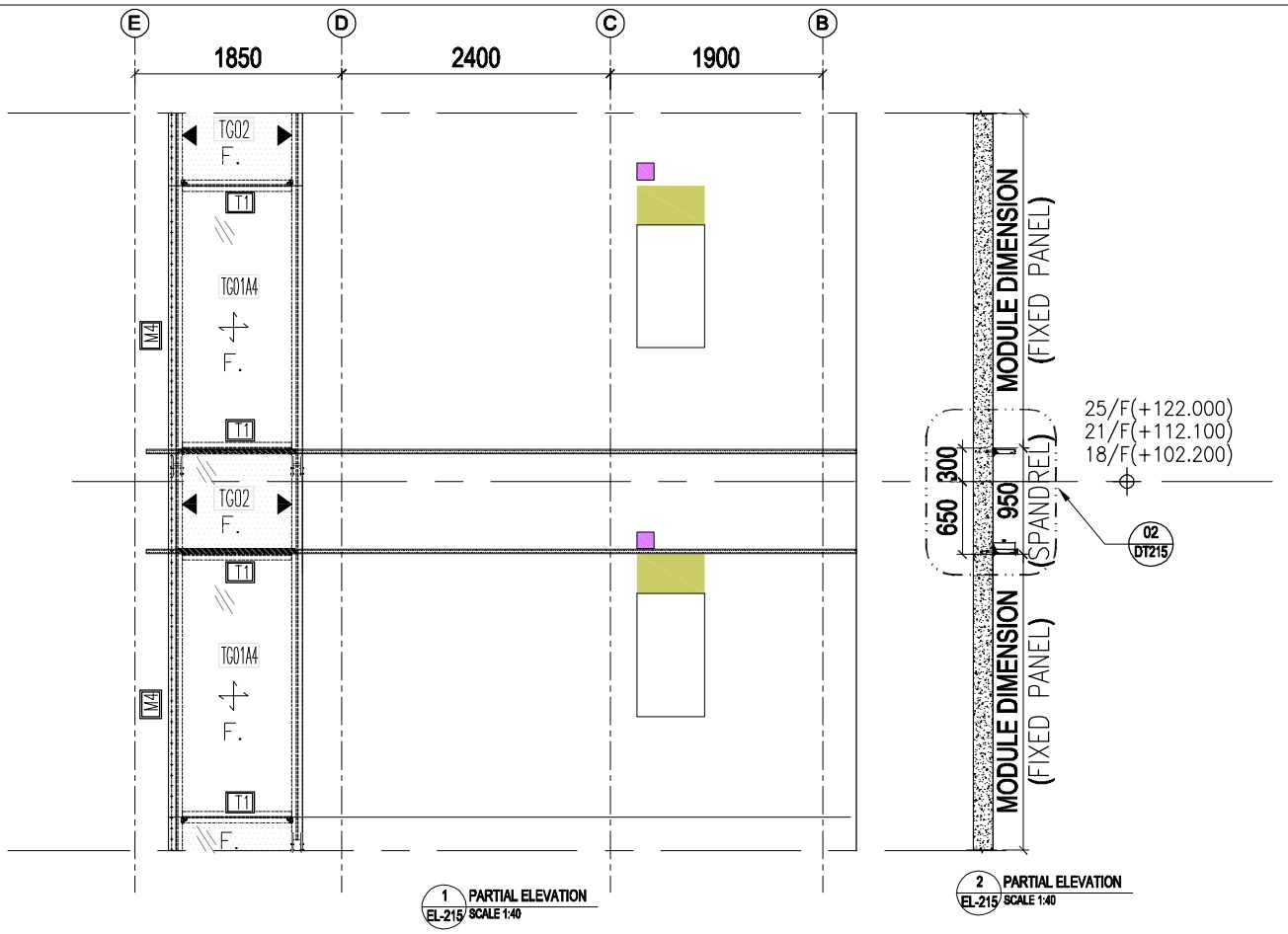
DATE : 01-12-2024 SCALE : 1:40@A3

DRAWN BY : CHECKED BY :

DWG NO. : J861-AF-EL214 REV. : B

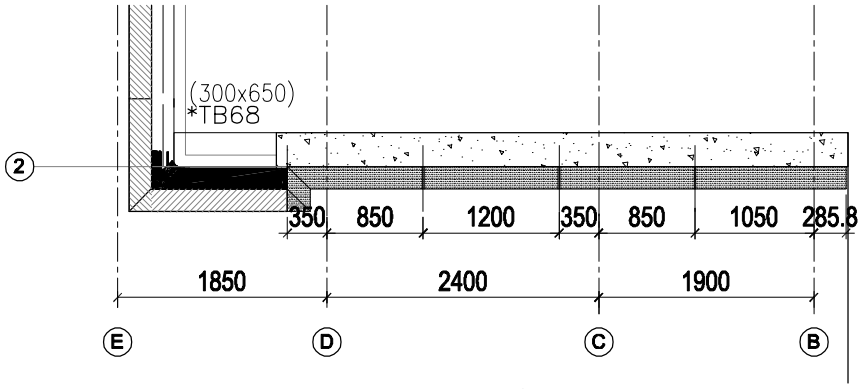
美特鋁質有限公司 MIDI ALUMINIUM FABRICATING LTD.
Units 6-8, Sunray Industrial Centre, 1/F,
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727866

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1 PARTIAL ELEVATION
EL-215 SCALE 1:40

2 PARTIAL ELEVATION
EL-215 SCALE 1:40



2 PARTIAL ELEVATION
EL-215 SCALE 1:40

CLIENT :
Pacific Century Premium Developments 盈科大都會發展

ARCHITECT :
WONG TUNG & PARTNERS LIMITED 王董建築師事務有限公司

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

STRUCTURAL ENGINEER :
SYW & ASSOCIATES LTD. 新宇環球工程顧問有限公司

FACADE CONSULTANT :

B.D. REF :

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 / 2000) — DETAIL 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 RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE : PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12

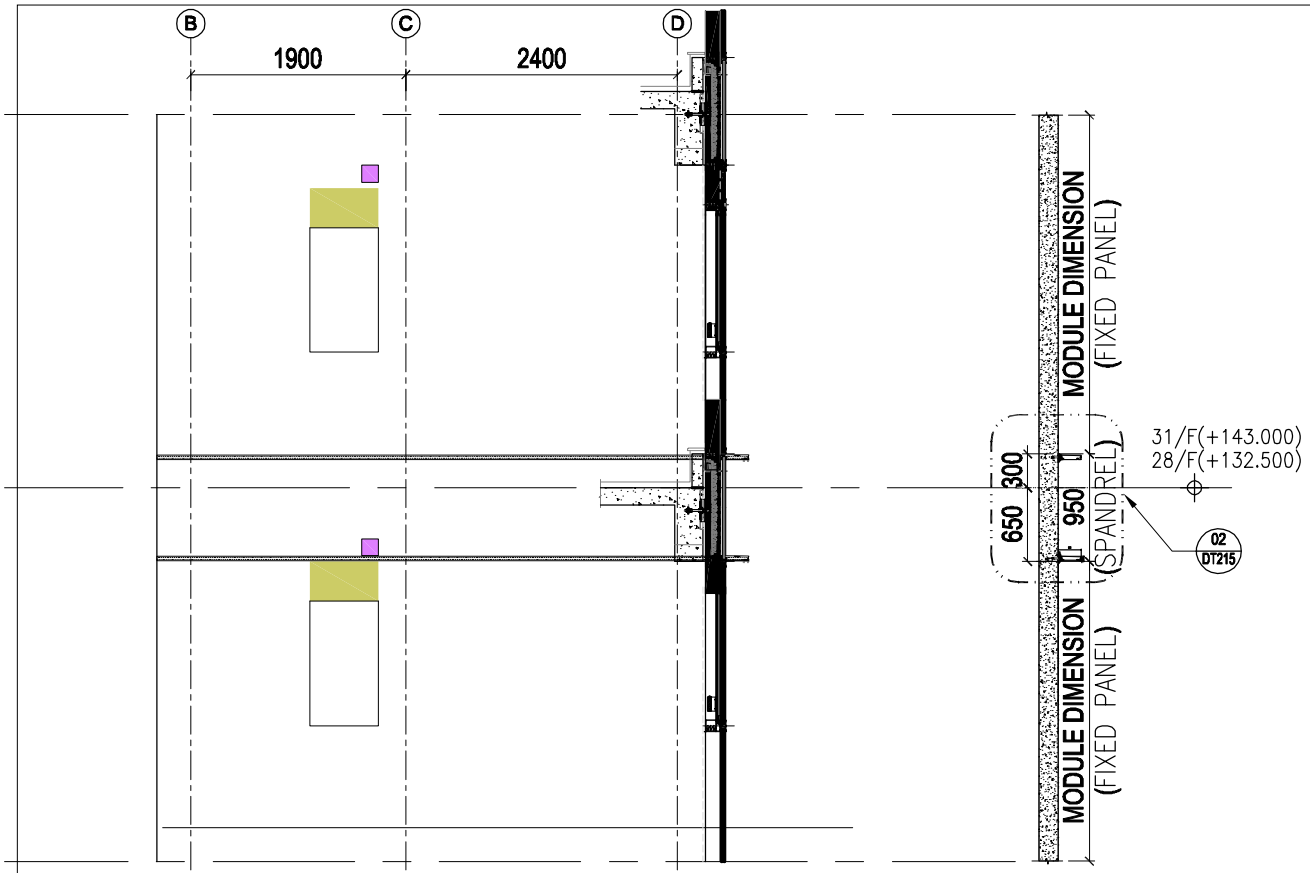
DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | CHECKED BY :

DWG NO. : J861-AF-EL215 | REV. : B

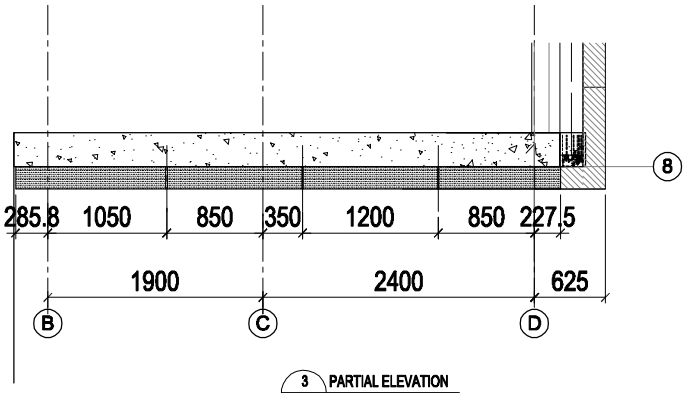
美特鋁質有限公司 MTDI ALUMINIUM FABRICATORS LTD.
Units 6-8, Sunray Industrial Centre, 1/F,
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727866

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1 PARTIAL ELEVATION
EL-216 SCALE 1:40

2 PARTIAL ELEVATION
EL-216 SCALE 1:40



3 PARTIAL ELEVATION
EL-216 SCALE 1:40

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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE : PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | CHECKED BY :

美特鋁質有限公司 MIDI ALUMINIUM FABRICATING LTD.
Units 6-8, Sunray Industrial Centre, 1/F,
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727866

DWG NO. : J861-AF-EL216 | REV. : B

FACADE CONSULTANT:

SYW & ASSOCIATES LTD. 建業建達(香港)有限公司

STRUCTURAL ENGINEER :

HIEN LEE ENGINEERING CO., LTD.

MAIN CONTRACTOR :

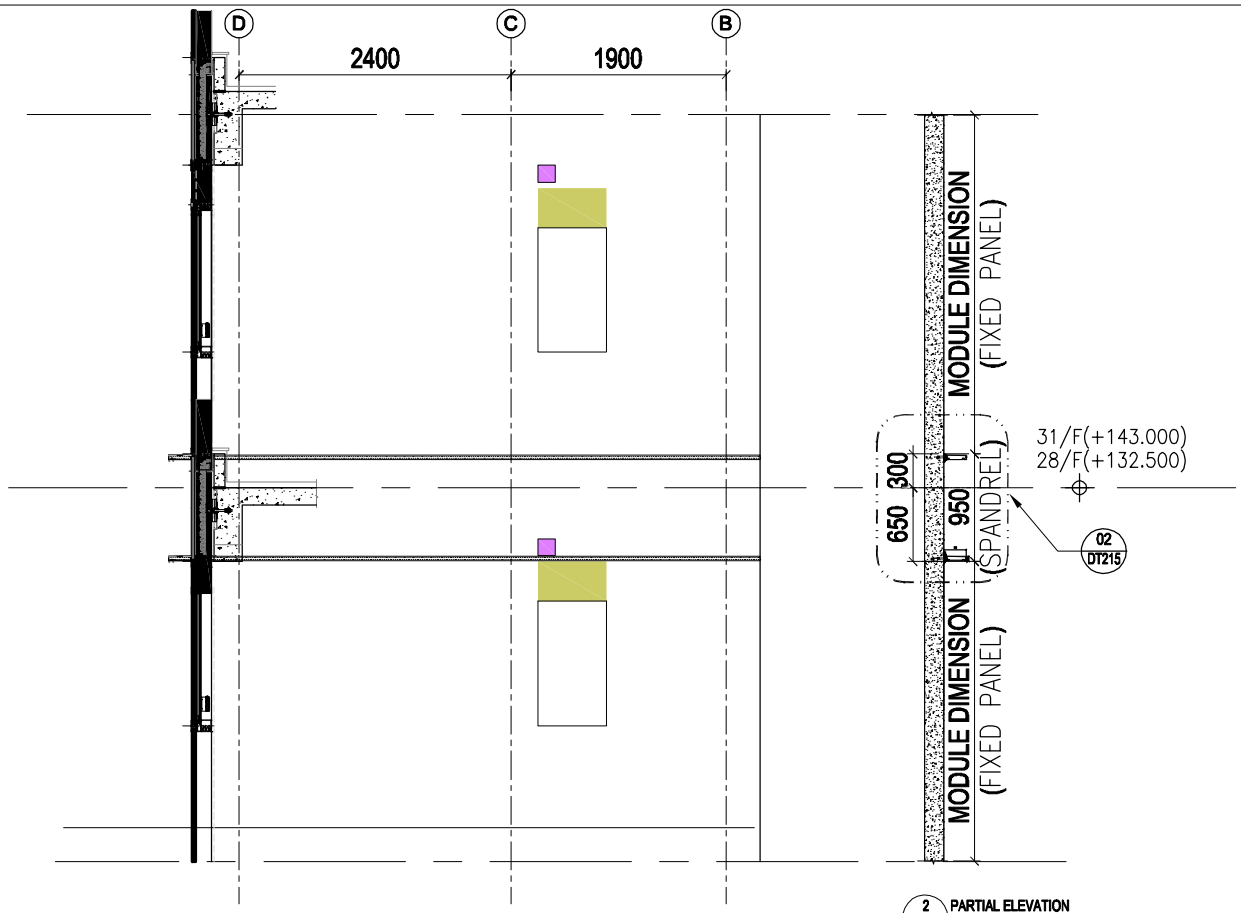
顯利工程有限公司

ARCHITECT : WONG TUNG & PARTNERS LIMITED 王董建築師事務有限公司

CLIENT : Pacific Century Premium Developments 富利太古地產發展

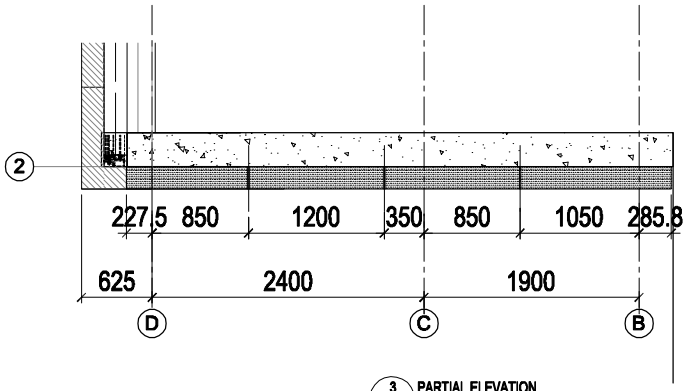
B.D. REF :

PDF 文件使用 "pdfFactory Pro" 试用版本创建 www.fineprint.cn



1 PARTIAL ELEVATION
EL-217 SCALE 1:40

2 PARTIAL ELEVATION
EL-217 SCALE 1:40



3 PARTIAL ELEVATION
EL-217 SCALE 1:40

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 / 2000 — DETAIL 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 RESIDENTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE : PARTIAL ELEVATION FOR Pipe Duct Cladding OF TAPE 12

DATE : 01-12-2024 | SCALE : 1:40@A3

DRAWN BY : | CHECKED BY :

DWG NO. : J861-AF-EL217 | REV. : B

美特鋁質有限公司 MIDI ALUMINIUM FABRICATORS LTD.
Units 6-8, Sunray Industrial Centre, 1/F,
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727866

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

ARCHITECT : WONG TUNG & PARTNERS LIMITED 王董建築師事務有限公司

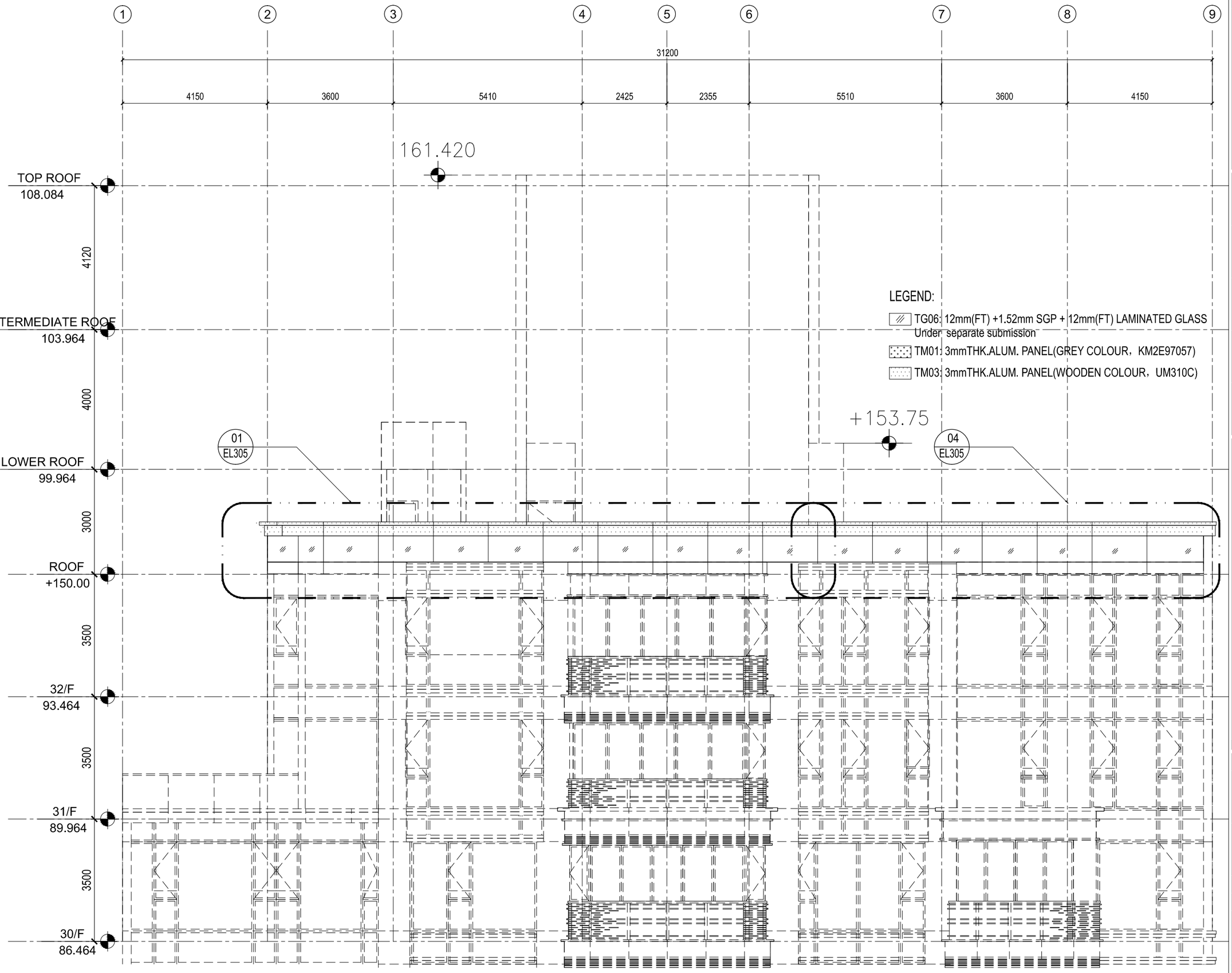
MAIN CONTRACTOR : 順利工程有限公司

STRUCTURAL ENGINEER : HIEN LEE ENGINEERING CO., LTD.
SYW & ASSOCIATES LTD. 新宇結構工程師有限公司

FACADE CONSULTANT:

B.D. REF :

PDF 文件使用 "pdfFactory Pro" 试用版本创建 www.fineprint.cn



B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
都會known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. --3mm THK. ALUM. CLADDING (GREY ,TM01)
5. --3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 --12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

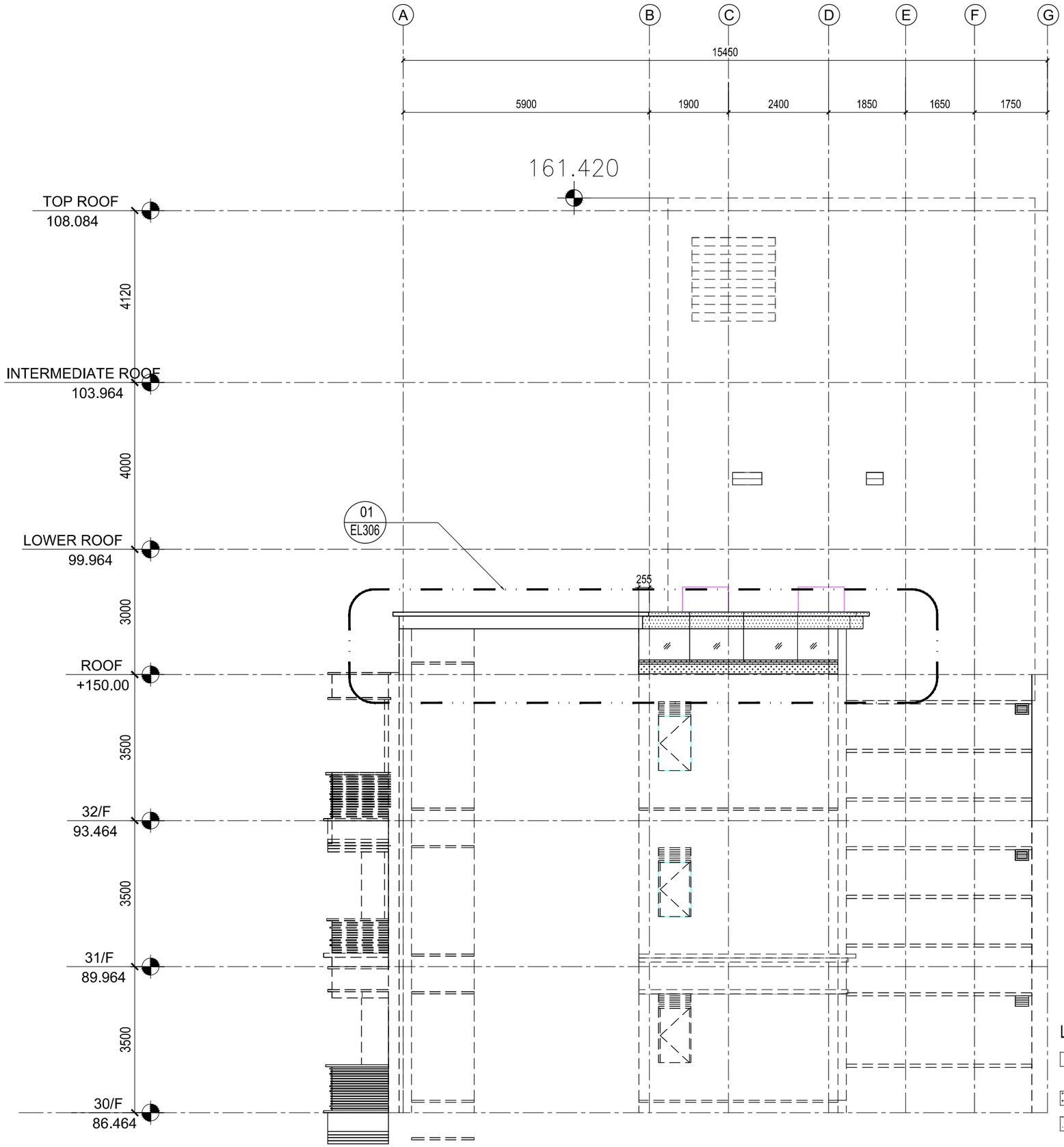
TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | 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-AF-EL301 | REV. : B



LEGEND:

- TG06: 12mm(FT) +1.52mm SGP + 12mm(FT) LAMINATED GLASS Under separate submission
- TM01: 3mmTHK.ALUM. PANEL(GREY COLOUR，KM2E97057)
- TM03: 3mmTHK.ALUM. PANEL(WOODEN COLOUR，UM310C)

B.D. REF :

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.
SWTERED ENGINEERS & AUTHORIZED PERSONS
都警得產業工程師

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 / 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. ■ -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

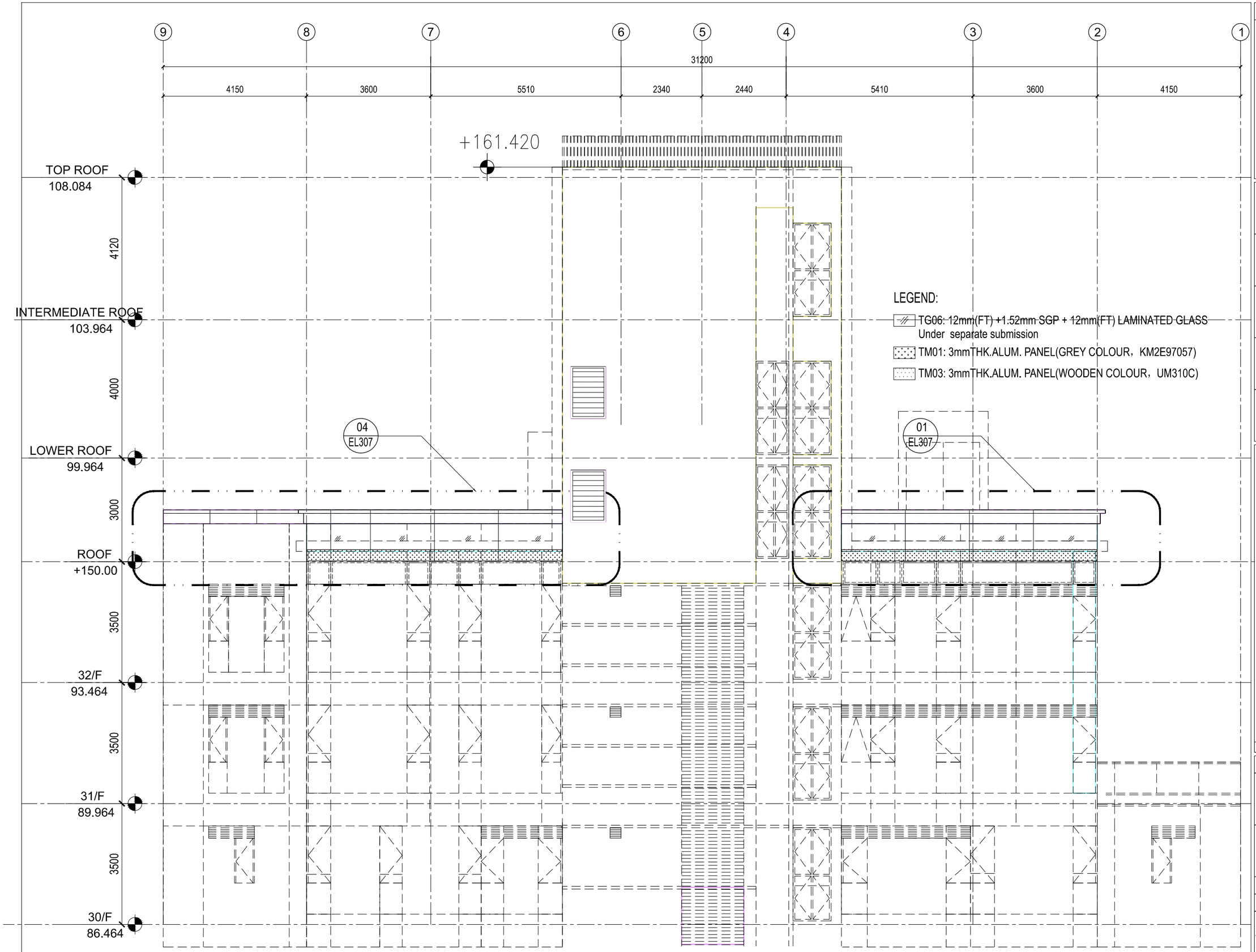
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024	SCALE : 1:100@A3
DRAWN BY :	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-AF-EL302 | REV. : B



B.D. REF :

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.
REGISTERED 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 :
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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:100@A3

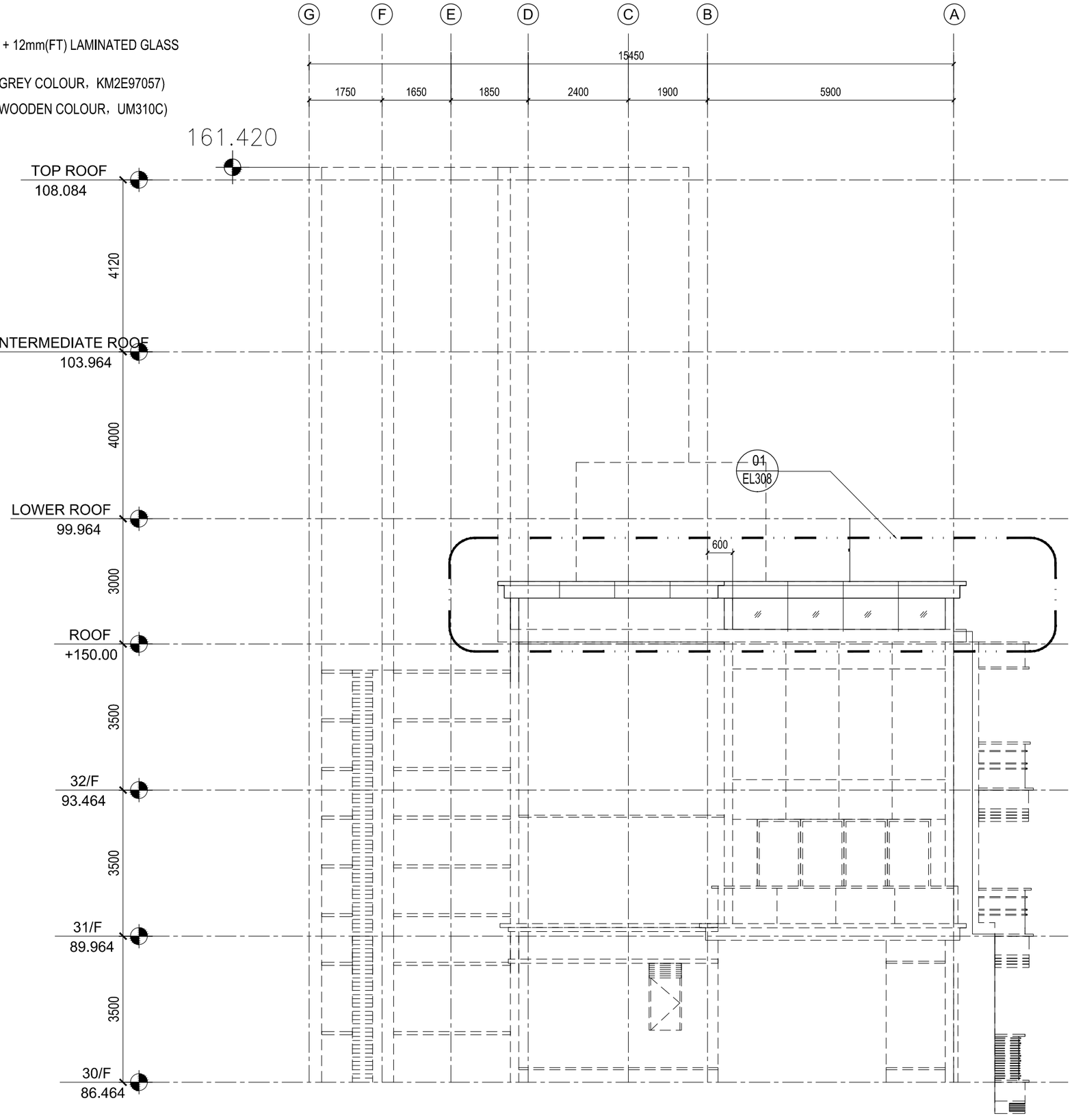
DRAWN BY : | CHECKED BY :

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-AF-EL303 | REV. : B

LEGEND:

- TG06: 12mm(FT) +1.52mm SGP + 12mm(FT) LAMINATED GLASS Under separate submission
- TM01: 3mmTHK.ALUM. PANEL(GREY COLOUR，KM2E97057)
- TM03: 3mmTHK.ALUM. PANEL(WOODEN COLOUR，UM310C)



B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
結構師連專業工程師

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 / 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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

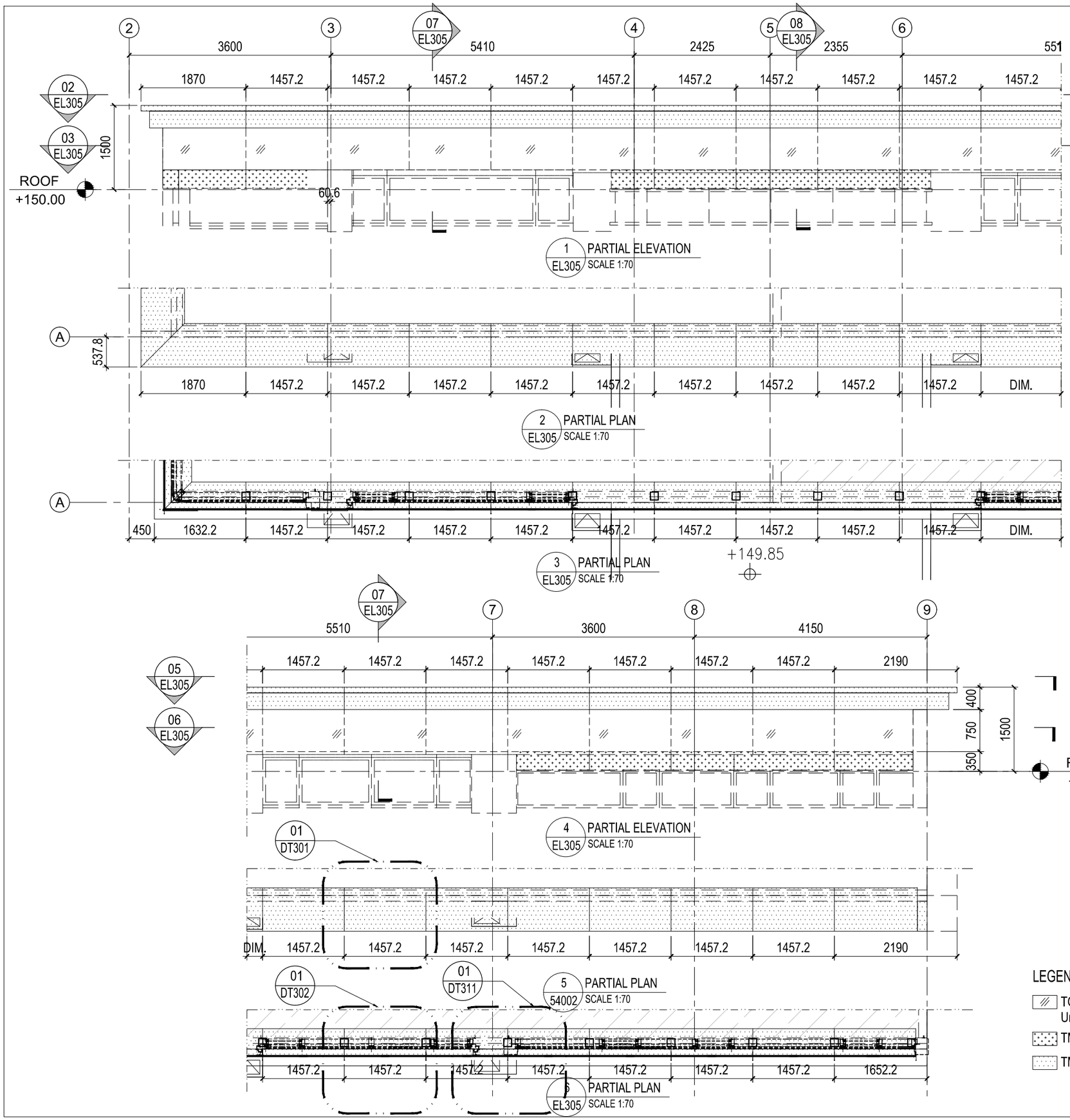
TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

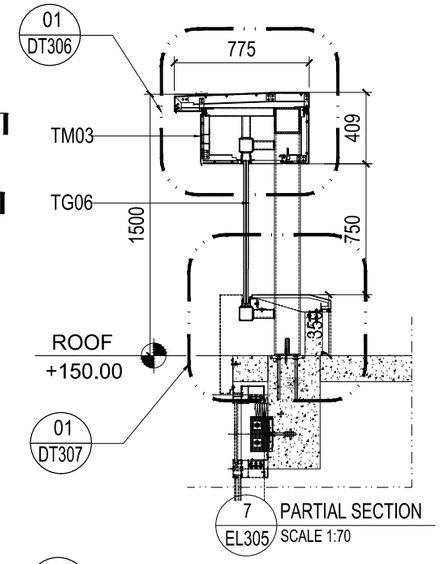
DATE : 01-12-2024 | SCALE : 1:100@A3

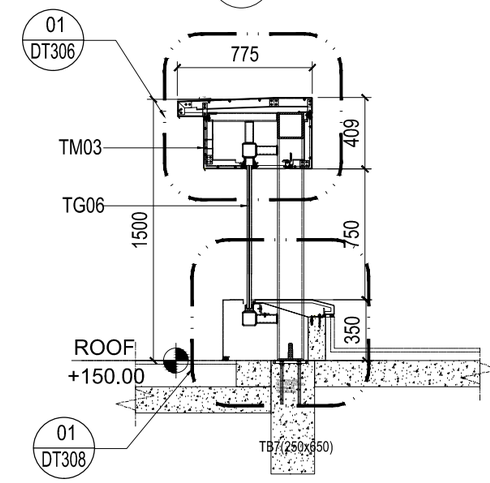
DRAWN BY : | CHECKED BY :

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-AF-EL304 | REV. : B







LEGEND:

- TG06: 12mm(FT) +1.52mm SGP + 12mm(FT) LAMINATED GLASS Under separate submission
- TM01: 3mmTHK.ALUM. PANEL(GREY COLOUR，KM2E97057)
- TM03: 3mmTHK.ALUM. PANEL(WOODEN COLOUR，UM310C)

B.D. REF :

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.
REGISTERED 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 :
- 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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

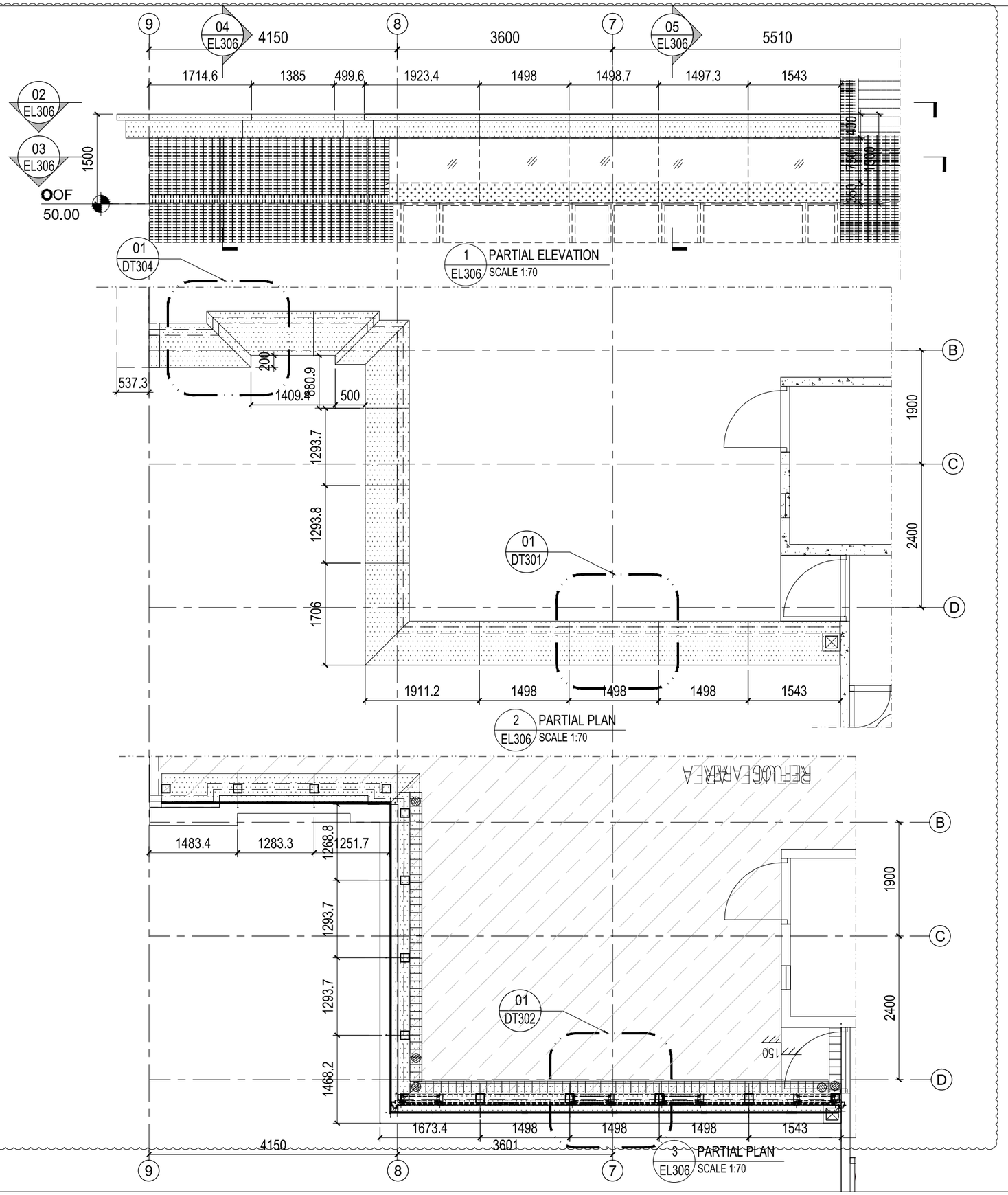
TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

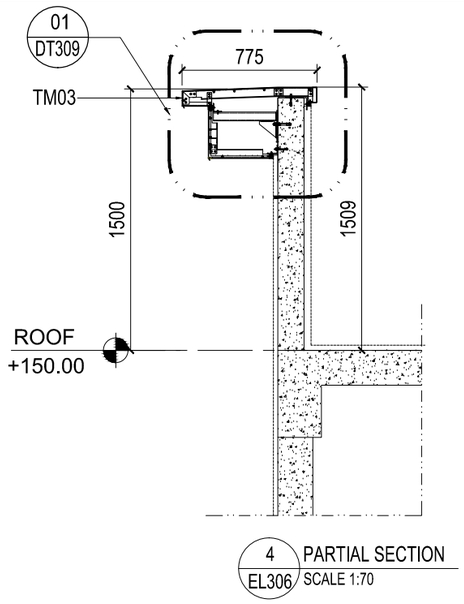
DATE : 01-12-2024 | SCALE : 1:70@A3

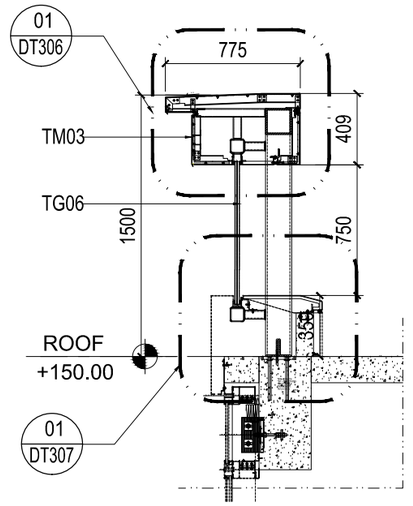
DRAWN BY : | CHECKED BY :

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-AF-EL305 | REV. : B







LEGEND:

- TG06: 12mm(FT) +1.52mm SGP + 12mm(FT) LAMINATED GLASS Under separate submission
- TM01: 3mmTHK.ALUM. PANEL(GREY COLOUR，KM2E97057)
- TM03: 3mmTHK.ALUM. PANEL(WOODEN COLOUR，UM310C)

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
註冊工程師及認可人士

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. ■ -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. ■ -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

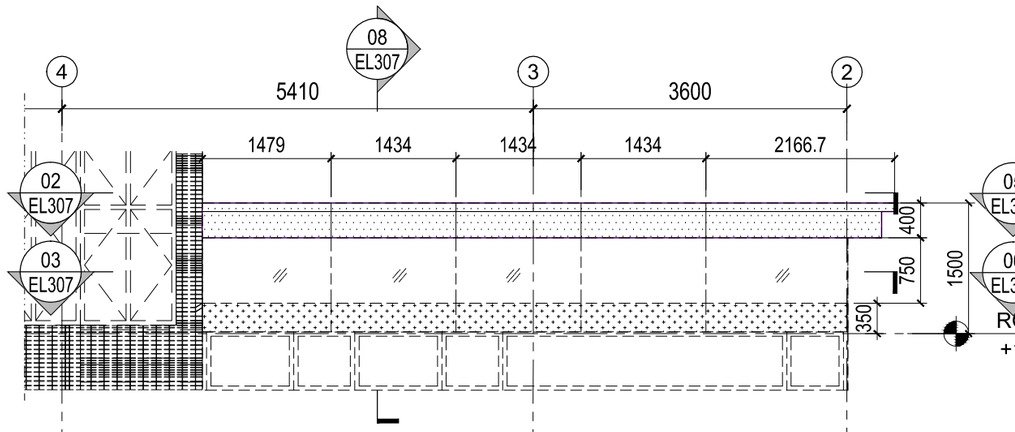
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

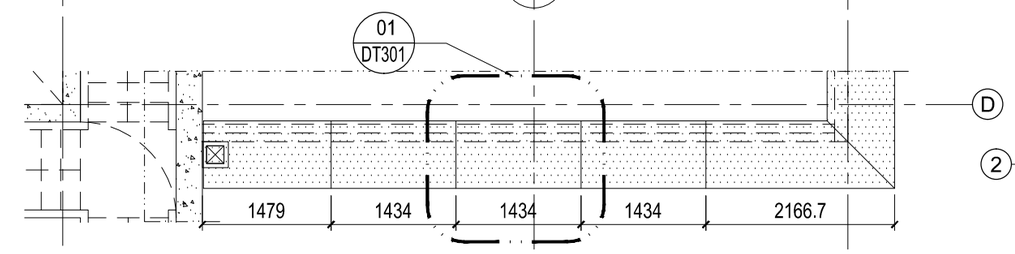
DATE : 01-12-2024	SCALE : 1:70@A3
DRAWN BY :	CHECKED BY :

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

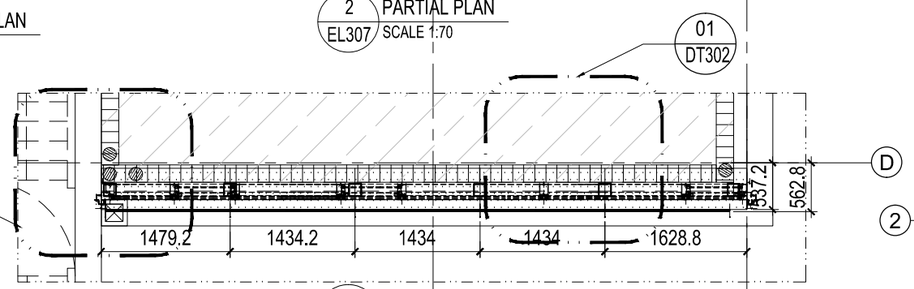
DWG NO. : J861-AF-EL306 | REV. : B



1 PARTIAL ELEVATION
EL307 SCALE 1:70

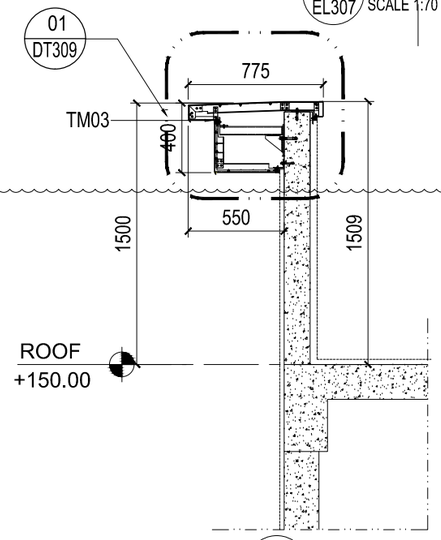


2 PARTIAL PLAN
54002 SCALE 1:70

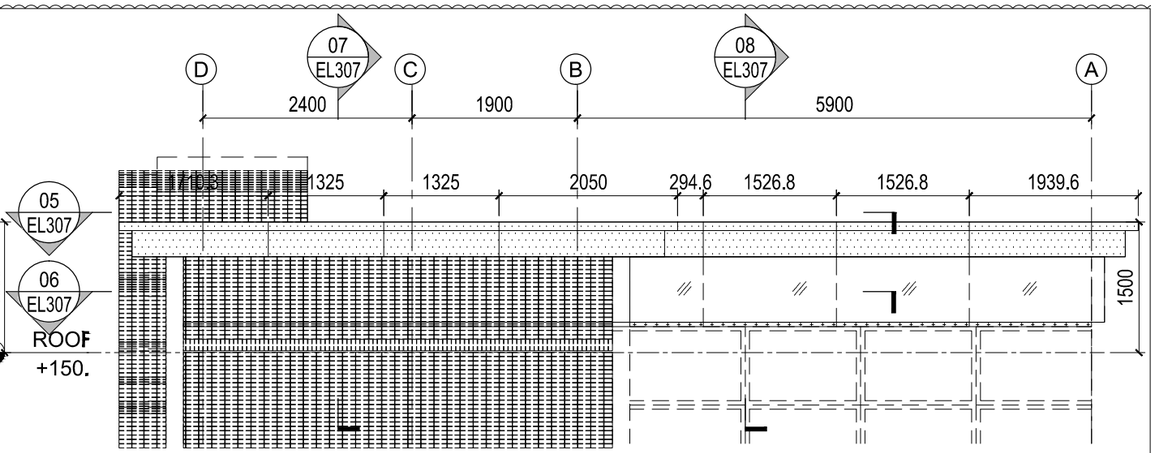


2 PARTIAL PLAN
EL307 SCALE 1:70

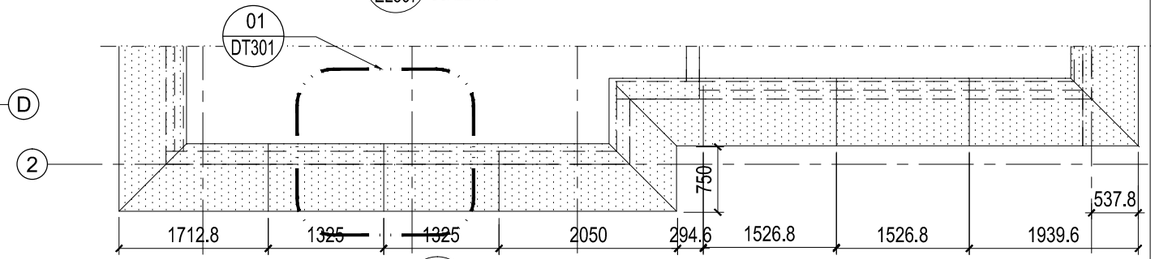
3 PARTIAL PLAN
EL307 SCALE 1:70



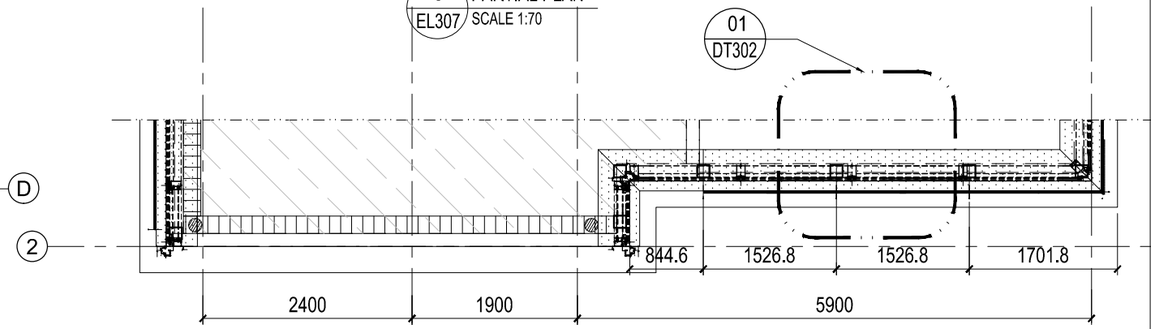
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EL307 SCALE 1:70



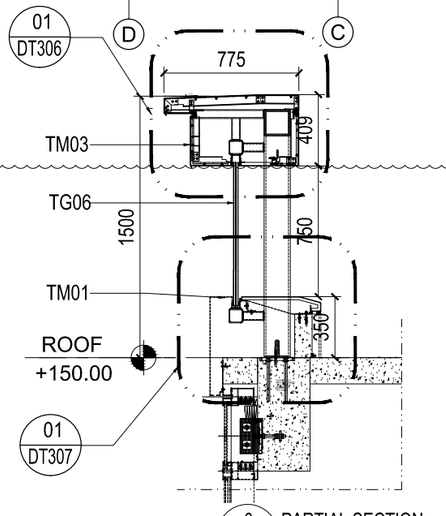
4 PARTIAL ELEVATION
EL307 SCALE 1:70



5 PARTIAL PLAN
EL307 SCALE 1:70



6 PARTIAL PLAN
EL307 SCALE 1:70



8 PARTIAL SECTION
EL307 SCALE 1:70

LEGEND:

- TG06: 12mm(FT) +1.52mm SGP + 12mm(FT) LAMINATED GLASS Under separate submission
- TM01: 3mmTHK.ALUM. PANEL(GREY COLOUR，KM2E97057)
- TM03: 3mmTHK.ALUM. PANEL(WOODEN COLOUR，UM310C)

B.D. REF :

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.
REGISTERED ENGINEERS & AUTHORIZED PERSONS
註冊工程師 註冊授權人 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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

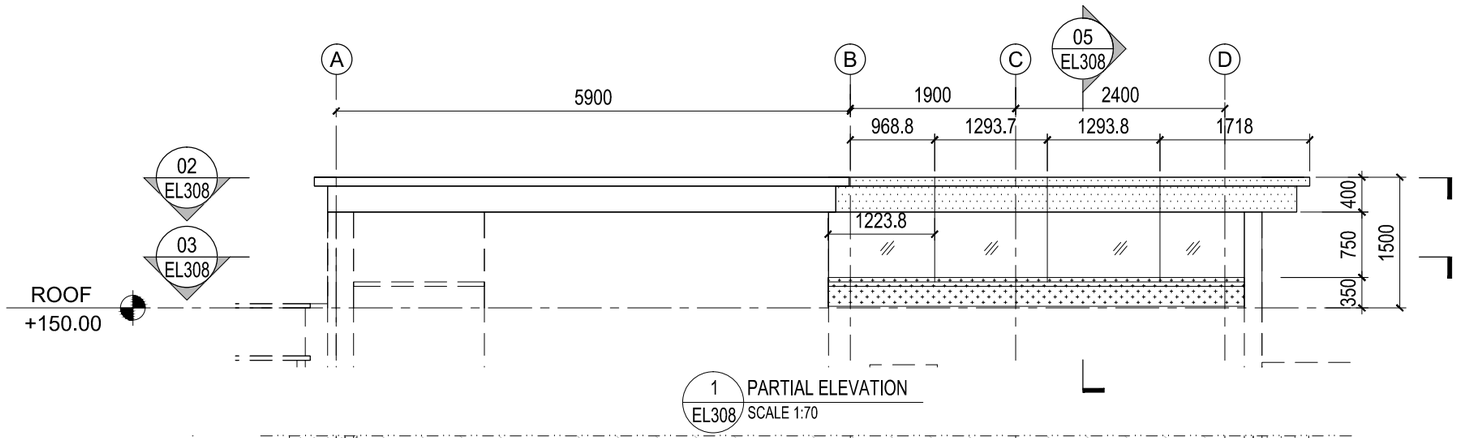
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

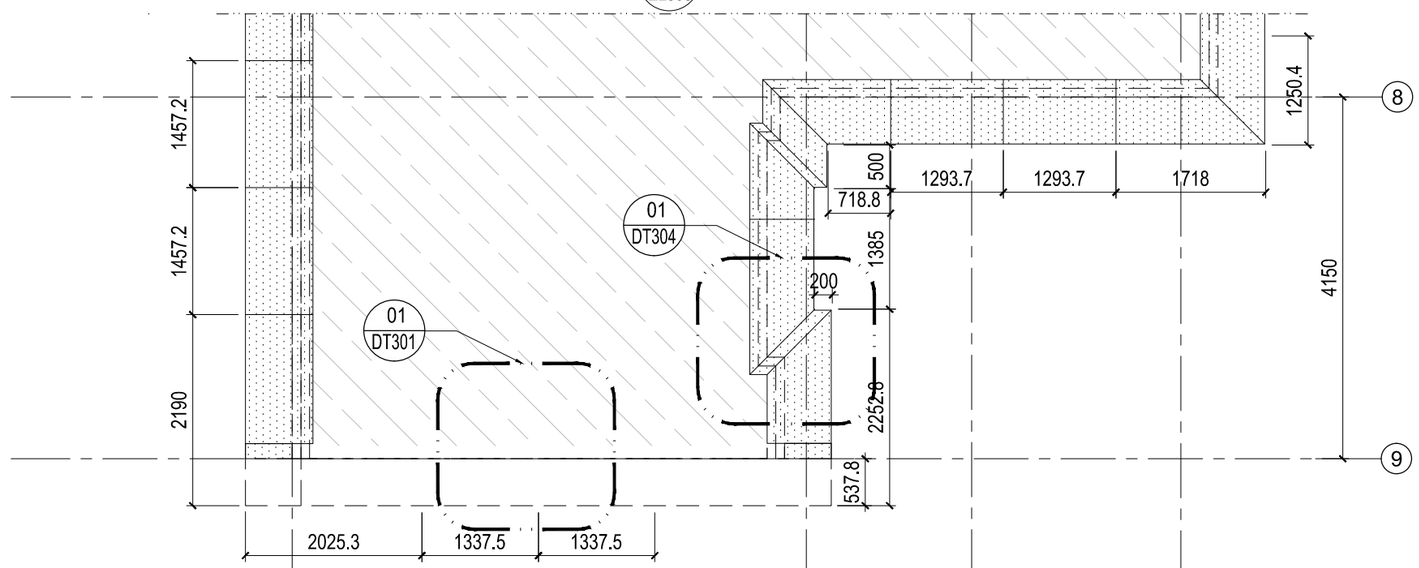
DATE : 01-12-2024	SCALE : 1:70@A3
DRAWN BY :	CHECKED BY :

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

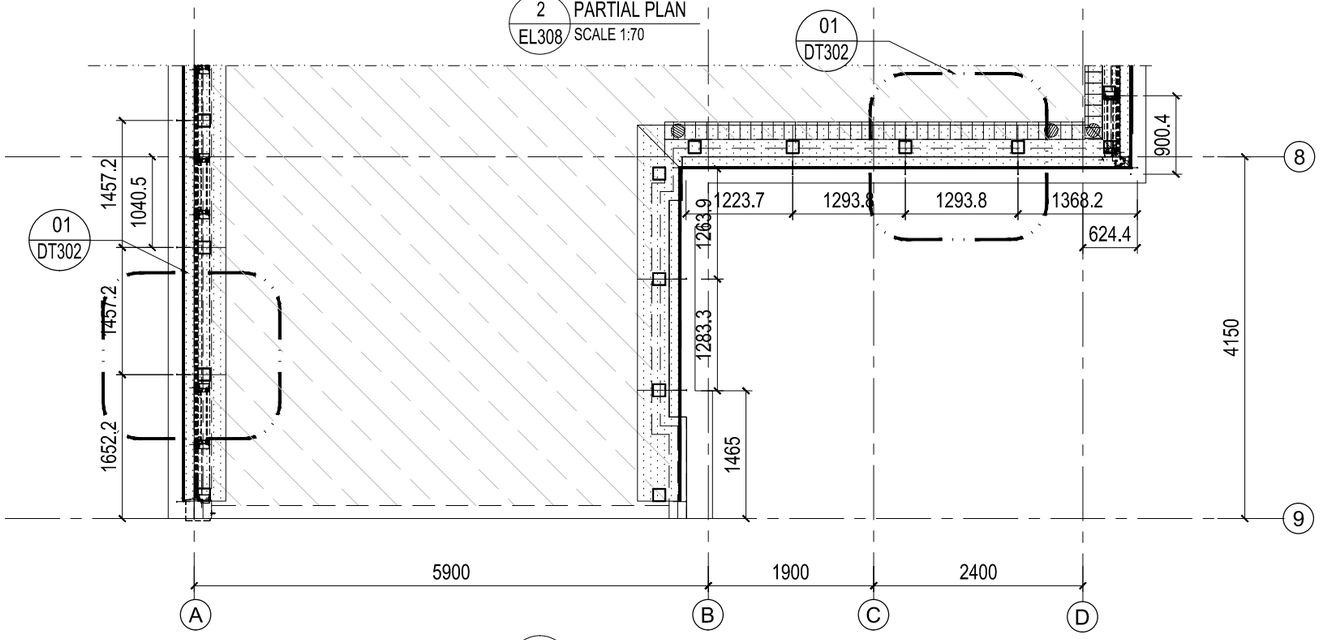
DWG NO. : J861-AF-EL307 REV. : B



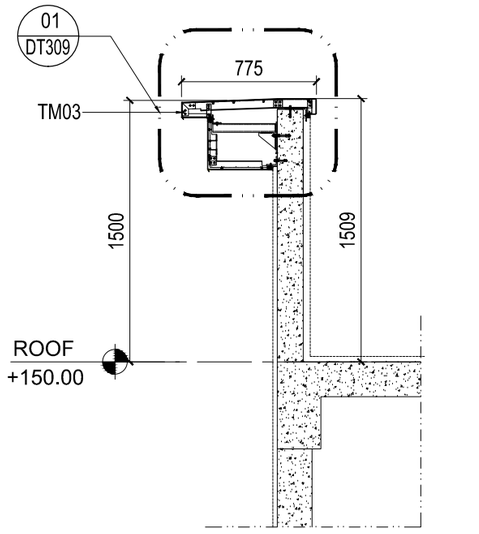
1 EL308 PARTIAL ELEVATION SCALE 1:70



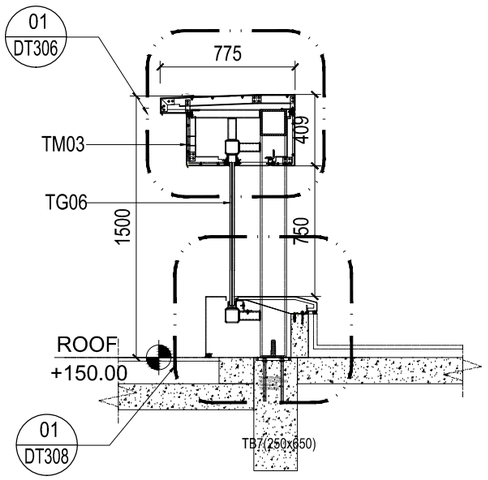
2 EL308 PARTIAL PLAN SCALE 1:70



3 EL308 PARTIAL PLAN SCALE 1:70



4 EL308 PARTIAL SECTION SCALE 1:70



5 EL308 PARTIAL SECTION SCALE 1:70

LEGEND:

- TG06: 12mm(FT) +1.52mm SGP + 12mm(FT) LAMINATED GLASS Under separate submission
- TM01: 3mmTHK.ALUM. PANEL(GREY COLOUR，KM2E97057)
- TM03: 3mmTHK.ALUM. PANEL(WOODEN COLOUR，UM310C)

B.D. REF :

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.
SWETCHED ENGINEERS & AUTHORIZED PERSONS
都會known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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:70@A3

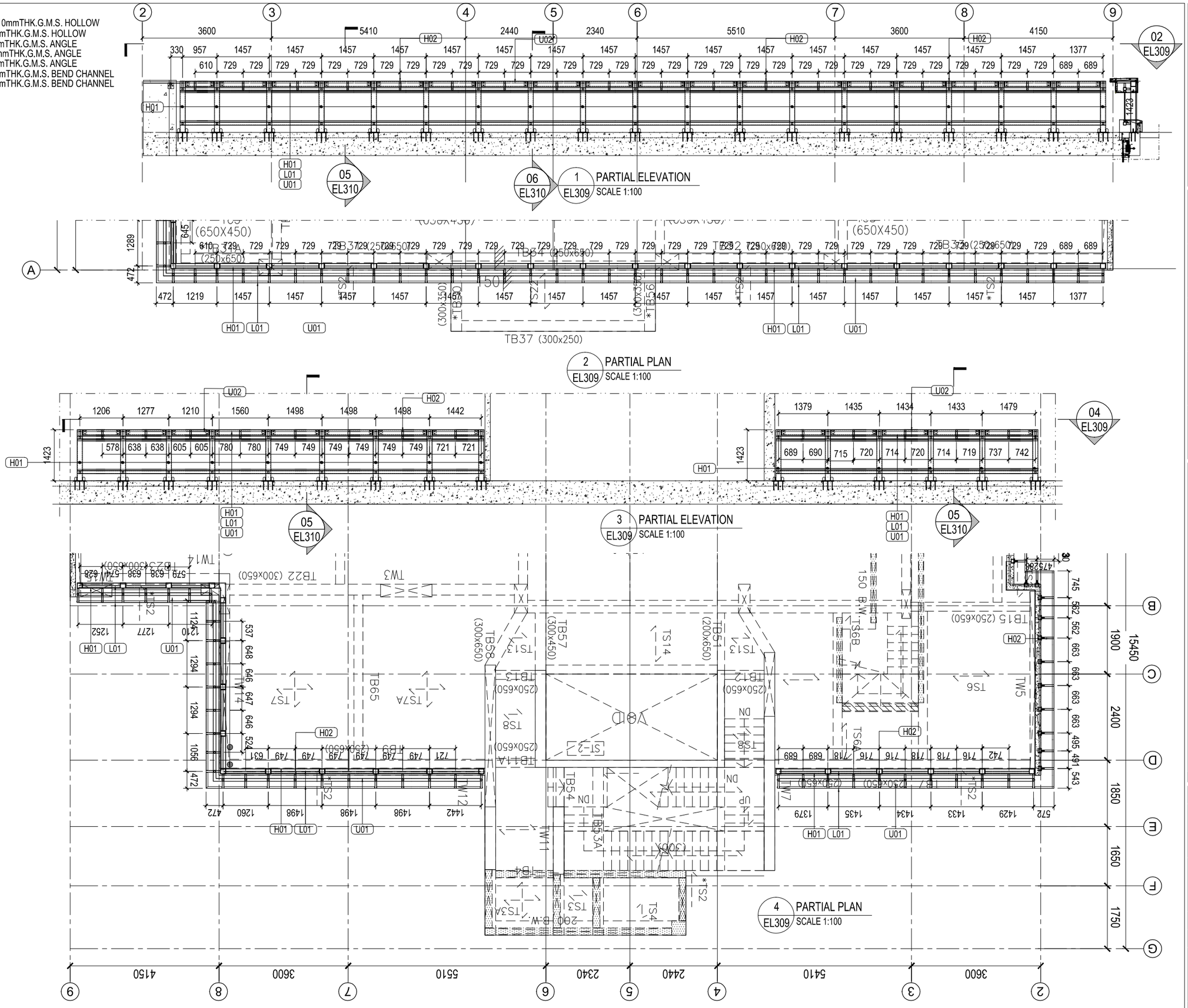
DRAWN BY : | CHECKED BY :

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-AF-EL308 | REV. : B

LEGEND:

H01:150x150x10mmTHK.G.M.S. HOLLOW
H02:50x50x5mmTHK.G.M.S. HOLLOW
L01:50x50x5mmTHK.G.M.S. ANGLE
L02:125x75x5mmTHK.G.M.S. ANGLE
L03:50x60x5mmTHK.G.M.S. ANGLE
U01:72x35x5mmTHK.G.M.S. BEND CHANNEL
U02:42x51x5mmTHK.G.M.S. BEND CHANNEL



B.D. REF :

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.

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. [TG06] -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

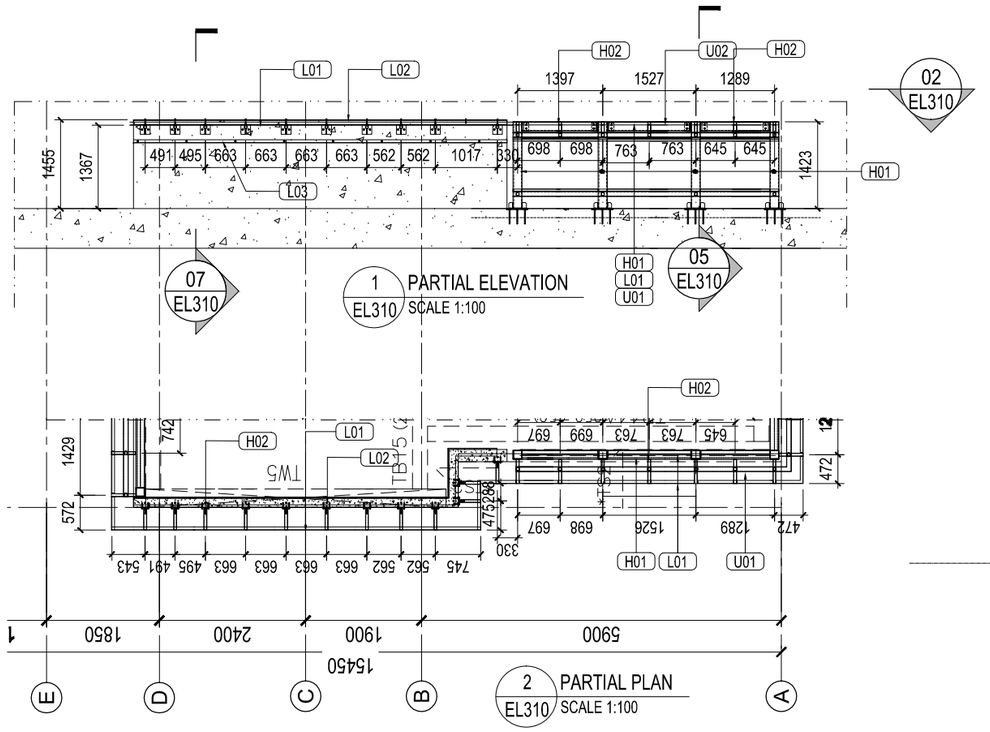
TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

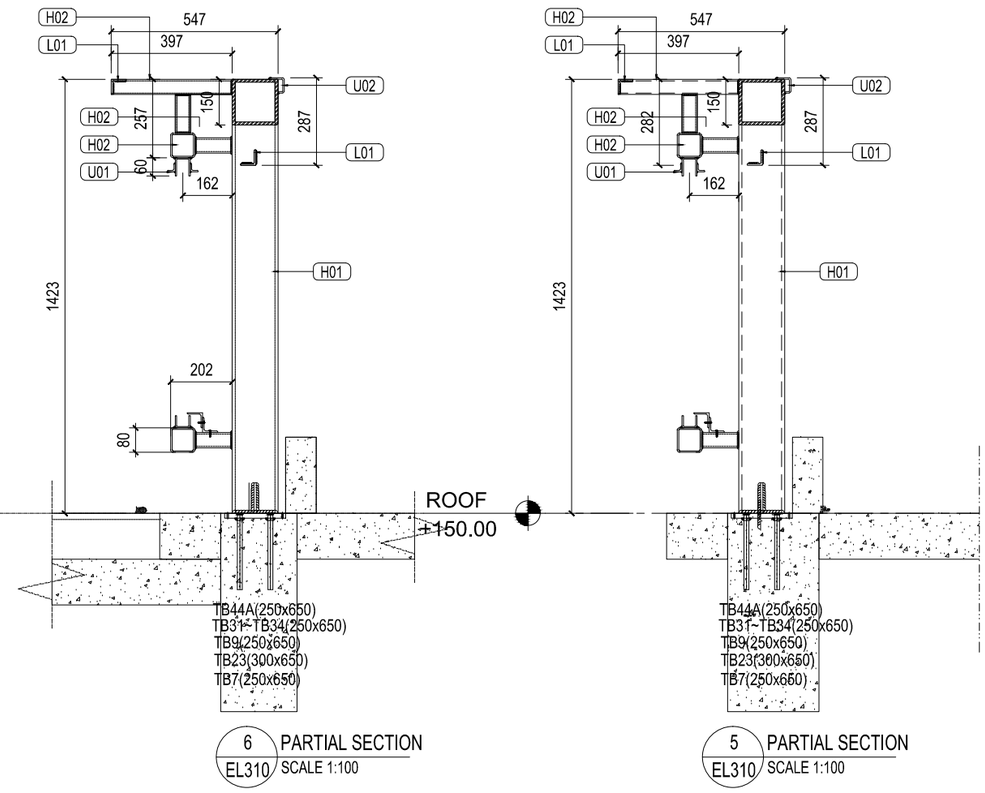
DATE : 01-12-2024 | SCALE : 1:100@A3

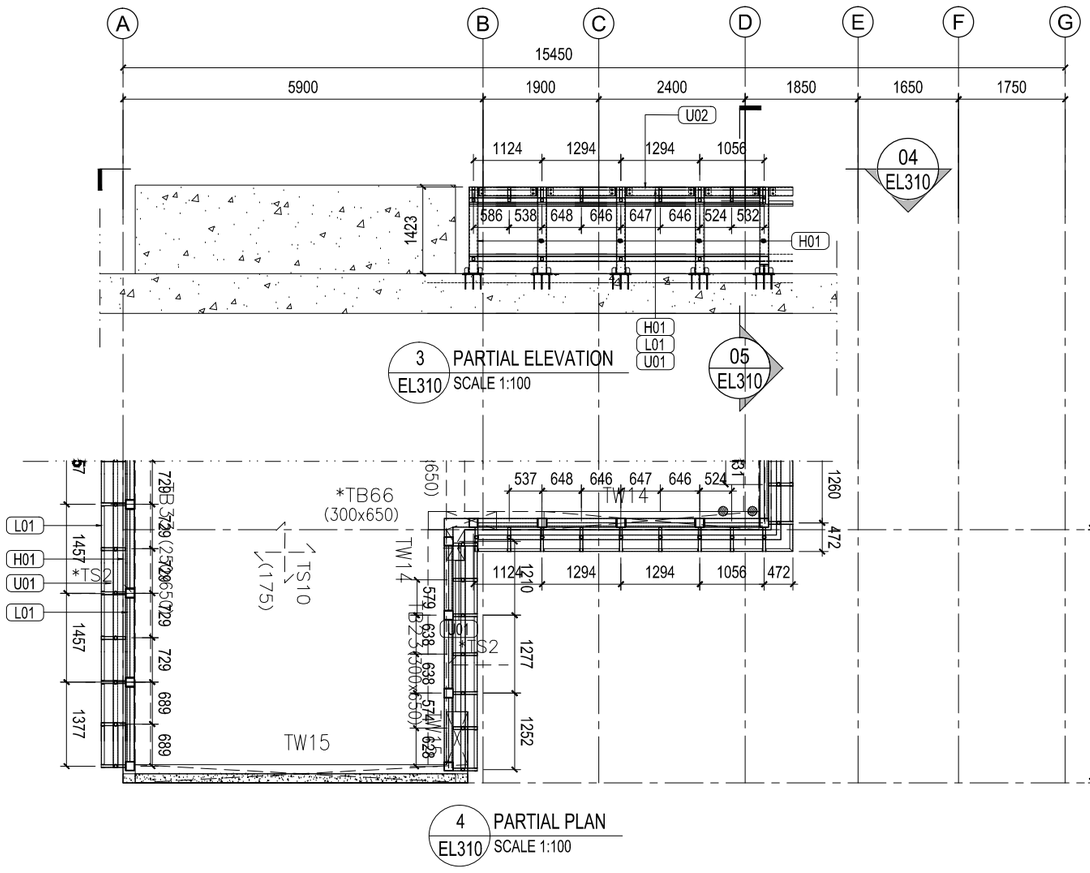
DRAWN BY : | CHECKED BY :

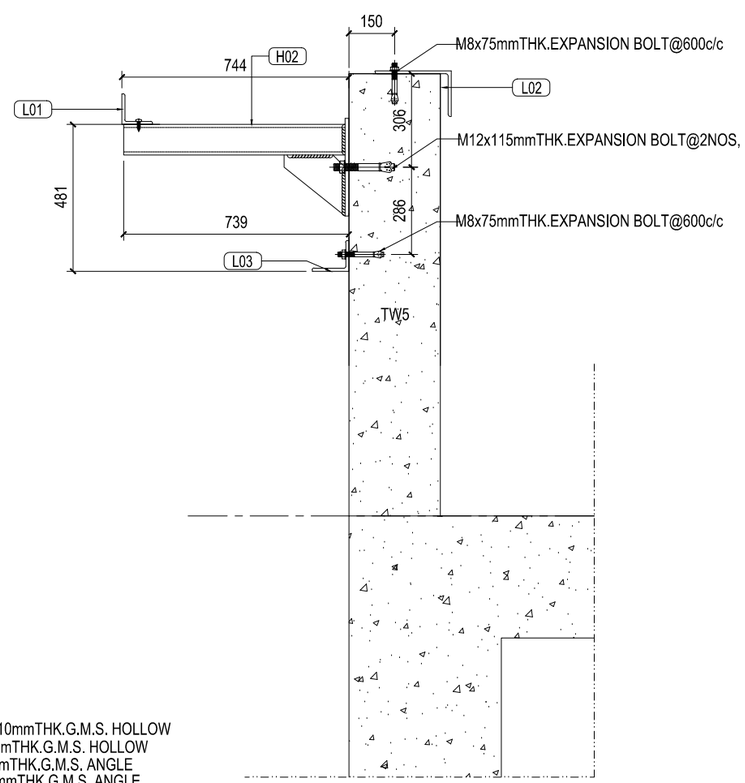
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J861-AF-EL309 | REV. : B









LEGEND:

H01:150x150x10mmTHK.G.M.S. HOLLOW
H02:50x50x5mmTHK.G.M.S. HOLLOW
L01:50x50x5mmTHK.G.M.S. ANGLE
L02:125x75x5mmTHK.G.M.S. ANGLE
L03:50x60x5mmTHK.G.M.S. ANGLE
U01:72x35x5mmTHK.G.M.S. BEND CHANNEL
U02:42x51x5mmTHK.G.M.S. BEND CHANNEL

B.D. REF :

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.

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

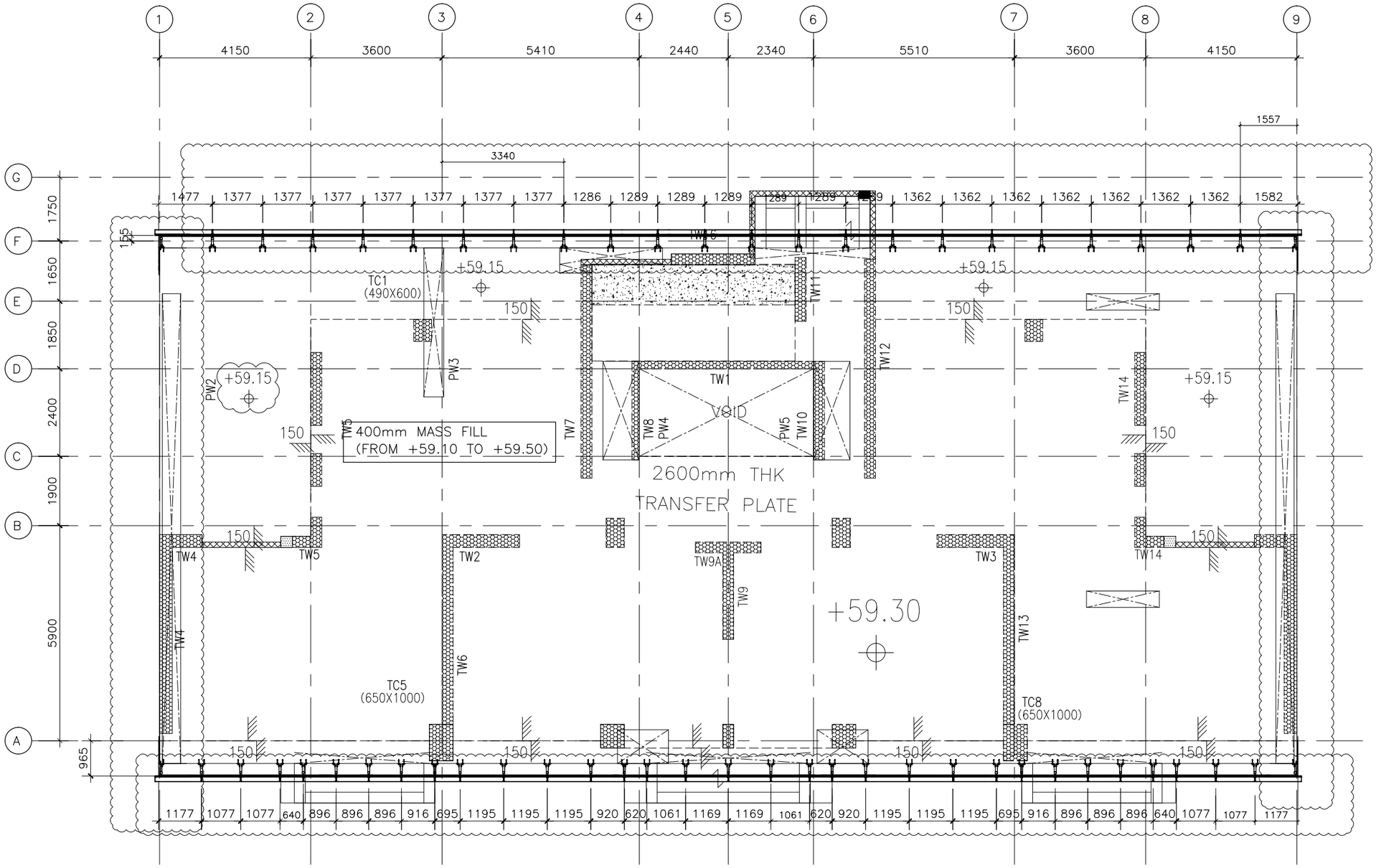
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
PARTIAL ELEVATION FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

DATE : 01-12-2024	SCALE : 1:100@A3
DRAWN BY :	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-AF-EL310 | REV. : B



01 2/F PLAN
1:100@A3

B.D. REF :

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
衛奕信產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

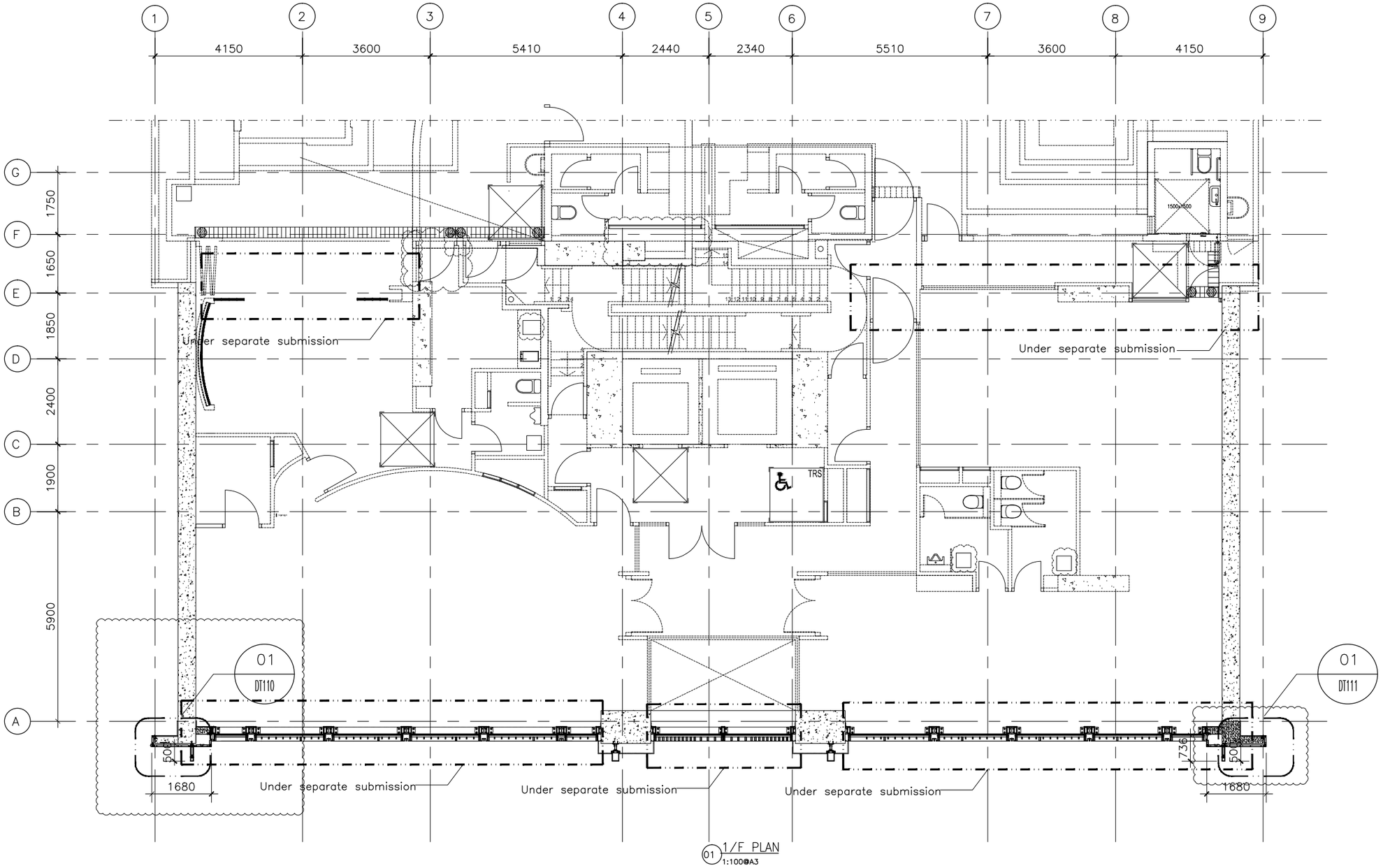
PROJECT :
PROPOSED RESIDENDTIAL
DEVELOPMENT AT NOS. 3-6
GLENEALY, CENTRAL, HONG KONG

TITLE :
PARTIAL PLAN(2/F)
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024	SCALE : 1:100@A3
DRAWN BY :	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-AF-PL101 | REV. : B



01 1/F PLAN
1:100@A3

B.D. REF :

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
衛奕信產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

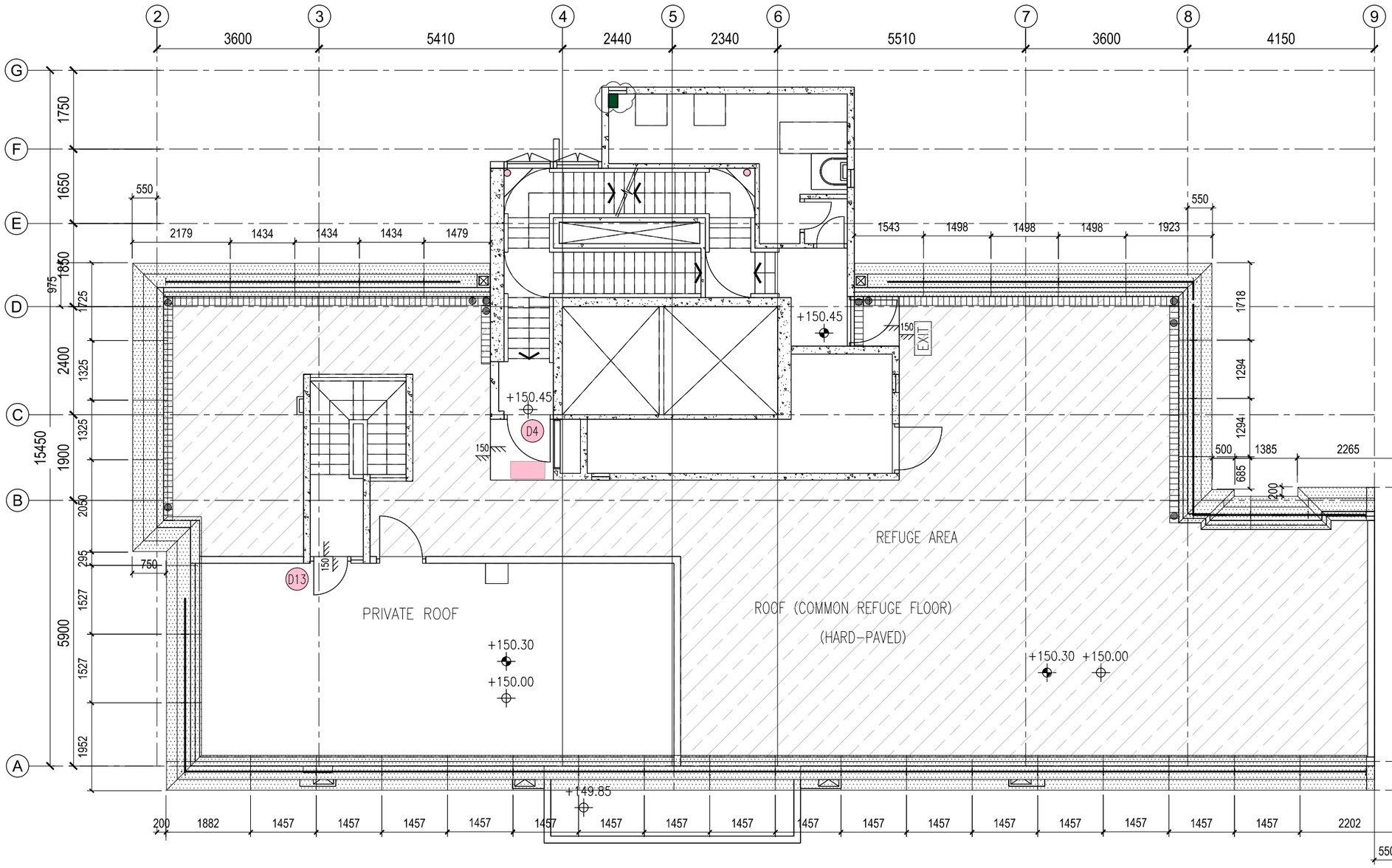
TITLE :
PARTIAL PLAN(1/F?
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | 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-AF-PL102 | REV. : B



B.D. REF :

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.
SWATCHERED ENGINEERS & AUTHORIZED PERSONS
結構工程師

FACADE CONSULTANT:

NOTE :

1. ALL DIMENSIONS ARE IN mm.
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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. --3mm THK. ALUM. CLADDING (GREY ,TM01)
5. --3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 --12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

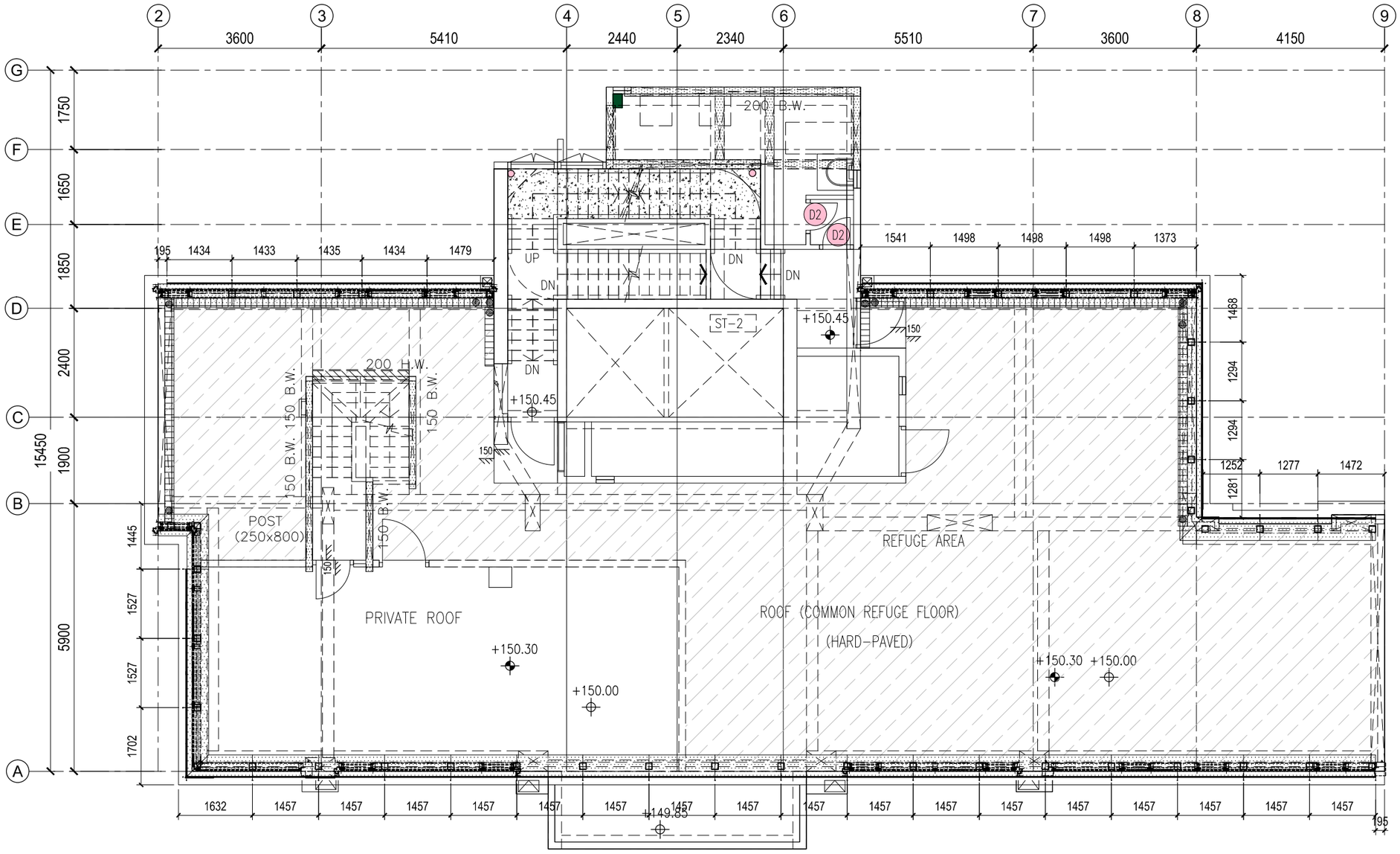
TITLE :
PARTIAL PLAN
FOR GLASS BALUSTRADE
AND CLADDING FINS AT RF

DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | 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-AF-PL301 | REV. : B



B.D. REF :

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.
SWATTERED ENGINEERS & AUTHORIZED PERSONS
都會known建築工程師

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.

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3. /R -- REVERSED DETAIL
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5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

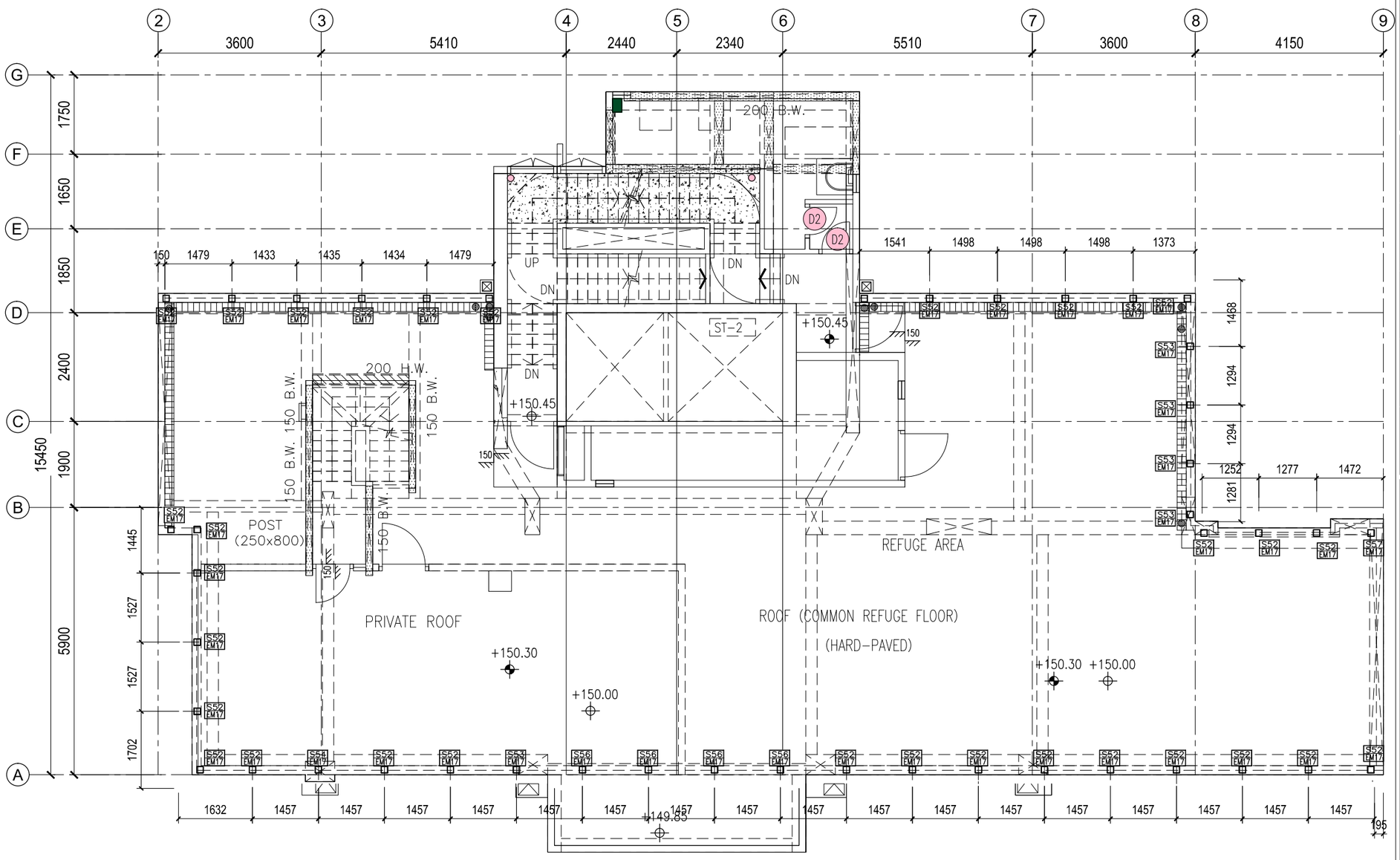
TITLE :
PARTIAL PLAN FOR GLASS BALUSTRADE AND CLADDING FINS AT RF

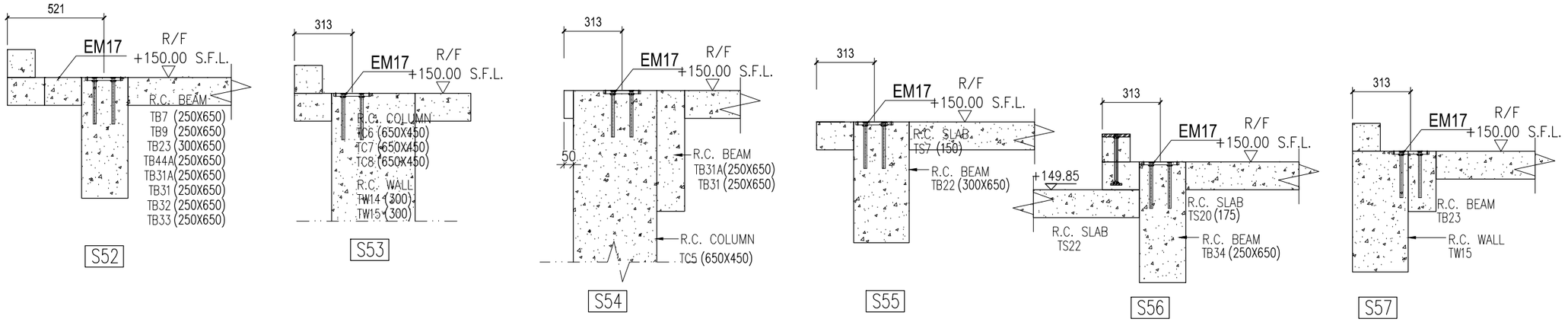
DATE : 01-12-2024 | SCALE : 1:100@A3

DRAWN BY : | 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-AF-PL302 | REV. : B





B.D. REF :

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
御賢建築工程師

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. -- 3mm THK. ALUM. CLADDING (GREY ,TM01)
5. -- 3mm THK. ALUM. CLADDING (WHITE STONE,TM02)
6. TM01:GREY COLOUR
7. TM02:WHITE STONE COLOUR
8. TM03:PEWTER COLOUR
9. TG06 -- 12mm CLEAR TEMPERED + 1.52 SGP + 12mm CLEAR TEMPERED LAMINATED GLASS

NO.	DATE	REVISED	BY

JOB NO. : J-861

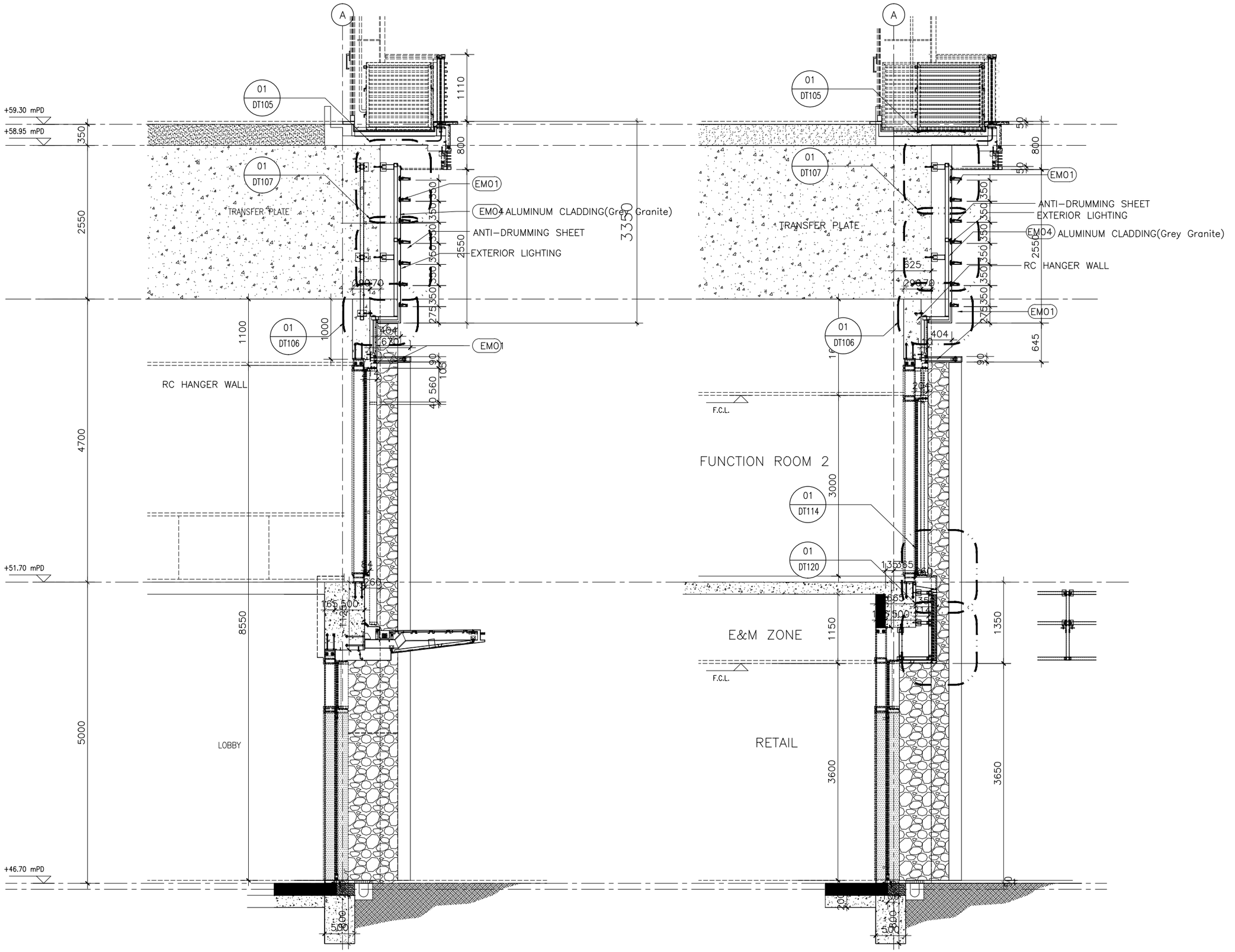
PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

TITLE :
EMBED LAYOUT PLAN FOR CLADDING FINS AT RF

DATE : 01-12-2024	SCALE : 1:100@A3
DRAWN BY :	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-AF-PL303 | REV. : B



1 PODIUM SECTION 2
1:100@A3

2 PODIUM SECTION 1
1:100@A3

B.D. REF :

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
衛奕信產業工程師

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 / 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

NO.	DATE	REVISED	BY

JOB NO. : J-861

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

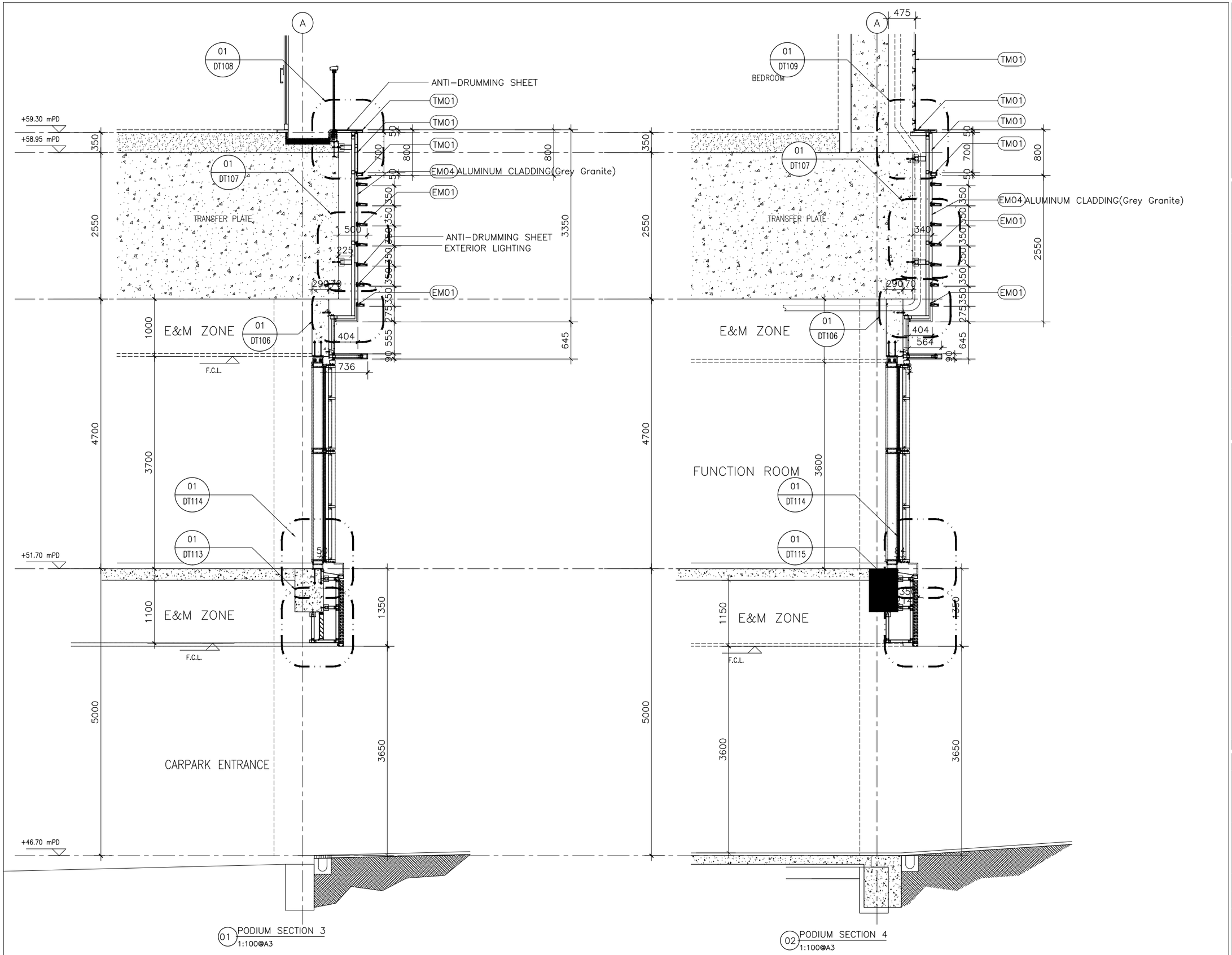
TITLE :
PARTIAL SECTION
CLADDING AND FINS AT PODIUM

DATE : 01-12-2024 | SCALE : 1:60@A3

DRAWN BY : | 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-AF-SE101 | REV. :



B.D. REF :

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
御賢有限工程師

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

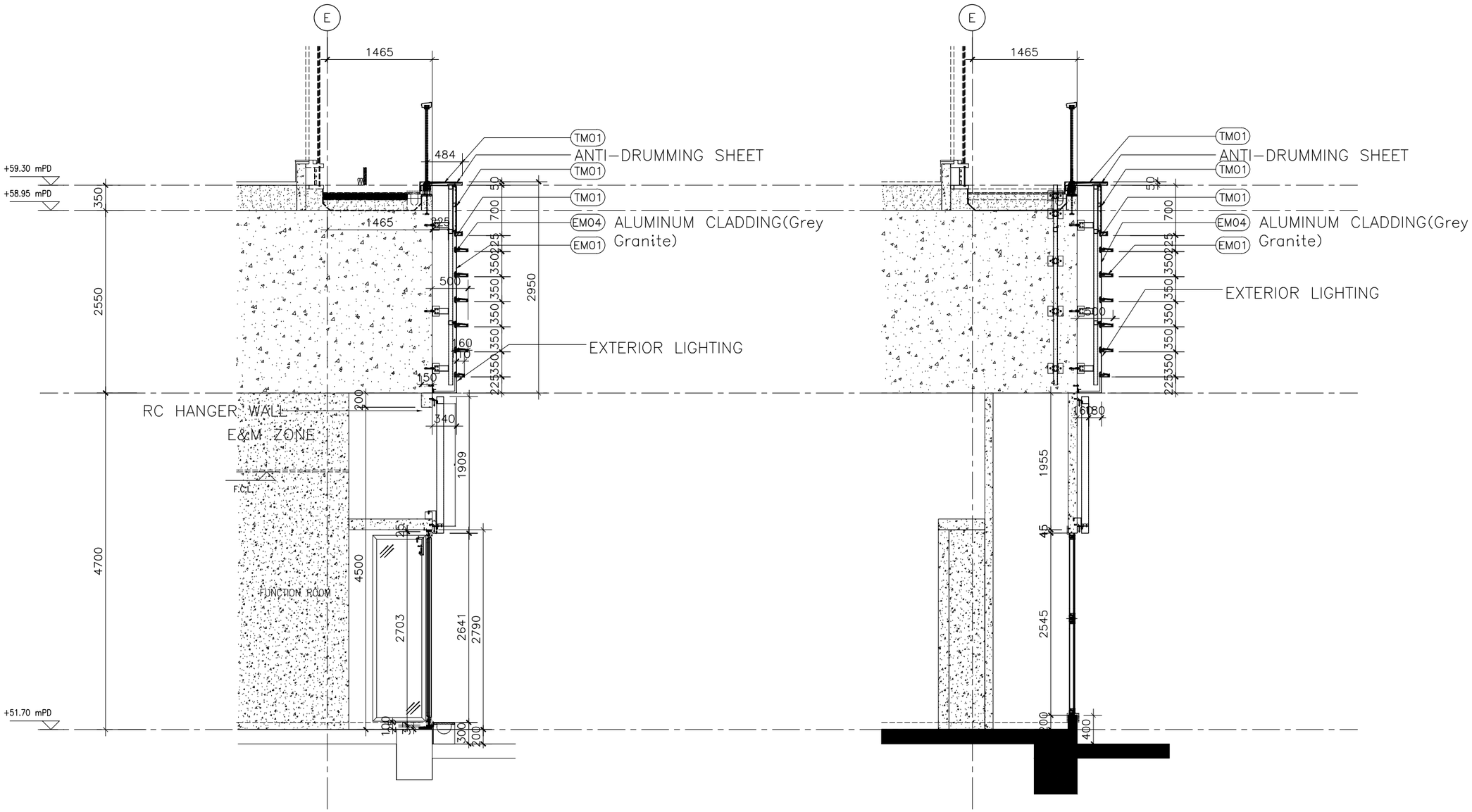
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DWG NO. : J861-AF-SE102 | REV. :



01 PODIUM SECTION 5
1:60@A3

02 PODIUM SECTION 6
1:60@A3

B.D. REF :

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
衛奕信建築工程師

FACADE CONSULTANT:

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JOB NO. : J-861

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

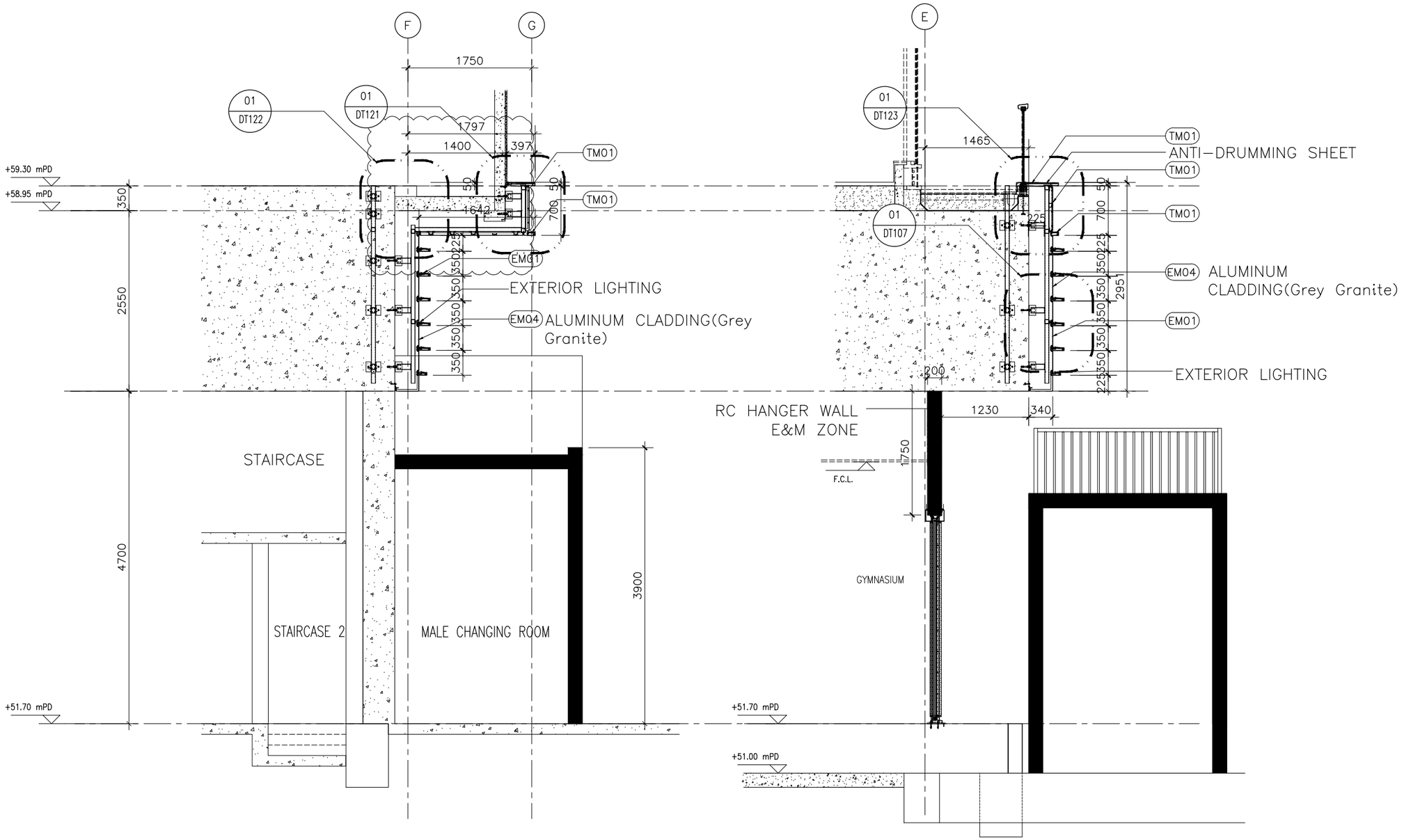
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DWG NO. : J861-AF-SE103 | REV. :



01 PODIUM SECTION 7
1:60@A3

02 PODIUM SECTION 8
1:60@A3

B.D. REF :

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
御智有限工程師

FACADE CONSULTANT:

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JOB NO. : J-861

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

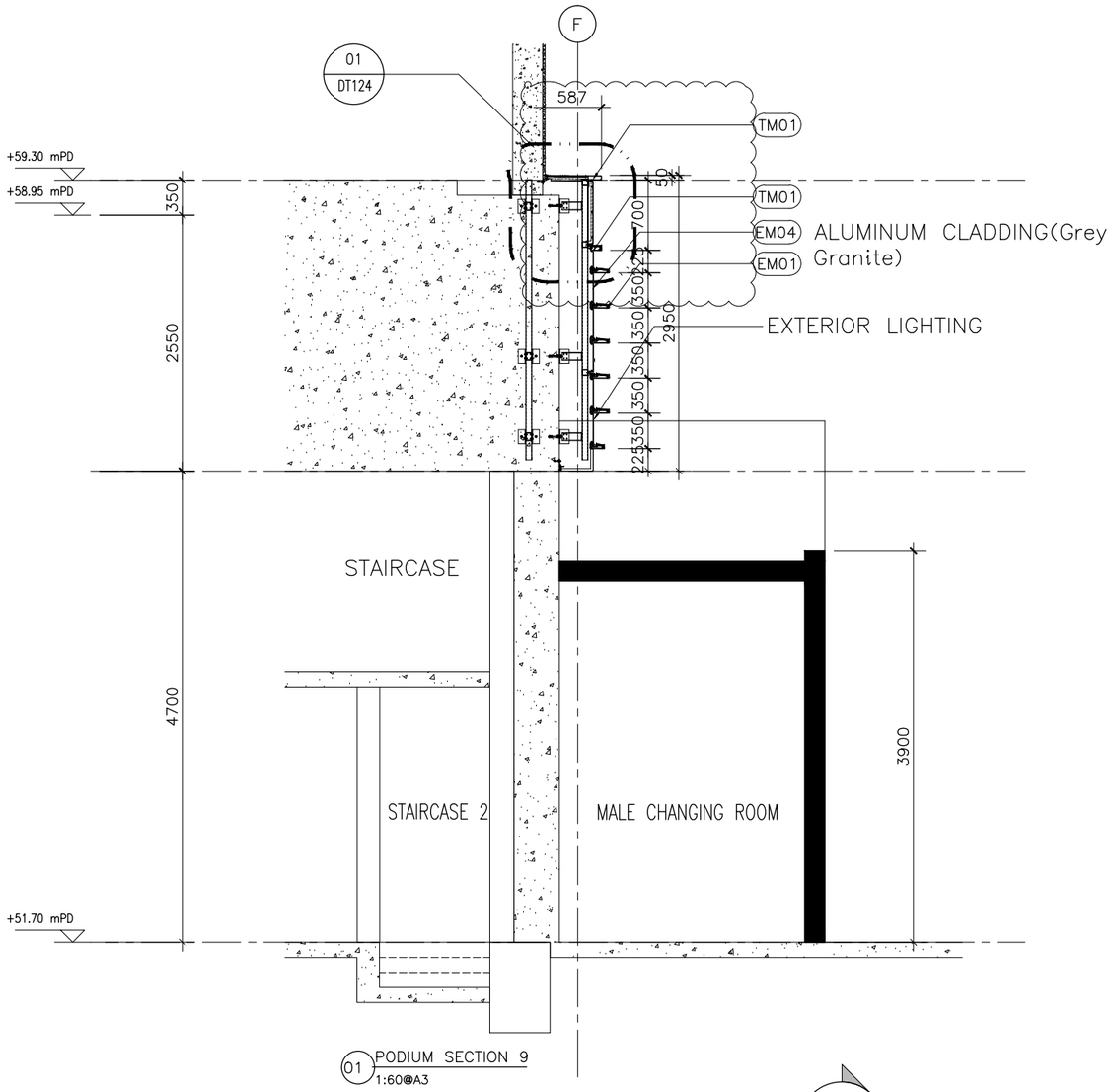
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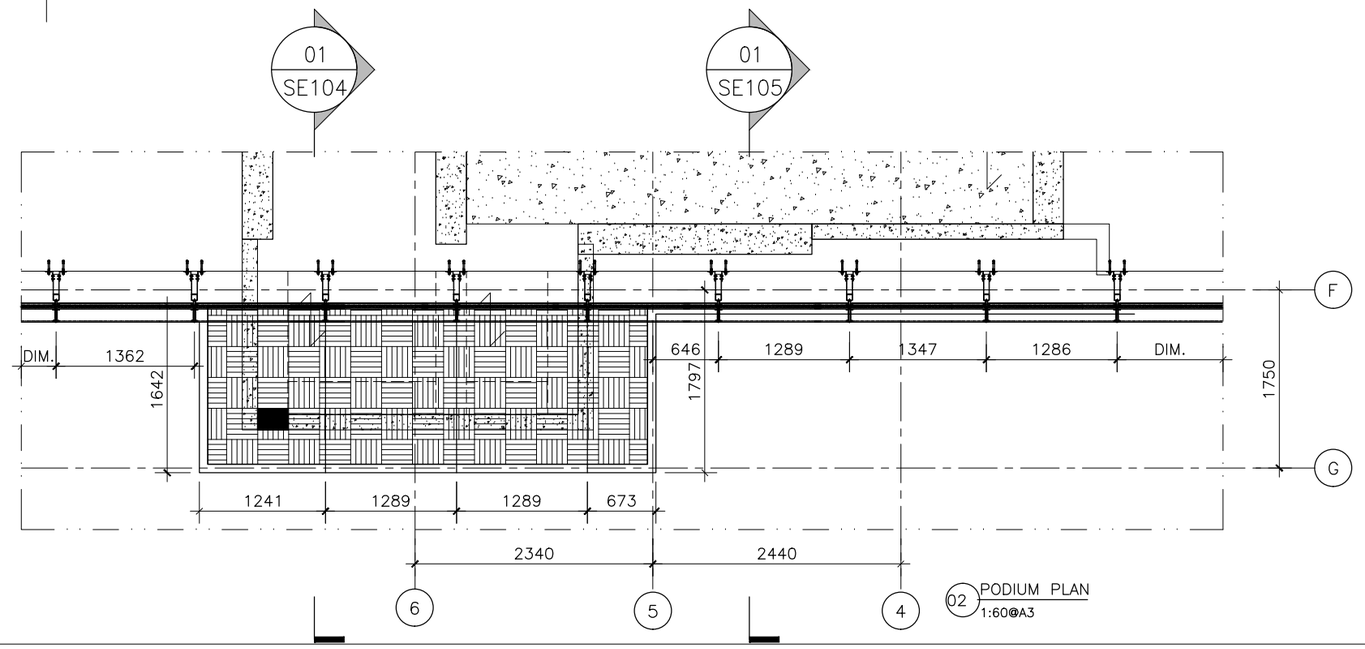
DRAWN BY : | CHECKED BY :

美特鋁製有限公司
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DWG NO. : J861-AF-SE104 | REV. :



01 PODIUM SECTION 9
1:60@A3



02 PODIUM PLAN
1:60@A3

B.D. REF :

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
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STRUCTURAL ENGINEER :
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CHARTERED ENGINEERS & AUTHORIZED PERSONS
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PROJECT :
PROPOSED RESIDENDTIAL DEVELOPMENT AT NOS. 3-6 GLENEALY, CENTRAL, HONG KONG

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DWG NO. : J861-AF-SE105 | REV. :