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- 4832	**修改版本:**	-
	HK- 1057		
工程編號:	J 853	**工程名稱:**	大窩坪 (延坪道)
收件人:	生統	**發件人:**	Lai Sik Hung
工程項目:	T5,T6,T7 後裝窗更新圖紙記錄(作日後加工及生產之用)	**日期:**	28/06/2022

☐ 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: 附件是T5,T6,T7 後裝窗的更新圖紙，
給加工廠作日後加工及生產之用，請知悉

完成上列要求日期: ASAP

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:			

☐ 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：	項目經理簽署： 28/6/2022

PROJECT :

PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD, KOWLOON

4

TITLE: IN-STIU ALUM. WINDOW & LOUVER SHOPDRAWING SUBMISSION (T5, T6 & T7)

DATE: 23-APR-22

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. : J853-SFU-CP01 | REV. : C

DRAWING SUBMISSION REGISTER

PROJECT:
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON
TITLE:
IN-STIU ALUM. WINDOW & LOUVER SHOPDRAWING SUBMISSION (T5, T6 & T7)

DATE OF ISSUE											
ISSUE	1	2	3	4							
DAY	29	28	17	23							
MONTH	4	8	1	4							
YEAR	21	21	22	22							

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

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

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

FABRICATION / CONSTRUCTION STATE

DRAWING TITLE	DWG. NO.	REVISIONS										B.D / A.S.D			CLIENT / CONSULTANT			ARCHITECT			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
COVER PAGE	J853-SFU-CP01	-	A	B	C																					
DRAWING REGISTER	J853-SD-IW-DR01	-	A	B	C																					
DRAWING REGISTER	J853-SD-IW-DR02	-	A	B	C																					
DRAWING REGISTER	J853-SD-IW-DR03	-	A	B	C																					
DRAWING REGISTER	J853-SD-IW-DR04	-	A	B	C																					
GENERAL NOTES FOR ALUM. WINDOW																										
DIE LIST FOR ALUM. WINDOW	J853-SD-IW-L01	-	A	A	C																					
DIE LIST FOR ALUM. WINDOW	J853-SD-IW-L02	-	A	A	A																					
DIE LIST FOR ALUM. WINDOW	J853-SD-IW-L03	-	A	A	A																					
DIE LIST FOR ALUM. WINDOW	J853-SD-IW-L04	-	-	B	C																					
SECTION PROPERTIES OF CURTAIN WALL (STEEL EXTRUSIONS)	J853-SD-IW-1201	/	/	B	C																					
WINDOW LOCATION FOR TOWER 5	J853-SD-PW-LP051	-	A	B	B																					
WINDOW LOCATION FOR TOWER 5	J853-SD-PW-LP052	-	A	A	A																					
WINDOW LOCATION FOR TOWER 5	J853-SD-PW-LP053	-	A	A	A																					
WINDOW LOCATION FOR TOWER 5	J853-SD-PW-LP054	-	A	B	B																					
WINDOW LOCATION FOR TOWER 5	J853-SD-PW-LP055	-	A	B	B																					
WINDOW LOCATION FOR TOWER 5	J853-SD-PW-LP056	-	A	A	A																					
WINDOW LOCATION FOR TOWER 5	J853-SD-PW-LP057	-	A	A	A																					
WINDOW LOCATION FOR TOWER 6&7	J853-SD-PW-LP061	-	A	B	B																					
WINDOW LOCATION FOR TOWER 6&7	J853-SD-PW-LP062	-	A	B	B																					
WINDOW LOCATION FOR TOWER 6&7	J853-SD-PW-LP063	-	A	B	B																					
WINDOW LOCATION FOR TOWER 6&7	J853-SD-PW-LP064	-	A	B	B																					
WINDOW LOCATION FOR TOWER 6&7	J853-SD-PW-LP065	-	A	B	B																					
WINDOW LOCATION FOR TOWER 6&7	J853-SD-PW-LP066	-	A	B	B																					
WINDOW LOCATION FOR TOWER 6&7	J853-SD-PW-LP067	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC501	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC501a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC501b	/	/	/	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC502	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC502a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC503	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC503a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC504	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC504a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC505	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC505a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC505b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC506	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC506a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC 507	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC 507a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC 507b		-	/	/																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC 508	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC		-	B	C																					

IN-HOUSE DESIGN CHECKER

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DWG NO. : J853-SD-IW-DR01 | REV. : C

DRAWING SUBMISSION REGISTER

PROJECT:
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON
TITLE:
IN-STIU ALUM. WINDOW & LOUVER SHOPDRAWING SUBMISSION (T5, T6 & T7)

DATE OF ISSUE											
ISSUE	1	2	3	4							
DAY	29	28	17	23							
MONTH	4	8	1	4							
YEAR	21	21	22	22							

SUBMISSION STATE (FOR B.D / A.S.D)
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SUBMISSION STATE (FOR CLIENT / CONSULTANT)
AP - APPROVED
AC - APPROVED SUB. TO CONDITION
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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

DRAWING TITLE	DWG. NO.	REVISIONS										COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	REV.	DATE	REV.	DATE	REV.	DATE
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC509	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC509a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC509b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC510	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC510a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC510b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC511	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC511a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC511b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC512	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC512a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC512b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC513	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC513a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC513b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC513c		-	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC514	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC515	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC516	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC517	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC518	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC519	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC520	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC521	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC522	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC523	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC524	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC525	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC526	-	A	/	/																					
WINDOW SCHEDULE FOR TOWER 5 ALUM.WINDOW	J853-SD-IW-SC527	-	A	B	B																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC601	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC601a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC601b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC602	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC602a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC602b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC603	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC603a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC603b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC604	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC 604a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC 604b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC 605	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC 605a		-	B	C																					

IN-HOUSE DESIGN CHECKER

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

DWG NO. : J853-SD-IW-DR02 | REV. : C

DRAWING SUBMISSION REGISTER

PROJECT:
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE:
IN-STIU ALUM. WINDOW & LOUVER SHOPDRAWING SUBMISSION (T5, T6 & T7)

DATE OF ISSUE										
ISSUE	1	2	3	4						
DAY	29	28	17	23						
MONTH	4	8	1	4						
YEAR	21	21	22	22						

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

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

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

FABRICATION / CONSTRUCTION STATE

DRAWING TITLE	DWG. NO.	REVISIONS										SUBMISSION STATE (FOR B.D / A.S.D)			SUBMISSION STATE (FOR CLIENT / CONSULTANT)			SUBMISSION STATE (FOR ARCHITECT)			FABRICATION / CONSTRUCTION STATE: 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
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC605b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC606	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC606a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC606b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC607	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC607a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC607b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC608	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC609	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC610	-	A	/	/																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC611	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC612	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 6 ALUM.WINDOW	J853-SD-IW-SC612a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC701	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC701a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC701b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC702	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC702a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC702b	/	/	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC703	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC703a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC703b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC704	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC704a		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC704b		-	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC705	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC706	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC707	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC708	-	A	B	C																					
WINDOW SCHEDULE FOR TOWER 7 ALUM.WINDOW	J853-SD-IW-SC709	-	A	/	/																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT01	-	A	B	C																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT01A	/	/	B	C																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT02	-	A	B	B																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT03	-	A	B	C																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT04		-	B	C																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT04A	/	/	/	C																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT05		-	B	B																					
TYPICAL DETAILS FOR ALUM.DOOR	J853-SD-IW-DT06		-	B	B																					
TYPICAL DETAILS FOR SLIDING .DOOR	J853-SD-IW-DT11	-	-	B	C																					
TYPICAL DETAILS FOR SLIDING .DOOR	J853-SD-IW-DT12	-	-	B	C																					
TYPICAL DETAILS FOR SLIDING .DOOR	J853-SD-IW-DT13	-	-	B	C																					
TYPICAL DETAILS FOR SLIDING .DOOR	J853-SD-IW-DT14	-	-	B	C																					
TYPICAL DETAILS FOR SLIDING .DOOR	J853-SD-IW-DT 15		-	B	B																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT 21	-	A	B	C																					

IN-HOUSE DESIGN CHECKER

美特鋁質有限公司
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DWG NO. : J853-SD-IW-DR03 | REV. : C

DRAWING SUBMISSION REGISTER

PROJECT:
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON
TITLE:
IN-STIU ALUM. WINDOW & LOUVER SHOPDRAWING SUBMISSION (T5, T6 & T7)

DATE OF ISSUE										
ISSUE	1	2	3	4						
DAY	29	28	17	23						
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SUBMISSION STATE (FOR B.D / A.S.D)
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FABRICATION / CONSTRUCTION STATE

DRAWING TITLE	DWG. NO.	REVISIONS										COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	COMMENT DATE	REV.	STATE	**ISSUE TO CHINA OFFICE** REV.	DATE	**ISSUE TO SITE** REV.	DATE	**ISSUE TO SUB-CONTRACTOR** REV.	DATE
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT22	-	A	B	B																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT23	-	A	B	C																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT24	-	A	B	C																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT25	-	A	B	C																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT26		-	B	C																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT27		-	B	B																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT28		-	B	C																					
TYPICAL DETAILS FOR ALUM.WINDOW & LOUVRE	J853-SD-IW-DT29		-	B	C																					

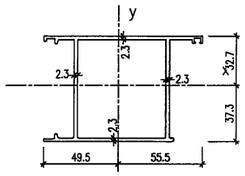
IN-HOUSE DESIGN CHECKER

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

DWG NO. : J853-SD-IW-DR04 | REV. : C

PROPERTIES

MEMBER : AE01
GRADE : 6063-T5
FINISH : PVF2 3-COATING

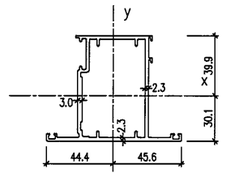


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	748.7
Perimeter (mm) :	889.2
Bounding Box – X (mm):	-49.5 to 55.5
Bounding Box – Y (mm):	-37.3 to 32.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	618004.2
Moments of Inertia – Y (mm⁴) :	851774.8
Product of Inertia – XY (mm⁴) :	-702939.3
Radii of gyration – X (mm) :	28.8
Radii of gyration – Y (mm) :	33.1
Principal moments along X–Y (mm⁴) :	3808271.6 along [0.8 0.6]
Principal moments along Y–X (mm⁴) :	705657.4 along [-0.6 0.8]
Elastic Modulus – Zx (mm³):	I / y–max= 18497.7
Elastic Modulus – Zy (mm³):	I / y–max= 11749.5

PROPERTIES

MEMBER : AE02
GRADE : 6063-T5
FINISH : PVF2 3-COATING

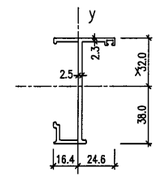


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	884.4
Perimeter (mm) :	634.7
Bounding Box – X (mm):	-44.4 to 45.6
Bounding Box – Y (mm):	-30.1 to 39.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	801484.0
Moments of Inertia – Y (mm⁴) :	344873.4
Product of Inertia – XY (mm⁴) :	-91311.2
Radii of gyration – X (mm) :	25.0
Radii of gyration – Y (mm) :	22.3
Principal moments along X–Y (mm⁴) :	809098.3 along [1.0 -0.1]
Principal moments along Y–X (mm⁴) :	344271.0 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 15268.0
Elastic Modulus – Zy (mm³):	I / y–max= 7767.7

PROPERTIES

MEMBER : AW16
GRADE : 6063-T5
FINISH : PVF2 3-COATING

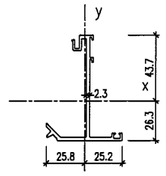


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	541.3
Perimeter (mm) :	302.9
Bounding Box – X (mm):	-16.4 to 24.6
Bounding Box – Y (mm):	-38.0 to 32.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	344877.5
Moments of Inertia – Y (mm⁴) :	282866.5
Product of Inertia – XY (mm⁴) :	-139881.1
Radii of gyration – X (mm) :	25.6
Radii of gyration – Y (mm) :	22.9
Principal moments along X–Y (mm⁴) :	548460.0 along [1.0 -0.1]
Principal moments along Y–X (mm⁴) :	214884.0 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 5440.8
Elastic Modulus – Zy (mm³):	I / y–max= 1098.3

PROPERTIES

MEMBER : AW08
GRADE : 6063-T5
FINISH : PVF2 3-COATING

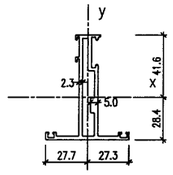


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	332.8
Perimeter (mm) :	333.1
Bounding Box – X (mm):	-25.8 to 25.2
Bounding Box – Y (mm):	-26.3 to 43.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	220797.1
Moments of Inertia – Y (mm⁴) :	340923.3
Product of Inertia – XY (mm⁴) :	-133372.0
Radii of gyration – X (mm) :	25.8
Radii of gyration – Y (mm) :	10.4
Principal moments along X–Y (mm⁴) :	520797.5 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	240731.9 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 5050.1
Elastic Modulus – Zy (mm³):	I / y–max= 1408.2

PROPERTIES

MEMBER : AW04
GRADE : 6063-T5
FINISH : PVF2 3-COATING

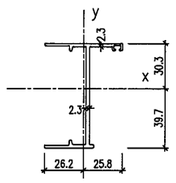


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	618.8
Perimeter (mm) :	663.8
Bounding Box – X (mm):	-27.7 to 27.3
Bounding Box – Y (mm):	-28.4 to 41.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	398544.5
Moments of Inertia – Y (mm⁴) :	453956.8
Product of Inertia – XY (mm⁴) :	4815.8
Radii of gyration – X (mm) :	23.5
Radii of gyration – Y (mm) :	24.4
Principal moments along X–Y (mm⁴) :	398644.8 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	453756.4 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 16893.8
Elastic Modulus – Zy (mm³):	I / y–max= 16354.4

PROPERTIES

MEMBER : AE06
GRADE : 6063-T5
FINISH : PVF2 3-COATING

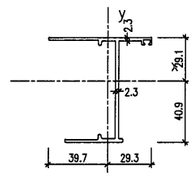


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	541.3
Perimeter (mm) :	328.7
Bounding Box – X (mm):	-26.2 to 25.8
Bounding Box – Y (mm):	-30.3 to 39.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	282792.2
Moments of Inertia – Y (mm⁴) :	361777.5
Product of Inertia – XY (mm⁴) :	-29970.9
Radii of gyration – X (mm) :	22.7
Radii of gyration – Y (mm) :	10.8
Principal moments along X–Y (mm⁴) :	2359895.4 along [1.0 -0.1]
Principal moments along Y–X (mm⁴) :	344874.4 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 9815.0
Elastic Modulus – Zy (mm³):	I / y–max= 1458.4

PROPERTIES

MEMBER : AW03
GRADE : 6063-T5
FINISH : PVF2 3-COATING

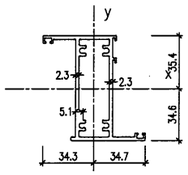


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	560.4
Perimeter (mm) :	376.7
Bounding Box – X (mm):	-39.7 to 29.3
Bounding Box – Y (mm):	-29.1 to 40.9
Centroid – X (mm) :	0.5
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	302894.6
Moments of Inertia – Y (mm⁴) :	777710.0
Product of Inertia – XY (mm⁴) :	-10635.1
Radii of gyration – X (mm) :	23.2
Radii of gyration – Y (mm) :	14.3
Principal moments along X–Y (mm⁴) :	303186.4 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	777218.3 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 7287.3
Elastic Modulus – Zy (mm³):	I / y–max= 1850.8

PROPERTIES

MEMBER : AW07
GRADE : 6063-T5
FINISH : PVF2 3-COATING

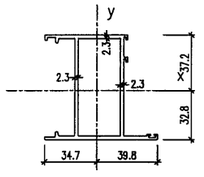


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	580.4
Perimeter (mm) :	531.8
Bounding Box – X (mm):	-34.3 to 34.7
Bounding Box – Y (mm):	-34.6 to 35.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	426762.5
Moments of Inertia – Y (mm⁴) :	423354.5
Product of Inertia – XY (mm⁴) :	78361.0
Radii of gyration – X (mm) :	26.1
Radii of gyration – Y (mm) :	14.0
Principal moments along X–Y (mm⁴) :	448181.8 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	152665.3 along [-0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 13122.4
Elastic Modulus – Zy (mm³):	I / y–max= 3507.3

PROPERTIES

MEMBER : AE09
GRADE : 6063-T5
FINISH : PVF2 3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	810.8
Perimeter (mm) :	802.8
Bounding Box – X (mm):	-34.7 to 39.8
Bounding Box – Y (mm):	-32.8 to 37.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	452821.4
Moments of Inertia – Y (mm⁴) :	1847408.1
Product of Inertia – XY (mm⁴) :	482005.9
Radii of gyration – X (mm) :	27.2
Radii of gyration – Y (mm) :	17.9
Principal moments along X–Y (mm⁴) :	1911827.5 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	1868003.0 along [-0.2 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 12161.4
Elastic Modulus – Zy (mm³):	I / y–max= 4882.1

PROPERTIES

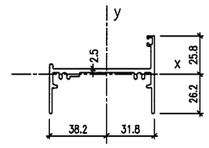
MEMBER : AE10
GRADE : 6063-T5
FINISH : PVF2 3-COATING

DELETED

REGIONS

PROPERTIES

MEMBER : AE11
GRADE : 6063-T5
FINISH : PVF2 3-COATING

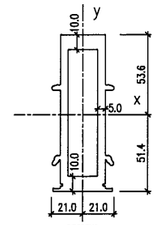


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	458.4
Perimeter (mm) :	306.7
Bounding Box – X (mm):	-38.2 to 31.8
Bounding Box – Y (mm):	-25.2 to 26.8
Centroid – X (mm) :	0.6
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	261195.7
Moments of Inertia – Y (mm⁴) :	298289.8
Product of Inertia – XY (mm⁴) :	-127082.8
Radii of gyration – X (mm) :	23.9
Radii of gyration – Y (mm) :	27.1
Principal moments along X–Y (mm⁴) :	354083.3 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	301251.0 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 1458.4
Elastic Modulus – Zy (mm³):	I / y–max= 7913.8

PROPERTIES

MEMBER : AW17
GRADE : 6063-T5
FINISH : PVF2 3-COATING

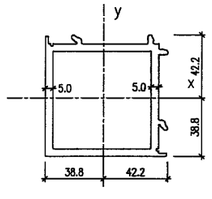


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1348.8
Perimeter (mm) :	554.5
Bounding Box – X (mm):	-21.0 to 21.0
Bounding Box – Y (mm):	-51.4 to 53.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1998100.2
Moments of Inertia – Y (mm⁴) :	211463.7
Product of Inertia – XY (mm⁴) :	15.9
Radii of gyration – X (mm) :	38.8
Radii of gyration – Y (mm) :	11.7
Principal moments along X–Y (mm⁴) :	1998100.2 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	211463.7 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 36740.0
Elastic Modulus – Zy (mm³):	I / y–max= 10066.1

PROPERTIES

MEMBER : AW18
GRADE : 6063-T5
FINISH : PVF2 3-COATING

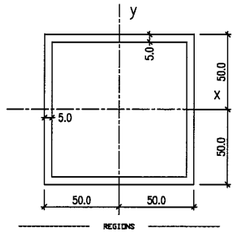


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1486.8
Perimeter (mm) :	834.8
Bounding Box – X (mm):	-38.8 to 42.2
Bounding Box – Y (mm):	-38.8 to 42.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1263986.5
Moments of Inertia – Y (mm⁴) :	1263982.1
Product of Inertia – XY (mm⁴) :	1001.5
Radii of gyration – X (mm) :	29.0
Radii of gyration – Y (mm) :	29.0
Principal moments along X–Y (mm⁴) :	1263474.8 along [0.7 -0.7]
Principal moments along Y–X (mm⁴) :	1274494.8 along [0.7 0.7]
Elastic Modulus – Zx (mm³):	I / y–max= 29831.7
Elastic Modulus – Zy (mm³):	I / y–max= 29831.9

PROPERTIES

MEMBER : AE14
GRADE : 6063-T5
FINISH : PVF2 3-COATING

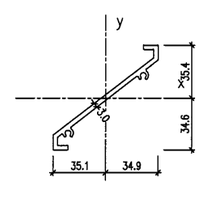


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1900.0
Perimeter (mm) :	760.0
Bounding Box – X (mm):	-50.0 to 50.0
Bounding Box – Y (mm):	-50.0 to 50.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	2965833.3
Moments of Inertia – Y (mm⁴) :	2965833.3
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	39.3
Radii of gyration – Y (mm) :	39.3
Principal moments along X–Y (mm⁴) :	2965833.3 along [0.0 -0.0]
Principal moments along Y–X (mm⁴) :	2965833.3 along [0.0 0.0]
Elastic Modulus – Zx (mm³):	I / y–max= 5731.6.7
Elastic Modulus – Zy (mm³):	I / y–max= 5731.6.7

PROPERTIES

MEMBER : AW13
GRADE : 6063-T5
FINISH : PVF2 3-COATING

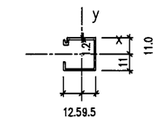


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	384.1
Perimeter (mm) :	271.8
Bounding Box – X (mm):	-35.1 to 34.9
Bounding Box – Y (mm):	-34.9 to 35.4
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	167628.2
Moments of Inertia – Y (mm⁴) :	212904.7
Product of Inertia – XY (mm⁴) :	-105332.7
Radii of gyration – X (mm) :	20.9
Radii of gyration – Y (mm) :	23.5
Principal moments along X–Y (mm⁴) :	3062.1 along [0.7 0.7]
Principal moments along Y–X (mm⁴) :	377798.8 along [-0.7 0.7]
Elastic Modulus – Zx (mm³):	I / y–max= 4737.9
Elastic Modulus – Zy (mm³):	I / y–max= 6087.5

PROPERTIES

MEMBER : AW12
GRADE : 6063-T5
FINISH : PVF2 3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	88.5
Perimeter (mm) :	105.2
Bounding Box – X (mm):	-12.5 to 8.5
Bounding Box – Y (mm):	-11.0 to 11.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	701.8.3
Moments of Inertia – Y (mm⁴) :	5264.4
Product of Inertia – XY (mm⁴) :	44.5
Radii of gyration – X (mm) :	8.9
Radii of gyration – Y (mm) :	7.8
Principal moments along X–Y (mm⁴) :	7020.8 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	5035.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 636.5
Elastic Modulus – Zy (mm³):	I / y–max= 447.8

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
C	23/04/2022	REVISION SUBJECT TO ARCH.COMMENT	WSH
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
DIE LIST FOR ALUM. WINDOW

DATE : 22/10/2020 | SCALE : 1 : 2 (A3)

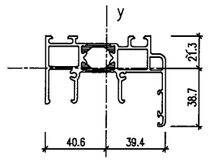
DRAWN BY : A.C. | CHECKED BY :

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. : J853-SD-IW-L01 | REV. : C

PROPERTIES

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

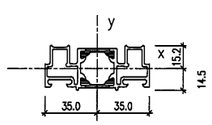


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	886.2
Perimeter (mm) :	700.7
Bounding Box – X (mm):	-40.6 to 39.4
Bounding Box – Y (mm):	-38.7 to 21.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	131113.8
Moments of Inertia – Y (mm⁴) :	521108.7
Product of Inertia – XY (mm⁴) :	58010.7
Radii of gyration – X (mm) :	13.7
Radii of gyration – Y (mm) :	27.3
Principal moments along X–Y (mm⁴) :	122002.8 along (1.0 -0.1)
Principal moments along Y–X (mm⁴) :	530720.7 along (0.1 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 3286.4
Elastic Modulus – Zy (mm³):	I / x-max= 12635.9

PROPERTIES

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

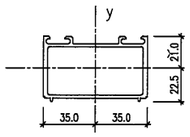


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	458.4
Perimeter (mm) :	309.3
Bounding Box – X (mm):	-35.0 to 35.0
Bounding Box – Y (mm):	-14.5 to 15.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	33191.4
Moments of Inertia – Y (mm⁴) :	225430.8
Product of Inertia – XY (mm⁴) :	5.1
Radii of gyration – X (mm) :	8.5
Radii of gyration – Y (mm) :	22.2
Principal moments along X–Y (mm⁴) :	33191.4 along (1.0 0.0)
Principal moments along Y–X (mm⁴) :	225430.8 along (0.0 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 2188.0
Elastic Modulus – Zy (mm³):	I / x-max= 6440.8

PROPERTIES

MEMBER : AE35
GRADE : 6063-T5
FINISH : PVF2
3-COATING

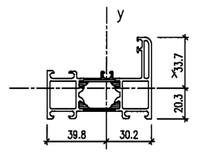


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	534.5
Perimeter (mm) :	466.3
Bounding Box – X (mm):	-35.0 to 35.0
Bounding Box – Y (mm):	-22.5 to 21.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	122080.5
Moments of Inertia – Y (mm⁴) :	375613.1
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	15.1
Radii of gyration – Y (mm) :	26.5
Principal moments along X–Y (mm⁴) :	122080.5 along (1.0 0.0)
Principal moments along Y–X (mm⁴) :	375613.1 along (0.0 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 5427.0
Elastic Modulus – Zy (mm³):	I / x-max= 10731.8

PROPERTIES

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

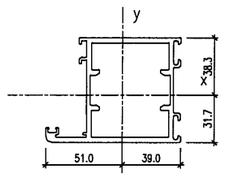


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	541.0
Perimeter (mm) :	376.3
Bounding Box – X (mm):	-39.8 to 30.2
Bounding Box – Y (mm):	-20.3 to 33.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	106363.9
Moments of Inertia – Y (mm⁴) :	307140.8
Product of Inertia – XY (mm⁴) :	-63801.0
Radii of gyration – X (mm) :	14.0
Radii of gyration – Y (mm) :	23.7
Principal moments along X–Y (mm⁴) :	81061.4 along (1.0 0.2)
Principal moments along Y–X (mm⁴) :	372343.2 along (-0.2 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 3157.0
Elastic Modulus – Zy (mm³):	I / x-max= 8961.5

PROPERTIES

MEMBER : AE37
GRADE : 6063-T5
FINISH : PVF2
3-COATING

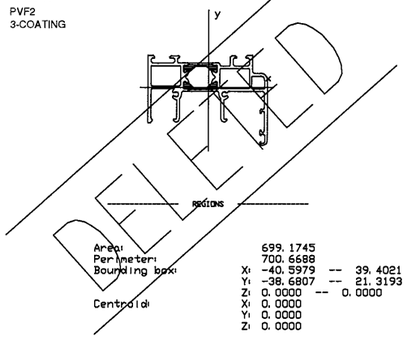


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1026.8
Perimeter (mm) :	881.0
Bounding Box – X (mm):	-51.0 to 39.0
Bounding Box – Y (mm):	-31.7 to 38.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	752968.1
Moments of Inertia – Y (mm⁴) :	730960.7
Product of Inertia – XY (mm⁴) :	-140045.2
Radii of gyration – X (mm) :	27.2
Radii of gyration – Y (mm) :	26.7
Principal moments along X–Y (mm⁴) :	857834.4 along (0.7 -0.7)
Principal moments along Y–X (mm⁴) :	626016.5 along (0.7 0.7)
Elastic Modulus – Zx (mm³):	I / y-max= 19843.9
Elastic Modulus – Zy (mm³):	I / x-max= 14331.9

PROPERTIES

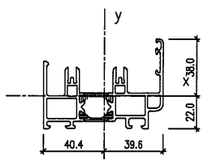
MEMBER : AE38
GRADE : 6063-T5
FINISH : PVF2
3-COATING



REGIONS

PROPERTIES

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

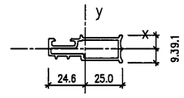


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	742.7
Perimeter (mm) :	773.6
Bounding Box – X (mm):	-40.4 to 39.6
Bounding Box – Y (mm):	-22.0 to 38.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	134845.5
Moments of Inertia – Y (mm⁴) :	536488.7
Product of Inertia – XY (mm⁴) :	-62281.1
Radii of gyration – X (mm) :	13.5
Radii of gyration – Y (mm) :	26.9
Principal moments along X–Y (mm⁴) :	128191.3 along (1.0 0.1)
Principal moments along Y–X (mm⁴) :	546150.8 along (-0.1 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 3651.8
Elastic Modulus – Zy (mm³):	I / x-max= 13328.3

PROPERTIES

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

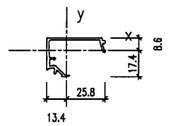


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	217.2
Perimeter (mm) :	274.3
Bounding Box – X (mm):	-24.6 to 25.0
Bounding Box – Y (mm):	-8.3 to 8.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	6296.8
Moments of Inertia – Y (mm⁴) :	56020.4
Product of Inertia – XY (mm⁴) :	364.2
Radii of gyration – X (mm) :	5.4
Radii of gyration – Y (mm) :	16.1
Principal moments along X–Y (mm⁴) :	6296.8 along (1.0 0.0)
Principal moments along Y–X (mm⁴) :	56023.0 along (0.0 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 674.2
Elastic Modulus – Zy (mm³):	I / x-max= 2243.3

PROPERTIES

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

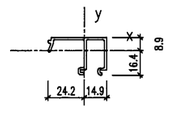


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	140.2
Perimeter (mm) :	178.1
Bounding Box – X (mm):	-13.4 to 25.8
Bounding Box – Y (mm):	-17.4 to 8.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	10388.5
Moments of Inertia – Y (mm⁴) :	24656.9
Product of Inertia – XY (mm⁴) :	-7302.5
Radii of gyration – X (mm) :	8.6
Radii of gyration – Y (mm) :	13.2
Principal moments along X–Y (mm⁴) :	7288.7 along (0.9 0.4)
Principal moments along Y–X (mm⁴) :	27808.6 along (-0.4 0.9)
Elastic Modulus – Zx (mm³):	I / y-max= 580.7
Elastic Modulus – Zy (mm³):	I / x-max= 952.8

PROPERTIES

MEMBER : AE42
GRADE : 6063-T5
FINISH : PVF2
3-COATING

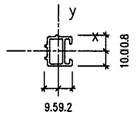


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	158.0
Perimeter (mm) :	218.8
Bounding Box – X (mm):	-24.2 to 14.9
Bounding Box – Y (mm):	-16.4 to 8.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	11555.2
Moments of Inertia – Y (mm⁴) :	23011.1
Product of Inertia – XY (mm⁴) :	6771.4
Radii of gyration – X (mm) :	8.5
Radii of gyration – Y (mm) :	12.0
Principal moments along X–Y (mm⁴) :	8132.6 along (0.9 -0.4)
Principal moments along Y–X (mm⁴) :	25411.8 along (0.4 0.9)
Elastic Modulus – Zx (mm³):	I / y-max= 709.3
Elastic Modulus – Zy (mm³):	I / x-max= 952.3

PROPERTIES

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

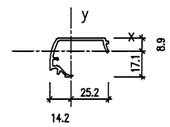


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	115.3
Perimeter (mm) :	147.8
Bounding Box – X (mm):	-8.5 to 9.2
Bounding Box – Y (mm):	-10.0 to 10.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	5844.9
Moments of Inertia – Y (mm⁴) :	3068.4
Product of Inertia – XY (mm⁴) :	38.2
Radii of gyration – X (mm) :	7.3
Radii of gyration – Y (mm) :	5.0
Principal moments along X–Y (mm⁴) :	5845.5 along (1.0 0.0)
Principal moments along Y–X (mm⁴) :	3068.3 along (0.0 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 580.3
Elastic Modulus – Zy (mm³):	I / x-max= 375.9

PROPERTIES

MEMBER : AE44
GRADE : 6063-T5
FINISH : PVF2
3-COATING

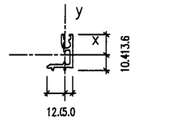


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	138.4
Perimeter (mm) :	174.0
Bounding Box – X (mm):	-14.2 to 25.2
Bounding Box – Y (mm):	-17.1 to 8.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	9975.9
Moments of Inertia – Y (mm⁴) :	23319.9
Product of Inertia – XY (mm⁴) :	-7941.9
Radii of gyration – X (mm) :	8.8
Radii of gyration – Y (mm) :	13.1
Principal moments along X–Y (mm⁴) :	6275.2 along (0.9 0.4)
Principal moments along Y–X (mm⁴) :	27018.6 along (-0.4 0.9)
Elastic Modulus – Zx (mm³):	I / y-max= 561.1
Elastic Modulus – Zy (mm³):	I / x-max= 827.1

PROPERTIES

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

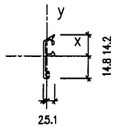


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	87.4
Perimeter (mm) :	130.5
Bounding Box – X (mm):	-12.0 to 5.0
Bounding Box – Y (mm):	-10.4 to 13.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	577.8
Moments of Inertia – Y (mm⁴) :	1971.0
Product of Inertia – XY (mm⁴) :	-1311.4
Radii of gyration – X (mm) :	7.4
Radii of gyration – Y (mm) :	4.5
Principal moments along X–Y (mm⁴) :	3635.0 along (0.9 -0.3)
Principal moments along Y–X (mm⁴) :	1524.2 along (0.3 0.9)
Elastic Modulus – Zx (mm³):	I / y-max= 394.5
Elastic Modulus – Zy (mm³):	I / x-max= 184.9

PROPERTIES

MEMBER : AE46
GRADE : 6063-T5
FINISH : PVF2
3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	68.3
Perimeter (mm) :	86.3
Bounding Box – X (mm):	-2.4 to 5.1
Bounding Box – Y (mm):	-14.8 to 14.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	4782.7
Moments of Inertia – Y (mm⁴) :	317.4
Product of Inertia – XY (mm⁴) :	-426.7
Radii of gyration – X (mm) :	8.5
Radii of gyration – Y (mm) :	2.2
Principal moments along X–Y (mm⁴) :	4814.4 along (1.0 -0.1)
Principal moments along Y–X (mm⁴) :	255.7 along (0.1 1.0)
Elastic Modulus – Zx (mm³):	I / y-max= 320.8
Elastic Modulus – Zy (mm³):	I / x-max= 87.8

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
DIE LIST FOR ALUM. WINDOW

DATE : 22/10/2020 | SCALE : 1 : 2 (A3)

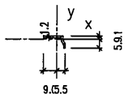
DRAWN BY : A.C. | CHECKED BY :

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. : J853-SD-IW-L02 | REV. : A

PROPERTIES

MEMBER : AE47
GRADE : 6063-T5
FINISH : PVF2
3-COATING

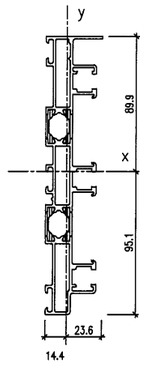


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	24.8
Perimeter (mm) :	42.7
Bounding Box – X (mm):	-8.2 to 5.5
Bounding Box – Y (mm):	-5.2 to 2.1
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	123.9
Moments of Inertia – Y (mm⁴) :	465.2
Product of Inertia – XY (mm⁴) :	182.5
Radii of gyration – X (mm) :	2.2
Radii of gyration – Y (mm) :	4.4
Principal moments along X–Y (mm⁴) :	61.1 along [0.8 –0.4]
Principal moments along Y–X (mm⁴) :	540.0 along [0.4 0.8]
Elastic Modulus – Zx (mm³):	I / y–max= 30.8
Elastic Modulus – Zy (mm³):	I / x–max= 53.8

PROPERTIES

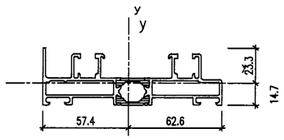
MEMBER : AE48
GRADE : 6063-T5
FINISH : PVF2
3-COATING



MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1088.0
Perimeter (mm) :	1185.2
Bounding Box – X (mm):	-14.4 to 23.6
Bounding Box – Y (mm):	-85.1 to 69.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	3479201.9
Moments of Inertia – Y (mm⁴) :	89084.1
Product of Inertia – XY (mm⁴) :	-34868.9
Radii of gyration – X (mm) :	57.1
Radii of gyration – Y (mm) :	9.4
Principal moments along X–Y (mm⁴) :	3479089.9 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	84758.3 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 36572.1
Elastic Modulus – Zy (mm³):	I / x–max= 4222.8

PROPERTIES

MEMBER : AE49
GRADE : 6063-T5
FINISH : PVF2
3-COATING

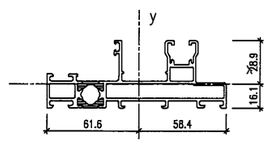


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	711.7
Perimeter (mm) :	907.3
Bounding Box – X (mm):	-57.4 to 62.6
Bounding Box – Y (mm):	-14.7 to 23.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	84110.3
Moments of Inertia – Y (mm⁴) :	1048883.3
Product of Inertia – XY (mm⁴) :	20497.5
Radii of gyration – X (mm) :	8.6
Radii of gyration – Y (mm) :	38.3
Principal moments along X–Y (mm⁴) :	83882.7 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	1048390.9 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 2751.8
Elastic Modulus – Zy (mm³):	I / x–max= 18700.4

PROPERTIES

MEMBER : AE50
GRADE : 6063-T5
FINISH : PVF2
3-COATING

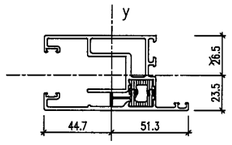


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	774.9
Perimeter (mm) :	986.4
Bounding Box – X (mm):	-51.6 to 58.4
Bounding Box – Y (mm):	-16.1 to 28.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	109030.4
Moments of Inertia – Y (mm⁴) :	891348.3
Product of Inertia – XY (mm⁴) :	-40278.0
Radii of gyration – X (mm) :	11.8
Radii of gyration – Y (mm) :	33.8
Principal moments along X–Y (mm⁴) :	103879.5 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	945487.3 along [–0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 3776.6
Elastic Modulus – Zy (mm³):	I / x–max= 13935.4

PROPERTIES

MEMBER : AE51
GRADE : 6063-T5
FINISH : PVF2
3-COATING

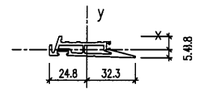


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	775.0
Perimeter (mm) :	752.2
Bounding Box – X (mm):	-44.7 to 51.3
Bounding Box – Y (mm):	-23.5 to 26.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	276270.8
Moments of Inertia – Y (mm⁴) :	485492.1
Product of Inertia – XY (mm⁴) :	172206.4
Radii of gyration – X (mm) :	18.9
Radii of gyration – Y (mm) :	24.5
Principal moments along X–Y (mm⁴) :	257987.7 along [1.0 –0.5]
Principal moments along Y–X (mm⁴) :	476775.1 along [0.5 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 10878.3
Elastic Modulus – Zy (mm³):	I / x–max= 9087.9

PROPERTIES

MEMBER : AE52
GRADE : 6063-T5
FINISH : PVF2
3-COATING

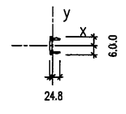


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	360.0
Perimeter (mm) :	183.7
Bounding Box – X (mm):	-24.8 to 32.3
Bounding Box – Y (mm):	-5.4 to 8.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	5332.3
Moments of Inertia – Y (mm⁴) :	67824.4
Product of Inertia – XY (mm⁴) :	3481.5
Radii of gyration – X (mm) :	3.8
Radii of gyration – Y (mm) :	13.3
Principal moments along X–Y (mm⁴) :	2834.1 along [1.0 –0.1]
Principal moments along Y–X (mm⁴) :	68122.8 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 378.4
Elastic Modulus – Zy (mm³):	I / x–max= 2082.5

PROPERTIES

MEMBER : AE53
GRADE : 6063-T5
FINISH : PVF2
3-COATING

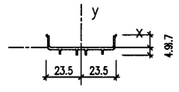


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	74.3
Perimeter (mm) :	67.8
Bounding Box – X (mm):	-2.0 to 4.8
Bounding Box – Y (mm):	-6.0 to 6.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	336.7
Moments of Inertia – Y (mm⁴) :	86.3
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	3.7
Radii of gyration – Y (mm) :	1.9
Principal moments along X–Y (mm⁴) :	336.7 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	86.3 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 56.1
Elastic Modulus – Zy (mm³):	I / x–max= 17.9

PROPERTIES

MEMBER : AE54
GRADE : 6063-T5
FINISH : PVF2
3-COATING

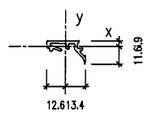


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	87.7
Perimeter (mm) :	151.4
Bounding Box – X (mm):	-23.5 to 23.5
Bounding Box – Y (mm):	-4.9 to 8.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	613.0
Moments of Inertia – Y (mm⁴) :	21066.8
Product of Inertia – XY (mm⁴) :	-0.7
Radii of gyration – X (mm) :	2.5
Radii of gyration – Y (mm) :	14.7
Principal moments along X–Y (mm⁴) :	613.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	21066.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 70.1
Elastic Modulus – Zy (mm³):	I / x–max= 896.1

PROPERTIES

MEMBER : AE55
GRADE : 6063-T5
FINISH : PVF2
3-COATING

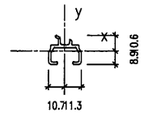


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	82.8
Perimeter (mm) :	115.2
Bounding Box – X (mm):	-12.6 to 13.4
Bounding Box – Y (mm):	-11.6 to 3.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1009.2
Moments of Inertia – Y (mm⁴) :	9887.5
Product of Inertia – XY (mm⁴) :	3133.6
Radii of gyration – X (mm) :	3.3
Radii of gyration – Y (mm) :	8.9
Principal moments along X–Y (mm⁴) :	758.6 along [1.0 –0.2]

PROPERTIES

MEMBER : AE56
GRADE : 6063-T5
FINISH : PVF2
3-COATING

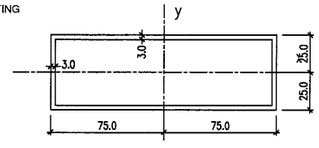


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	99.3
Perimeter (mm) :	122.3
Bounding Box – X (mm):	-10.7 to 11.3
Bounding Box – Y (mm):	-8.9 to 10.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	2802.7
Moments of Inertia – Y (mm⁴) :	9084.2
Product of Inertia – XY (mm⁴) :	263.5
Radii of gyration – X (mm) :	5.3
Radii of gyration – Y (mm) :	7.5
Principal moments along X–Y (mm⁴) :	2798.8 along [1.0 –0.1]

PROPERTIES

MEMBER : AE57
GRADE : 6063-T5
FINISH : PVF2
3-COATING

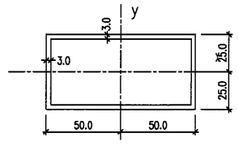


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1184.0
Perimeter (mm) :	776.0
Bounding Box – X (mm):	-75.0 to 75.0
Bounding Box – Y (mm):	-25.0 to 25.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	940292.0
Moments of Inertia – Y (mm⁴) :	3113982.0
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	21.5
Radii of gyration – Y (mm) :	51.7
Principal moments along X–Y (mm⁴) :	940292.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	3113982.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 21611.7
Elastic Modulus – Zy (mm³):	I / x–max= 41516.8

PROPERTIES

MEMBER : AE58
GRADE : 6063-T5
FINISH : PVF2
3-COATING

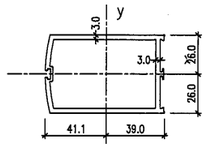


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	864.0
Perimeter (mm) :	576.0
Bounding Box – X (mm):	-50.0 to 50.0
Bounding Box – Y (mm):	-25.0 to 25.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	374352.0
Moments of Inertia – Y (mm⁴) :	1121182.0
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	20.8
Radii of gyration – Y (mm) :	36.0
Principal moments along X–Y (mm⁴) :	374352.0 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	1121182.0 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 14975.7
Elastic Modulus – Zy (mm³):	I / x–max= 22433.8

PROPERTIES

MEMBER : AE59
GRADE : 6063-T5
FINISH : PVF2
3-COATING

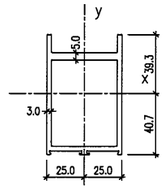


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	750.8
Perimeter (mm) :	521.4
Bounding Box – X (mm):	-41.1 to 39.0
Bounding Box – Y (mm):	-26.0 to 26.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	329832.5
Moments of Inertia – Y (mm⁴) :	614138.1
Product of Inertia – XY (mm⁴) :	3.2
Radii of gyration – X (mm) :	20.9
Radii of gyration – Y (mm) :	28.8
Principal moments along X–Y (mm⁴) :	329832.5 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	614138.1 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 12570.4
Elastic Modulus – Zy (mm³):	I / x–max= 14858.9

PROPERTIES

MEMBER : AE60
GRADE : 6063-T5
FINISH : PVF2
3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	639.9
Perimeter (mm) :	504.4
Bounding Box – X (mm):	-25.0 to 25.0
Bounding Box – Y (mm):	-40.7 to 38.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	582443.4
Moments of Inertia – Y (mm⁴) :	330430.8
Product of Inertia – XY (mm⁴) :	3.8
Radii of gyration – X (mm) :	19.3
Radii of gyration – Y (mm) :	14.3
Principal moments along X–Y (mm⁴) :	582443.4 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	330430.8 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	I / y–max= 14328.0
Elastic Modulus – Zy (mm³):	I / x–max= 13217.2

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
DIE LIST FOR ALUM. WINDOW

DATE : 22/10/2020 | SCALE : 1 : 2 (A3)

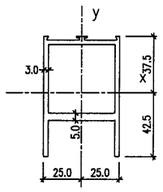
DRAWN BY : A.C. | CHECKED BY :

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. : J853–SD–IW–L03 | REV. : A

PROPERTIES

MEMBER : AE61
GRADE : 6063-T5
FINISH : PVF2
3-COATING

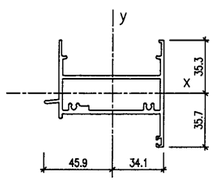


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	839.9
Perimeter (mm) :	304.8
Bounding Box – X (mm):	-25.0 to 25.0
Bounding Box – Y (mm):	-43.5 to 37.5
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	674846.1
Moments of Inertia – Y (mm⁴) :	320421.3
Product of Inertia – XY (mm⁴) :	-6.8
Radii of gyration – X (mm) :	23.8
Radii of gyration – Y (mm) :	18.9
Principal moments along X–Y (mm⁴) :	674846.1 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	320421.3 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	// y-max= 11187.4
Elastic Modulus – Zy (mm³):	// x-max= 12814.8

PROPERTIES

MEMBER : AE62
GRADE : 6063-T5
FINISH : PVF2
3-COATING

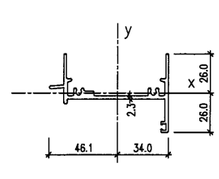


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	886.1
Perimeter (mm) :	384.0
Bounding Box – X (mm):	-45.9 to 34.1
Bounding Box – Y (mm):	-35.7 to 35.3
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	155923.2
Moments of Inertia – Y (mm⁴) :	486623.5
Product of Inertia – XY (mm⁴) :	32163.8
Radii of gyration – X (mm) :	13.3
Radii of gyration – Y (mm) :	27.3
Principal moments along X–Y (mm⁴) :	152513.2 along [1.0 -0.1]
Principal moments along Y–X (mm⁴) :	486633.5 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	// y-max= 4308.0
Elastic Modulus – Zy (mm³):	// x-max= 10824.0

PROPERTIES

MEMBER : AE63
GRADE : 6063-T5
FINISH : PVF2
3-COATING

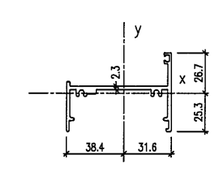


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	418.8
Perimeter (mm) :	378.3
Bounding Box – X (mm):	-46.1 to 34.0
Bounding Box – Y (mm):	-26.0 to 26.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	38098.2
Moments of Inertia – Y (mm⁴) :	330225.4
Product of Inertia – XY (mm⁴) :	31538.8
Radii of gyration – X (mm) :	9.6
Radii of gyration – Y (mm) :	28.2
Principal moments along X–Y (mm⁴) :	34696.5 along [1.0 -0.1]
Principal moments along Y–X (mm⁴) :	333615.1 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	// y-max= 1472.0
Elastic Modulus – Zy (mm³):	// x-max= 7171.0

PROPERTIES

MEMBER : AE64
GRADE : 6063-T5
FINISH : PVF2
3-COATING

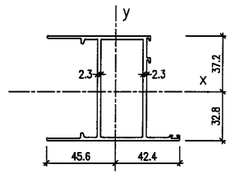


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	408.2
Perimeter (mm) :	362.1
Bounding Box – X (mm):	-38.4 to 31.6
Bounding Box – Y (mm):	-25.3 to 28.7
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	45188.7
Moments of Inertia – Y (mm⁴) :	308110.8
Product of Inertia – XY (mm⁴) :	-12674.5
Radii of gyration – X (mm) :	10.5
Radii of gyration – Y (mm) :	27.5
Principal moments along X–Y (mm⁴) :	43697.0 along [1.0 0.1]
Principal moments along Y–X (mm⁴) :	311163.5 along [-0.1 1.0]
Elastic Modulus – Zx (mm³):	// y-max= 1861.4
Elastic Modulus – Zy (mm³):	// x-max= 8051.3

PROPERTIES

MEMBER : AE65
GRADE : 6063-T5
FINISH : PVF2
3-COATING

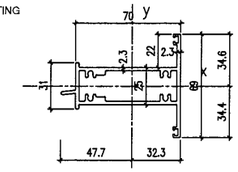


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	651.8
Perimeter (mm) :	603.2
Bounding Box – X (mm):	-45.6 to 42.4
Bounding Box – Y (mm):	-32.8 to 37.2
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	502846.3
Moments of Inertia – Y (mm⁴) :	263098.7
Product of Inertia – XY (mm⁴) :	48606.8
Radii of gyration – X (mm) :	27.7
Radii of gyration – Y (mm) :	20.1
Principal moments along X–Y (mm⁴) :	515632.2 along [1.0 0.2]
Principal moments along Y–X (mm⁴) :	253809.8 along [-0.2 1.0]
Elastic Modulus – Zx (mm³):	// y-max= 13447.6
Elastic Modulus – Zy (mm³):	// x-max= 5766.0

PROPERTIES

MEMBER : AW-06
GRADE : 6063-T5
FINISH : PVF2 3-COATING

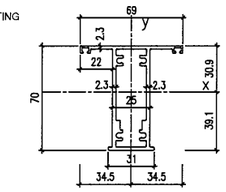


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	883.7
Perimeter (mm) :	871.3
Bounding Box – X (mm):	-47.7 to 32.3
Bounding Box – Y (mm):	-34.4 to 34.6
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	124256.4
Moments of Inertia – Y (mm⁴) :	440007.1
Product of Inertia – XY (mm⁴) :	3734.3
Radii of gyration – X (mm) :	13.7
Radii of gyration – Y (mm) :	22.3
Principal moments along X–Y (mm⁴) :	124258.1 along [1.0 0.0]
Principal moments along Y–X (mm⁴) :	440006.4 along [0.0 1.0]
Elastic Modulus – Zx (mm³):	// y-max= 3607.8
Elastic Modulus – Zy (mm³):	// x-max= 9437.9

PROPERTIES

MEMBER : AW-05
GRADE : 6063-T5
FINISH : PVF2 3-COATING

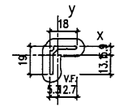


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	883.7
Perimeter (mm) :	552.1
Bounding Box – X (mm):	-34.5 to 34.5
Bounding Box – Y (mm):	-38.1 to 30.9
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	423041.9
Moments of Inertia – Y (mm⁴) :	123651.0
Product of Inertia – XY (mm⁴) :	13.0
Radii of gyration – X (mm) :	25.9
Radii of gyration – Y (mm) :	13.8
Principal moments along X–Y (mm⁴) :	123651.0 along [0.0 1.0]
Principal moments along Y–X (mm⁴) :	423041.9 along [-1.0 0.0]
Elastic Modulus – Zx (mm³):	// y-max= 10842.6
Elastic Modulus – Zy (mm³):	// x-max= 8976.2

PROPERTIES

MEMBER : AW-14
GRADE : 6063-T5
FINISH : PVF2 3-COATING

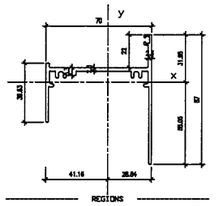


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	88.5
Perimeter (mm) :	70.8
Bounding Box – X (mm):	-5.3 to 12.7
Bounding Box – Y (mm):	-13.1 to 5.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	2363.8
Moments of Inertia – Y (mm⁴) :	1845.2
Product of Inertia – XY (mm⁴) :	1408.8
Radii of gyration – X (mm) :	5.8
Radii of gyration – Y (mm) :	5.3
Principal moments along X–Y (mm⁴) :	730.2 along [0.7 0.6]
Principal moments along Y–X (mm⁴) :	3578.7 along [-0.6 0.7]
Elastic Modulus – Zx (mm³):	// y-max= 181.1
Elastic Modulus – Zy (mm³):	// x-max= 152.9

PROPERTIES

MEMBER : AW02
GRADE : 6063-T6
FINISH : PVF2
3-COATING

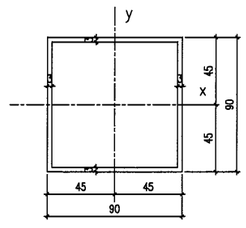


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	677.3
Perimeter (mm) :	642.1
Bounding Box – X (mm):	-41.2 to 28.8
Bounding Box – Y (mm):	-39.1 to 31.8
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	148536.8
Moments of Inertia – Y (mm⁴) :	368863.7
Product of Inertia – XY (mm⁴) :	-32176.1
Radii of gyration – X (mm) :	17.7
Radii of gyration – Y (mm) :	27.7
Principal moments along X–Y (mm⁴) :	164874.8 along [1.0 -0.1]
Principal moments along Y–X (mm⁴) :	371525.7 along [0.1 1.0]
Elastic Modulus – Zx (mm³):	// y-max= 2718.1
Elastic Modulus – Zy (mm³):	// x-max= 8973.8

PROPERTIES

MEMBER : AE66
GRADE : 6063-T6
FINISH : PVF2
3-COATING



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1044.0
Perimeter (mm) :	684.0
Bounding Box – X (mm):	-45.0 to 45.0
Bounding Box – Y (mm):	-45.0 to 45.0
Centroid – X (mm) :	0.0
Centroid – Y (mm) :	0.0
Moments of Inertia – X (mm⁴) :	1318572.0
Moments of Inertia – Y (mm⁴) :	1318572.0
Product of Inertia – XY (mm⁴) :	0.0
Radii of gyration – X (mm) :	35.5
Radii of gyration – Y (mm) :	35.5
Principal moments along X–Y (mm⁴) :	1318572.0 along [0.0 0.0]
Principal moments along Y–X (mm⁴) :	1318572.0 along [-0.0 0.0]
Elastic Modulus – Zx (mm³):	// y-max= 29301.8
Elastic Modulus – Zy (mm³):	// x-max= 29301.8

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
C	23/04/2022	REVISION SUBJECT TO ARCH.COMMENT	WSH
B	16/01/2022	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
DIE LIST FOR ALUM. WINDOW

DATE : 22/10/2020 | SCALE : 1 : 2 (A3)

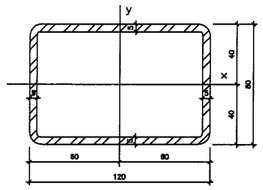
DRAWN BY : A.C. | CHECKED BY :

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. : J853-SD-IW-L04 | REV. : C

PROPERTIES

MEMBER : 120x80x5mm THK. G.M.S. S.H.S.
GRADE : S275J0
FINISH : MILL

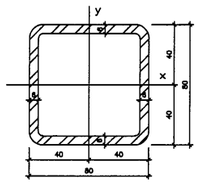


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1846.56
Perimeter (mm) :	742.83
Bounding Box – X (mm):	-60.00 to 60.00
Bounding Box – Y (mm):	-40.00 to 40.00
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	1889567.05
Moments of Inertia – Y (mm⁴) :	3579756.95
Product of Inertia – XY (mm⁴) :	0.00
Radii of gyration – X (mm) :	32.06
Radii of gyration – Y (mm) :	44.01
Principal moments along X–Y (mm⁴) :	1889567.06 along [1.00 0.00]
Principal moments along Y–X (mm⁴) :	3579756.95 along [0.00 1.00]
Elastic Modulus – Zx (mm³):	1 / y-max= 47088.68
Elastic Modulus – Zy (mm³):	1 / x-max= 59682.62

PROPERTIES

MEMBER : 80x80x6mm THK. G.M.S. S.H.S.
GRADE : S275J0
FINISH : MILL

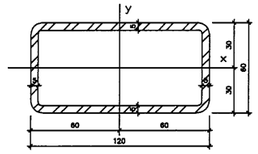


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1714.19
Perimeter (mm) :	571.40
Bounding Box – X (mm):	-40.00 to 40.00
Bounding Box – Y (mm):	-40.00 to 40.00
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	1539080.46
Moments of Inertia – Y (mm⁴) :	1539080.46
Product of Inertia – XY (mm⁴) :	0.00
Radii of gyration – X (mm) :	29.97
Radii of gyration – Y (mm) :	29.97
Principal moments along X–Y (mm⁴) :	1539080.46 along [1.00 0.00]
Principal moments along Y–X (mm⁴) :	1539080.46 along [0.00 1.00]
Elastic Modulus – Zx (mm³):	1 / y-max= 38469.76
Elastic Modulus – Zy (mm³):	1 / x-max= 38469.76

PROPERTIES

MEMBER : 120x60x5mm THK. G.M.S. S.H.S.
GRADE : S275J0
FINISH : MILL

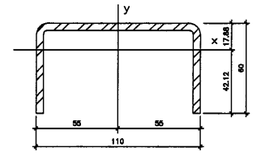


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1646.50
Perimeter (mm) :	662.83
Bounding Box – X (mm):	-60.00 to 60.00
Bounding Box – Y (mm):	-30.00 to 30.00
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	973394.12
Moments of Inertia – Y (mm⁴) :	2918090.26
Product of Inertia – XY (mm⁴) :	0.00
Radii of gyration – X (mm) :	24.29
Radii of gyration – Y (mm) :	42.07
Principal moments along X–Y (mm⁴) :	973394.12 along [1.00 0.00]
Principal moments along Y–X (mm⁴) :	2918090.26 along [0.00 1.00]
Elastic Modulus – Zx (mm³):	1 / y-max= 32447.80
Elastic Modulus – Zy (mm³):	1 / x-max= 48634.94

PROPERTIES

MEMBER : 110X37X5mm thk. GMS CHANNEL
GRADE : S275J0
FINISH : MILL

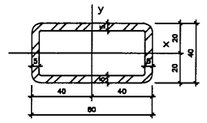


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1074.25
Perimeter (mm) :	441.42
Bounding Box – X (mm):	-55.00 to 55.00
Bounding Box – Y (mm):	-42.12 to 17.88
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	380540.22
Moments of Inertia – Y (mm⁴) :	1868035.85
Product of Inertia – XY (mm⁴) :	0.00
Radii of gyration – X (mm) :	18.82
Radii of gyration – Y (mm) :	43.12
Principal moments along X–Y (mm⁴) :	380540.22 along [1.00 0.00]
Principal moments along Y–X (mm⁴) :	1868035.85 along [0.00 1.00]
Elastic Modulus – Zx (mm³):	1 / y-max= 9435.21
Elastic Modulus – Zy (mm³):	1 / x-max= 35237.80

PROPERTIES

MEMBER : 40x80x5mm THK. G.M.S. S.H.S.
GRADE : S275J0
FINISH : MILL

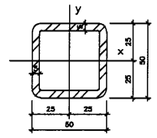


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1088.94
Perimeter (mm) :	427.96
Bounding Box – X (mm):	-40.00 to 40.00
Bounding Box – Y (mm):	-20.00 to 20.00
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	236000.08
Moments of Inertia – Y (mm⁴) :	803976.26
Product of Inertia – XY (mm⁴) :	0.05
Radii of gyration – X (mm) :	15.05
Radii of gyration – Y (mm) :	27.41
Principal moments along X–Y (mm⁴) :	236000.05 along [1.00 0.00]
Principal moments along Y–X (mm⁴) :	803976.26 along [0.00 1.00]
Elastic Modulus – Zx (mm³):	1 / y-max= 13927.75
Elastic Modulus – Zy (mm³):	1 / x-max= 20098.49

PROPERTIES

MEMBER : 50x50x5mm THK. G.M.S. S.H.S.
GRADE : S275J0
FINISH : MILL

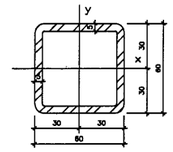


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	886.94
Perimeter (mm) :	347.96
Bounding Box – X (mm):	-25.00 to 25.00
Bounding Box – Y (mm):	-25.00 to 25.00
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	290497.78
Moments of Inertia – Y (mm⁴) :	290497.78
Product of Inertia – XY (mm⁴) :	0.02
Radii of gyration – X (mm) :	18.27
Radii of gyration – Y (mm) :	18.27
Principal moments along X–Y (mm⁴) :	290497.80 along [0.71 0.71]
Principal moments along Y–X (mm⁴) :	290497.76 along [-0.71 0.71]
Elastic Modulus – Zx (mm³):	1 / y-max= 11619.81
Elastic Modulus – Zy (mm³):	1 / x-max= 11619.81

PROPERTIES

MEMBER : 60x60x5mm THK. G.M.S. S.H.S.
GRADE : S275J0
FINISH : MILL

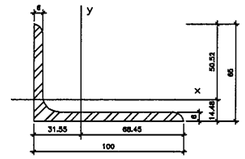


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1088.94
Perimeter (mm) :	427.96
Bounding Box – X (mm):	-30.00 to 30.00
Bounding Box – Y (mm):	-30.00 to 30.00
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	534271.80
Moments of Inertia – Y (mm⁴) :	534271.80
Product of Inertia – XY (mm⁴) :	0.63
Radii of gyration – X (mm) :	22.56
Radii of gyration – Y (mm) :	22.56
Principal moments along X–Y (mm⁴) :	534271.63 along [0.71 0.71]
Principal moments along Y–X (mm⁴) :	534271.96 along [-0.71 0.71]
Elastic Modulus – Zx (mm³):	1 / y-max= 17809.06
Elastic Modulus – Zy (mm³):	1 / x-max= 17809.06

PROPERTIES

MEMBER : 100X65x6mm thk. G.M.S. ANGLE
GRADE : S275J0
FINISH : MILL

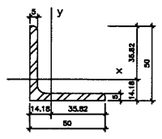


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	936.88
Perimeter (mm) :	378.53
Bounding Box – X (mm):	-31.55 to 68.45
Bounding Box – Y (mm):	-14.46 to 50.53
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	314983.94
Moments of Inertia – Y (mm⁴) :	822564.42
Product of Inertia – XY (mm⁴) :	315463.49
Radii of gyration – X (mm) :	18.14
Radii of gyration – Y (mm) :	31.55
Principal moments along X–Y (mm⁴) :	118275.83 along [0.82 -0.38]
Principal moments along Y–X (mm⁴) :	1095272.42 along [0.38 0.82]
Elastic Modulus – Zx (mm³):	1 / y-max= 8535.42
Elastic Modulus – Zy (mm³):	1 / x-max= 13816.15

PROPERTIES

MEMBER : 50X50x5mm thk. G.M.S. ANGLE
GRADE : S275J0
FINISH : MILL

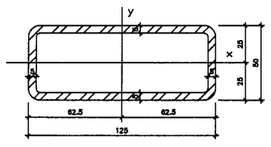


REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	477.66
Perimeter (mm) :	185.71
Bounding Box – X (mm):	-14.18 to 35.82
Bounding Box – Y (mm):	-14.18 to 35.82
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	111073.28
Moments of Inertia – Y (mm⁴) :	111073.28
Product of Inertia – XY (mm⁴) :	85331.82
Radii of gyration – X (mm) :	15.25
Radii of gyration – Y (mm) :	15.25
Principal moments along X–Y (mm⁴) :	45741.45 along [0.71 -0.71]
Principal moments along Y–X (mm⁴) :	176403.09 along [0.71 0.71]
Elastic Modulus – Zx (mm³):	1 / y-max= 3100.76
Elastic Modulus – Zy (mm³):	1 / x-max= 3100.76

PROPERTIES

MEMBER : 125x50x5mm THK. G.M.S. S.H.S.
GRADE : S275J0
FINISH : MILL



REGIONS

MASS PROPERTIES (UNIT)	VALUES
Area (mm²) :	1807.08
Perimeter (mm) :	642.83
Bounding Box – X (mm):	-62.50 to 62.50
Bounding Box – Y (mm):	-25.00 to 25.00
Centroid – X (mm) :	0.00
Centroid – Y (mm) :	0.00
Moments of Inertia – X (mm⁴) :	884414.17
Moments of Inertia – Y (mm⁴) :	2907086.42
Product of Inertia – XY (mm⁴) :	0.00
Radii of gyration – X (mm) :	20.33
Radii of gyration – Y (mm) :	42.33
Principal moments along X–Y (mm⁴) :	884414.17 along [1.00 0.00]
Principal moments along Y–X (mm⁴) :	2907086.42 along [0.00 1.00]
Elastic Modulus – Zx (mm³):	1 / y-max= 35074.57
Elastic Modulus – Zy (mm³):	1 / x-max= 46513.38

B.D. REF :

CLIENT :

SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :

WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :

C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:

MEINHARDT

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.

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

NO.	DATE	REVISED	BY
C	23/04/2022	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

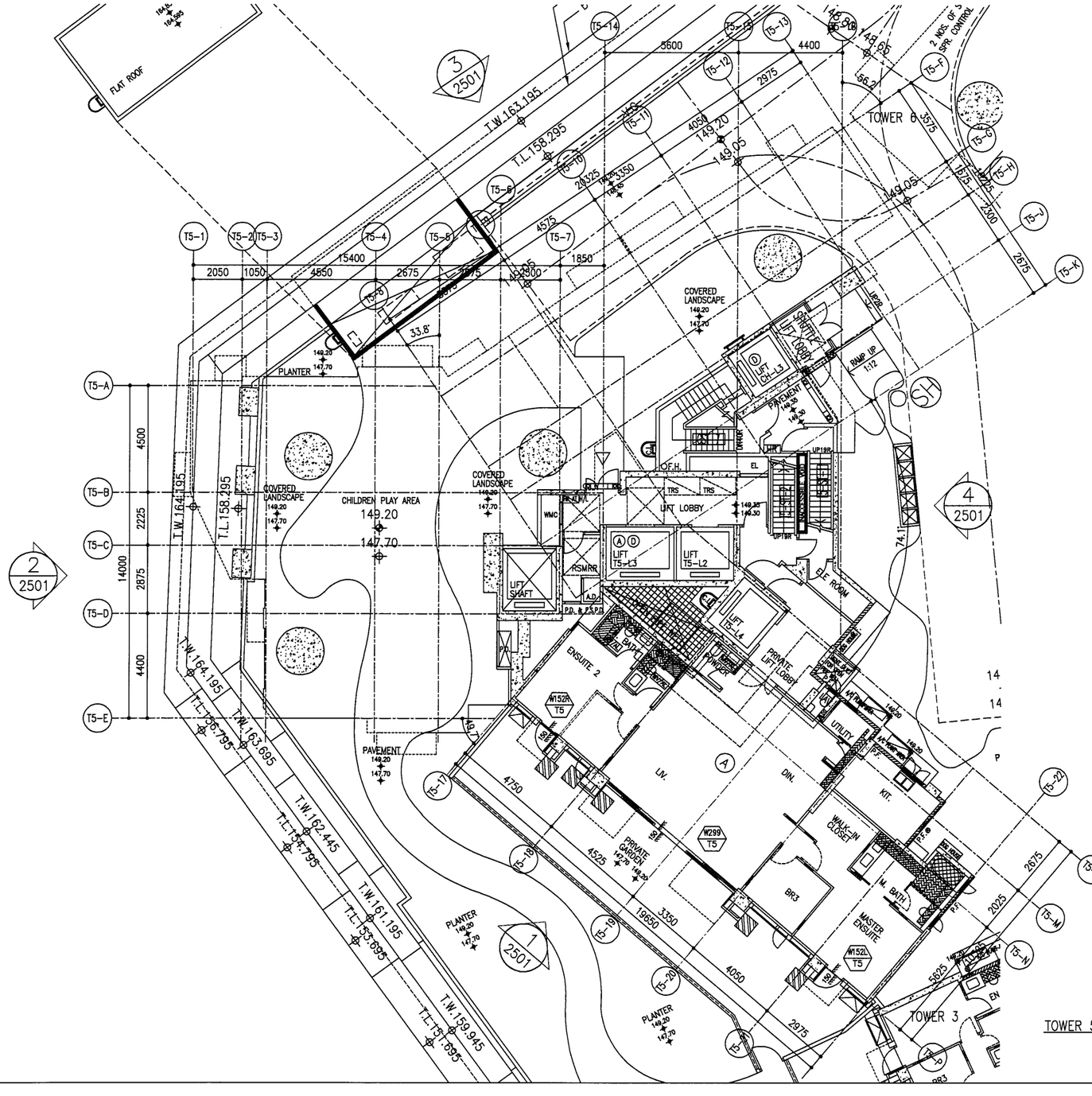
TITLE :
MEMBER LIST FOR GALVANIZED MEMBER SECTION

DATE : 16-JAN-22 | SCALE : 1:2 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-1201 | REV. : C



TOWER 5-5/F PLAN

WINDOW MARK		FLOOR	Q.T.	TOTAL
T5-	W152L	5F	1	1
T5-	W299	5F	1	1
T5-	W152R	5F	1	1
		TOTAL	3	3

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

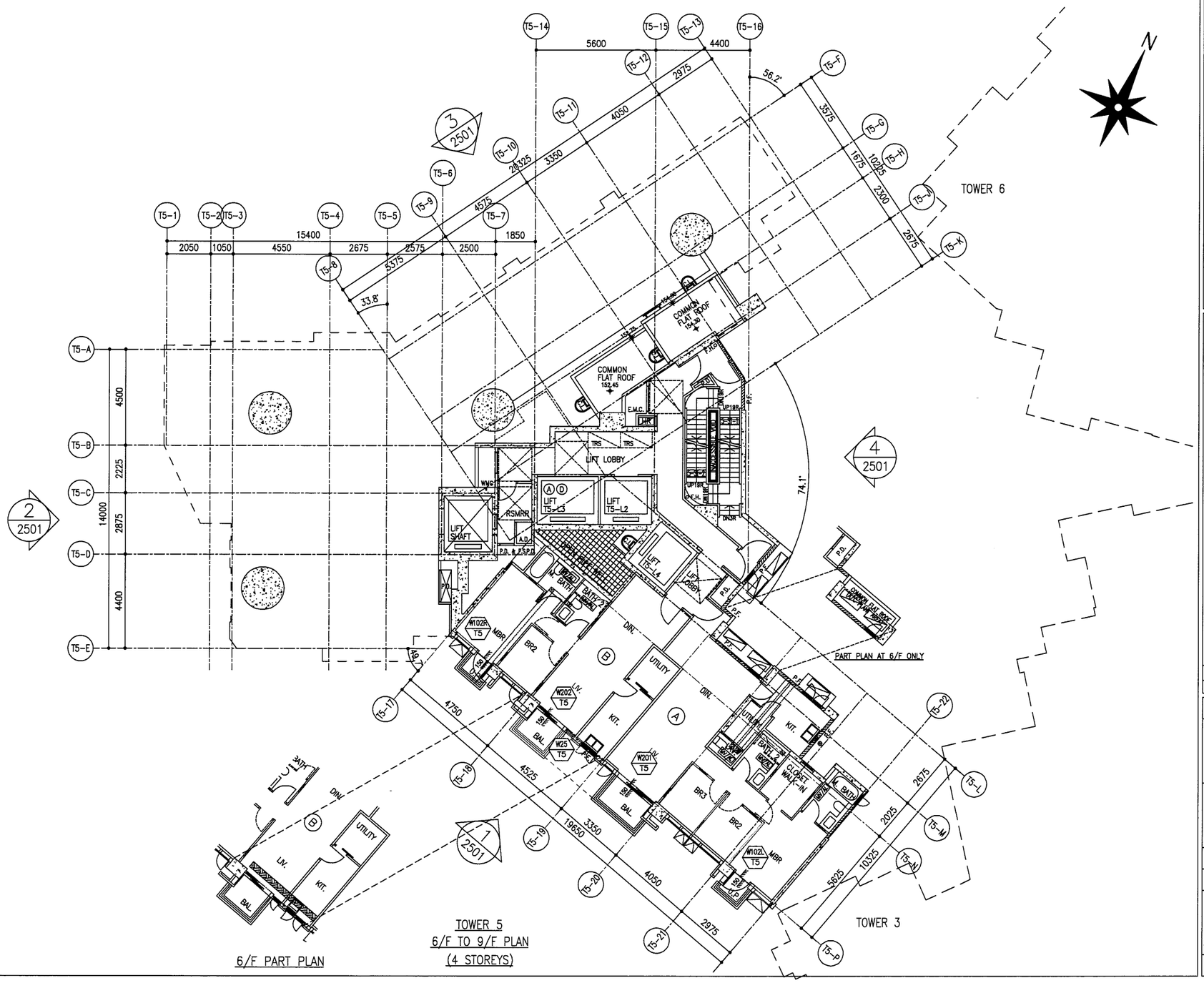
TITLE :
5/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 5

DATE : 29-MAR-21 | SCALE : 1:80 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP051 | REV. : B



6/F PART PLAN

TOWER 5
6/F TO 9/F PLAN
(4 STOREYS)

WINDOW MARK	FLOOR	Q.T.	TOTAL
T5- W102L	6F-9F	1	1x4=4
T5- W201	6F-9F	1	1x4=4
T5- W25	6F-9F	1	1x4=4
T5- W202	6F-9F	1	1x4=4
T5- W102R	6F-9F	1	1x4=4
	TOTAL	5	20

B.D. REF :

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HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

NOTE :
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3. /R --REVERSED DETAIL

NO.	DATE	REVISED	BY
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

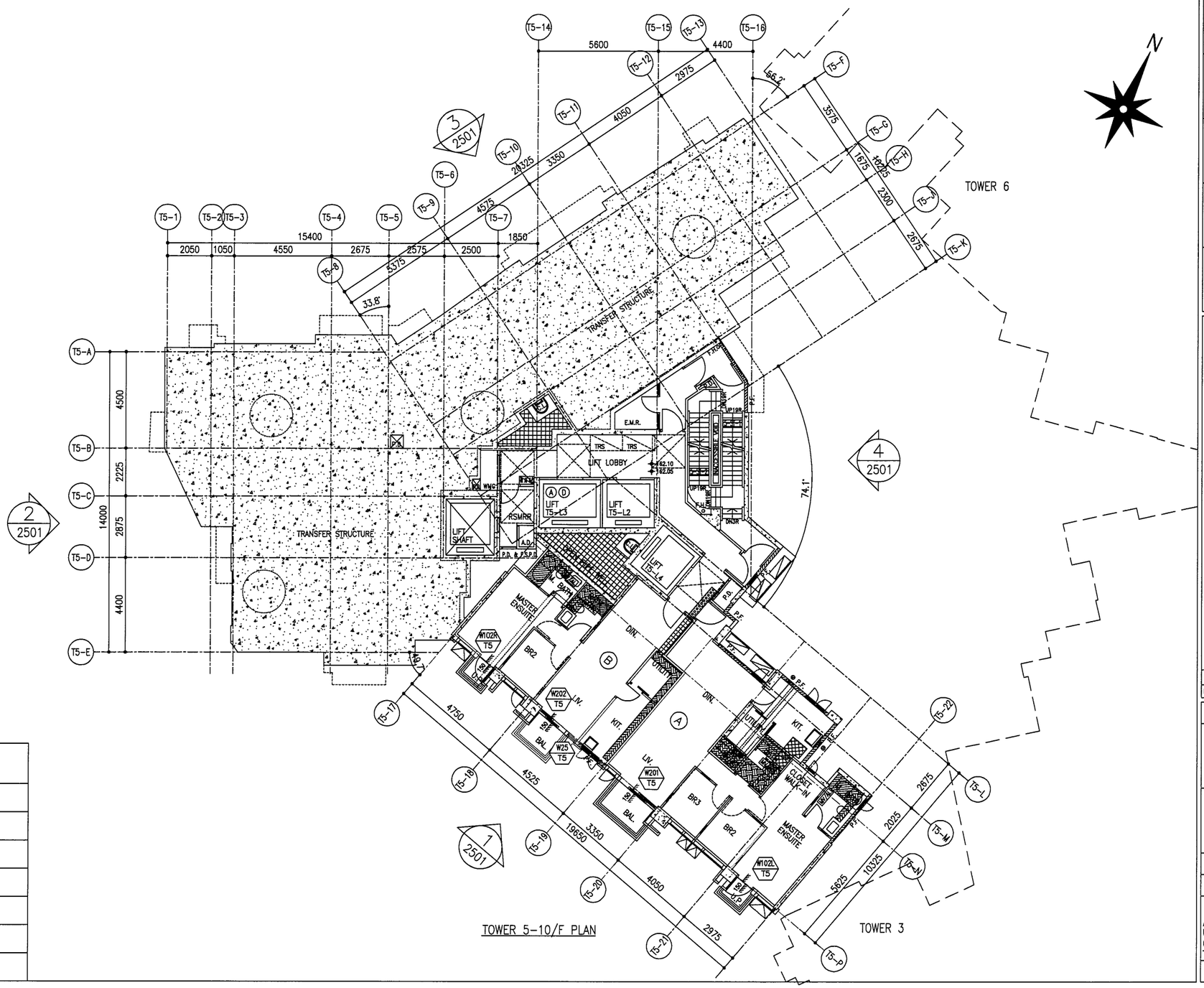
TITLE :
6/F TO 9/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 5

DATE : 29-MAR-21 | SCALE : 1:80 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP052 | REV. : A



WINDOW MARK		FLOOR	Q.T.	TOTAL
T5-	W102L	10F	1	1
T5-	W201	10F	1	1
T5-	W25	10F	1	1
T5-	W202	10F	1	1
T5-	W102R	10F	1	1
		TOTAL	5	5

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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3. (R) --REVERSED DETAIL

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JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

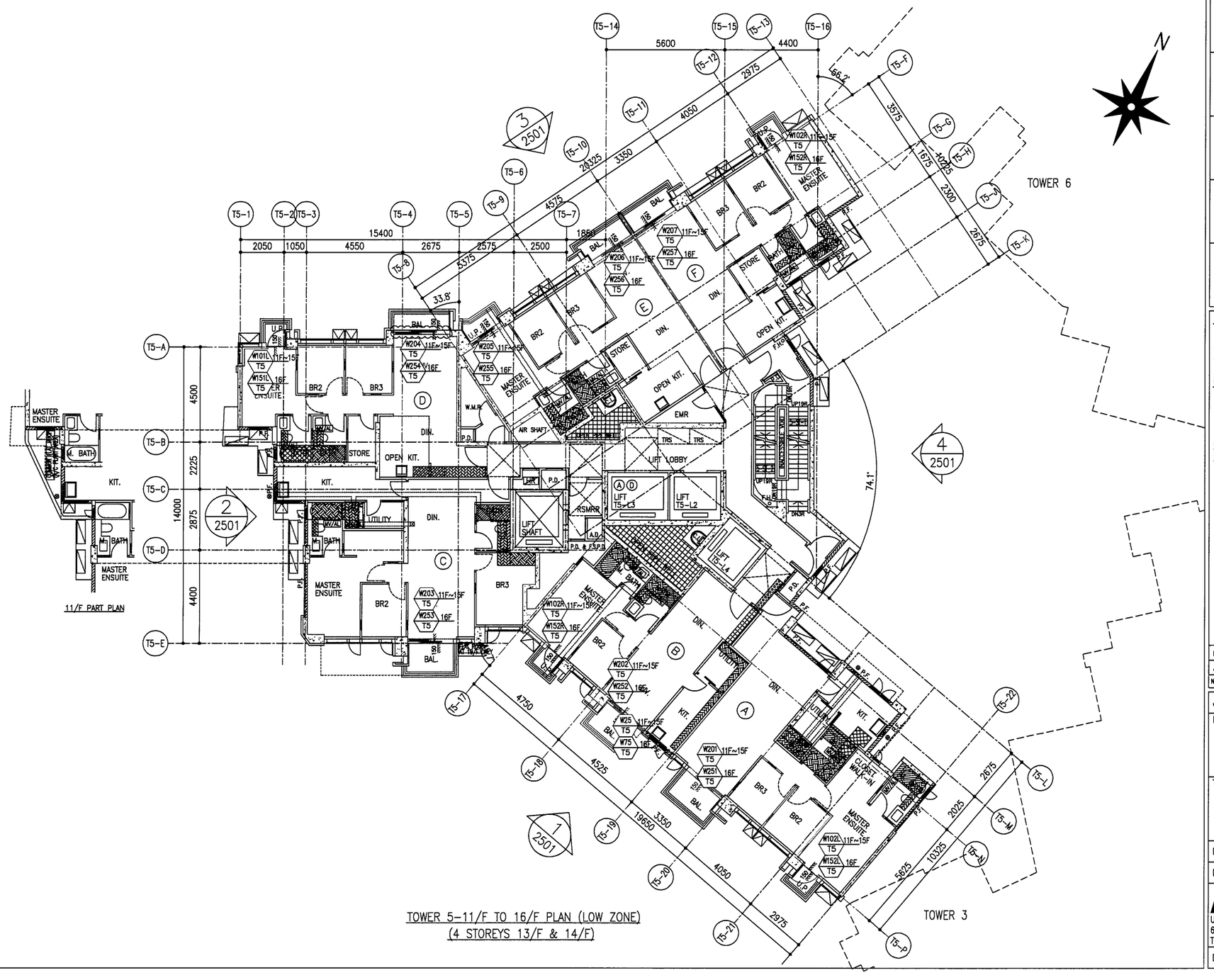
TITLE :
10/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 5

DATE : 29-MAR-21 | SCALE : 1:80 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP053 | REV. : A



TOWER 5-11/F TO 16/F PLAN (LOW ZONE)
(4 STOREYS 13/F & 14/F)

WINDOW MARK	FLOOR	Q.T.	TOTAL
T5- W102L	11F-15F	1	1x3=3
T5- W201	11F-15F	1	1x3=3
T5- W25	11F-15F	1	1x3=3
T5- W202	11F-15F	1	1x3=3
T5- W102R	11F-15F	1	1x3=3
T5- W203	11F-15F	1	1x3=3
T5- W101L	11F-15F	1	1x3=3
T5- W204	11F-15F	1	1x3=3
T5- W205	11F-15F	1	1x3=3
T5- W206	11F-15F	1	1x3=3
T5- W207	11F-15F	1	1x3=3
T5- W102R	11F-15F	1	1x3=3
T5- W152L	16F	1	1
T5- W251	16F	1	1
T5- W75	16F	1	1
T5- W252	16F	1	1
T5- W152R	16F	1	1
T5- W253	16F	1	1
T5- W151L	16F	1	1
T5- W254	16F	1	1
T5- W255	16F	1	1
T5- W256	16F	1	1
T5- W257	16F	1	1
T5- W152R	16F	1	1
	TOTAL	24	48

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

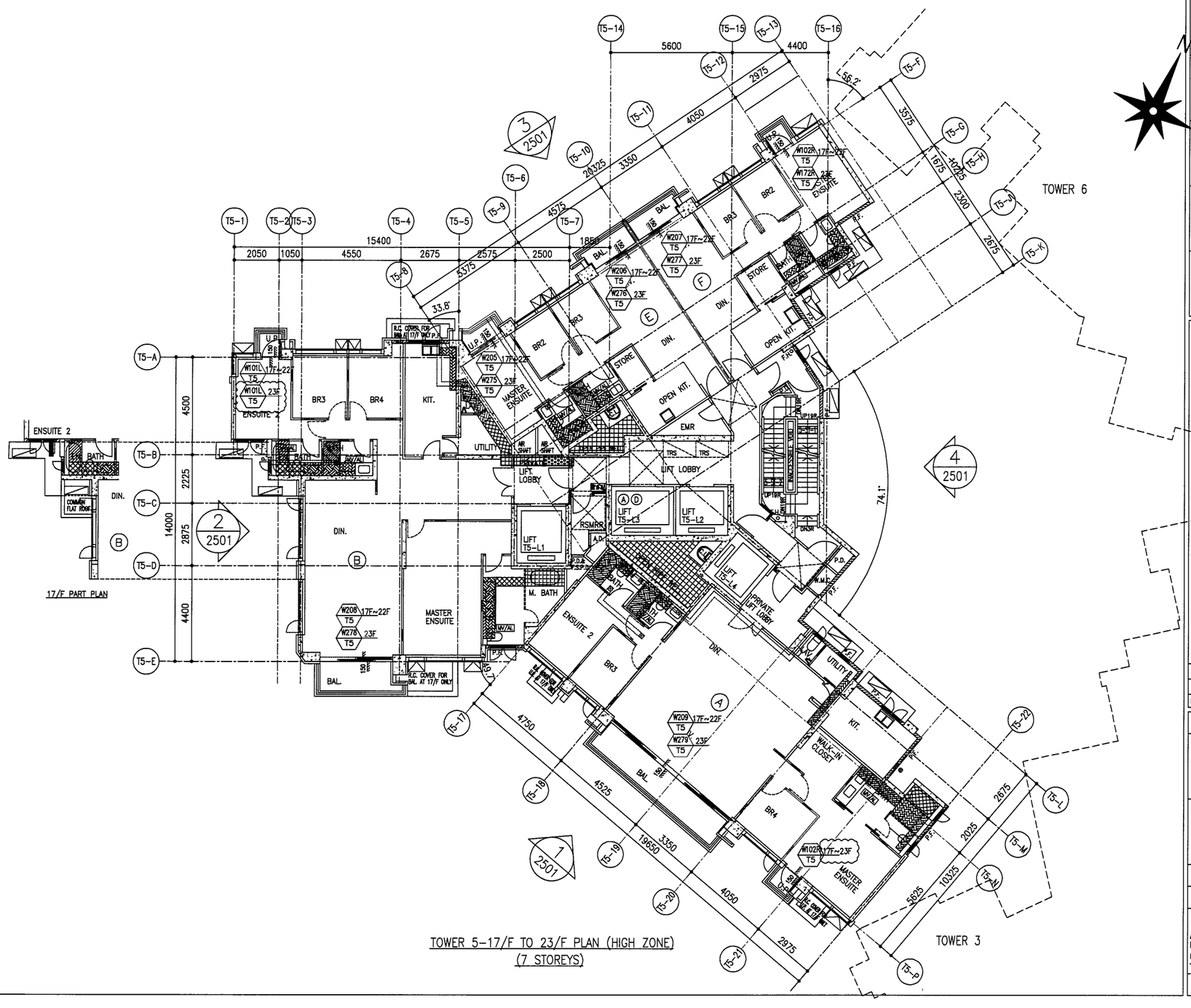
TITLE :
11/F TO 16/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 5

DATE : 29-MAR-21 | SCALE : 1:80 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP054 | REV. : B



WINDOW MARK		FLOOR	Q.T.	TOTAL
T5-	W102R	17F–22F	1	1x6=6
T5-	W209	17F–22F	1	1x6=6
T5-	W208	17F–22F	1	1x6=6
T5-	W101L	17F–23F	1	1x7=7
T5-	W205	17F–22F	1	1x6=6
T5-	W206	17F–22F	1	1x6=6
T5-	W207	17F–22F	1	1x6=6
T5-	W102R	17F–23F	1	1x7=7
T5-	W279	23F	1	1
T5-	W278	23F	1	1
T5-	W275	23F	1	1
T5-	W276	23F	1	1
T5-	W277	23F	1	1
T5-	W172R	23F	1	1
		TOTAL	16	56

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

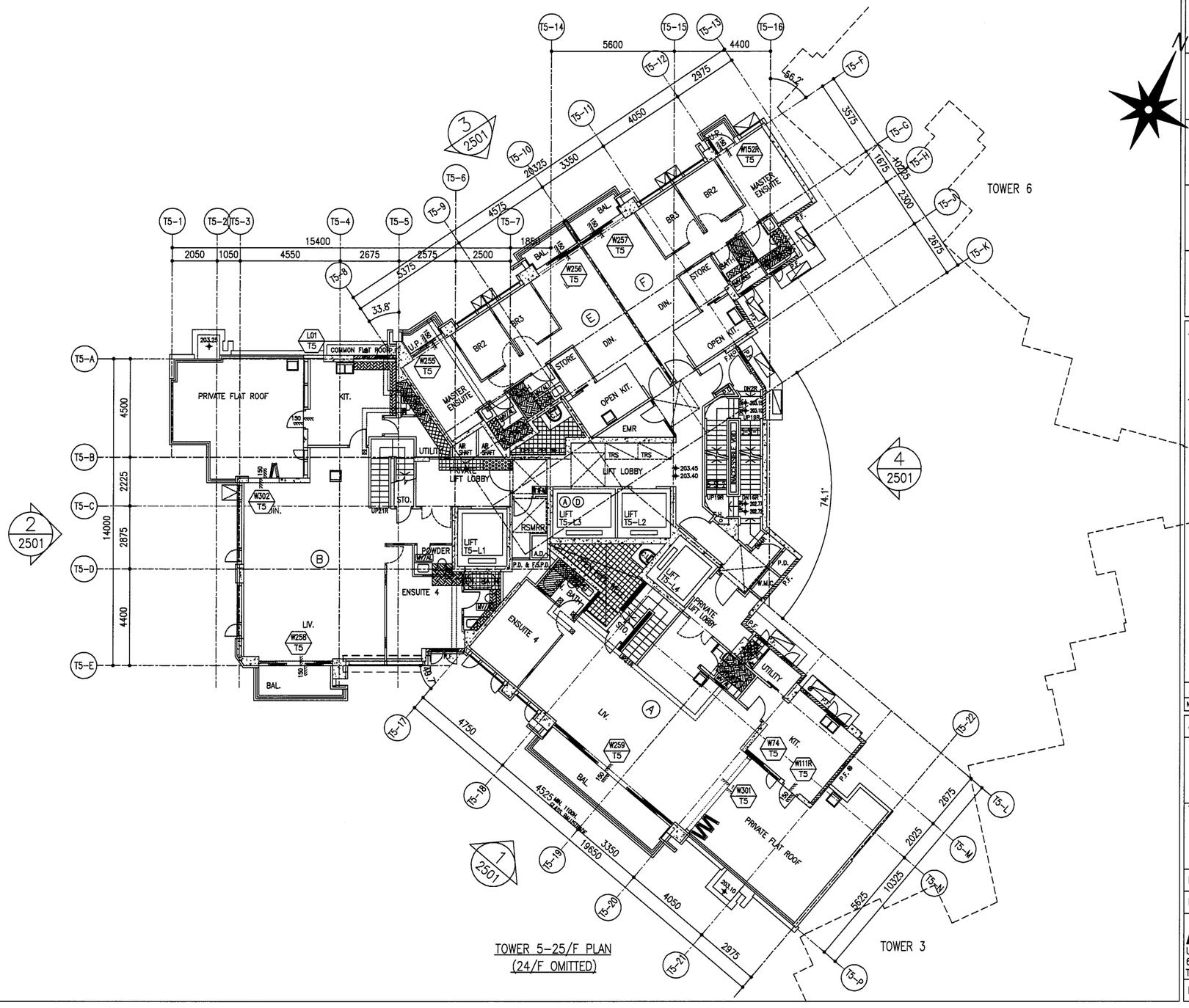
TITLE :
17/F TO 23/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 5

DATE : 29-MAR-21 | SCALE : 1:80 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP055 | REV. : B



TOWER 5–25/F PLAN
(24/F OMITTED)

WINDOW MARK	FLOOR	Q.T.	TOTAL
T5– W74	25F	1	1
T5– W111R	25F	1	1
T5– W301	25F	1	1
T5– W259	25F	1	1
T5– W258	25F	1	1
T5– W302	25F	1	1
T5– W255	25F	1	1
T5– W256	25F	1	1
T5– W257	25F	1	1
T5– W152R	25F	1	1
T5– L01	25F	1	1
T5– W114R	25F	1	1
	TOTAL	12	12

B.D. REF :

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SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
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HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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NO.	DATE	REVISED	BY
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

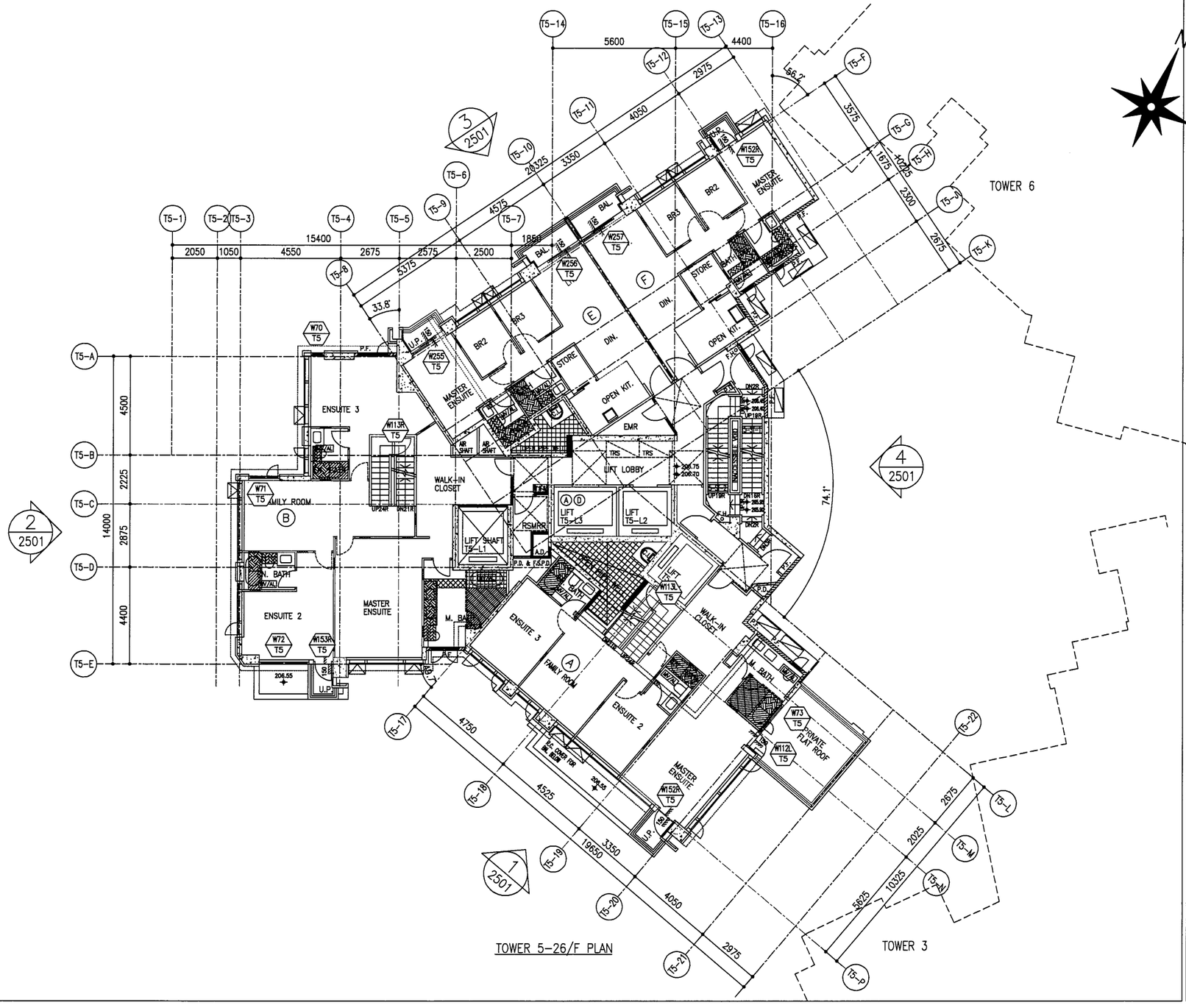
TITLE :
25/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 5

DATE : 22-APR-21 | SCALE : 1:80 (A1)

DRAWN BY : LHR | CHECKED BY :

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

DWG NO. : J853-SD-IW-LP056 | REV. : A



WINDOW MARK		FLOOR	Q.T.	TOTAL
T5-	W152R	26F	1	1
T5-	W73	26F	1	1
T5-	W112L	26F	1	1
T5-	W113L	26F	1	1
T5-	W72	26F	1	1
T5-	W153R	26F	1	1
T5-	W71	26F	1	1
T5-	W113R	26F	1	1
T5-	W70	26F	1	1
T5-	W255	26F	1	1
T5-	W256	26F	1	1
T5-	W257	26F	1	1
T5-	W152R	26F	1	1
		TOTAL	13	13

B.D. REF :

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ARCHITECTS & PLANNERS

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HIP HING CONSTRUCTION CO LTD

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黃志明建築工程師有限公司

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NO.	DATE	REVISED	BY
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

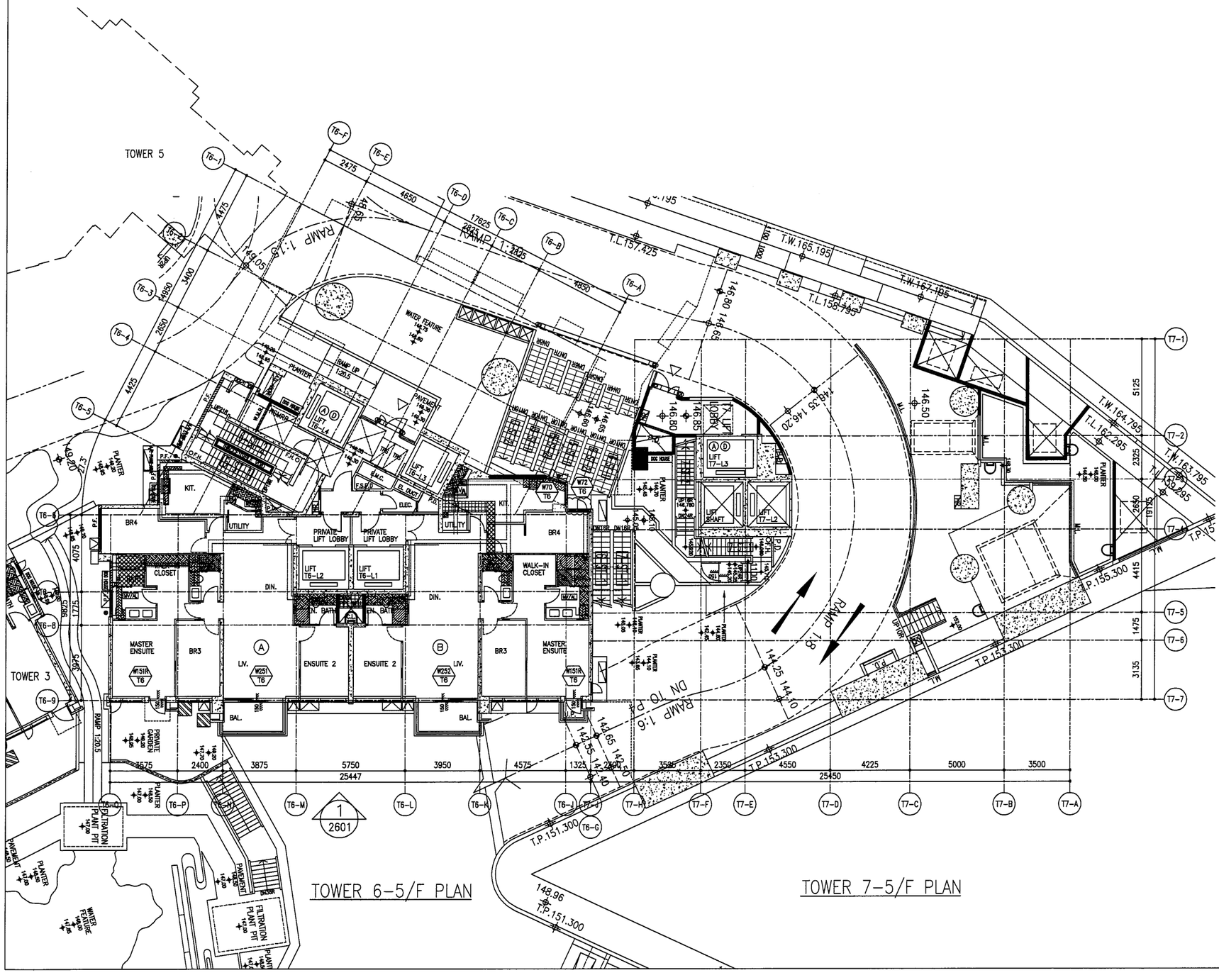
TITLE :
26/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 5

DATE : 22-APR-21 | SCALE : 1:80 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP057 | REV. : A



WINDOW MARK		FLOOR	Q.T.	TOTAL
T6-	W151R	5F	1	1
T6-	W251	5F	1	1
T6-	W252	5F	1	1
T6-	W151R	5F	1	1
T6-	W70	5F	1	1
T6-	W72	5F	1	1
		TOTAL	6	6

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JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
5/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 6 & 7

DATE : 14-APR-21 | SCALE : 1:90 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP061 | REV. : B



TOWER 6-6/F PLAN (1/2601)

TOWER 7 -6/F PLAN

WINDOW MARK	FLOOR	Q.T.	TOTAL
T6- W101R	6F	1	1
T6- W201	6F	1	1
T6- W202	6F	1	1
T6- W101R	6F	1	1
T6- W20	6F	1	1
T6- W22	6F	1	1
	TOTAL	6	6

B.D. REF :

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ARCHITECT :
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ARCHITECTS & PLANNERS

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STRUCTURAL ENGINEER :
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黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

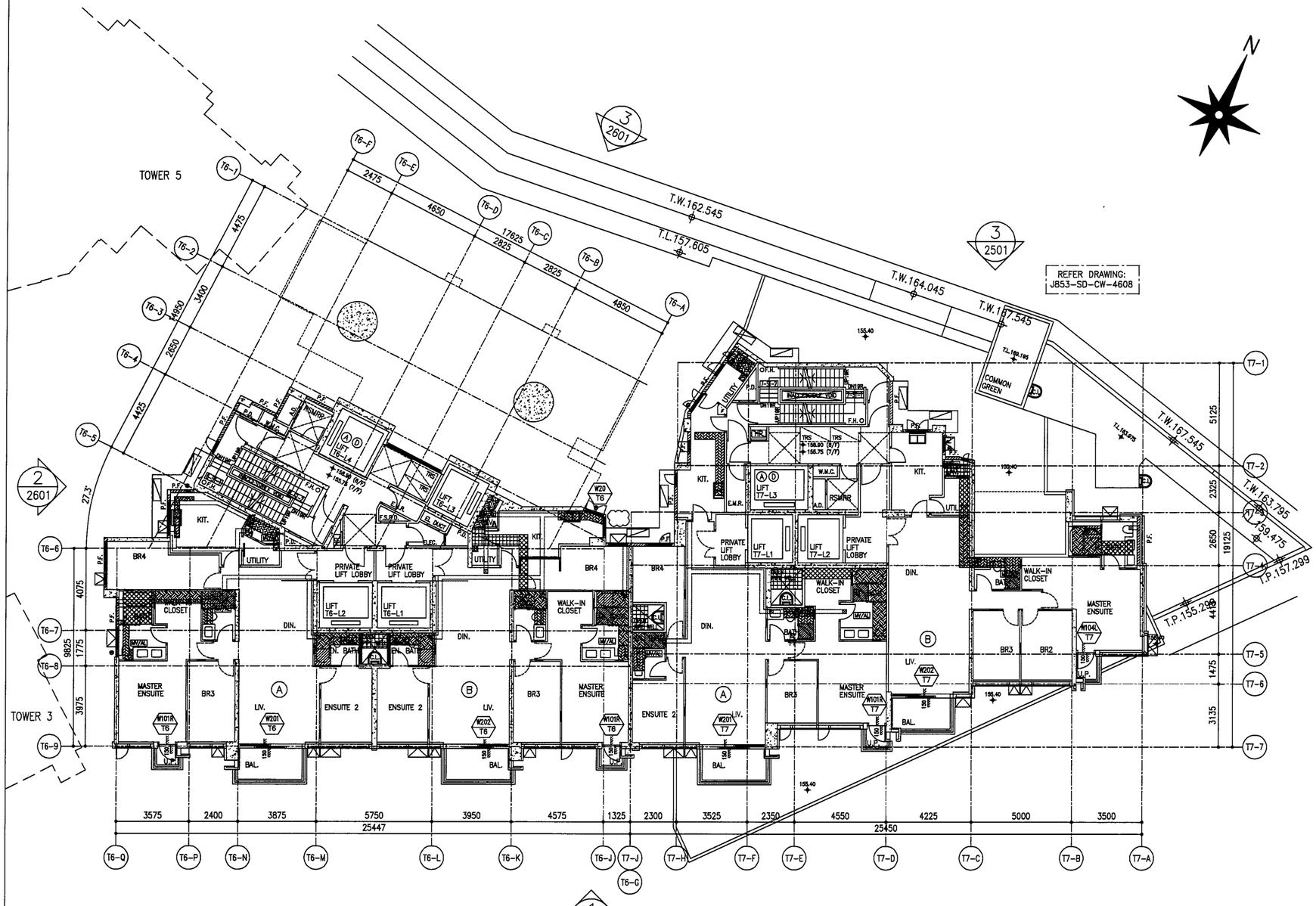
TITLE :
6/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 6 & 7

DATE : 14-APR-21 | SCALE : 1:90 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP062 | REV. : B



TOWER 6-7/F TO 8/F PLAN

TOWER 7-7/F TO 8/F PLAN

WINDOW MARK		FLOOR	Q.T.	TOTAL
T6-	W101R	7F-8F	1	1x2=2
T6-	W201	7F-8F	1	1x2=2
T6-	W202	7F-8F	1	1x2=2
T6-	W101R	7F-8F	1	1x2=2
T6-	W20	7F-8F	1	1x2=2
T7-	W201	7F-8F	1	1x2=2
T7-	W101R	7F-8F	1	1x2=2
T7-	W202	7F-8F	1	1x2=2
T7-	W104L	7F-8F	1	1x2=2
		TOTAL	10	18

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

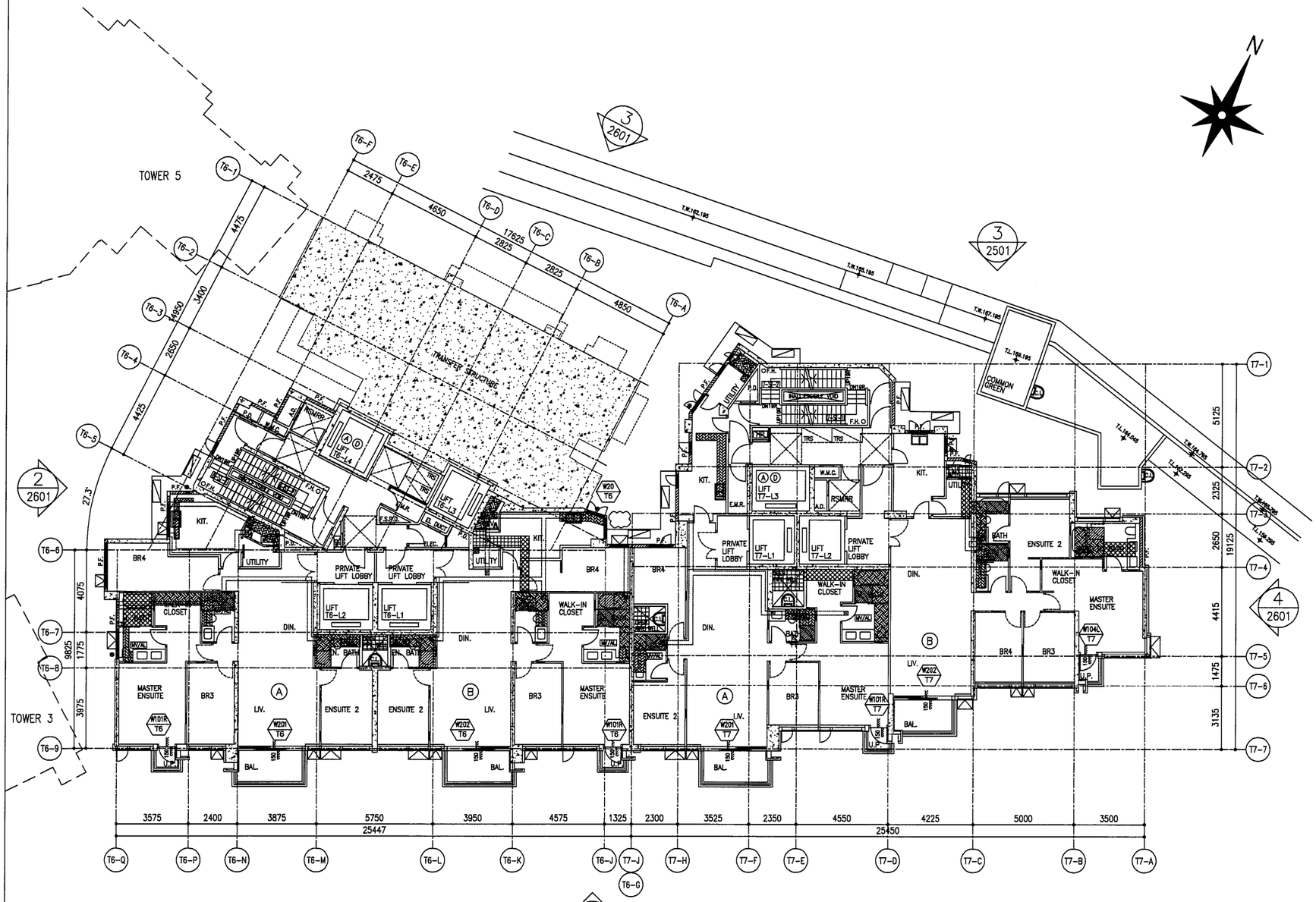
TITLE :
7/F TO 8/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 6 & 7

DATE : 14-APR-21 | SCALE : 1:90 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP063 | REV. : B



TOWER 6-9/F PLAN

TOWER 7-9/F PLAN

WINDOW MARK		FLOOR	Q.T.	TOTAL
T6-	W101R	9F	1	1
T6-	W201	9F	1	1
T6-	W202	9F	1	1
T6-	W101R	9F	1	1
T6-	W20	9F	1	1
T7-	W201	9F	1	1
T7-	W101R	9F	1	1
T7-	W202	9F	1	1
T7-	W104L	9F	1	1
		TOTAL	9	9

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

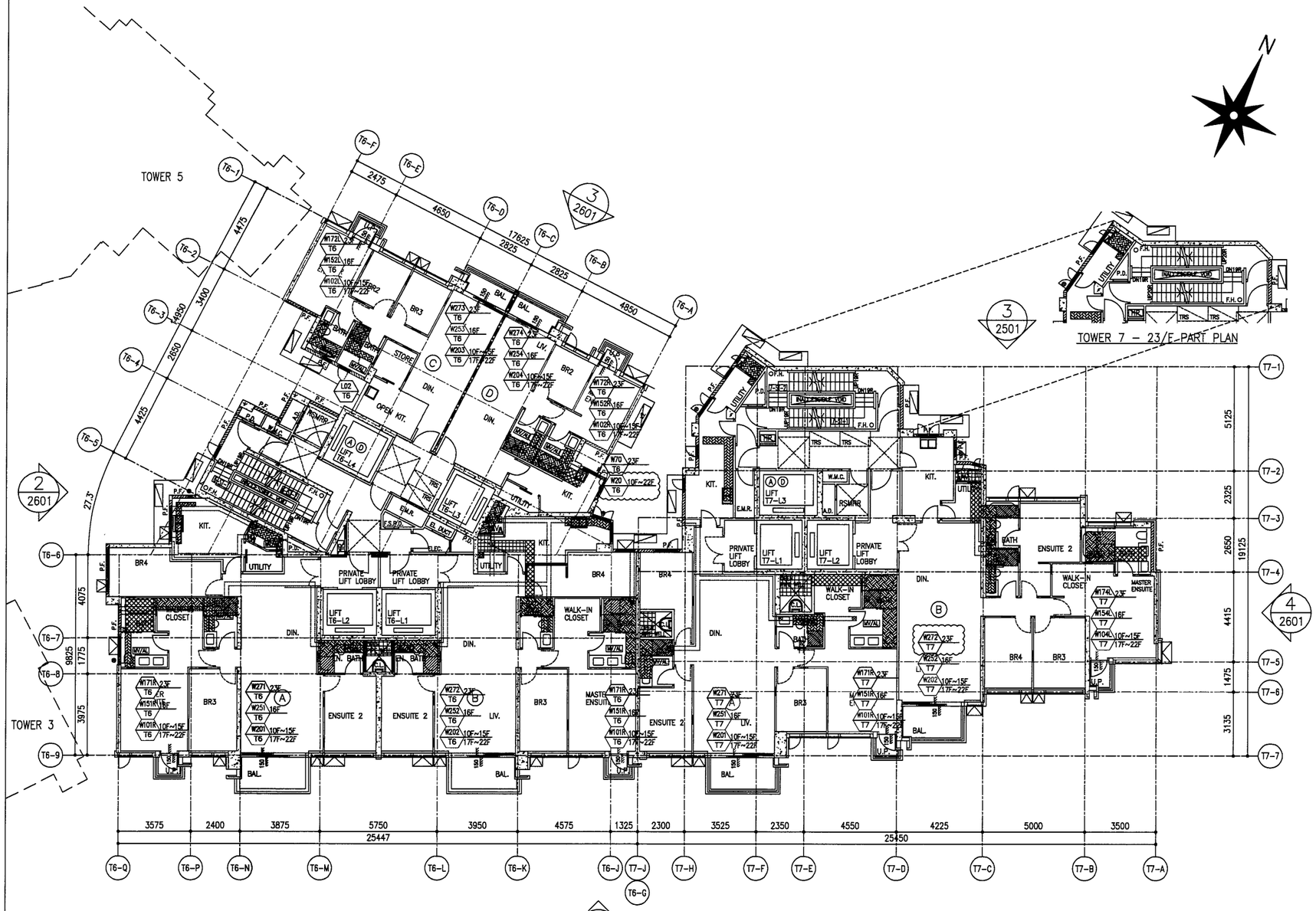
TITLE :
9/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 6 & 7

DATE : 14-APR-21 | SCALE : 1:90 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP064 | REV. : B



TOWER 6–10/F TO 23/F PLAN
(12 STOREYS) (13/F & 14/F OMITTED)

TOWER 7 – 23/F PART PLAN

TOWER 7–10/F TO 23/F PLAN
(12 STOREYS) (13/F & 14/F OMITTED)

WINDOW MARK		FLOOR	Q.T.	TOTAL
T6–	W101R	10F–15F &17F–22F	1	1x10=10
T6–	W201	10F–15F &17F–22F	1	1x10=10
T6–	W202	10F–15F &17F–22F	1	1x10=10
T6–	W101R	10F–15F &17F–22F	1	1x10=10
T6–	W102L	10F–15F &17F–22F	1	1x10=10
T6–	W203	10F–15F &17F–22F	1	1x10=10
T6–	W204	10F–15F &17F–22F	1	1x10=10
T6–	W102R	10F–15F &17F–22F	1	1x10=10
T6–	W20	10F–22F	1	1x11=11
T6–	W151R	16F	1	1
T6–	W251	16F	1	1
T6–	W252	16F	1	1
T6–	W151R	16F	1	1
T6–	W152L	16F	1	1
T6–	W253	16F	1	1
T6–	W254	16F	1	1
T6–	W152R	16F	1	1
T6–	W171R	23F	1	1
T6–	W271	23F	1	1
T6–	W272	23F	1	1
T6–	W171R	23F	1	1
T6–	W172L	23F	1	1
T6–	W273	23F	1	1
T6–	W274	23F	1	1
T6–	W172R	23F	1	1
T6–	W70	23F	1	1
T6–	L02	10F–23F	1	1x12=12
T7–	W201	10F–15F &17F–22F	1	1x10=10
T7–	W101R	10F–15F &17F–22F	1	1x10=10
T7–	W202	10F–15F &17F–22F	1	1x10=10
T7–	W104L	10F–15F &17F–22F	1	1x10=10
T7–	W251	16F	1	1
T7–	W151R	16F	1	1
T7–	W252	16F	1	1
T7–	W154L	16F	1	1
T7–	W271	23F	1	1
T7–	W171R	23F	1	1
T7–	W174L	23F	1	1
T7–	W272	23F	1	1
		TOTAL		168

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J–853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

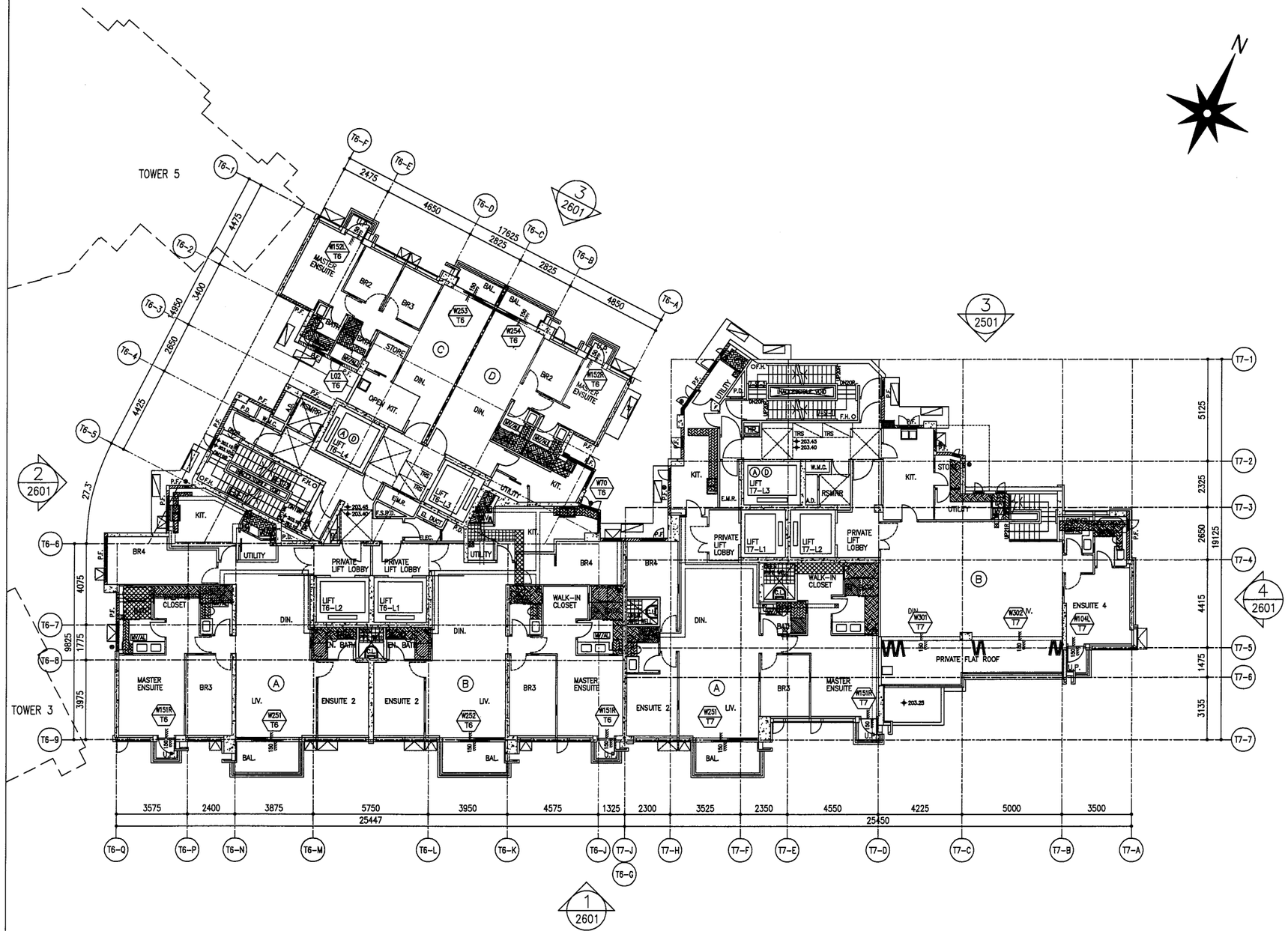
TITLE :
10/F TO 23/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 6 & 7

DATE : 14–APR–21 | SCALE : 1:90 (A1)

DRAWN BY : LHR | 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. : J853–SD–IW–LP065 | REV. : B



TOWER 6-25/F PLAN
24/F OMITTED

TOWER 7-25/F PLAN
24/F OMITTED

WINDOW MARK	FLOOR	Q.T.	TOTAL
T6-W151R	25F	1	1
T6-W251	25F	1	1
T6-W252	25F	1	1
T6-W151R	25F	1	1
T6-W152L	25F	1	1
T6-W253	25F	1	1
T6-W254	25F	1	1
T6-W152R	25F	1	1
T6-W70	25F	1	1
T6-L02	25F	1	1
T7-W251	25F	1	1
T7-W151R	25F	1	1
T7-W301	25F	1	1
T7-W302	25F	1	1
T7-W104L	25F	1	1
	TOTAL	15	15

B.D. REF :

CLIENT :
SHIMAO GROUP
HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL
DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

TITLE :
25/F LAYOUT PLAN
FOR CURTAIN WALL
AT TOWER 6 & 7

DATE : 22-APR-21 | SCALE : 1:90 (A1)

DRAWN BY : LHR | 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. : J853-SD-IW-LP066 | REV. : B



TOWER 6–26/F PLAN

TOWER 7–26/F PLAN

WINDOW MARK		FLOOR	Q.T.	TOTAL
T6–	W151R	26F	1	1
T6–	W251	26F	1	1
T6–	W252	26F	1	1
T6–	W151R	26F	1	1
T6–	W152L	26F	1	1
T6–	W253	26F	1	1
T6–	W254	26F	1	1
T6–	W152R	26F	1	1
T6–	L02	26F	1	1
T6–	W20	26F	1	1
T7–	W251	26F	1	1
T7–	W151R	26F	1	1
T7–	W79	26F	1	1
T7–	W78	26F	1	1
		TOTAL	14	14

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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

LEGEND :
X1 — DETAIL MARK NO.
X001 — REFER SHEET NO.
1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/8/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J–853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
26/F LAYOUT PLAN FOR CURTAIN WALL AT TOWER 6 & 7

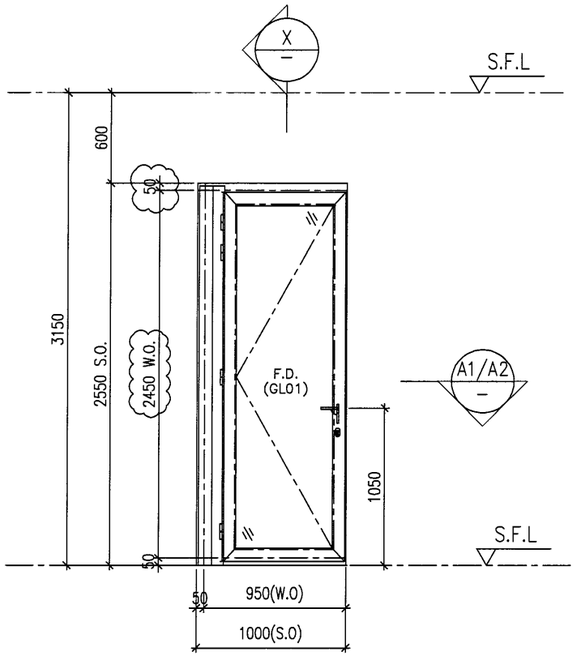
DATE : 22–APR–21 | SCALE : 1:90 (A1)

DRAWN BY : LHR | CHECKED BY :

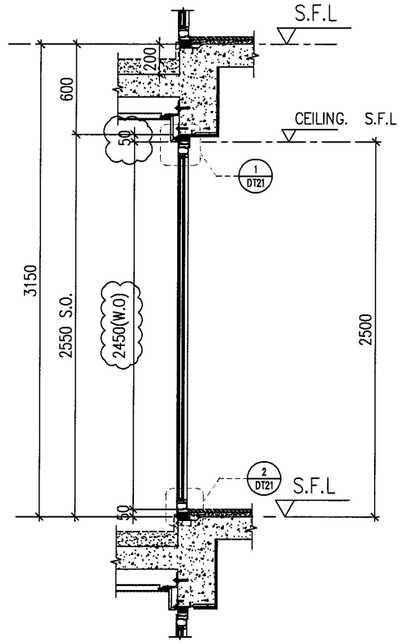
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J853–SD–IW–LP067 | REV. : B

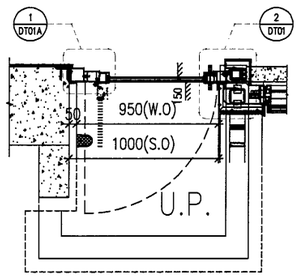
ELEVATION



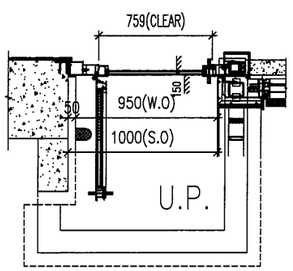
ELEVATION



X / – PART SECTION



A1 / – PART PLAN



A2 / – PART PLAN

PROVIDED		
GLAZING AREA	0.751	m^2
OPENABLE AREA	0.951	m^2
FREE AREA	–	%

WINDOW MARK	W102L / T5
LOCATION	6F~15F UNIT A ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	8 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

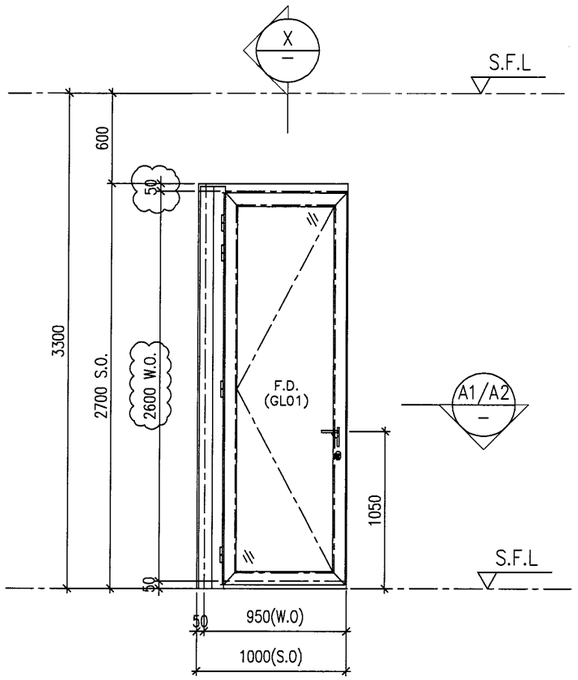
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

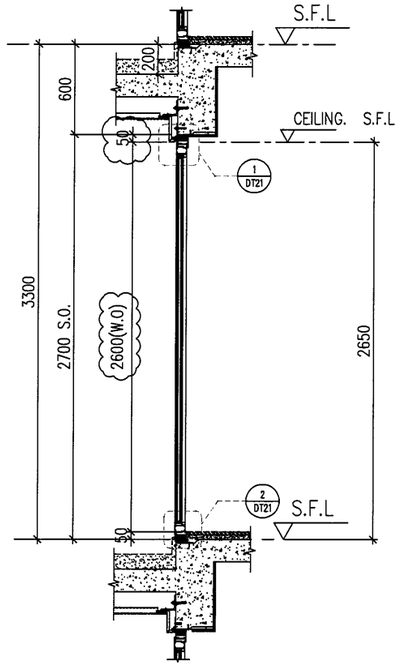
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC501 | REV. : C

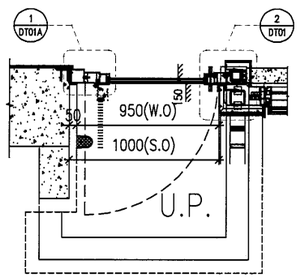
ELEVATION



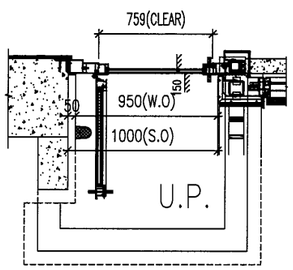
ELEVATION



X / – PART SECTION



A1 / – PART PLAN



A2 / – PART PLAN

PROVIDED		
GLAZING AREA	0.845	m^2
OPENABLE AREA	1.065	m^2
FREE AREA	–	%

WINDOW MARK	W152L T5
LOCATION	16F UNIT A ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	2 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

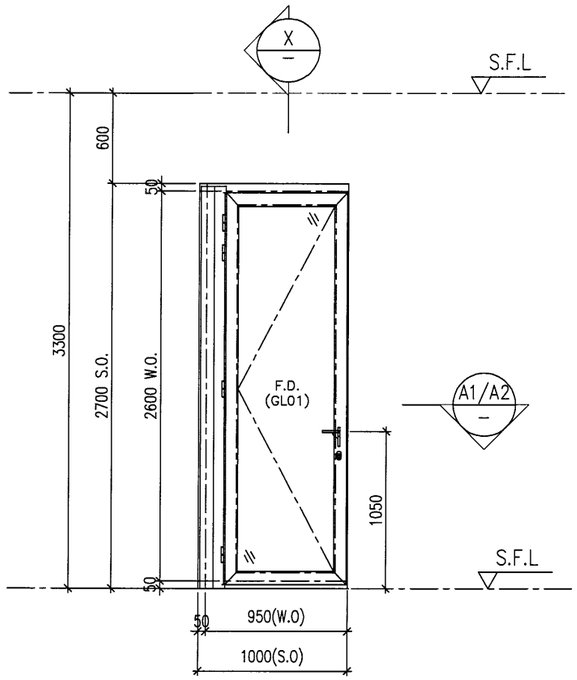
TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1:40

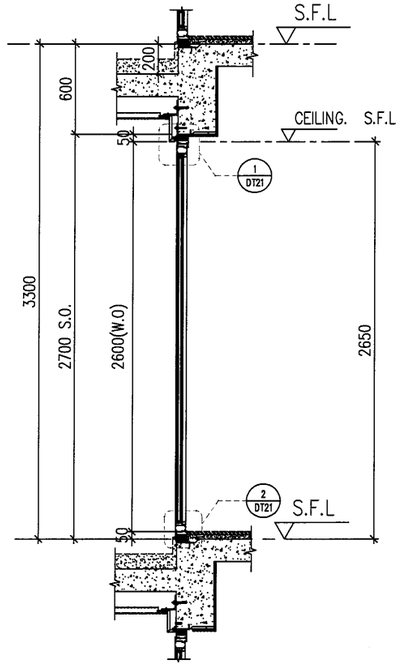
DRAWN BY : | CHECKED BY :

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

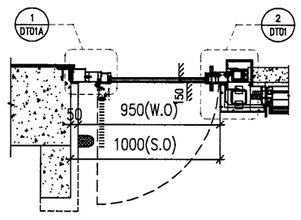
DWG NO. : J853-SD-IW-SC501a | REV. : C



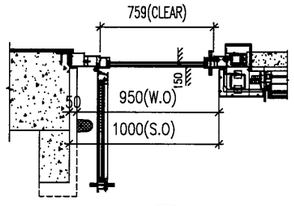
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.0.845	m^2
OPENABLE AREA	1.065	m^2
FREE AREA	—	%

WINDOW MARK	W152L T5
LOCATION	5F UNIT A MASTER ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	2 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

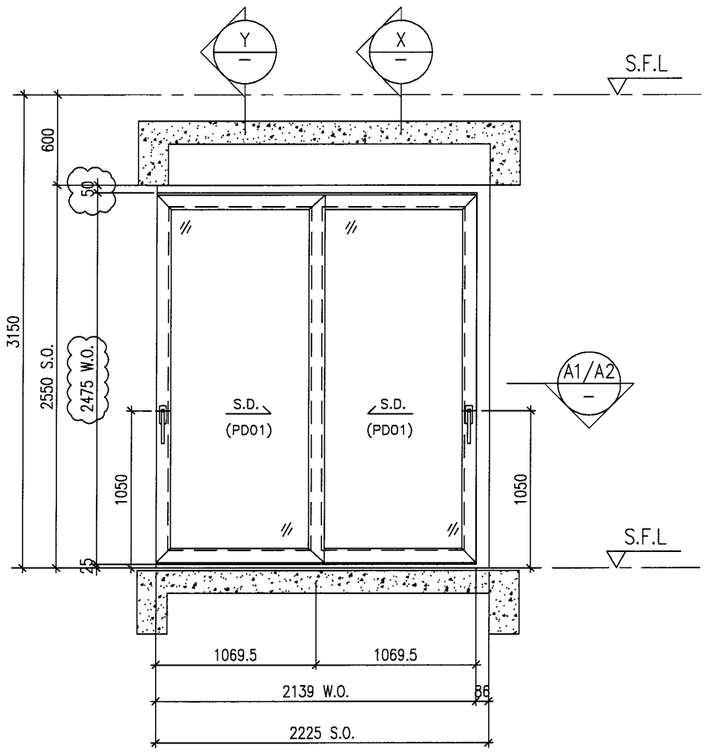
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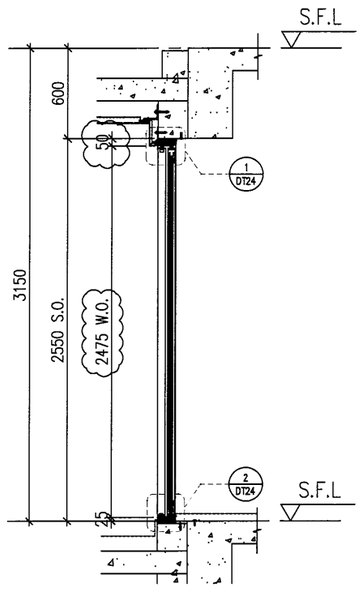
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC501b | REV. : C

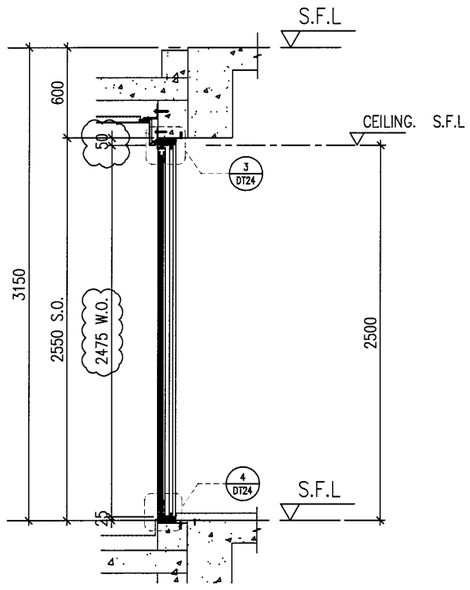
ELEVATION



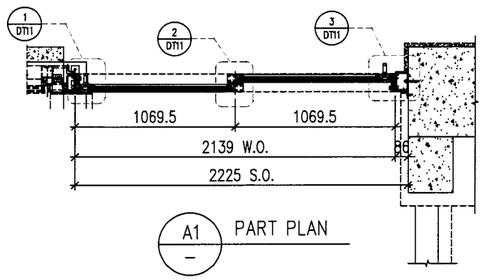
ELEVATION



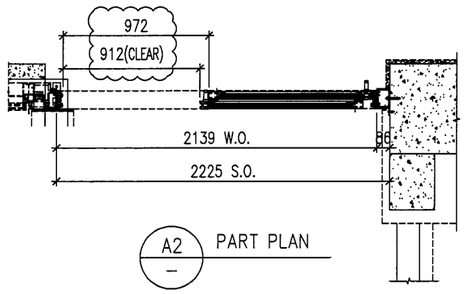
X — PART SECTION



Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

WINDOW MARK	W201 / T5
LOCATION	6F~15F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	8 Nos.
REMARKS	SITE IN SITU

PROVIDED		
GLAZING AREA	2.084	m^2
OPENABLE AREA	1.150	m^2
FREE AREA	—	%

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

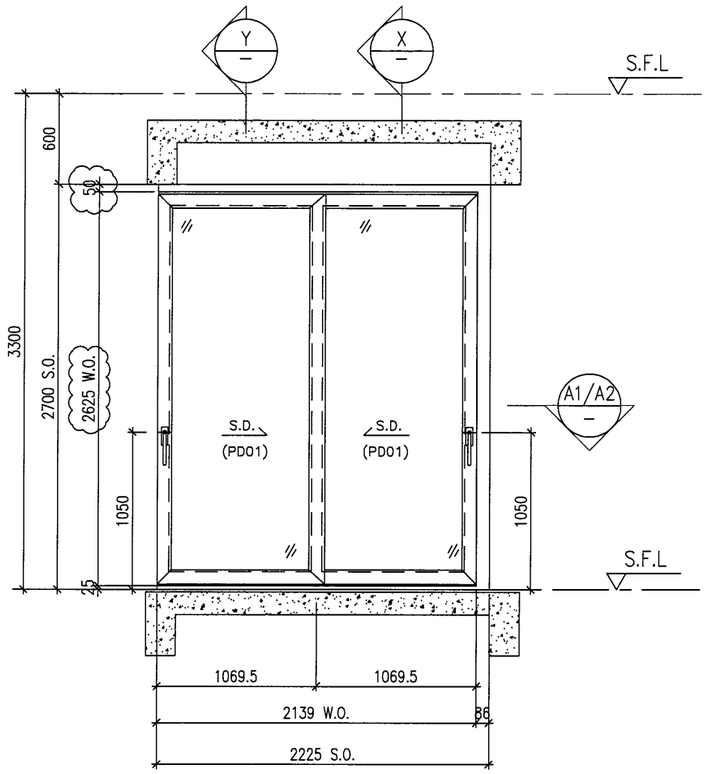
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DRAWN BY : | CHECKED BY :

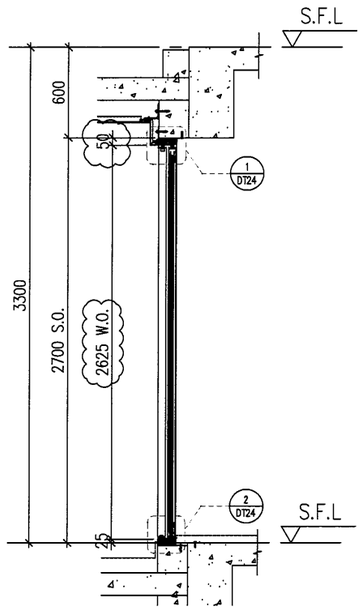
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC502 | REV. : C

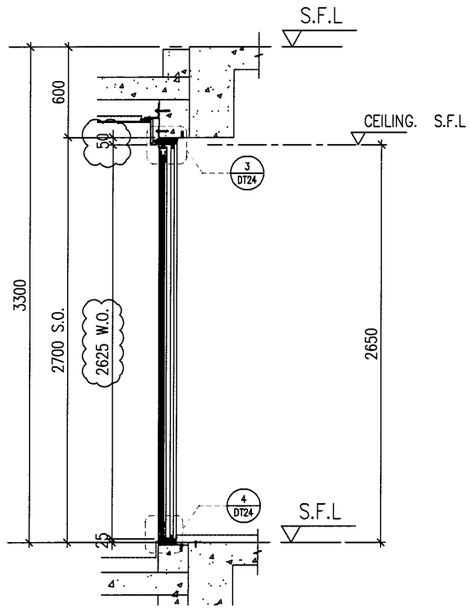
ELEVATION



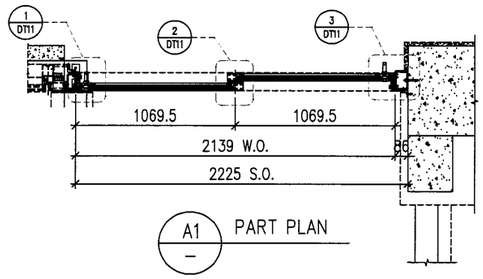
ELEVATION



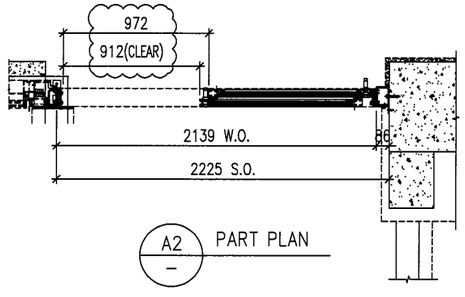
X — PART SECTION



Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	2.353	m^2
OPENABLE AREA	1.288	m^2
FREE AREA	—	%

WINDOW MARK	W251 / T5
LOCATION	16F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

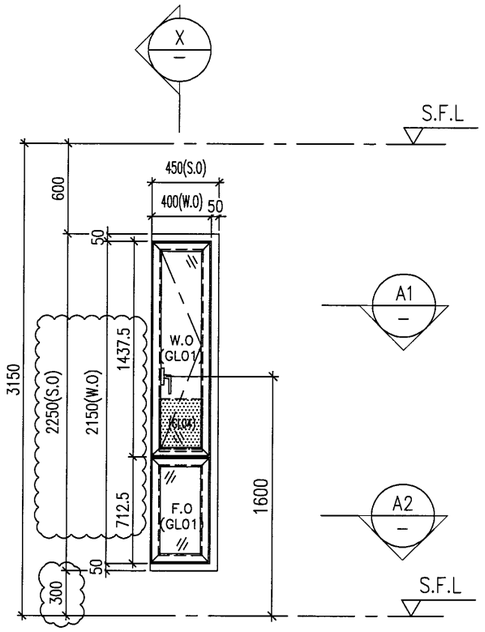
DATE : 03-APR-21 | SCALE : 1:40

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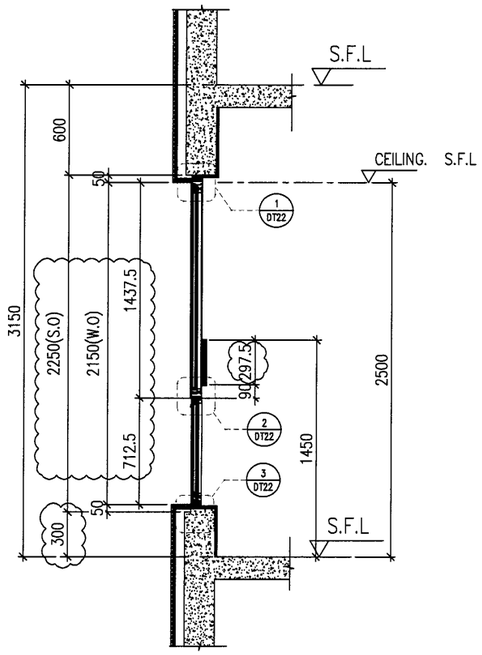
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC502a | REV. : C

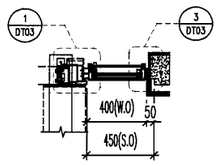
ELEVATION



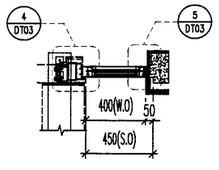
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.262	m^2
OPENABLE AREA	0.319	m^2
FREE AREA	—	%

WINDOW MARK	W25 / T5
LOCATION	6F~15F UNIT B LIVING
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	8 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

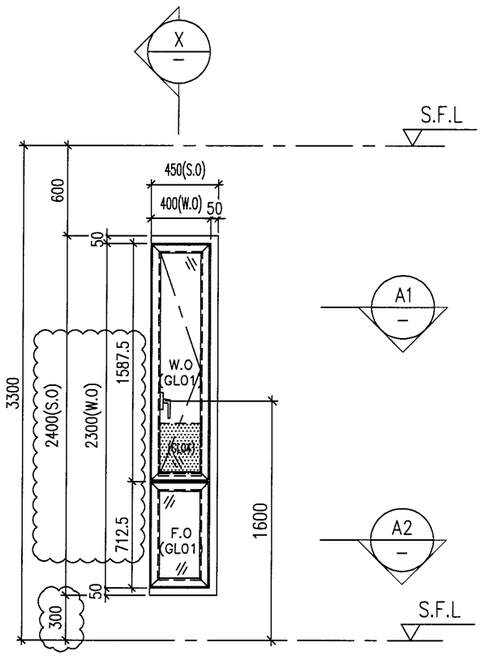
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

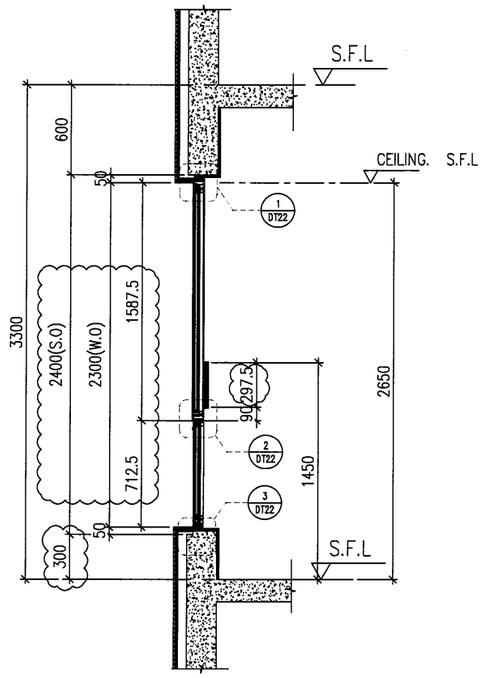
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC503 | REV. : C

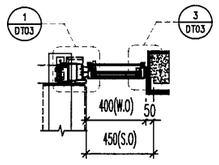
ELEVATION



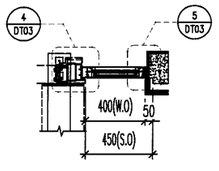
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.302	m^2
OPENABLE AREA	0.368	m^2
FREE AREA	—	%

WINDOW MARK	W75 / T5
LOCATION	16F UNIT B LIVING
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

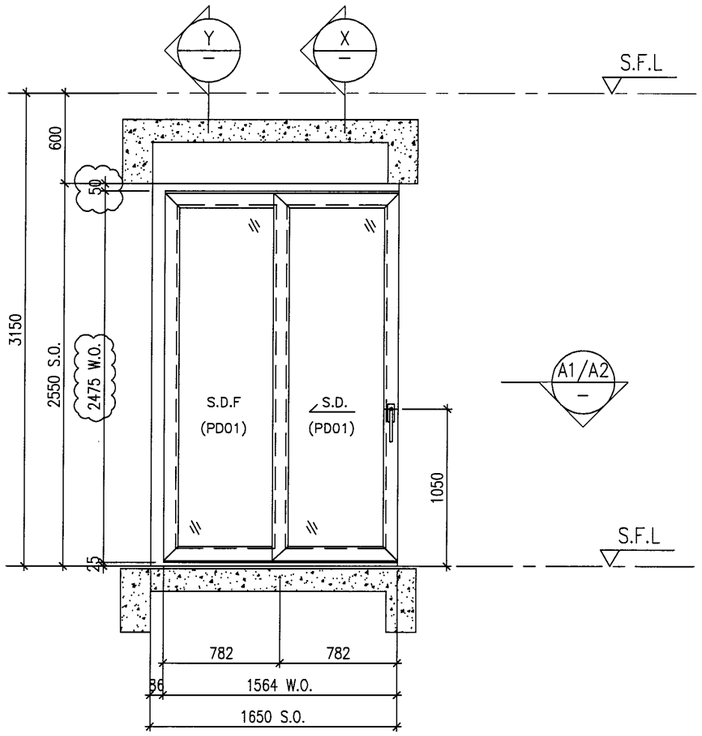
DATE : 03-APR-21 | SCALE : 1:40

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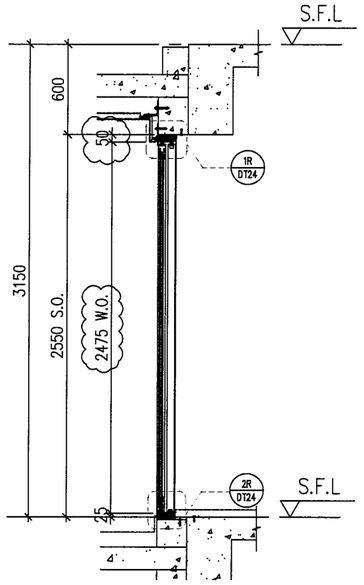
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC503a | REV. : C

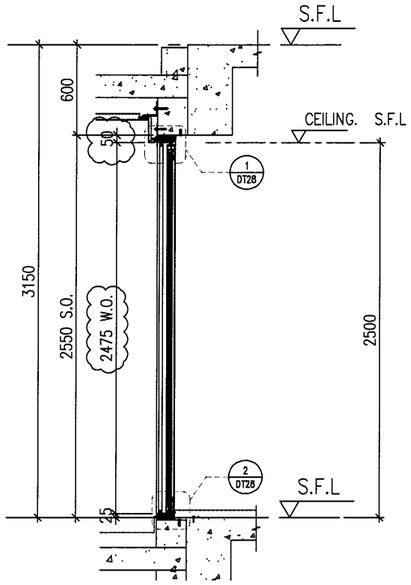
ELEVATION



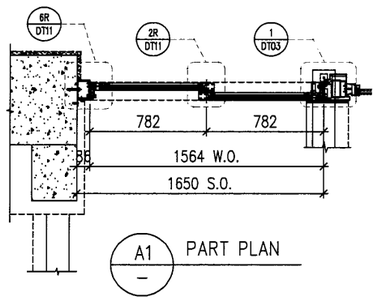
ELEVATION



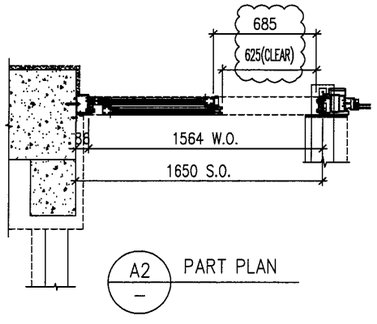
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	1.414	m^2
OPENABLE AREA	0.790	m^2
FREE AREA	—	%

WINDOW MARK	W202 / T5
LOCATION	6F~15F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	8 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

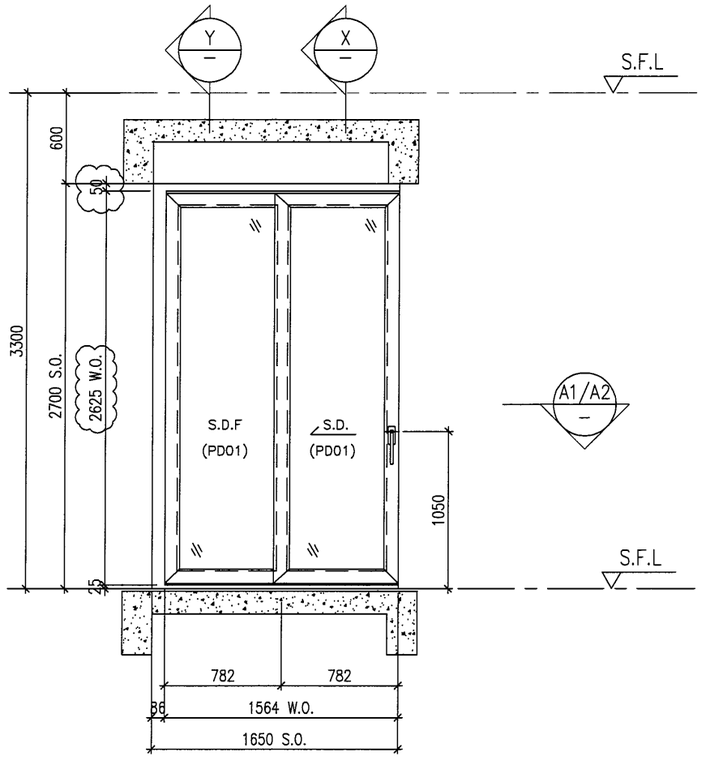
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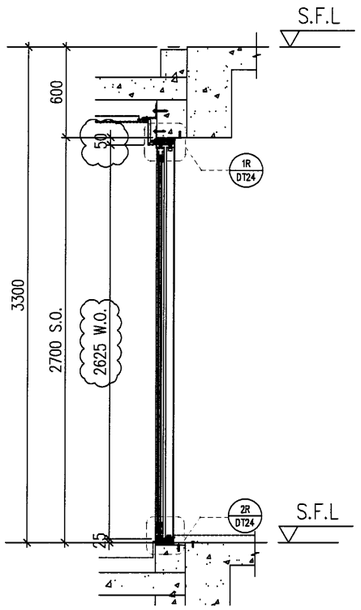
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC504 | REV. : C

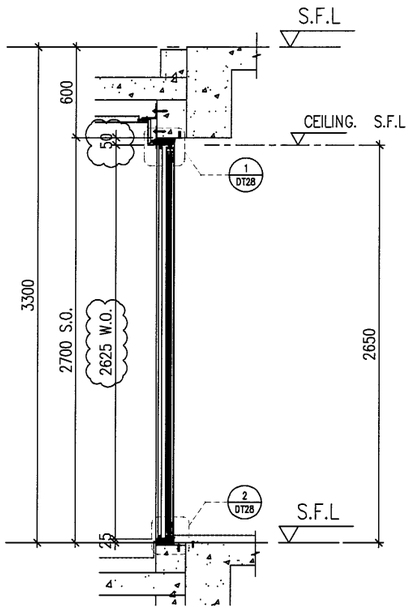
ELEVATION



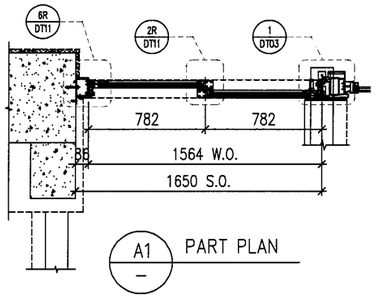
ELEVATION



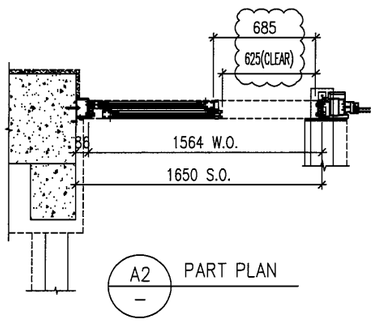
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	1.596	m^2
OPENABLE AREA	0.885	m^2
FREE AREA	—	%

WINDOW MARK	W252 / T5
LOCATION	16F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

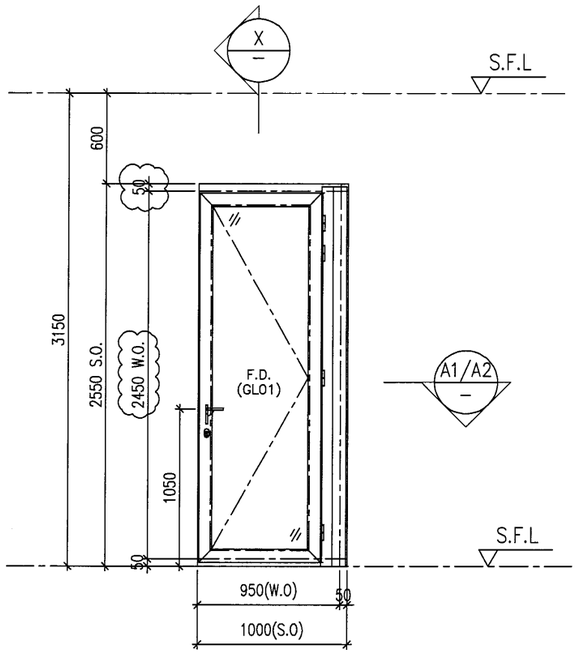
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DRAWN BY : | CHECKED BY :

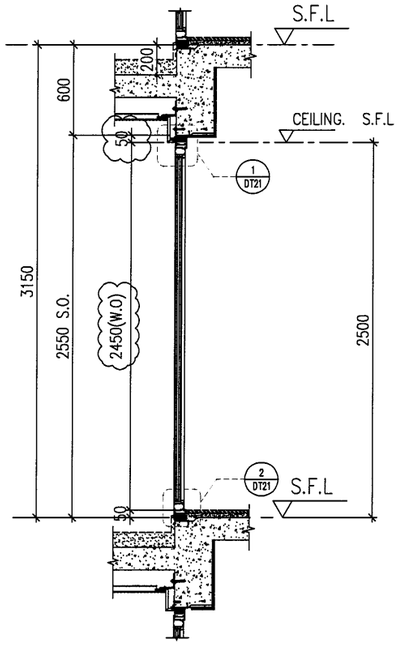
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

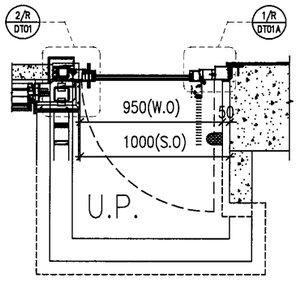
DWG NO. : J853-SD-IW-SC504a | REV. : C

ELEVATION

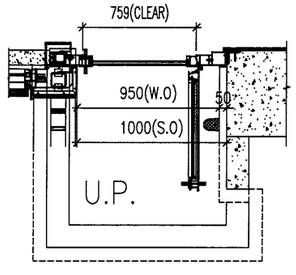


ELEVATION





A1 / — PART PLAN



A2 / — PART PLAN

X / — PART SECTION

PROVIDED		
GLAZING AREA	0.751	m^2
OPENABLE AREA	0.951	m^2
FREE AREA	—	%

WINDOW MARK	W102R T5	W102R T5	W102R T5
LOCATION	6F~15F UNIT B ENSUITE	17F~23F UNIT A ENSUITE	11F~15F&17F~22F UNIT F ENSUITE
SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION
GLAZING	GL01	PD01	PD01
QUANTITY	8 Nos.	7 Nos.	9 Nos.
REMARKS	SITE IN SITU	SITE IN SITU	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :

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3. /R --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

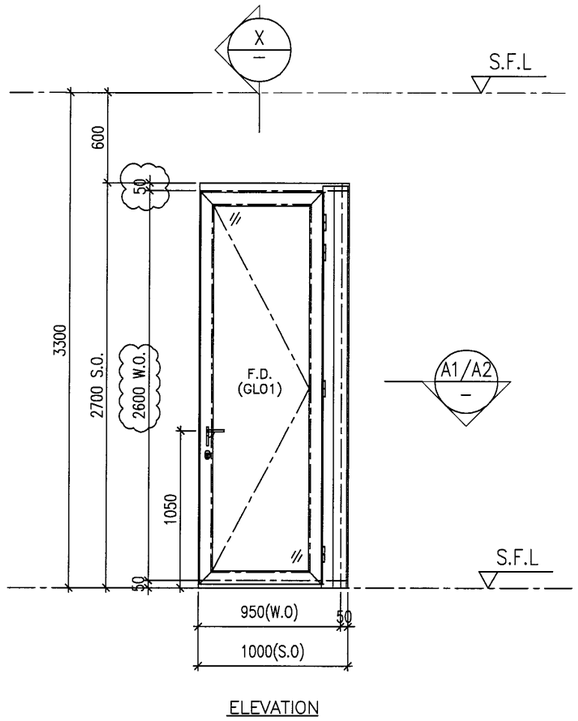
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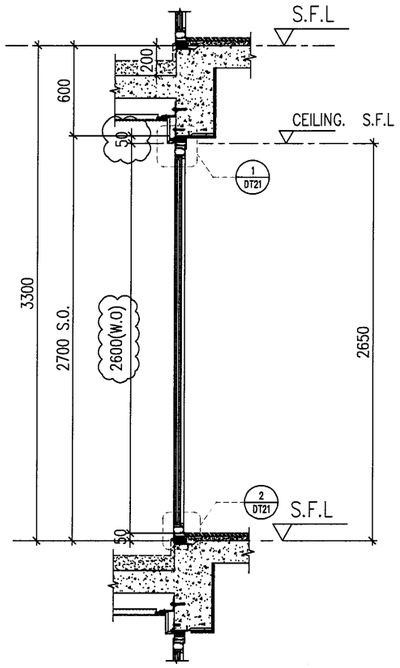
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC505 | REV. : C

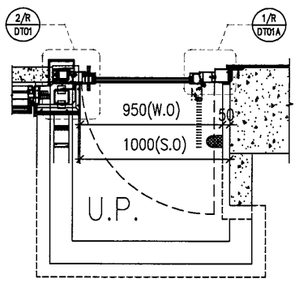
ELEVATION



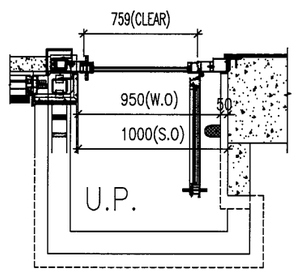
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.845	m^2
OPENABLE AREA	1.065	m^2
FREE AREA	—	%

WINDOW MARK	W152R T5	W152R T5	W152R T5	W152R T5
LOCATION	5F UNIT A ENSUITE 2	16F UNIT B ENSUITE	26F UNIT A ENSUITE	16F&25F~26F UNIT F ENSUITE
SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION
GLAZING	GL01	GL01	GL01	PD01
QUANTITY	1 Nos.	1 Nos.	1 Nos.	3 Nos.
REMARKS	SITE IN SITU	SITE IN SITU	SITE IN SITU	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. /R -- REVERSED DETAIL
4. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

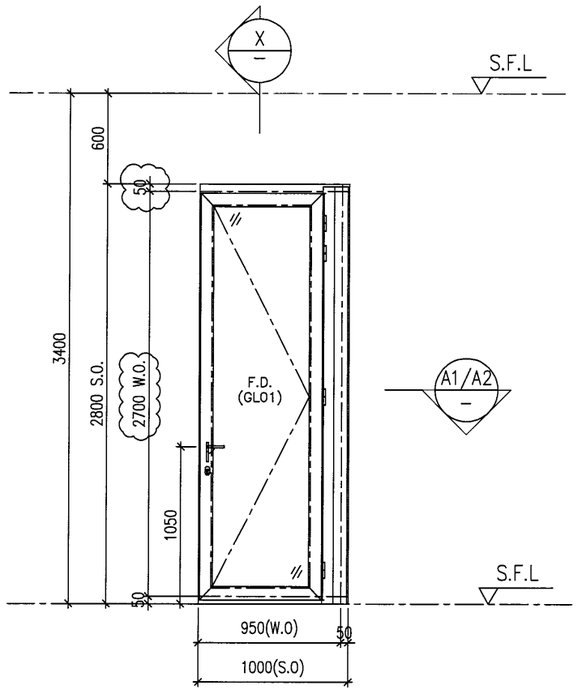
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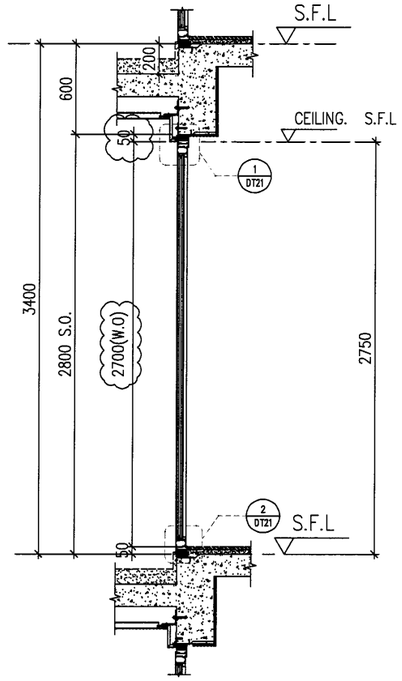
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC505a | REV. : C

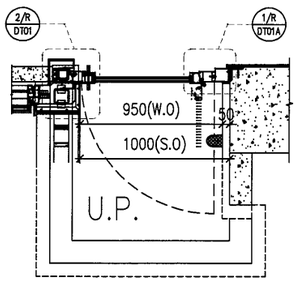
ELEVATION



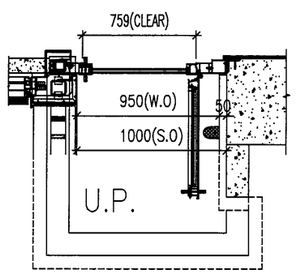
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.908	m^2
OPENABLE AREA	1.141	m^2
FREE AREA	—	%

WINDOW MARK	WH72R T5
LOCATION	23F UNIT F ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (/R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
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JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

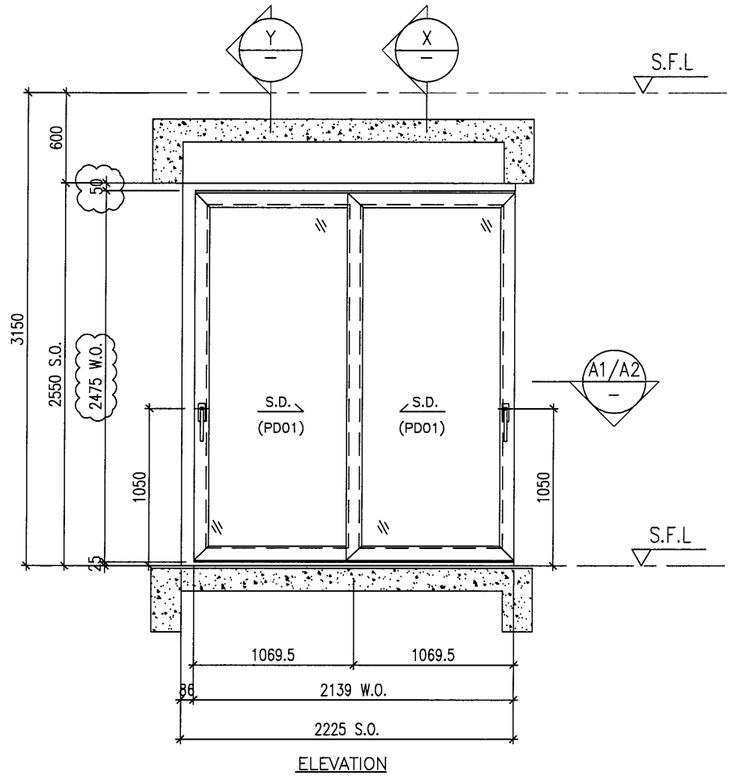
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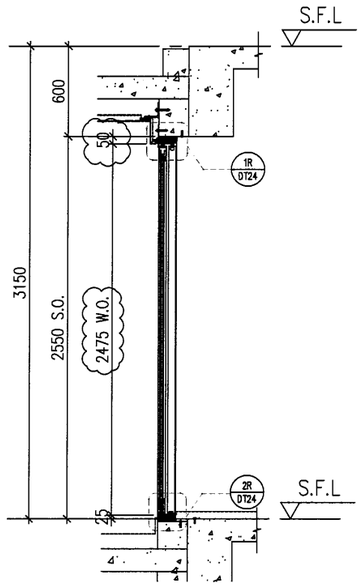
美特鋁質有限公司
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Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC505b | REV. : C

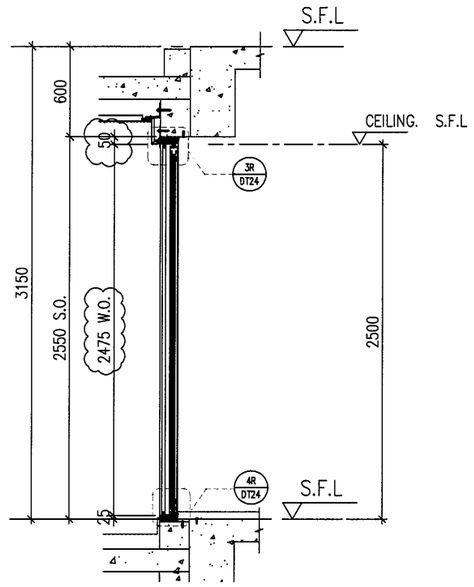
ELEVATION



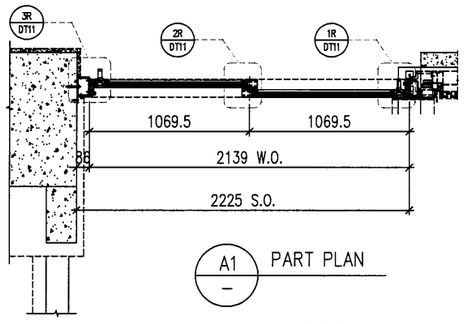
ELEVATION



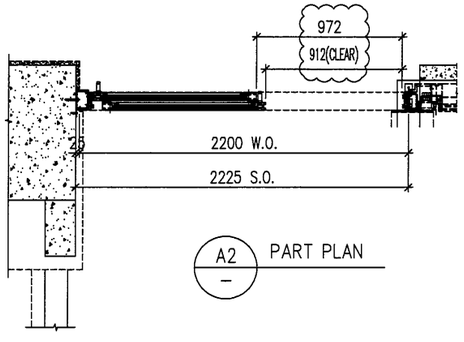
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.084	m^2
OPENABLE AREA	1.150	m^2
FREE AREA	—	%

WINDOW MARK	W203 / T5
LOCATION	11F~15F UNIT C LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

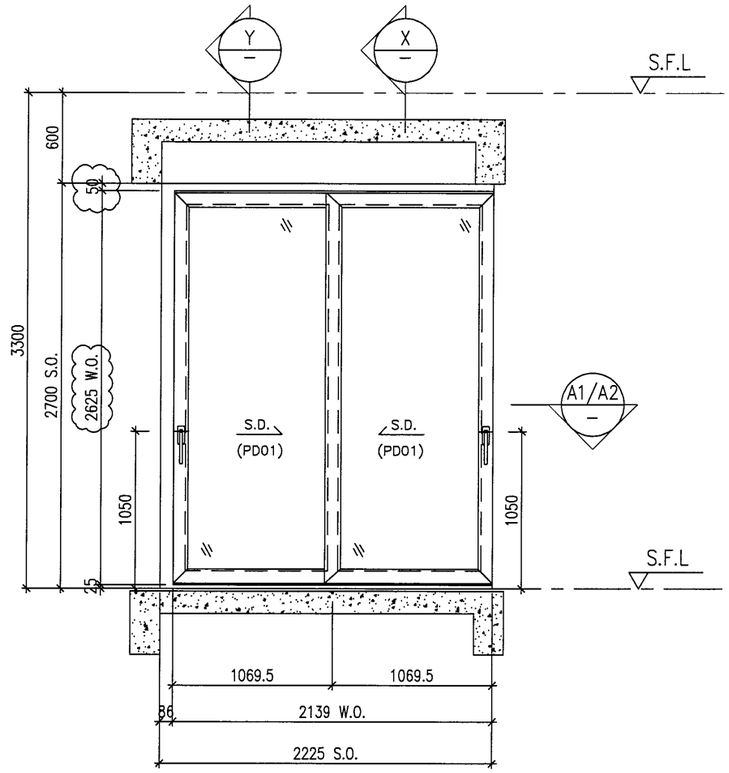
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DRAWN BY : | CHECKED BY :

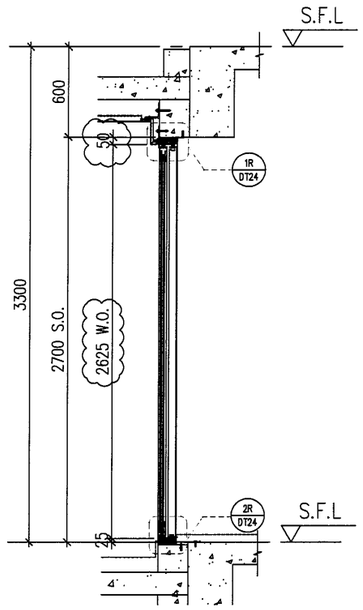
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC506 | REV. : C

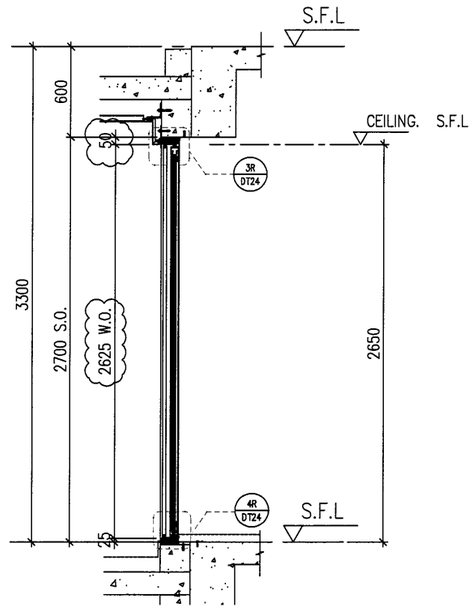
ELEVATION



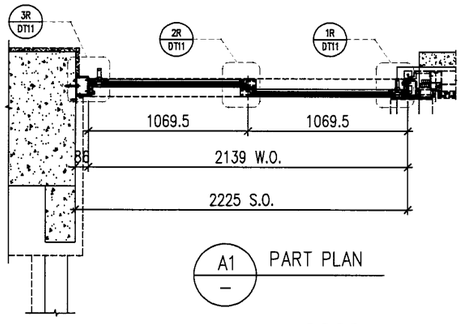
ELEVATION



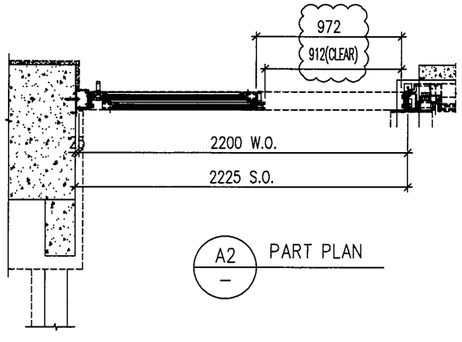
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.353	m^2
OPENABLE AREA	1.288	m^2
FREE AREA	—	%

WINDOW MARK	W253 / T5
LOCATION	16F UNIT C LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

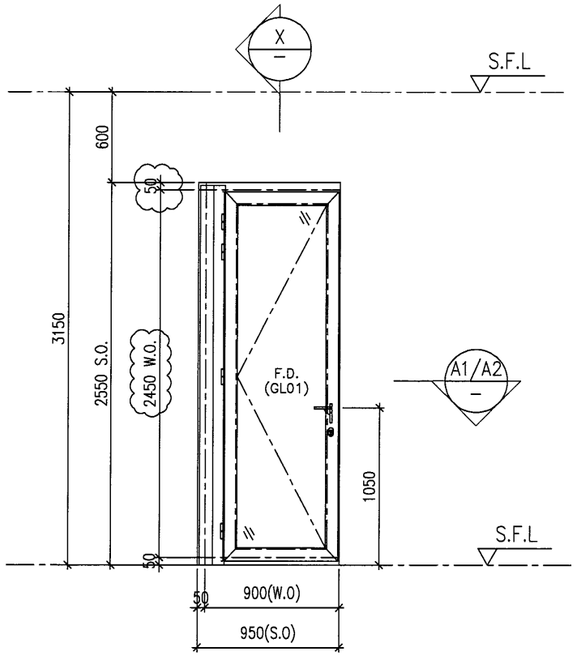
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DRAWN BY : | CHECKED BY :

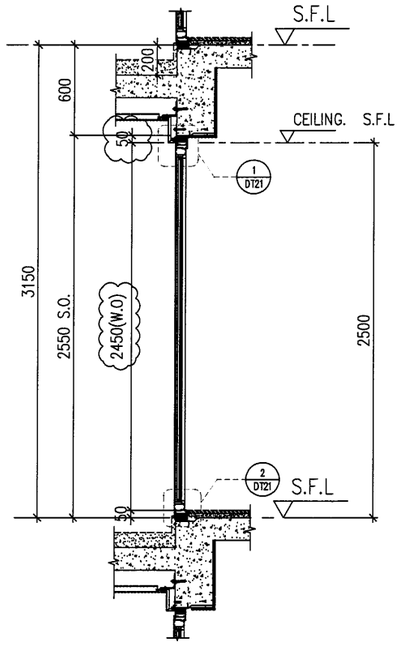
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC506a | REV. : C

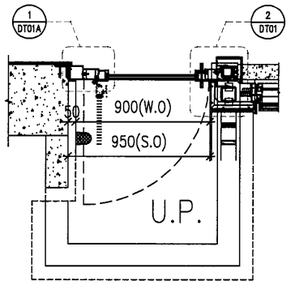
ELEVATION



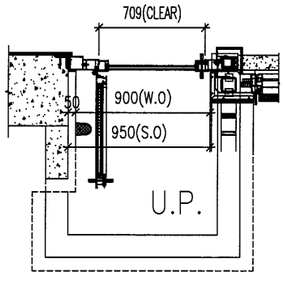
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.691	m^2
OPENABLE AREA	0.889	m^2
FREE AREA	—	%

WINDOW MARK	W101L T5	W101L T5
LOCATION	11F~15F UNIT D M. ENSUITE, 17F~22F UNIT B ENSUITE 2	23F UNIT B ENSUITE 2
SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION
GLAZING	GL01	GL01
QUANTITY	9 Nos.	1 Nos.
REMARKS	SITE IN SITU	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

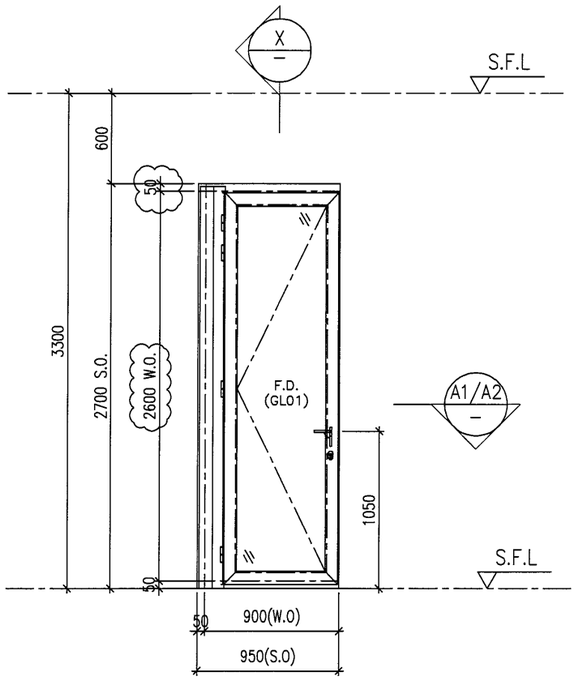
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

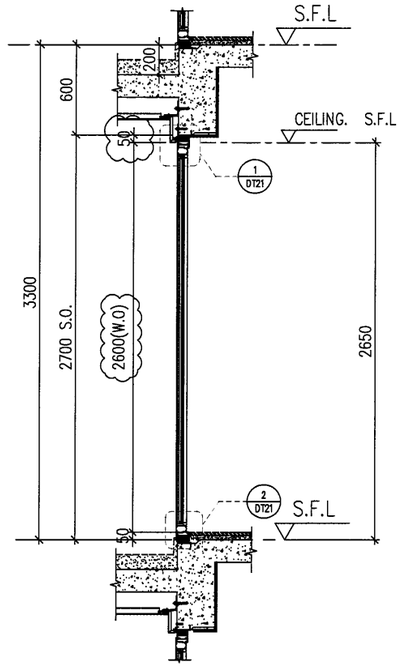
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC507 | REV. : C

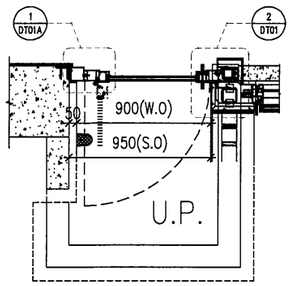
ELEVATION



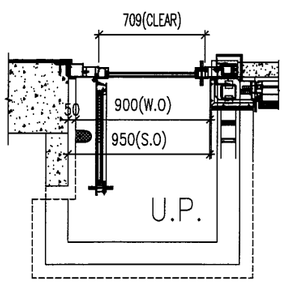
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.778	m^2
OPENABLE AREA	0.995	m^2
FREE AREA	—	%

WINDOW MARK	W151L / T5
LOCATION	16F UNIT D ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

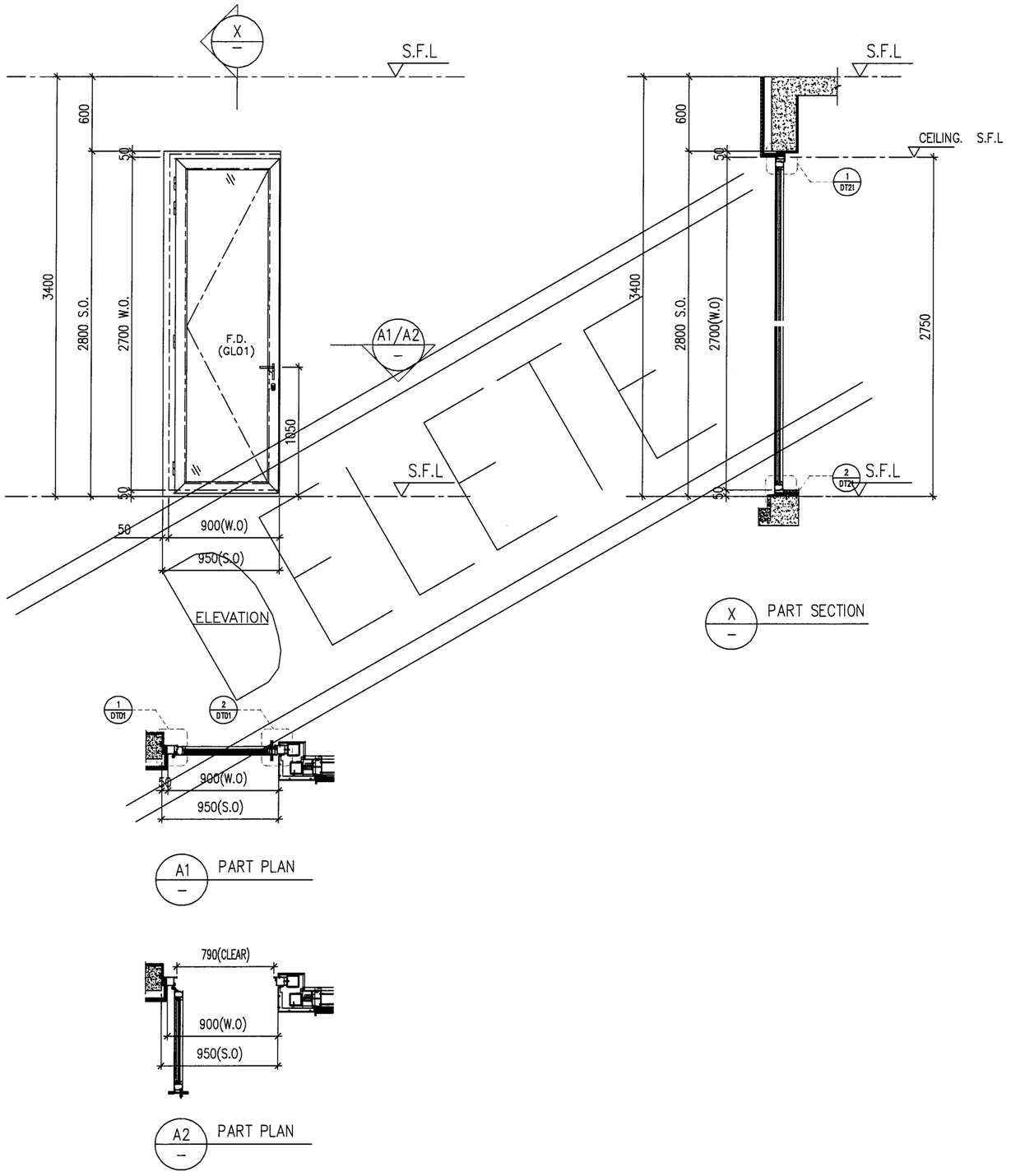
DATE : 03-APR-21 | SCALE : 1:40

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. : J853-SD-IW-SC507a | REV. : C

ELEVATION



PROVIDED		
GLAZING AREA	0.959	m^2
OPENABLE AREA	1.195	m^2
FREE AREA	—	%

WINDOW MARK	W171L / T5
LOCATION	23F UNIT B ENSUITE 2
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

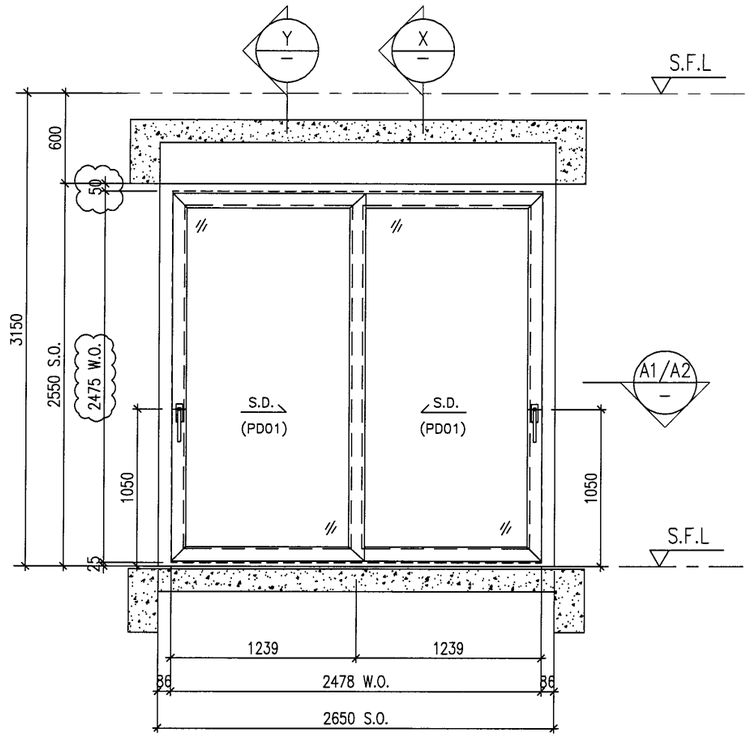
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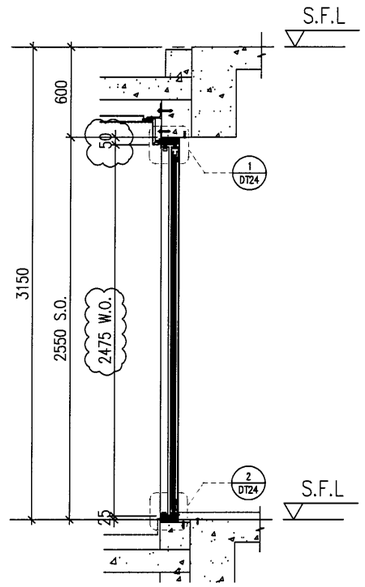
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Rood, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC507b | REV. : —

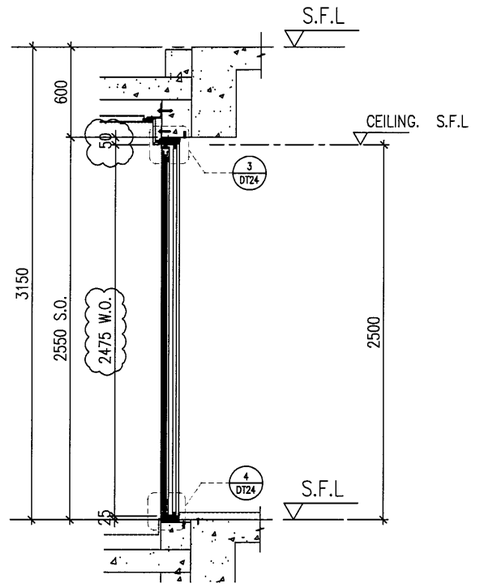
ELEVATION



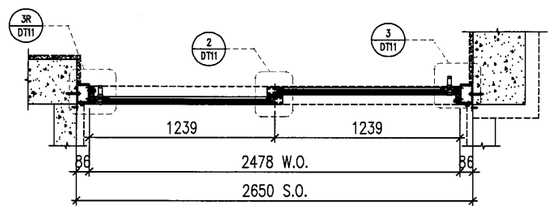
ELEVATION



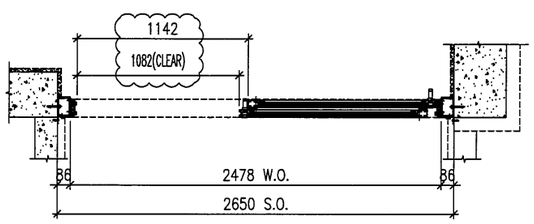
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.479	m^2
OPENABLE AREA	1.362	m^2
FREE AREA	—	%

WINDOW MARK	W204 / T5
LOCATION	11F~15F UNIT D LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

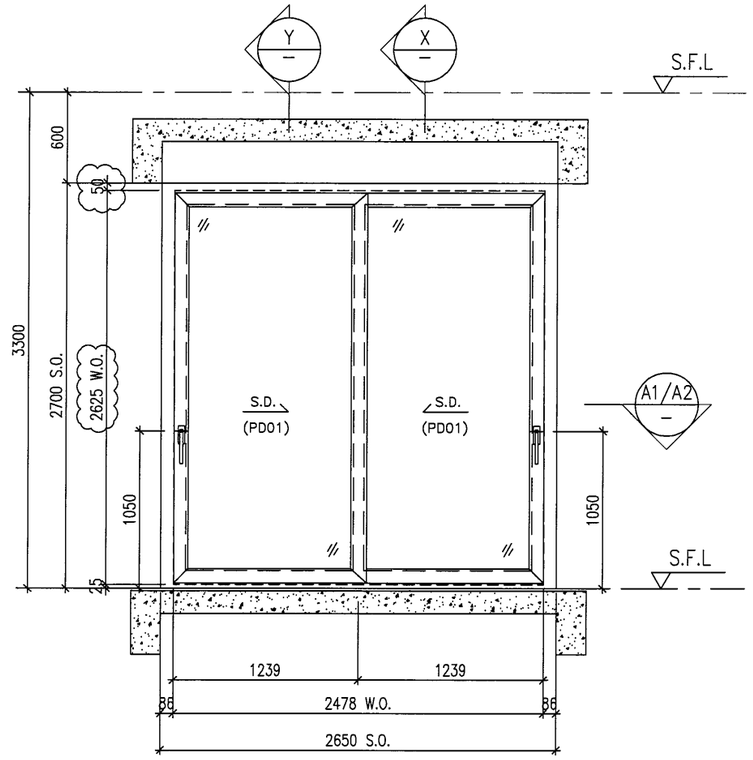
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

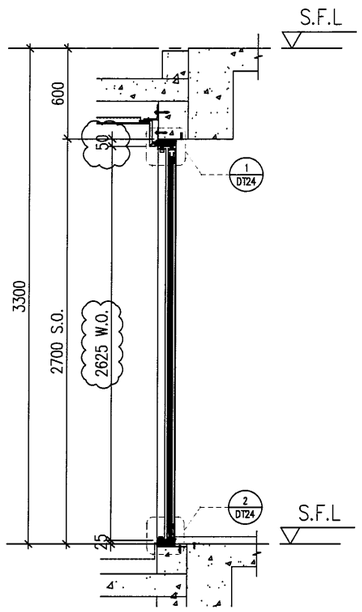
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC508 | REV. : C

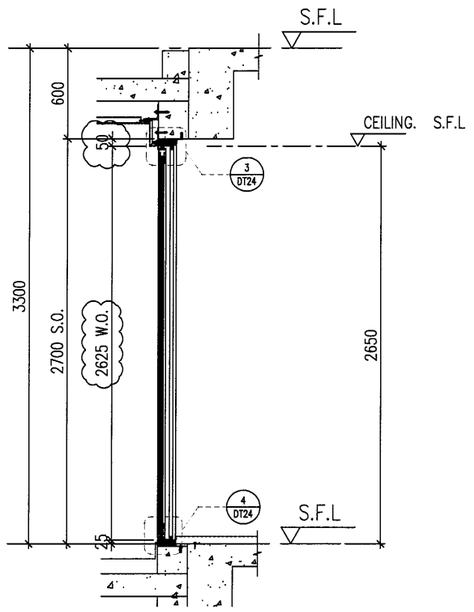
ELEVATION



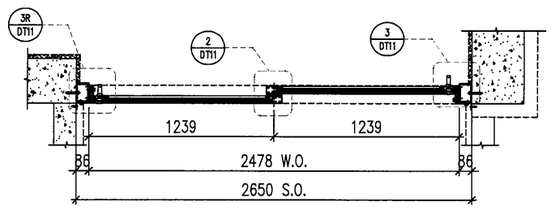
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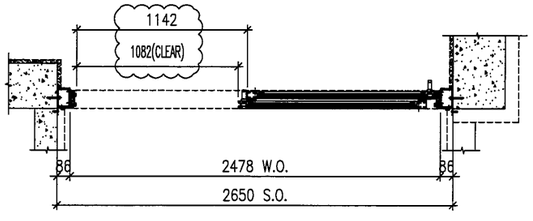
X — PART SECTION



Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	2.798	m^2
OPENABLE AREA	1.525	m^2
FREE AREA	—	%

WINDOW MARK	W254 / T5
LOCATION	16F UNIT D LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

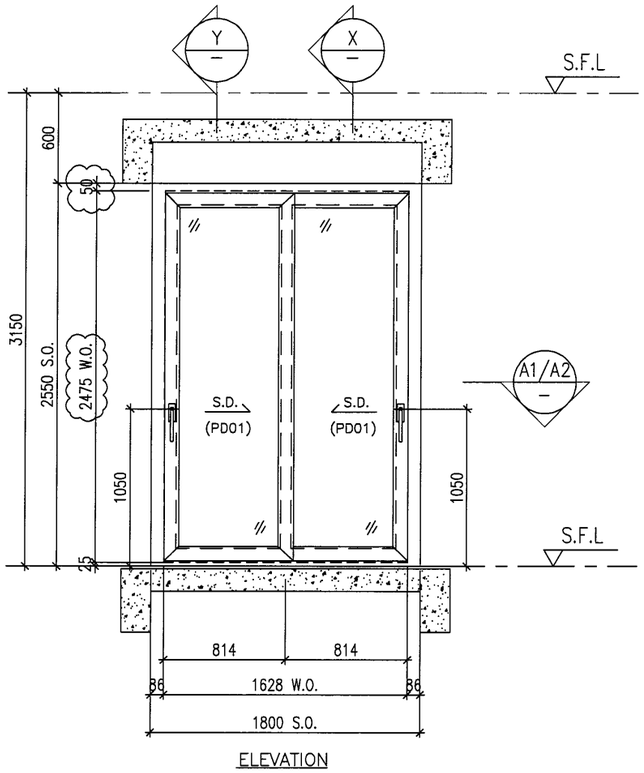
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DRAWN BY : | CHECKED BY :

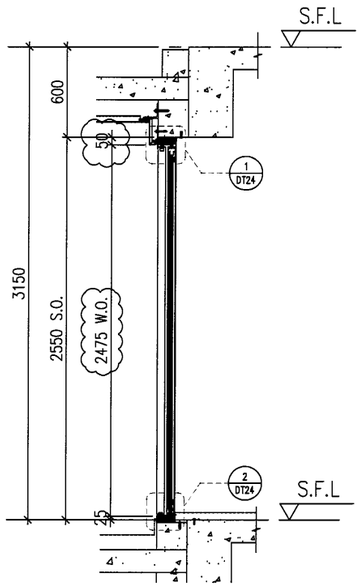
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC508a | REV. : C

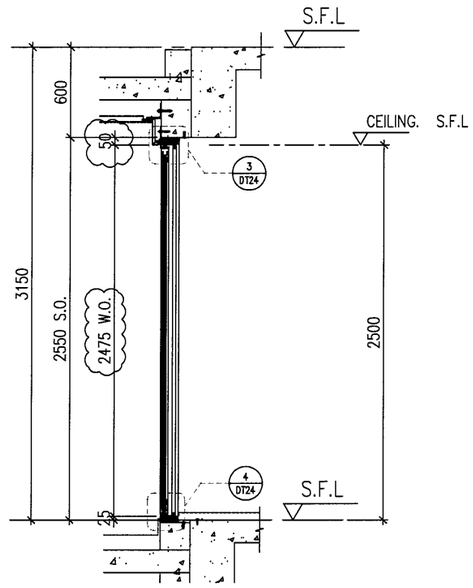
ELEVATION



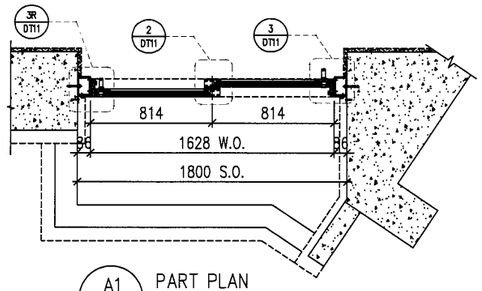
ELEVATION



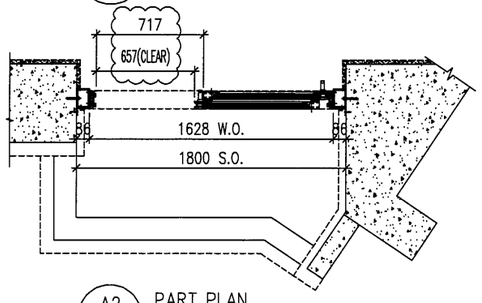
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	1.489	m^2
OPENABLE AREA	0.830	m^2
FREE AREA	—	%

WINDOW MARK	W205 / T5
LOCATION	11F~15F&17F~22F UNIT E ENSUITE
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	9 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

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A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

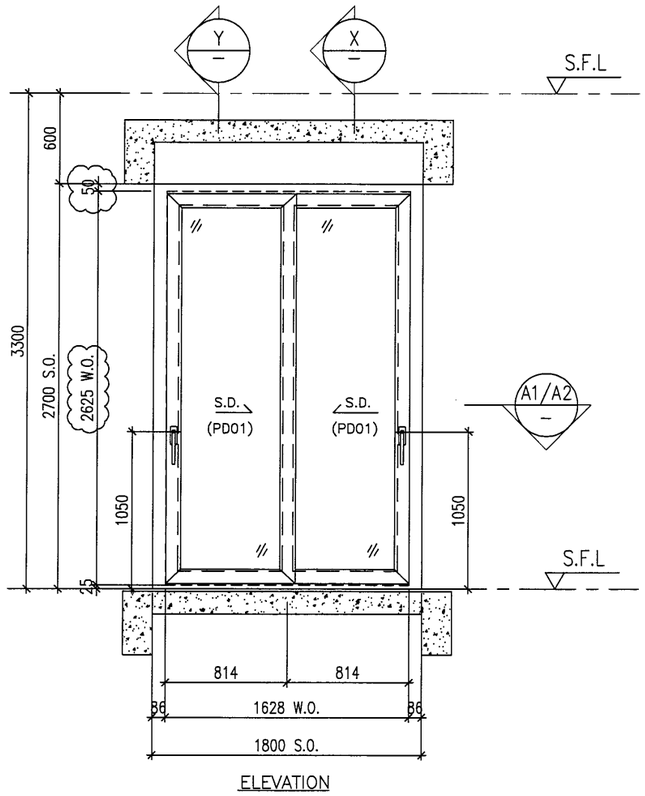
DATE : 03-APR-21 | SCALE : 1:40

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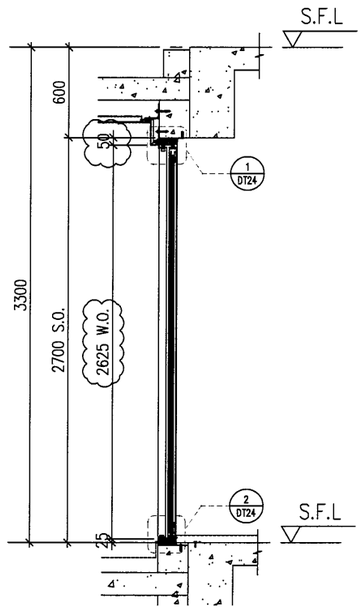
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC509 | REV. : C

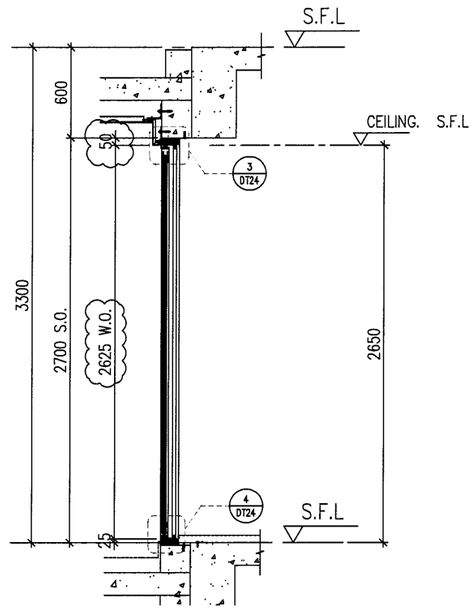
ELEVATION



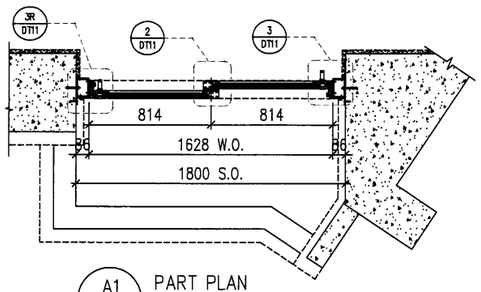
ELEVATION



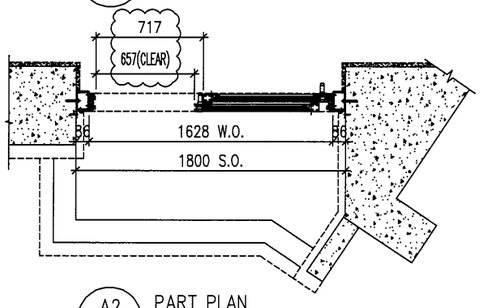
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	1.681	m^2
OPENABLE AREA	0.930	m^2
FREE AREA	—	%

WINDOW MARK	W255 / T5
LOCATION	16F&25F~26F UNIT E ENSUITE
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
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B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

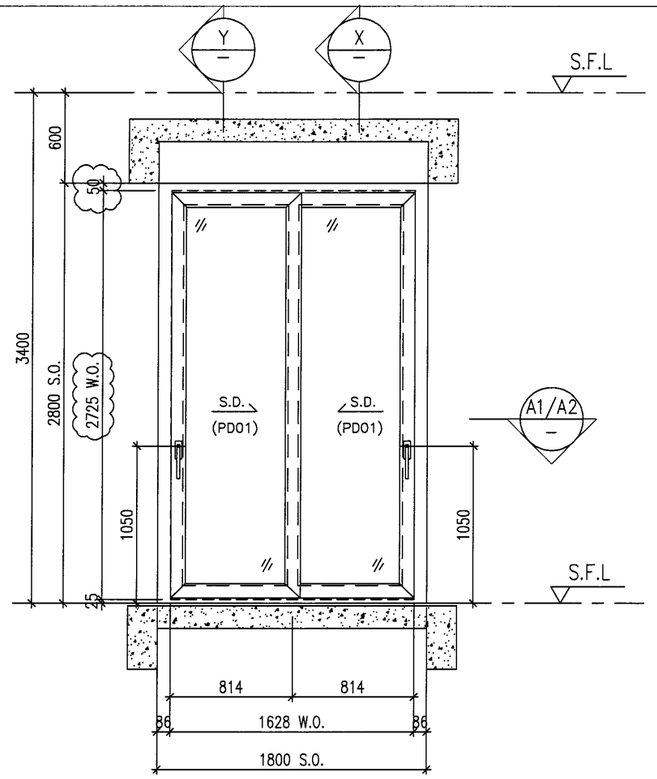
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

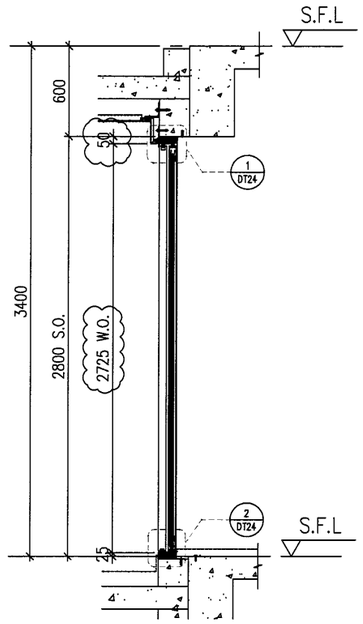
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC509a | REV. : C

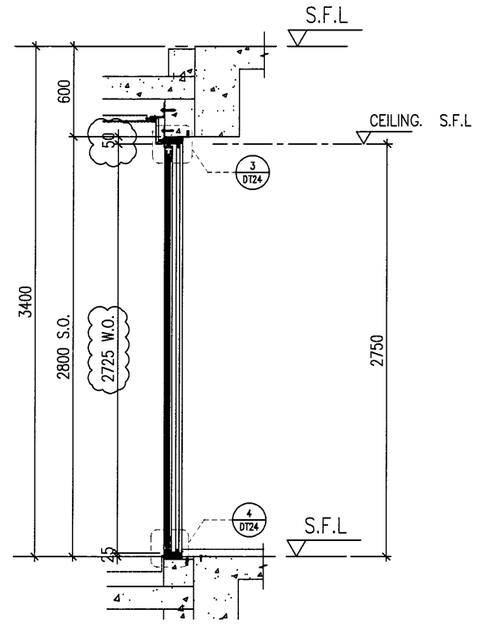
ELEVATION



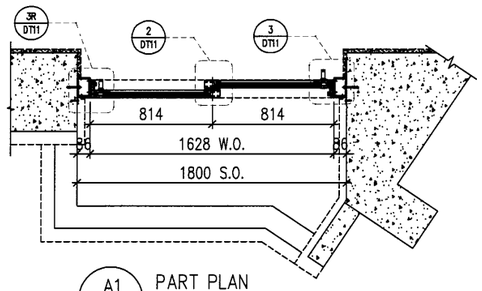
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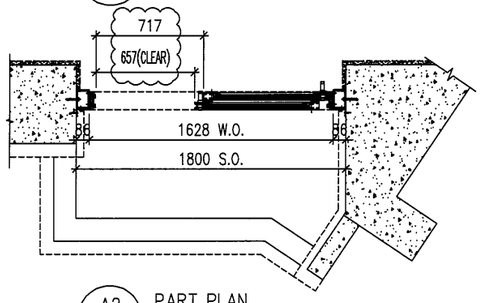
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	1.808	m^2
OPENABLE AREA	0.996	m^2
FREE AREA	—	%

WINDOW MARK	W275 / T5
LOCATION	23F UNIT E ENSUITE
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

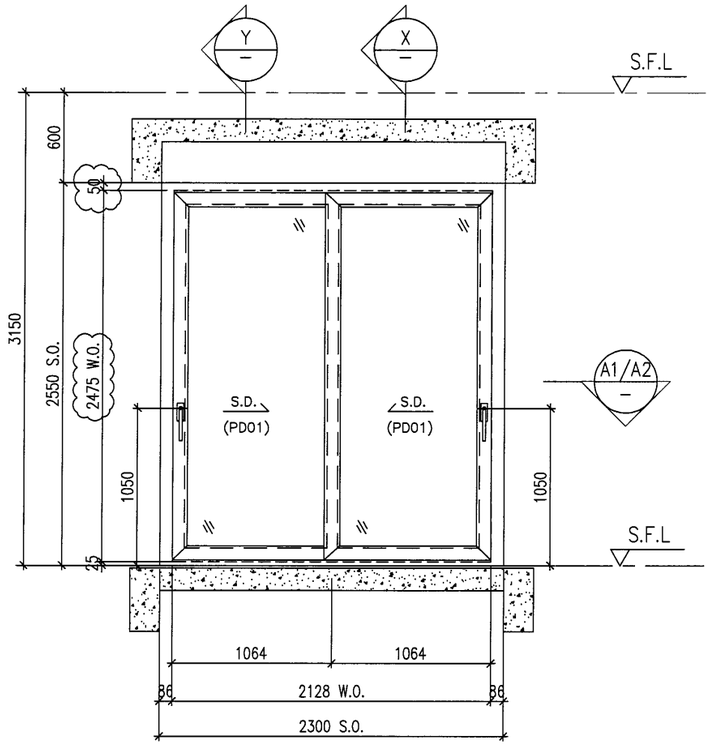
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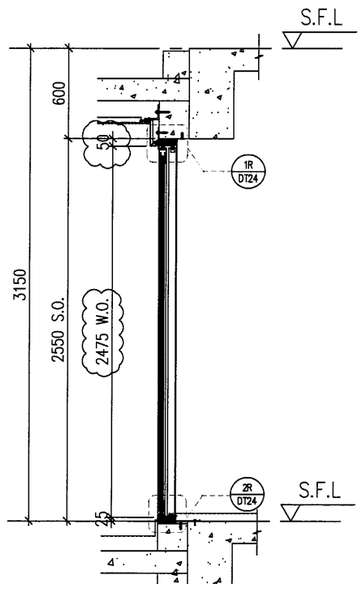
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC509b | REV. : C

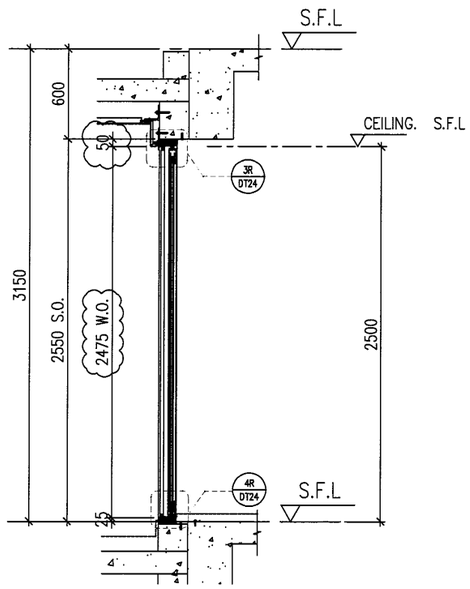
ELEVATION



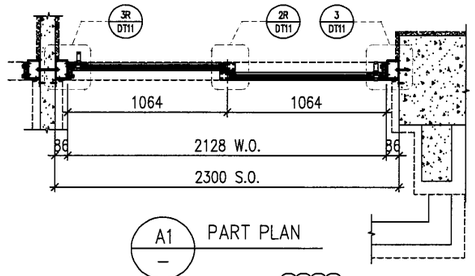
ELEVATION



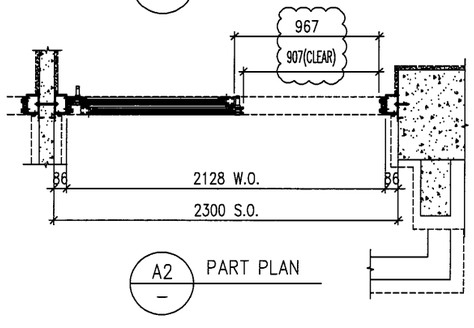
X — PART SECTION



Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	2.071	m^2
OPENABLE AREA	1.143	m^2
FREE AREA	—	%

WINDOW MARK	W206 / T5
LOCATION	11F~15F&17F~22F UNIT E LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	9 Nos.
REMARKS	SITE IN SITU

B.D. REF :

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ARCHITECT :
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ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
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Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
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JOB NO. : J-853

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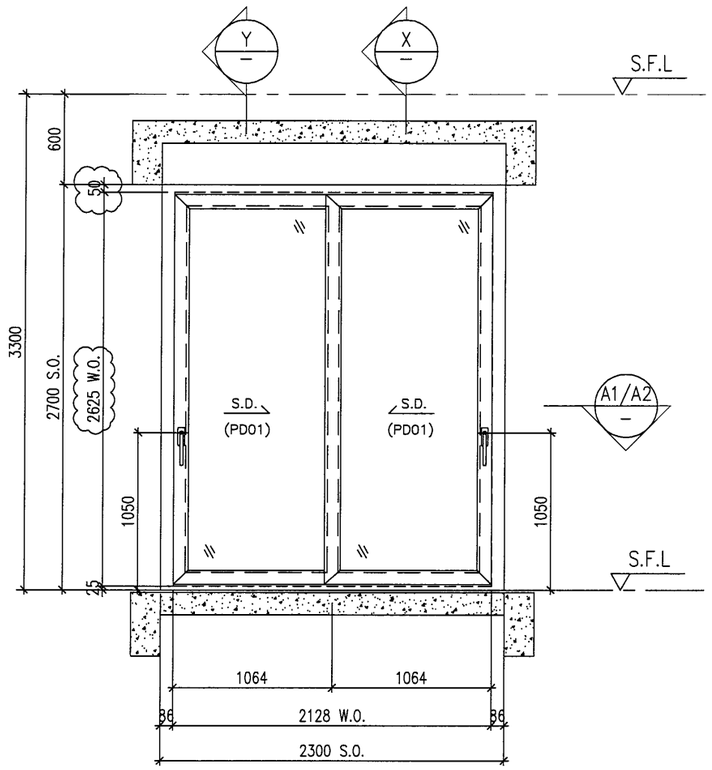
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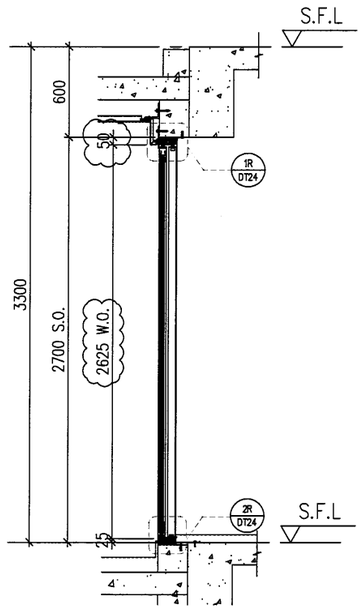
美特鋁質有限公司
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Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC510 | REV. : C

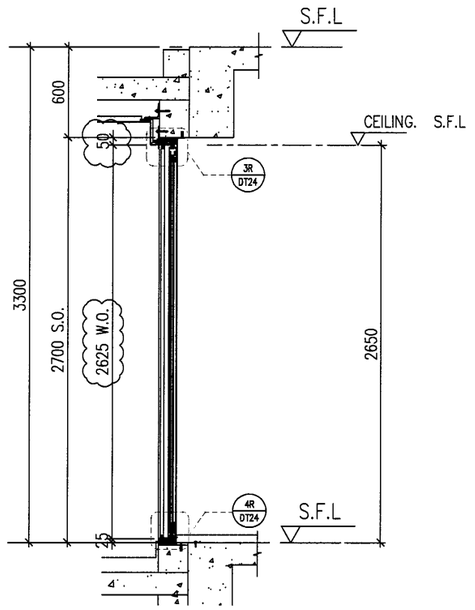
ELEVATION



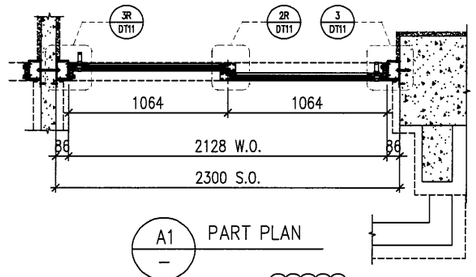
ELEVATION



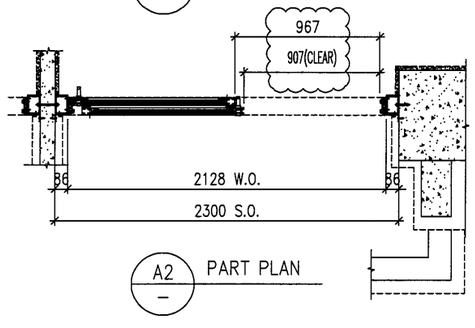
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.338	m^2
OPENABLE AREA	1.280	m^2
FREE AREA	—	%

WINDOW MARK	W256 / T5
LOCATION	16F&25F~26F UNIT E LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
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ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

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Consulting Engineers

SITE IN SITU CONSULTANT:
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   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

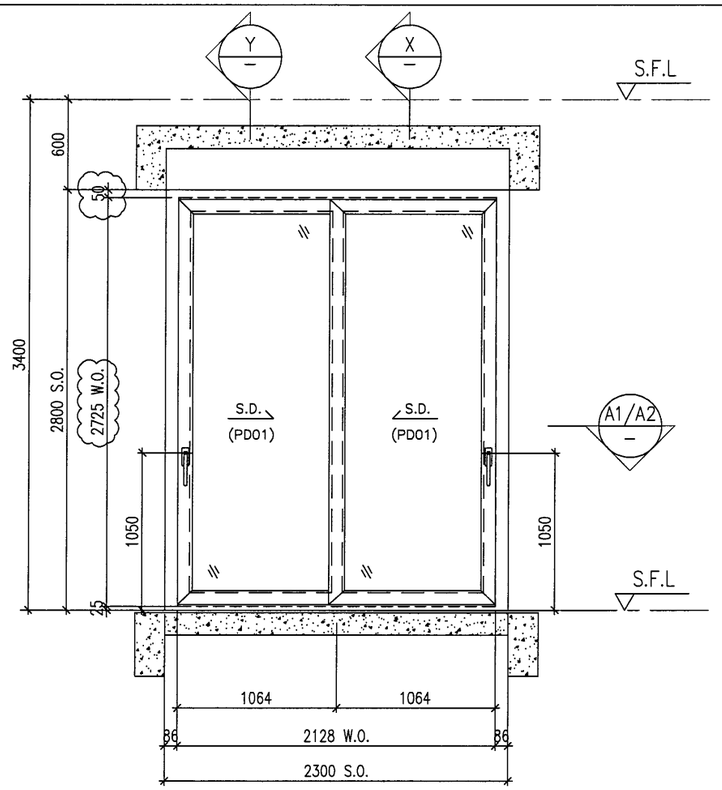
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

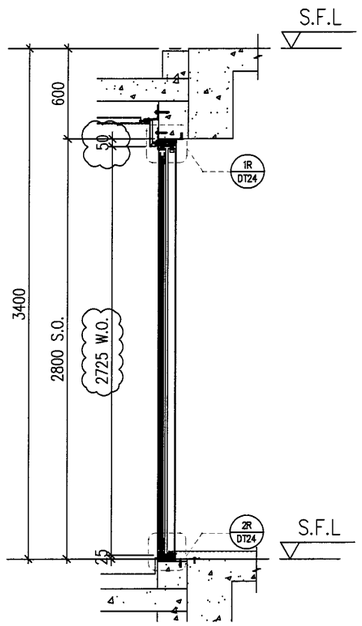
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC510a | REV. : C

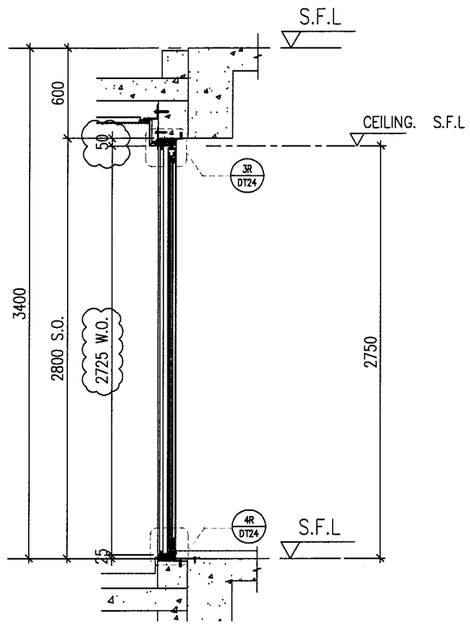
ELEVATION



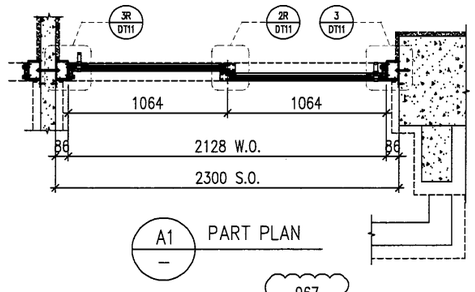
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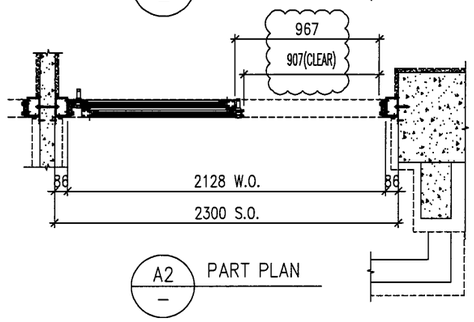
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.516	m^2
OPENABLE AREA	1.371	m^2
FREE AREA	—	%

WINDOW MARK	W276 / T5
LOCATION	23F UNIT E LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

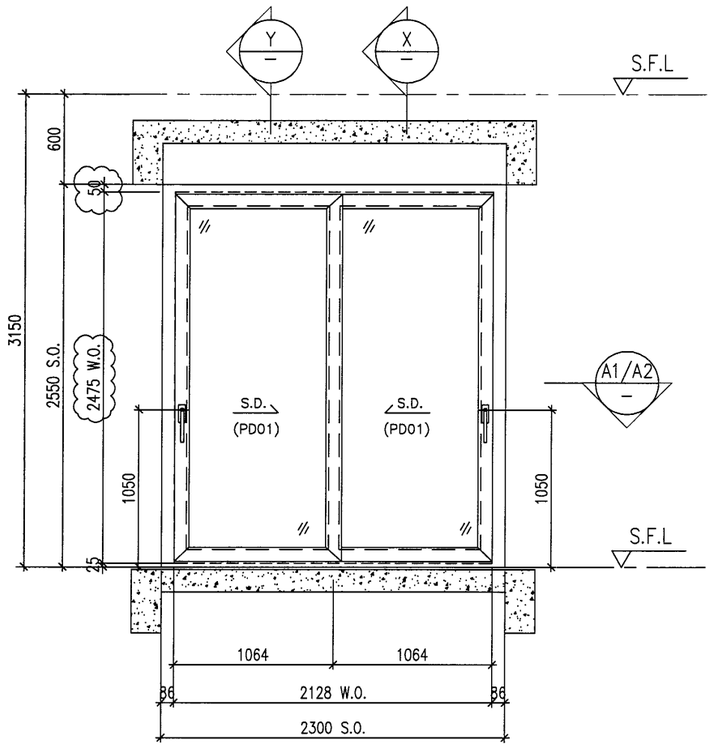
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

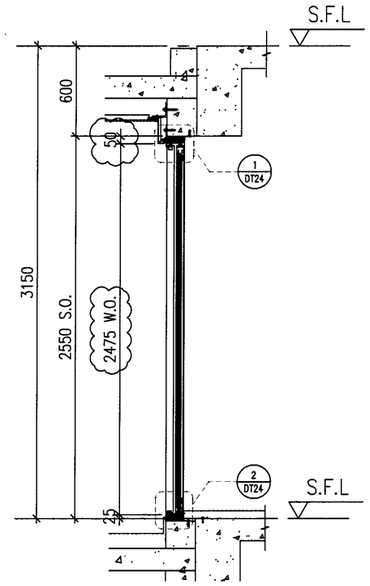
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC510b | REV. : C

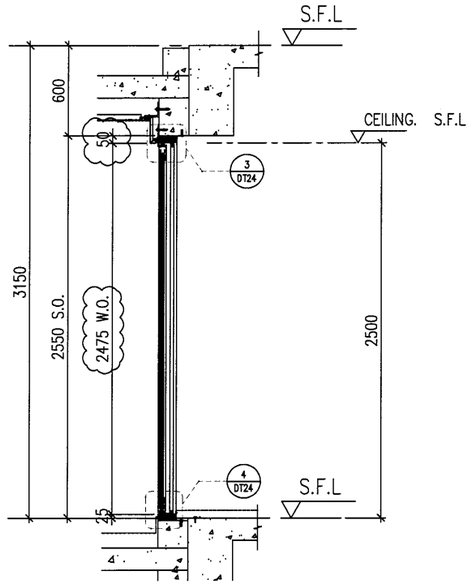
ELEVATION



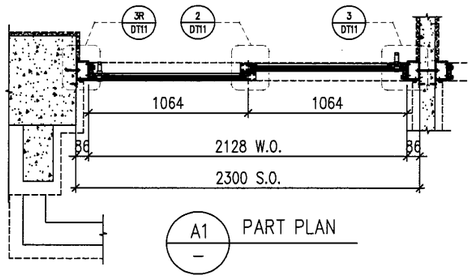
ELEVATION



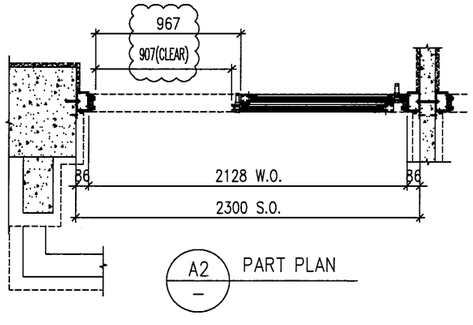
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.071	m^2
OPENABLE AREA	1.143	m^2
FREE AREA	—	%

WINDOW MARK	W207 / T5
LOCATION	11F~15F&17F~22F UNIT F LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	9 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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 / XD01 — 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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

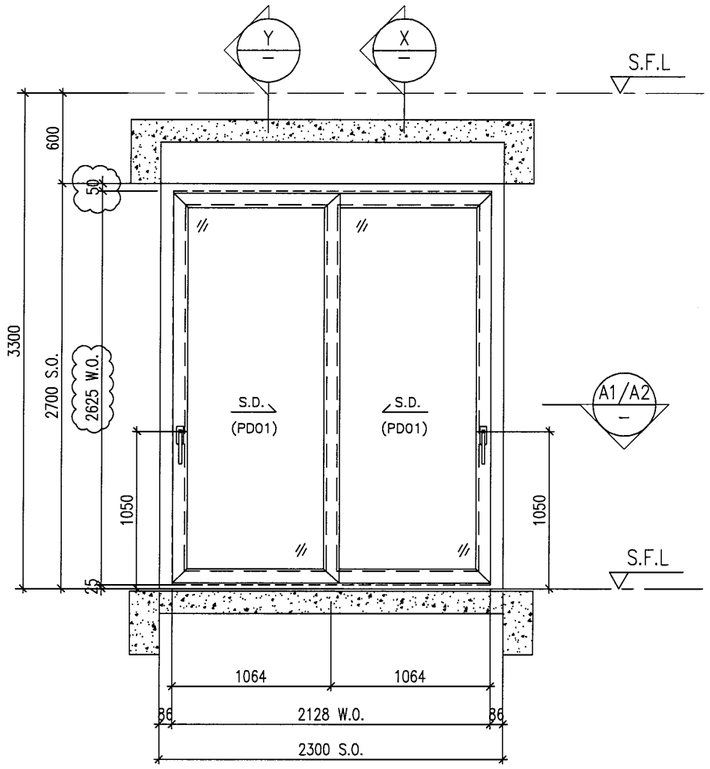
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DRAWN BY : | CHECKED BY :

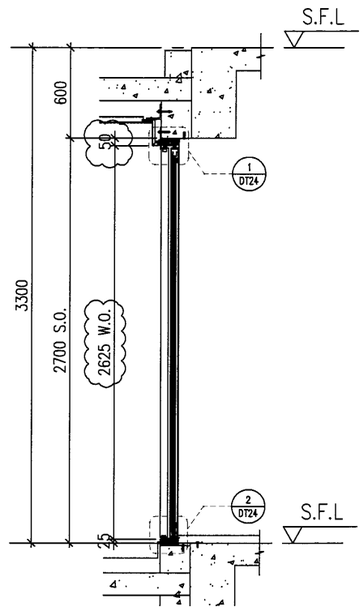
美特鋁質有限公司
MIDI ALUMINIUM FABRIC
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC511

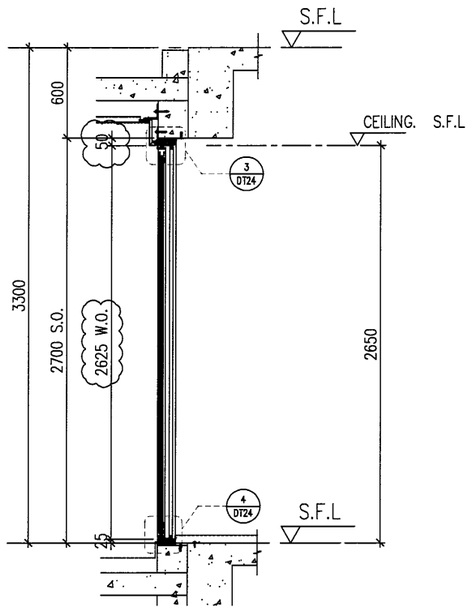
ELEVATION



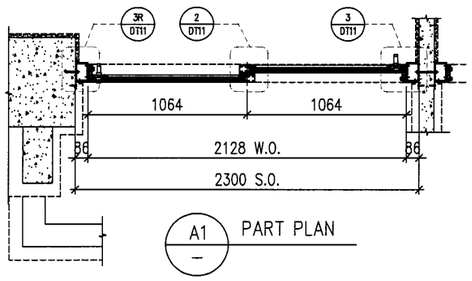
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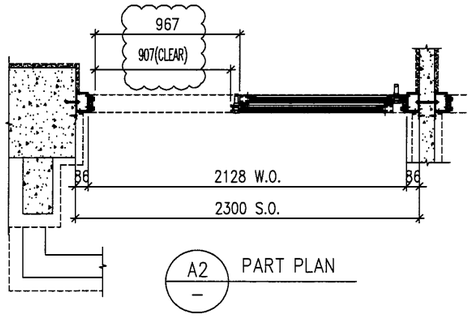
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.338	m^2
OPENABLE AREA	1.280	m^2
FREE AREA	—	%

WINDOW MARK	W257 / T5
LOCATION	16F&25F~26F UNIT F LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

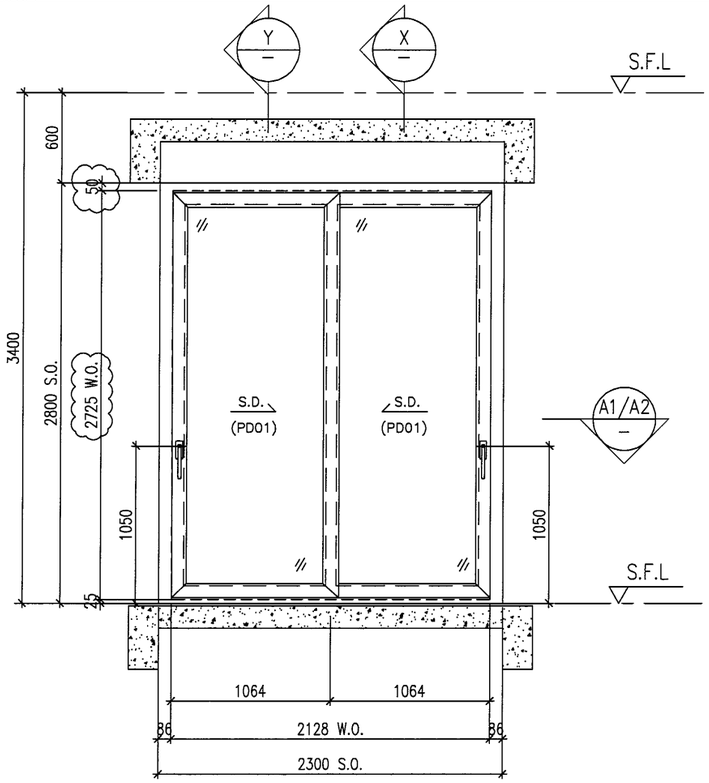
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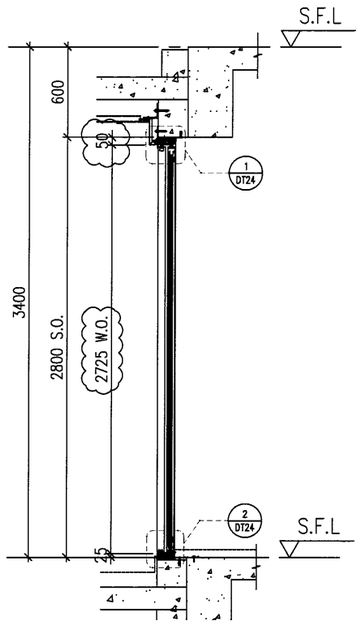
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC511a | REV. : C

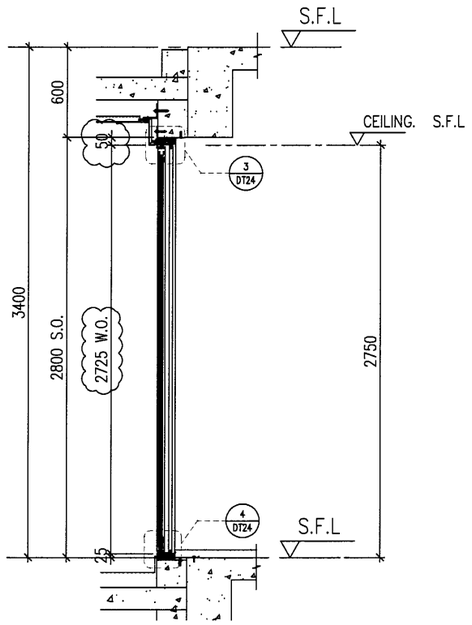
ELEVATION



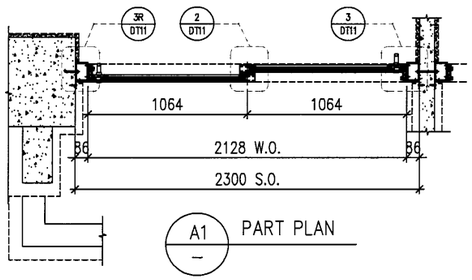
ELEVATION



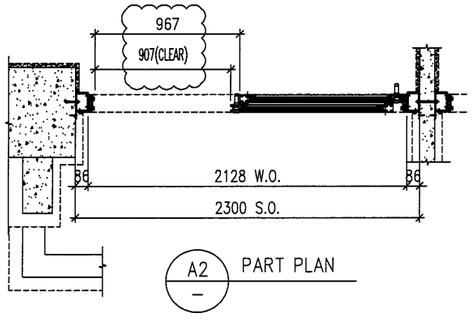
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.516	m^2
OPENABLE AREA	1.371	m^2
FREE AREA	—	%

WINDOW MARK	W277 / T5
LOCATION	23F UNIT F LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

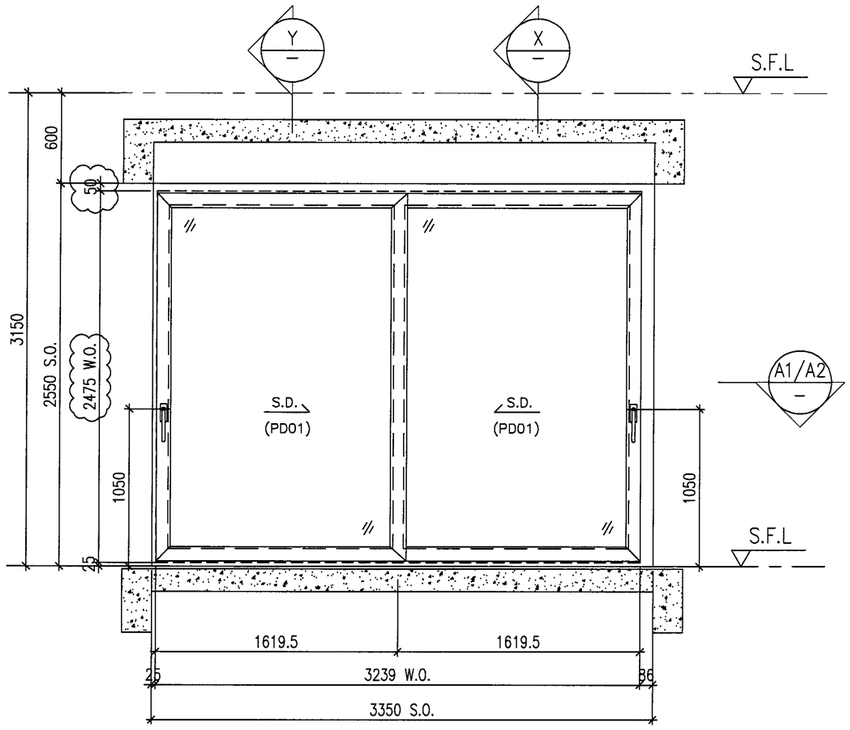
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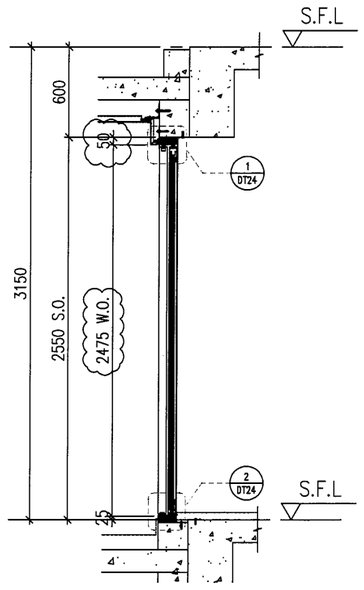
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC511b | REV. : C

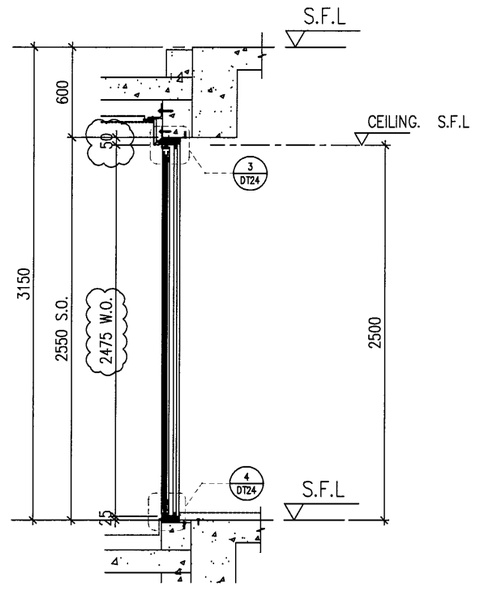
ELEVATION



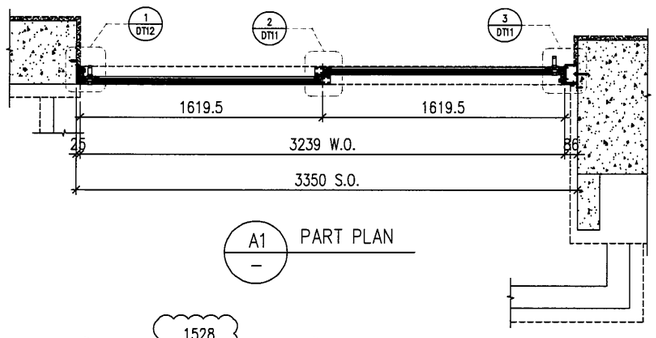
ELEVATION



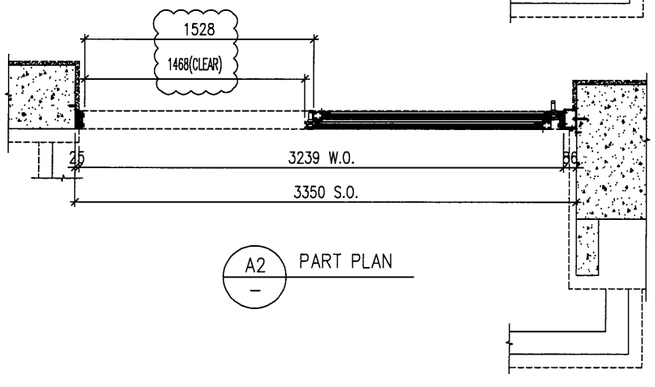
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.366	m^2
OPENABLE AREA	1.839	m^2
FREE AREA	—	%

WINDOW MARK	W208 / T5
LOCATION	17F~22F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	6 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

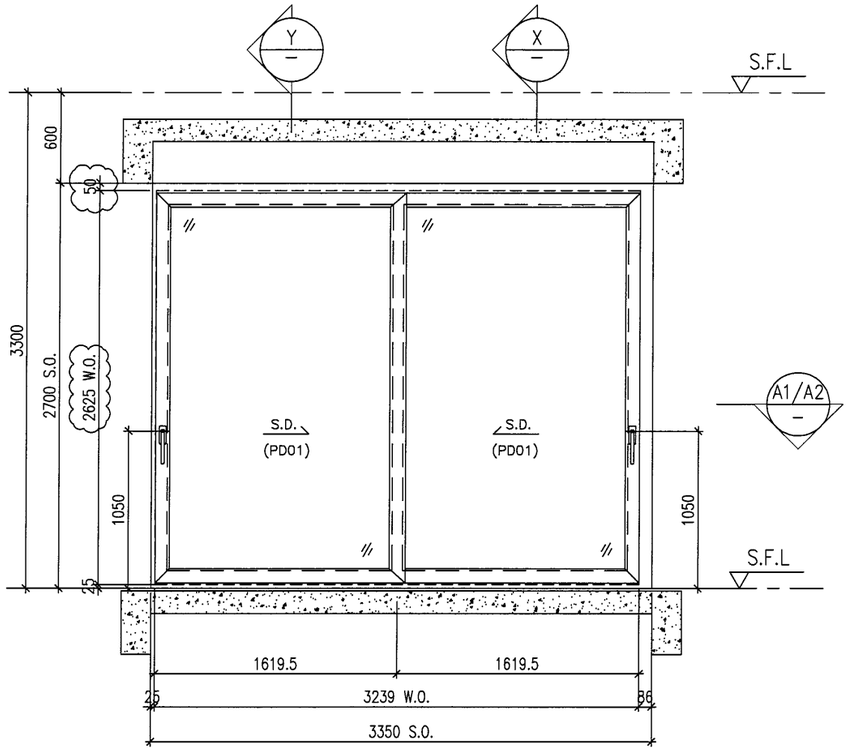
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DRAWN BY : | CHECKED BY :

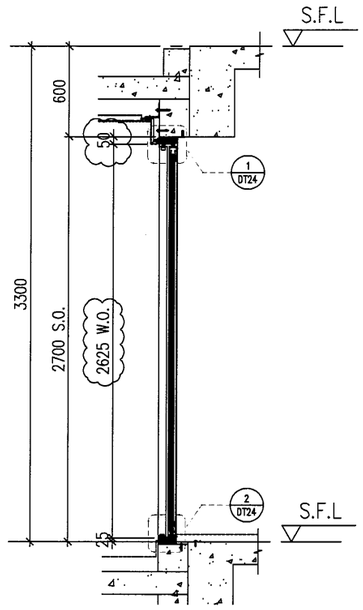
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC512 | REV. : C

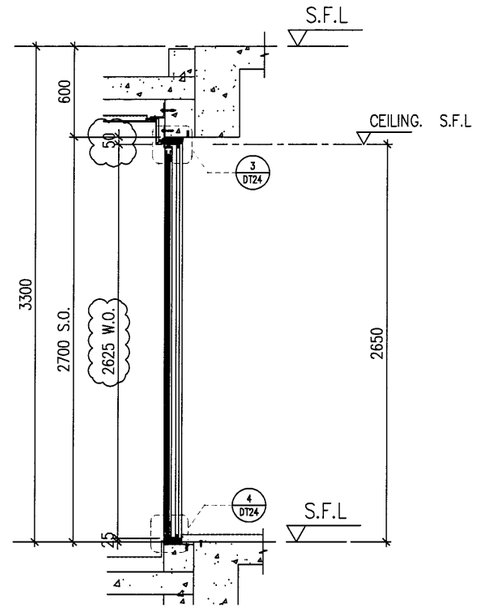
ELEVATION



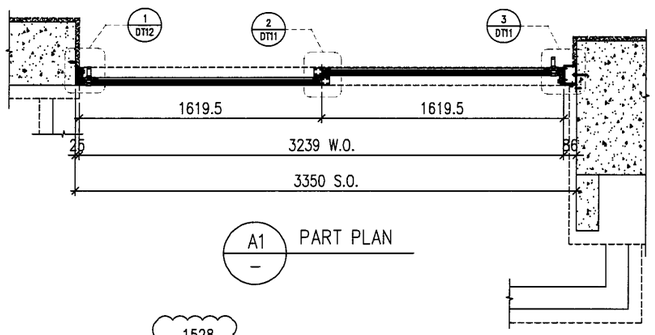
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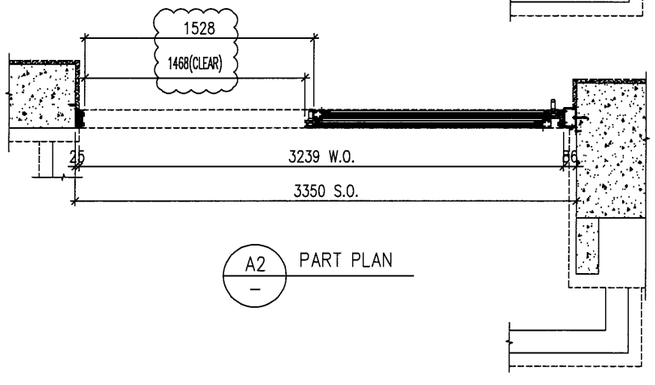
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.799	m^2
OPENABLE AREA	2.059	m^2
FREE AREA	—	%

WINDOW MARK	W258 / T5
LOCATION	25F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

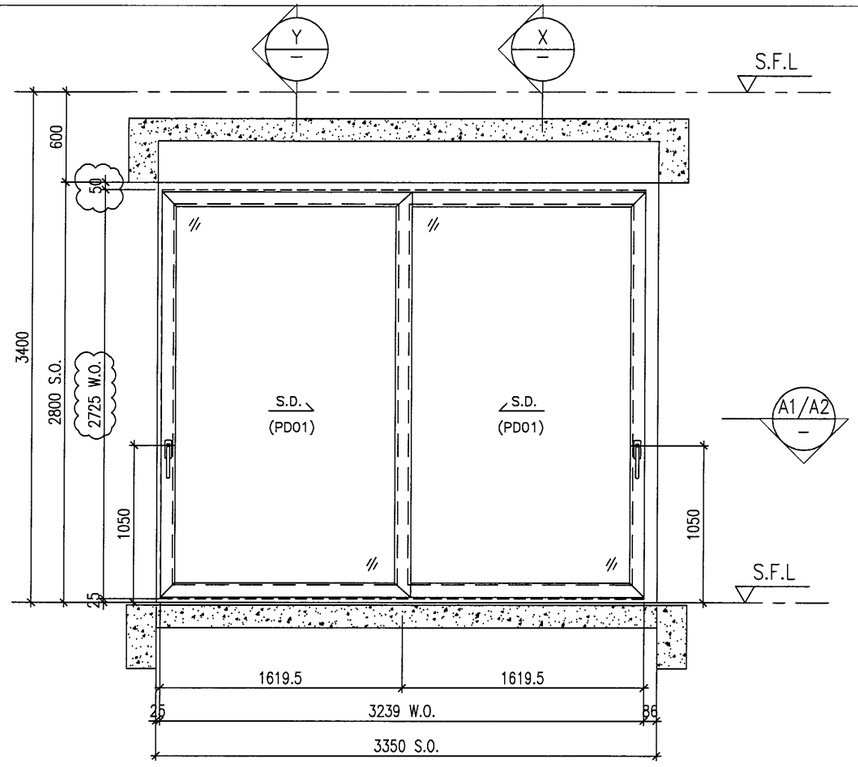
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DRAWN BY : | CHECKED BY :

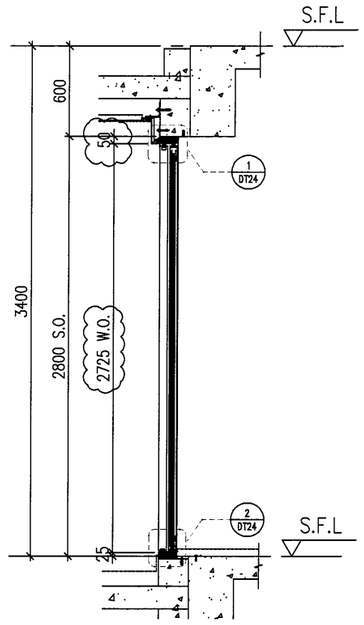
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC512a | REV. : C

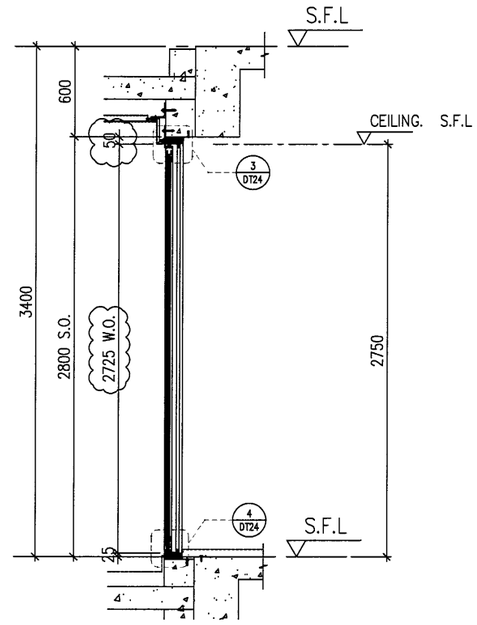
ELEVATION



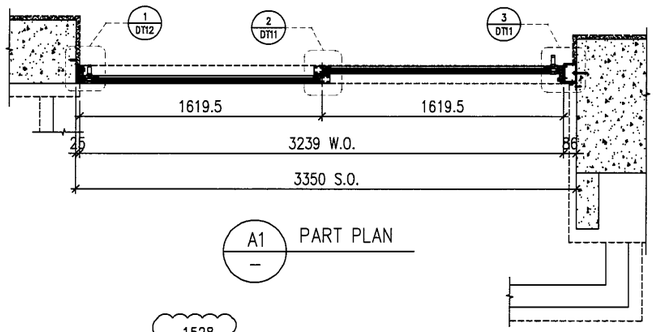
ELEVATION



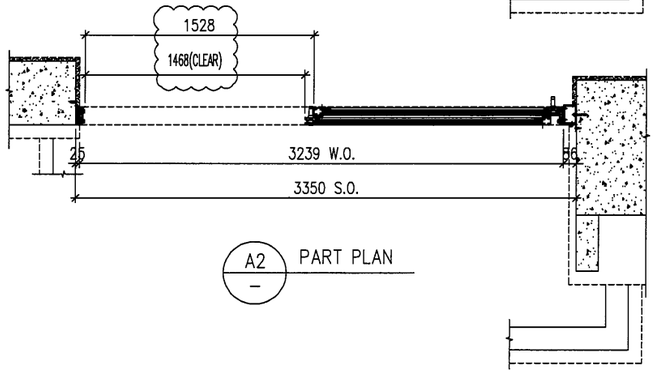
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	4.088	m^2
OPENABLE AREA	2.206	m^2
FREE AREA	—	%

WINDOW MARK	W278 / T5
LOCATION	23F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

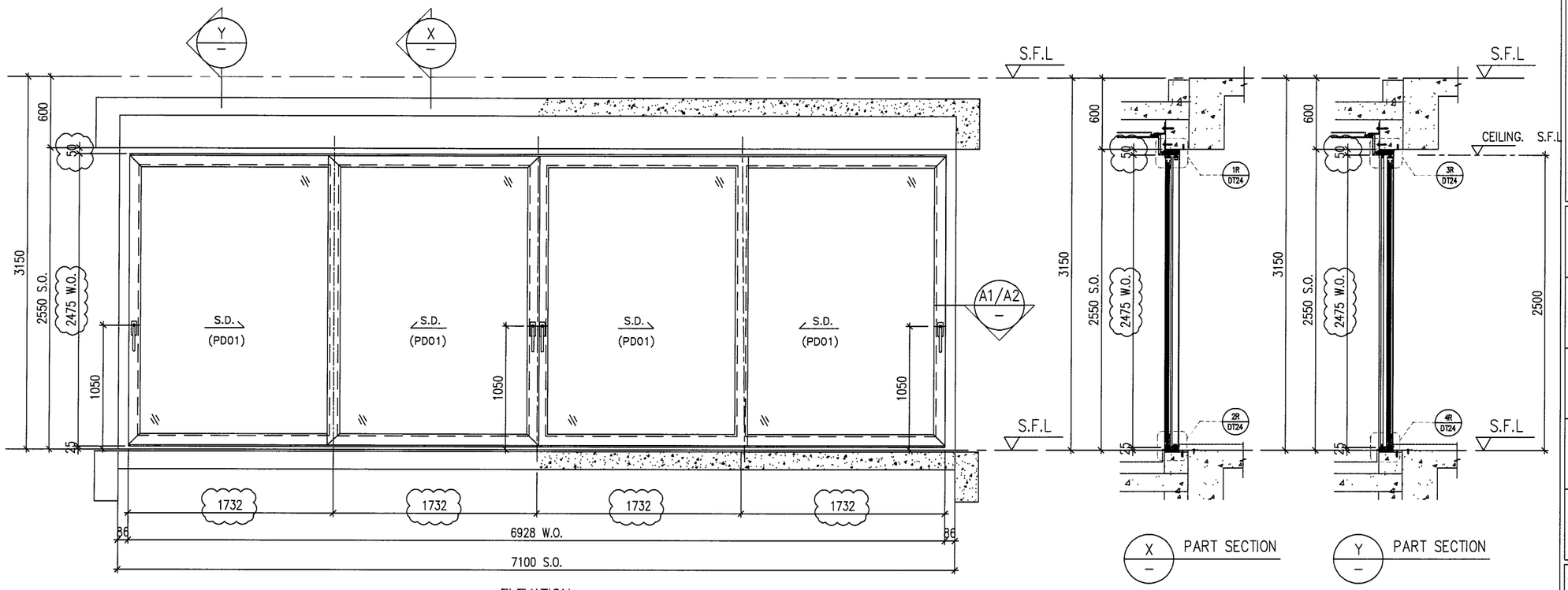
DATE : 03-APR-21 | SCALE : 1:40

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. : J853-SD-IW-SC512b | REV. : C

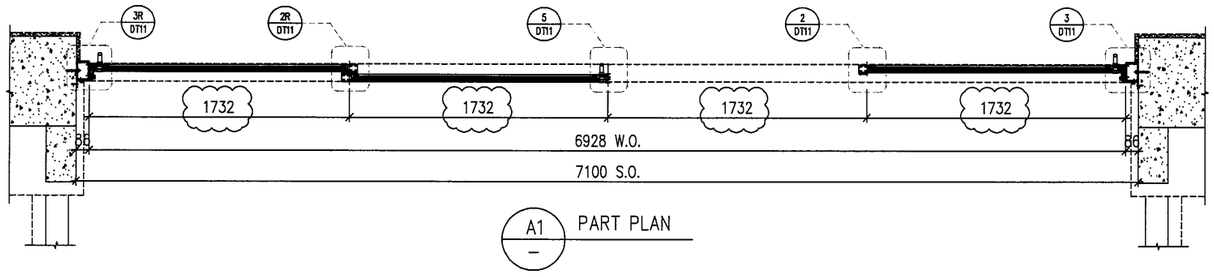
ELEVATION



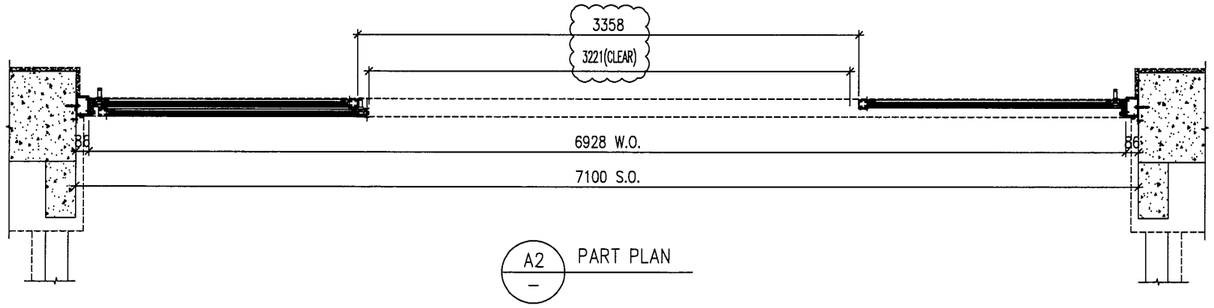
ELEVATION

X PART SECTION

Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	7.307	m^2
OPENABLE AREA	4.066	m^2
FREE AREA	—	%

WINDOW MARK	W209 / T5
LOCATION	17F~22F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	6 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

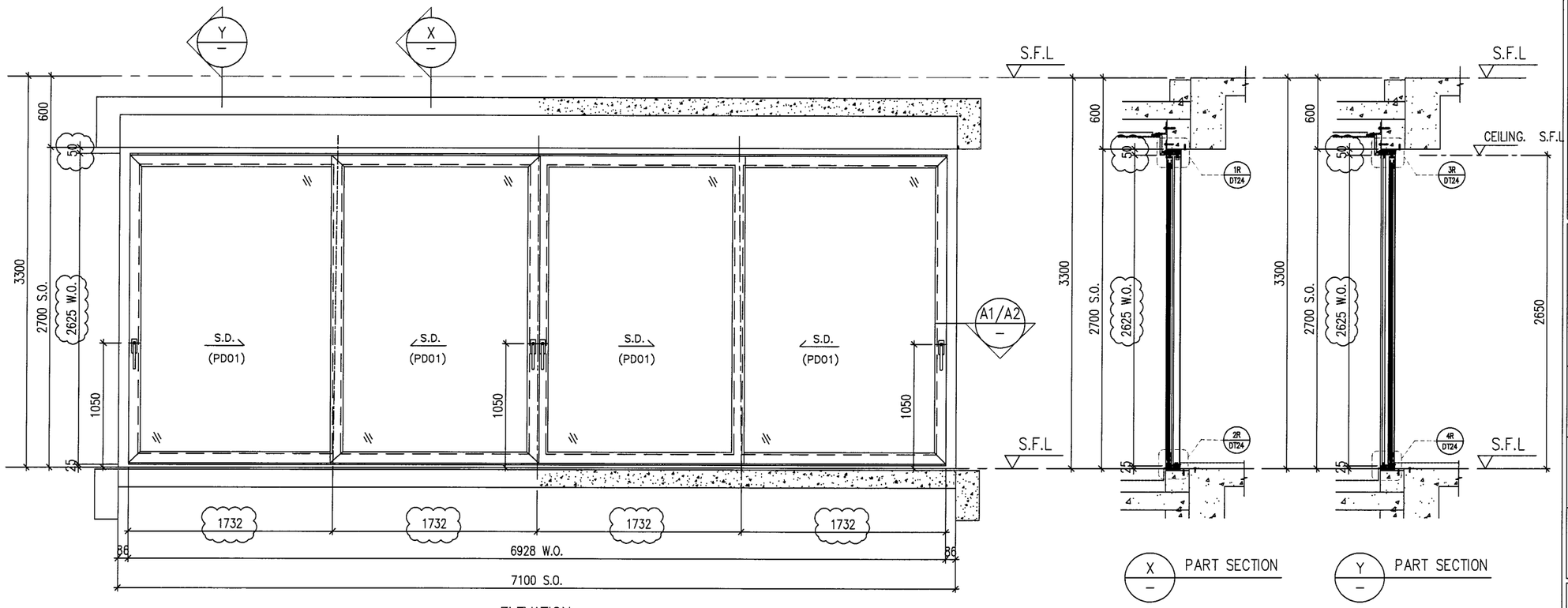
DATE : 03-APR-21 | SCALE : 1:40

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. : J853-SD-IW-SC513 | REV. : C

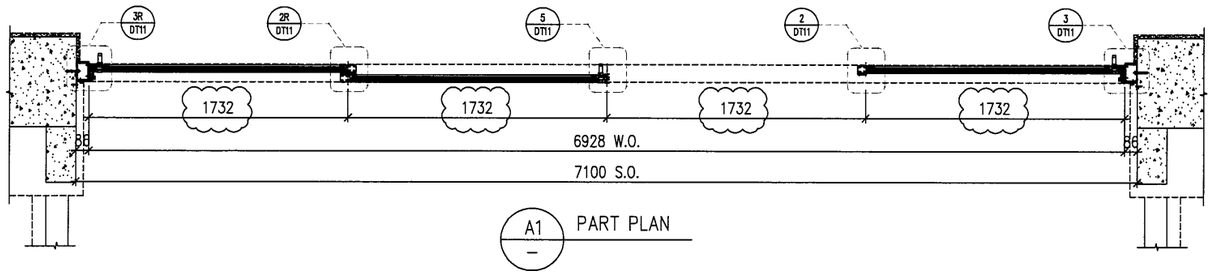
ELEVATION



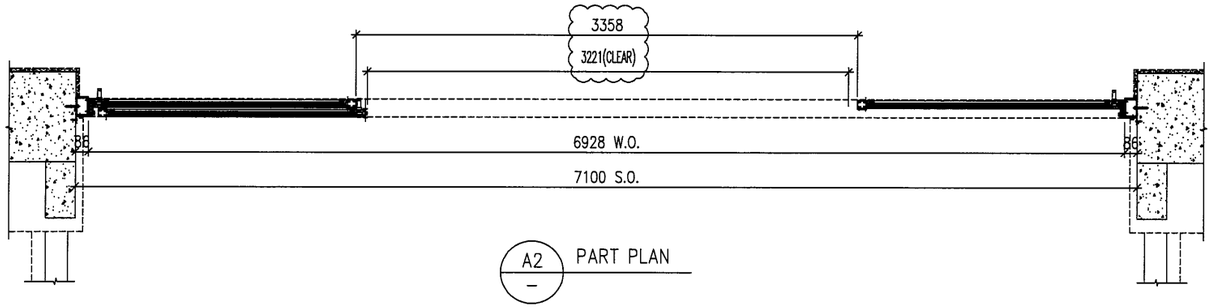
ELEVATION

X PART SECTION

Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	8.248	m^2
OPENABLE AREA	4.549	m^2
FREE AREA	—	%

WINDOW MARK	W259 / T5
LOCATION	25F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

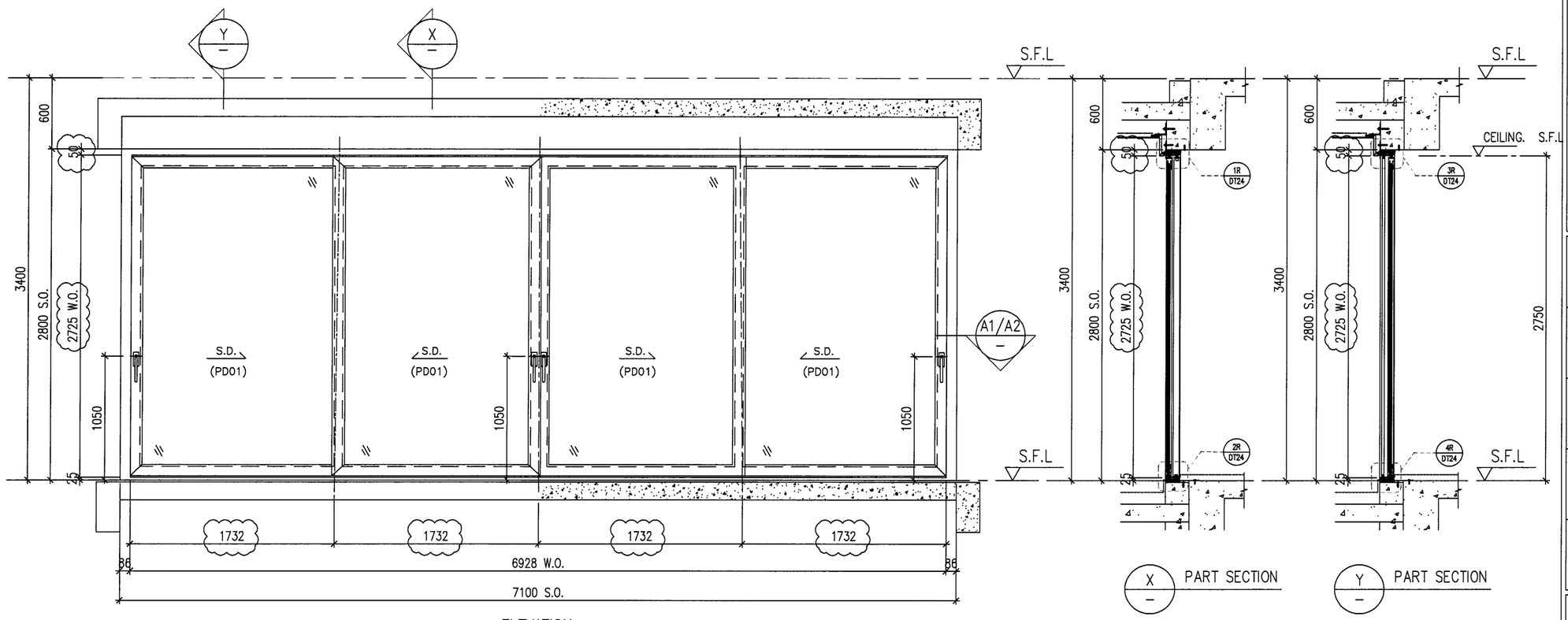
DATE : 03-APR-21 | SCALE : 1:40

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. : J853-SD-IW-SC513a | REV. : C

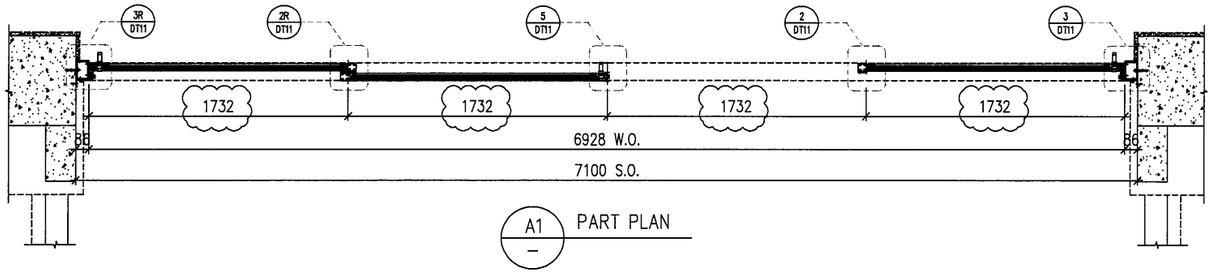
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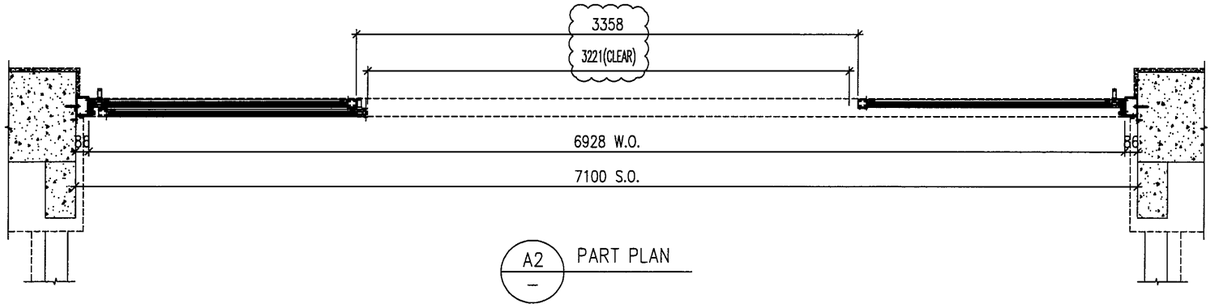
ELEVATION

X PART SECTION

Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	8.875	m^2
OPENABLE AREA	4.872	m^2
FREE AREA	—	%

WINDOW MARK	W279 / T5
LOCATION	23F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

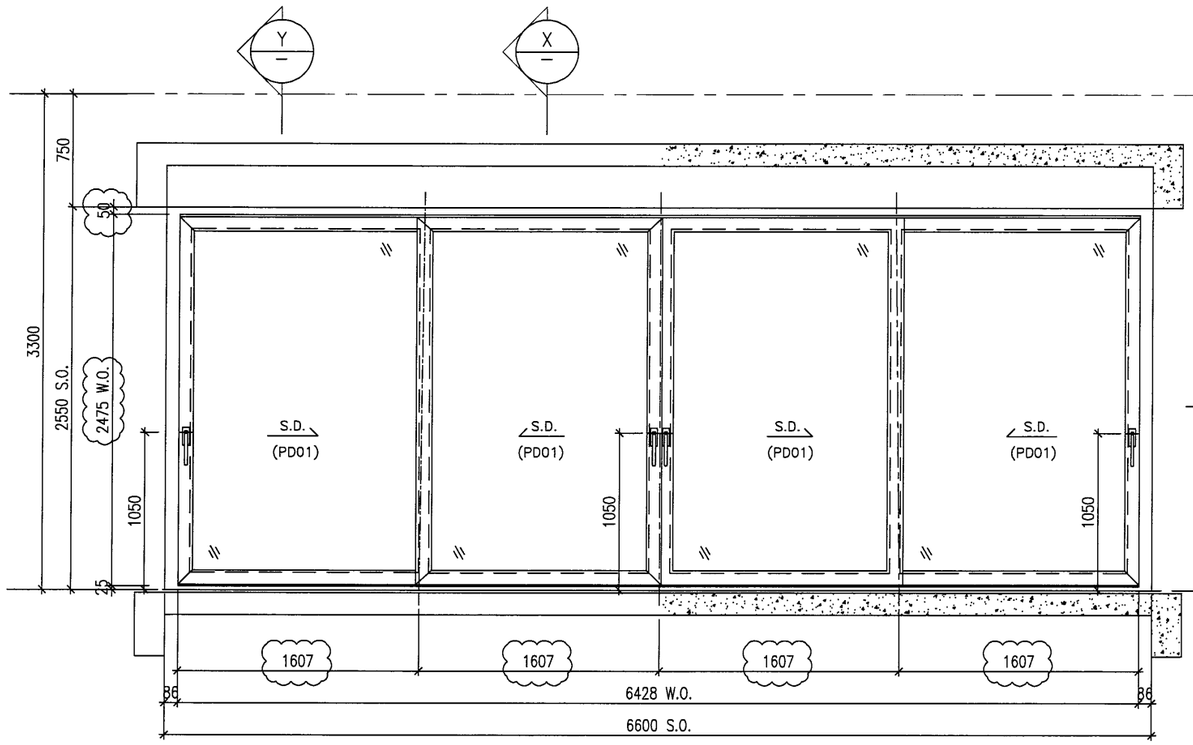
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

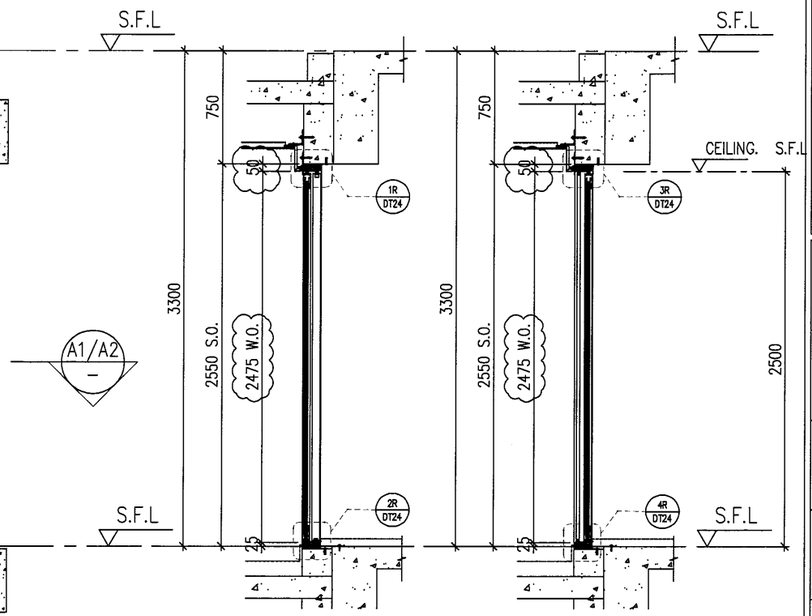
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC513b | REV. : C

ELEVATION

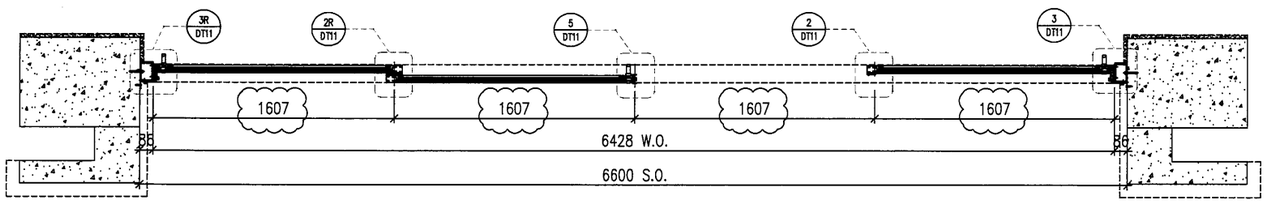


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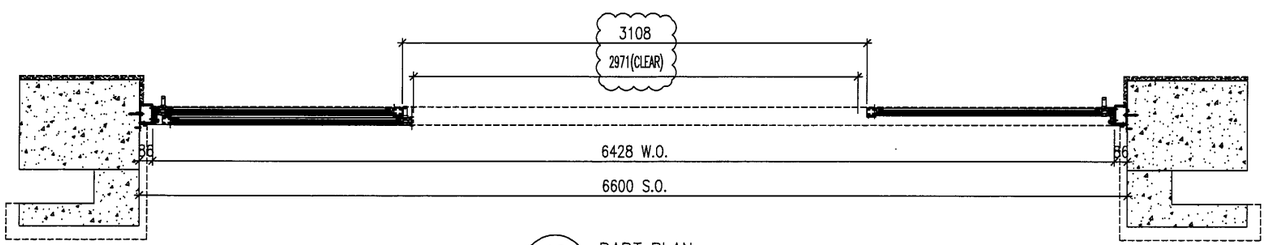


X PART SECTION

Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	6.724	m^2
OPENABLE AREA	3.750	m^2
FREE AREA	—	%

WINDOW MARK	W299 / T5
LOCATION	5F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	16/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

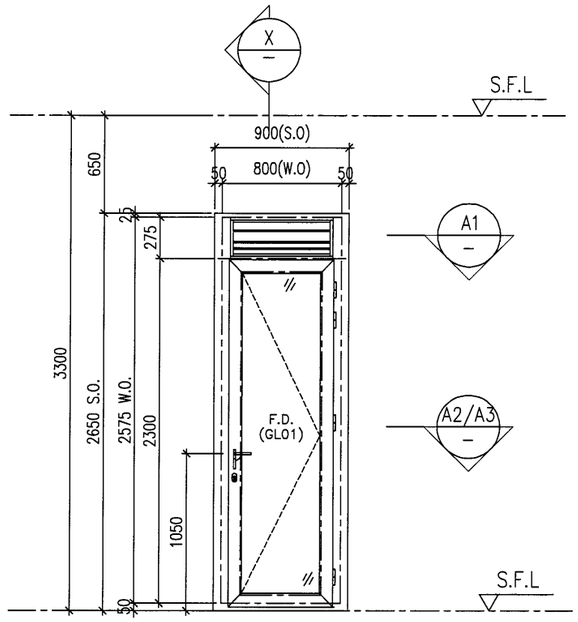
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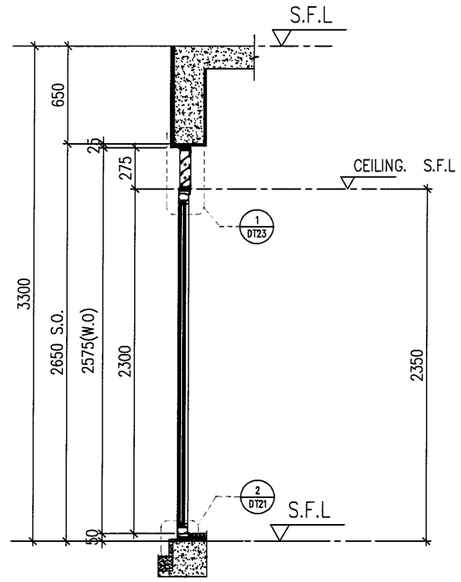
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC513c | REV. : C

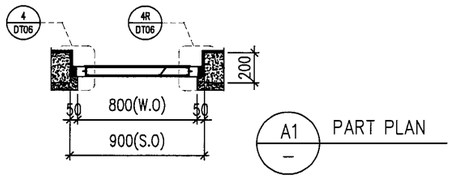
ELEVATION



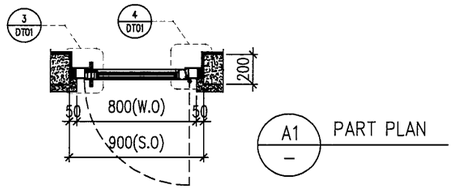
ELEVATION



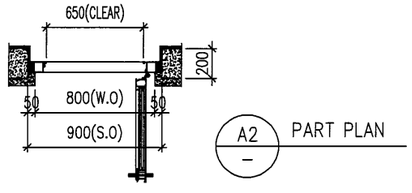
X — PART SECTION



A1 — PART PLAN



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.543	m^2
OPENABLE AREA	0.672	m^2
FREE AREA	—	%

WINDOW MARK	W111R / T5
LOCATION	25F UNIT A KITCHEN
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

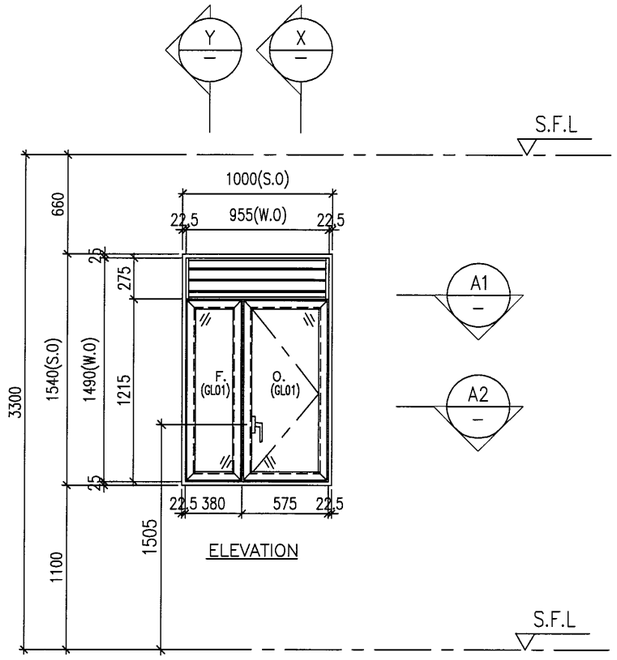
DATE : 03-APR-21 | SCALE : 1:40

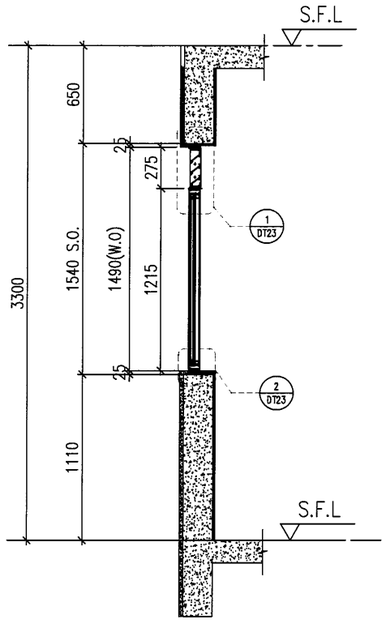
DRAWN BY : | CHECKED BY :

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

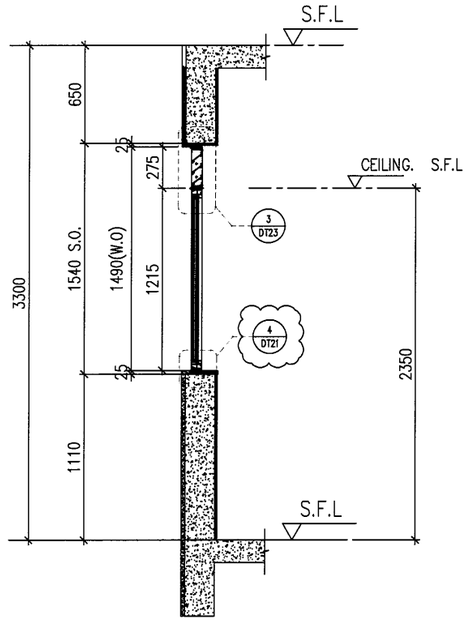
DWG NO. : J853-SD-IW-SC514 | REV. : B

ELEVATION

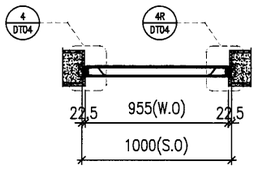




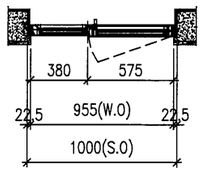
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	0.800	m^2
OPENABLE AREA	0.569	m^2
FREE AREA	60.5	%

WINDOW MARK	W74 / T5
LOCATION	25F UNIT A KITCHEN
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

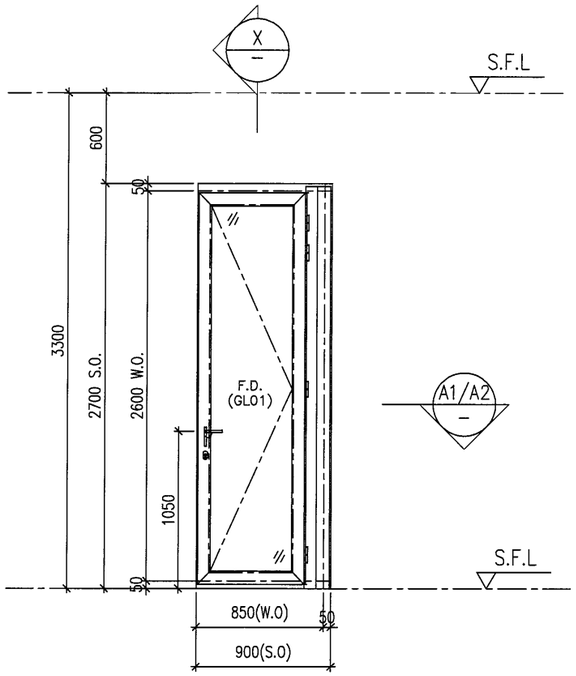
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

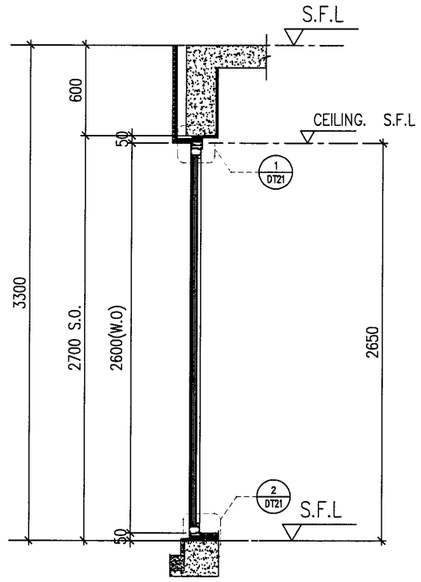
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC515 | REV. : B

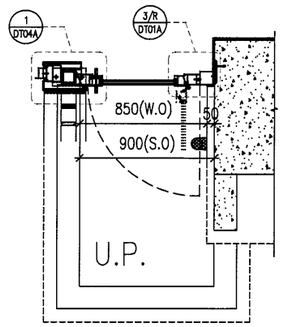
ELEVATION



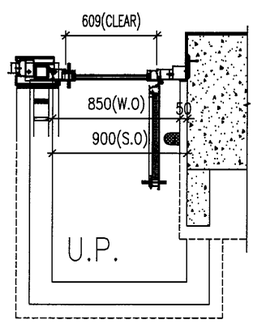
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.656	m^2
OPENABLE AREA	0.925	m^2
FREE AREA	—	%

WINDOW MARK	W153R T5
LOCATION	26F UNIT B ENSUITE 2
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

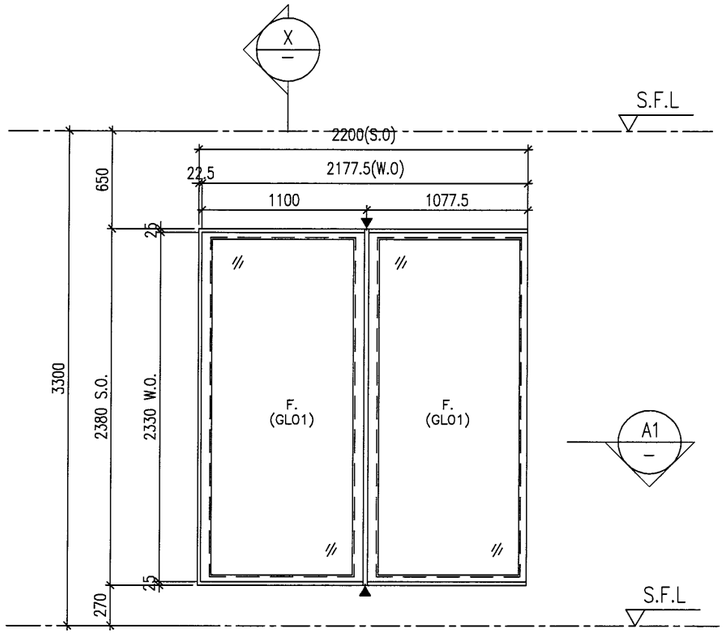
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DRAWN BY : | CHECKED BY :

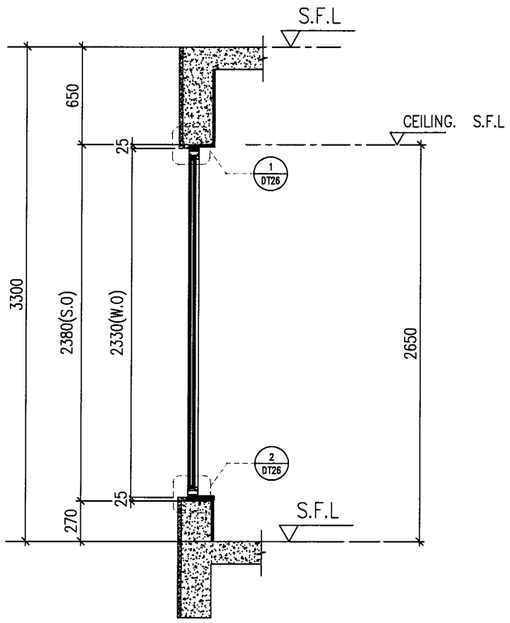
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC516 | REV. : B

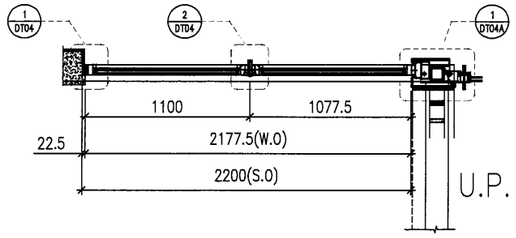
ELEVATION



ELEVATION



X / — PART SECTION



A1 / — PART PLAN

PROVIDED		
GLAZING AREA	2.556	m^2
OPENABLE AREA	—	m^2
FREE AREA	—	%

WINDOW MARK	W72 / T5
LOCATION	26F UNIT B ENSUITE 2
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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

LEGEND :
- X1 / XD01 — 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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

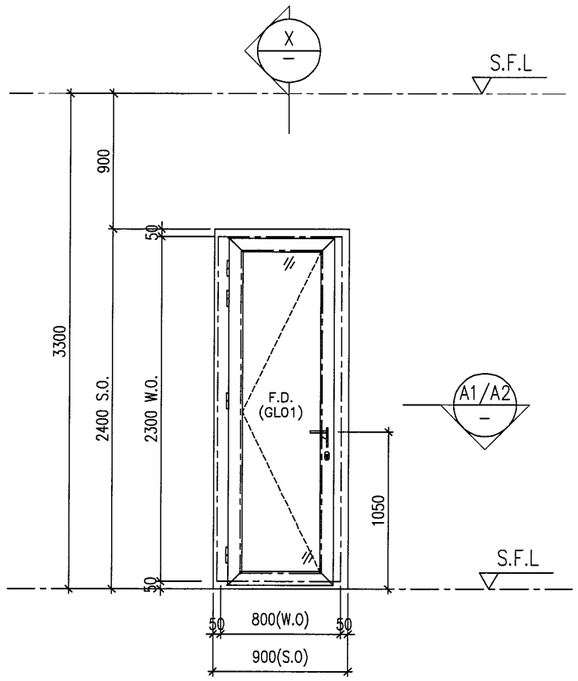
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DRAWN BY : | CHECKED BY :

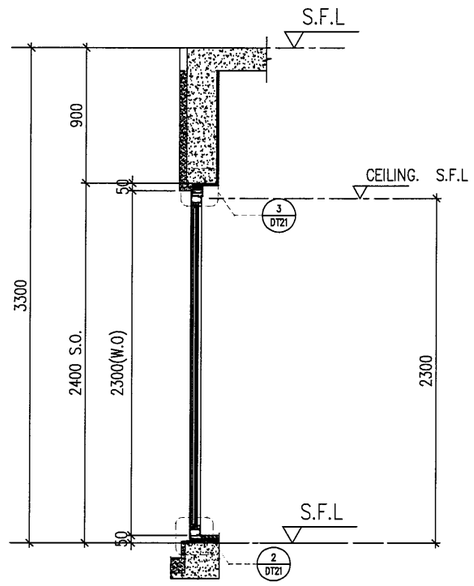
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC517 | REV. : B

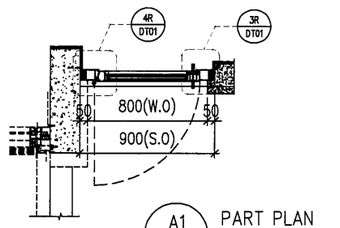
ELEVATION



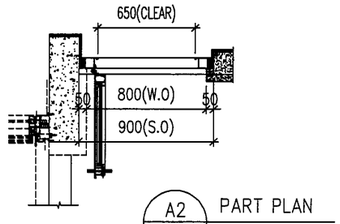
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.543	m^2
OPENABLE AREA	0.672	m^2
FREE AREA	—	%

WINDOW MARK	W112L / T5
LOCATION	26F UNIT A ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

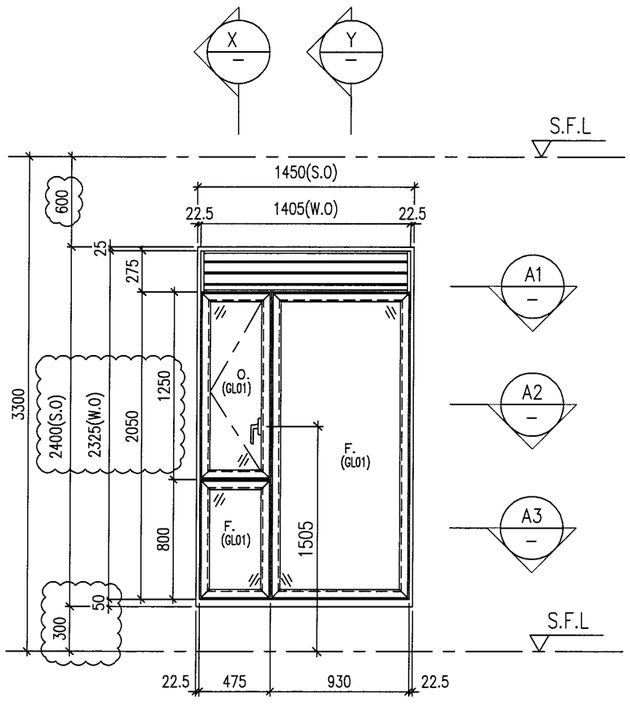
TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1:40

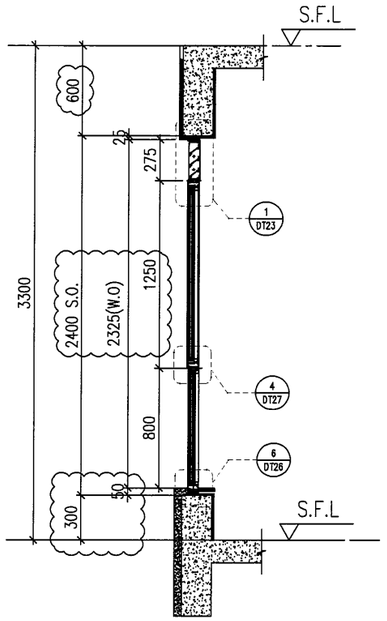
DRAWN BY : | CHECKED BY :

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

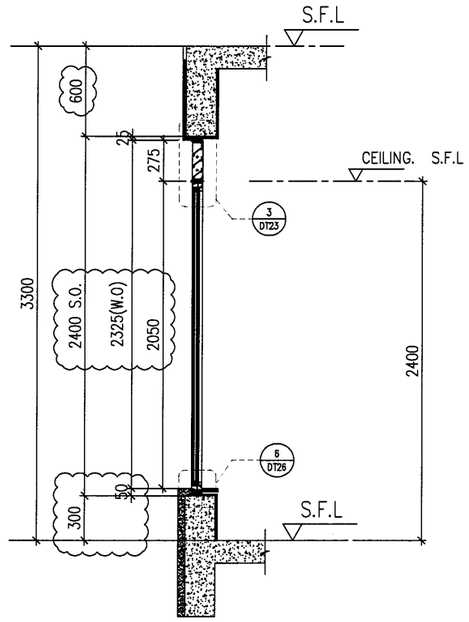
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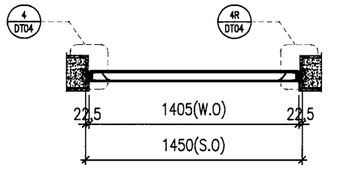
ELEVATION



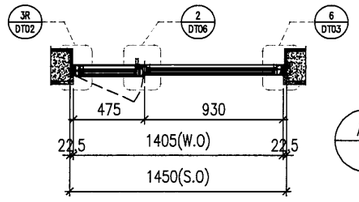
X PART SECTION



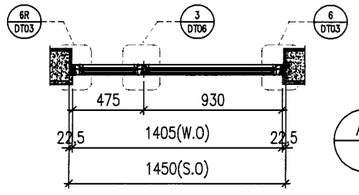
Y PART SECTION



A1 PART PLAN



A2 PART PLAN



A3 PART PLAN

PROVIDED		
GLAZING AREA	1.327	m^2
OPENABLE AREA	0.460	m^2
FREE AREA	60.5	%

WINDOW MARK	W73 / T5
LOCATION	26F UNIT A BATH
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

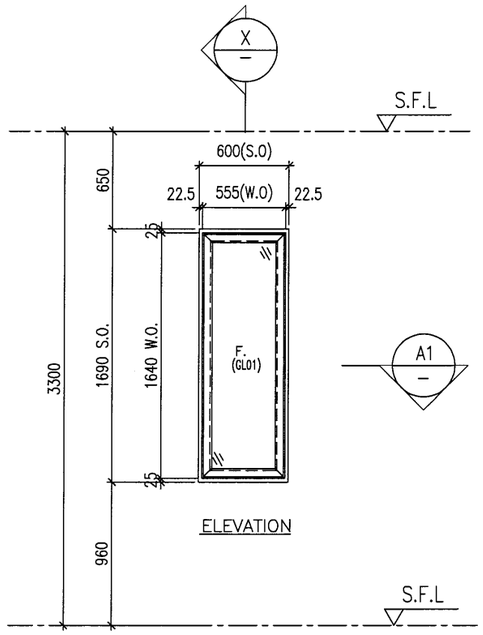
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DRAWN BY : | CHECKED BY :

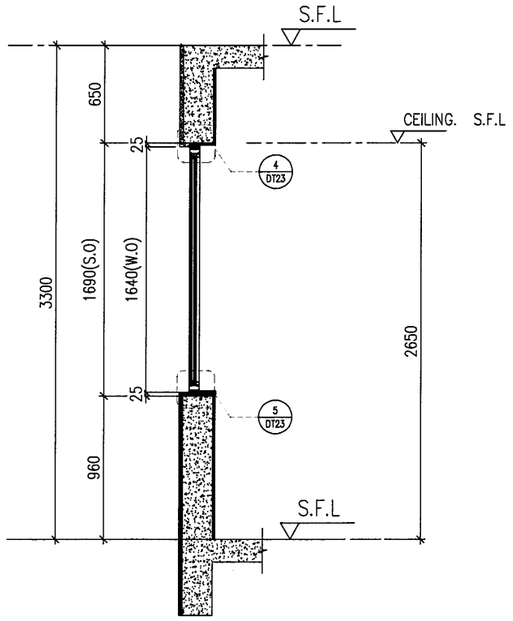
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

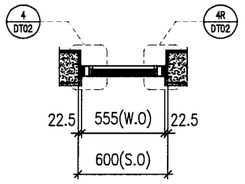
DWG NO. : J853-SD-IW-SC519 | REV. : C

ELEVATION



ELEVATION





A1 — PART PLAN

X — PART SECTION

PROVIDED		
GLAZING AREA	0.697	m^2
OPENABLE AREA	–	m^2
FREE AREA	–	%

WINDOW MARK	W70 / T5
LOCATION	26F UNIT B ENSUITE 3
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

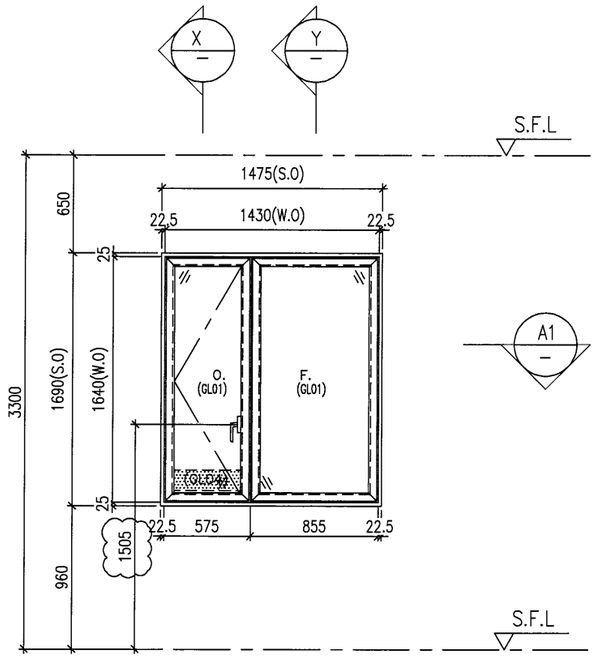
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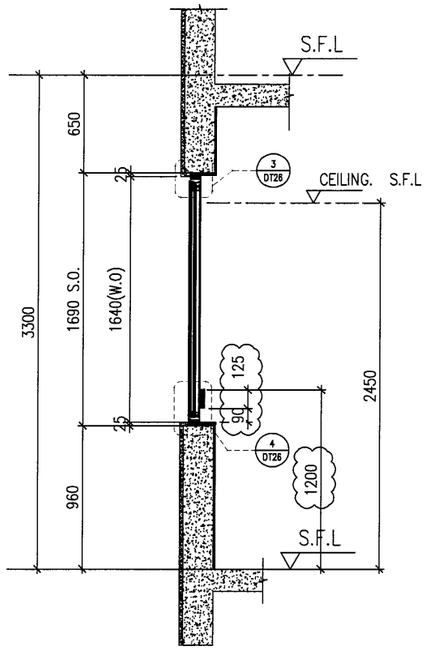
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC520 | REV. : B

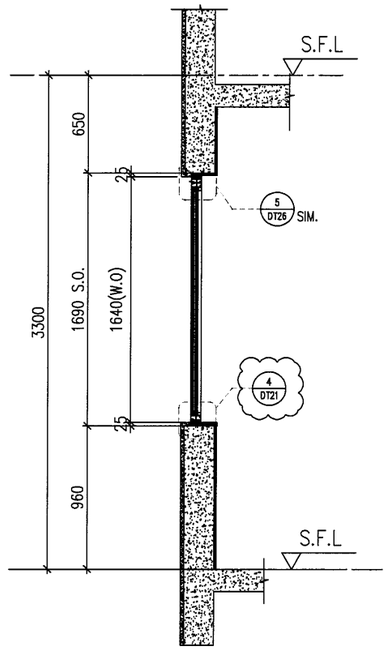
ELEVATION

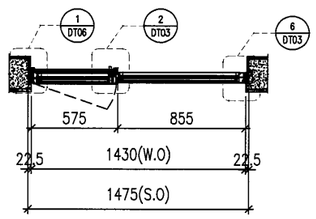


X PART SECTION



Y PART SECTION





A1 PART PLAN

PROVIDED		
GLAZING AREA	1.677	m^2
OPENABLE AREA	0.703	m^2
FREE AREA	60.5	%

WINDOW MARK	W71 / T5
LOCATION	26F UNIT B FAMILY ROOM
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

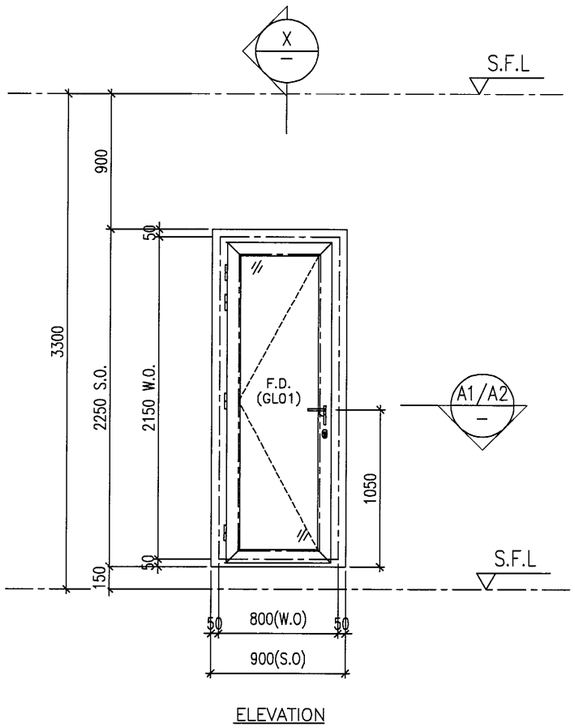
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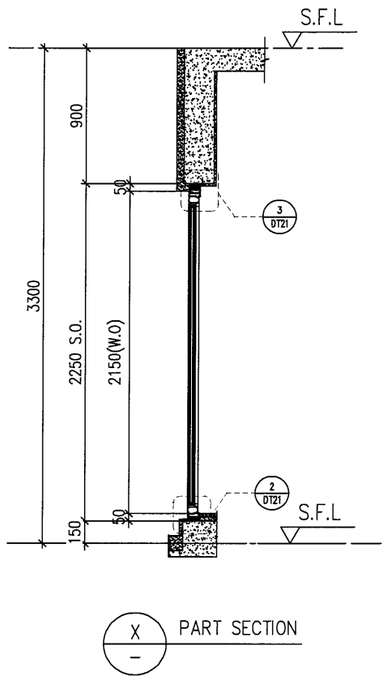
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC521 | REV. : C

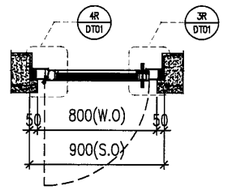
ELEVATION



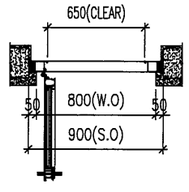
ELEVATION



X / – PART SECTION



A1 / – PART PLAN



A2 / – PART PLAN

PROVIDED		
GLAZING AREA	0.434	m^2
OPENABLE AREA	0.560	m^2
FREE AREA	–	%

WINDOW MARK	W113L / T5
LOCATION	26F UNIT A STAIRCASE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

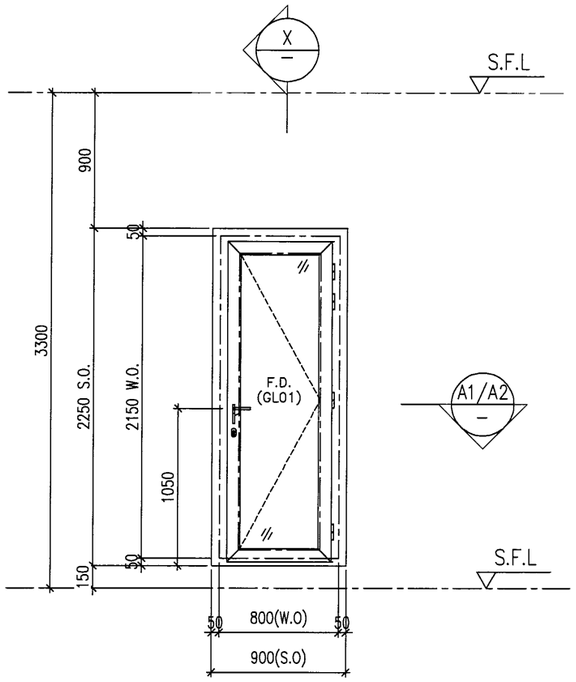
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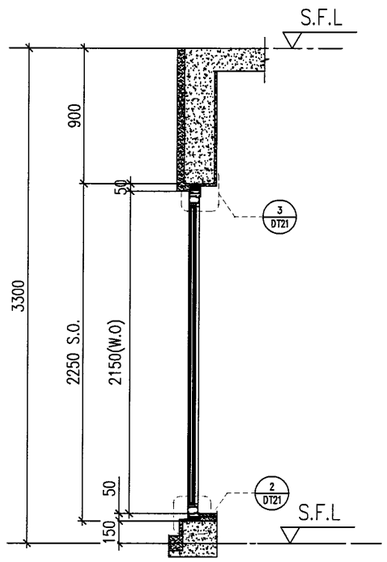
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC522 | REV. : B

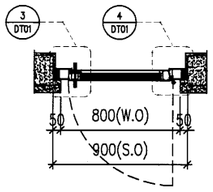
ELEVATION



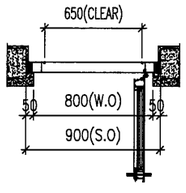
ELEVATION



X – PART SECTION



A1 – PART PLAN



A2 – PART PLAN

PROVIDED		
GLAZING AREA	0.434	m^2
OPENABLE AREA	0.560	m^2
FREE AREA	–	%

WINDOW MARK	W113R / T5
LOCATION	26F UNIT B STAIRCASE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

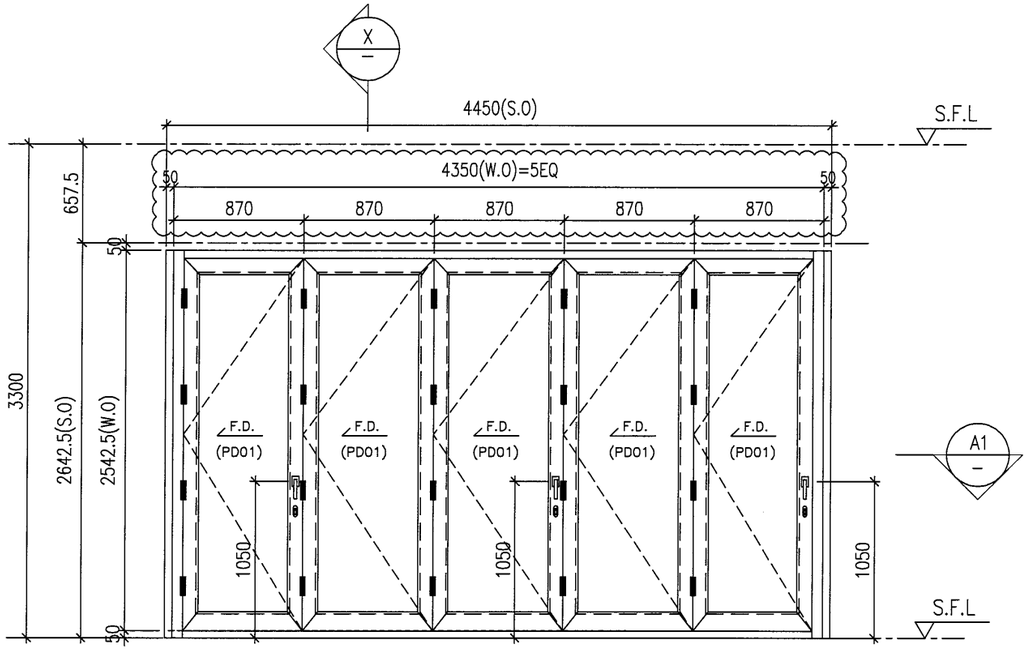
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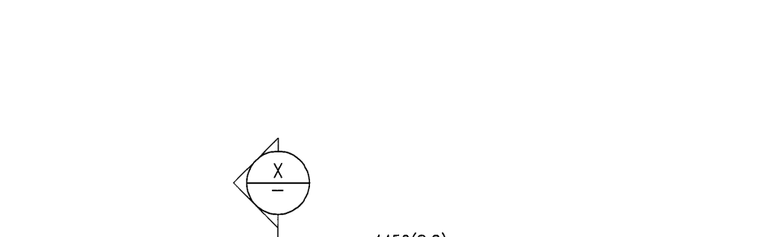
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC523 | REV. : B

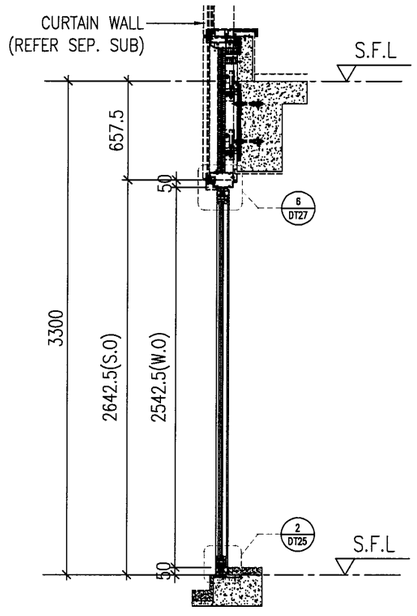
ELEVATION



ELEVATION



A1 PART PLAN



X PART SECTION

PROVIDED		
GLAZING AREA	4.201	m^2
OPENABLE AREA	4.397	m^2
FREE AREA	–	%

WINDOW MARK	W301 / T5
LOCATION	25F UNIT A LIVING
SECTION	70mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

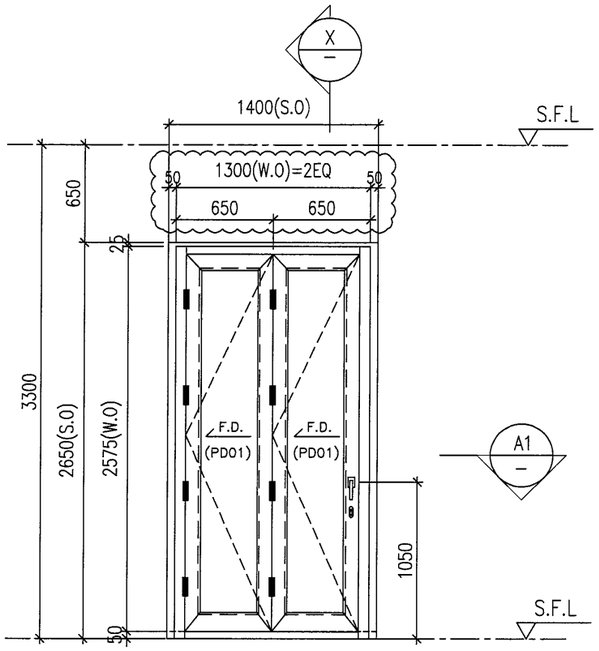
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

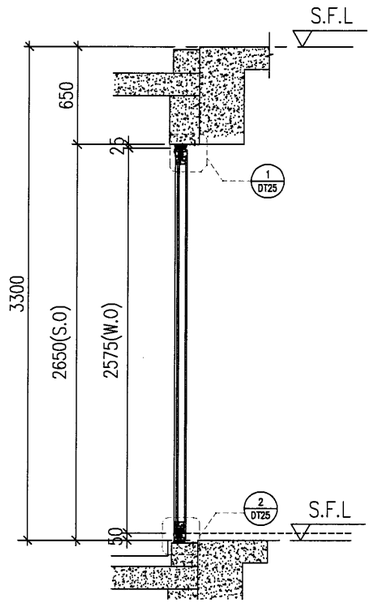
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC524 | REV. : C

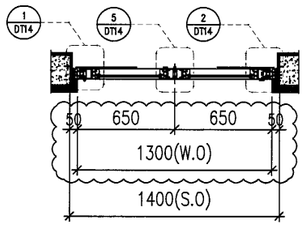
ELEVATION



ELEVATION



X
—
PART SECTION



A1
—
PART PLAN

PROVIDED		
GLAZING AREA	1.025	m^2
OPENABLE AREA	1.305	m^2
FREE AREA	—	%

WINDOW MARK	W302 / T5
LOCATION	25F UNIT B DINNING
SECTION	70mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

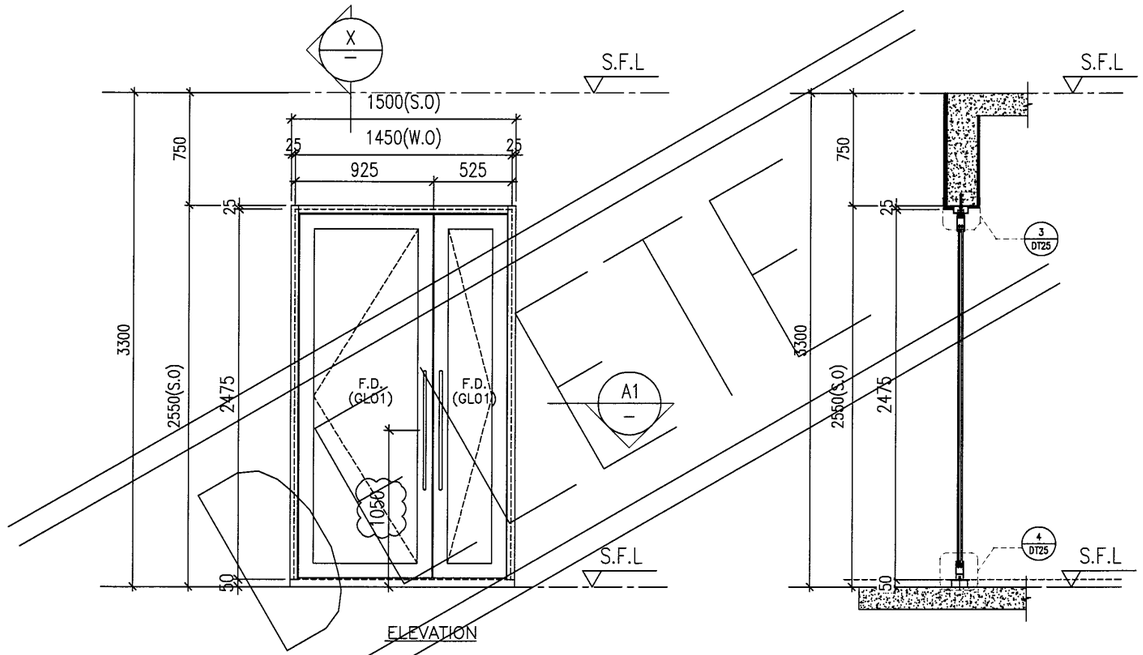
DATE : 03-APR-21 | SCALE : 1:40

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. : J853-SD-IW-SC525 | REV. : C

ELEVATION



PROVIDED		
GLAZING AREA	1.104	m^2
OPENABLE AREA	1.82	m^2
FREE AREA	—	%

WINDOW MARK	W121 / T5
LOCATION	5F LOBBY
SECTION	52mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
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   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

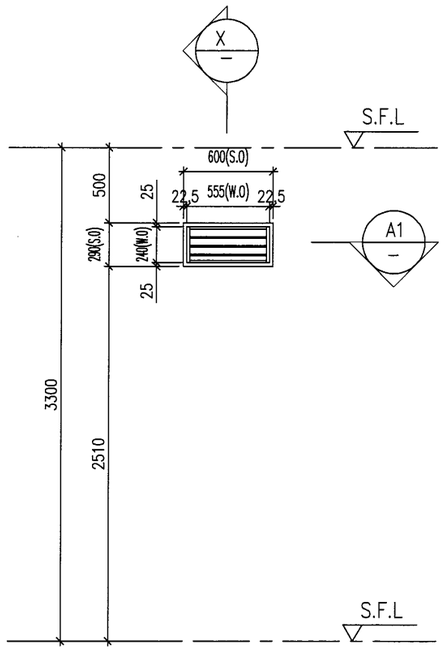
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DRAWN BY : | CHECKED BY :

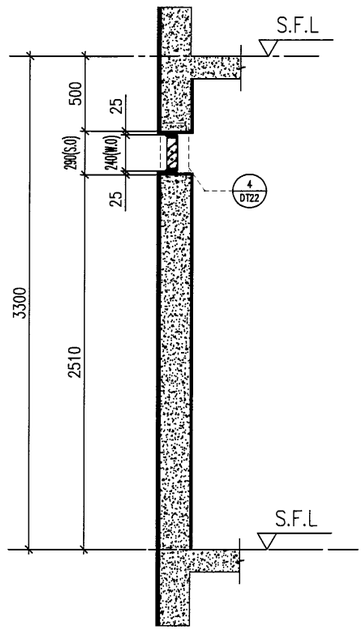
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

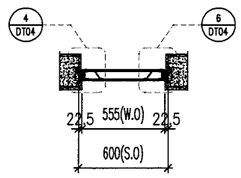
DWG NO. : J853-SD-IW-SC526 | REV. : A

ELEVATION



X PART SECTION





A1 PART PLAN

PROVIDED		
GLAZING AREA	–	m^2
OPENABLE AREA	–	m^2
FREE AREA	54.86	%

WINDOW MARK	L01 / T5
LOCATION	25F UNIT B KIT.
SECTION	70mm ALUM. SECTION
GLAZING	–
QUANTITY	1 No.
REMARKS	SITE IN SITU

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SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

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Consulting Engineers

SITE IN SITU CONSULTANT:
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   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
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A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 5 ALUM. WINDOW

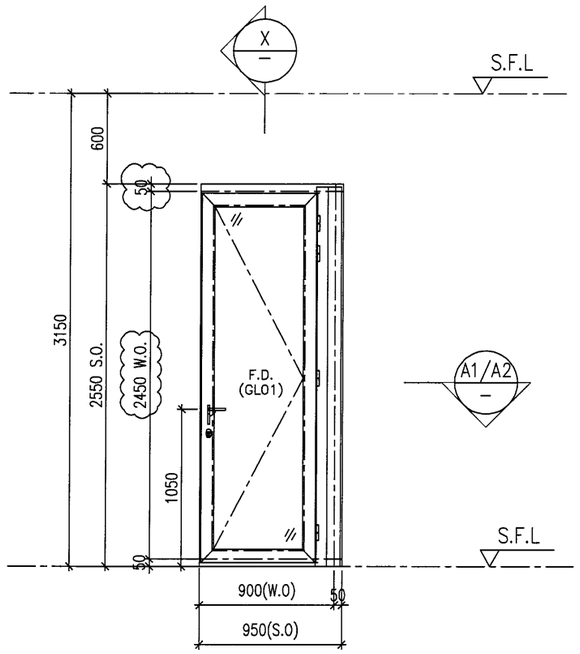
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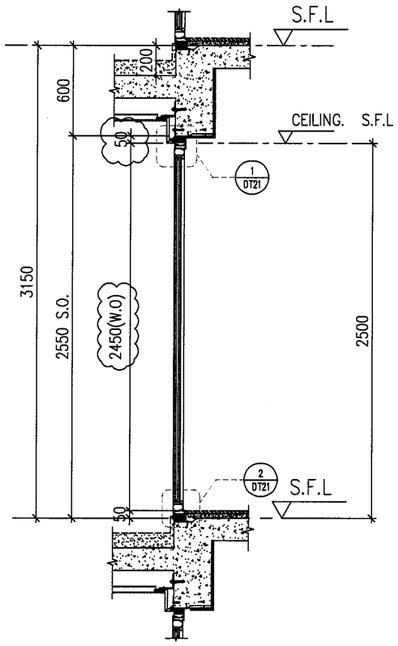
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC527 | REV. : B

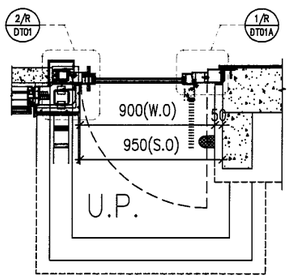
ELEVATION



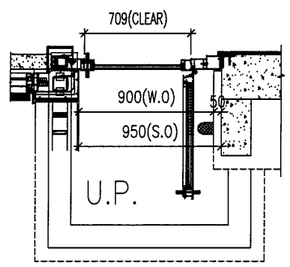
ELEVATION



X / – PART SECTION



A1 / – PART PLAN



A2 / – PART PLAN

PROVIDED		
GLAZING AREA	0.691	m^2
OPENABLE AREA	0.889	m^2
FREE AREA	–	%

WINDOW MARK	W101R T6	W101R T6
LOCATION	6F~15F & 17F–22F UNIT A ENSUITE	6F~15F & 17F–22F UNIT B ENSUITE
SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION
GLAZING	GL01	GL01
QUANTITY	14 Nos.	14 Nos.
REMARKS	SITE IN SITU	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

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A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J–853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

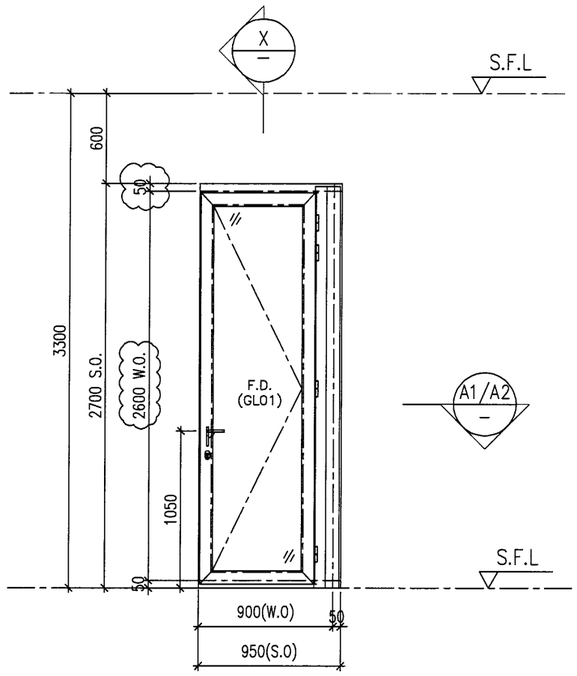
DATE : 03–APR–21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

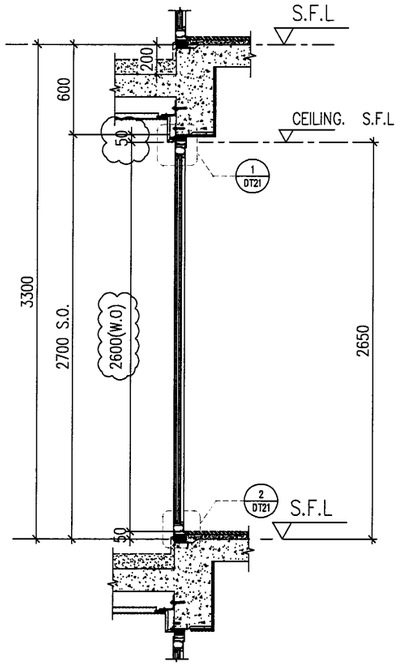
美特鋁製有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J853–SD–IW–SC601 | REV. : C

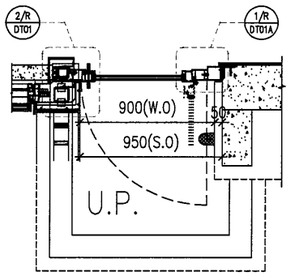
ELEVATION



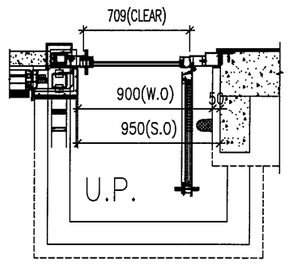
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.778	m^2
OPENABLE AREA	0.995	m^2
FREE AREA	—	%

WINDOW MARK	W151R T6	W151R T6
LOCATION	5F UNITE A ENSUITE & 16F & 25–26F UNIT A ENSUITE	5F UNITE B ENSUITE & 16F & 25–26F UNIT B ENSUITE
SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION
GLAZING	GL01	GL01
QUANTITY	4 Nos.	4 Nos.
REMARKS	SITE IN SITU	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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3. /R --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
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   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REMARKS	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J–853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

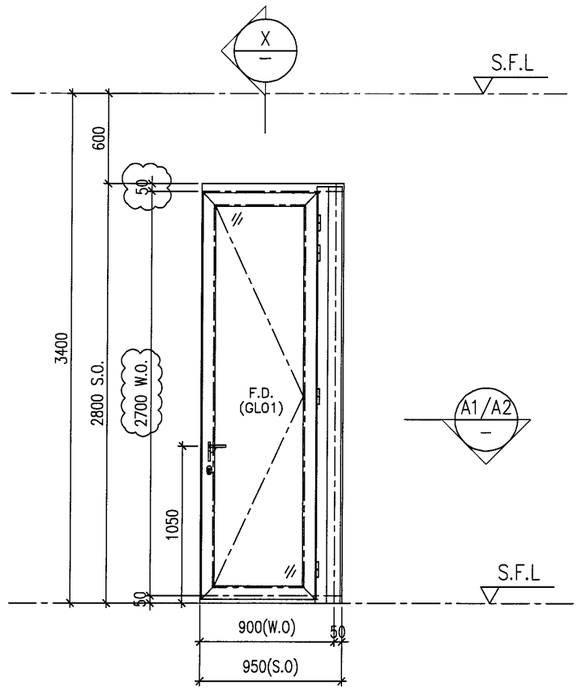
DATE : 03–APR–21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

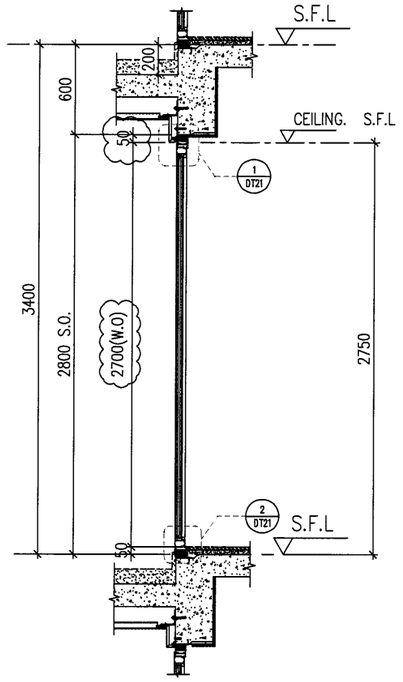
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J853–SD–IW–SC601a | REV. : C

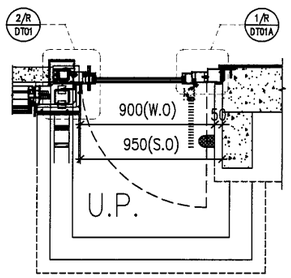
ELEVATION



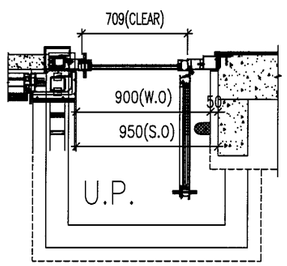
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.836	m^2
OPENABLE AREA	1.066	m^2
FREE AREA	—	%

WINDOW MARK	W171R T6	W171R T6
LOCATION	23F UNIT A ENSUITE	23F UNIT B ENSUITE
SECTION	70mm ALUM. SECTION	70mm ALUM. SECTION
GLAZING	GL01	GL01
QUANTITY	1 Nos.	1 Nos.
REMARKS	SITE IN SITU	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

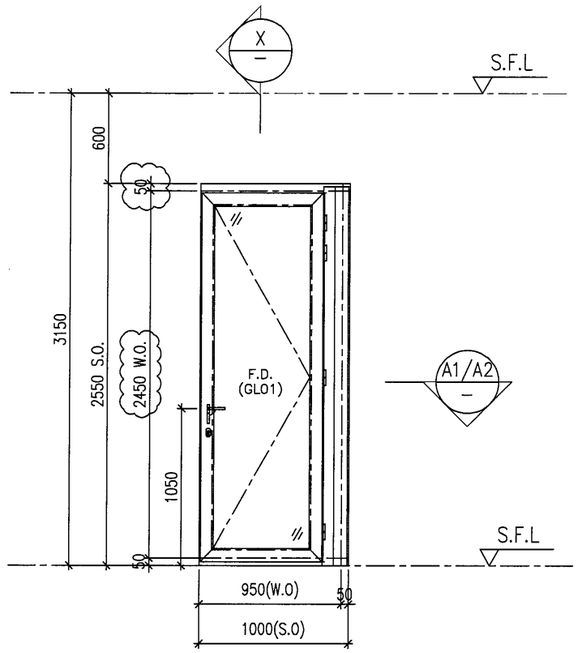
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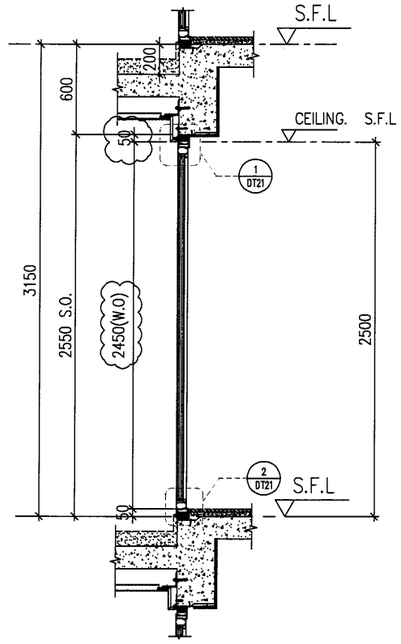
美特鋁質有限公司
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Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC601b | REV. : C

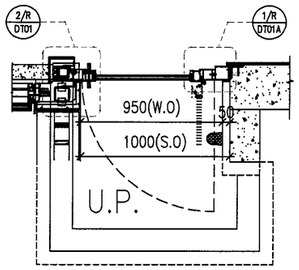
ELEVATION



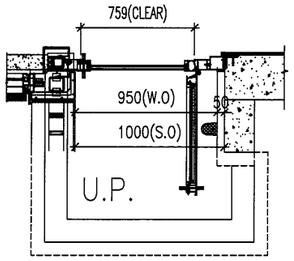
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.751	m^2
OPENABLE AREA	0.951	m^2
FREE AREA	—	%

WINDOW MARK	W102R / T6
LOCATION	10F~15F&17F~22F UNIT D ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	10 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
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ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (/R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

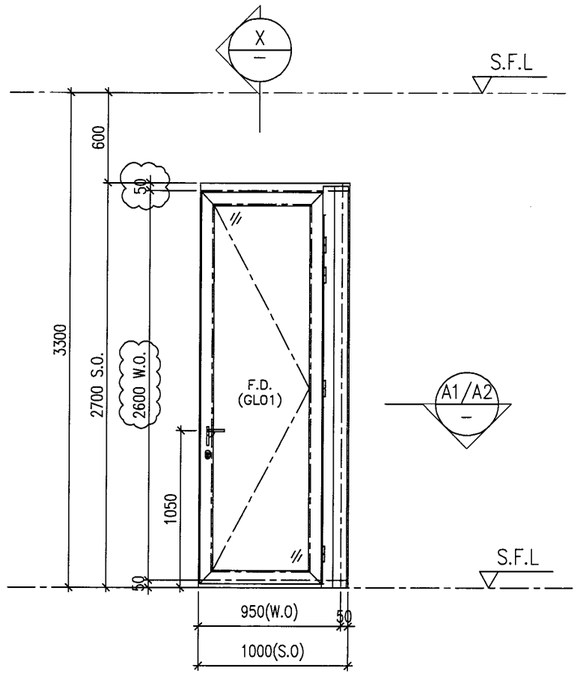
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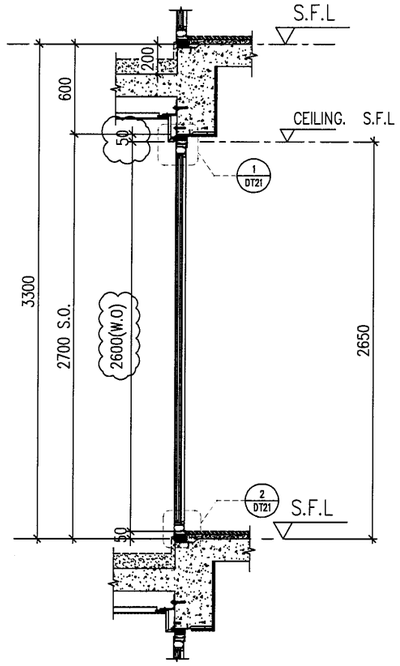
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC602 | REV. : C

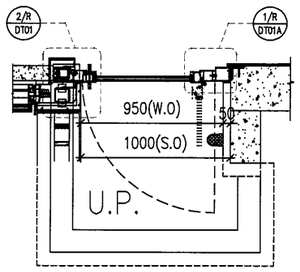
ELEVATION



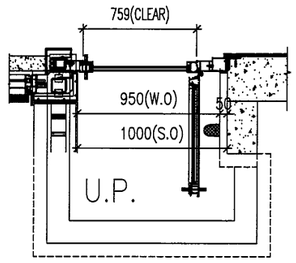
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.845	m^2
OPENABLE AREA	1.065	m^2
FREE AREA	—	%

WINDOW MARK	W152R / T6
LOCATION	16F&25–26F UNIT D ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J–853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

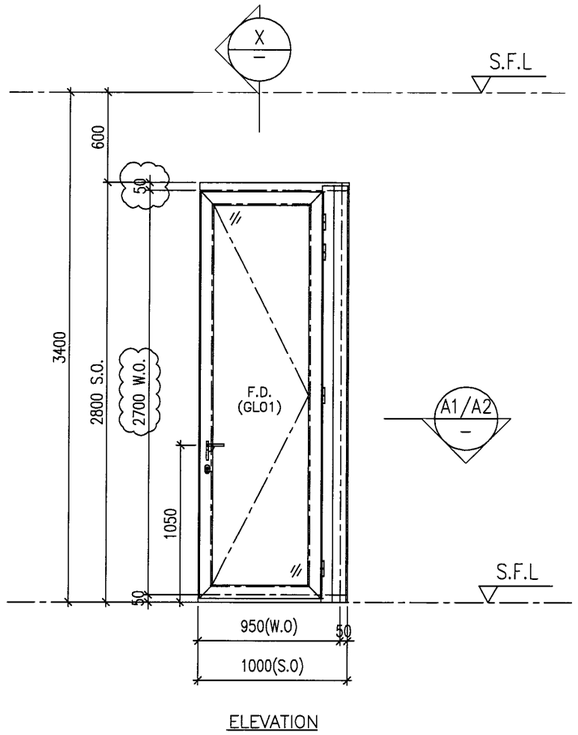
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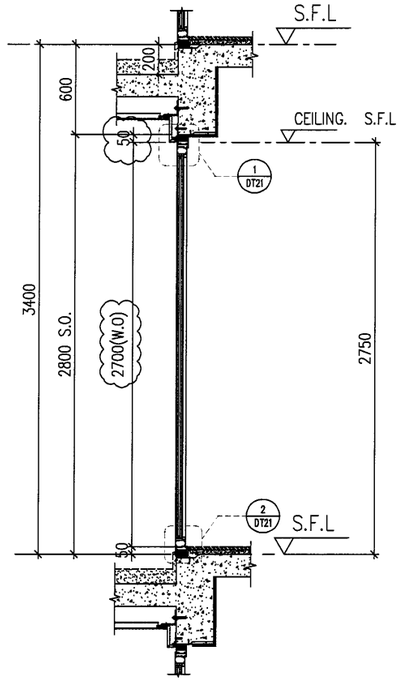
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J853–SD–IW–SC602a | REV. : C

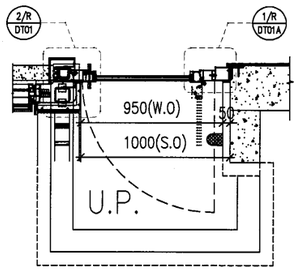
ELEVATION



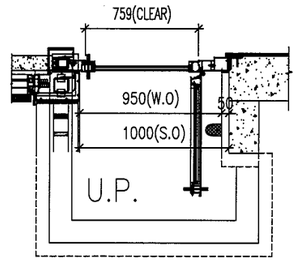
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.908	m^2
OPENABLE AREA	1.141	m^2
FREE AREA	—	%

WINDOW MARK	W172R T6
LOCATION	23F UNIT D ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

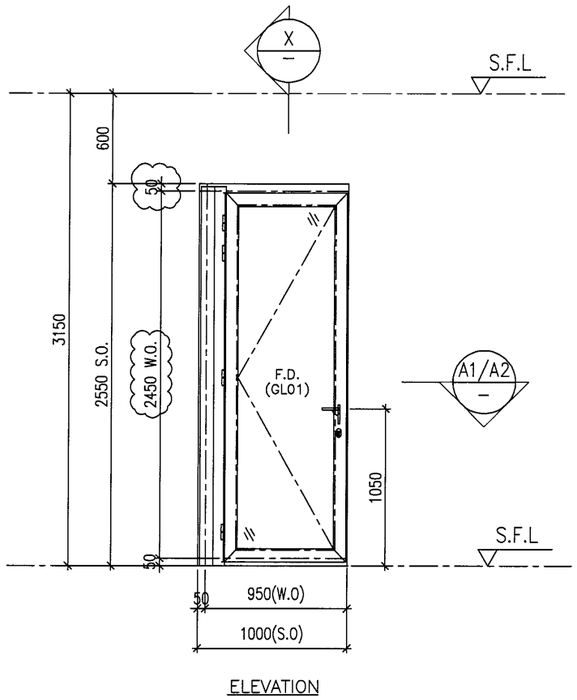
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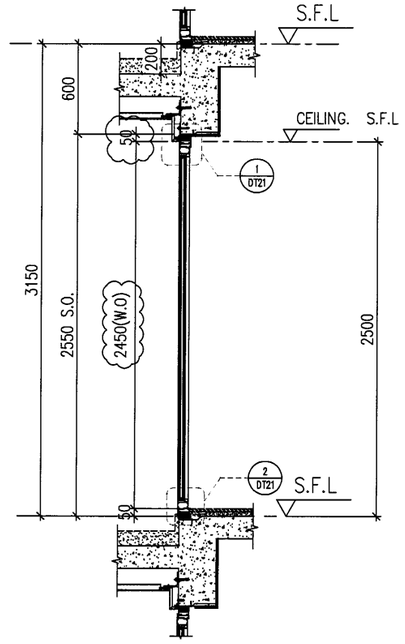
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC602b | REV. : C

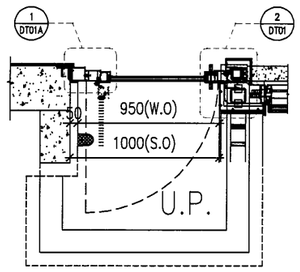
ELEVATION



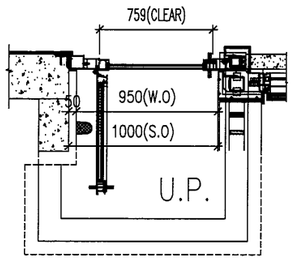
ELEVATION



X / — PART SECTION



A1 / — PART PLAN



A2 / — PART PLAN

PROVIDED		
GLAZING AREA	0.751	m^2
OPENABLE AREA	0.951	m^2
FREE AREA	—	%

WINDOW MARK	W102L / T6
LOCATION	10F~15F&17F–22F UNIT C ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	10 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J–853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

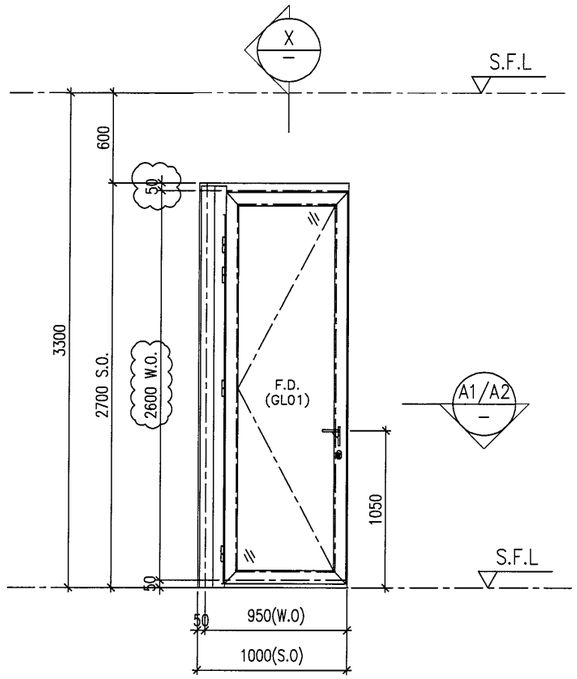
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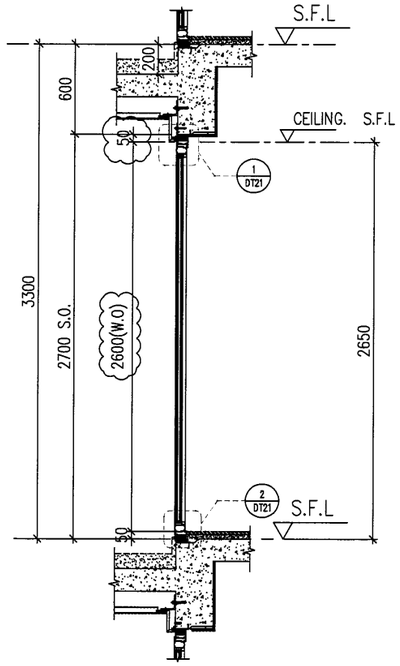
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J853–SD–IW–SC603 | REV. : C

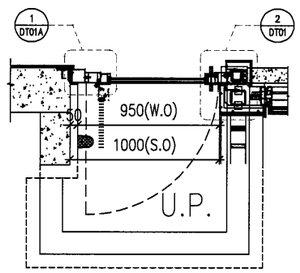
ELEVATION



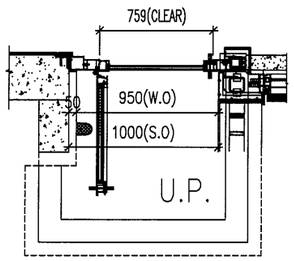
ELEVATION



X/— PART SECTION



A1/— PART PLAN



A2/— PART PLAN

PROVIDED		
GLAZING AREA	0.845	m^2
OPENABLE AREA	1.065	m^2
FREE AREA	—	%

WINDOW MARK	W152L T6
LOCATION	16F&25-26F UNIT C ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

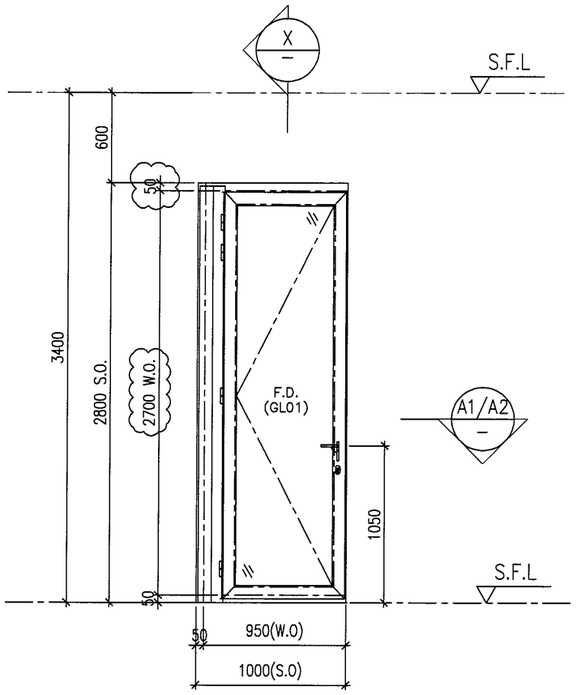
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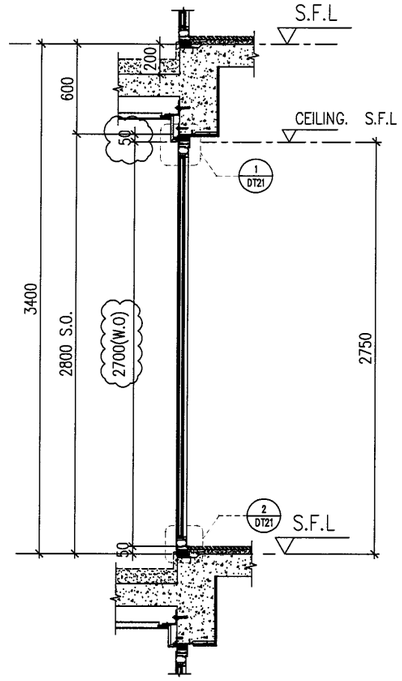
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC603a | REV. : C

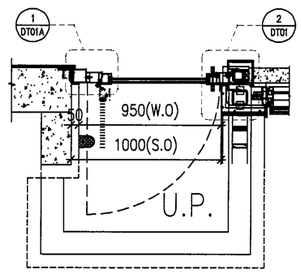
ELEVATION



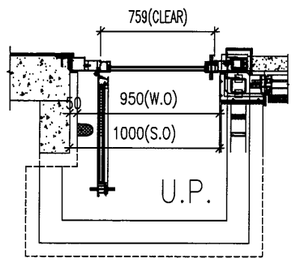
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.908	m^2
OPENABLE AREA	1.141	m^2
FREE AREA	—	%

WINDOW MARK	W172L / T6
LOCATION	23F UNIT C ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

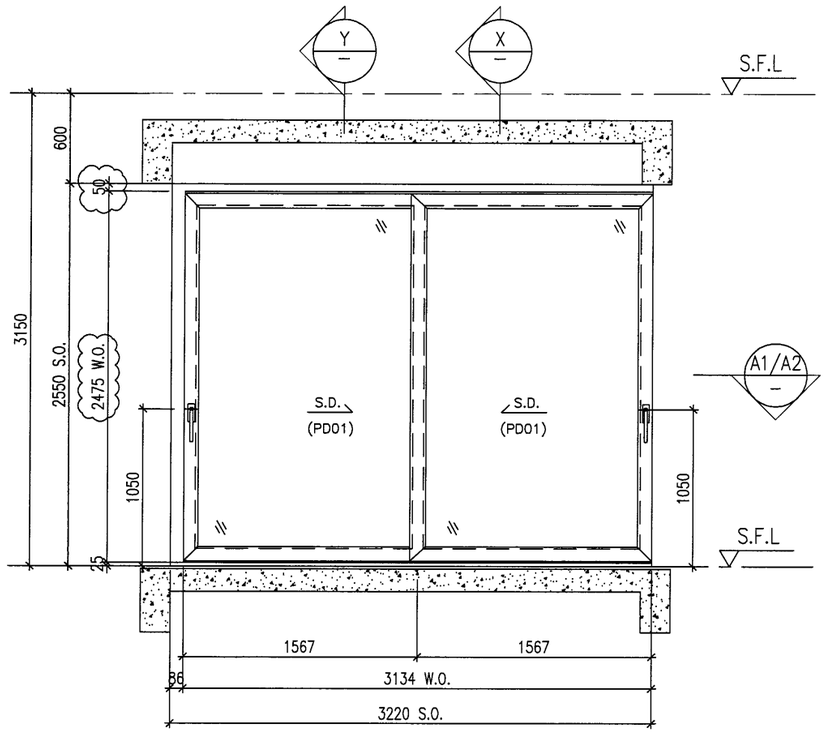
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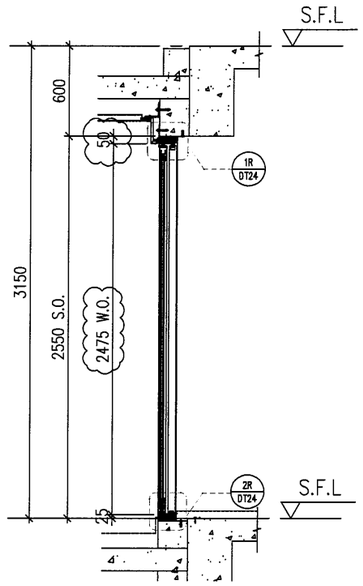
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC603b | REV. : C

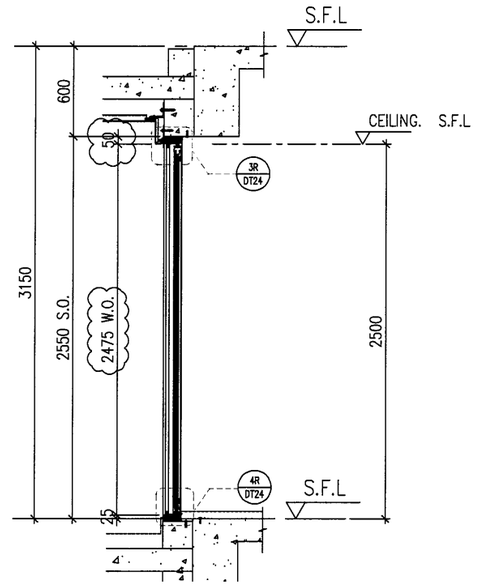
ELEVATION



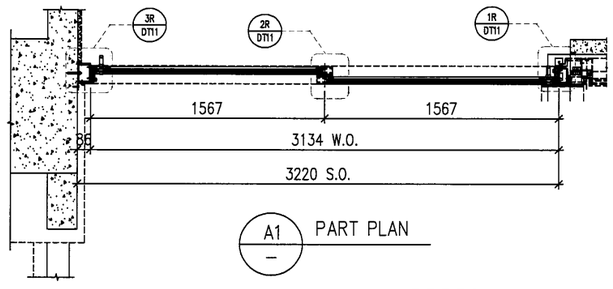
ELEVATION



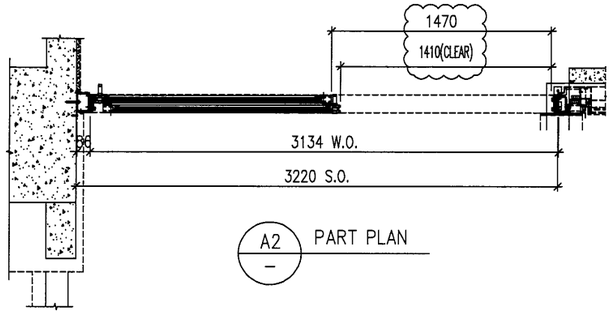
X — PART SECTION



Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	3.243	m^2
OPENABLE AREA	1.773	m^2
FREE AREA	—	%

WINDOW MARK	W201 / T6
LOCATION	6F~15F&17F~22F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	14 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

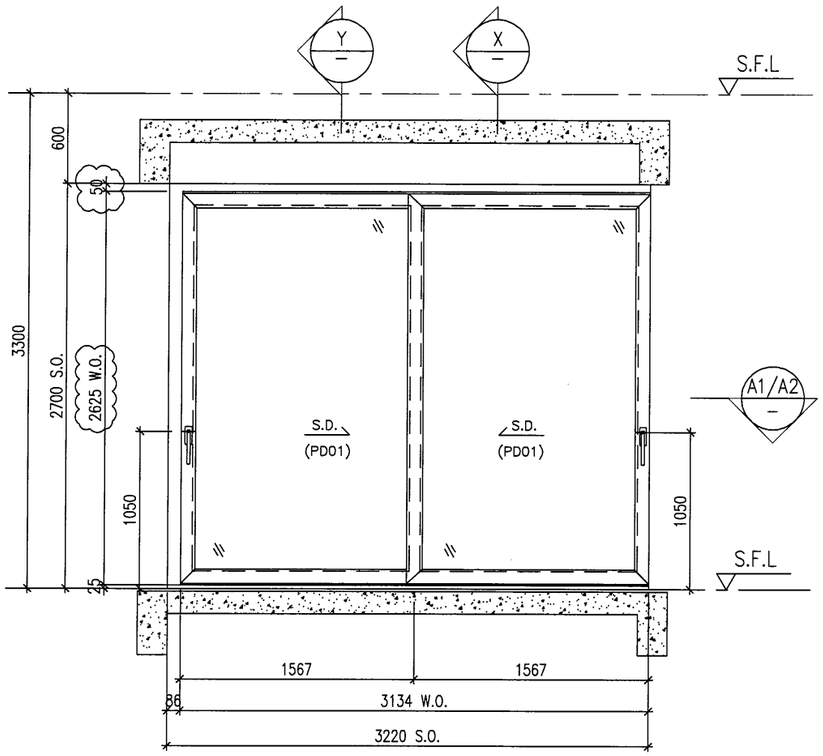
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

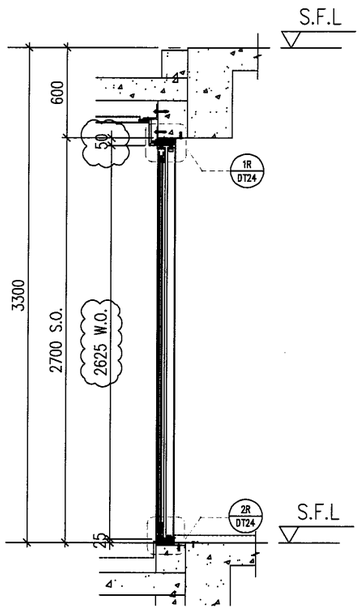
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC604 | REV. : C

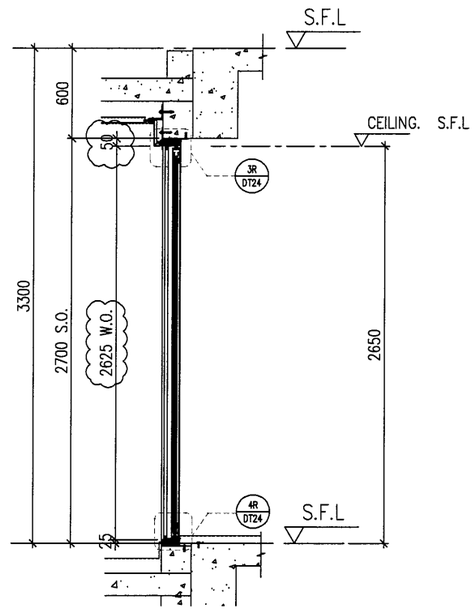
ELEVATION



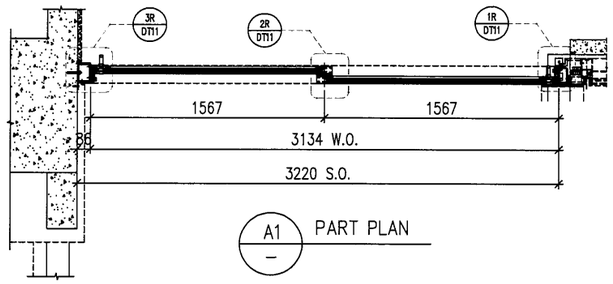
ELEVATION



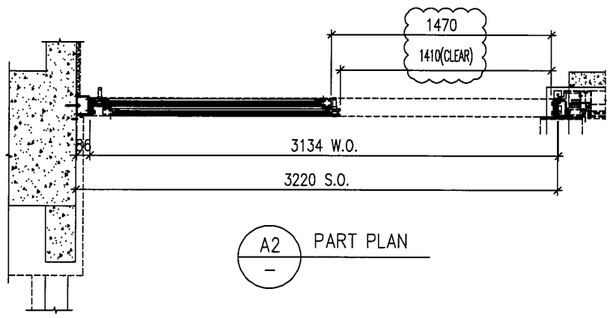
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.661	m^2
OPENABLE AREA	1.985	m^2
FREE AREA	—	%

WINDOW MARK	W251 / T6
LOCATION	5F&16F&25F~26F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	4 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

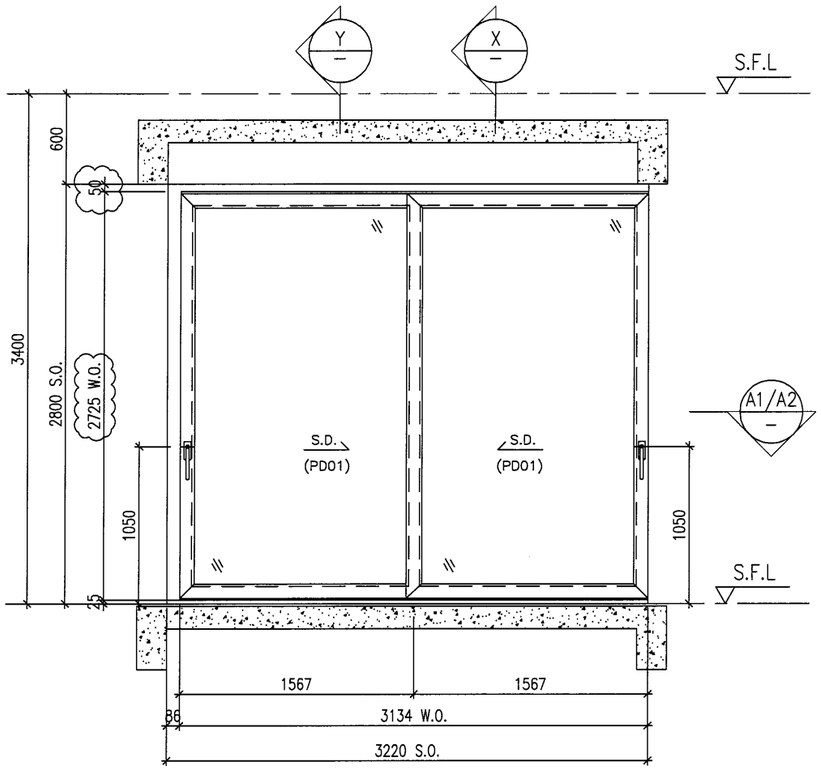
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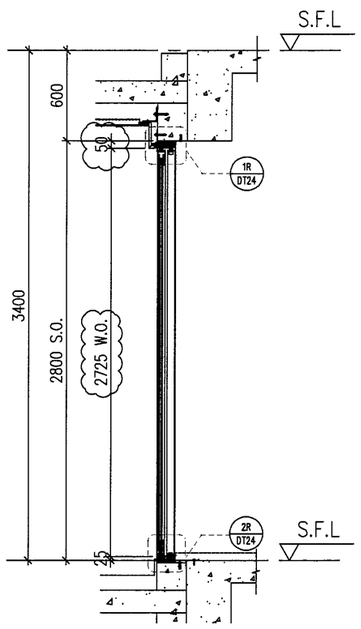
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC604a | REV. : C

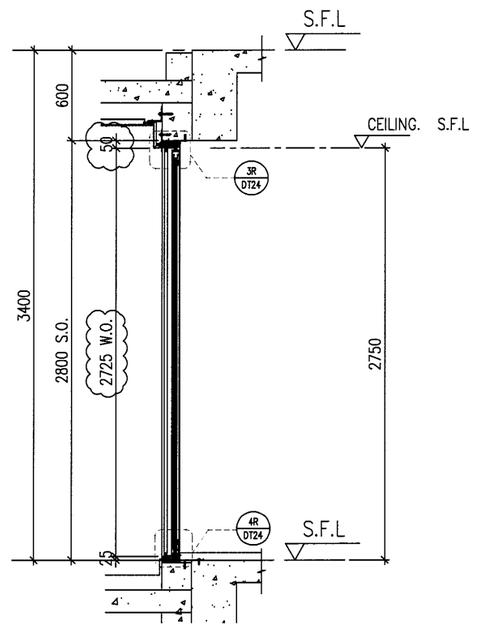
ELEVATION



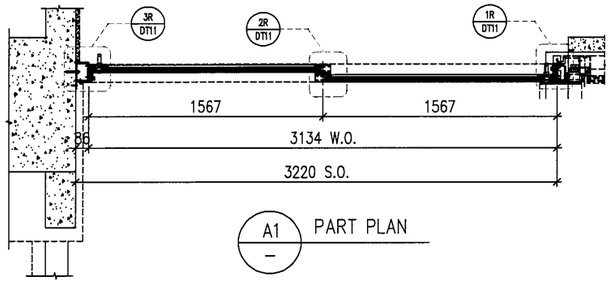
ELEVATION



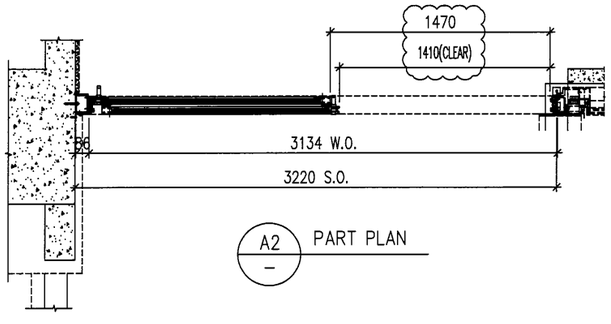
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.939	m^2
OPENABLE AREA	2.127	m^2
FREE AREA	—	%

WINDOW MARK	W271 / T6
LOCATION	23F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

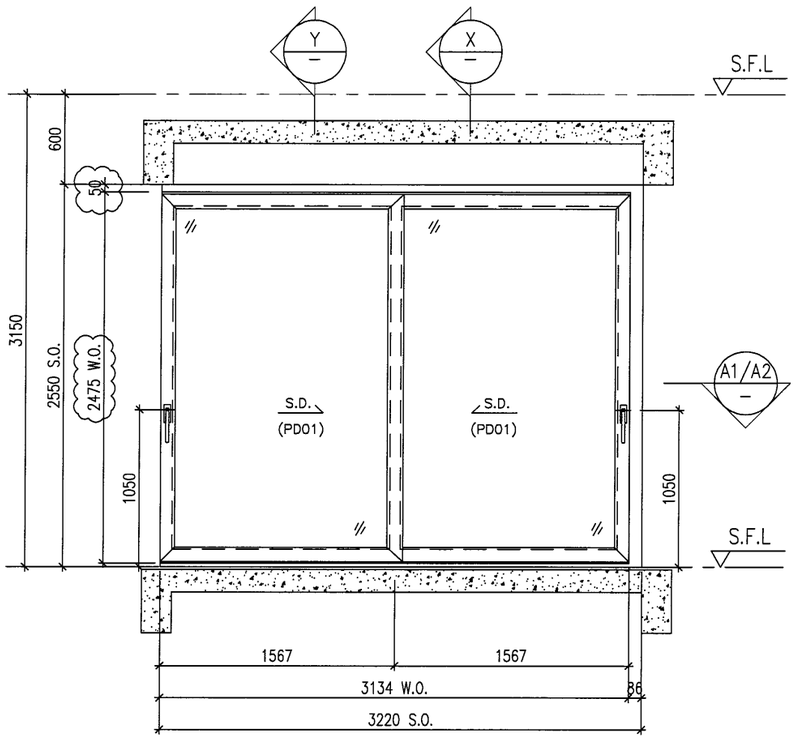
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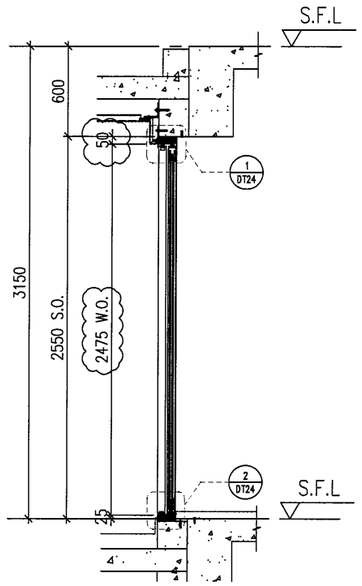
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC604b | REV. : C

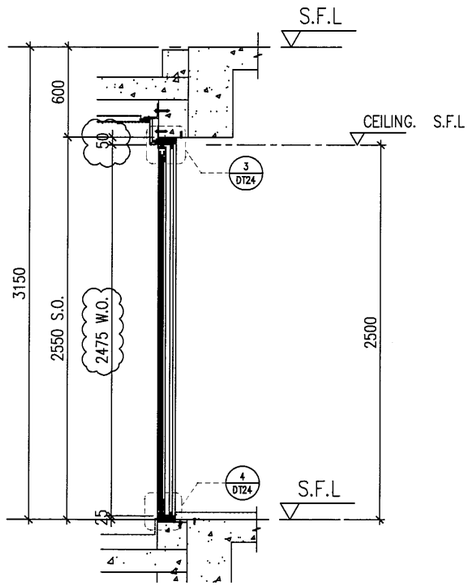
ELEVATION



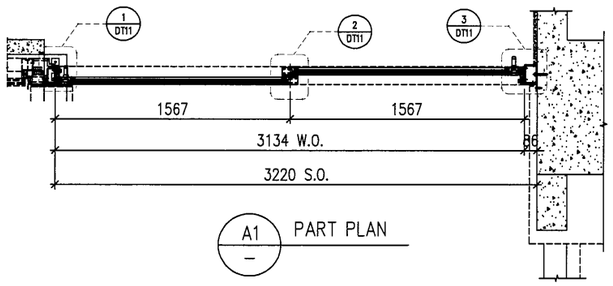
ELEVATION



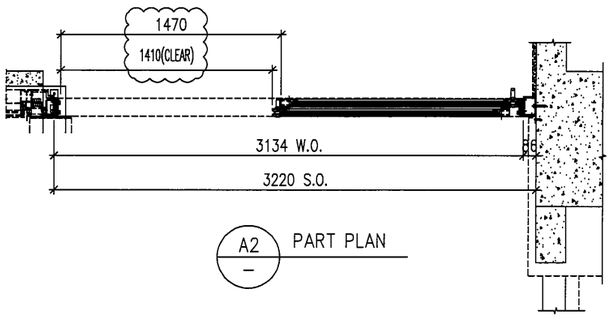
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.243	m^2
OPENABLE AREA	1.773	m^2
FREE AREA	—	%

WINDOW MARK	W202 / T6
LOCATION	6F~15F&17F~22F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	14 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

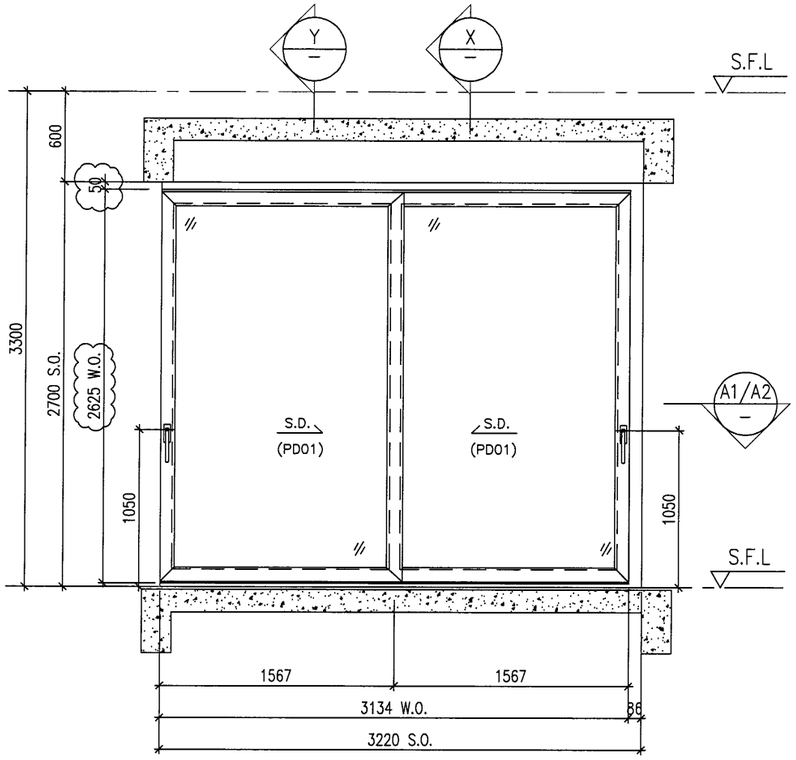
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DRAWN BY : | CHECKED BY :

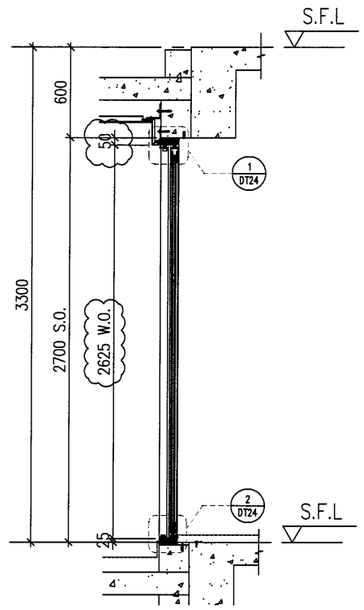
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC605 | REV. : C

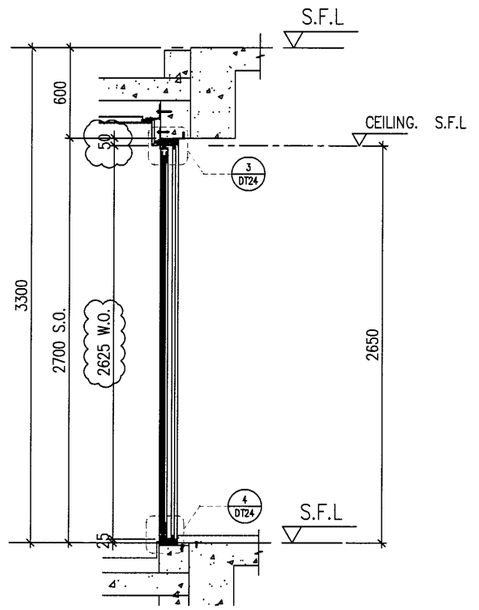
ELEVATION



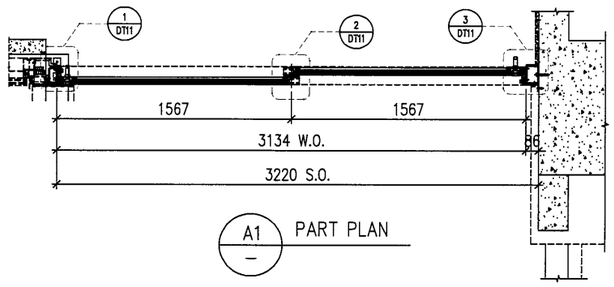
ELEVATION



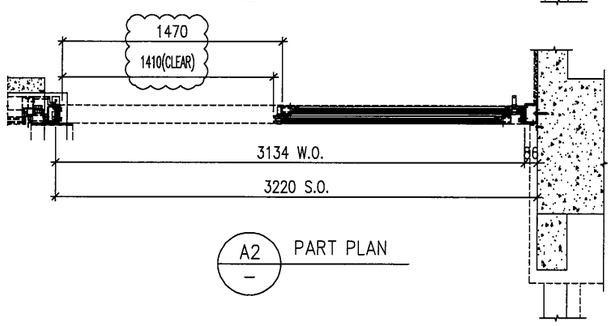
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.661	m^2
OPENABLE AREA	1.985	m^2
FREE AREA	—	%

WINDOW MARK	W252 / T6
LOCATION	5F&16F&25F~26F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	4 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :

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

1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

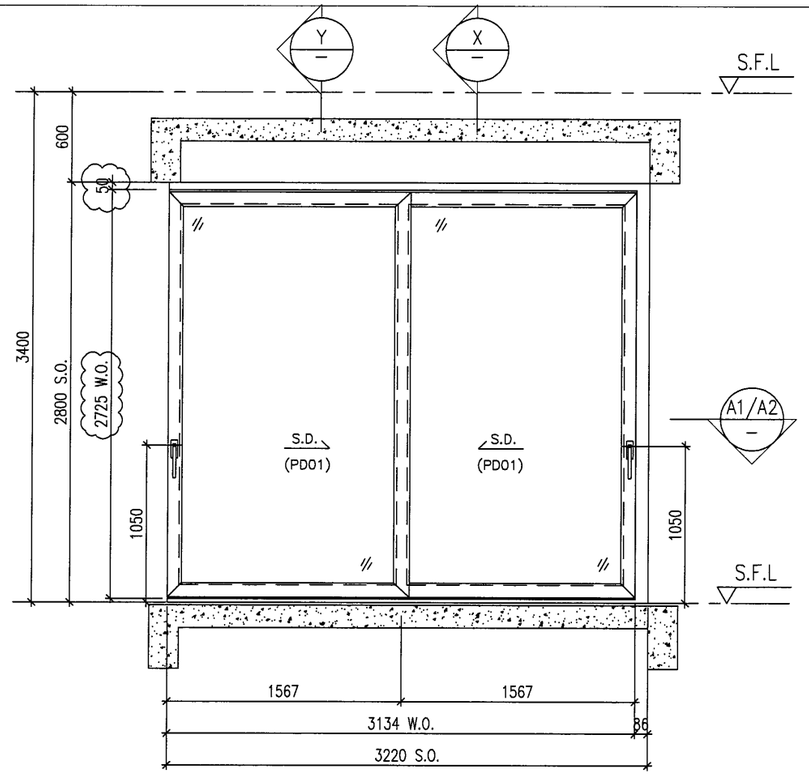
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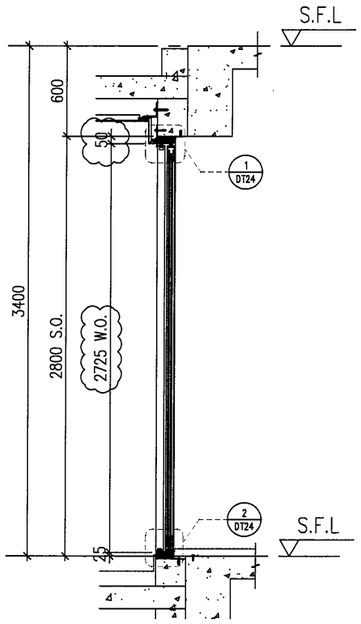
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC605a | REV. : C

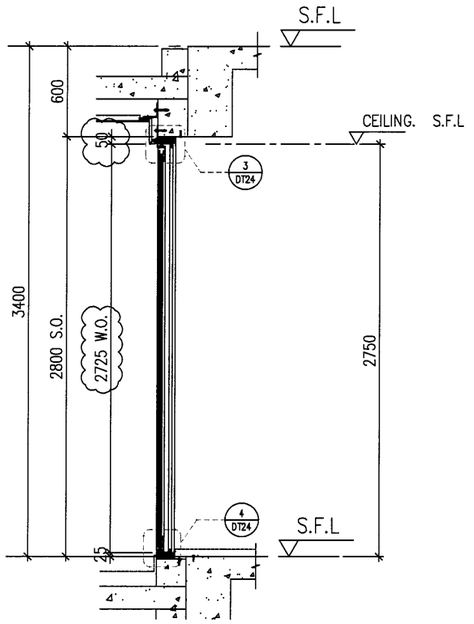
ELEVATION



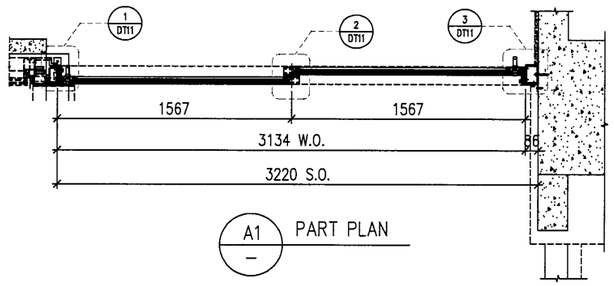
ELEVATION



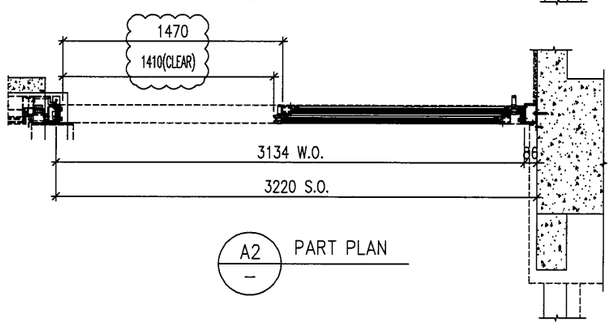
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.939	m^2
OPENABLE AREA	2.127	m^2
FREE AREA	—	%

WINDOW MARK	W272 / T6
LOCATION	23F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

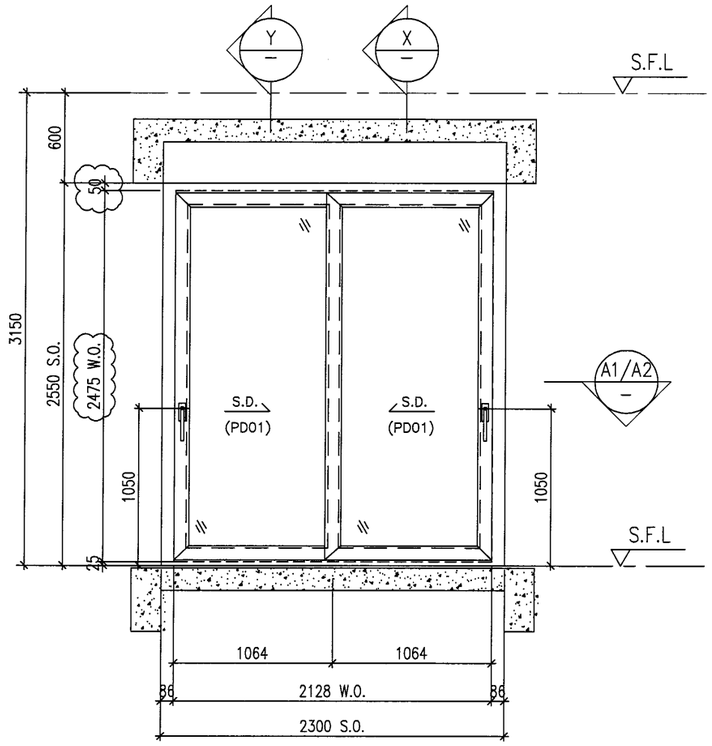
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

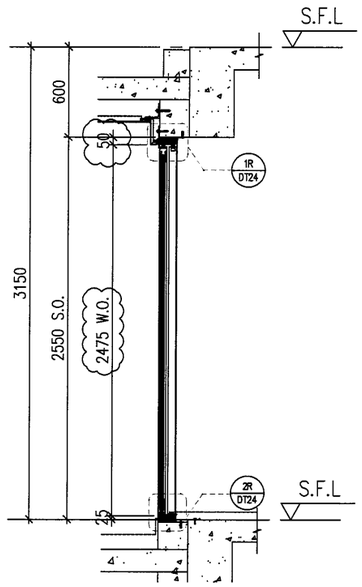
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC605b | REV. : C

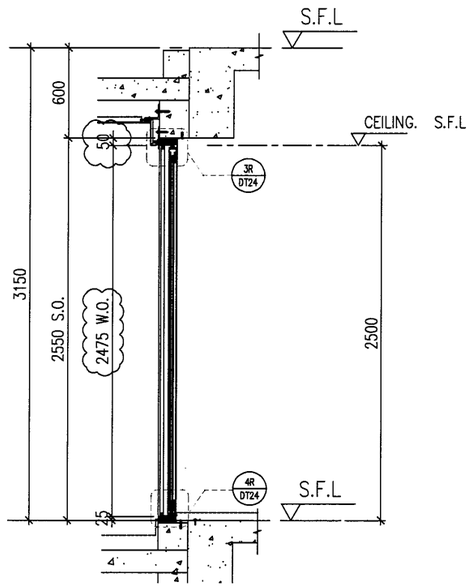
ELEVATION



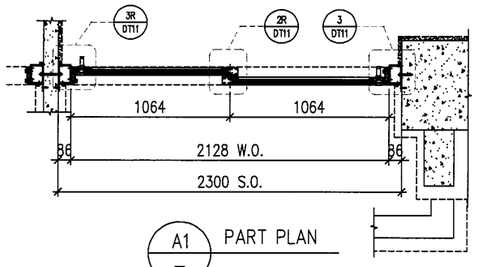
ELEVATION



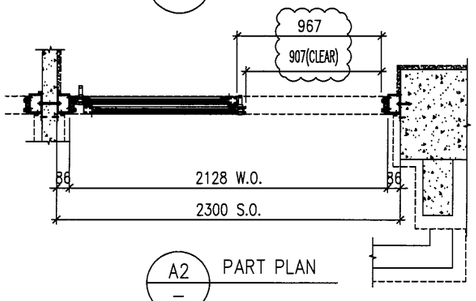
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.071	m^2
OPENABLE AREA	1.143	m^2
FREE AREA	—	%

WINDOW MARK	W203 / T6
LOCATION	10F~15F&17F~22F UNIT C LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	10 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

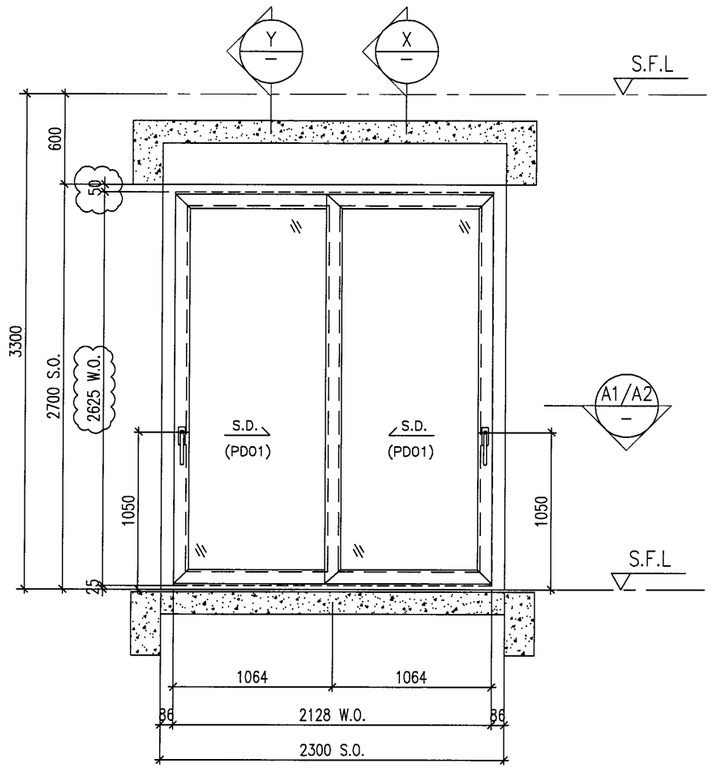
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

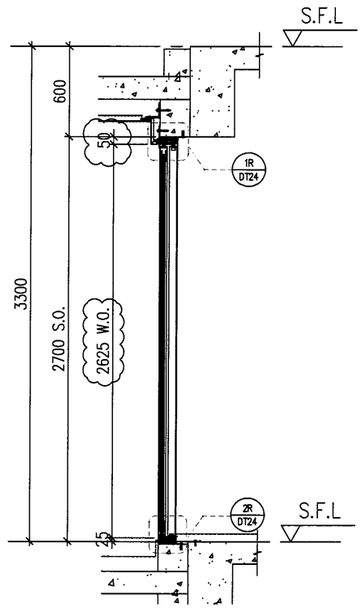
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC606 | REV. : C

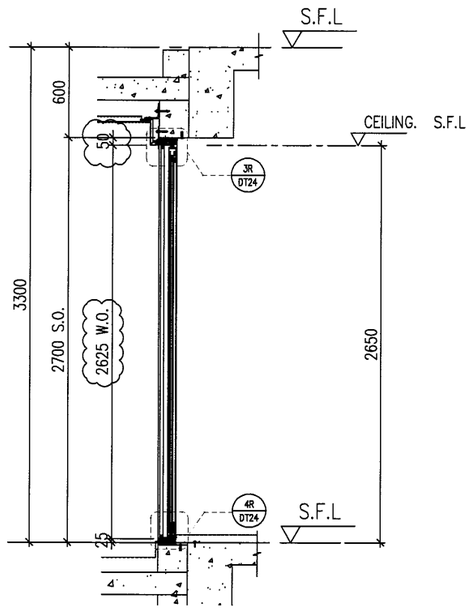
ELEVATION



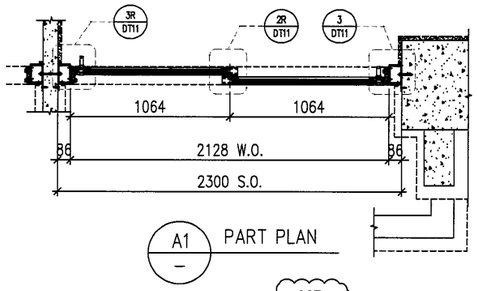
ELEVATION



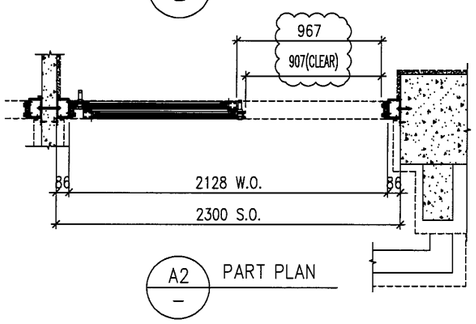
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.338	m^2
OPENABLE AREA	1.280	m^2
FREE AREA	—	%

WINDOW MARK	W253 / T6
LOCATION	16F&25F~26F UNIT C LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (/R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

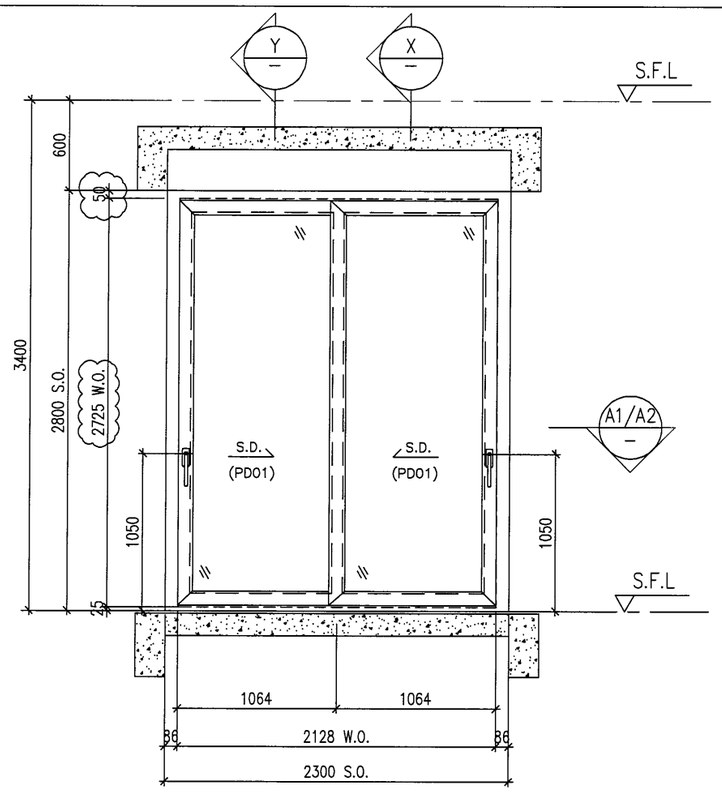
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

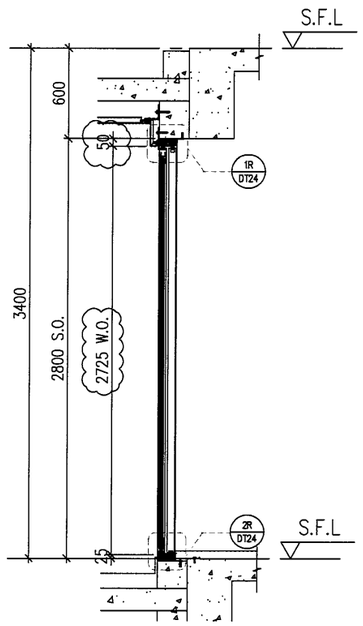
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC606a | REV. : C

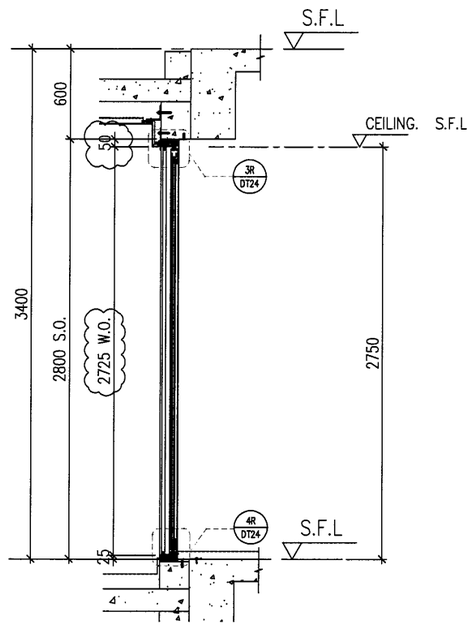
ELEVATION



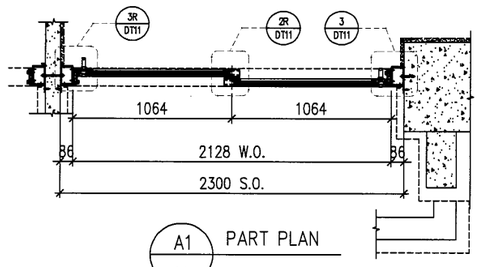
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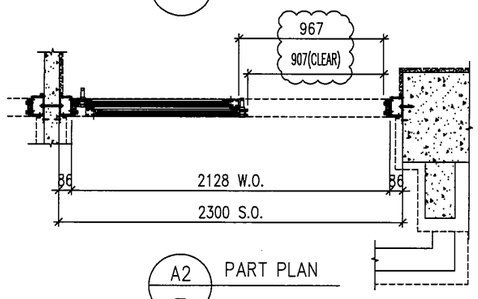
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.516	m^2
OPENABLE AREA	1.371	m^2
FREE AREA	—	%

WINDOW MARK	W273 / T6
LOCATION	23F UNIT C LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
- X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

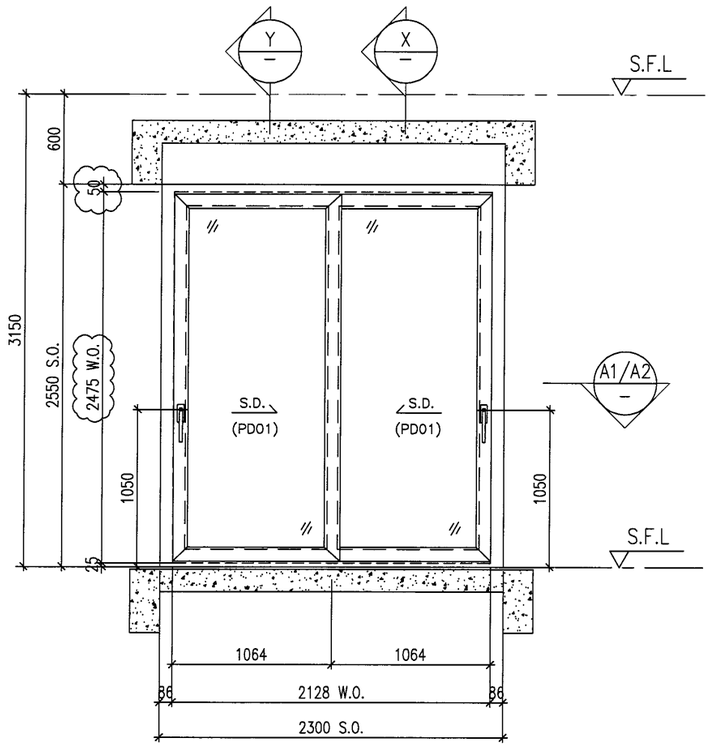
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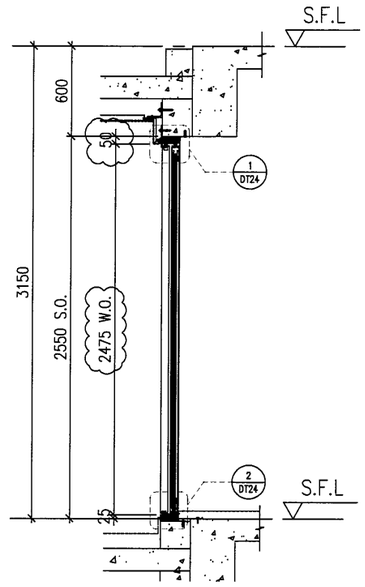
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC606b | REV. : C

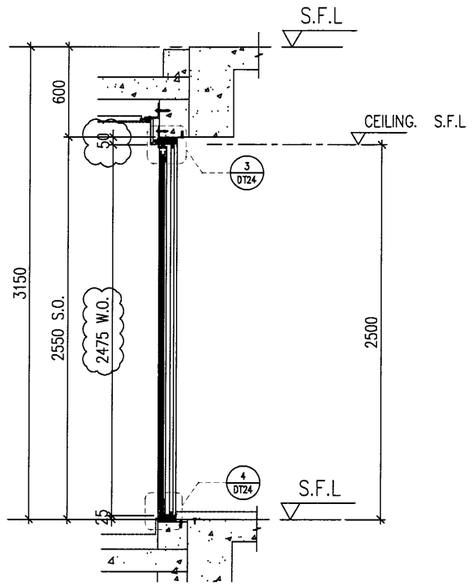
ELEVATION



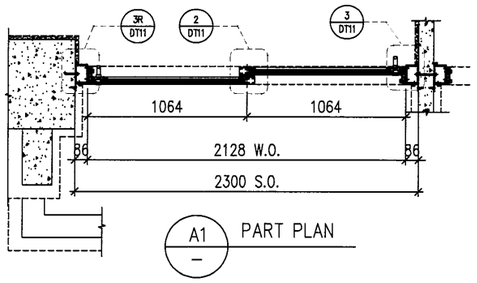
ELEVATION



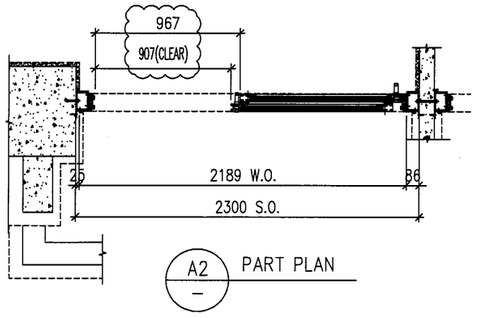
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.071	m^2
OPENABLE AREA	1.143	m^2
FREE AREA	—	%

WINDOW MARK	W204 / T6
LOCATION	10F~15F&17F~22F UNIT D LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	10 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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1. F.F.L. --FINISHED FLOOR LEVEL
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3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

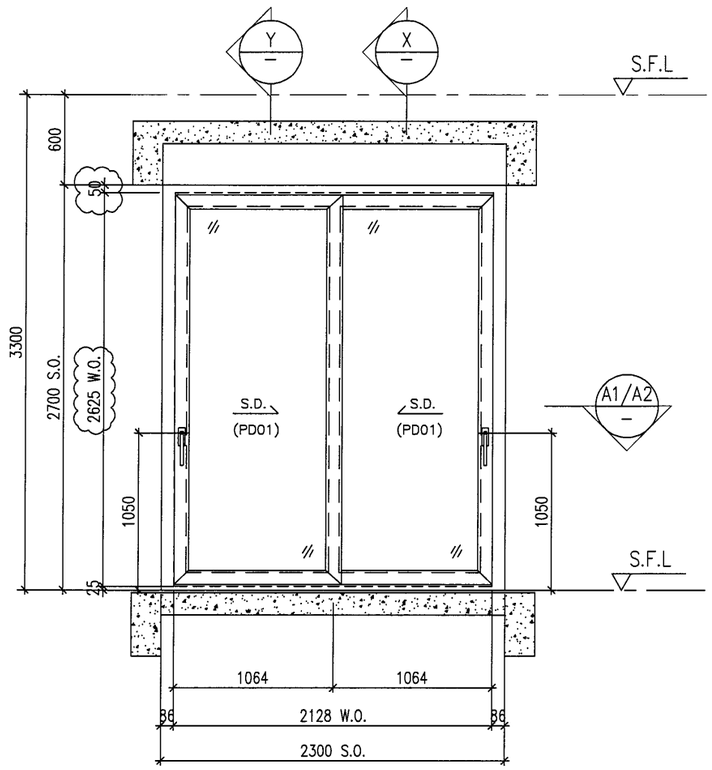
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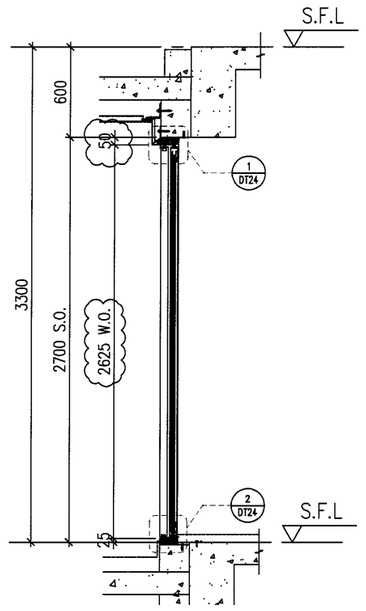
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC607 | REV. : C

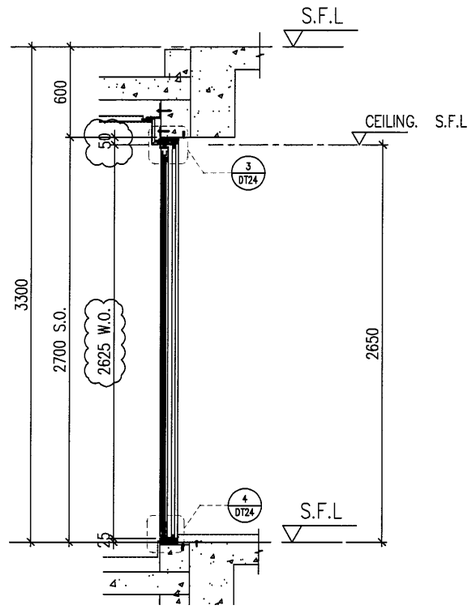
ELEVATION



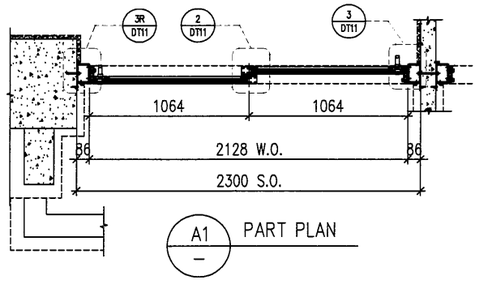
ELEVATION



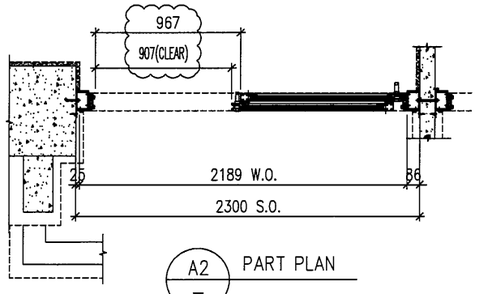
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.338	m^2
OPENABLE AREA	1.280	m^2
FREE AREA	—	%

WINDOW MARK	W254 / T6
LOCATION	16F&25F~26F UNIT D LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

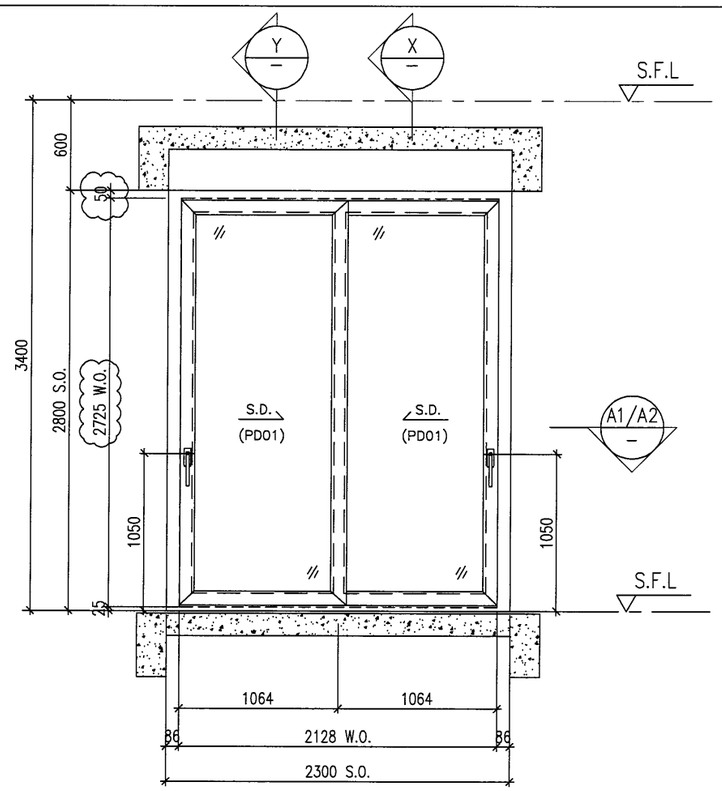
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DRAWN BY : | CHECKED BY :

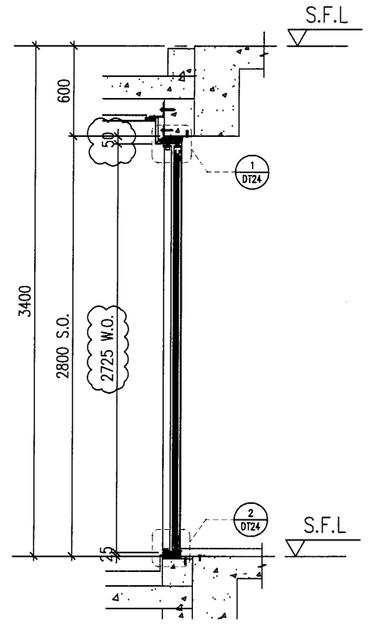
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC607a | REV. : C

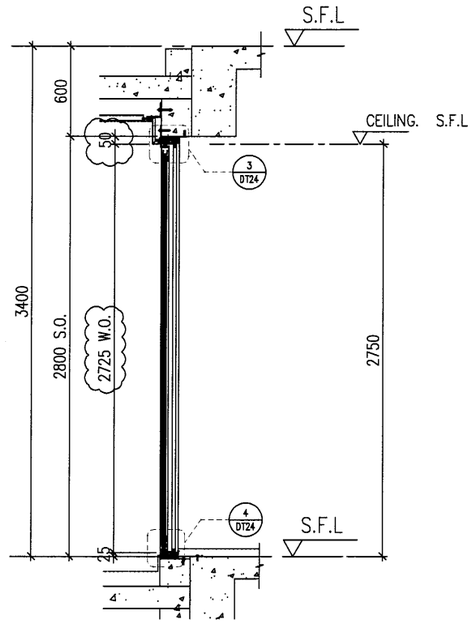
ELEVATION



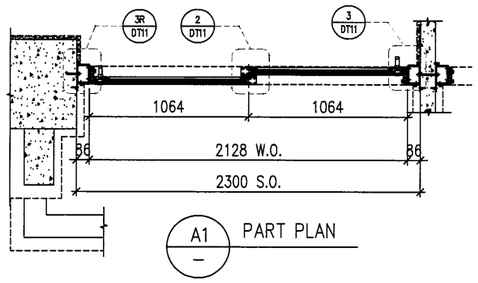
ELEVATION



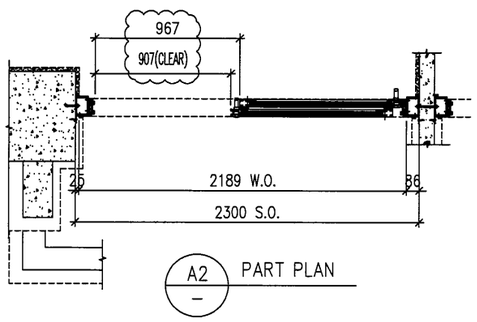
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	2.516	m^2
OPENABLE AREA	1.371	m^2
FREE AREA	—	%

WINDOW MARK	W274 / T6
LOCATION	23F UNIT D LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

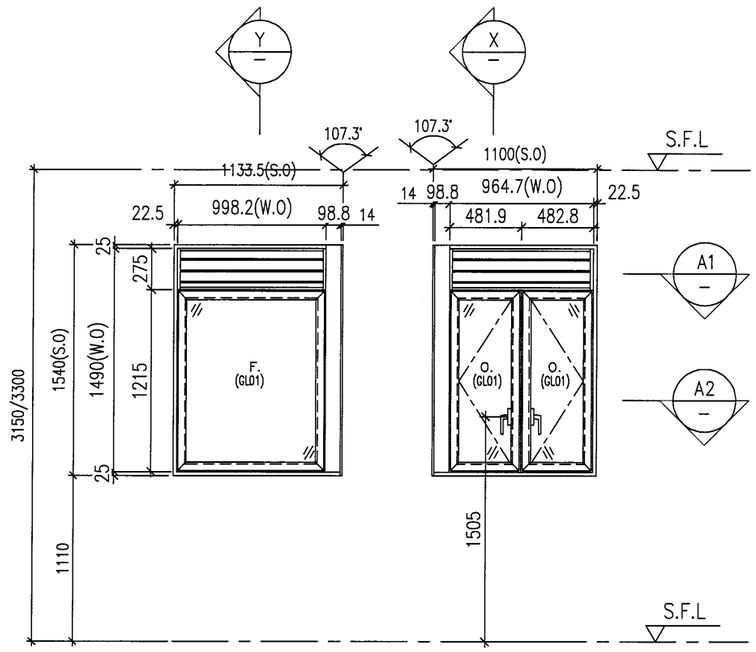
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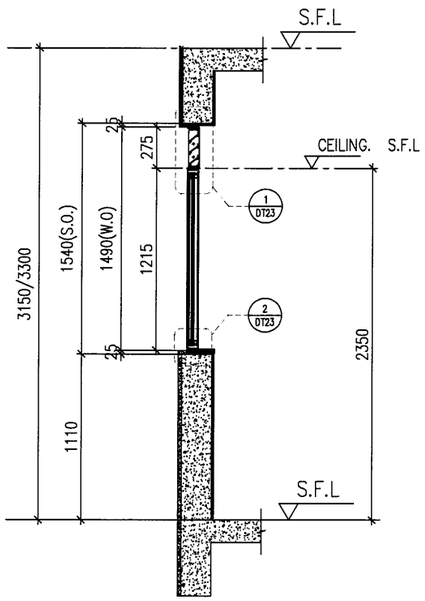
DRAWN BY : | CHECKED BY :

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

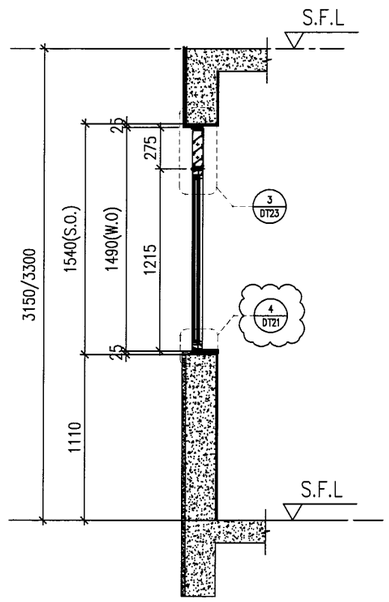
DWG NO. : J853-SD-IW-SC607b | REV. : C

ELEVATION

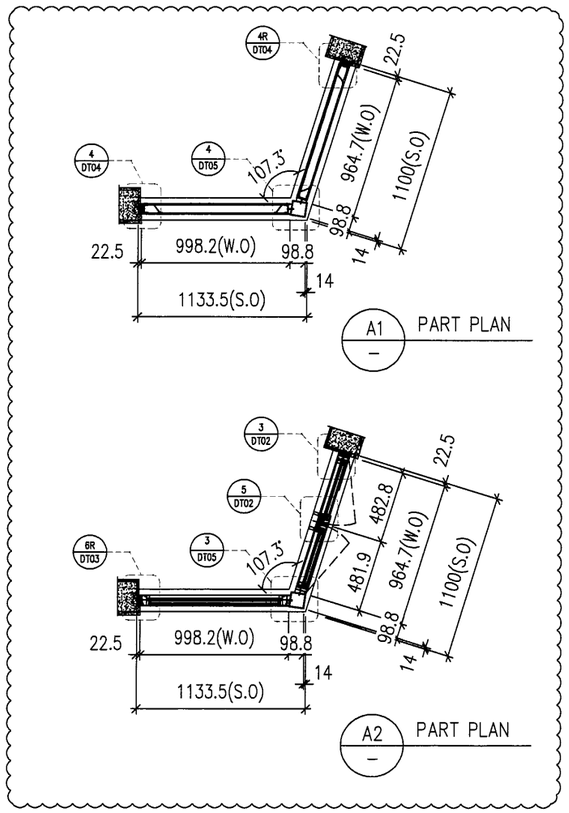




X PART SECTION



Y PART SECTION



PROVIDED		
GLAZING AREA	1.709	m^2
OPENABLE AREA	0.941	m^2
FREE AREA	60.5	%

WINDOW MARK	W20 / T6
LOCATION	6F~22F, 26F UNIT B KITCHEN
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	16 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

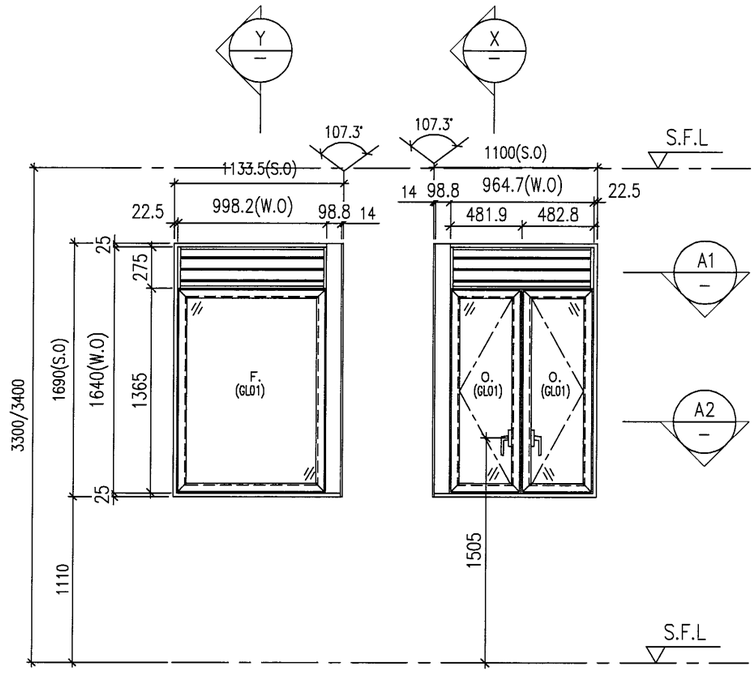
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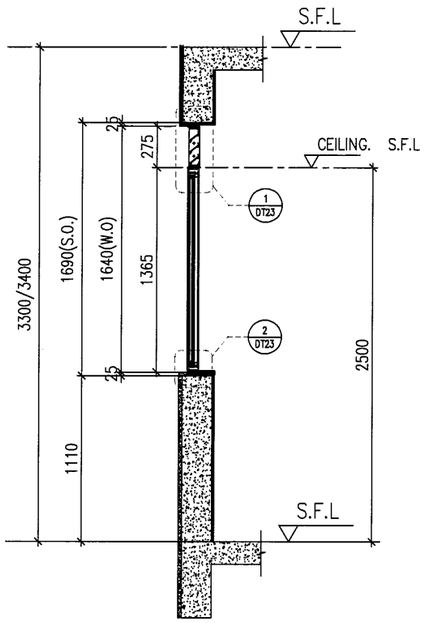
DRAWN BY : | CHECKED BY :

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

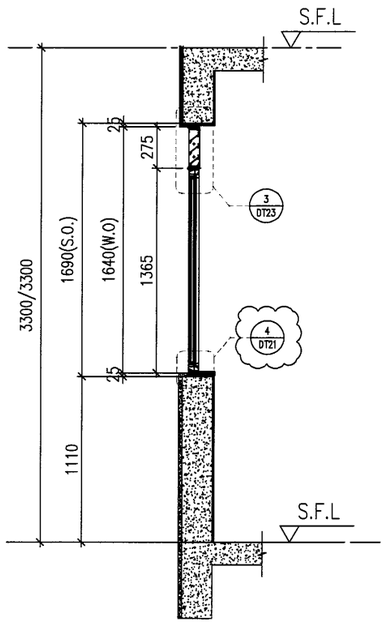
DWG NO. : J853-SD-IW-SC608 | REV. : C

ELEVATION

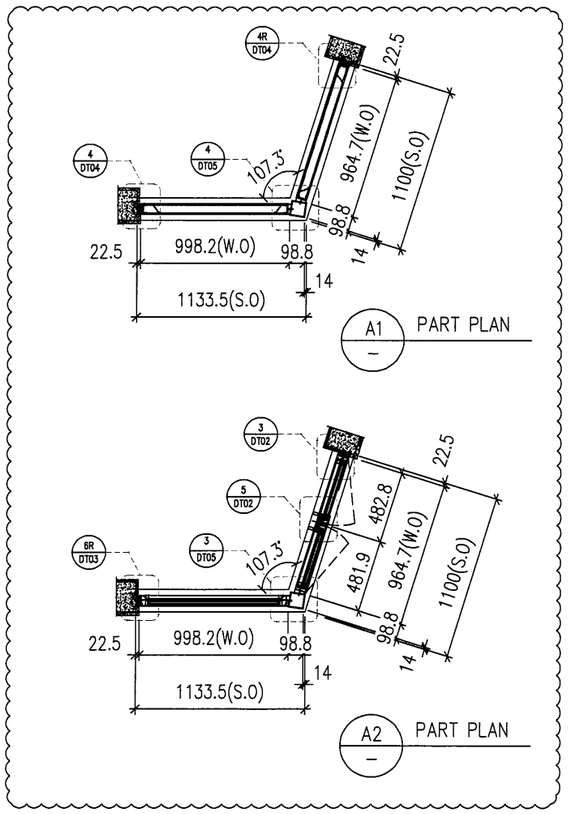




X PART SECTION



Y PART SECTION



PROVIDED		
GLAZING AREA	1.946	m^2
OPENABLE AREA	1.065	m^2
FREE AREA	60.5	%

WINDOW MARK	W70 / T6
LOCATION	5F, 23F & 25F UNIT B KITCHEN
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

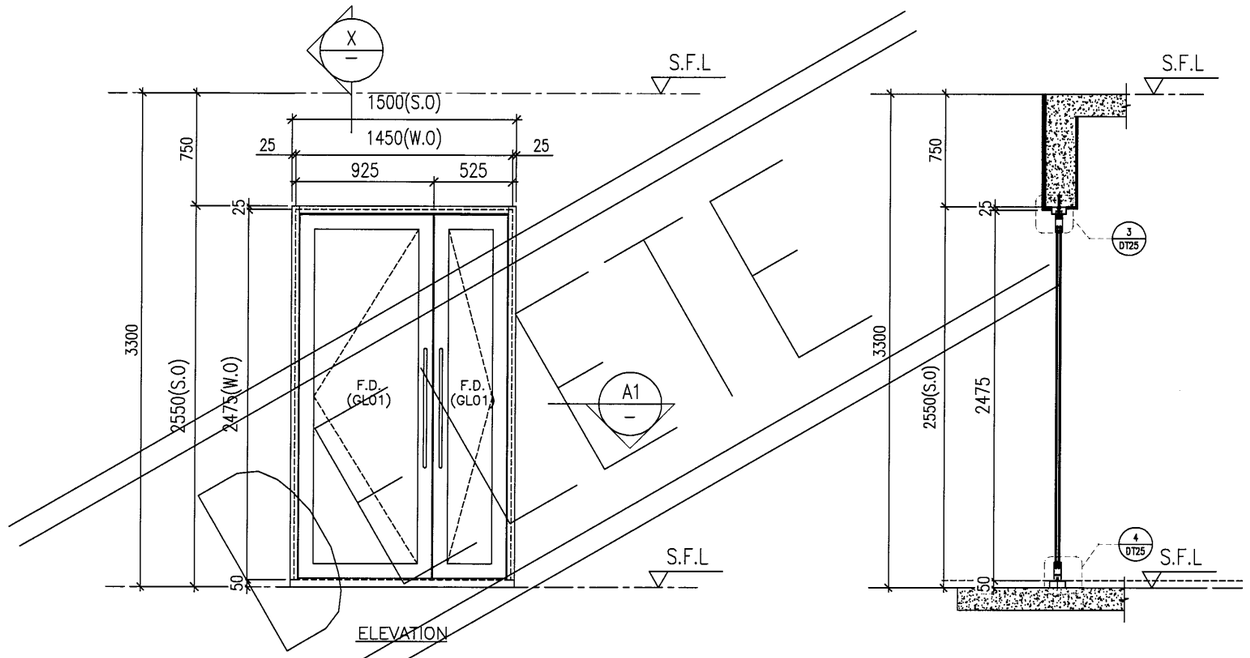
DATE : 03-APR-21 | SCALE : 1:40

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. : J853-SD-IW-SC609 | REV. : C

ELEVATION



WINDOW MARK	W121 / T6
LOCATION	5F LOBBY
SECTION	70mm ALUM. SECTION
GLAZING	GLO1
QUANTITY	18 Nos.
REMARKS	SITE IN SITU

PROVIDED		
GLAZING AREA	1.104	m^2
OPENABLE AREA	1.82	m^2
FREE AREA	–	%

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GLO1 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GLO5 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GLO6 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PDO1 --10mm T.P+12mm AIR GAP+8mm T.P
   - GLO7 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GLO8 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

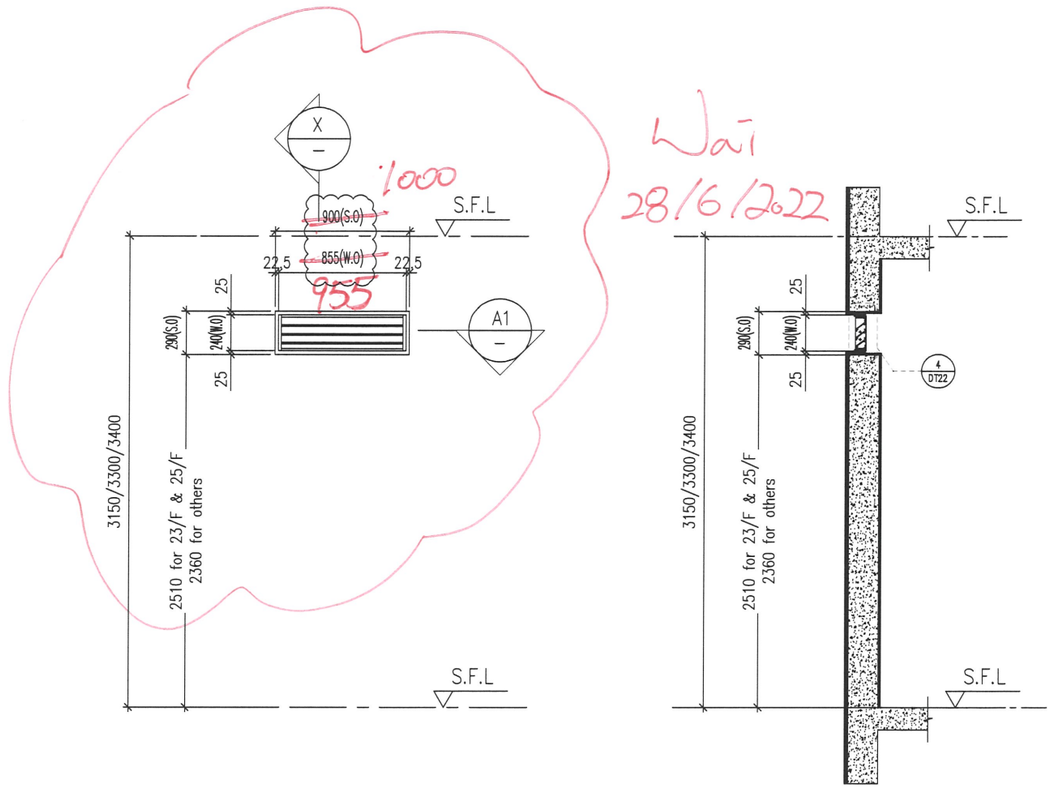
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DRAWN BY : | CHECKED BY :

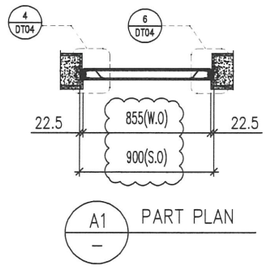
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC610 | REV. : A

ELEVATION



X — PART SECTION



A1 — PART PLAN

PROVIDED		
GLAZING AREA	–	m^2
OPENABLE AREA	–	m^2
FREE AREA	54.86	%

WINDOW MARK	L02 / T6
LOCATION	10F~26F UNIT C O.KIT.
SECTION	70mm ALUM. SECTION
GLAZING	–
QUANTITY	14 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
- X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. (R) -- REVERSED DETAIL
4. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

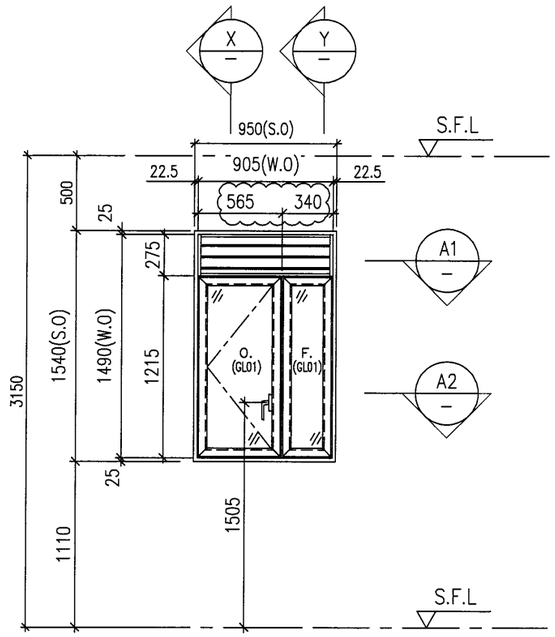
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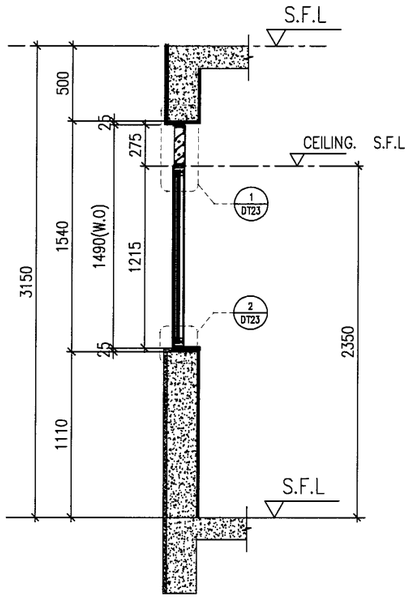
DRAWN BY : | CHECKED BY :

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

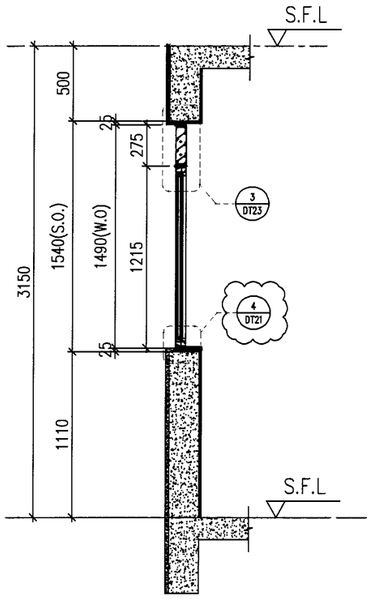
DWG NO. : J853-SD-IW-SC611 | REV. : C

ELEVATION

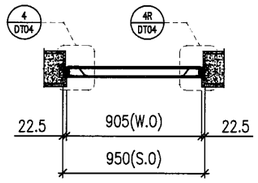




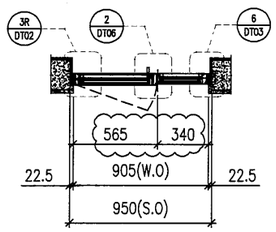
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	0.733	m^2
OPENABLE AREA	0.564	m^2
FREE AREA	60.5	%

WINDOW MARK	W22 / T6
LOCATION	6F UNIT B BR4
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

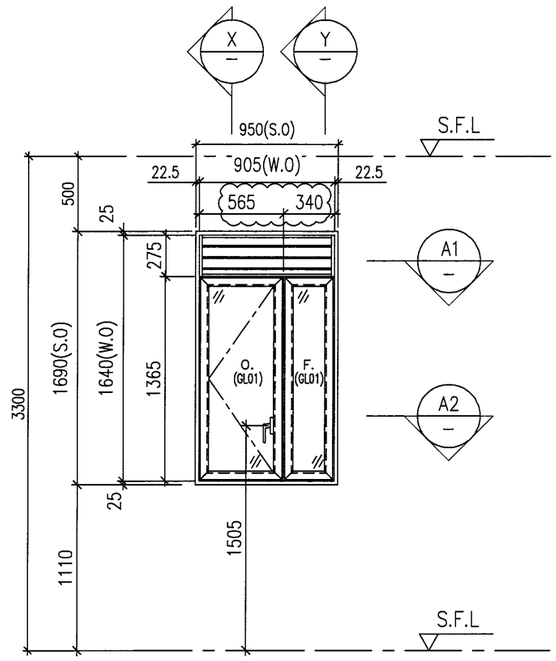
DATE : 03-APR-21 | SCALE : 1:40

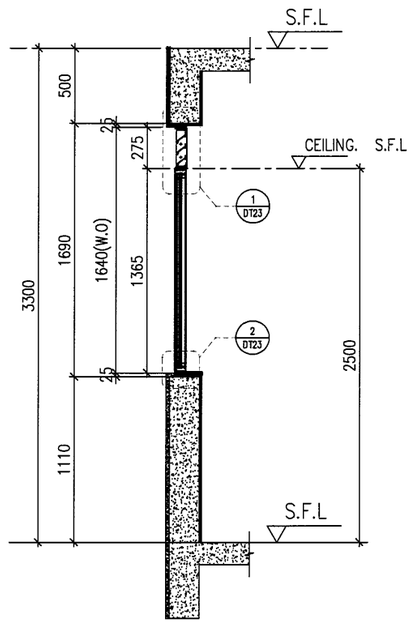
DRAWN BY : | CHECKED BY :

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

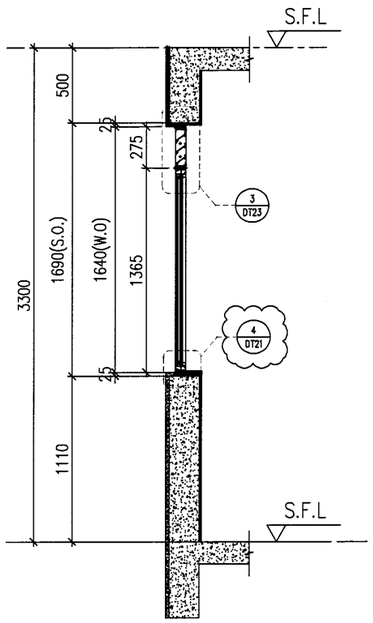
DWG NO. : J853-SD-IW-SC612 | REV. : C

ELEVATION

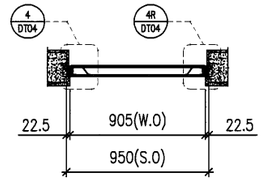




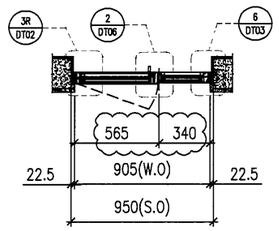
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	0.834	m^2
OPENABLE AREA	0.638	m^2
FREE AREA	60.5	%

WINDOW MARK	W72 / T6
LOCATION	5F UNIT B BR4
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 No.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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 / XO01 — 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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 6 ALUM. WINDOW

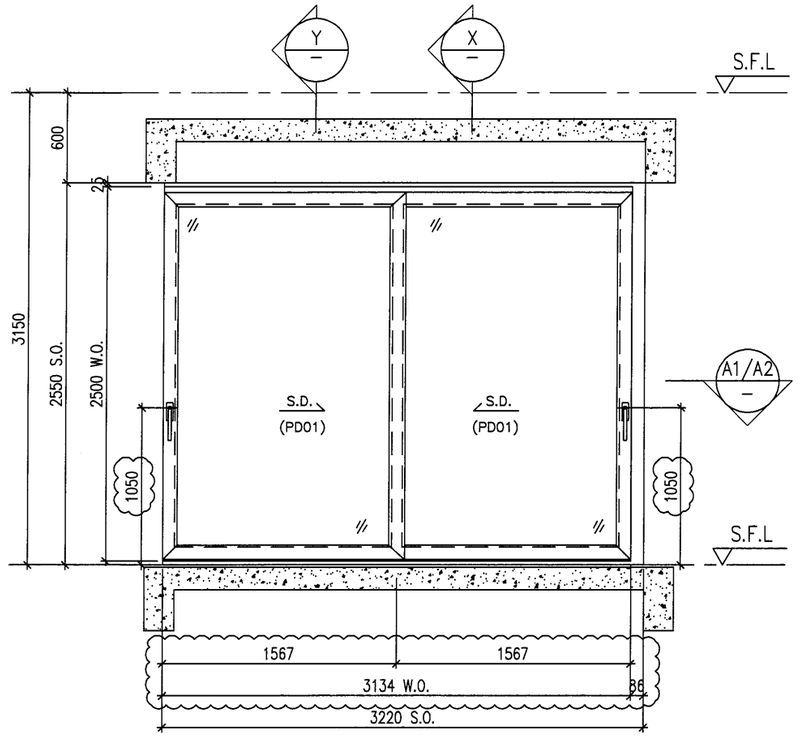
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DRAWN BY : | CHECKED BY :

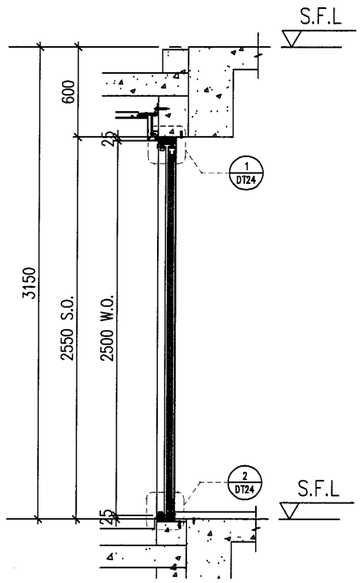
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC612a | REV. : C

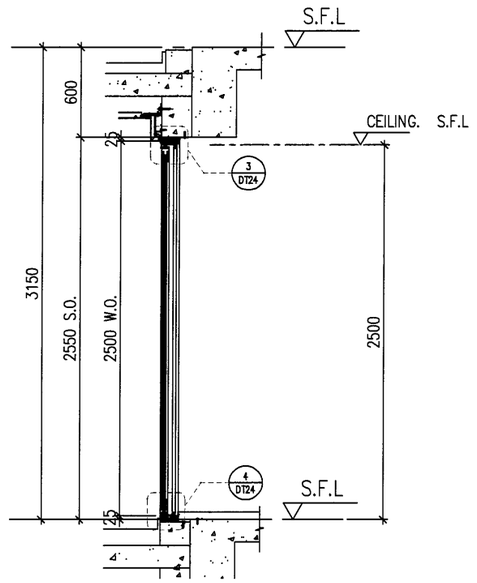
ELEVATION



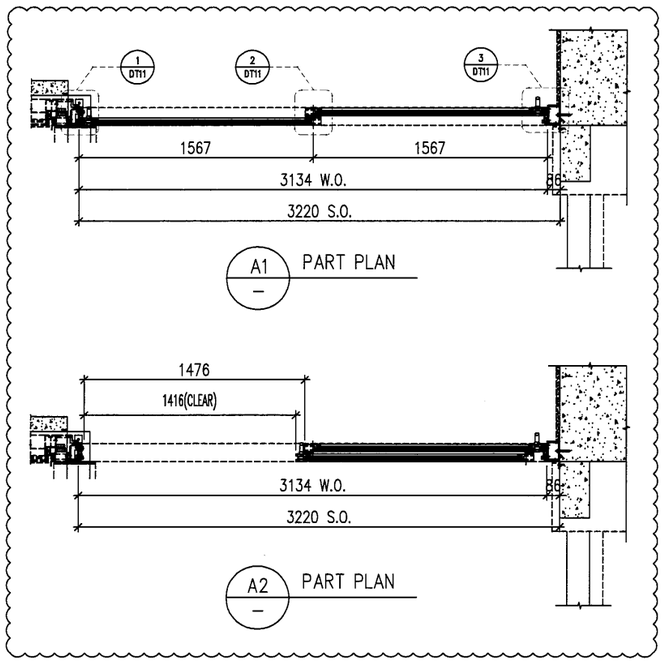
ELEVATION



X PART SECTION



Y PART SECTION



PROVIDED		
GLAZING AREA	3.313	m^2
OPENABLE AREA	1.808	m^2
FREE AREA	—	%

WINDOW MARK	W201 / T7
LOCATION	7F~15F&17F~22F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	13 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

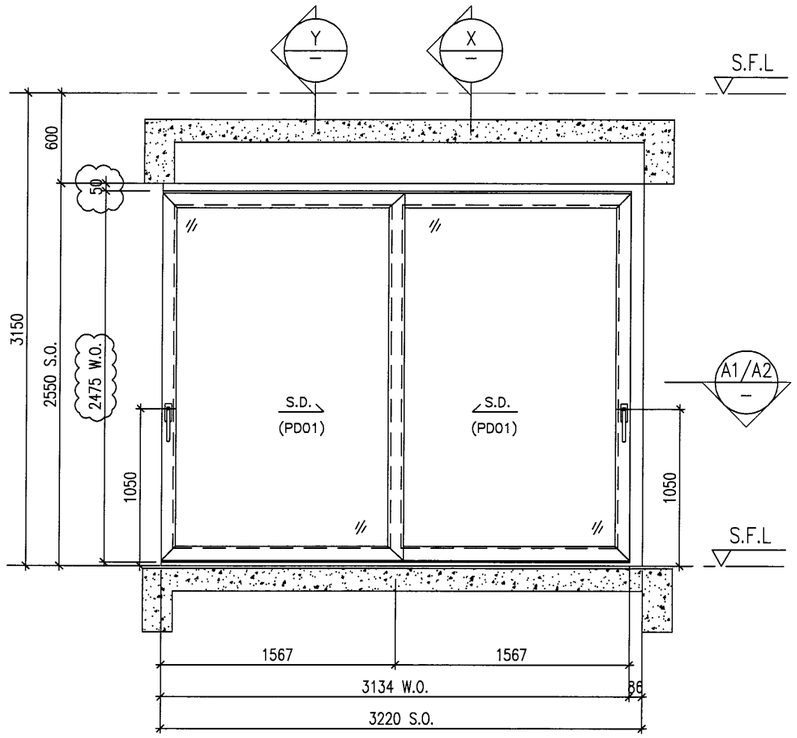
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DRAWN BY : | CHECKED BY :

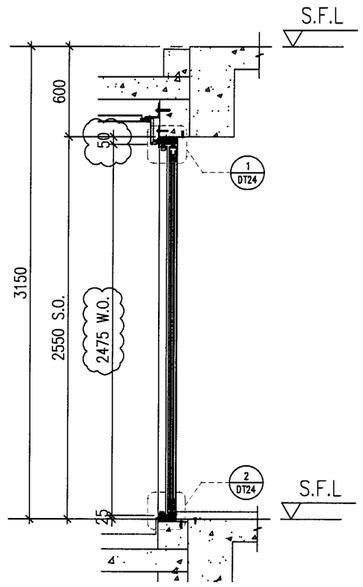
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC701 | REV. : B

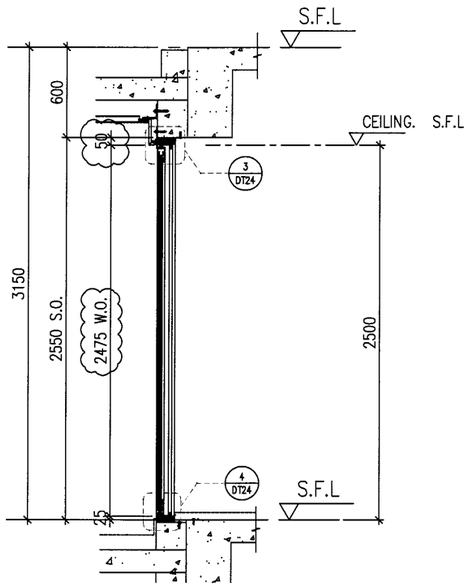
ELEVATION



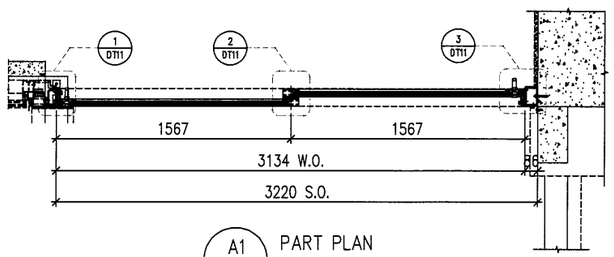
ELEVATION



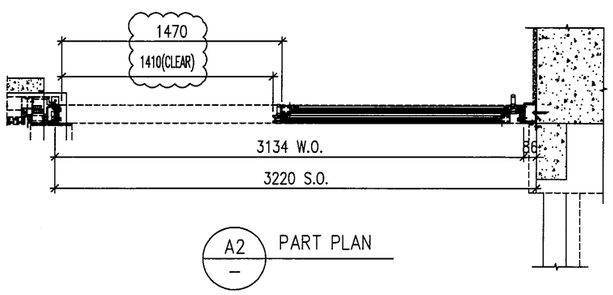
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.243	m^2
OPENABLE AREA	1.773	m^2
FREE AREA	—	%

WINDOW MARK	W201 / T7
LOCATION	7F~15F&17F~22F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	13 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. /R --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

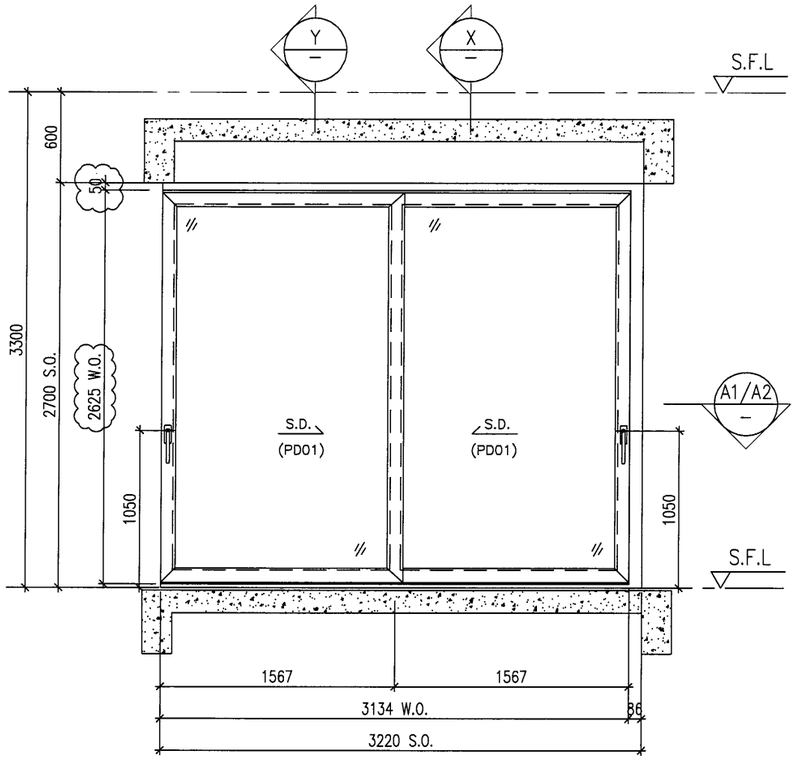
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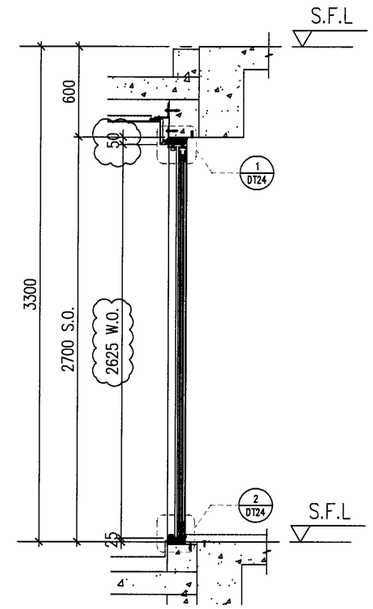
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC701 | REV. : C

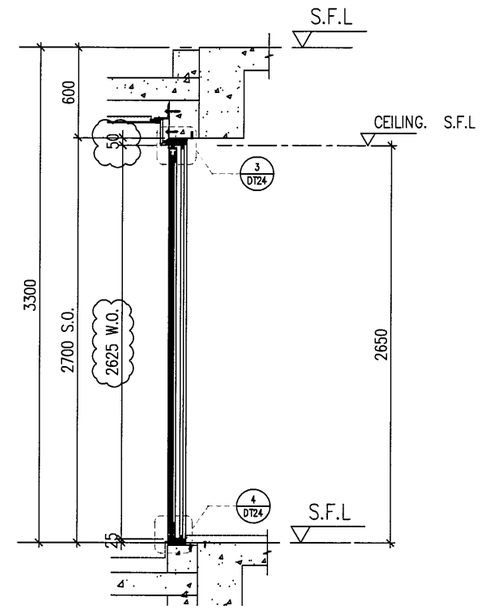
ELEVATION



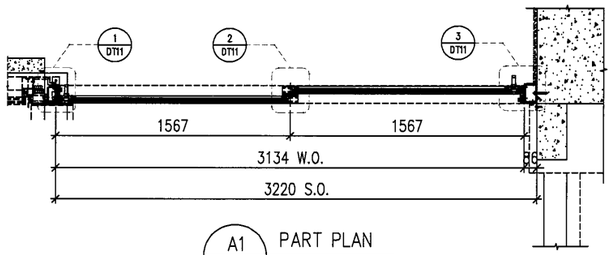
ELEVATION



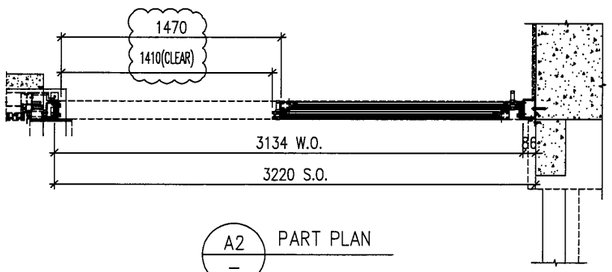
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.661	m^2
OPENABLE AREA	1.985	m^2
FREE AREA	—	%

WINDOW MARK	W251 / T7
LOCATION	16F&25F~26F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

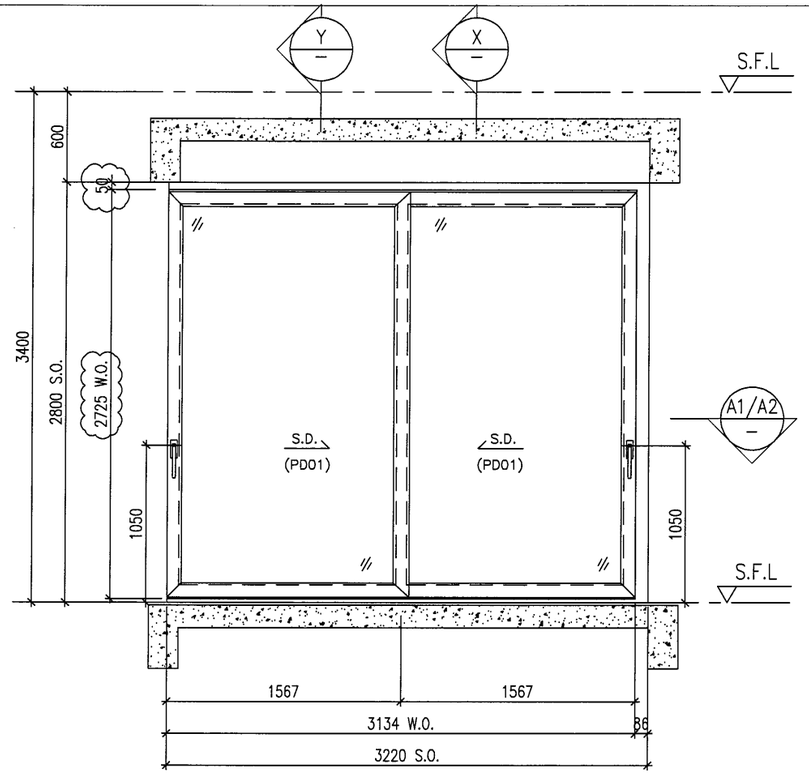
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DRAWN BY : | CHECKED BY :

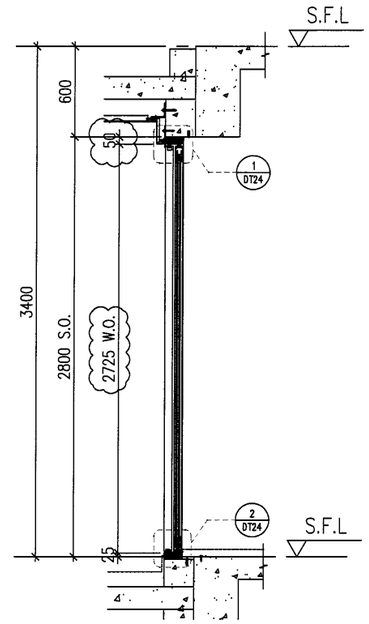
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC701a | REV. : C

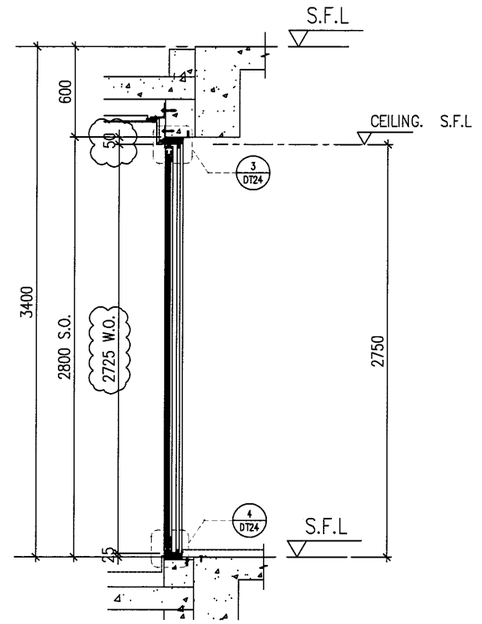
ELEVATION



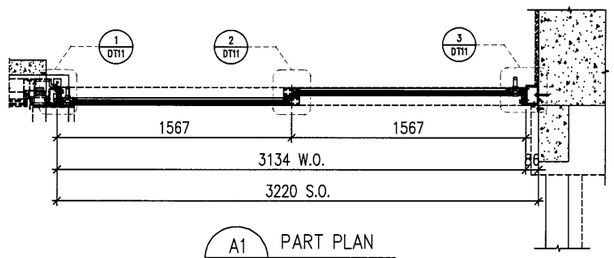
ELEVATION



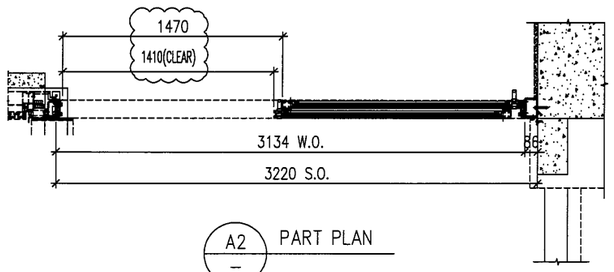
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.939	m^2
OPENABLE AREA	2.127	m^2
FREE AREA	–	%

WINDOW MARK	W271 / T7
LOCATION	23F UNIT A LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
- X1 / X001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. --FINISHED FLOOR LEVEL
2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

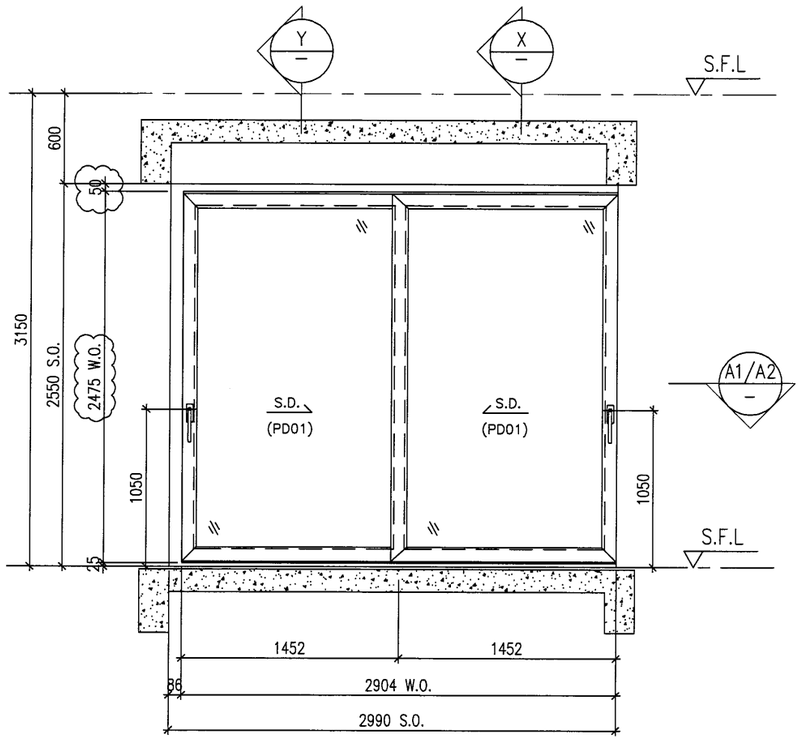
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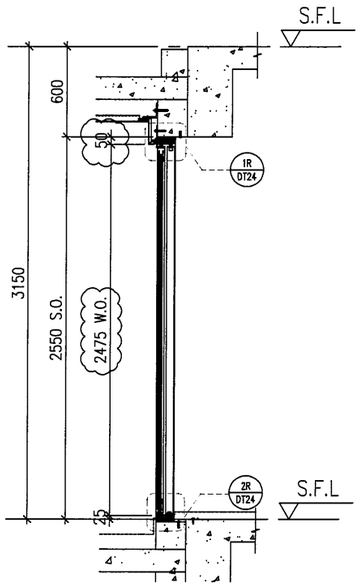
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC701b | REV. : C

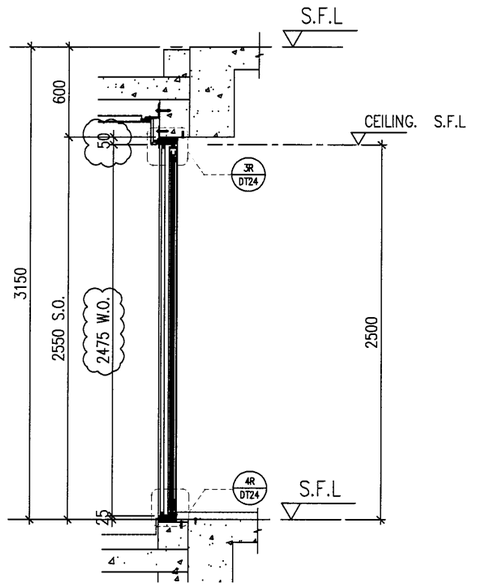
ELEVATION



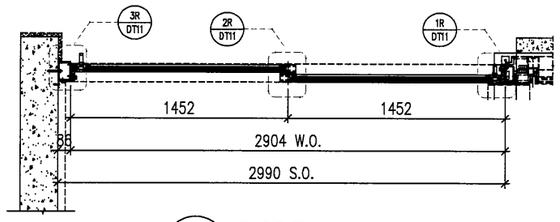
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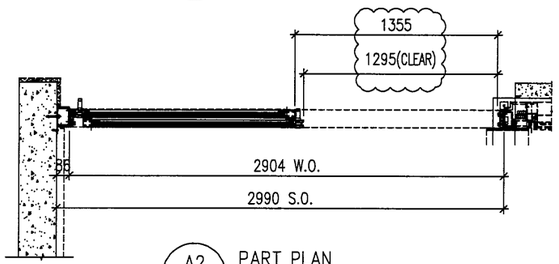
X — PART SECTION



Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	2.975	m^2
OPENABLE AREA	1.629	m^2
FREE AREA	—	%

WINDOW MARK	W202 / T7
LOCATION	7F~15F&17F~23F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	14 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

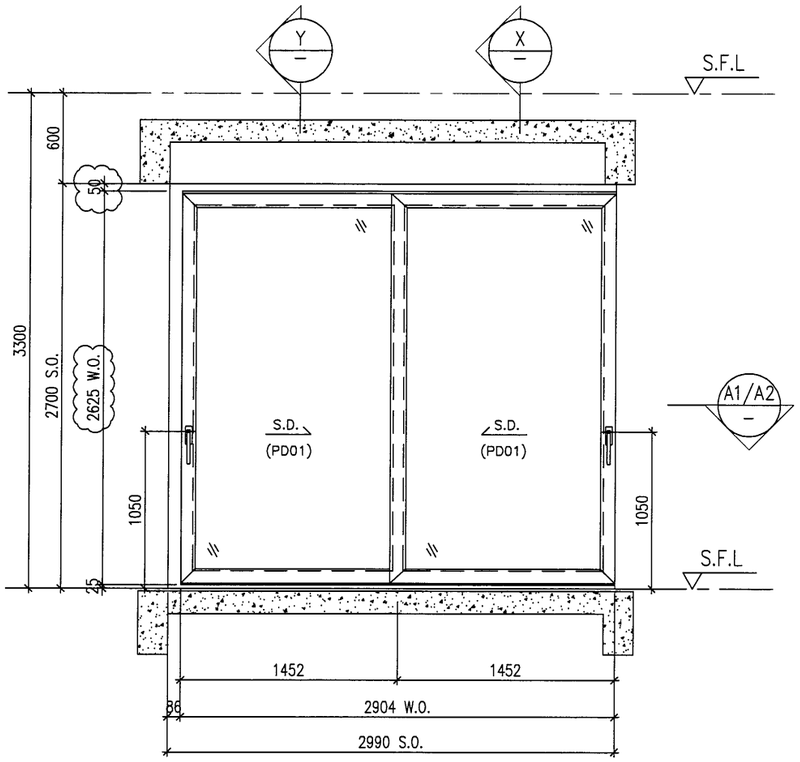
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

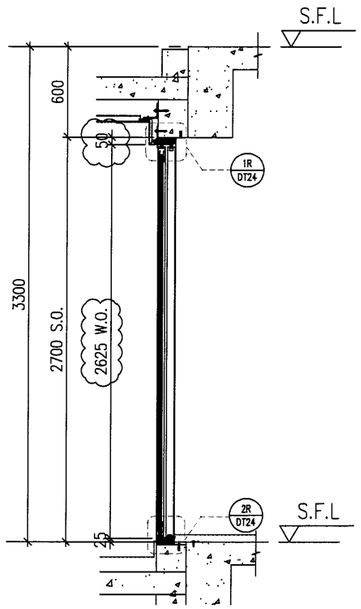
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC702 | REV. : C

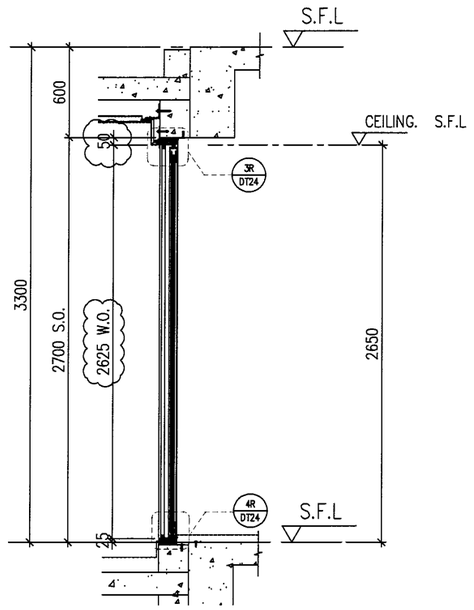
ELEVATION



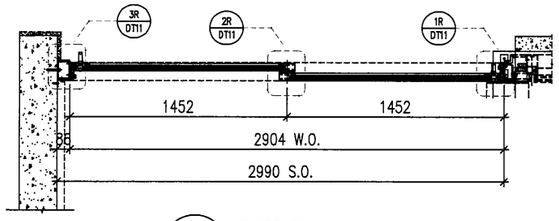
ELEVATION



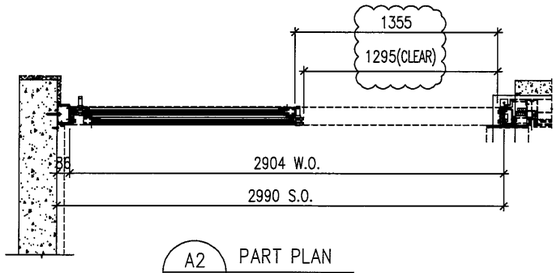
X — PART SECTION



Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	3.359	m^2
OPENABLE AREA	1.824	m^2
FREE AREA	—	%

WINDOW MARK	W252 / T7
LOCATION	16F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

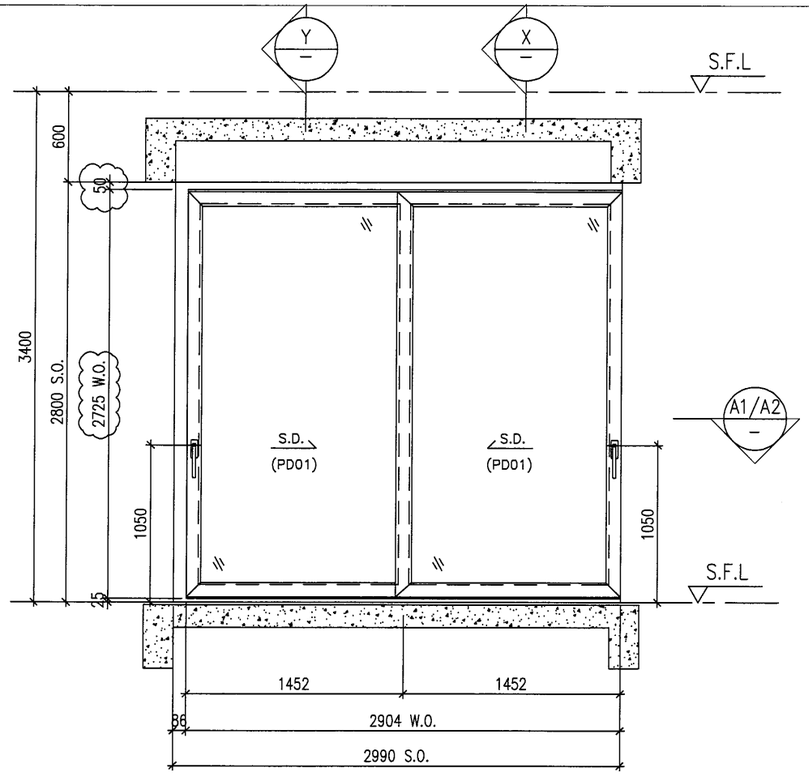
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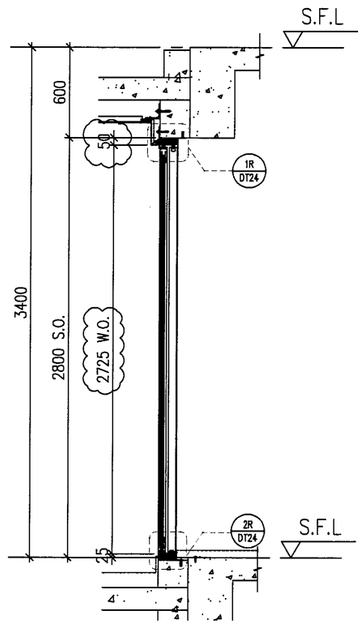
美特鋁製有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC702a | REV. : C

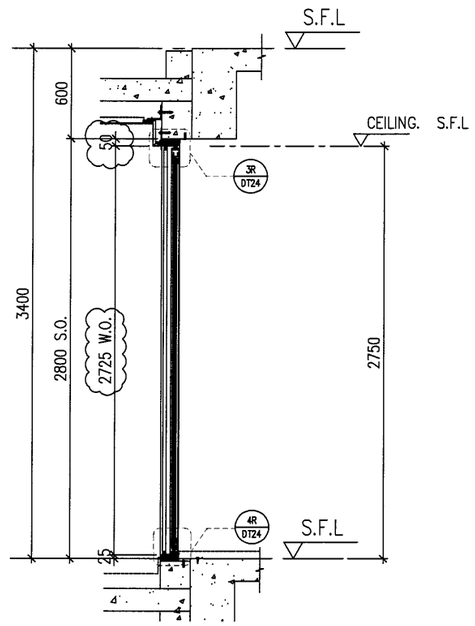
ELEVATION



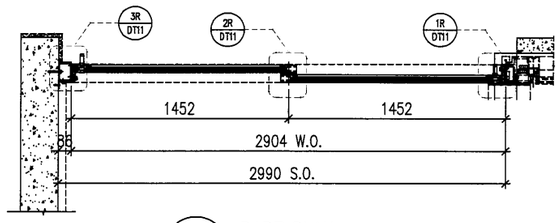
ELEVATION



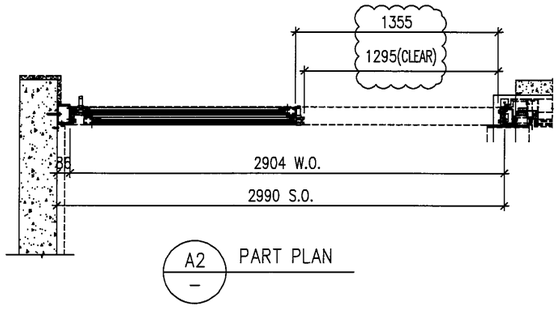
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	3.614	m^2
OPENABLE AREA	1.954	m^2
FREE AREA	–	%

WINDOW MARK	W272 / T7
LOCATION	23F UNIT B LIVING
SECTION	50mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

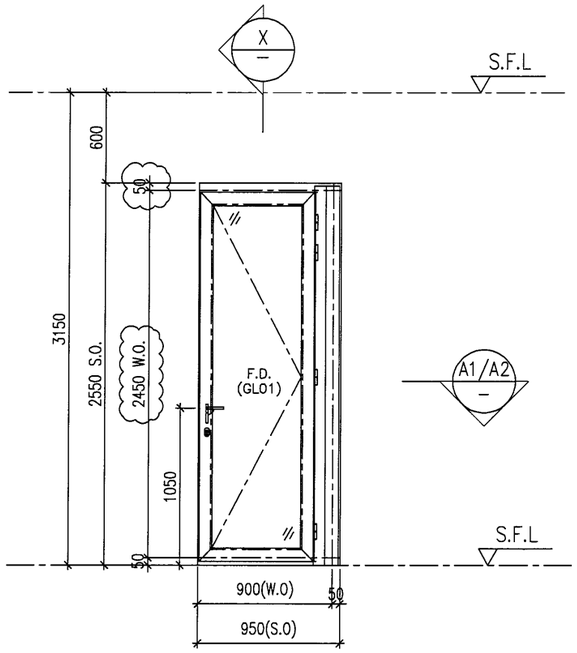
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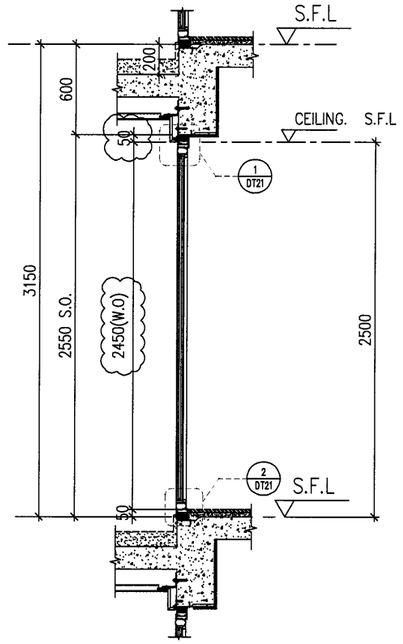
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC702b | REV. : C

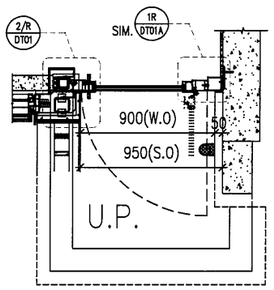
ELEVATION



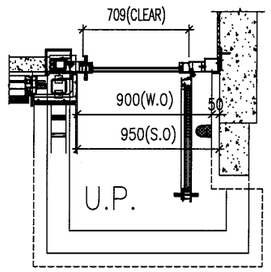
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.691	m^2
OPENABLE AREA	0.889	m^2
FREE AREA	—	%

WINDOW MARK	W101R T7
LOCATION	7F~15F&17F~22F UNIT A ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	13 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

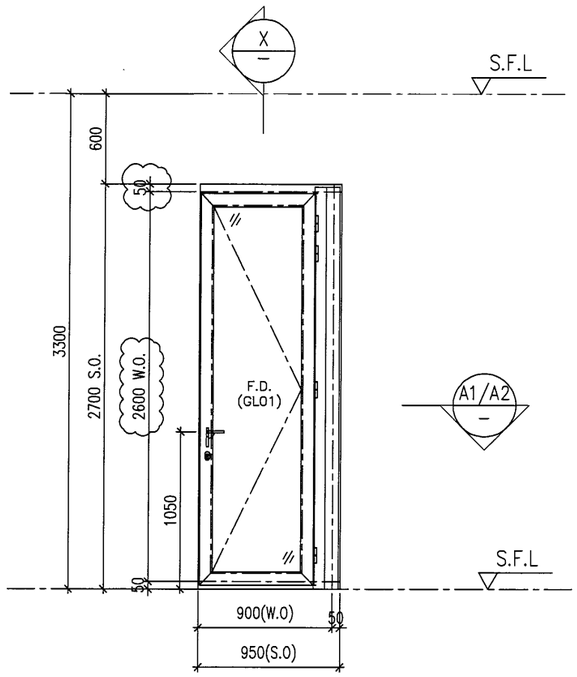
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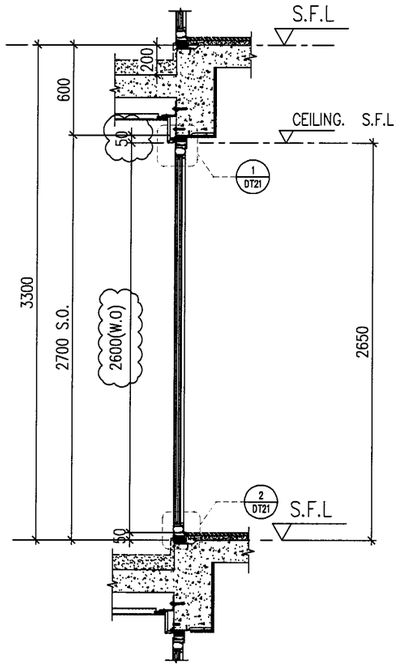
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC703 | REV. : C

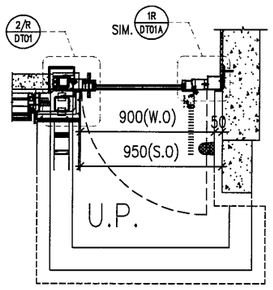
ELEVATION



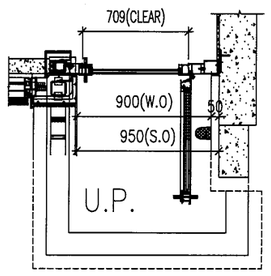
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.778	m^2
OPENABLE AREA	0.995	m^2
FREE AREA	—	%

WINDOW MARK	W151R / T7
LOCATION	16F&25F~26F UNIT A ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	3 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

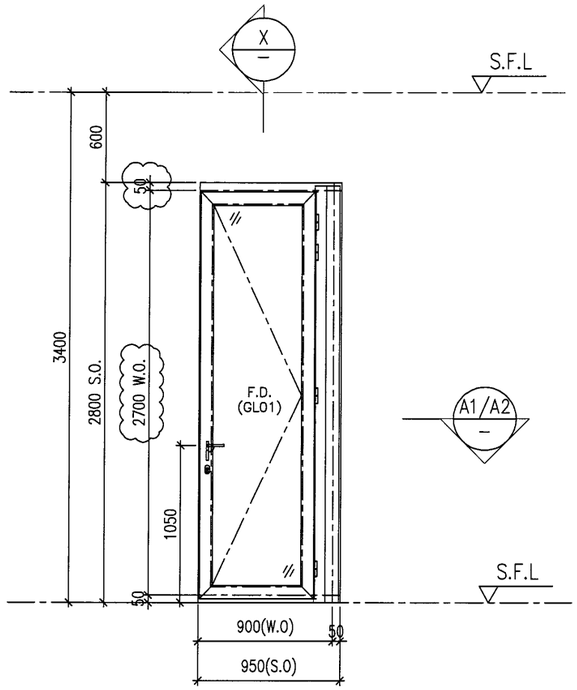
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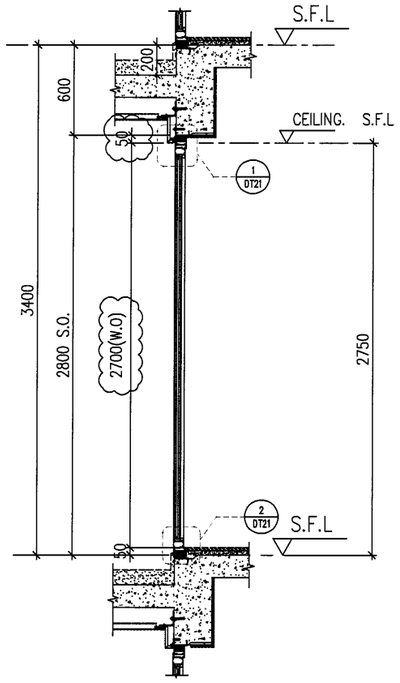
美特鋁質有限公司 MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC703a | REV. : C

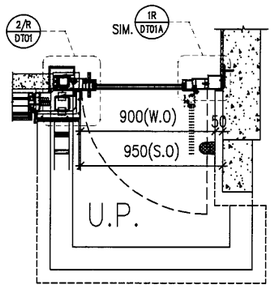
ELEVATION



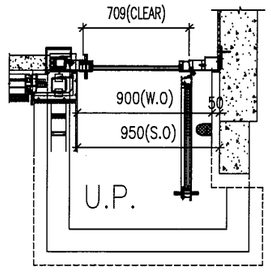
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.836	m^2
OPENABLE AREA	1.066	m^2
FREE AREA	—	%

WINDOW MARK	W171R / T7
LOCATION	23F UNIT A ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

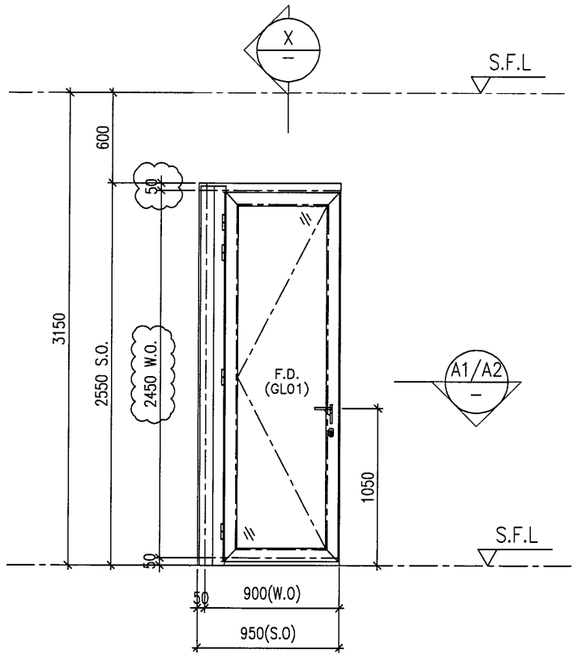
DATE : 03-APR-21 | SCALE : 1:40

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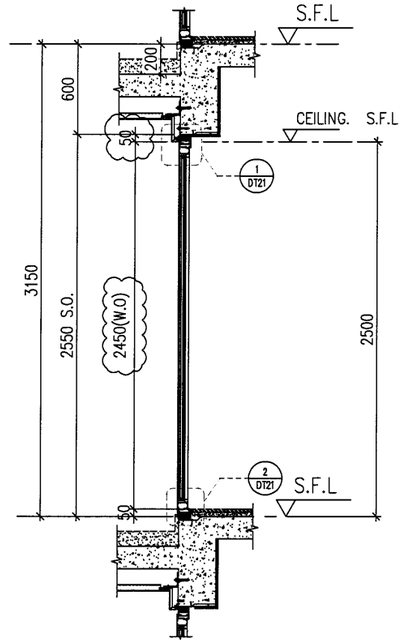
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC703b | REV. : C

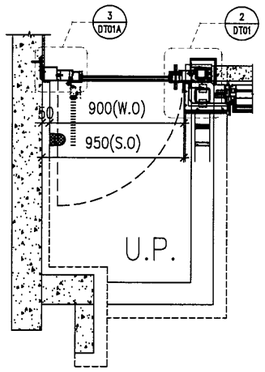
ELEVATION



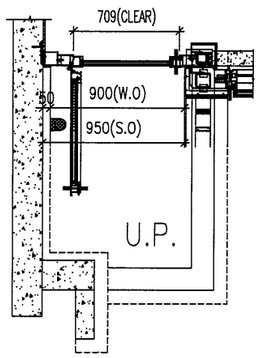
ELEVATION



X / – PART SECTION



A1 / – PART PLAN



A2 / – PART PLAN

PROVIDED		
GLAZING AREA	0.691	m^2
OPENABLE AREA	0.889	m^2
FREE AREA	–	%

WINDOW MARK	W104L / T7
LOCATION	7F~15F&17F~22F &25F UNIT B ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	14 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

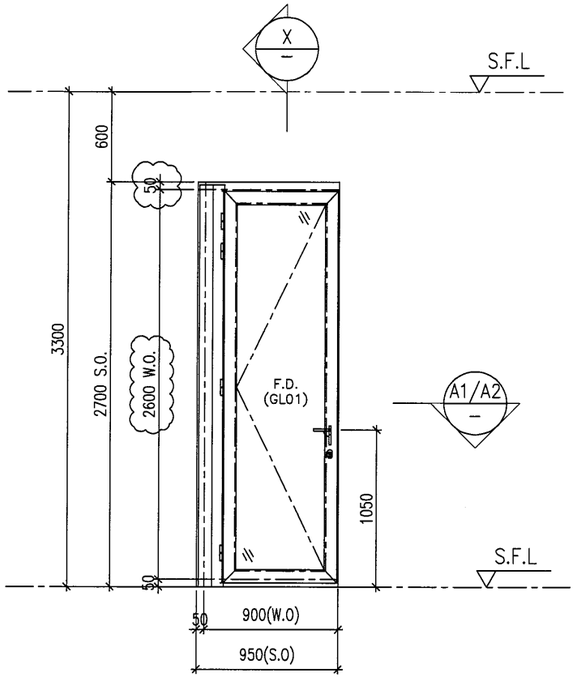
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DRAWN BY : | CHECKED BY :

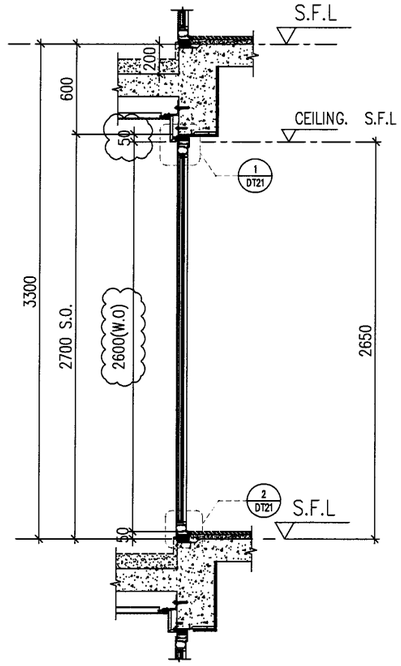
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC704 | REV. : C

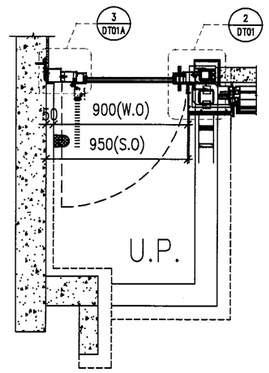
ELEVATION



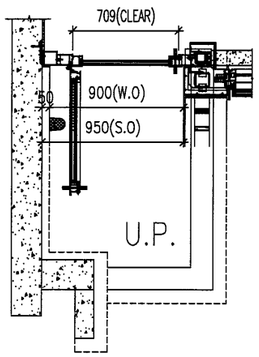
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.778	m^2
OPENABLE AREA	0.995	m^2
FREE AREA	—	%

WINDOW MARK	W154L / T7
LOCATION	16F UNIT B ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

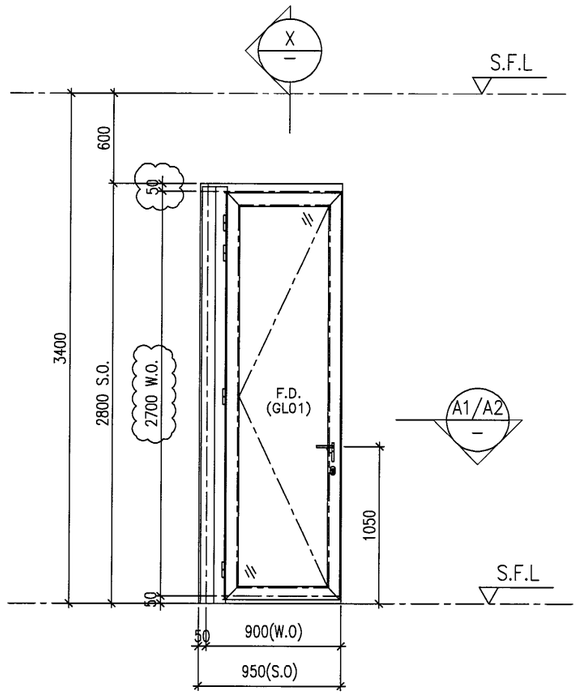
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DRAWN BY : | CHECKED BY :

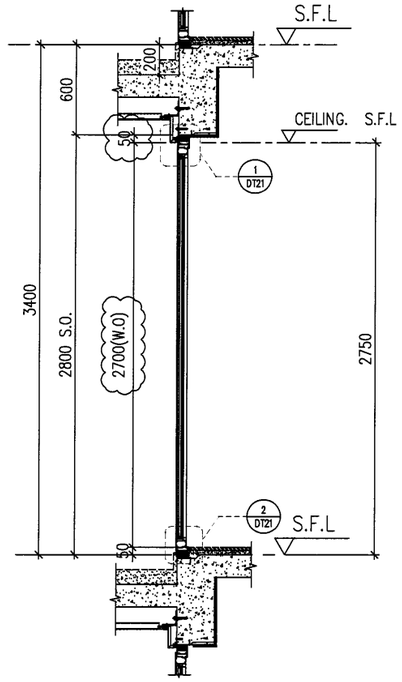
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC704a | REV. : C

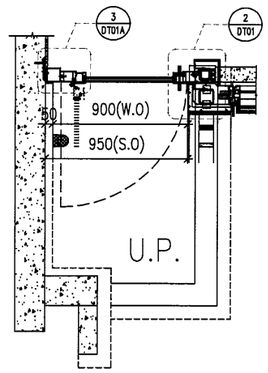
ELEVATION



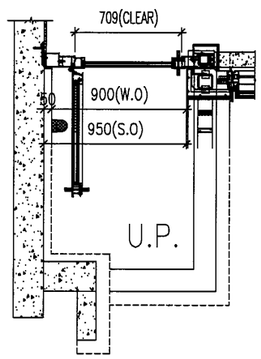
ELEVATION



X — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

PROVIDED		
GLAZING AREA	0.836	m^2
OPENABLE AREA	1.066	m^2
FREE AREA	—	%

WINDOW MARK	W174L / T7
LOCATION	23F UNIT B ENSUITE
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

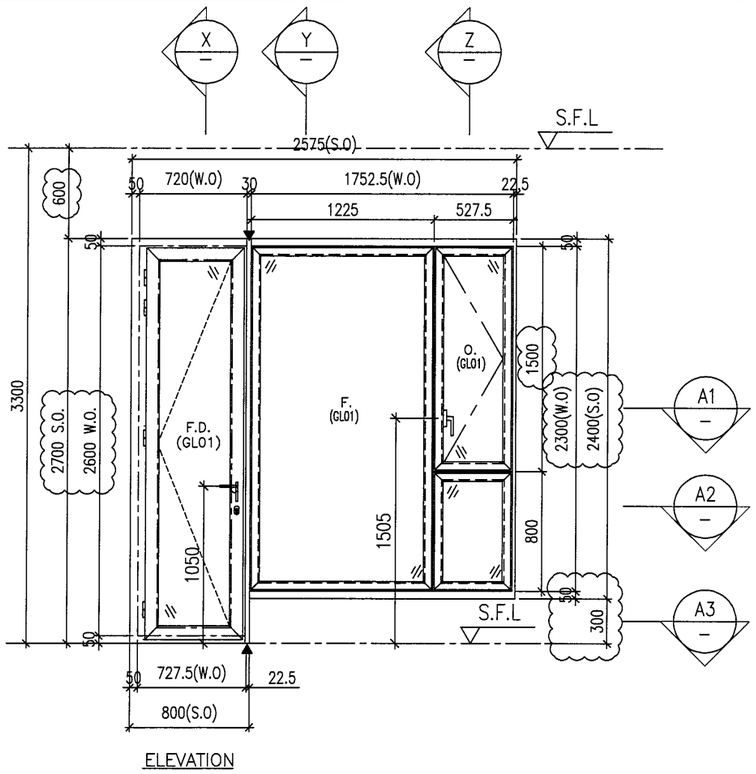
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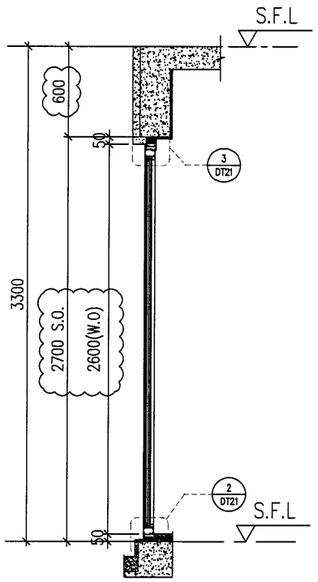
美特鋁質有限公司
MIDI ALUMINUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC704b | REV. : C

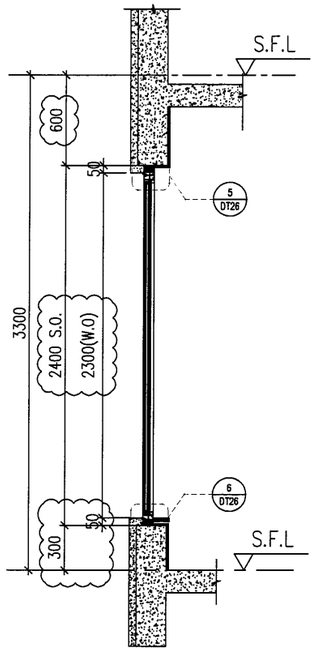
ELEVATION



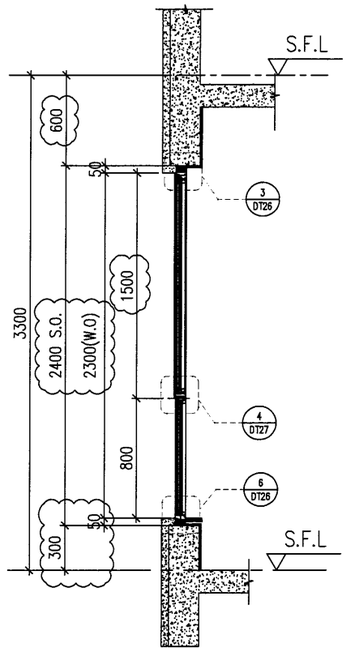
ELEVATION



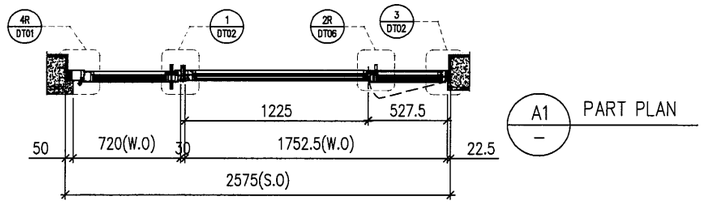
X PART SECTION



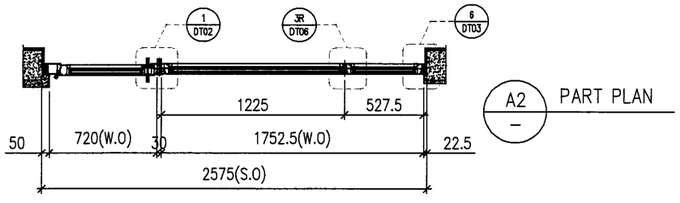
Y PART SECTION



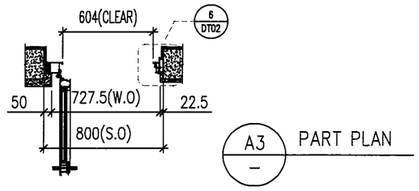
Z PART SECTION



A1 PART PLAN



A2 PART PLAN



A3 PART PLAN

PROVIDED		
GLAZING AREA	2.709	m^2
OPENABLE AREA	1.504	m^2
FREE AREA	—	%

WINDOW MARK	W79 / T7
LOCATION	26F UNIT B WALK-IN CLOSET
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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 / XD01 — 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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

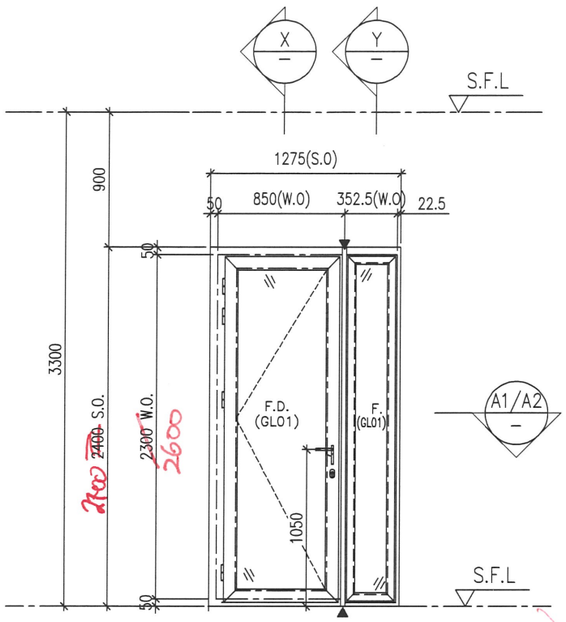
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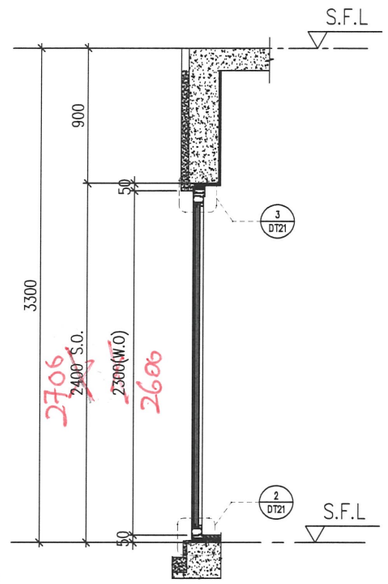
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

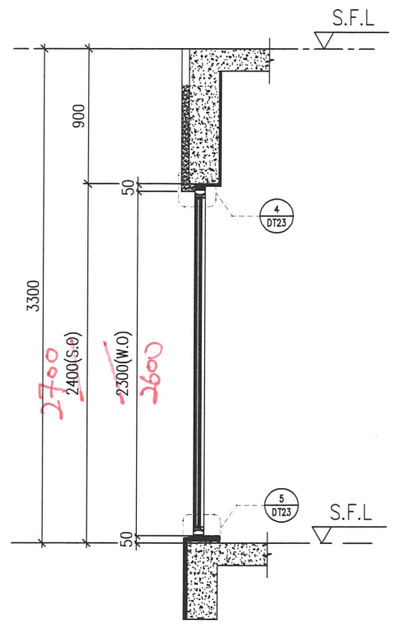
DWG NO. : J853-SD-IW-SC705 | REV. : C

ELEVATION



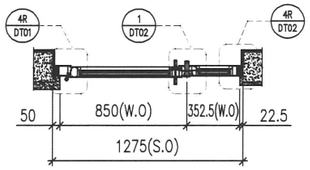
ELEVATION



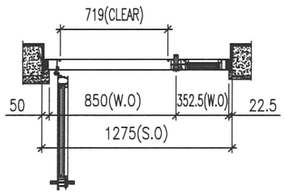


X — PART SECTION

Y — PART SECTION



A1 — PART PLAN



A2 — PART PLAN

Wo1
28/6/2022

PROVIDED		
GLAZING AREA	0.836	m^2
OPENABLE AREA	0.800	m^2
FREE AREA	—	%

WINDOW MARK	W78 / T7
LOCATION	26F UNIT B ENSUITE 3
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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 / XO01 — 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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

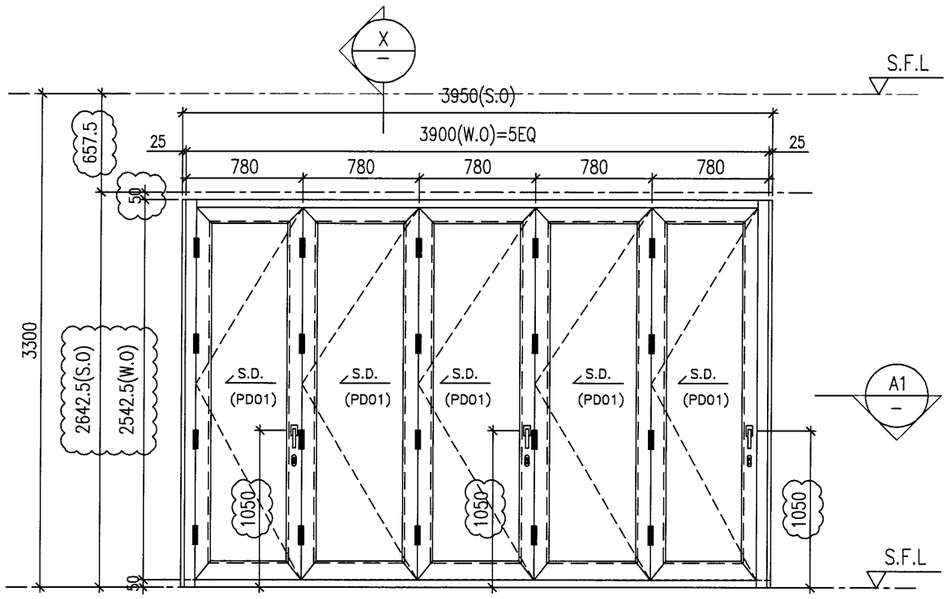
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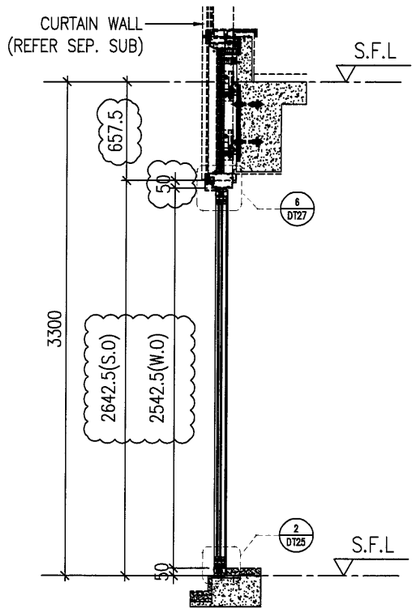
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC706 | REV. : B

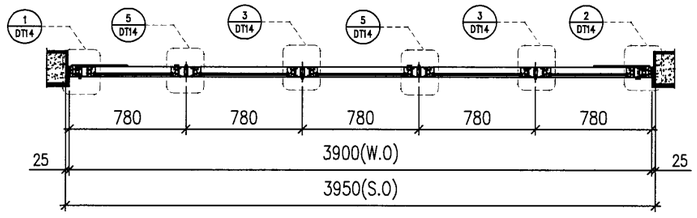
ELEVATION



ELEVATION



X — PART SECTION



A1 — PART PLAN

PROVIDED		
GLAZING AREA	3.612	m^2
OPENABLE AREA	3.817	m^2
FREE AREA	—	%

WINDOW MARK	W301 / T7
LOCATION	25F UNIT B LIVING
SECTION	70mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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 / XD01 — 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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

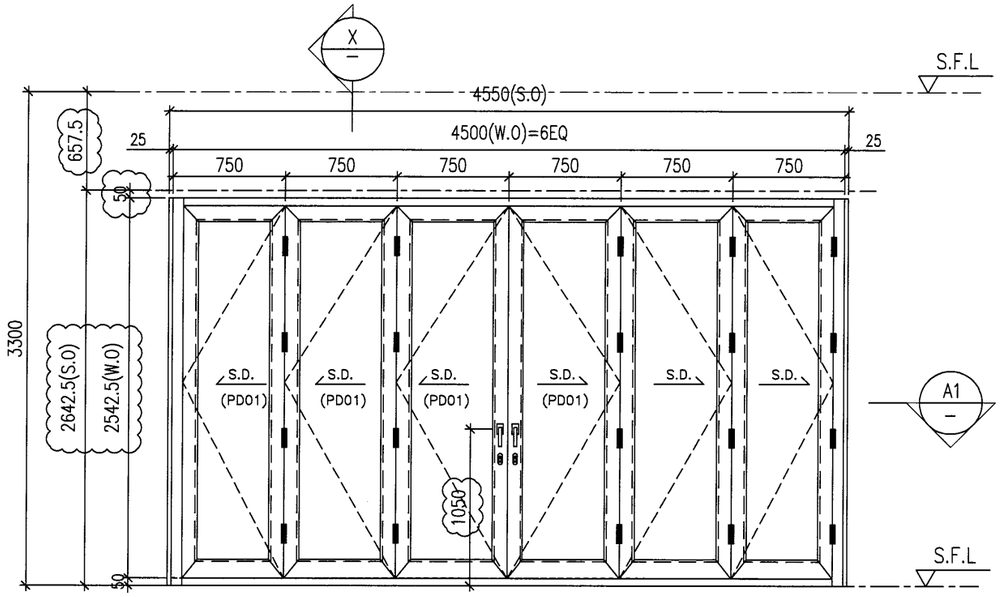
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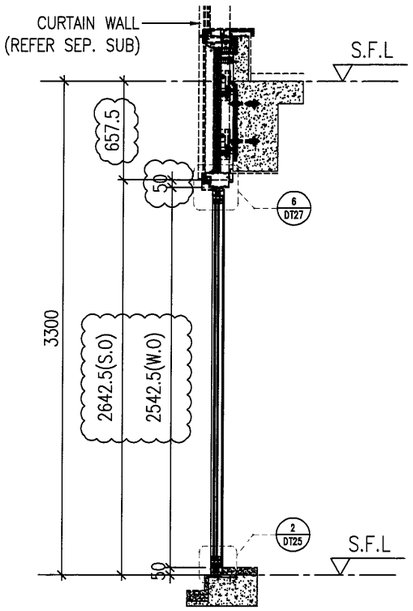
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC707 | REV. : B

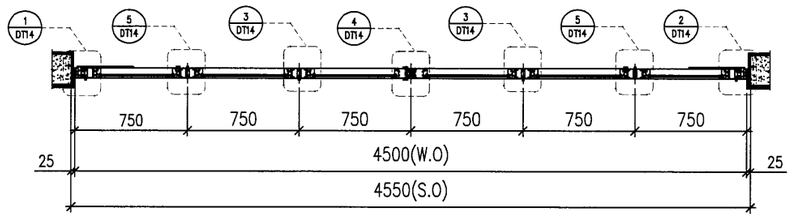
ELEVATION



ELEVATION



X — PART SECTION



A1 — PART PLAN

PROVIDED		
GLAZING AREA	4.133	m^2
OPENABLE AREA	4.590	m^2
FREE AREA	—	%

WINDOW MARK	W302 / T7
LOCATION	25F UNIT B LIVING
SECTION	70mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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LEGEND :
- X1 / XD01 — 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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

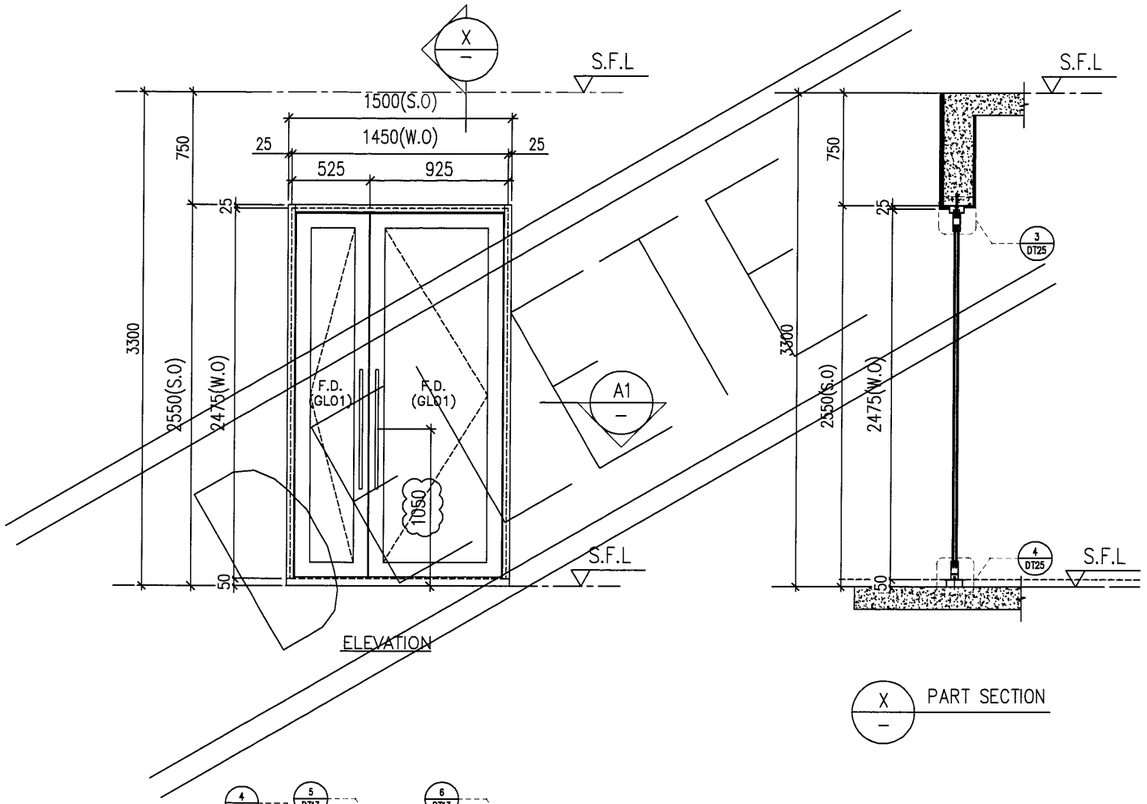
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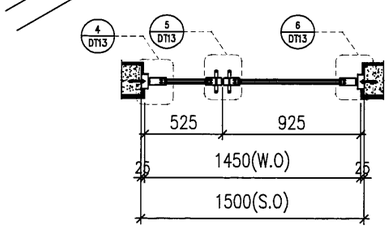
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC708 | REV. : B

ELEVATION



X — PART SECTION



A1 — PART PLAN

PROVIDED		
GLAZING AREA	1.104	m^2
OPENABLE AREA	1.82	m^2
FREE AREA	—	%

WINDOW MARK	W121 / T7
LOCATION	5F LOBBY
SECTION	52mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

NOTE :
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2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :

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

1. F.F.L. -- FINISHED FLOOR LEVEL
2. S.F.L. -- STRUCTURAL FLOOR LEVEL
3. (/R) -- REVERSED DETAIL
4. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

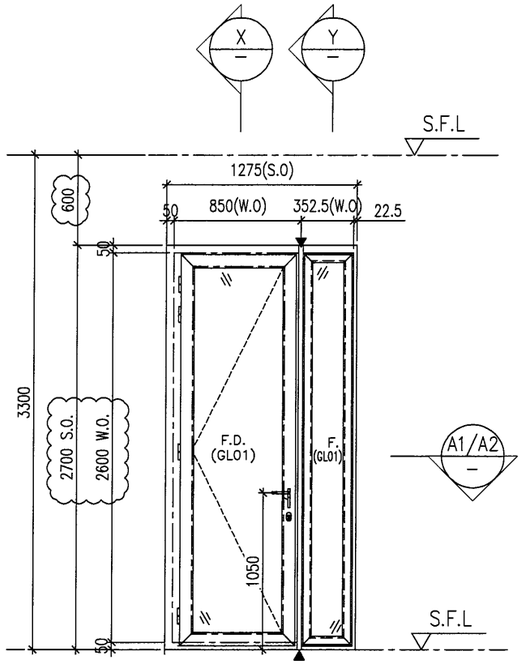
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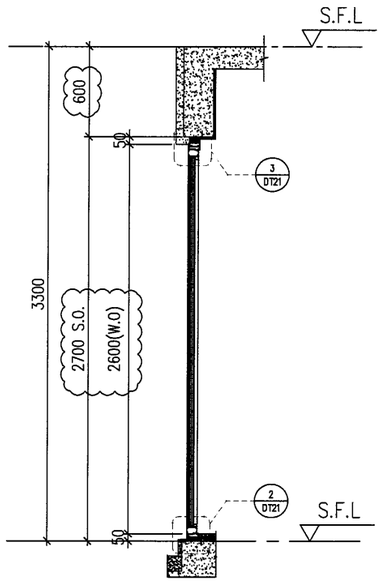
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC709 | REV. : A

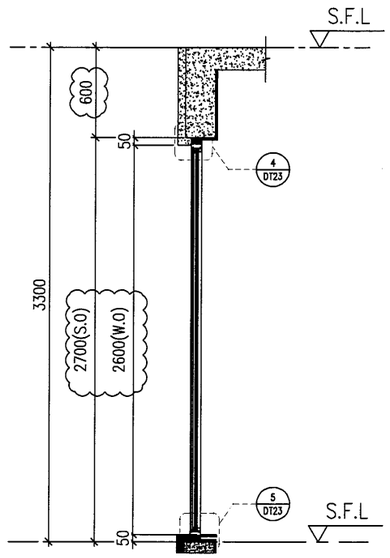
ELEVATION



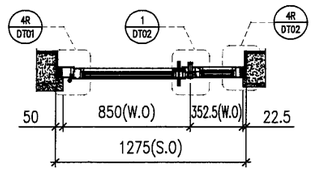
ELEVATION



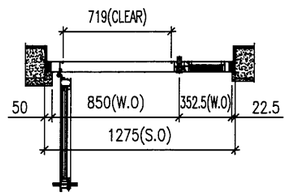
X PART SECTION



Y PART SECTION



A1 PART PLAN



A2 PART PLAN

PROVIDED		
GLAZING AREA	1.072	m^2
OPENABLE AREA	1.016	m^2
FREE AREA	—	%

WINDOW MARK	W78 / T7
LOCATION	26F UNIT B ENSUITE 3
SECTION	70mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

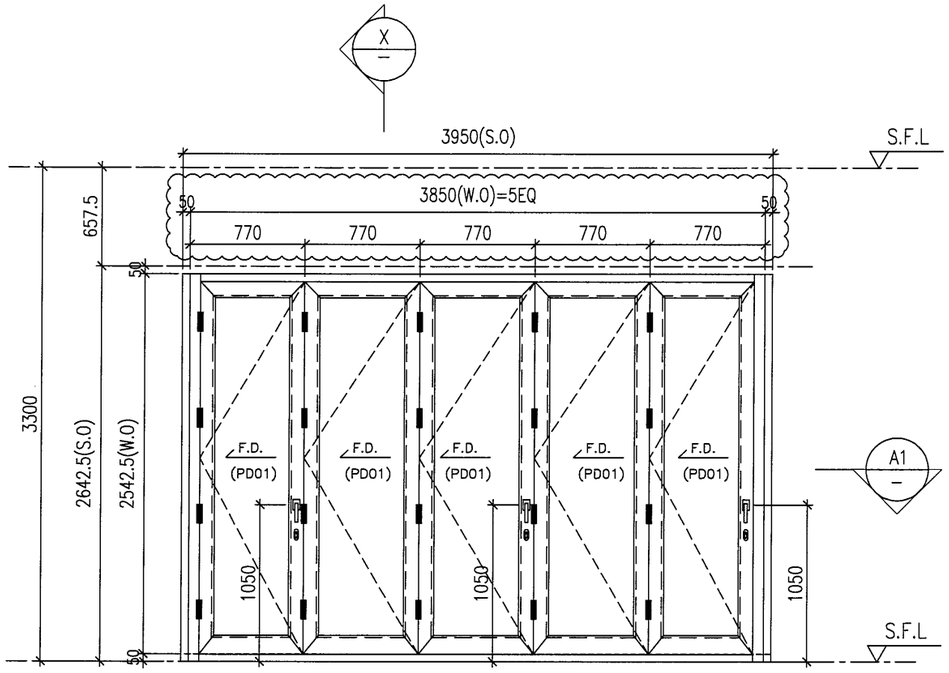
DATE : 03-APR-21 | SCALE : 1:40

DRAWN BY : | CHECKED BY :

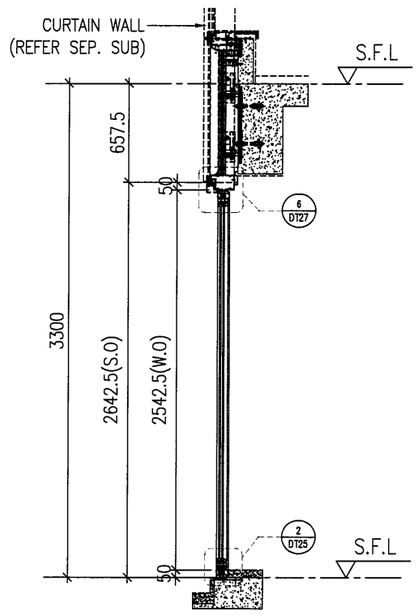
美特鋁製有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC706 | REV. : C

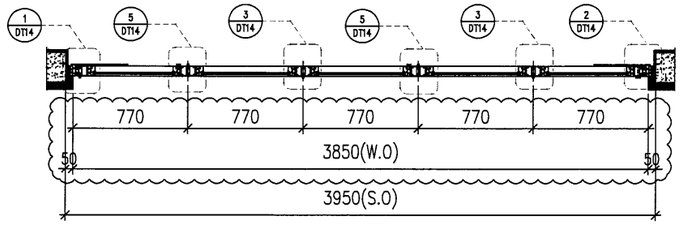
ELEVATION



ELEVATION



X — PART SECTION



A1 — PART PLAN

PROVIDED		
GLAZING AREA	3.546	m^2
OPENABLE AREA	3.753	m^2
FREE AREA	—	%

WINDOW MARK	W301 / T7
LOCATION	25F UNIT B LIVING
SECTION	70mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
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A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

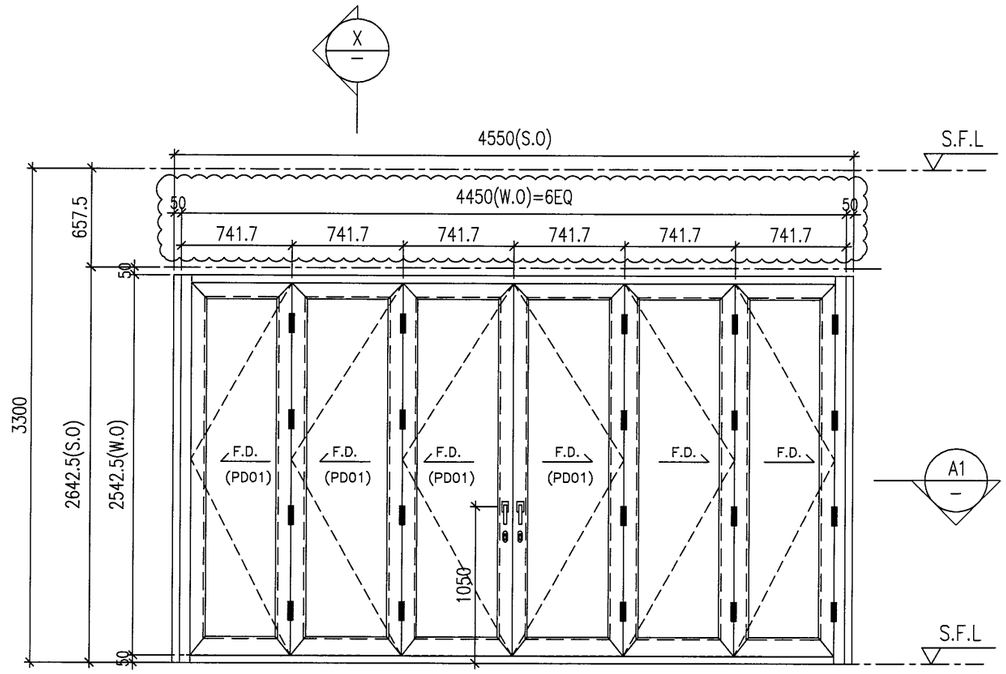
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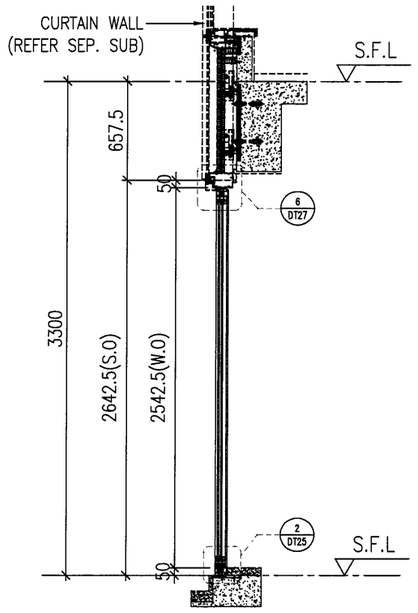
美特鋁製有限公司
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Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-SC707 | REV. : C

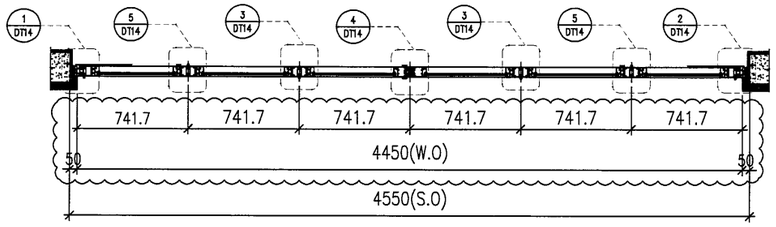
ELEVATION



ELEVATION



X — PART SECTION



A1 — PART PLAN

PROVIDED		
GLAZING AREA	4.067	m^2
OPENABLE AREA	4.526	m^2
FREE AREA	—	%

WINDOW MARK	W302 / T7
LOCATION	25F UNIT B LIVING
SECTION	70mm ALUM. SECTION
GLAZING	PD01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	18/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	16/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

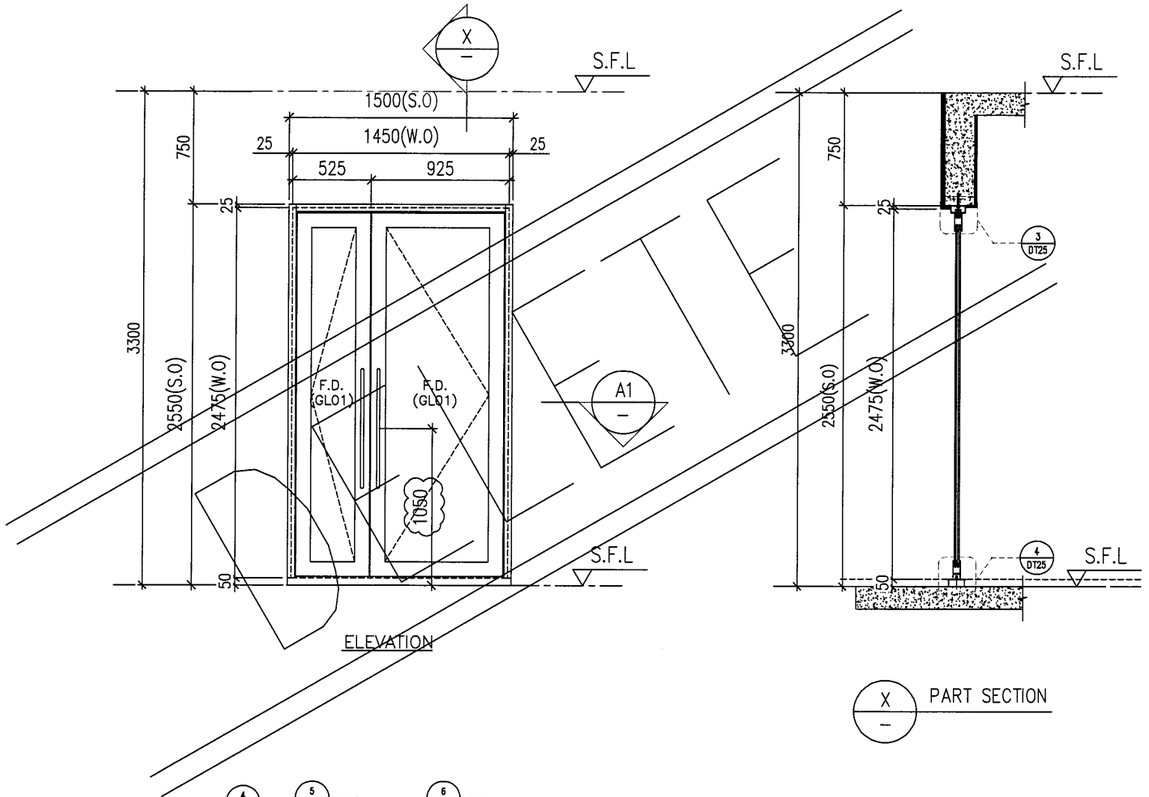
DATE : 03-APR-21 | SCALE : 1:40

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

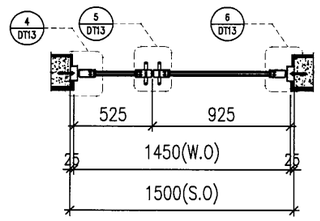
DWG NO. : J853-SD-IW-SC708 | REV. : C

ELEVATION



ELEVATION

X / — PART SECTION



A1 / — PART PLAN

PROVIDED		
GLAZING AREA	1.104	m^2
OPENABLE AREA	1.82	m^2
FREE AREA	—	%

WINDOW MARK	W121 / T7
LOCATION	5F LOBBY
SECTION	52mm ALUM. SECTION
GLAZING	GL01
QUANTITY	1 Nos.
REMARKS	SITE IN SITU

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
Consulting Engineers

SITE IN SITU CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

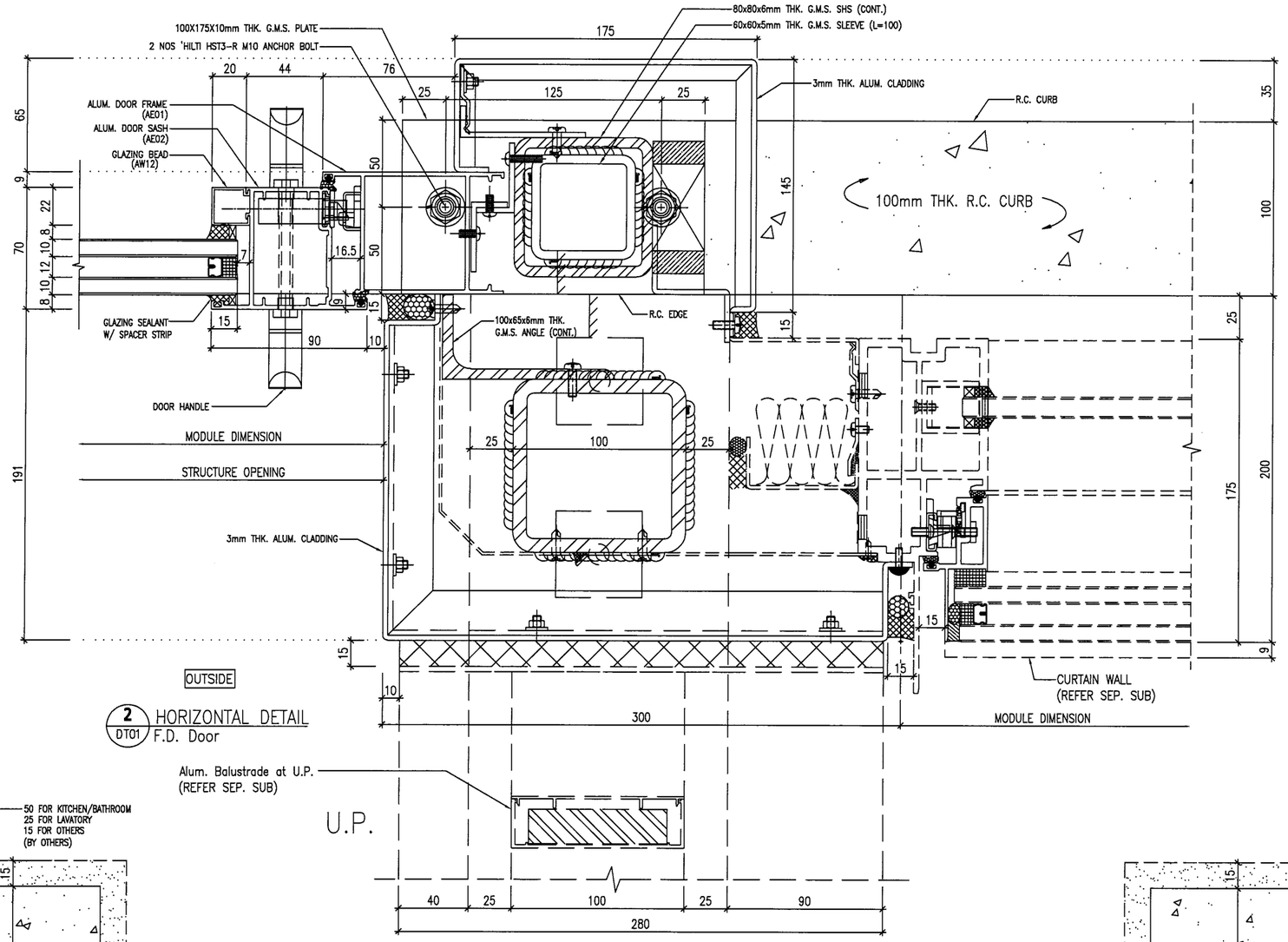
TITLE :
WINDOW SCHEDULE FOR TOWER 7 ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1:40

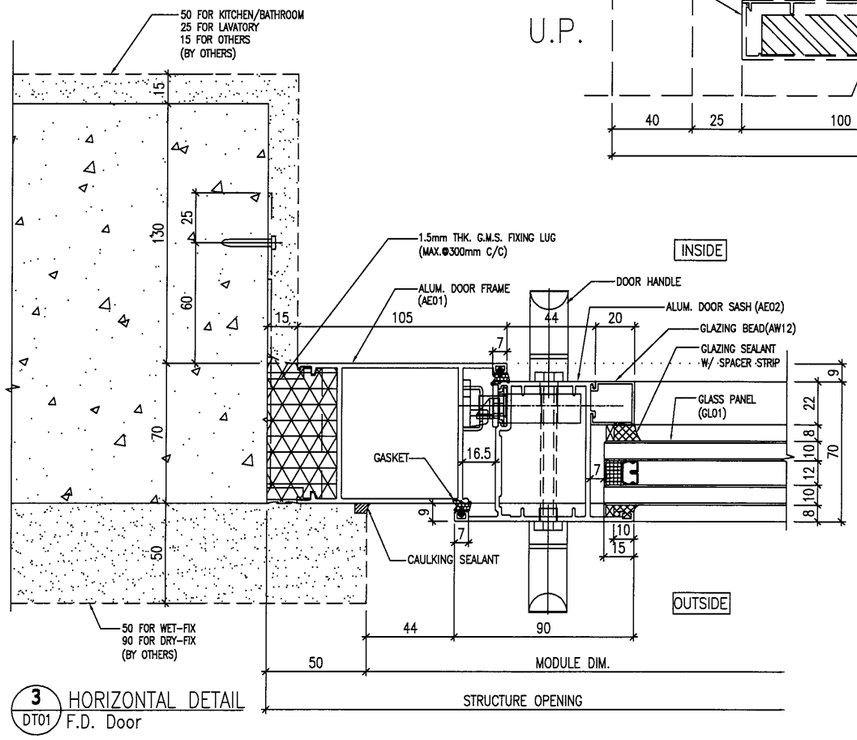
DRAWN BY : | CHECKED BY :

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

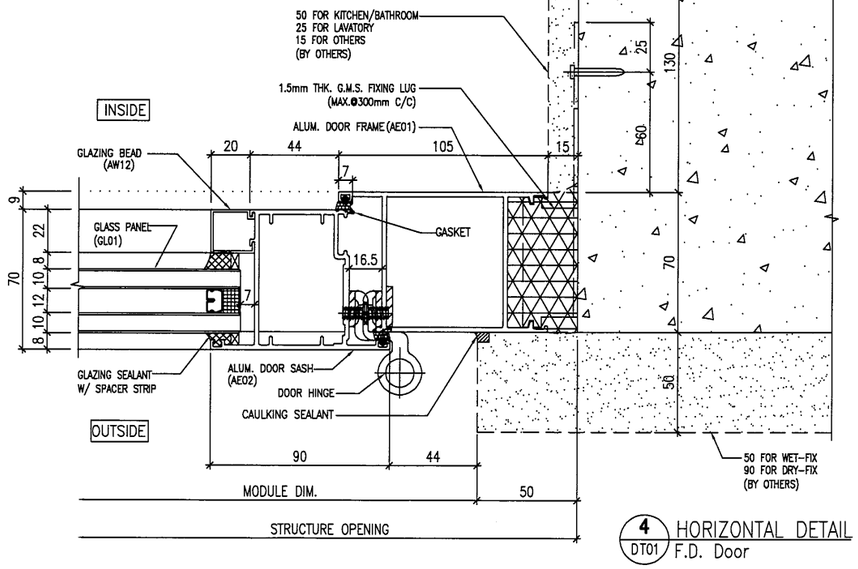
DWG NO. : J853-SD-IW-SC709 | REV. : A



2 DT01 HORIZONTAL DETAIL F.D. Door



3 DT01 HORIZONTAL DETAIL F.D. Door



4 DT01 HORIZONTAL DETAIL F.D. Door

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
CMA C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
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   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

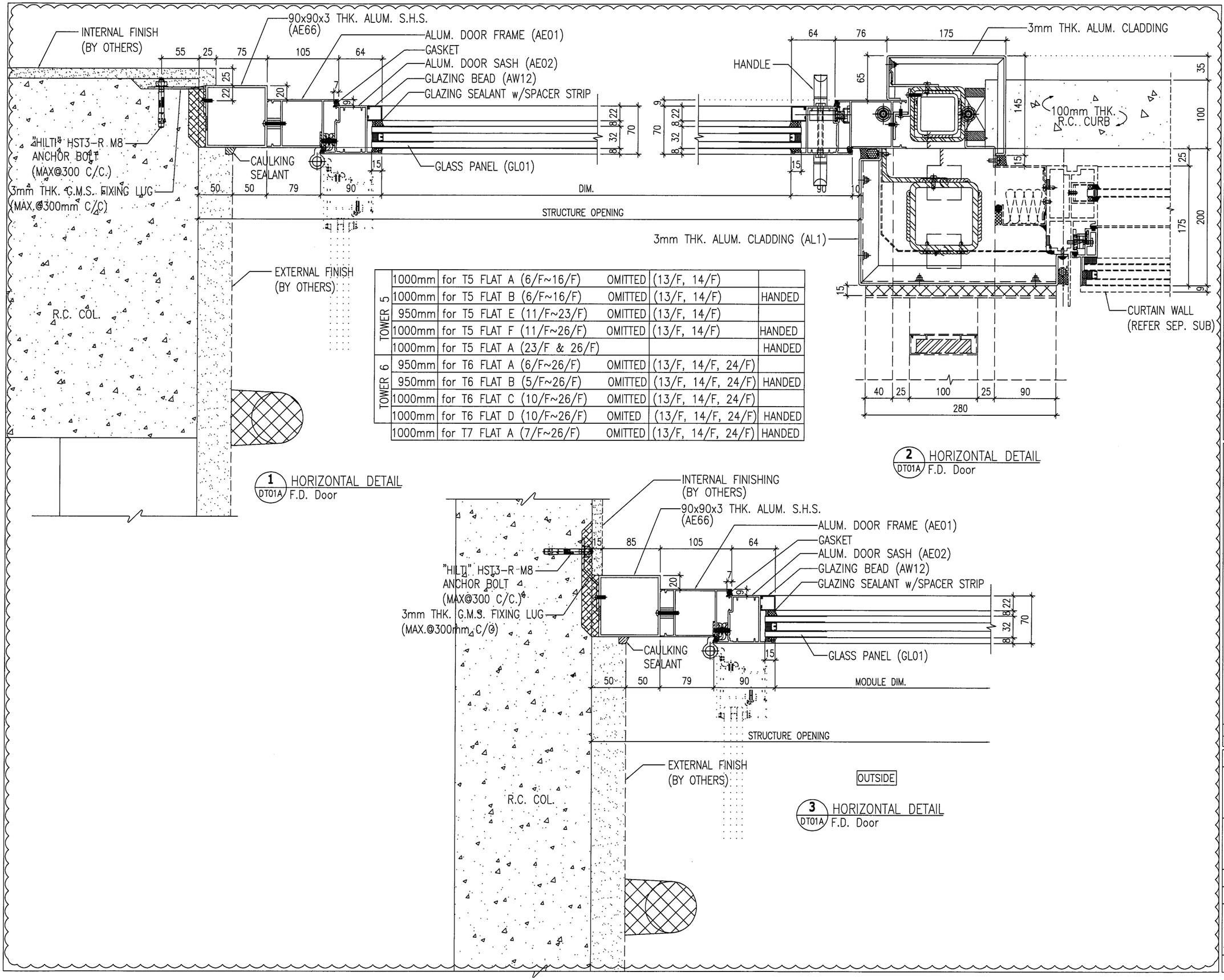
TITLE :
TYPICAL DETAILS FOR ALUM. DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | 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. : J853-SD-IW-DT01 | REV. : C



TOWER 5	1000mm	for T5 FLAT A (6/F~16/F)	OMITTED	(13/F, 14/F)	
	1000mm	for T5 FLAT B (6/F~16/F)	OMITTED	(13/F, 14/F)	HANDED
	950mm	for T5 FLAT E (11/F~23/F)	OMITTED	(13/F, 14/F)	
	1000mm	for T5 FLAT F (11/F~26/F)	OMITTED	(13/F, 14/F)	HANDED
	1000mm	for T5 FLAT A (23/F & 26/F)			HANDED
TOWER 6	950mm	for T6 FLAT A (6/F~26/F)	OMITTED	(13/F, 14/F, 24/F)	
	950mm	for T6 FLAT B (5/F~26/F)	OMITTED	(13/F, 14/F, 24/F)	HANDED
	1000mm	for T6 FLAT C (10/F~26/F)	OMITTED	(13/F, 14/F, 24/F)	
	1000mm	for T6 FLAT D (10/F~26/F)	OMITED	(13/F, 14/F, 24/F)	HANDED
	1000mm	for T7 FLAT A (7/F~26/F)	OMITTED	(13/F, 14/F, 24/F)	HANDED

1 DT01A HORIZONTAL DETAIL F.D. Door

2 DT01A HORIZONTAL DETAIL F.D. Door

3 DT01A HORIZONTAL DETAIL F.D. Door

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT : WONG TUNG & PARTNERS LIMITED ARCHITECTS & PLANNERS

MAIN CONTRACTOR : 協興建築有限公司 HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER : C M WONG & ASSOCIATES LTD 黃志明建築工程師有限公司

FACADE CONSULTANT: MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

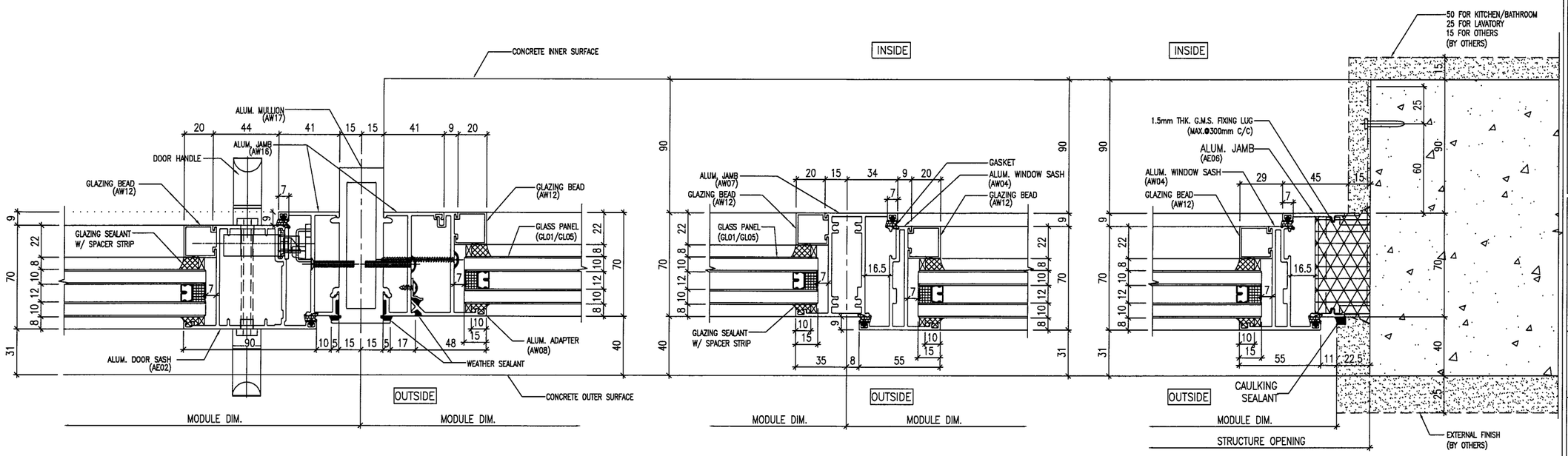
TITLE :
TYPICAL DETAILS FOR ALUM. DOOR

DATE : 03-APR-21 | SCALE : 1 : 5 (A3)

DRAWN BY : A.C. | 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

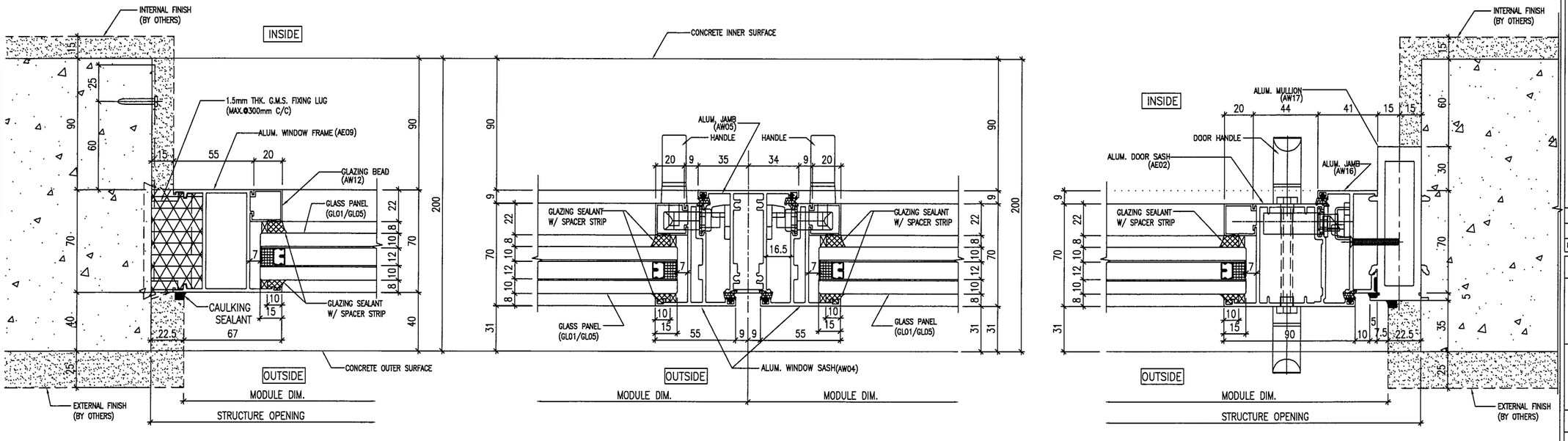
DWG NO. : J853-SD-IW-DT01A | REV. : C



1 DT02 HORIZONTAL DETAIL
Mullion Of Fixed Window And F.D. Door

2 DT02 HORIZONTAL DETAIL
Mullion Of Fixed Window And Openable Window

3 DT02 HORIZONTAL DETAIL
Openable Window



4 DT02 HORIZONTAL DETAIL
Mullion Of Fixed Window

5 DT02 HORIZONTAL DETAIL
Openable Window

6 DT02 HORIZONTAL DETAIL
F.D. Door

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

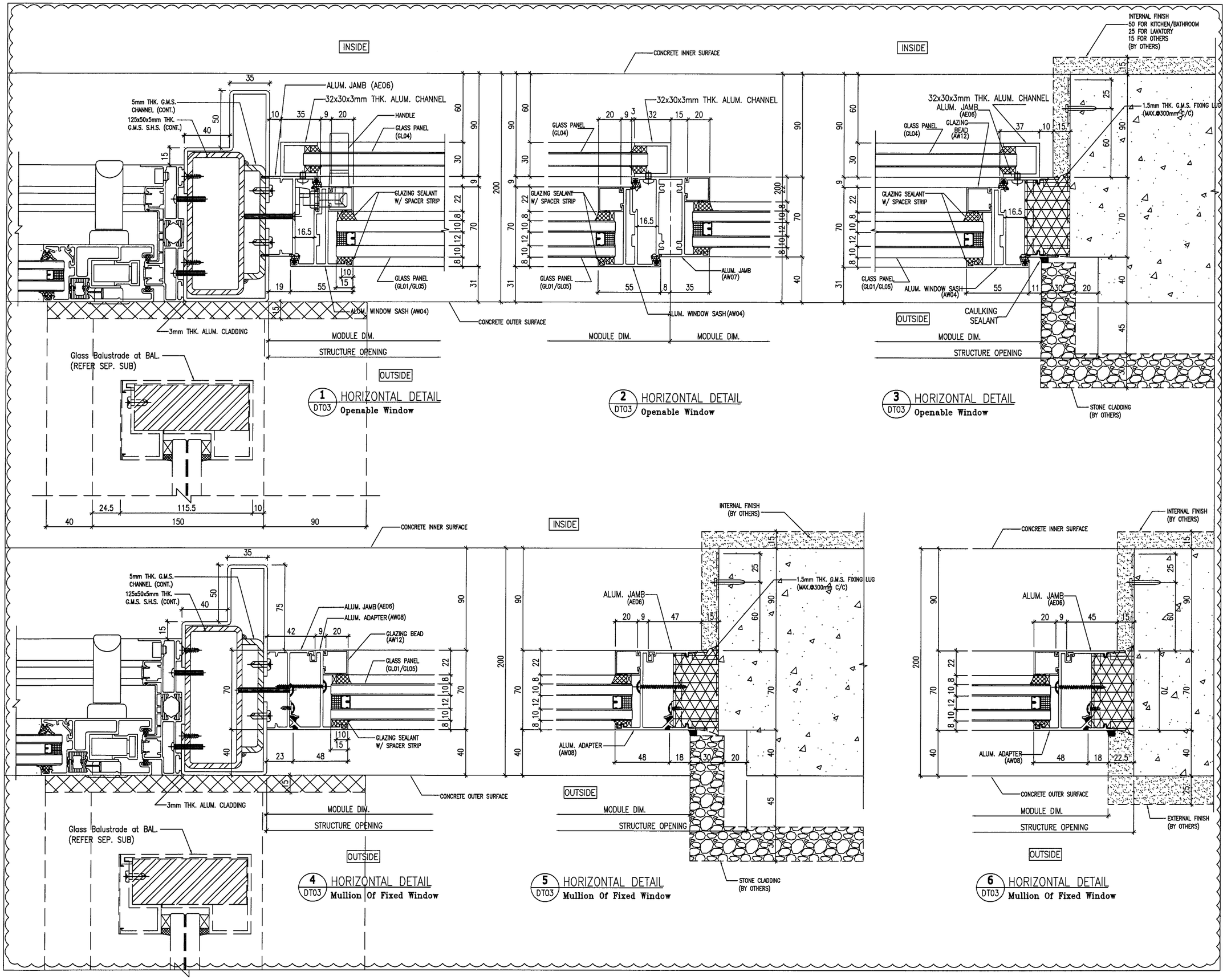
TITLE :
TYPICAL DETAILS FOR ALUM. DOOR And ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | 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. : J853-SD-IW-DT02 | REV. : B



1 DT03 HORIZONTAL DETAIL
Openable Window

2 DT03 HORIZONTAL DETAIL
Openable Window

3 DT03 HORIZONTAL DETAIL
Openable Window

4 DT03 HORIZONTAL DETAIL
Mullion Of Fixed Window

5 DT03 HORIZONTAL DETAIL
Mullion Of Fixed Window

6 DT03 HORIZONTAL DETAIL
Mullion Of Fixed Window

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

NOTE :
1. ALL DIMENSIONS ARE IN mm.
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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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR
A	28/08/2021	REVISION SUBJECT TO ARCH.COMMENT	WSH

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

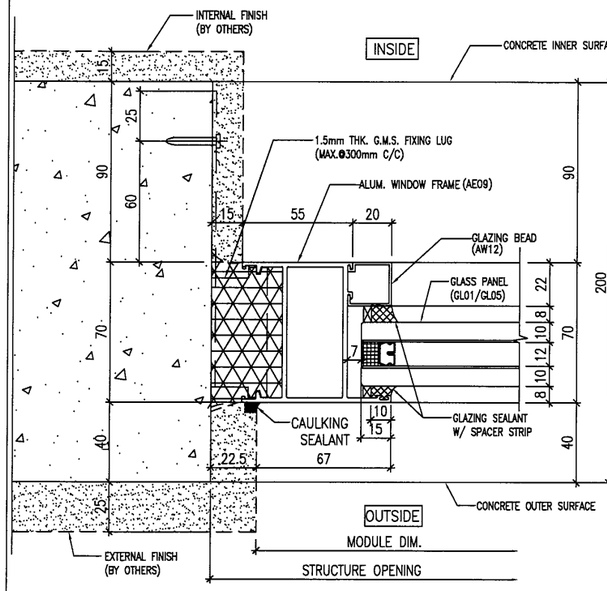
TITLE :
TYPICAL DETAILS FOR ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

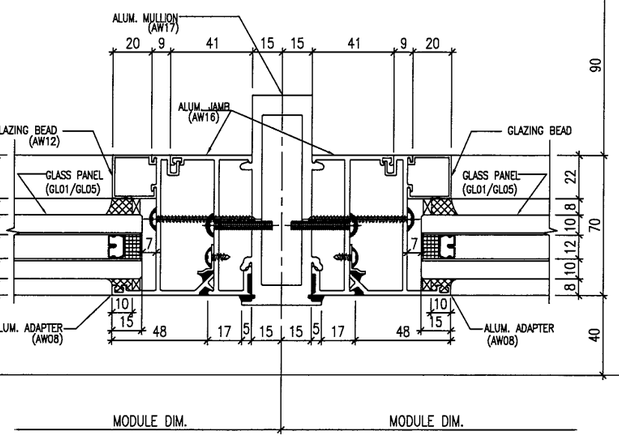
DRAWN BY : A.C. | CHECKED BY :

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

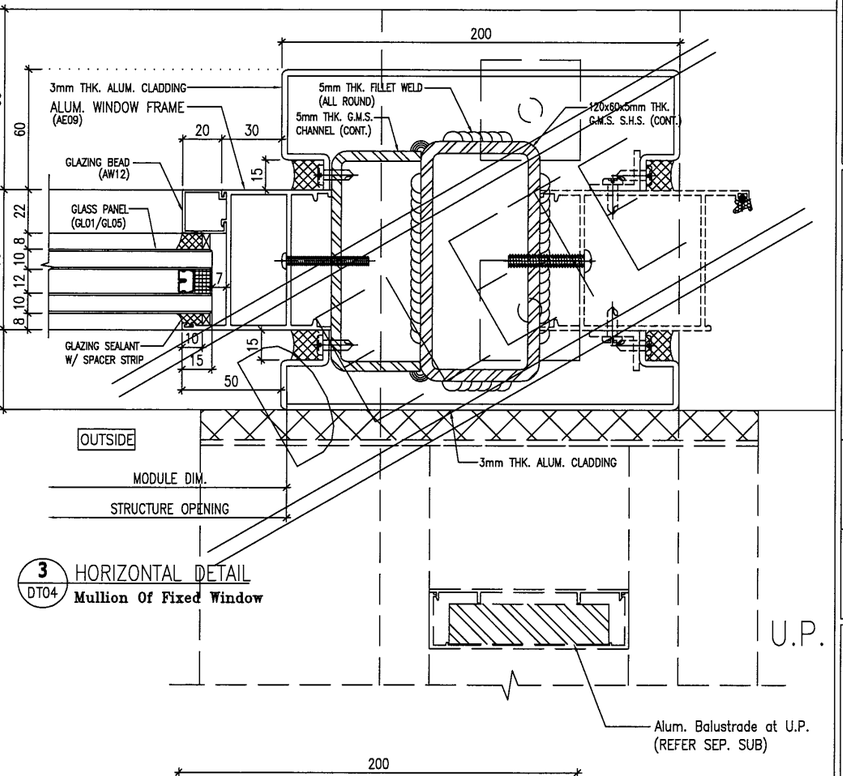
DWG NO. : J853-SD-IW-DT03 | REV. : C



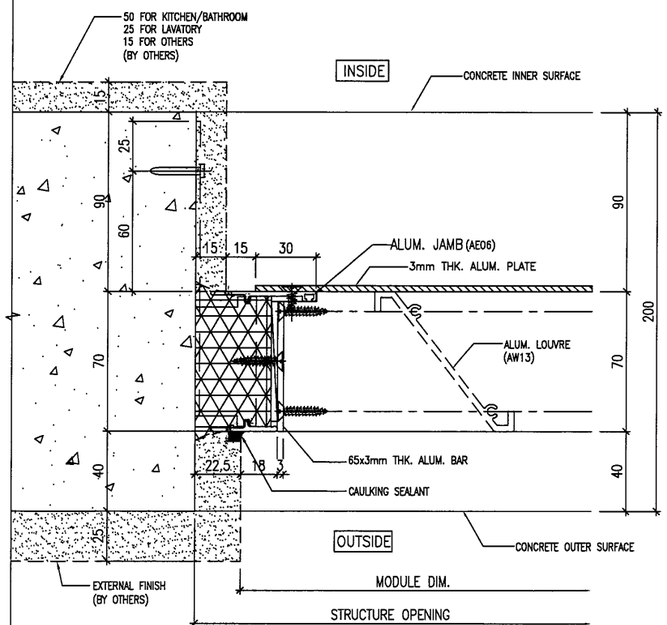
1 DT04 HORIZONTAL DETAIL
Mullion Of Fixed Window



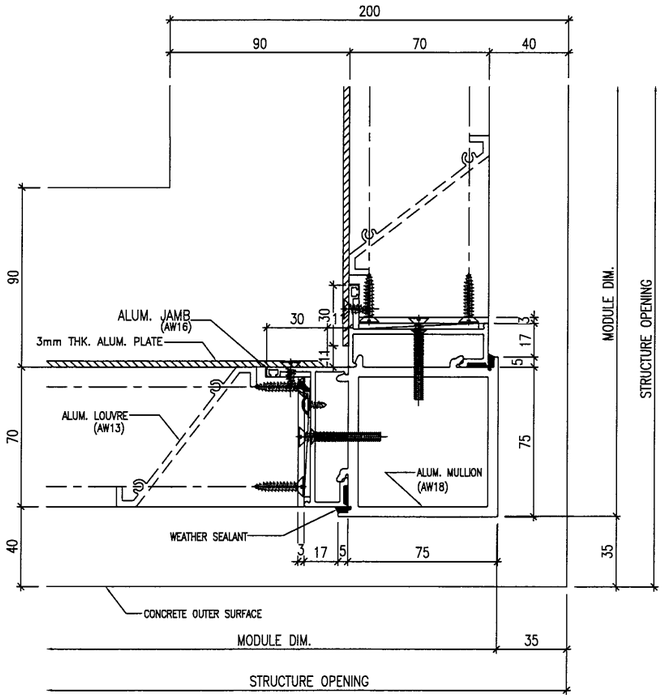
2 DT04 HORIZONTAL DETAIL
Mullion Of Fixed Window



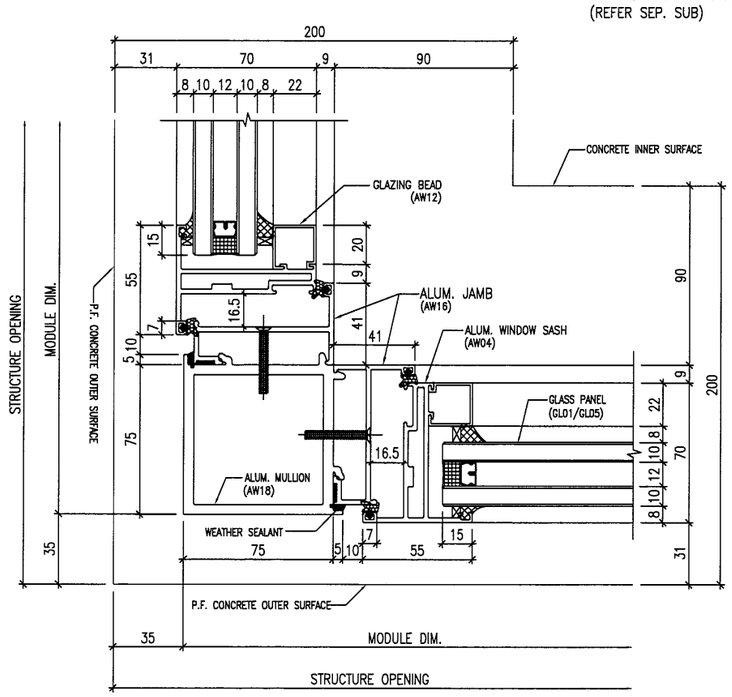
3 DT04 HORIZONTAL DETAIL
Mullion Of Fixed Window



4 DT04 HORIZONTAL DETAIL
Mullion Of Louvre



5 DT04 HORIZONTAL DETAIL
Mullion Of Louvre



6 DT04 HORIZONTAL DETAIL
Mullion Of Fixed Window

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

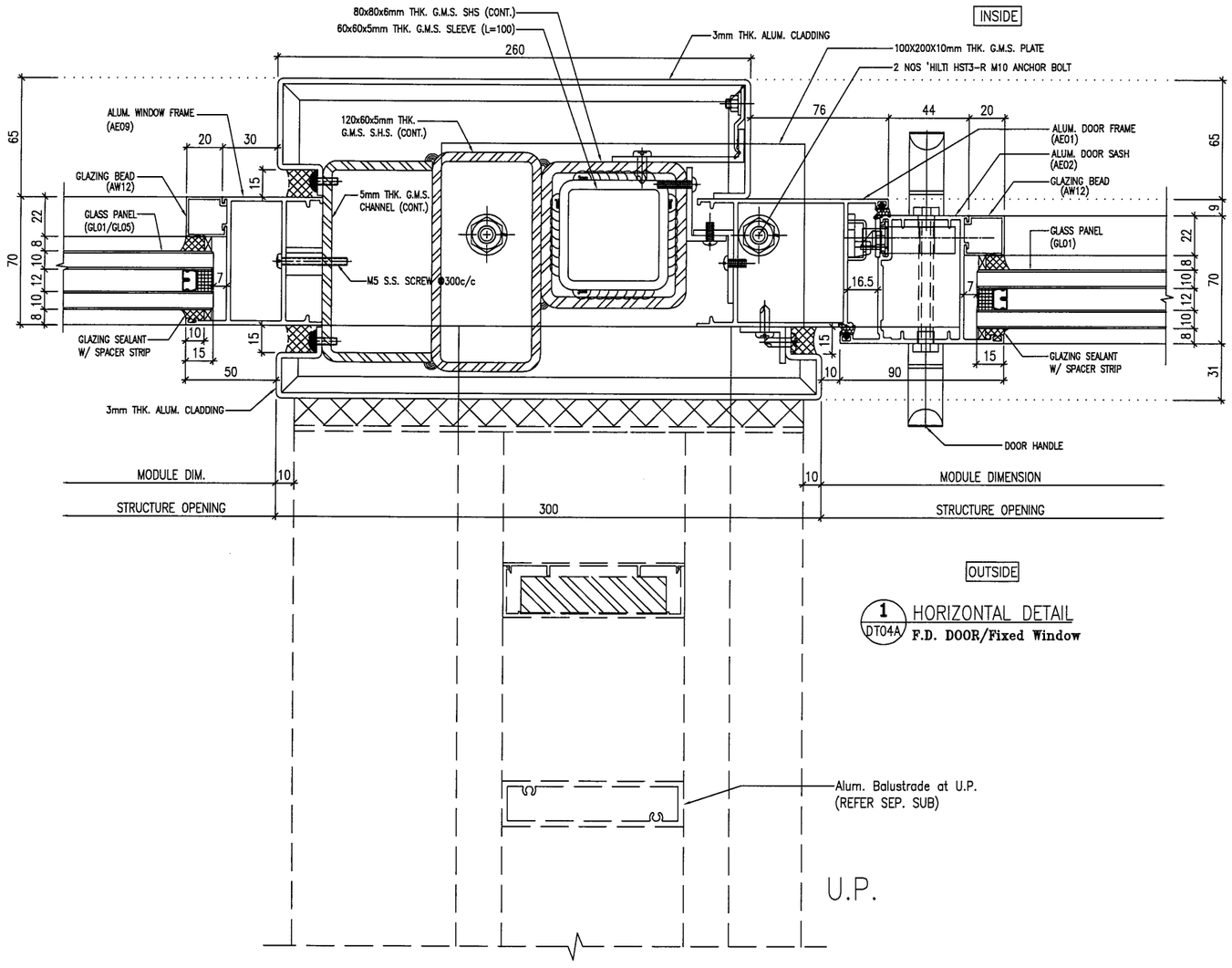
TITLE :
TYPICAL DETAILS FOR ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | 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. : J853-SD-IW-DT04 | REV. : C



1 DT04A HORIZONTAL DETAIL
F.D. DOOR/Fixed Window

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
CMA C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

NOTE :
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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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

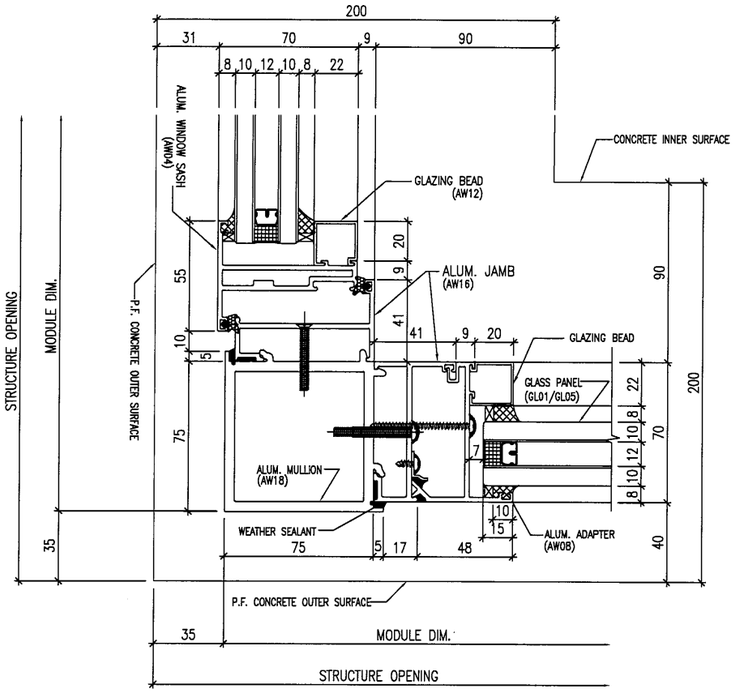
TITLE :
TYPICAL DETAILS FOR ALUM. DOOR

DATE : 21-APR-22 | SCALE : 1 : 3 (A3)

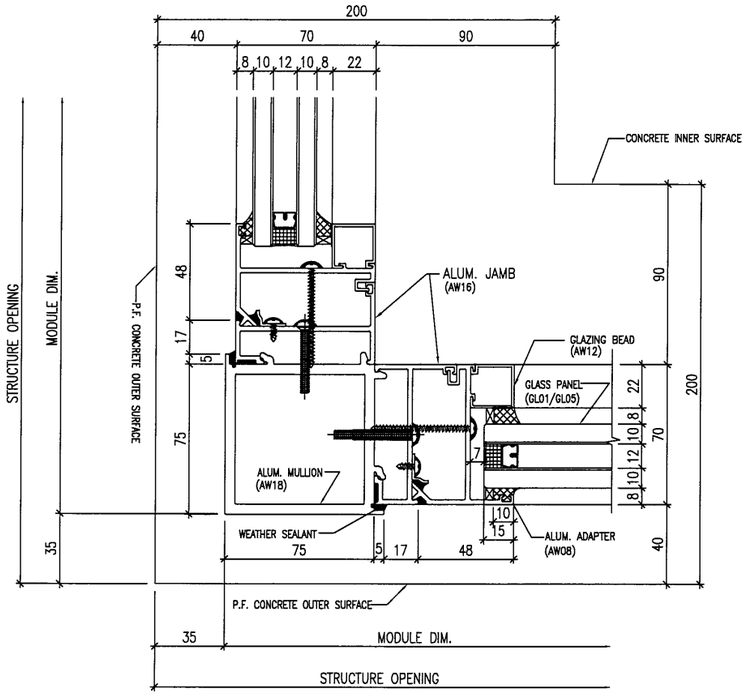
DRAWN BY : LHR | CHECKED BY :

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

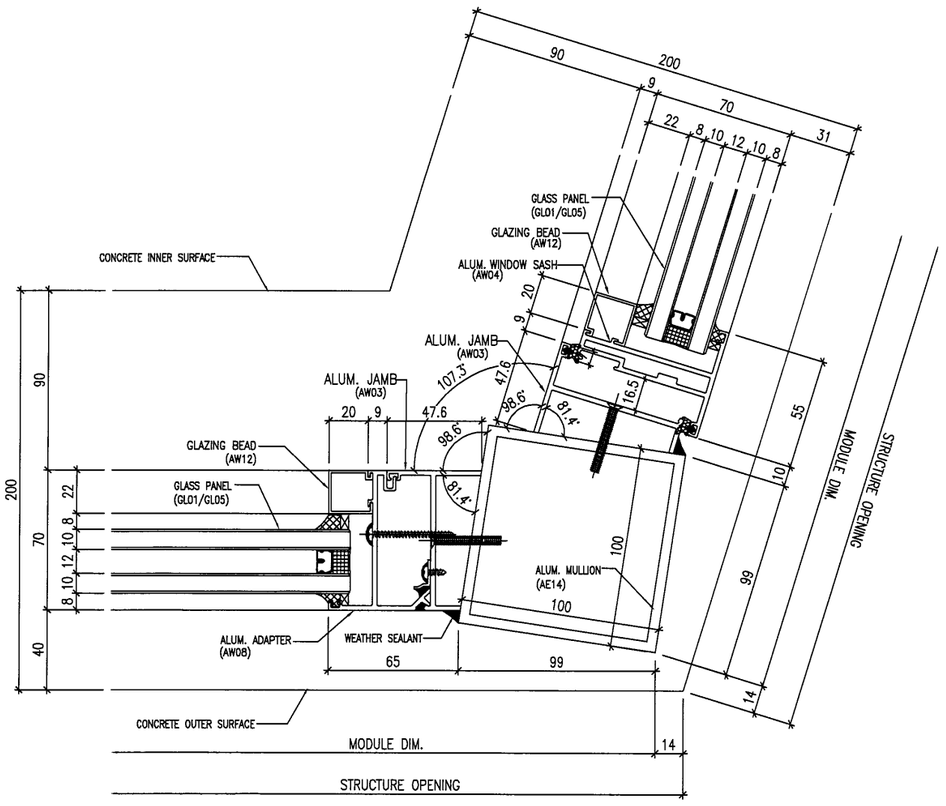
DWG NO. : J853-SD-IW-DT04A | REV. : C



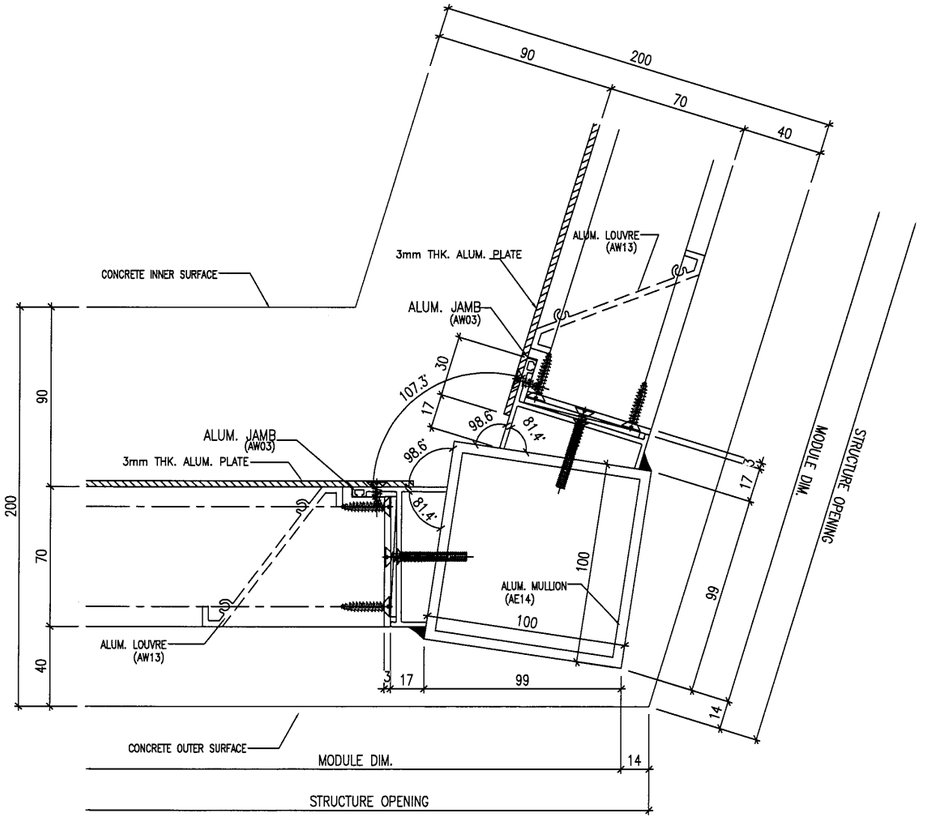
1 DT05 HORIZONTAL DETAIL
Mullion Of Fixed Window



2 DT05 HORIZONTAL DETAIL
Mullion Of Fixed Window



3 DT05 HORIZONTAL DETAIL
Openable Window



4 DT05 HORIZONTAL DETAIL
Mullion Of Louvre

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
CMA C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

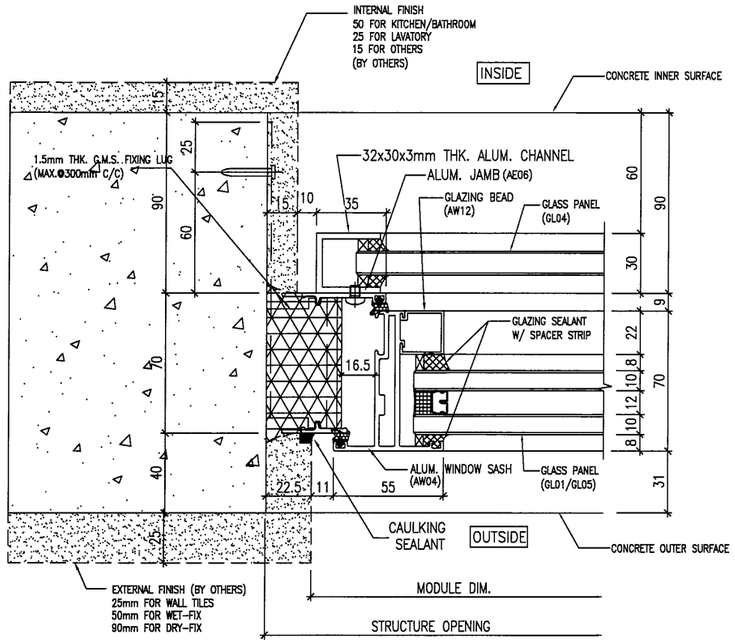
PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
TYPICAL DETAILS FOR ALUM. WINDOW

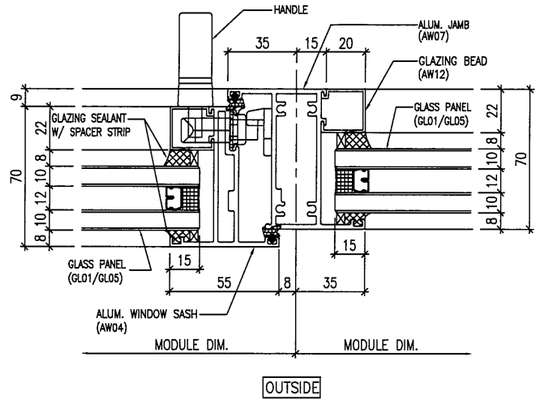
DATE : 03-APR-21 | SCALE : 1 : 3 (A3)
DRAWN BY : A.C. | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
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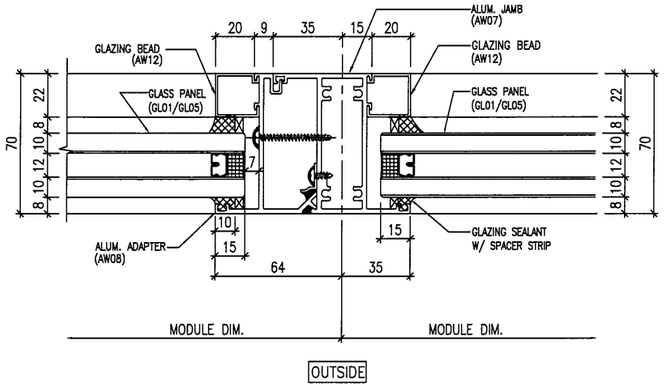
DWG NO. : J853-SD-IW-DT05 | REV. : B



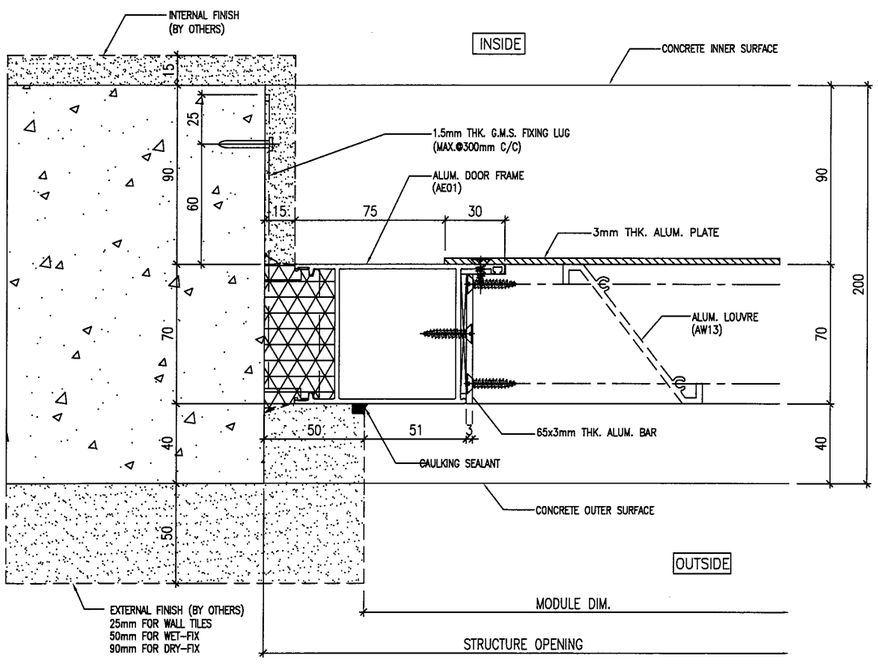
1 DT06 HORIZONTAL DETAIL
Openable Window



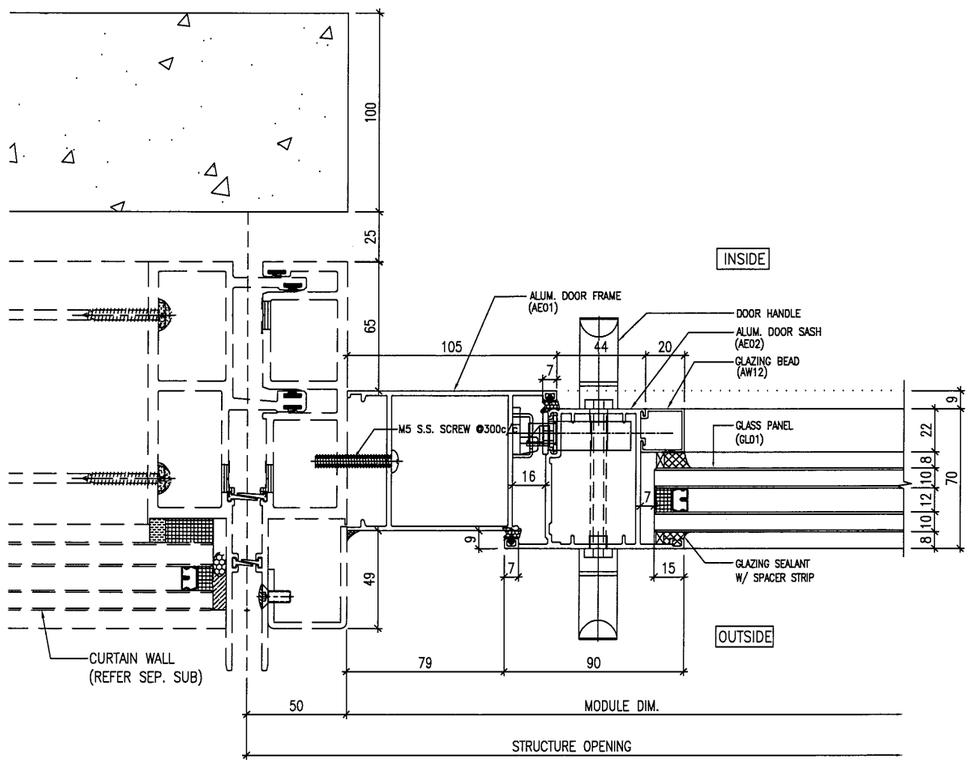
2 DT06 HORIZONTAL DETAIL
Mullion Of Fixed Window And Openable Window



3 DT06 HORIZONTAL DETAIL
Mullion Of Fixed Window



4 DT06 HORIZONTAL DETAIL
Mullion Of Louvre



5 DT06 HORIZONTAL DETAIL
F.D. Door

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
CMA C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

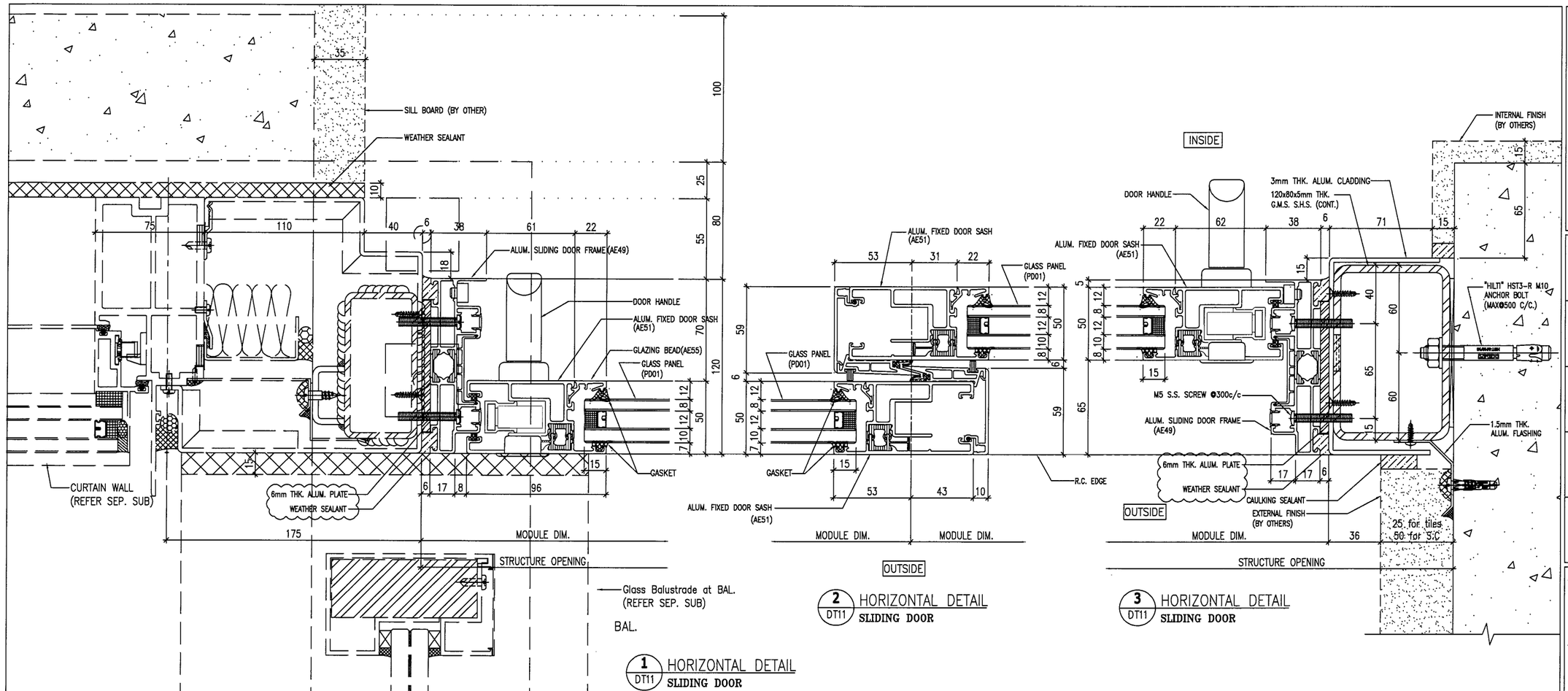
TITLE :
TYPICAL DETAILS FOR ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | CHECKED BY :

美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cho Kwo Lin Road, Kowloon
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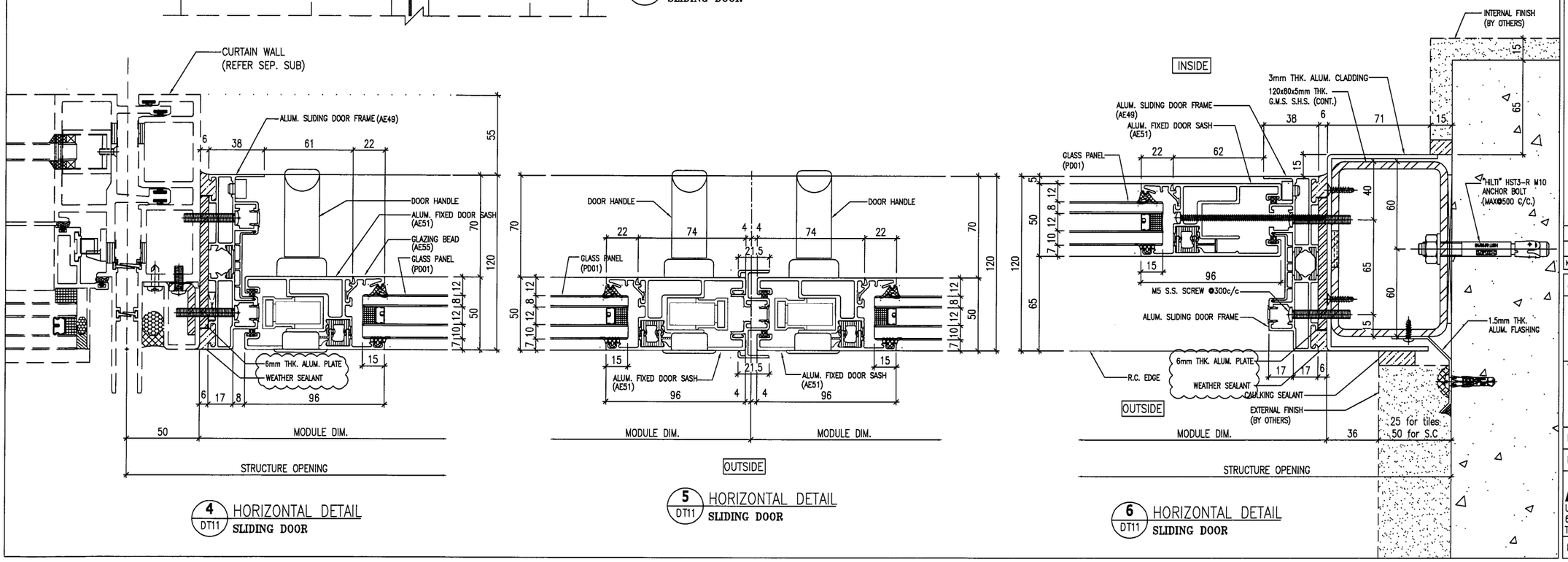
DWG NO. : J853-SD-IW-DT06 | REV. : B



1 DT11 HORIZONTAL DETAIL
SLIDING DOOR

2 DT11 HORIZONTAL DETAIL
SLIDING DOOR

3 DT11 HORIZONTAL DETAIL
SLIDING DOOR



4 DT11 HORIZONTAL DETAIL
SLIDING DOOR

5 DT11 HORIZONTAL DETAIL
SLIDING DOOR

6 DT11 HORIZONTAL DETAIL
SLIDING DOOR

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
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HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

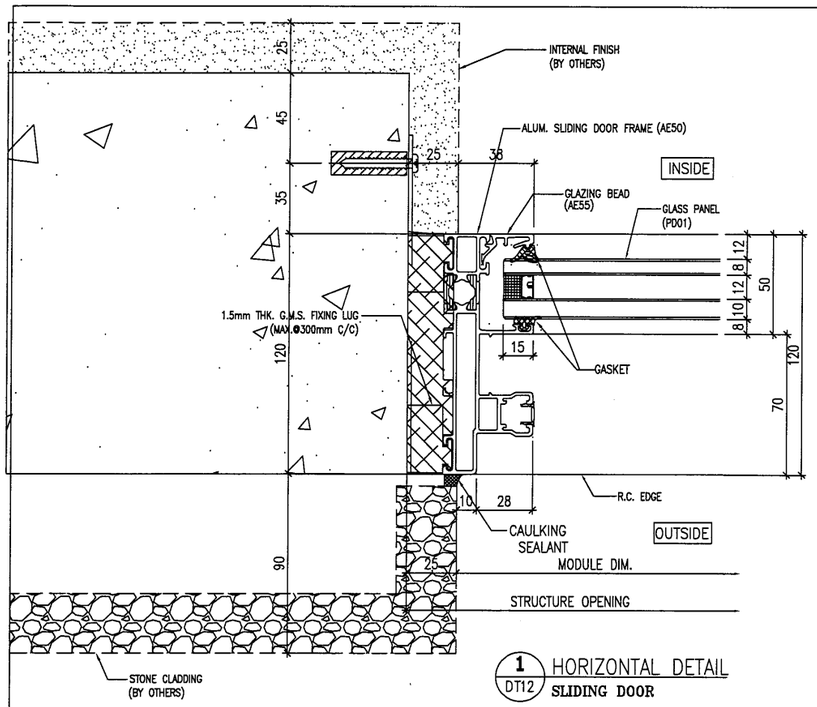
TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

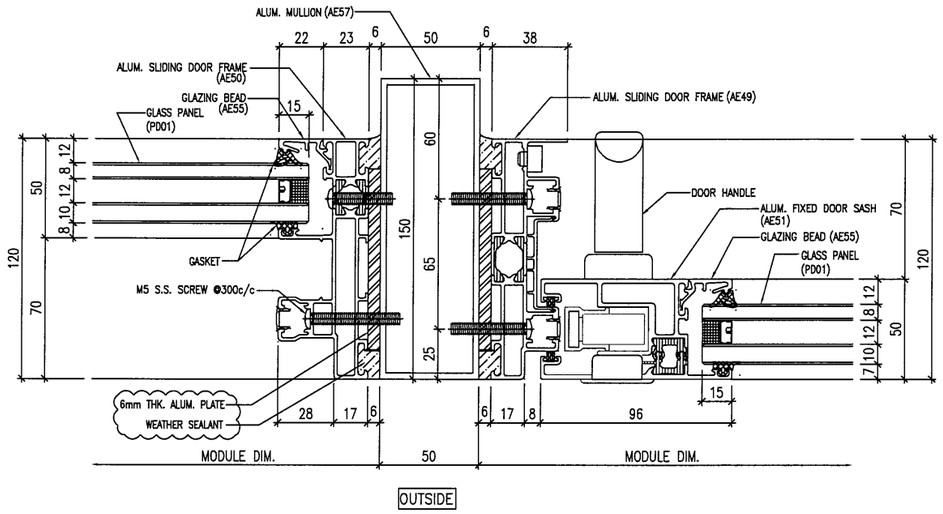
DRAWN BY : A.C. | CHECKED BY :

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Units 6-8, Sunray Industrial Centre, 1/F
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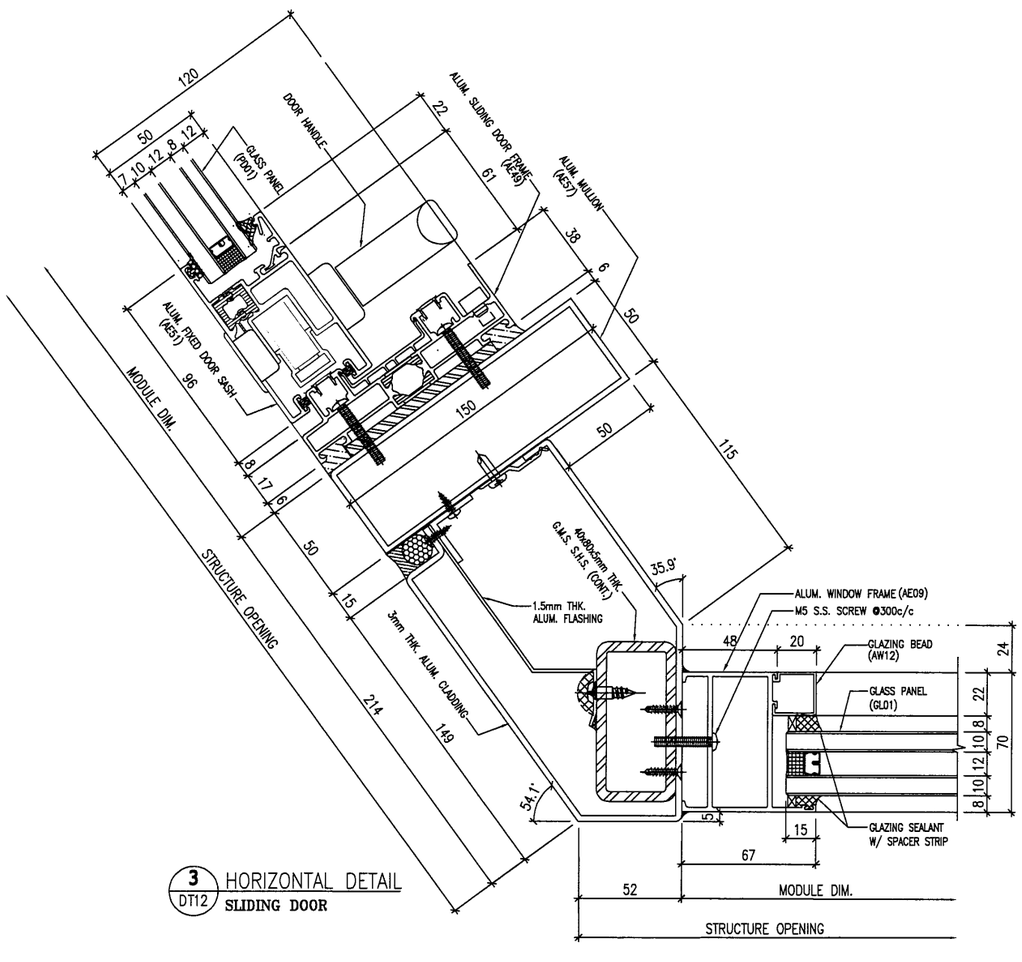
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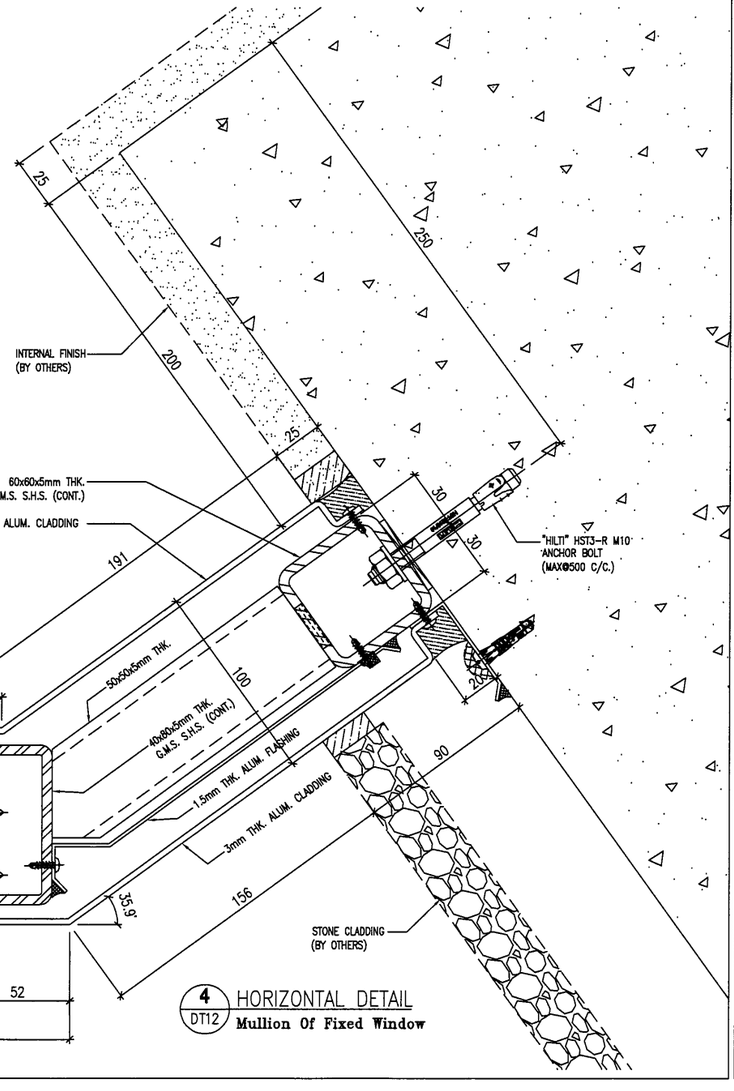
1 DT12 HORIZONTAL DETAIL
SLIDING DOOR



2 DT12 HORIZONTAL DETAIL
SLIDING DOOR



3 DT12 HORIZONTAL DETAIL
SLIDING DOOR



4 DT12 HORIZONTAL DETAIL
Mullion Of Fixed Window

B.D. REF :

CLIENT :
SHIMAO GROUP
HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

NOTE :
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
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5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL
DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

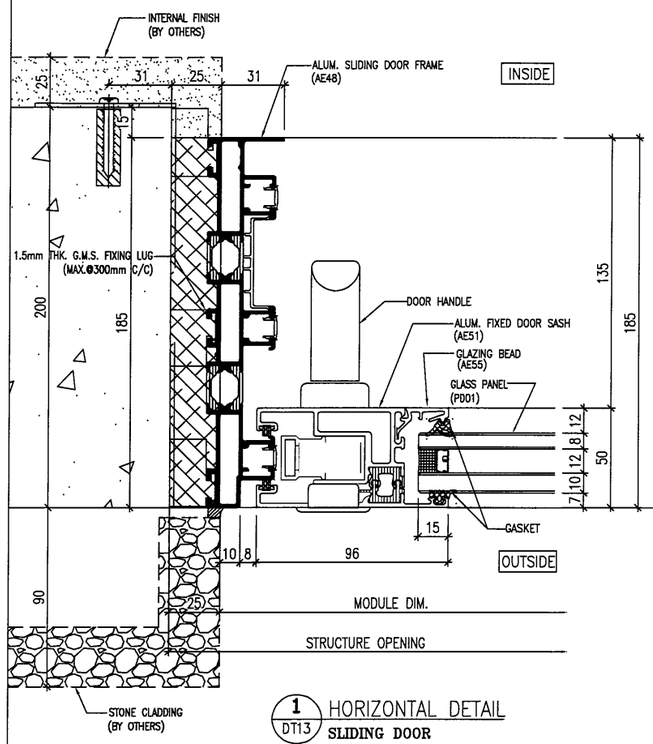
TITLE :
TYPICAL DETAILS FOR
SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

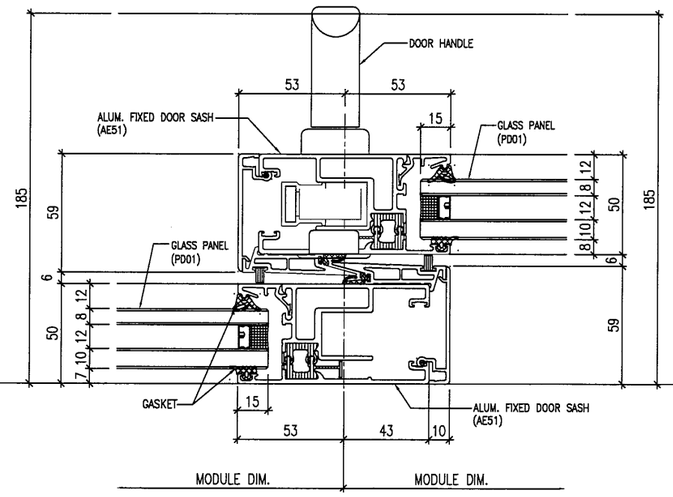
DRAWN BY : A.C. | CHECKED BY :

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

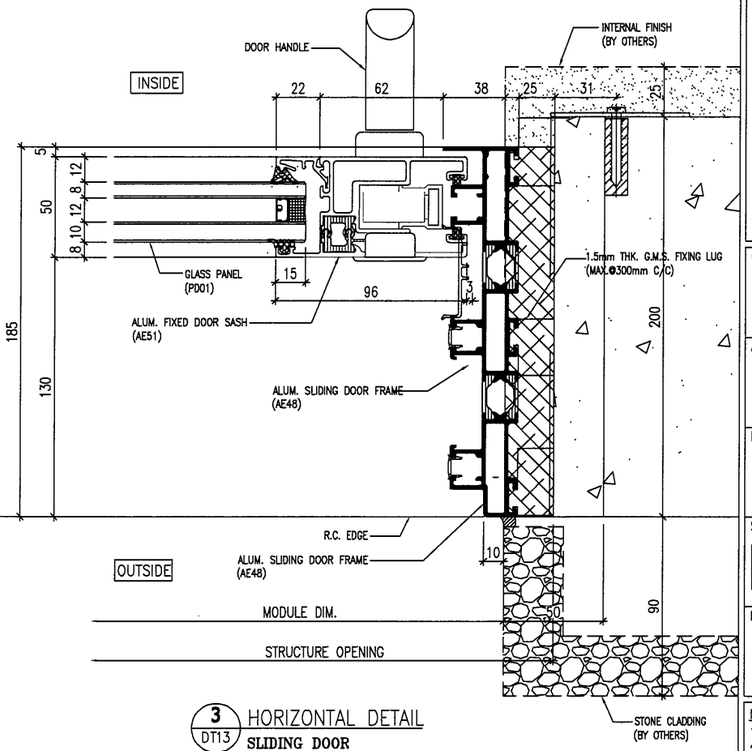
DWG NO. : J853-SD-IW-DT12 | REV. : C



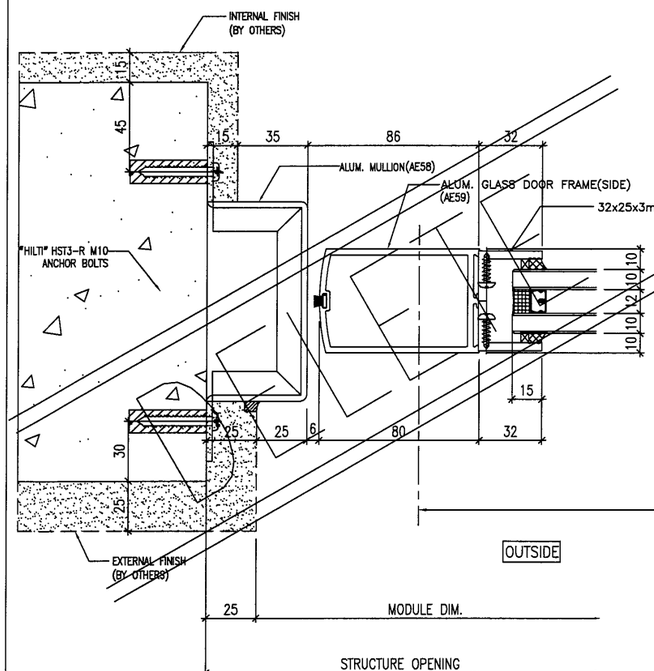
1 DT13 HORIZONTAL DETAIL
SLIDING DOOR



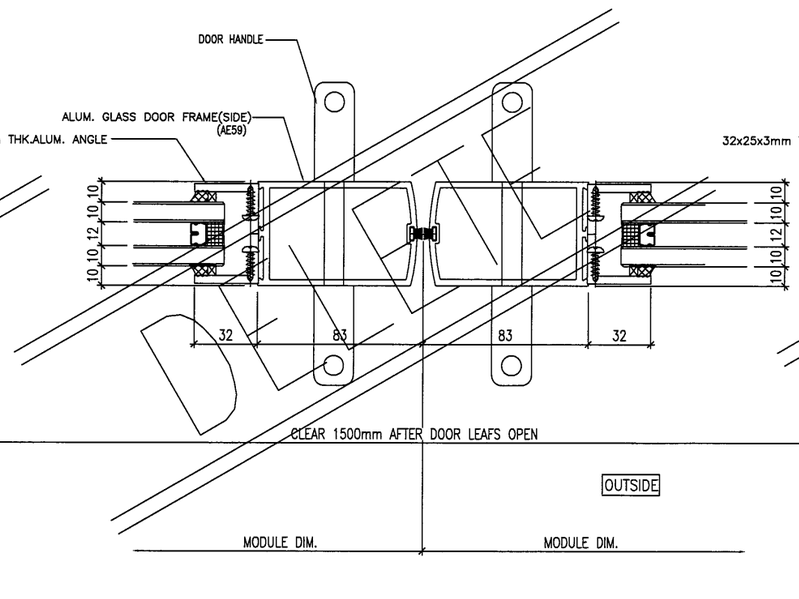
2 DT13 HORIZONTAL DETAIL
SLIDING DOOR



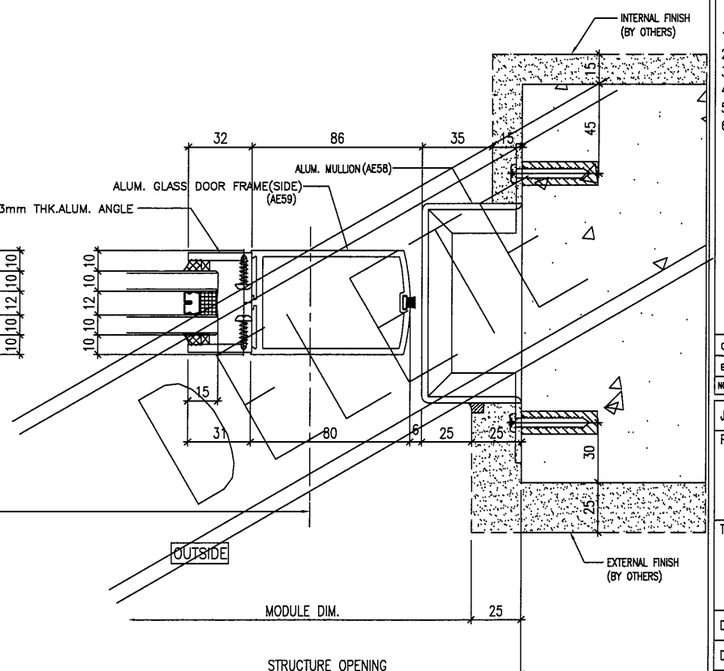
3 DT13 HORIZONTAL DETAIL
SLIDING DOOR



4 DT13 HORIZONTAL DETAIL
F.D. Door



5 DT13 HORIZONTAL DETAIL
F.D. Door



6 DT13 HORIZONTAL DETAIL
F.D. Door

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
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黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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

1. F.F.L. --FINISHED FLOOR LEVEL
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   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
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   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
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NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

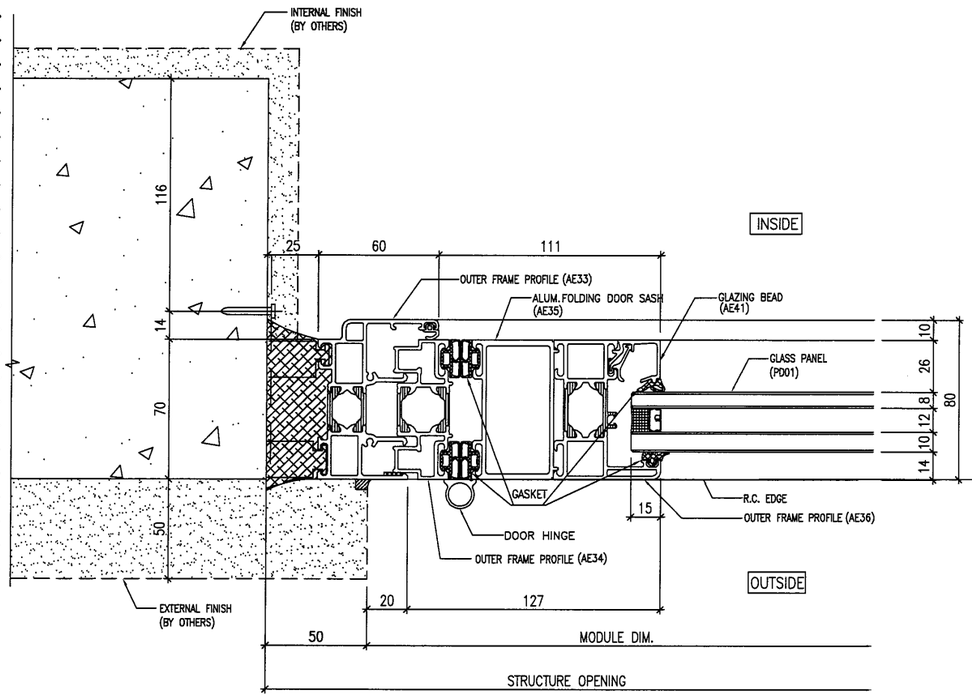
TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

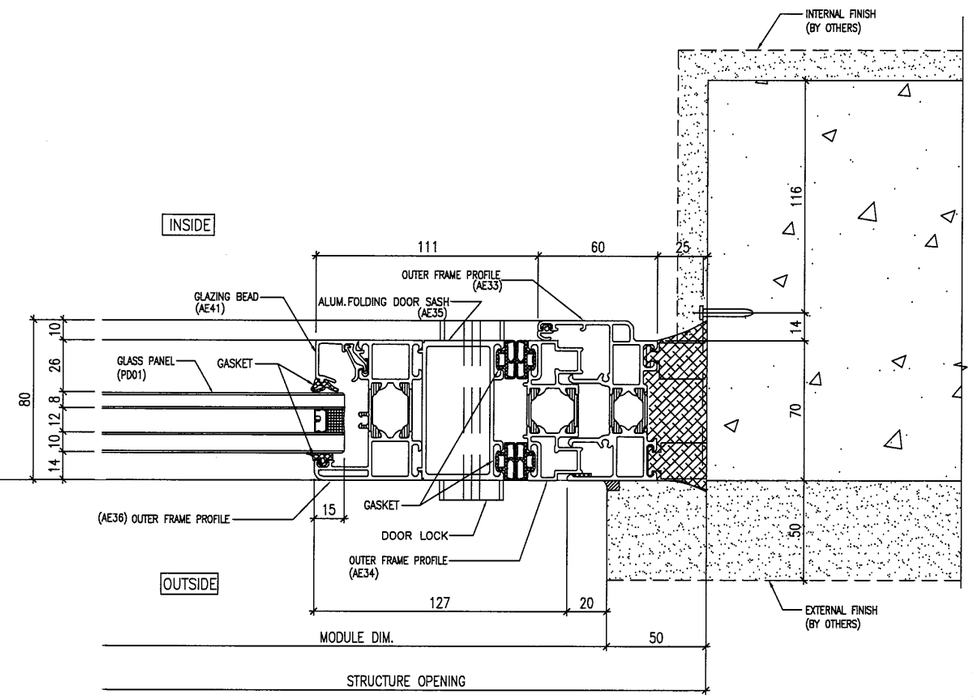
DRAWN BY : A.C. | CHECKED BY :

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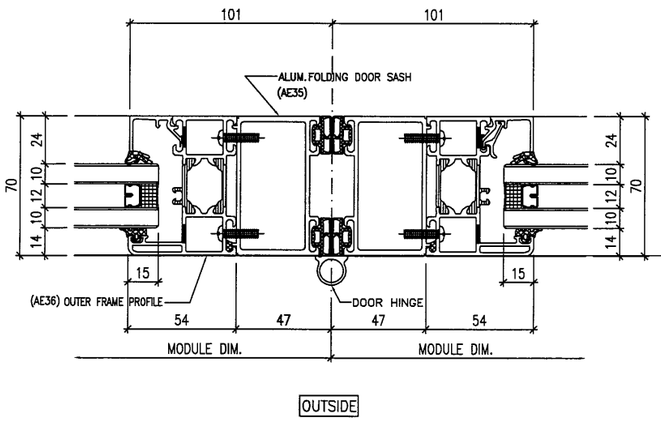
DWG NO. : J853-SD-IW-DT13 | REV. : C



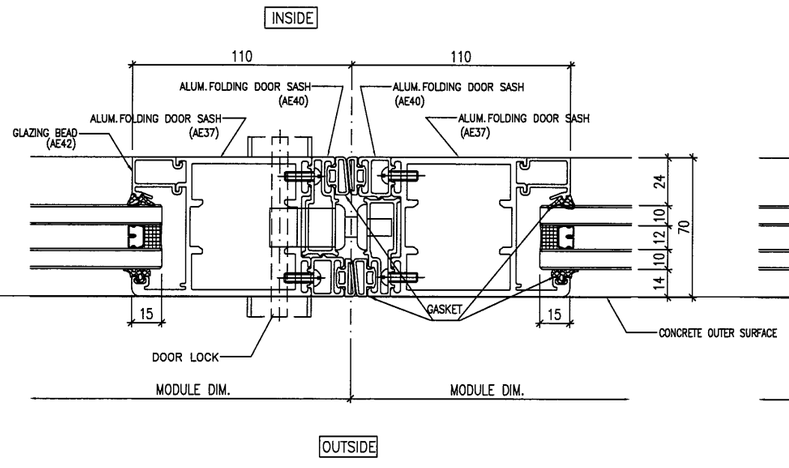
1 DT14 HORIZONTAL DETAIL
Folding Door



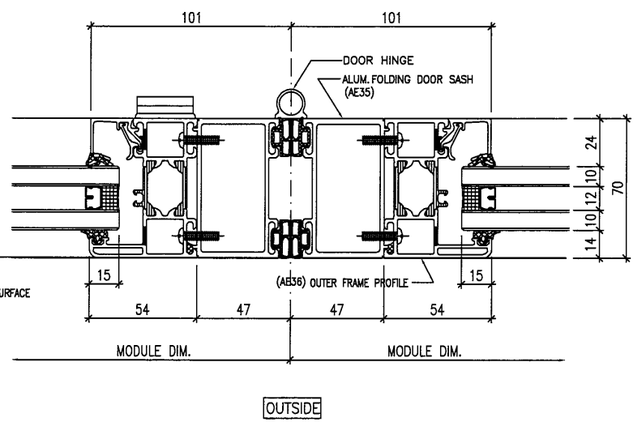
2 DT14 HORIZONTAL DETAIL
Folding Door



3 DT14 HORIZONTAL DETAIL
Folding Door



4 DT14 HORIZONTAL DETAIL
Mullion Of Fixed Window



5 DT14 HORIZONTAL DETAIL
Folding Door

B.D. REF :

CLIENT :
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ARCHITECTS & PLANNERS

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STRUCTURAL ENGINEER :
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FACADE CONSULTANT:
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6. GLASS LEGEND
   GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

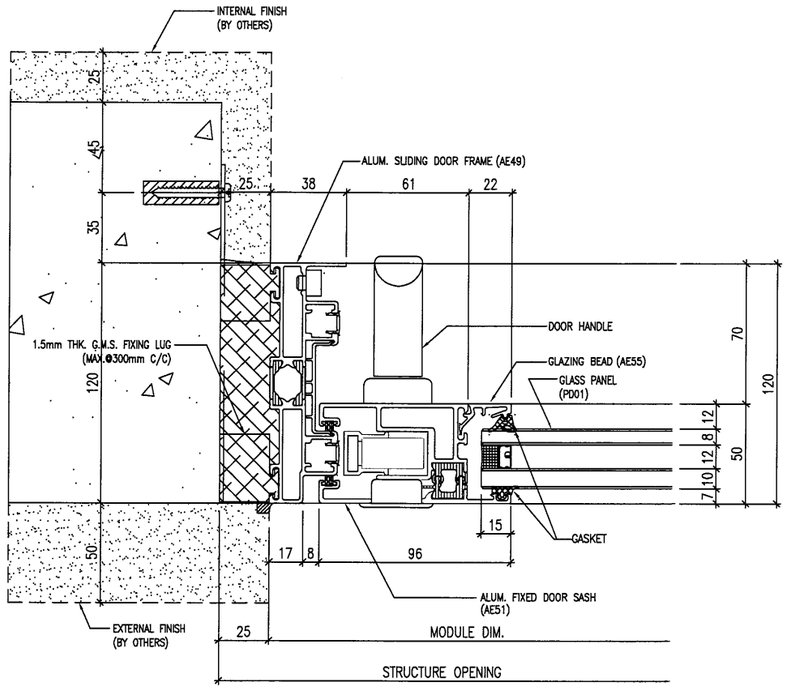
TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

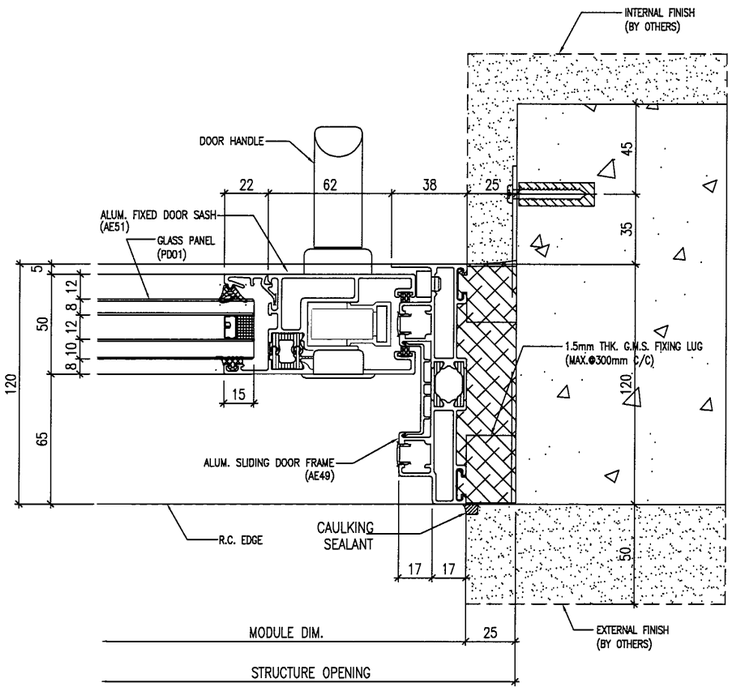
DRAWN BY : A.C. | CHECKED BY :

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. : J853-SD-IW-DT14 | REV. : C



1 / DT15 HORIZONTAL DETAIL
SLIDING DOOR



2 / DT15 HORIZONTAL DETAIL
SLIDING DOOR

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL
DEVELOPMENT AT N.K.I.L. 6542
YIN PING ROAD
KOWLOON

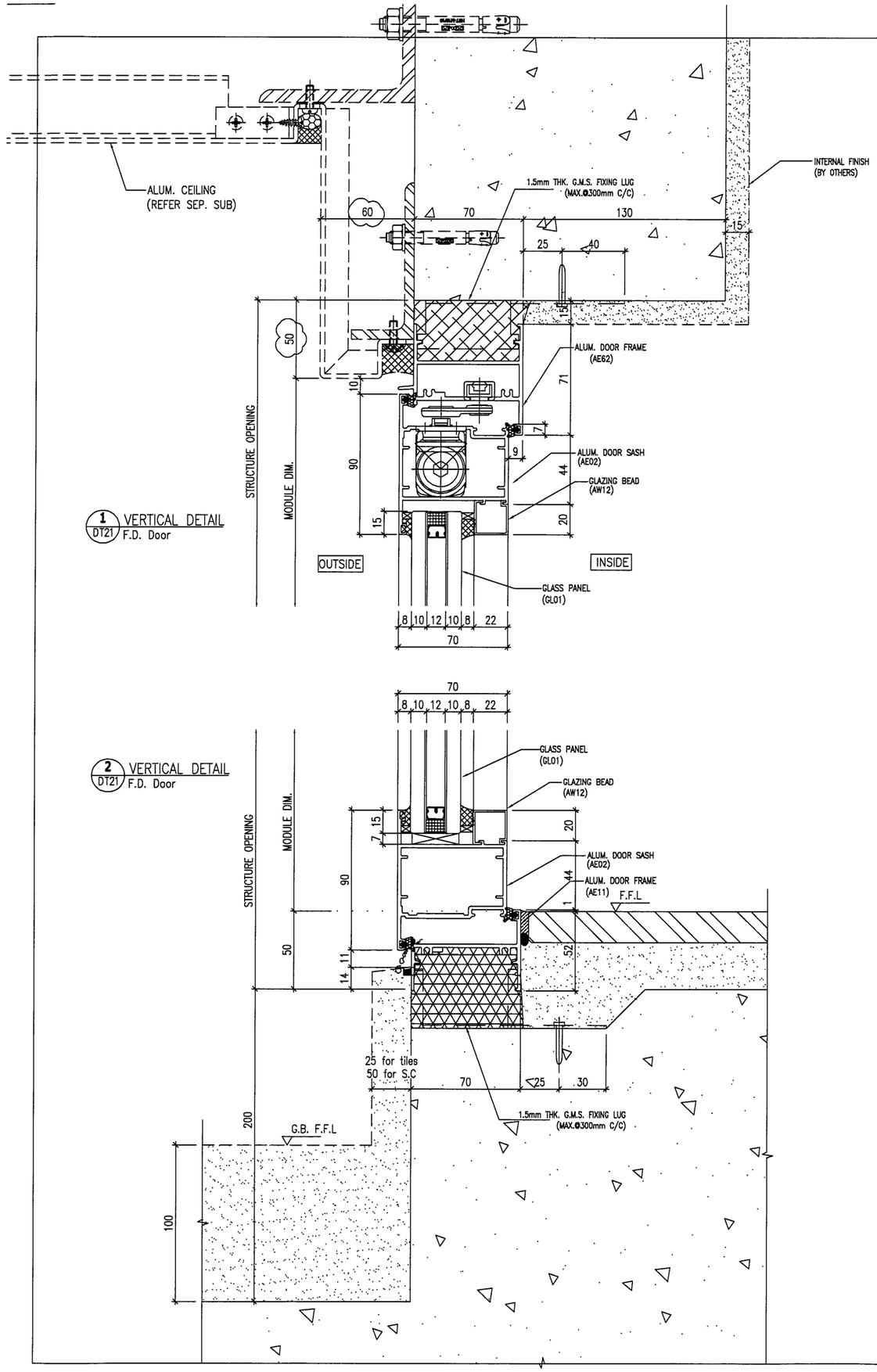
TITLE :
TYPICAL DETAILS FOR
SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

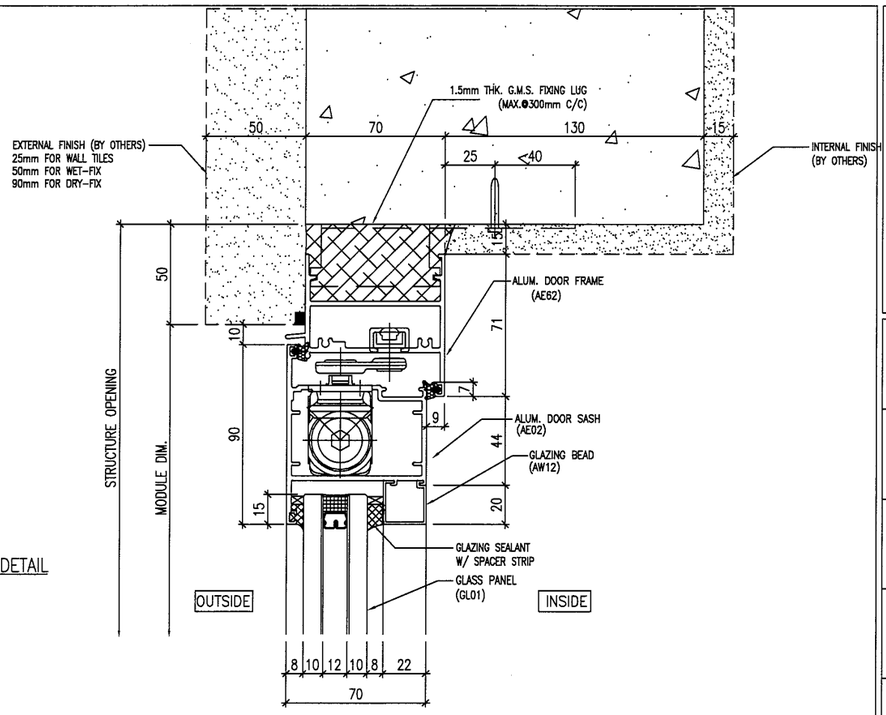
DRAWN BY : A.C. | CHECKED BY :

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. : J853-SD-IW-DT15 | REV. : B

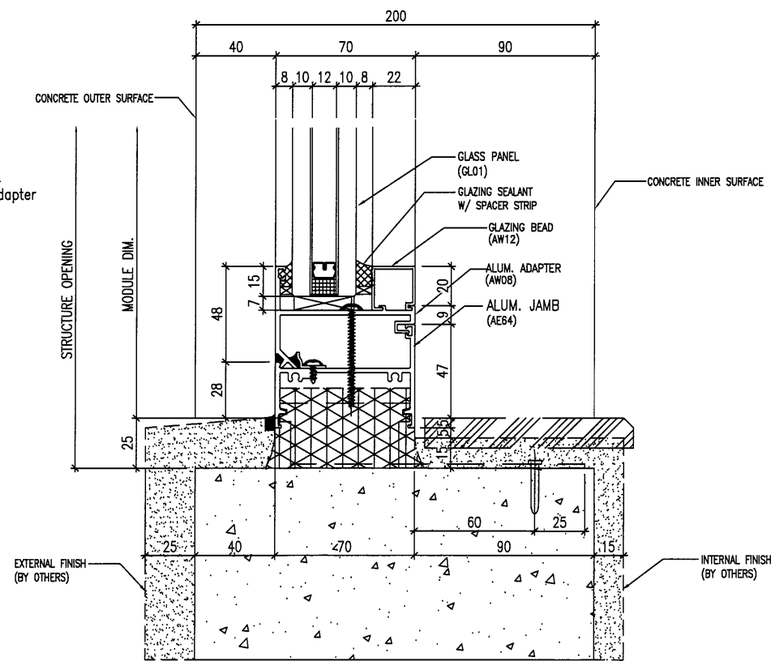


1 DT21 VERTICAL DETAIL
F.D. Door



3 DT21 VERTICAL DETAIL
F.D. Door

2 DT21 VERTICAL DETAIL
F.D. Door



4 DT21 VERTICAL DETAIL
Fixed Window w/ Adapter

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

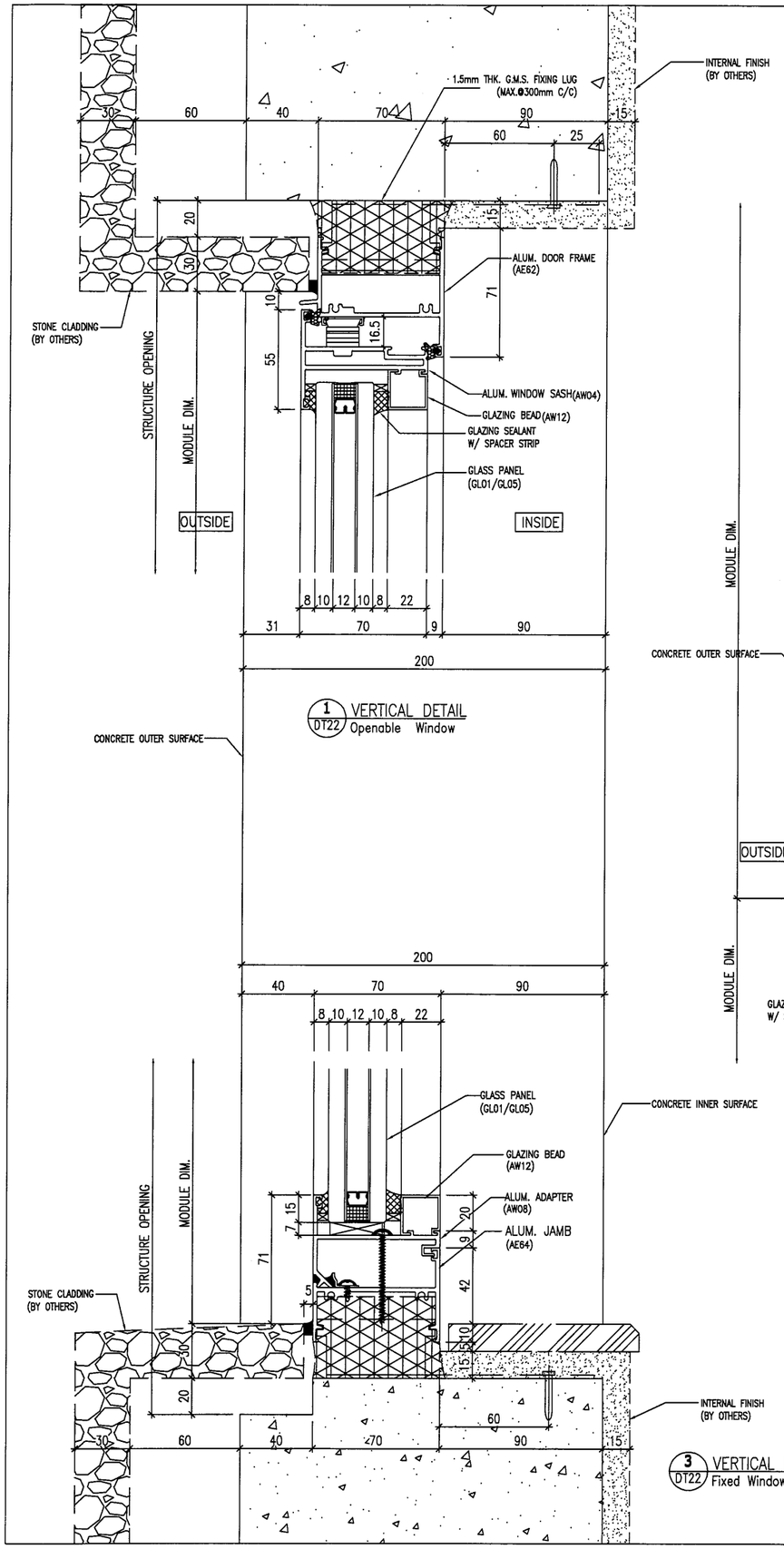
TITLE :
TYPICAL DETAILS FOR ALUM. DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

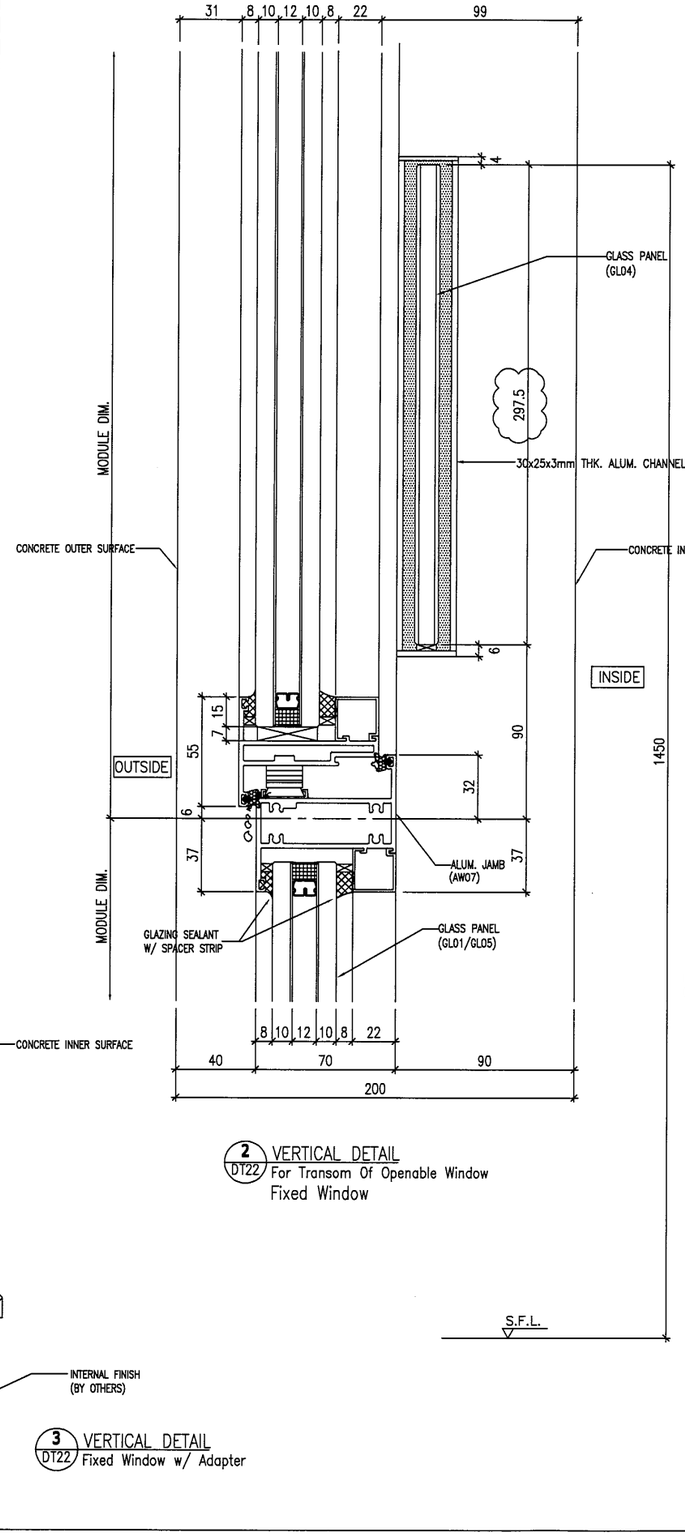
DRAWN BY : A.C. | CHECKED BY :

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. : J853-SD-IW-DT21 | REV. : C

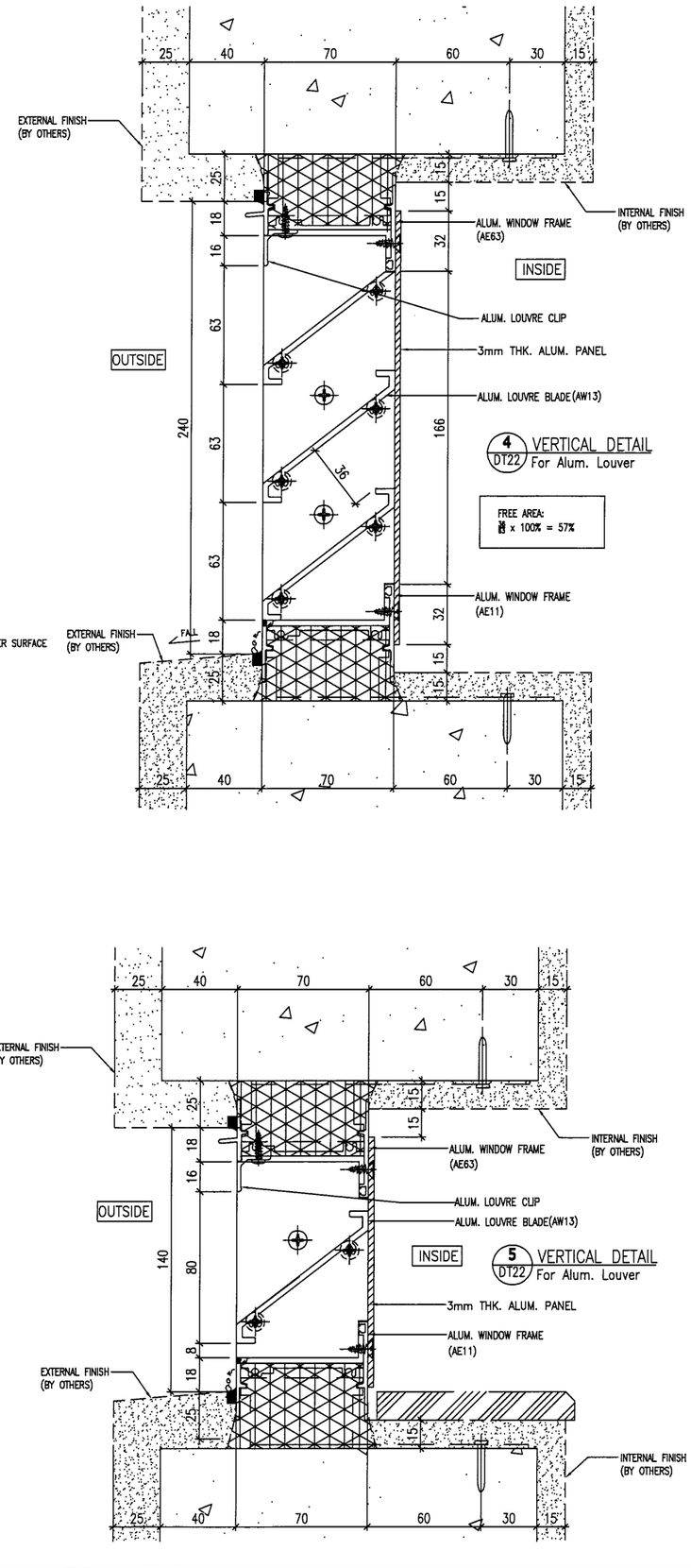


1 DT22 VERTICAL DETAIL
Openable Window



2 DT22 VERTICAL DETAIL
For Transom Of Openable Window
Fixed Window

3 DT22 VERTICAL DETAIL
Fixed Window w/ Adapter



4 DT22 VERTICAL DETAIL
For Alum. Louver

5 DT22 VERTICAL DETAIL
For Alum. Louver

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

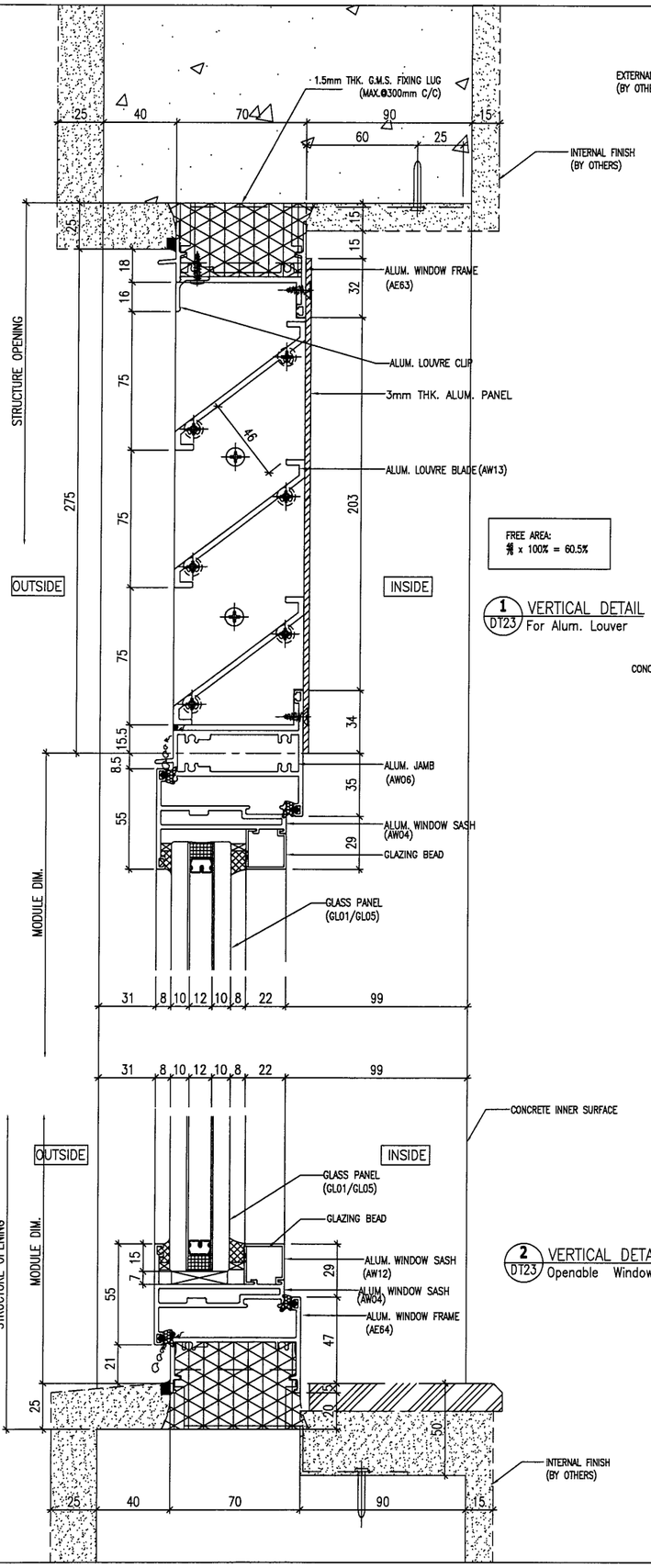
TITLE :
TYPICAL DETAILS FOR ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | CHECKED BY :

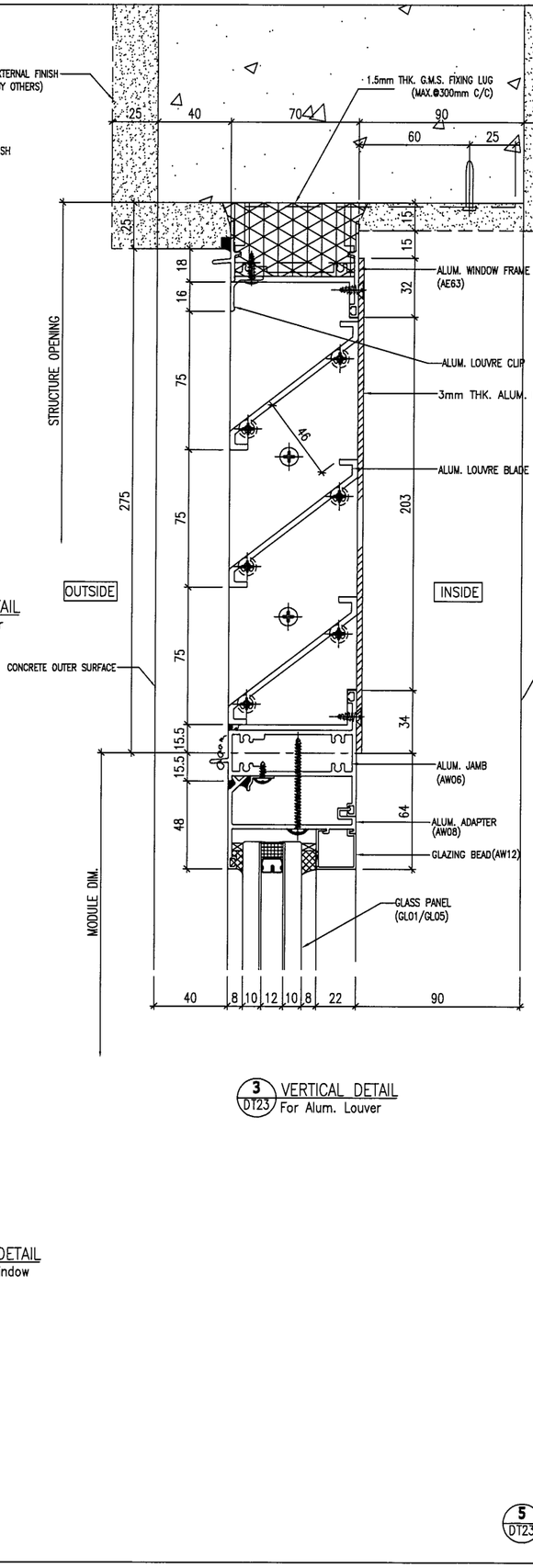
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-DT22 | REV. : B

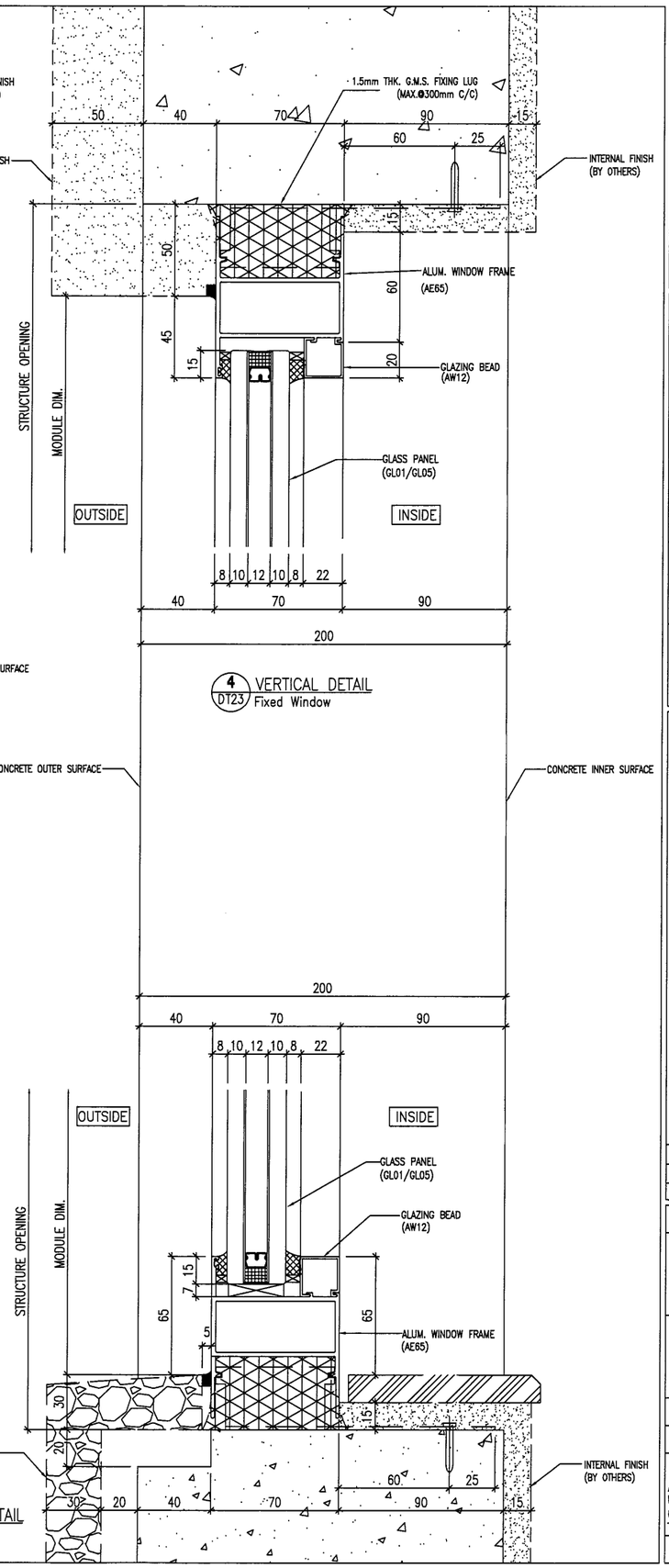


1 DT23 VERTICAL DETAIL For Alum. Louver

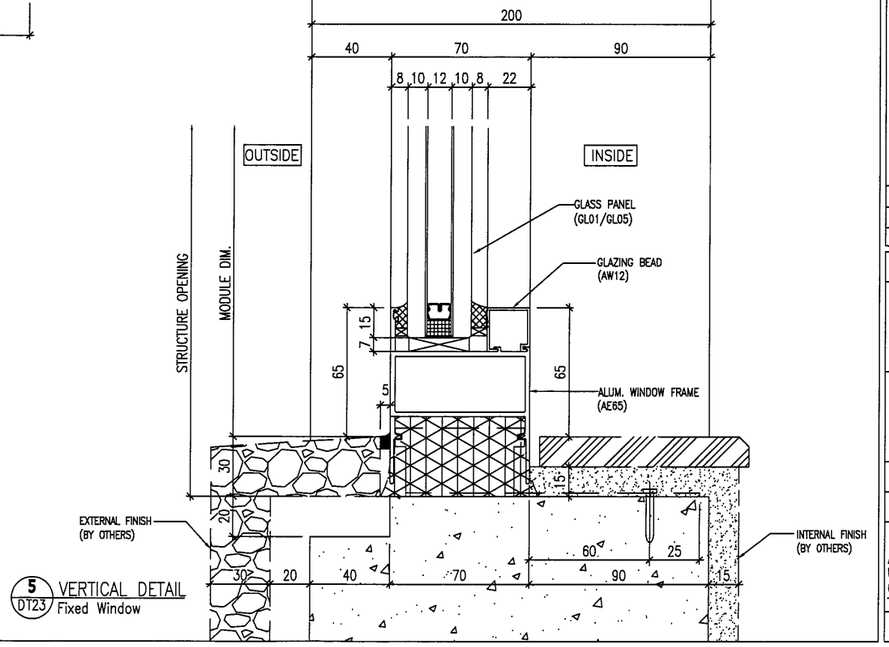
2 DT23 VERTICAL DETAIL Openable Window



3 DT23 VERTICAL DETAIL For Alum. Louver



4 DT23 VERTICAL DETAIL Fixed Window



5 DT23 VERTICAL DETAIL Fixed Window

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
CMA C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

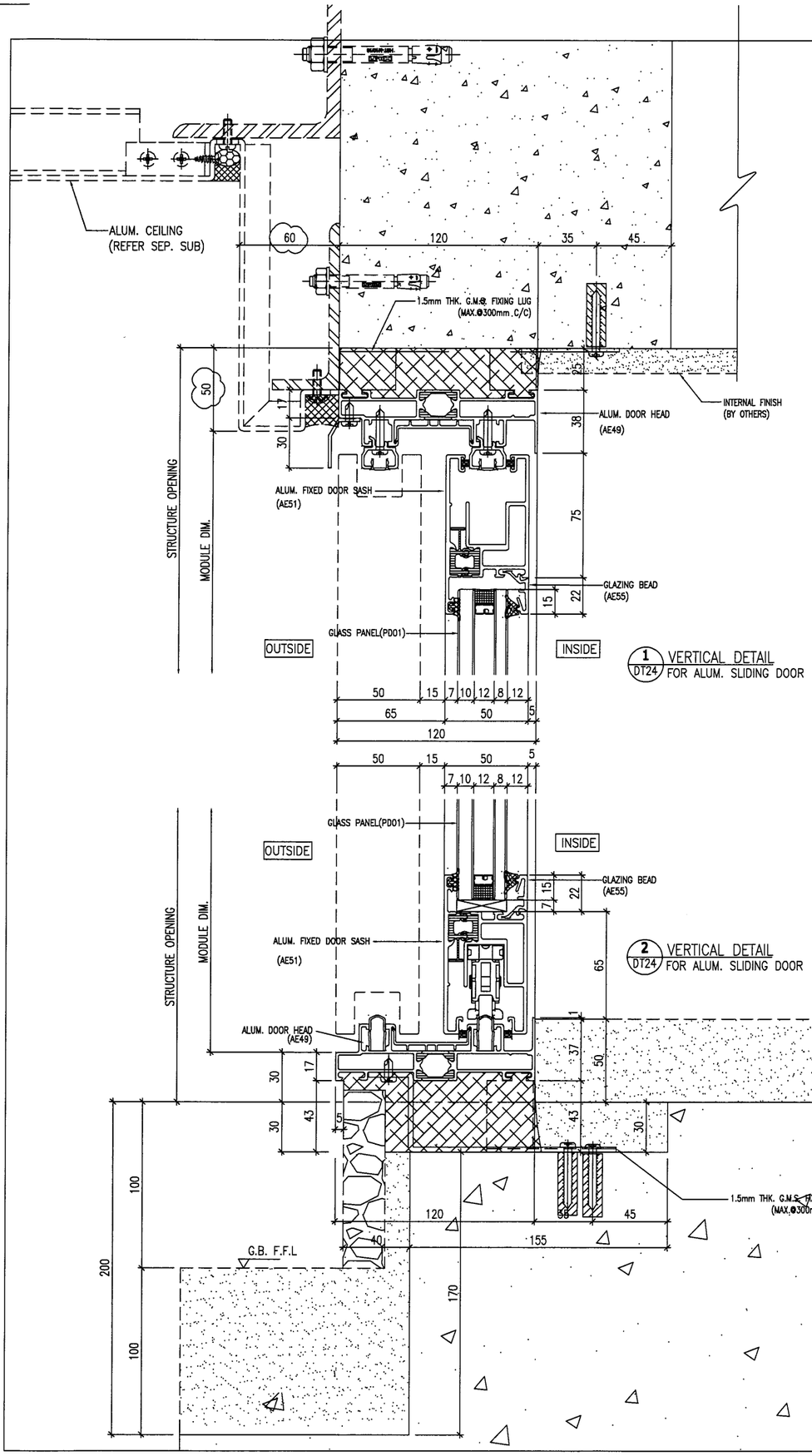
TITLE :
TYPICAL DETAILS FOR ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

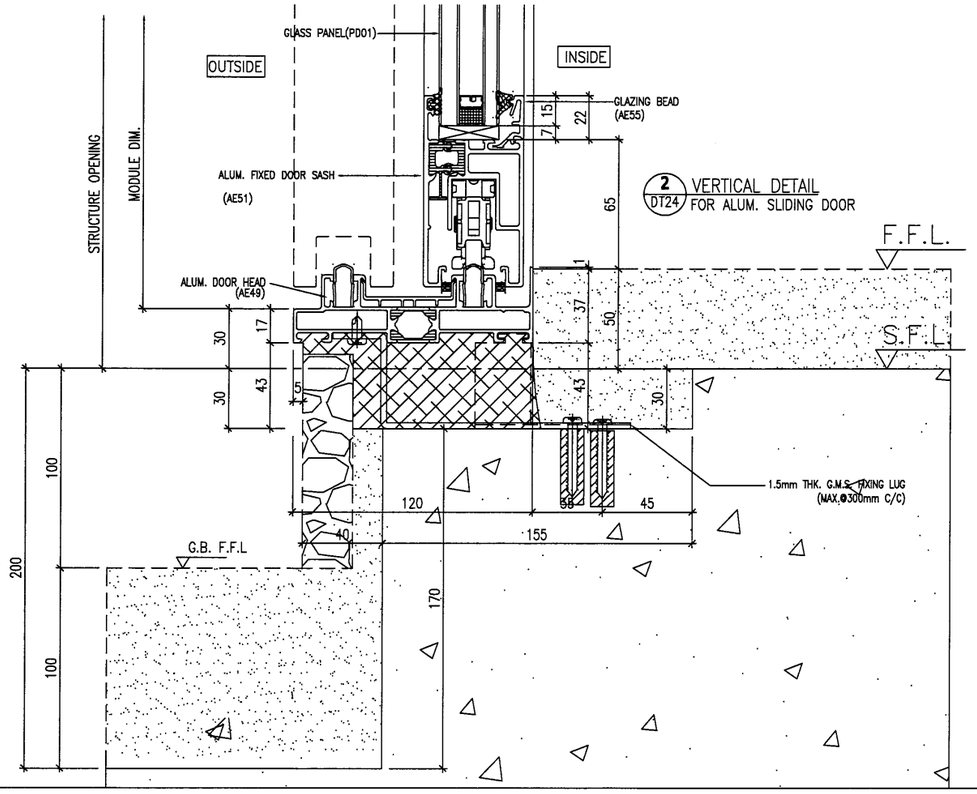
DRAWN BY : A.C. | CHECKED BY :

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

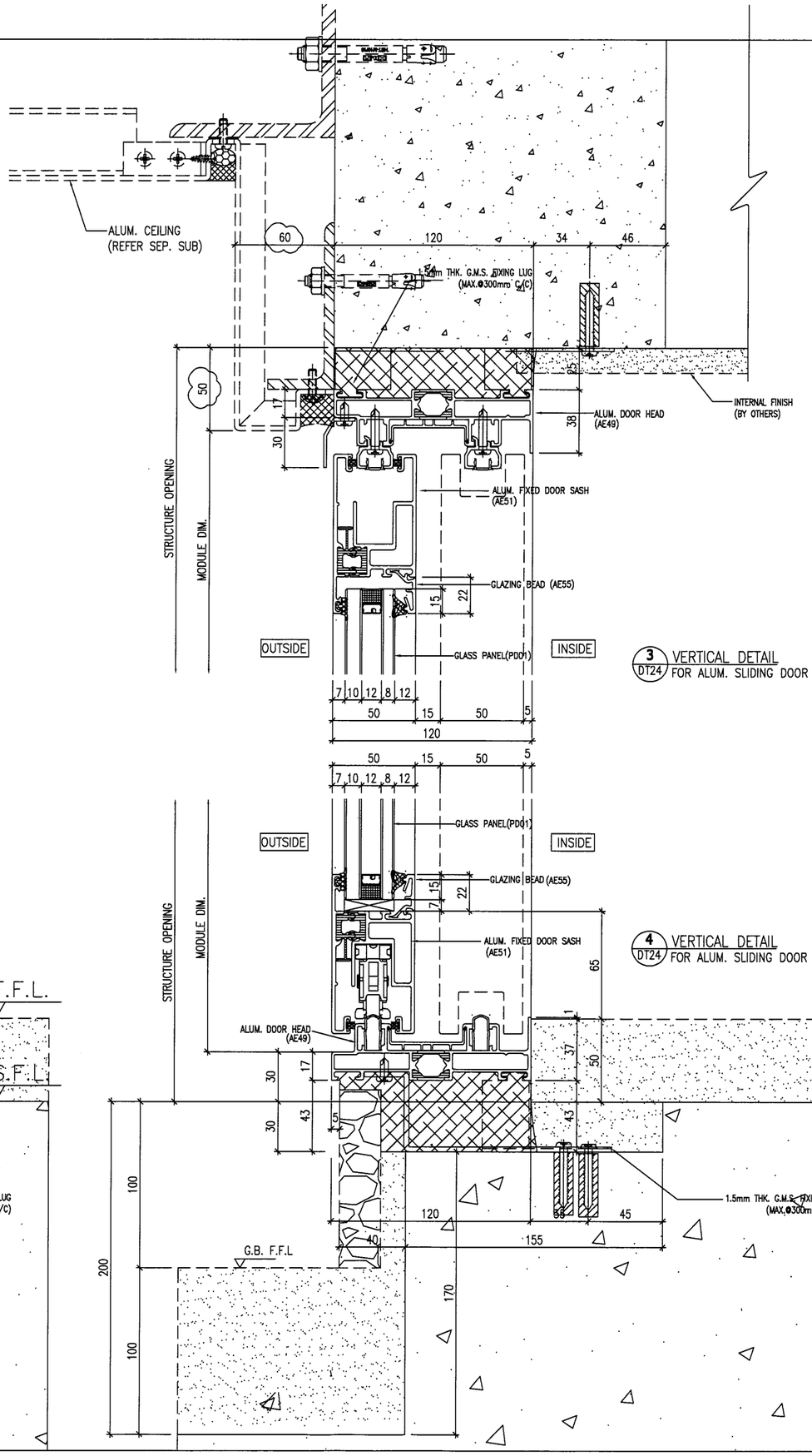
DWG NO. : J853-SD-IW-DT23 | REV. : C



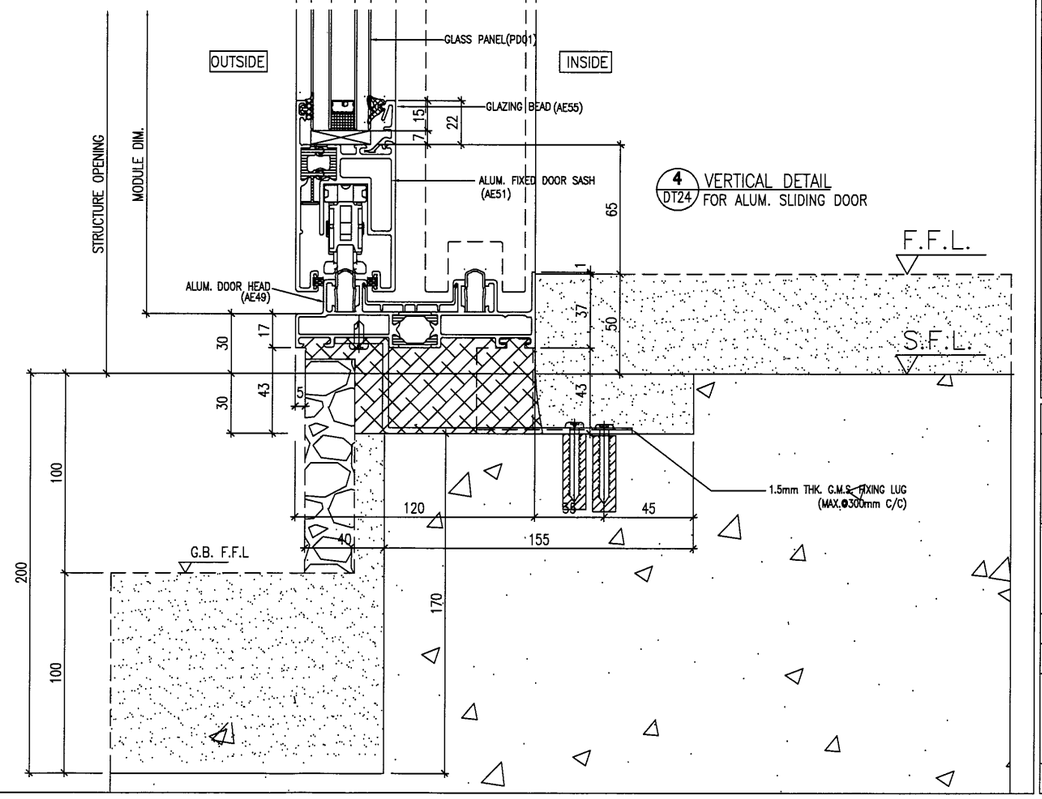
1 / DT24 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



2 / DT24 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



3 / DT24 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



4 / DT24 VERTICAL DETAIL FOR ALUM. SLIDING DOOR

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

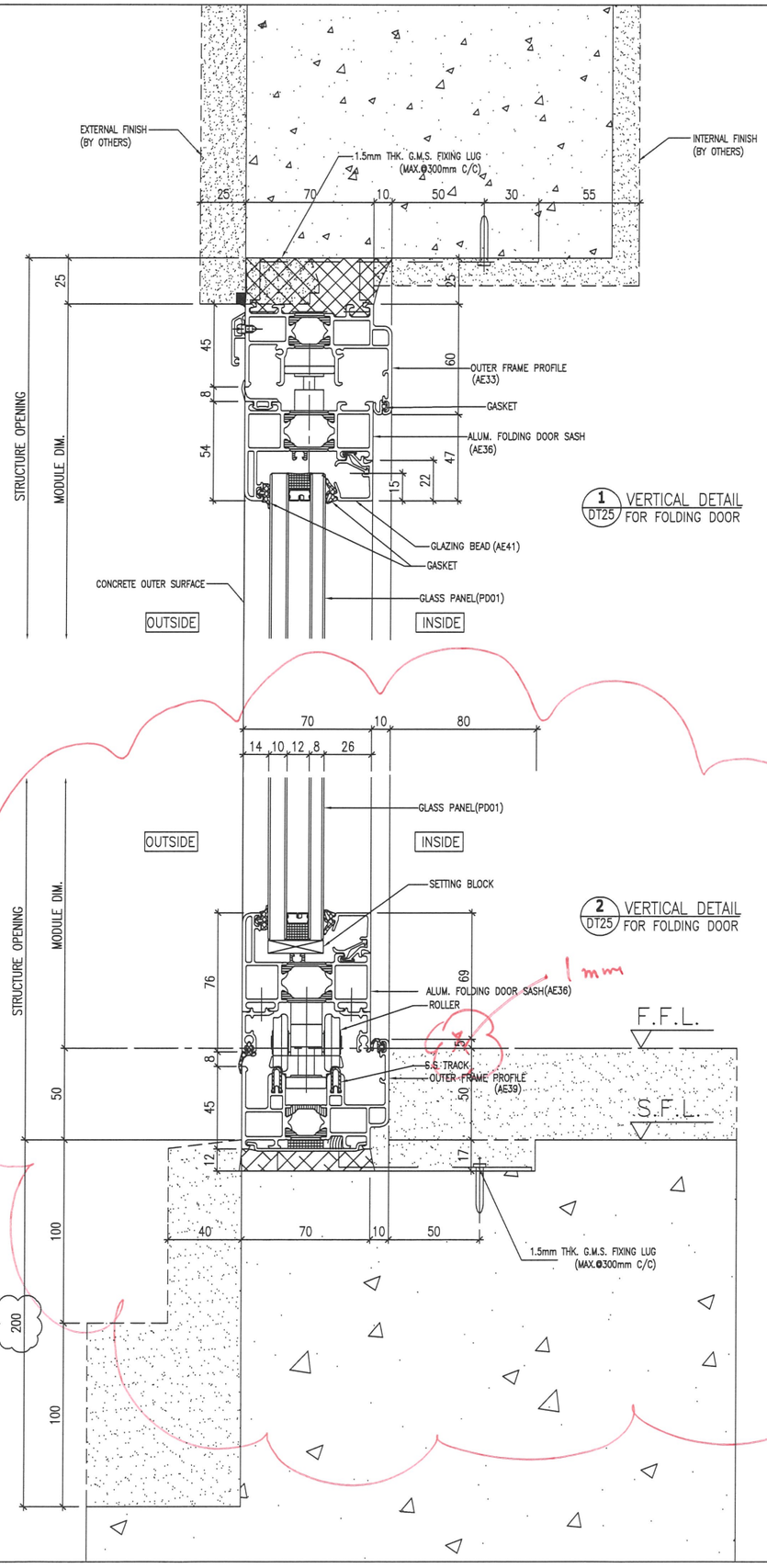
TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | CHECKED BY :

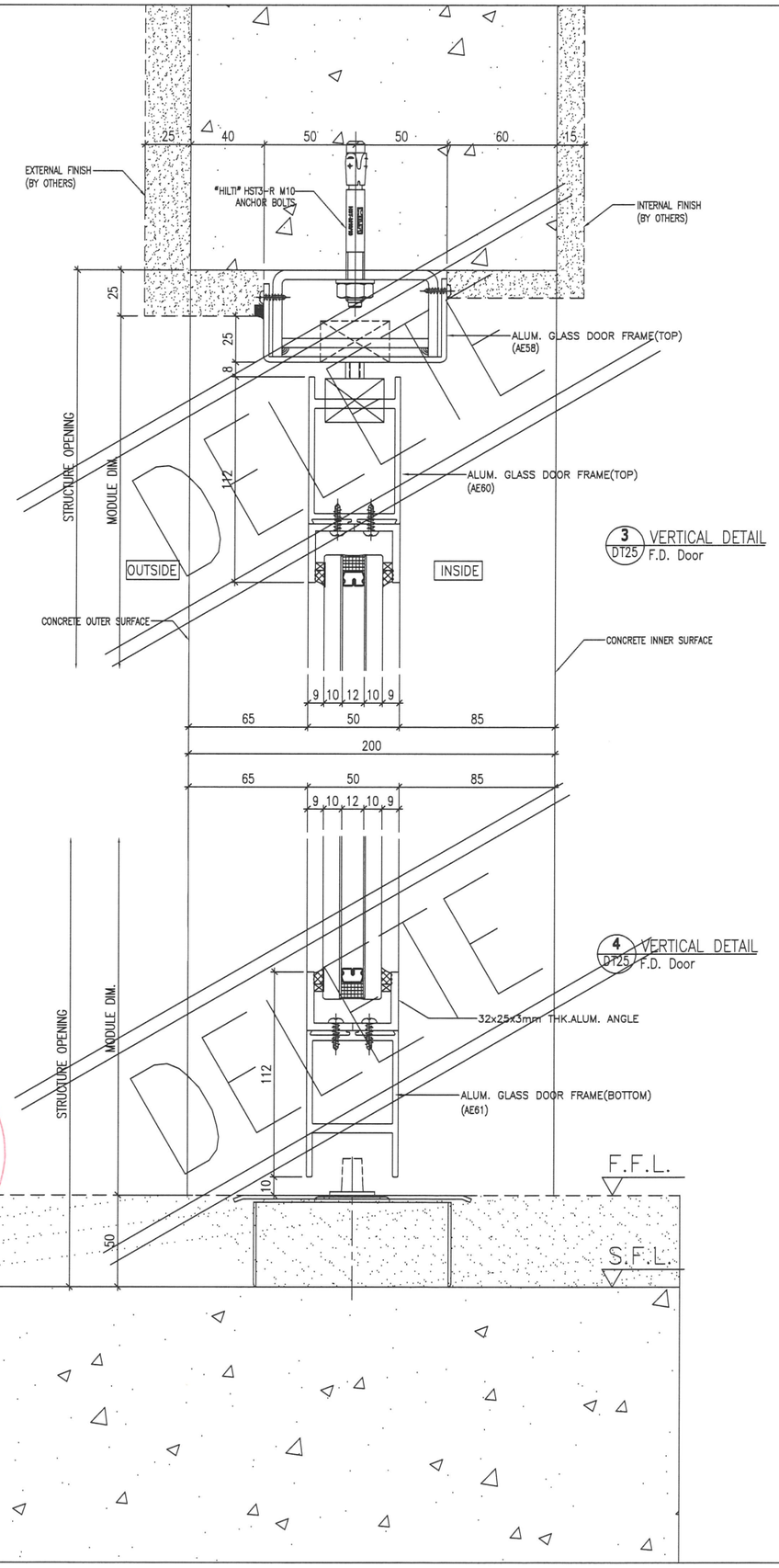
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-DT24 | REV. : C



1 / DT25 VERTICAL DETAIL FOR FOLDING DOOR

2 / DT25 VERTICAL DETAIL FOR FOLDING DOOR



3 / DT25 VERTICAL DETAIL F.D. Door

4 / DT25 VERTICAL DETAIL F.D. Door

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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. ▲ -- FIXING LOCATION
5. △ -- FIXING LUG LOCATION
6. GLASS LEGEND
GL01 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 -- 10mm T.P+12mm AIR GAP+8mm T.P
GL07 -- 10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 -- 10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

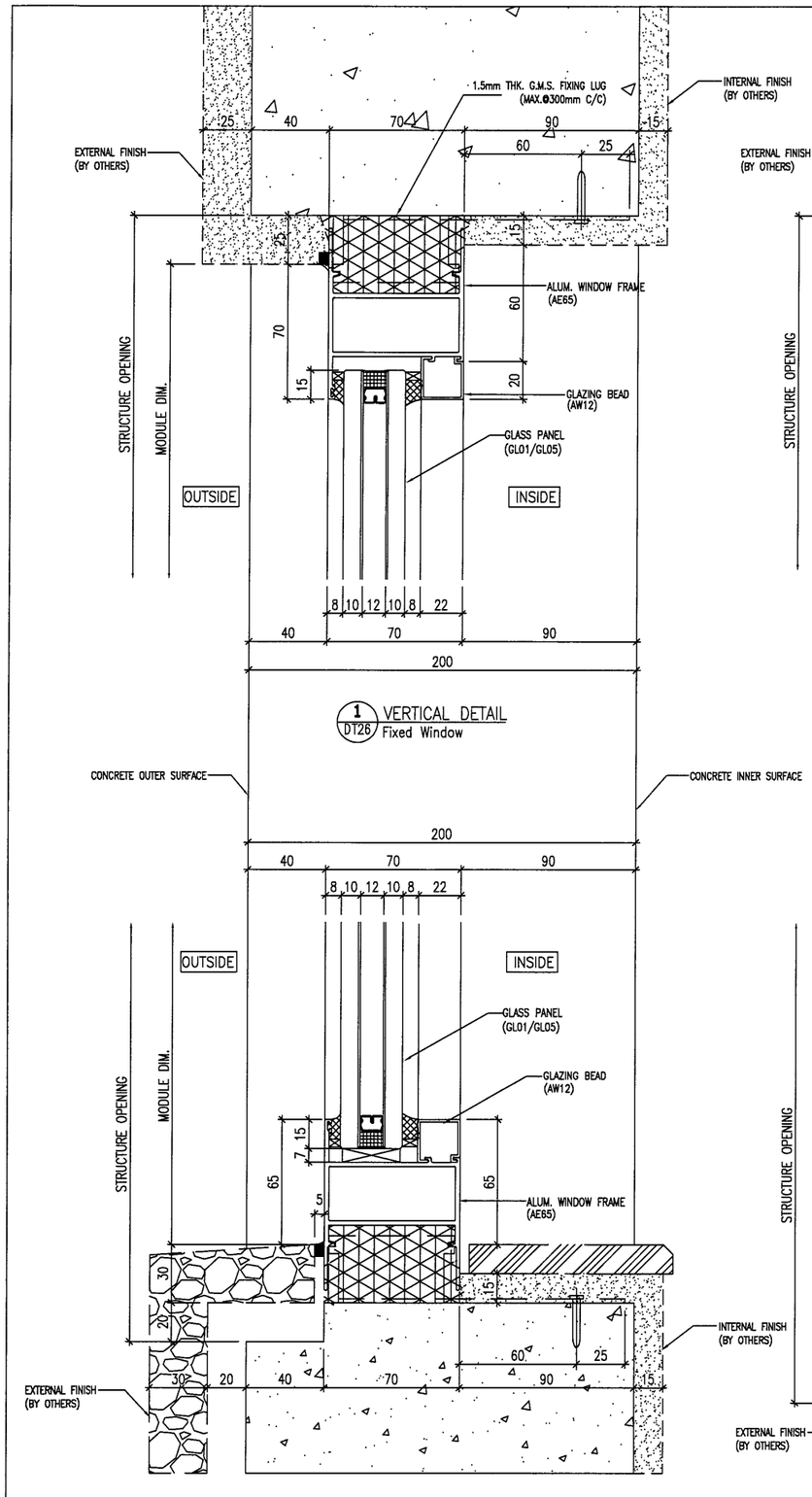
TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | CHECKED BY :

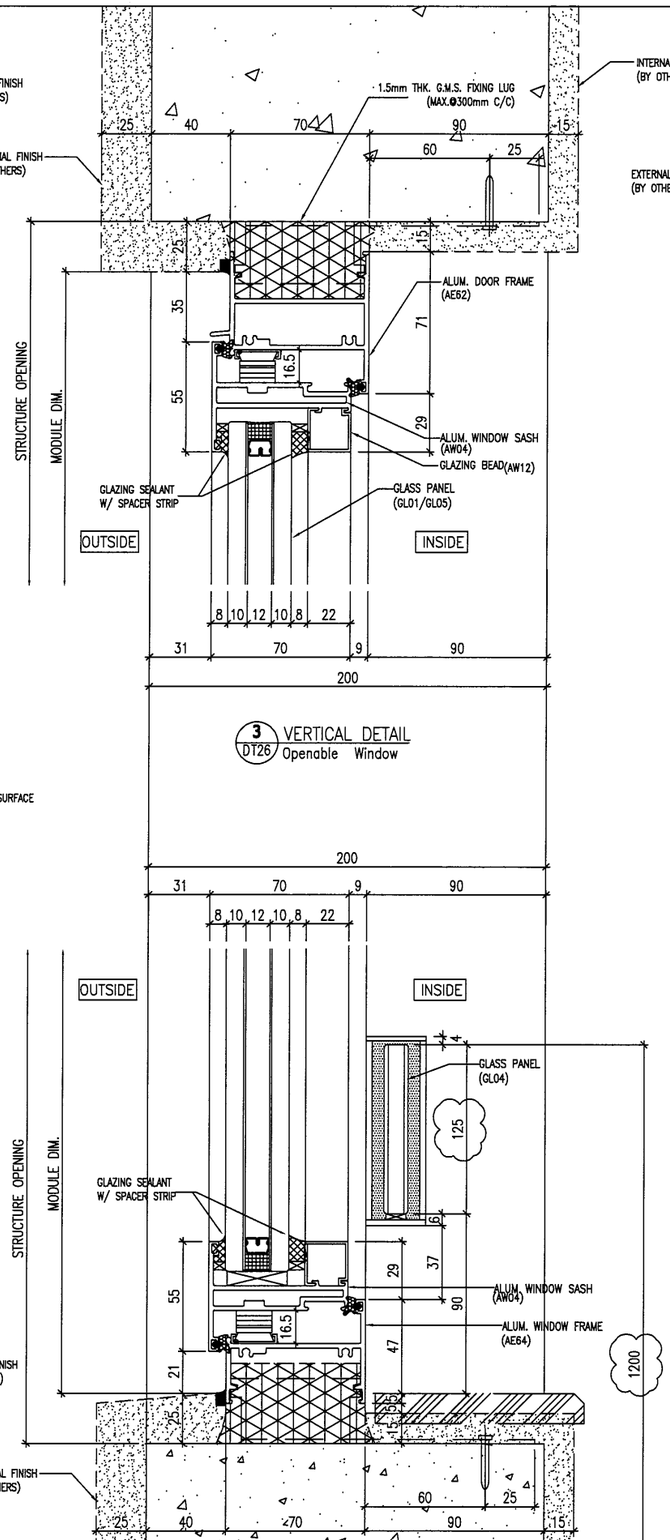
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J853-SD-IW-DT25 | REV. : C



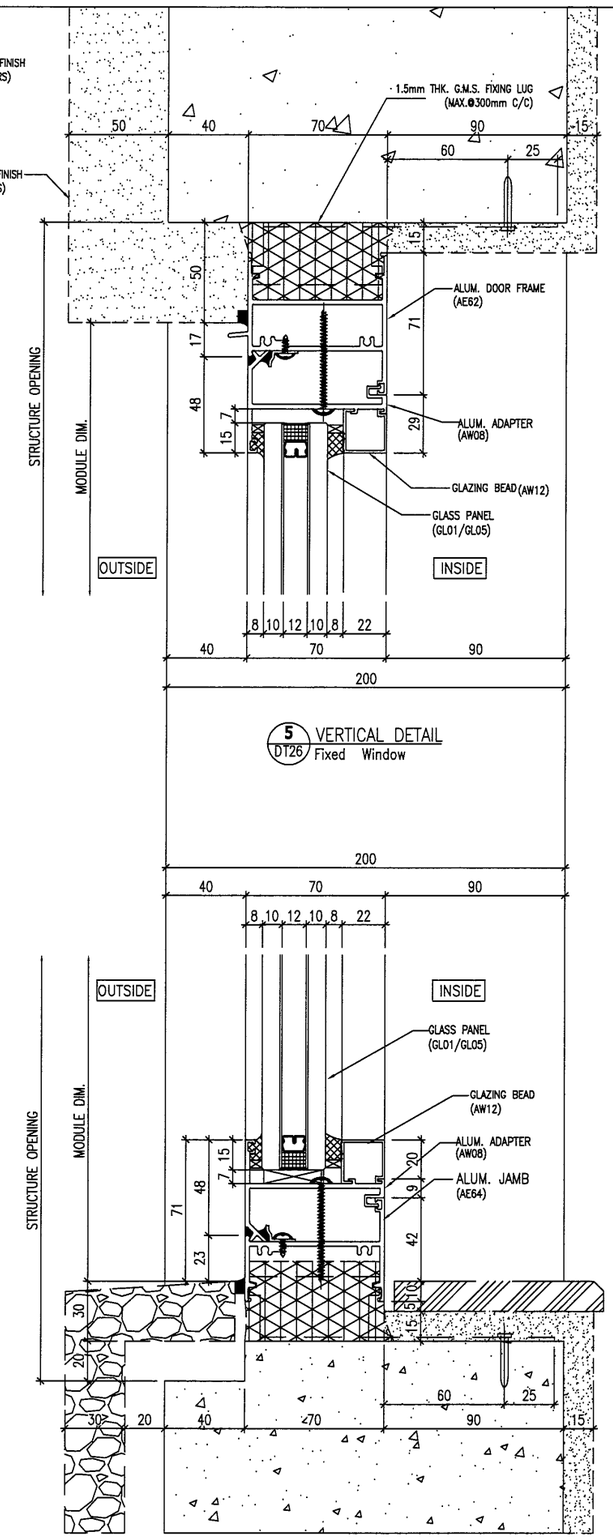
1 DT26 VERTICAL DETAIL Fixed Window

2 DT26 VERTICAL DETAIL Fixed Window



3 DT26 VERTICAL DETAIL Openable Window

4 DT26 VERTICAL DETAIL Openable Window



5 DT26 VERTICAL DETAIL Fixed Window

6 DT26 VERTICAL DETAIL Fixed Window w/ Adapter

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

NOTE :
1. ALL DIMENSIONS ARE IN mm.
2. ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
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LEGEND :
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2. S.F.L. --STRUCTURAL FLOOR LEVEL
3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
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   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

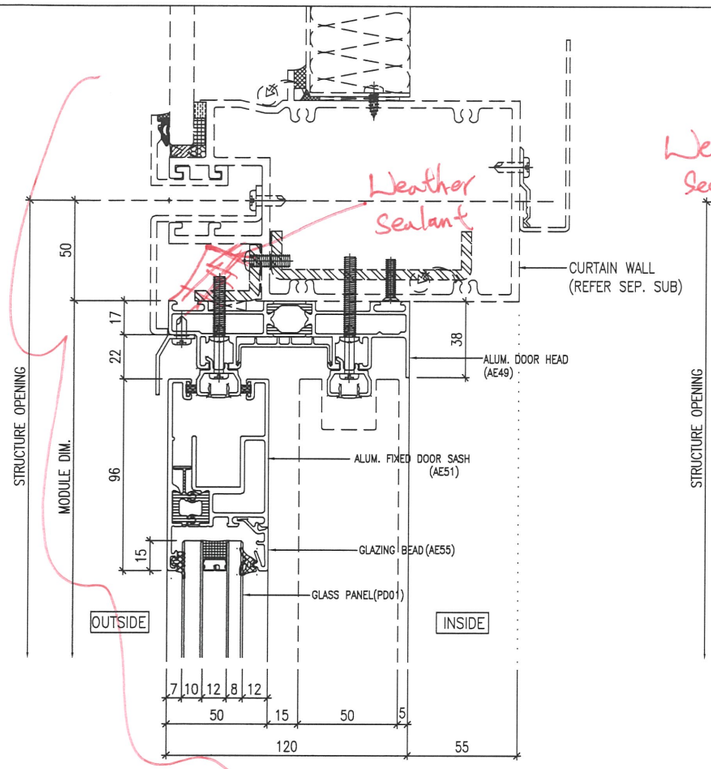
TITLE :
TYPICAL DETAILS FOR ALUM. WINDOW

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

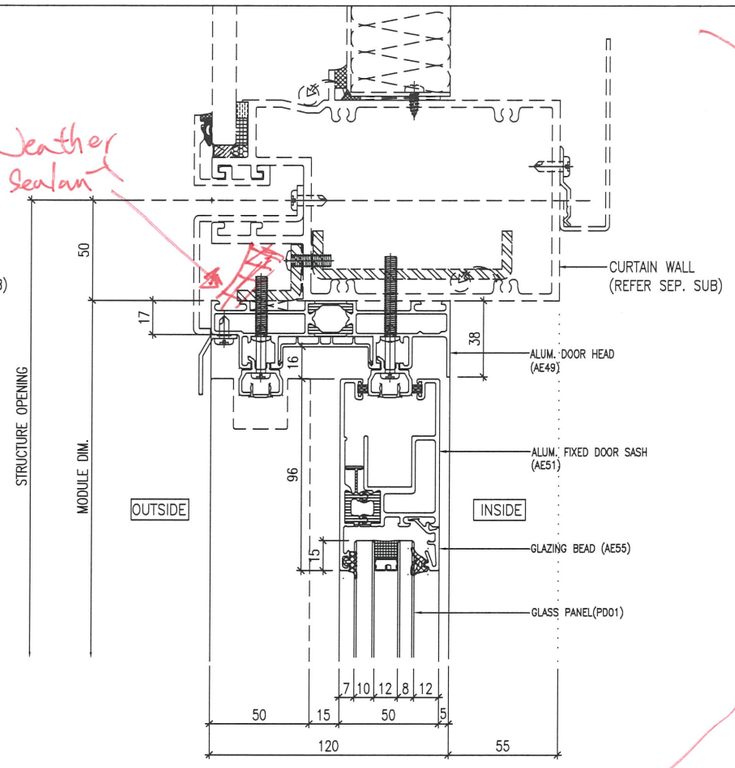
DRAWN BY : A.C. | CHECKED BY :

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

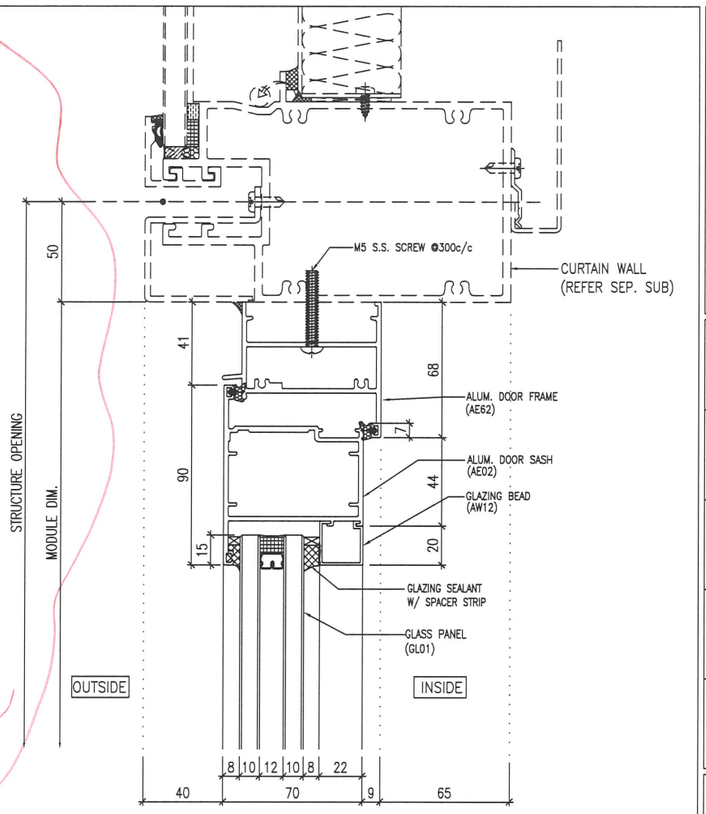
DWG NO. : J853-SD-IW-DT26 | REV. : C



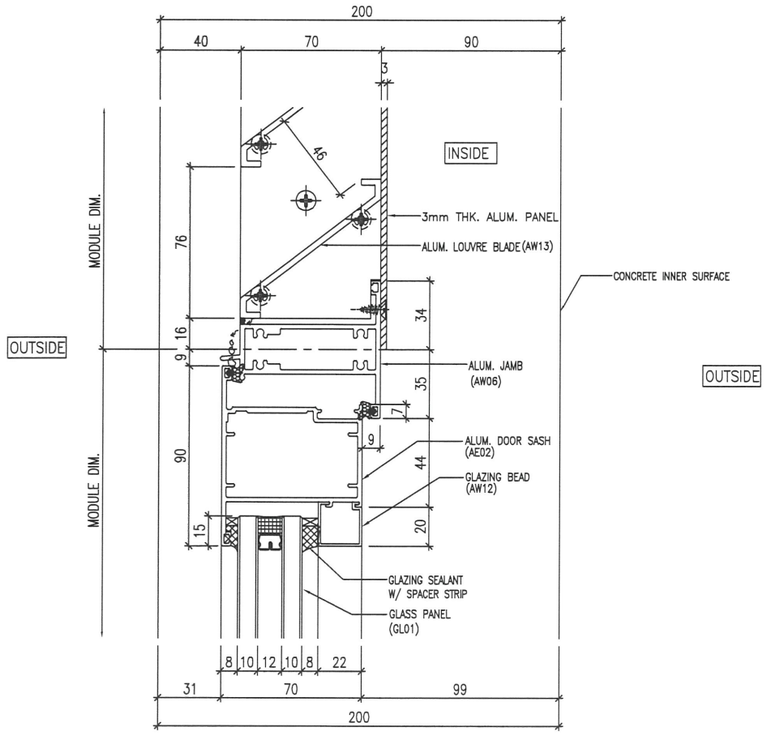
1 DT27 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



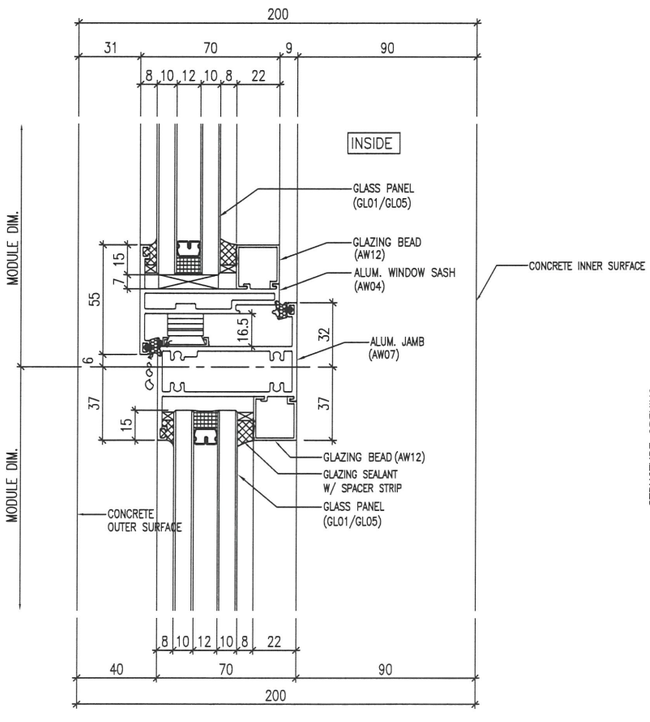
2 DT27 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



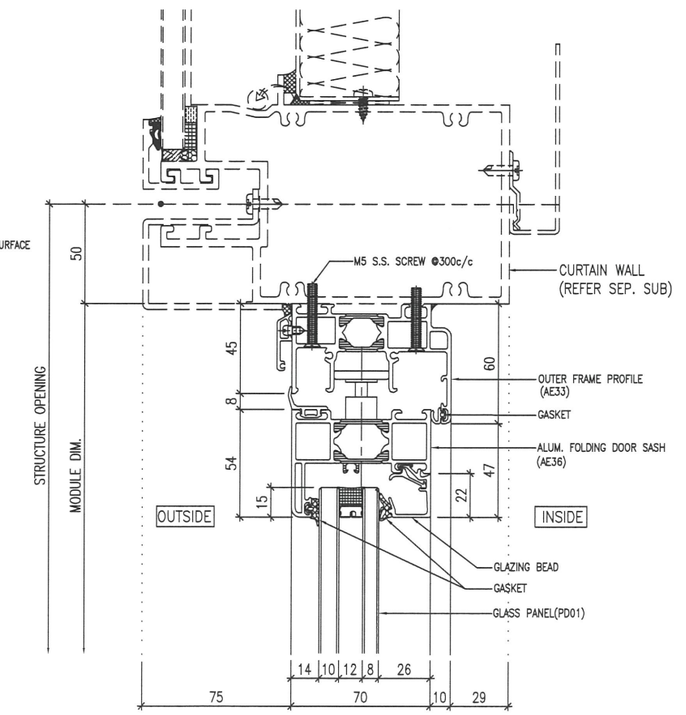
5 DT27 VERTICAL DETAIL F.D. Door



3 DT27 VERTICAL DETAIL For Alum. Louver / F.D. Door



4 DT27 VERTICAL DETAIL For Transom Of Openable Window Fixed Window



6 DT27 VERTICAL DETAIL FOR FOLDING DOOR

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
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ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
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HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
CMA C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

NOTE :
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LEGEND :
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3. (R) --REVERSED DETAIL
4. ▲ --FIXING LOCATION
5. △ --FIXING LUG LOCATION
6. GLASS LEGEND
GL01 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
PD01 --10mm T.P+12mm AIR GAP+8mm T.P
GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	19/12/2021	REVISION SUBJECT TO ARCH.COMMENT	LHR

JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

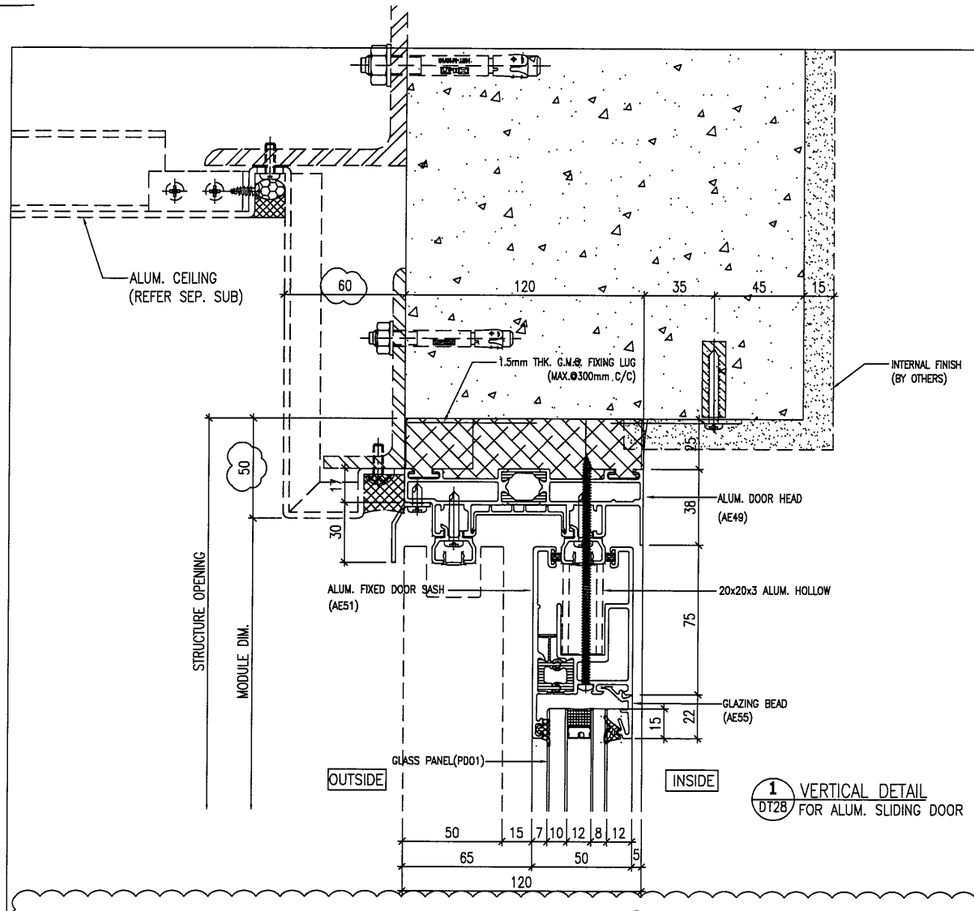
TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

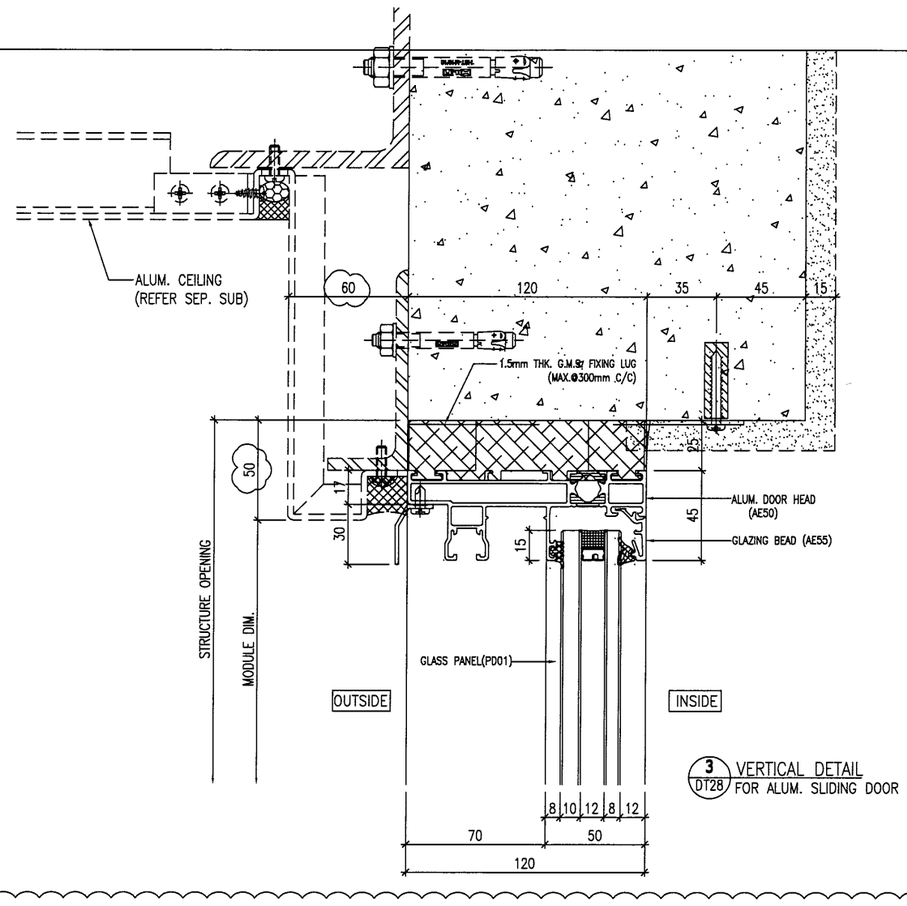
DRAWN BY : A.C. | CHECKED BY :

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

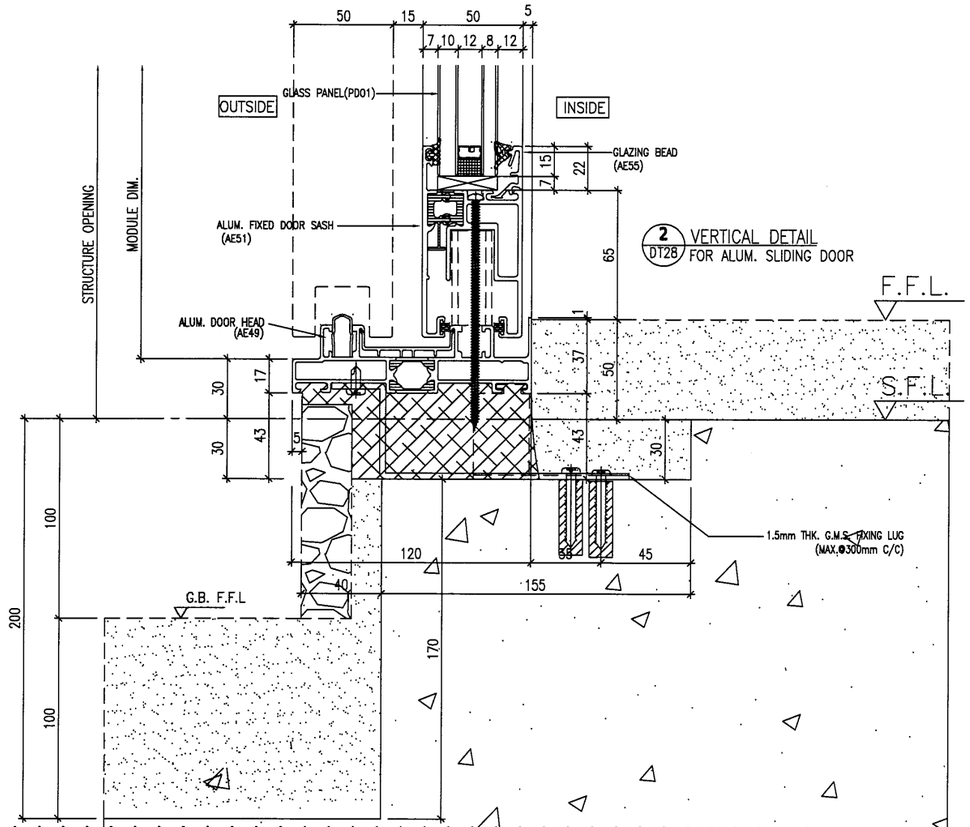
DWG NO. : J853-SD-IW-DT27 | REV. : B



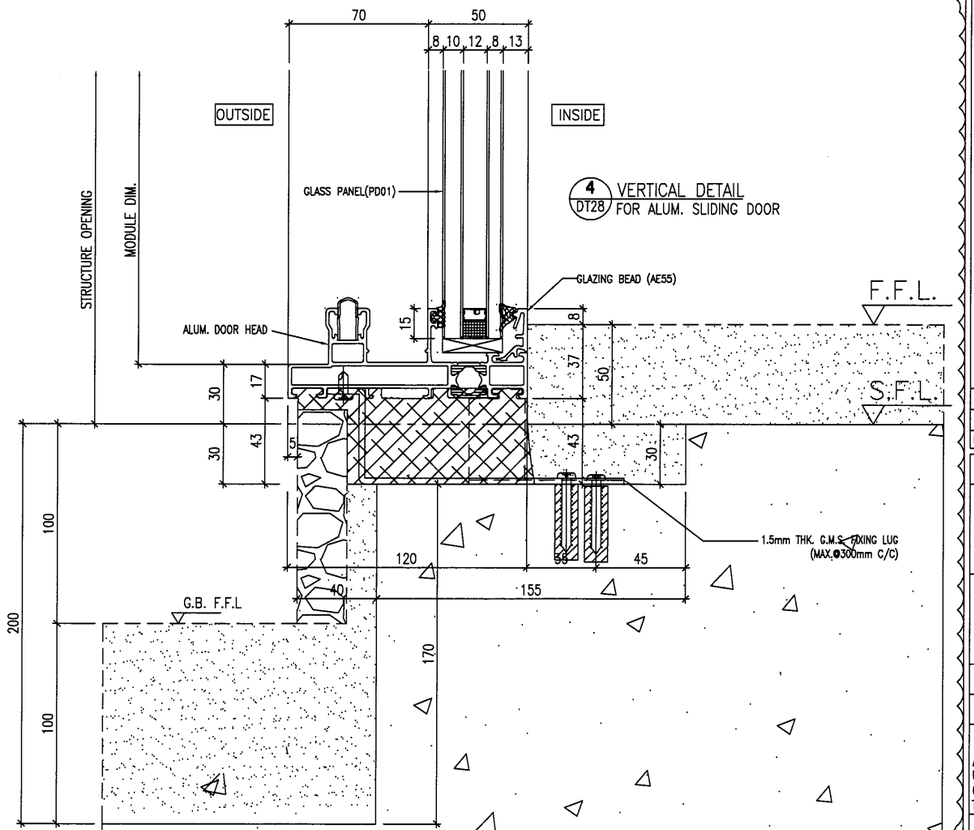
1 / DT28 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



3 / DT28 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



2 / DT28 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



4 / DT28 VERTICAL DETAIL FOR ALUM. SLIDING DOOR

B.D. REF :

CLIENT :

SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :

WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :

協興建築有限公司
HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :

CMA C M WONG & ASSOCIATES LTD
黃志明建築工程師有限公司

FACADE CONSULTANT:

MEINHARDT

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   - GL05 --10mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL06 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - PD01 --10mm T.P+12mm AIR GAP+8mm T.P
   - GL07 --10mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL08 --10mm+12mm AIR GAP+10mm THK. I.G.U.

NO.	DATE	REVISED	BY
C	19/04/2022	REVISION SUBJECT TO ARCH.COMMENT	LHR
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JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

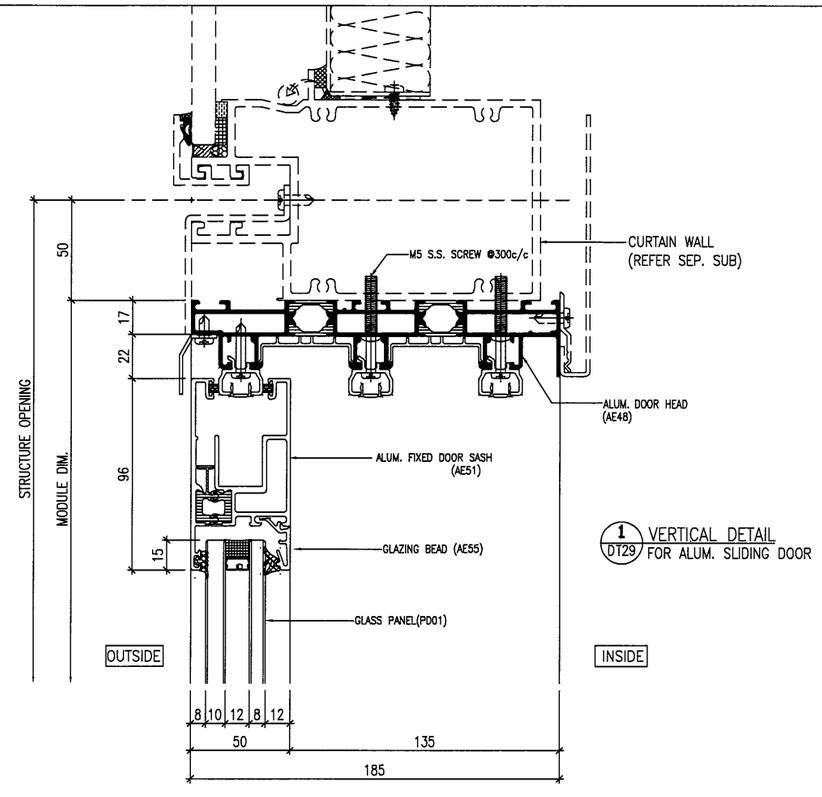
TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

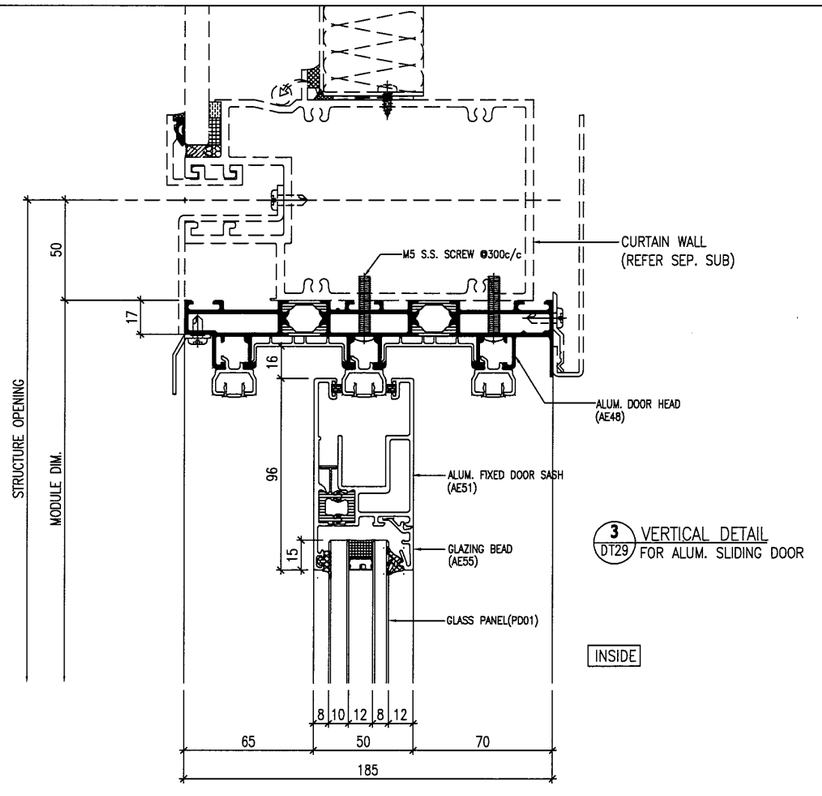
DRAWN BY : A.C. | CHECKED BY :

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

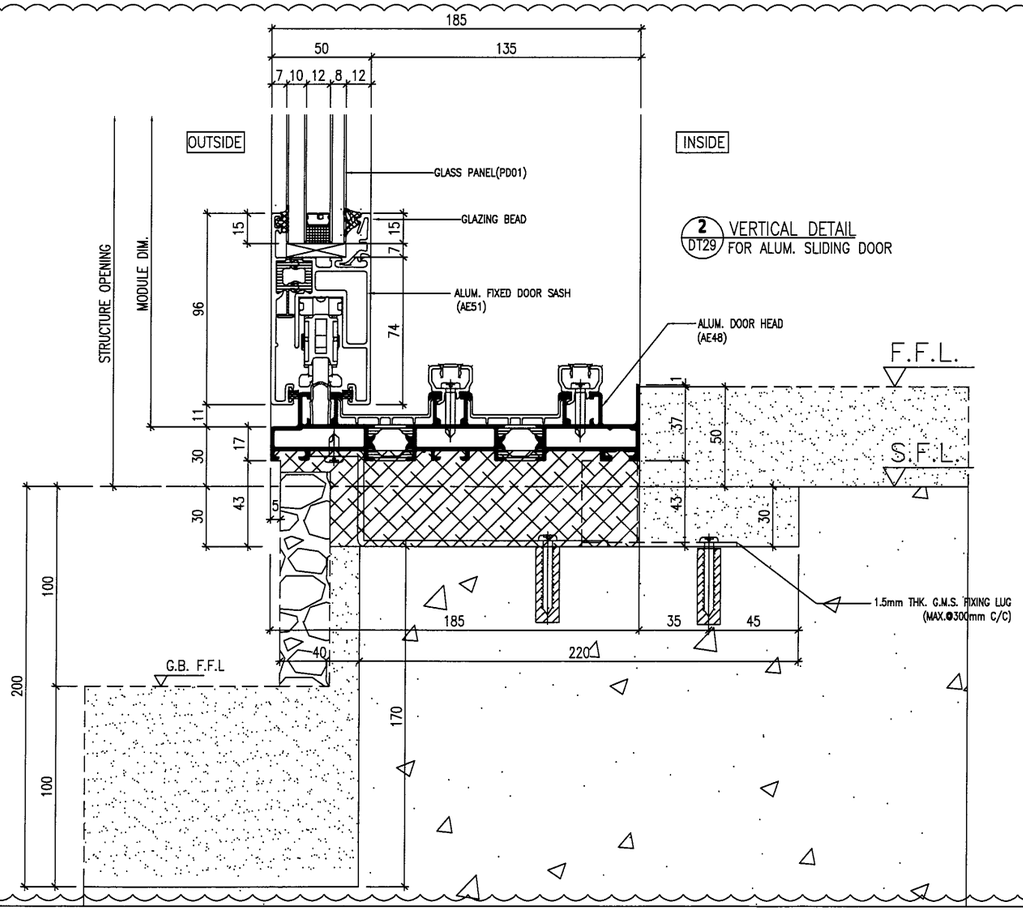
DWG NO. : J853-SD-IW-DT28 | REV. : C



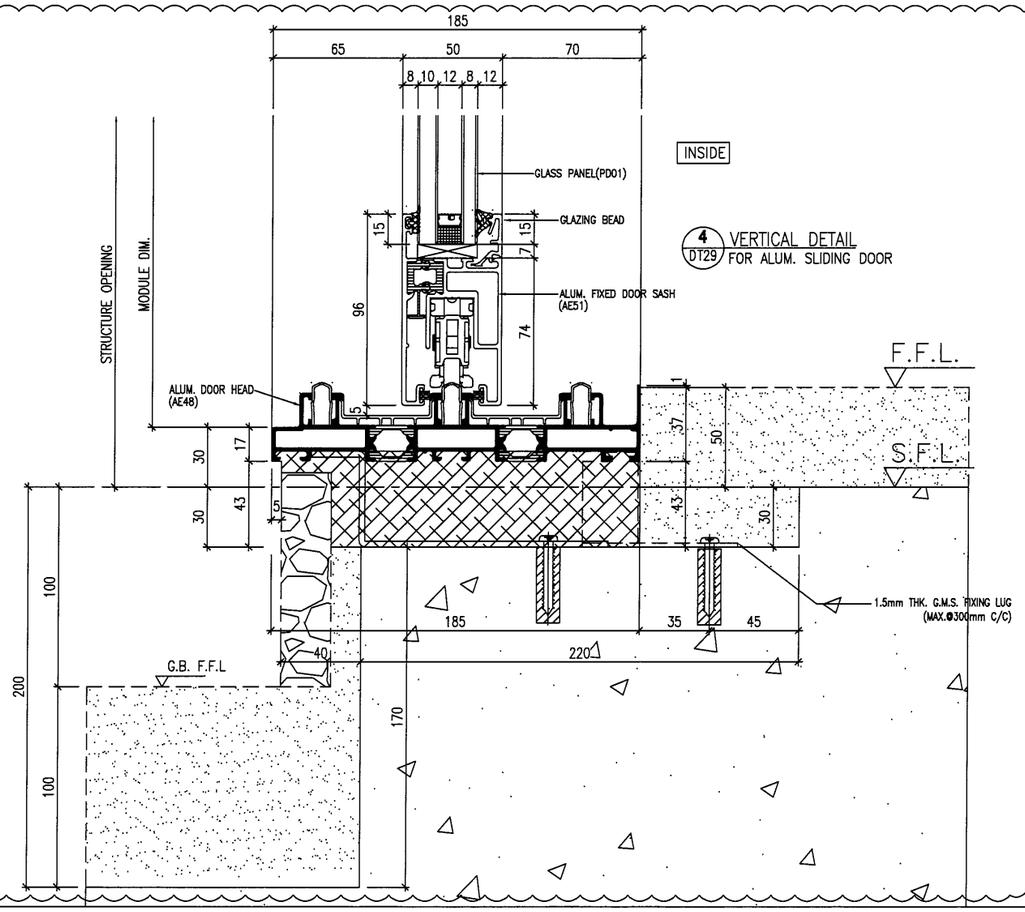
1 / DT29 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



3 / DT29 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



2 / DT29 VERTICAL DETAIL FOR ALUM. SLIDING DOOR



4 / DT29 VERTICAL DETAIL FOR ALUM. SLIDING DOOR

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

MAIN CONTRACTOR :
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HIP HING CONSTRUCTION CO LTD

STRUCTURAL ENGINEER :
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黃志明建築工程師有限公司

FACADE CONSULTANT:
MEINHARDT

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JOB NO. : J-853

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 6542 YIN PING ROAD KOWLOON

TITLE :
TYPICAL DETAILS FOR SLIDING DOOR

DATE : 03-APR-21 | SCALE : 1 : 3 (A3)

DRAWN BY : A.C. | CHECKED BY :

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

DWG NO. : J853-SD-IW-DT29 | REV. : C