美 特 鋁 質 有 限 公 司
MIDI ALUMINIUM FABRICATOR LTD.

工程指示 / 要求簡箋(E.I.)

工程指示編號：**EI / 3175 / 21** 修改版次：**D**

工程編號 ：**J - 852** 工程名稱 ：亞皆老街中電

工程項目 ：佛沙窗 地盤用玻璃 B.M. 大貨 (T1-T3) (1-21/F) (3006 件) 放行浴室玻璃

收件人 ：**Maggie** 發件人 ：**Ant Yeung** 日 期 ：**09/06/2021**

☐要求提供 / ☐確認 事項 ：

( ) 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

內容 ：

D 版: 可放行生產及欄河玻璃+浴室磨沙玻璃. EI2549~EI2551 已生產 T1-T3: 5/F 欄河玻璃. 附上完整位置圖.

C 版: 業主要求浴室玻璃更改為磨沙玻璃, 玻璃厚度需重新計算. 請暫停生產廁所位置的玻璃.

B 版:本司和判頭也已同意確認包箱方法，無位置暫存，必須是分座分層。大玻璃獨立包，廚廁分開包

B 版: GL04 全部暫停 (安全欄河玻璃仔)

A 版: 已修改 BM 上 GL03 (D21010040) 玻璃的 Low-E 編號

請按 BM 訂購 T1-T3: 1-21/F 佛沙窗玻璃 (共 2,992 件) (T1: 1,067 件. T2: 958 件. T3: 981 件) 直送地盤. 包裝要分座分層. * T3 優先出貨

GL01a-01: D21010039 (2390x2070) (共:35 件- 分 T1, T3) 為大玻璃 (未能入沙機) 須另外分箱包裝.

IGU 膠用 DC983 結構膠

玻璃要做熱浸. Low-E: SEE0-83T.

請留意玻璃加工時不要固定的鋼化及熱浸標籤. 玻璃出貨時需加上"可移除" 標籤.

單片: 標籤在室外面 (注明半鋼化/ 鋼化); IGU: 標籤在室內外面 (注明半鋼化/ 鋼化)

附： **64 頁位置圖+ 3 頁 BM + 2 頁加工圖+ 1 頁 Letter**

以上項目為:

☐ 原合約工程包 ☐ 原合約工程加 / 減賬 ☐ 新工程報價

原因 :-

分發東莞各部門 ：

( )生產技術總監口連附件 ( )技術部 口連附件 ( )生產部 口連附件 ( )機械設計部口連附件

( )採購部 口連附件 ( )生產統籌部口連附件 ( )小羅&清 口連附件

( )質檢部 口連附件 ( )會計部 口連附件 ( )報關組 口連附件 ( )其他 楊榮輝 口連附件

分發其他分判 ：

(v)水洪 口連附件

分發香港各部門 ：

( )行政部口連附件 ( )會計部口連附件 ( )統籌部口連附件 (✓)工程部地盤科文口連附件 祥哥

(✓)採購部口連附件 ( )QS 部 口連附件 ( )維修部口連附件 ( )其他 _____口連附件

傳遞編號： 發件人簽署：

HK 1280 / 21 項目經理簽署：

美特鋁質 有限公司
MIDI Aluminium Fabricator Ltd.

工程號:	J852	計算:	sdc	日期:	2021.02.20	送呈:	
地盤名稱:		核對:		日期:		副本:	
項目類別:	佛沙窗-T1-(1F~21F)			日期:		A/C Code:	
修改版次:	D-2021.06.09	總計玻璃面積（平方米）:	1069.11				

地盤用玻璃B.M.表

計算參考數值/所屬位置分格

玻璃派窗表

序號	修改內容	玻璃圖號	顏色與類型	厚度 (mm)	玻璃尺寸 寬度（W mm）	玻璃尺寸 高度（H mm）	數量 （塊）	總面積 （平方米）	使用位置	座號	單位	分屬類型	樓層	分格闊度	玻璃見光（闊）	玻璃訂貨尺寸（闊）	分格高度	玻璃見光（高）	玻璃訂貨尺寸（高）	1F	2F	3F	5F	6F	7F	8F	9F	10F	11F	12F	15F	16F	17F	18F	19F	20F	21F	合計
		GL03-01	6mm Low Iron Low E HS+12A +6mm Low Iron Tempered. I.G.U. (D21010040) Low-E: SEE0-83T	24.0	601.0	1931.0	36	41.78	W3/T1B	T1	B	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-01			601.0	1931.0	36	41.78	W2/T1B	T1	B	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-01			601.0	1931.0	36	41.78	W2/T1A	T1	A	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-02			801.0	1216.0	54	125.00	W3/T1A	T1	A	生窗	1~21F	1000.00	777.00	801.00	1370.00	1192.00	1216.00	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	54
		GL03-02			801.0	1216.0	18	125.00	W6/T1A	T1	A	生窗	1~21F	1000.00	777.00	801.00	1370.00	1192.00	1216.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
		GL03-04			596.0	1931.0	36	41.43	W8/T1A	T1	A	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-04			596.0	1931.0	34	39.13	W9/T1A	T1	A	生窗	2~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-04			596.0	1931.0	36	41.43	W4/T1C	T1	C	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-04			596.0	1931.0	36	41.43	W3/T1C	T1	C	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-05			346.0	1226.0	36	15.27	W6/T1C	T1	C	生窗	1~21F	500.00	322.00	346.00	1380.00	1202.00	1226.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-06			396.0	1931.0	34	26.00	W5/T1C	T1	C	生窗	2~21F	550.00	372.00	396.00	2130.00	1907.00	1931.00		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-09			521.0	1931.0	34	34.21	W7/T1B	T1	B	生窗	2~21F	720.00	497.00	521.00	2130.00	1907.00	1931.00		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
						合计：	426	614.24																														0
		GL01-01	8mm Low Iron Low E HS+12A+10mm Low Iron Tempered. I.G.U. (D20120140) Low-E: SEE0-83T	30.0	1296.0	2066.0	18	48.20	W3/T1B	T1	B	梗窗	1~21F	1360.00	1260.00	1296.00	2130.00	2030.00	2066.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
		GL01-01			1296.0	2066.0	18	48.20	W2/T1A	T1	A	梗窗	1~21F	1360.00	1260.00	1296.00	2130.00	2030.00	2066.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
		GL01-02			896.0	2066.0	18	33.32	W2/T1B	T1	B	梗窗	1~21F	960.00	860.00	896.00	2130.00	2030.00	2066.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
		GL01-03			813.0	618.0	54	27.13	W3/T1A	T1	A	梗窗	1~21F	1000.00	777.00	813.00	760.00	582.00	618.00	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	54
		GL01-03			813.0	618.0	18	9.04	W6/T1A	T1	A	梗窗	1~21F	1000.00	777.00	813.00	760.00	582.00	618.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
		GL01-07			506.0	2066.0	17	17.77	W7/T1B	T1	B	梗窗	2~21F	570.00	470.00	506.00	2130.00	2030.00	2066.00		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	17
						合计：	143	183.66																														0
		GL01a-01	8mm Low Iron Low E HS+9A +12mm Low Iron Tempered. I.G.U. (D21010039) Low-E: SEE0-83T	29.0	2390.0	2070.0	18	89.05	W3/T1A	T1	A	梗窗	1~21F	2450.00	2350.00	2390.00	2130.00	2030.00	2070.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
						合计：	18	89.05																														0
	D-放行, 跟樣板層	GL04-01	10mm TEMPERED GLASS (PROTECTIVE BARRIER) (D20070686)	10.0	664.0	593.0	34	13.39	W3/T1B	T1	B	擱河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-01			664.0	593.0	34	13.39	W2/T1B	T1	B	擱河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-01			664.0	593.0	34	13.39	W2/T1A	T1	A	擱河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-02			584.0	593.0	32	11.08	W7/T1B	T1	B	擱河	2~21F	720.00	566.00	584.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-03			459.0	593.0	32	8.71	W5/T1C	T1	C	擱河	2~21F	550.00	441.00	459.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W8/T1A	T1	A	擱河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-04			659.0	593.0	32	12.51	W9/T1A	T1	A	擱河	2~21F	750.00	641.00	659.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W4/T1C	T1	C	擱河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W3/T1C	T1	C	擱河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-05			309.0	368.0	17	1.93	W4/T1B	T1	B	擱河	1~21F	445.00	291.00	309.00	368.00	368.00	368.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	17
						合计：	317	114.25																														0
	D-放行, 磨砂	GL03A-03	6mm Low Iron Low E HS+12A+6mm Low Iron #3 acid etched (D21041725) Low-E: SEE0-83T	24.0	801.0	1261.0	18	18.18	W4/T1A	T1	A	生窗	1~21F	1000.00	777.00	801.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-03			801.0	1261.0	18	18.18	W5/T1A	T1	A	生窗	1~21F	1000.00	777.00	801.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-07			321.0	1261.0	18	7.29	W5/T1B	T1	B	生窗	1~21F	520.00	297.00	321.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-08			246.0	1261.0	18	5.58	W4/T1B	T1	B	生窗	1~21F	445.00	222.00	246.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
						合计：	72	49.23																														0
	D-放行, 磨砂	GL01B-04	8mm Low Iron Low E HS+12A+10mm Low Iron #3 acid etched (D21041726) Low-E: SEE0-83T	30.0	813.0	468.0	18	6.85	W4/T1A	T1	A	梗窗	1~21F	1000.00	777.00	813.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-04			813.0	468.0	18	6.85	W5/T1A	T1	A	梗窗	1~21F	1000.00	777.00	813.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-05			333.0	468.0	18	2.81	W5/T1B	T1	B	梗窗	1~21F	520.00	297.00	333.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-06			258.0	468.0	18	2.17	W4/T1B	T1	B	梗窗	1~21F	445.00	222.00	258.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
						合计：	72	18.68																														0
						总合计：	1048	1069.11																														0

加工注意事項：

1). 本表中之所有玻璃顏色待定。
2). 本表中所有玻璃對角線尺寸偏差要求不超過負2mm。
3). 本表中玻璃要求粗磨邊處理並倒棱角，而所有玻璃之入爐方向需保持一致。
4). 本表中所有玻璃成品均需做雙面保護，用透明靜電膠紙加四周一寸FK白膠紙做雙面加固保護處理。
5). 本表中所有玻璃成品均需注明室內外及其玻璃編號，以便識別。

美特鋁質 有限公司 MDI Aluminium Fabricator Ltd.

工程號:	J852	計算:	sde	日期:	2021.02.20	送呈:	
地盤名稱:		核對:		日期:		副本:	
項目類別:	佛沙窗-T2-(1F~21F)			日期:		A/C Code:	
修改版次:	B-2021.06.09	總計玻璃面積（平方米）:		708.80			

地盤用玻璃B.M.表

BM編號:

計算參考數值/所屬位置分格

玻璃派窗表

序號	修改內容	玻璃圖號	顏色與類型	厚度(mm)	玻璃尺寸 寬度（W mm）	玻璃尺寸 高度（H mm）	數量（塊）	總面積（平方米）	使用位置	座號	單位	分屬類型	樓層	分格闊度	玻璃見光（闊）	玻璃訂貨尺寸（闊）	分格高度	玻璃見光（高）	玻璃訂貨尺寸（高）	1F	2F	3F	5F	6F	7F	8F	9F	10F	11F	12F	15F	16F	17F	18F	19F	20F	21F	合計
		GL03-01	6mm Low Iron Low E HS+12A +6mm Low Iron Tempered. I.G.U. (D21010040) Low-E: SEE0-83T	24.0	601.0	1931.0	36	41.78	W3/T2A	T2	A	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-01			601.0	1931.0	36	41.78	W2/T2A	T2	A	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-01			601.0	1931.0	36	41.78	W2/T2B	T2	B	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-01			601.0	1931.0	36	41.78	W3/T2B	T2	B	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-04			596.0	1931.0	36	41.43	W4/T2C	T2	C	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-04			596.0	1931.0	36	41.43	W3/T2C	T2	C	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-05			346.0	1226.0	36	15.27	W6/T2C	T2	C	生窗	1~21F	500.00	322.00	346.00	1380.00	1202.00	1226.00	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	36
		GL03-06			396.0	1931.0	34	26.00	W5/T2C	T2	C	生窗	2~21F	550.00	372.00	396.00	2130.00	1907.00	1931.00		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-09			521.0	1931.0	34	34.21	W7/T2A	T2	A	生窗	2~21F	720.00	497.00	521.00	2130.00	1907.00	1931.00		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-09			521.0	1931.0	34	34.21	W7/T2B	T2	B	生窗	2~21F	720.00	497.00	521.00	2130.00	1907.00	1931.00		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
						合计：	354	359.66																														0
		GL01-01	8mm Low Iron Low E HS+12A+10mm Low Iron Tempered. I.G.U. (D20120140) Low-E: SEE0-83T	30.0	1296.0	2066.0	18	48.20	W3/T2A	T2	A	梗窗	1~21F	1360.00	1260.00	1296.00	2130.00	2030.00	2066.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
		GL01-01			1296.0	2066.0	18	48.20	W3/T2B	T2	B	梗窗	1~21F	1360.00	1260.00	1296.00	2130.00	2030.00	2066.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	B- 修改尺寸	GL01-02			896.0	2066.0	18	33.32	W2/T2A	T2	A	梗窗	1~21F	960.00	860.00	896.00	2130.00	2030.00	2066.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	B- 修改尺寸	GL01-02			896.0	2066.0	18	33.32	W2/T2B	T2	B	梗窗	1~21F	960.00	860.00	896.00	2130.00	2030.00	2066.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	B- 修改尺寸	GL01-07			506.0	2066.0	17	17.77	W7/T2A	T2	A	梗窗	2~21F	570.00	470.00	506.00	2130.00	2030.00	2066.00		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	17
	B- 修改尺寸	GL01-07			506.0	2066.0	17	17.77	W7/T2B	T2	B	梗窗	2~21F	570.00	470.00	506.00	2130.00	2030.00	2066.00		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	17
						合计：	106	198.58																														0
	D-放行, 跟樣板層	GL04-01	10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER) (D20070686)	10.0	664.0	593.0	34	13.39	W3/T2A	T2	A	攔河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-01			664.0	593.0	34	13.39	W2/T2A	T2	A	攔河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-01			664.0	593.0	34	13.39	W2/T2B	T2	B	攔河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-01			664.0	593.0	34	13.39	W3/T2B	T2	B	攔河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-02			584.0	593.0	32	11.08	W7/T2A	T2	A	攔河	2~21F	720.00	566.00	584.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-02			584.0	593.0	32	11.08	W7/T2B	T2	B	攔河	2~21F	720.00	566.00	584.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-03			459.0	593.0	32	8.71	W5/T2C	T2	C	攔河	2~21F	550.00	441.00	459.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W4/T2C	T2	C	攔河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W3/T2C	T2	C	攔河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-05			309.0	368.0	17	1.93	W4/T2A	T2	A	攔河	1~21F	445.00	291.00	309.00	368.00	368.00	368.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	17
	D-放行, 跟樣板層	GL04-05			309.0	368.0	17	1.93	W4/T2B	T2	B	攔河	1~21F	445.00	291.00	309.00	368.00	368.00	368.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	17
						合计：	334	114.86																														0
	D-放行, 磨砂	GL03A-07	6mm Low Iron Low E HS+12A+6mm Low Iron #3 acid etched (D21041725) Low-E: SEE0-83T	24.0	321.0	1261.0	18	7.29	W5/T2A	T2	A	生窗	1~21F	520.00	297.00	321.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-07			321.0	1261.0	18	7.29	W5/T2B	T2	B	生窗	1~21F	520.00	297.00	321.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-08			246.0	1261.0	18	5.58	W4/T2A	T2	A	生窗	1~21F	445.00	222.00	246.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-08			246.0	1261.0	18	5.58	W4/T2B	T2	B	生窗	1~21F	445.00	222.00	246.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
						合计：	72	25.74																														0
	D-放行, 磨砂	GL01B-05	8mm Low Iron Low E HS+12A+10mm Low Iron #3 acid etched (D21041726) Low-E: SEE0-83T	30.0	333.0	468.0	18	2.81	W5/T2A	T2	A	梗窗	1~21F	520.00	297.00	333.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-05			333.0	468.0	18	2.81	W5/T2B	T2	B	梗窗	1~21F	520.00	297.00	333.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-06			258.0	468.0	18	2.17	W4/T2A	T2	A	梗窗	1~21F	445.00	222.00	258.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-06			258.0	468.0	18	2.17	W4/T2B	T2	B	梗窗	1~21F	445.00	222.00	258.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
						合计：	72	9.96																														0
						总合计：	938	708.80																														0

加工注意事項：

1).本表中之所有玻璃顏色待定。
2).本表中所有玻璃對角線尺寸偏差要求不超過負2mm。
3).本表中玻璃要求粗磨邊處理並倒棱角，而所有玻璃之入爐方向需保持一致。
4).本表中所有玻璃成品均需做雙面保護，用透明靜電膠紙加四周一寸FK白膠紙做雙面加固保護處理。
5).本表中所有玻璃成品均需注明室內外及其玻璃編號，以便識別。

美特鋁質 有限公司 MIDI Aluminium Fabricator Ltd.

工程號:	J852	計算:	sde	日期:	2021.02.20	送呈:	
地盤名稱:		核對:		日期:		副本:	
項目類別:	佛沙窗-T3-(1F~21F)			日期:		A/C Code:	
修改版次:	B-2021.06.09	總計玻璃面積（平方米）:		899.80			

地盤用玻璃B.M.表

計算參考數值/所屬位置分格

玻璃派窗表

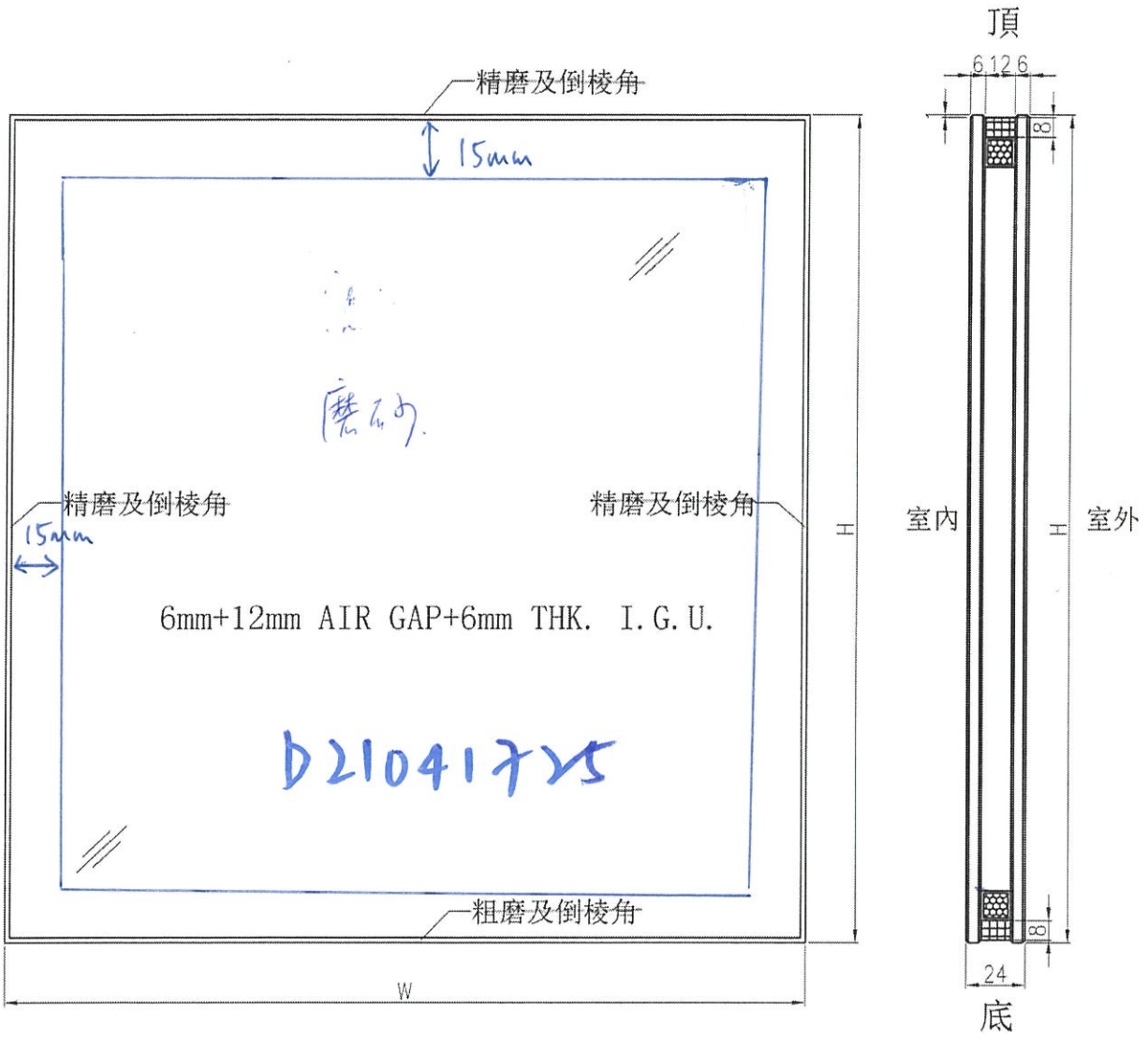
序號	修改內容	玻璃圖號	顏色與類型	厚度 (mm)	玻璃尺寸 寬度（W mm）	玻璃尺寸 高度（H mm）	數量 （塊）	總面積 （平方米）	使用位置	座號	單位	分屬類型	樓層	分格闊度	玻璃見光（闊）	玻璃訂貨尺寸（闊）	分格高度	玻璃見光（高）	玻璃訂貨尺寸（高）	1F	2F	3F	5F	6F	7F	8F	9F	10F	11F	12F	15F	16F	17F	18F	19F	20F	21F	合計
		GL03-01	6mm Low Iron Low E HS+12A +6mm Low Iron Tempered. I.G.U. (D21010040) Low-E: SEE0-83T	24.0	601.0	1931.0	34	39.46	W2/T3A	T3	A	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-01			601.0	1931.0	34	39.46	W2/T3B	T3	B	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-01			601.0	1931.0	34	39.46	W3/T3B	T3	B	生窗	1~21F	800.00	577.00	601.00	2130.00	1907.00	1931.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-02			801.0	1216.0	51	125.00	W3/T3A	T3	A	生窗	1~21F	1000.00	777.00	801.00	1370.00	1192.00	1216.00	3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	51
		GL03-04			596.0	1931.0	34	39.13	W8/T3A	T3	A	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-04			596.0	1931.0	32	36.83	W9/T3A	T3	A	生窗	2~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
		GL03-04			596.0	1931.0	34	39.13	W4/T3C	T3	C	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-04			596.0	1931.0	34	39.13	W3/T3C	T3	C	生窗	1~21F	750.00	572.00	596.00	2130.00	1907.00	1931.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-05			346.0	1226.0	34	14.42	W6/T3C	T3	C	生窗	1~21F	500.00	322.00	346.00	1380.00	1202.00	1226.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
		GL03-06			396.0	1931.0	32	24.47	W5/T3C	T3	C	生窗	2~21F	550.00	372.00	396.00	2130.00	1907.00	1931.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
		GL03-09			521.0	1931.0	32	32.19	W7/T3B	T3	B	生窗	2~21F	720.00	497.00	521.00	2130.00	1907.00	1931.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
						合计：	385	468.68																														0
		GL01-01	8mm Low Iron Low E HS+12A+10mm Low Iron Tempered. I.G.U. (D20120140) Low-E: SEE0-83T	30.0	1296.0	2066.0	17	45.52	W3/T3B	T3	B	梗窗	1~21F	1360.00	1260.00	1296.00	2130.00	2030.00	2066.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	17
		GL01-01			1296.0	2066.0	17	45.52	W2/T3A	T3	A	梗窗	1~21F	1360.00	1260.00	1296.00	2130.00	2030.00	2066.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	17
		GL01-02			896.0	2066.0	17	31.47	W2/T2B	T3	B	梗窗	1~21F	960.00	860.00	896.00	2130.00	2030.00	2066.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	17
		GL01-03			813.0	618.0	51	25.62	W3/T3A	T3	A	梗窗	1~21F	1000.00	777.00	813.00	760.00	582.00	618.00	3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	51
		GL01-07			506.0	2066.0	16	16.73	W7/T3B	T3	B	梗窗	2~21F	570.00	470.00	506.00	2130.00	2030.00	2066.00		1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	16
						合计：	118	164.86																														0
		GL01a-01	8mm Low Iron Low E HS+9A +12mm Low Iron Tempered. I.G.U. (D21010039) Low-E: SEE0-83T	29.0	2390.0	2070.0	17	84.10	W3/T3A	T3	A	梗窗	1~21F	2450.00	2350.00	2390.00	2130.00	2030.00	2070.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	17
						合计：	17	84.10																														0
	D-放行, 跟樣板層	GL04-01	10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER) (D20070686)	10.0	664.0	593.0	34	13.39	W3/T3B	T3	B	攔河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-01			664.0	593.0	34	13.39	W2/T3B	T3	B	攔河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-01			664.0	593.0	34	13.39	W2/T3A	T3	A	攔河	1~21F	800.00	646.00	664.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-02			584.0	593.0	32	11.08	W7/T3B	T3	B	攔河	2~21F	720.00	566.00	584.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-03			459.0	593.0	32	8.71	W5/T3C	T3	C	攔河	2~21F	550.00	441.00	459.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W8/T3A	T3	A	攔河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-04			659.0	593.0	32	12.51	W9/T3A	T3	A	攔河	2~21F	750.00	641.00	659.00	593.00	593.00	593.00		2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	32
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W4/T3C	T3	C	攔河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-04			659.0	593.0	34	13.29	W3/T3C	T3	C	攔河	1~21F	750.00	641.00	659.00	593.00	593.00	593.00	2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	34
	D-放行, 跟樣板層	GL04-05			309.0	368.0	17	1.93	W4/T3B	T3	B	攔河	1~21F	445.00	291.00	309.00	368.00	368.00	368.00	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	17
						合计：	317	114.25																														0
	D-放行, 磨砂	GL03A-03	6mm Low Iron Low E HS+12A+6mm Low Iron #3 acid etched (D21041725) Low-E: SEE0-83T	24.0	801.0	1261.0	18	18.18	W4/T3A	T3	A	生窗	1~21F	1000.00	777.00	801.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-03			801.0	1261.0	18	18.18	W5/T3A	T3	A	生窗	1~21F	1000.00	777.00	801.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-07			321.0	1261.0	18	7.29	W5/T3B	T3	B	生窗	1~21F	520.00	297.00	321.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL03A-08			246.0	1261.0	18	5.58	W4/T3B	T3	B	生窗	1~21F	445.00	222.00	246.00	1370.00	1237.00	1261.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
						合计：	72	49.23																														0
	D-放行, 磨砂	GL01B-04	8mm Low Iron Low E HS+12A+10mm Low Iron #3 acid etched (D21041726) Low-E: SEE0-83T	30.0	813.0	468.0	18	6.85	W4/T3A	T3	A	梗窗	1~21F	1000.00	777.00	813.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-04			813.0	468.0	18	6.85	W5/T3A	T3	A	梗窗	1~21F	1000.00	777.00	813.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-05			333.0	468.0	18	2.81	W5/T3B	T3	B	梗窗	1~21F	520.00	297.00	333.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
	D-放行, 磨砂	GL01B-06			258.0	468.0	18	2.17	W4/T3B	T3	B	梗窗	1~21F	445.00	222.00	258.00	610.00	432.00	468.00	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18
						合计：	72	18.68																														0
						总合计：	981	899.80																														0

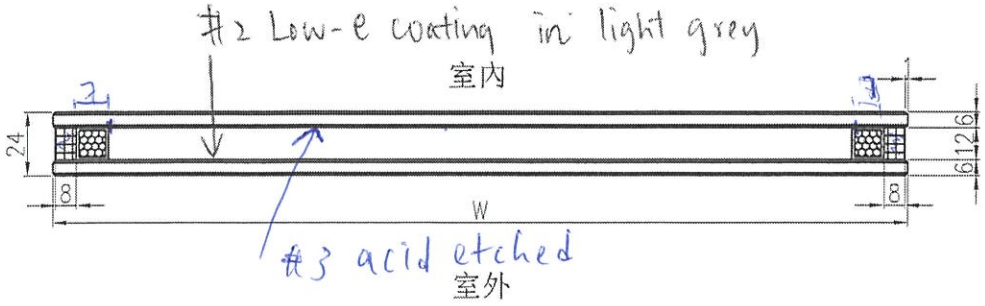
加工注意事項：

1). 本表中之所有玻璃顏色待定。
2). 本表中所有玻璃對角線尺寸偏差要求不超過負2mm。
3). 本表中玻璃要求粗磨邊處理並倒棱角，而所有玻璃之入爐方向需保持一致。
4). 本表中所有玻璃成品均需做雙面保護，用透明靜電膠紙加四周一寸FK白膠紙做雙面加固保護處理。
5). 本表中所有玻璃成品均需注明室內外及其玻璃編號，以便識別。

EG-DWG4

美特鋁質 有限公司 MIDI Aluminium Fabricator Ltd.					類別		物料號		
					制圖	Ivan	2020-09-04	圖號	GL03A-3,7,8
修改					復核			數量	—
日期					批准			位置	佛沙窗用

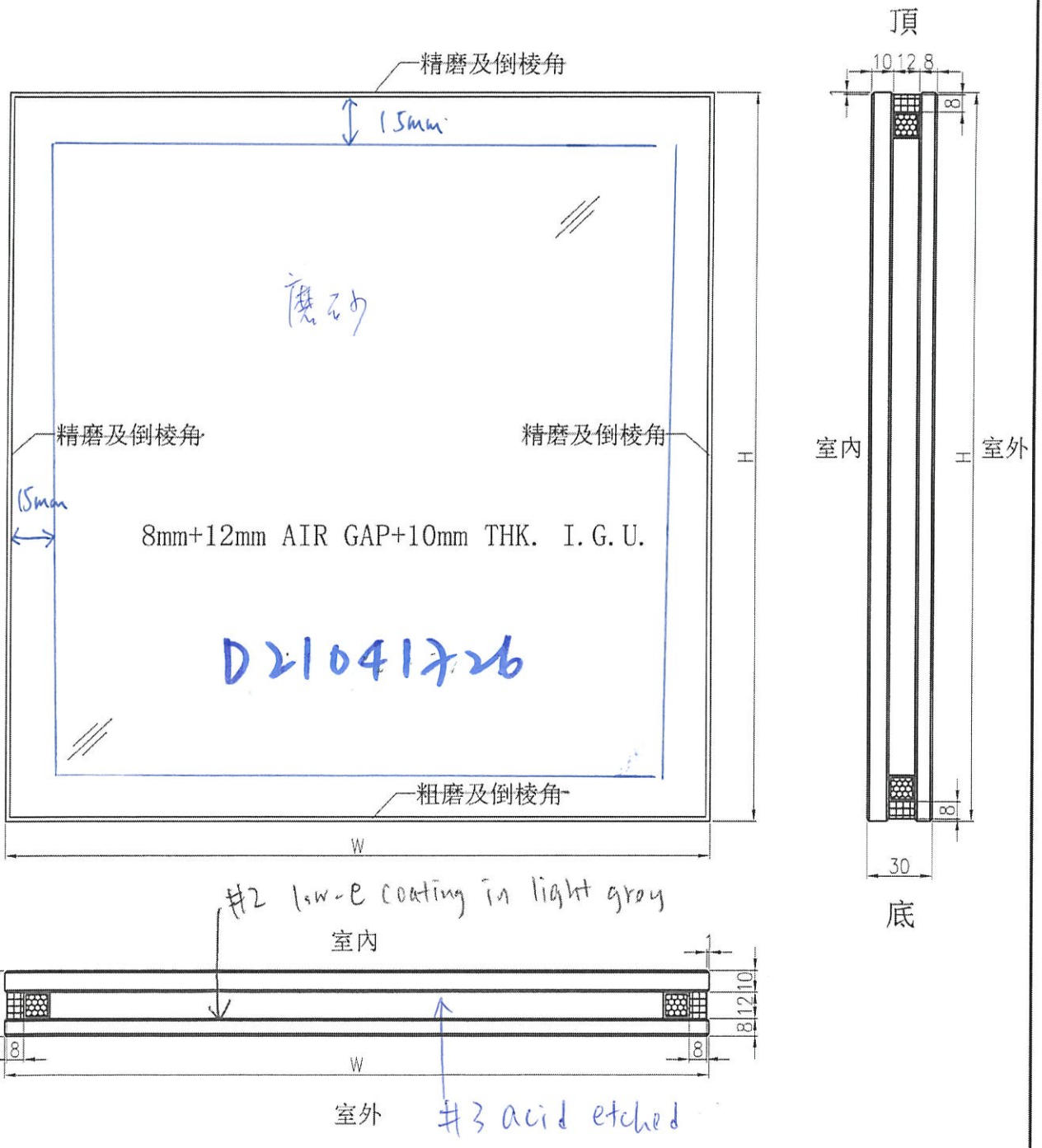




工程號	J-852	地盤	—		附件
名稱	玻璃加工圖		採用		
材料	6mm+12mm AIR GAP+6mm THK. I.G.U.		地盤		
顏色	—		工廠	✓	

EG-DWG4

美特鋁質 有限公司 MIDI Aluminium Fabricator Ltd.					類別		物料號		
					制圖	Ivan	2020-09-04	圖號	GL01B-4~6
修改					復核			數量	—
日期					批准			位置	佛沙窗用



工程號	J-852	地盤	—		
名稱	玻璃加工圖		採用		附件
材料	8mm+12mm AIR GAP+10mm THK. I.G.U.		地盤		
顏色	—		工廠	✓	

美 特 鋁 質 有 限 公 司
MIDI ALUMINIUM FABRICATOR LTD.

Our ref. MC/40172/852

26th May 2021

Gammon Engineering & Construction Company Limited
139 - 147 Argyle Street,
Kowloon, Hong Kong

By Email & Hand

Attn.: Mr. Dick Yuen / Ms. Penny Chau

Dear Sir,

Re : Design, Supply & Installation of Aluminium Window & Cladding, Curtain Wall, Glass Wall, Lourves and Glass Balustrade Nominated Sub-Contract at K.I.L. 6038RP, K.I.L.6037RP, K.I.L. 6036RP, K.I.L. 6035RP & K.I.L. 6005, Nos. 139-147 Argyle Street, Kowloon.
Submission of Glass Samples for Bulk Order - Acid Etched Glass for Tower (MS083)

Further to the captioned project, we would like to submit acid etched glass samples for bulk order for your review and comment.

1) 8mm low-iron HS (with low-e coating in light grey colour at surface #2) + 12mm Air Gap + 10mm low-iron HST (acid etched at surface #3)
   Sample Code : D21041726 (8SEE0-83T (HS)+12A+10CBYP)
   Location: Fixed Windows - 1~23/F Bathroom, 22~23/F Master Ensuite

2) 6mm low-iron HS (with low-e coating in light grey colour at surface #2) + 12mm Air Gap + 6mm low-iron HST (acid etched at surface #3)
   Sample Code : D21041725 (6SEE0-83T (HS)+12A+6CBYP)
   Location: Openable Windows - 1~23/F Bathroom, 22~23/F Master Ensuite

We would deliver glass samples to site and each type of glass sample would be submitted in 2 sets. For details, please refer to the attached location plan, glass data and sample photos.

Thank you for your kind attention.

Yours faithfully,
MIDI ALUMINIUM FABRICATOR LTD.

Francis Mau
Managing Director

Encl

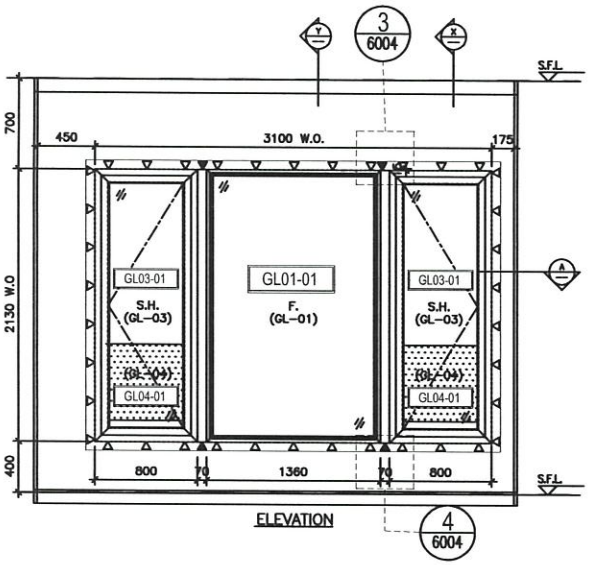
cc.	Gammon	- Mr. Chris Kwok / Ms. Myra Li /	(w/e)
		- Ms. Esther Chung / Mr. Sam Tang /	
		- Mr. Jackson Mok /	
	Sino	- Mr. Billy Tang / Mr. Jimmy Cheung /	(w/e) (Email Only)
		- Mr. Terry Wan / Mr. Jaja Wong	
	AGC	- Mr. Raymond Ho / Mr. Eliot Chan	(w/e) (Email Only)
	Arup	- Mr. Edwin Lui / Mr. Andrew Tai	(w/e) (Email Only)
	MFT	- Mr. Brian Leung / Mr. Nigel Lo	(w/e) (Email Only)
		- Ms. Eunice Yan / Ms. Cosimo Wong/ Mr. Neo Wong	

FM/MT/DW/AY/BL/KL/LKW/yl

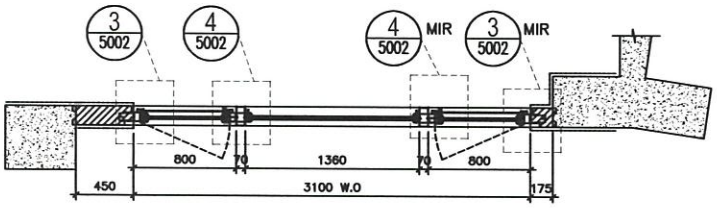
九龍茶果嶺道610號生利工業中心1樓6-8號
Units 6-8, 1st Floor, Sunray Industrial Centre, 610 Cha Kwo Ling Road, Kln.
TEL. (電話) : 2348 9211 FAX. (傳真) : 2772 7666 E-mail Address (電郵) : midi@midiltd.com.hk.

ISO 9001 : 2015
Certificate No: CC 1795

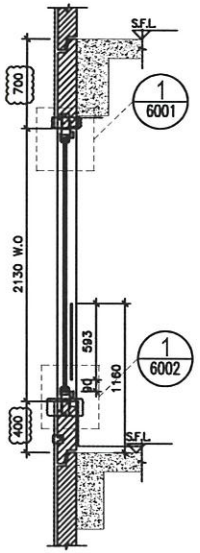
ELEVATION



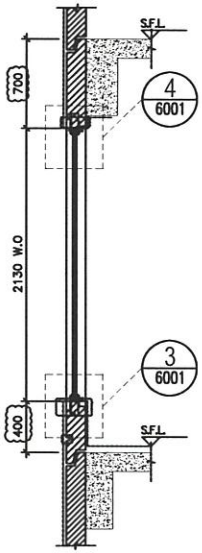
ELEVATION



PART PLAN A



SECTION "X-X"



SECTION "Y-Y"

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3/T1B (1-18/F)

WINDOW MARK	W3 / T1B
LOCATION	1/F-18/F MASTER ENSUITE AT TOWER 1 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	15
REMARKS	FACADE (PF-9)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — 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. ▲ — FDING LOCATION
5. △ — FDING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
D	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

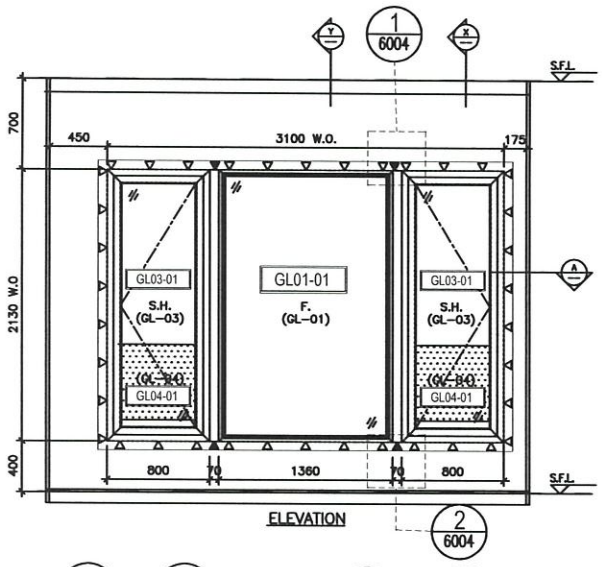
DATE : 05-Dec-19 | SCALE : 1:40

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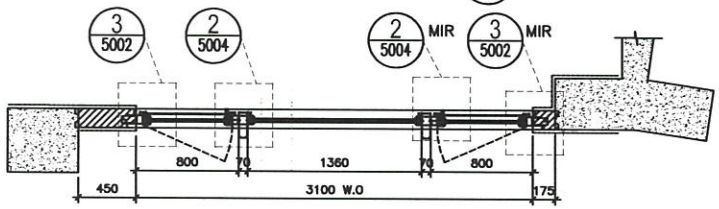
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Surrey Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4101 | REV. : D

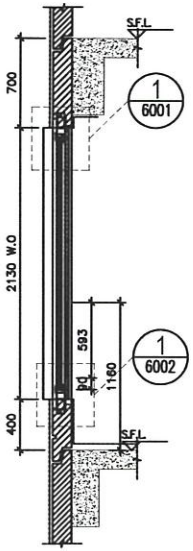
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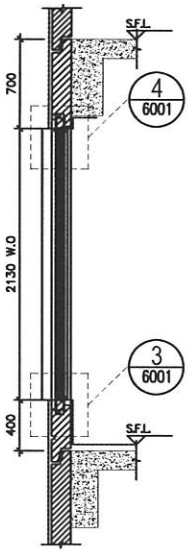
ELEVATION



PART PLAN A



SECTION "X-X"



SECTION "Y-Y"

TYPE A				
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800	
	(HIGHT)	=	2130	
FIXED WINDOW DIMENSION	(WIDTH)	=	1360	
	(HIGHT)	=	2130	
NUMBER OF OPENABLE AREA WINDOW		=	2	
GLAZING AREA				
OPENABLE				
WIDTH = 800-111.5-111.5		=	577	mm
HIGHT = 2130-111.5-111.5		=	1907	mm
FIXED				
WIDTH = 1360-50-50		=	1260	mm
HIGHT = 2130-50-50		=	2030	mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478	m²
OPENABLE AREA				
WIDTH = 800-77-77		=	646	mm
HIGHT = 2130-77-(1160-385-15)		=	1293	mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556	m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3 / T1B (19-21/F)

WINDOW MARK	W3 / T1B
LOCATION	19/F-21/F MASTER ENSUITE AT TOWER 1 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	3
REMARKS	FACADE (PF-9)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX1 — 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 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01e — 6mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. L.G.U.

NO.	DATE	REMARK	BY
B	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm
A	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

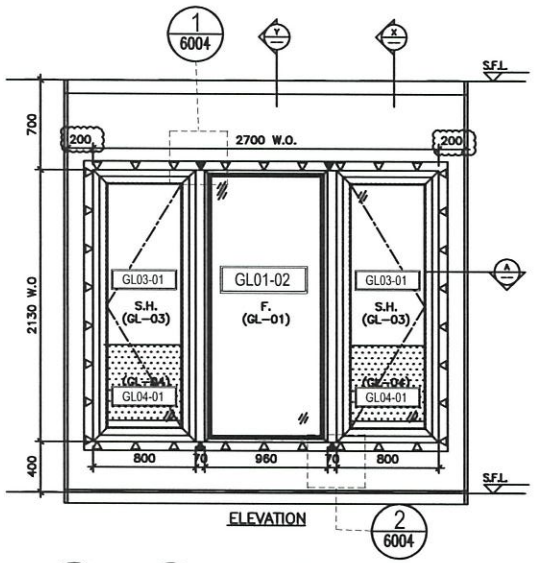
DATE : 05-Dec-19 | SCALE : 1:40

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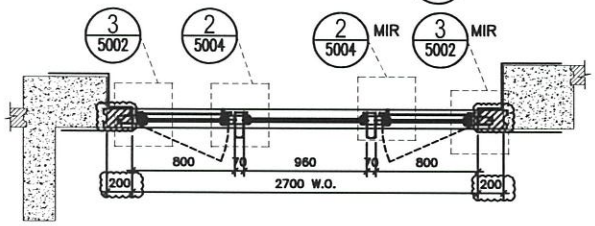
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727668

DWG NO. : J852-SD-PW-4101A | REV. : B

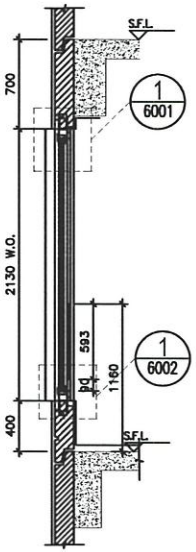
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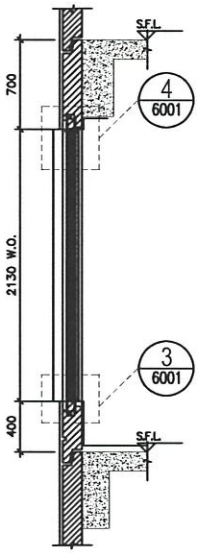
ELEVATION



PART PLAN A



SECTION "X-X"



SECTION "Y-Y"

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	960
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH	= 800-111.5-111.5	=	577 mm
HIGHT	= 2130-111.5-111.5	=	1907 mm
FIXED			
WIDTH	= 960-50-50	=	860 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= ((577x1907)x2+(860x2030))/1000000	=	3.946478 m²
OPENABLE AREA			
WIDTH	= 800-77-77	=	646 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((646x1293)x2)/1000000	=	1.670556 m²

PROVIDED		
GLAZING AREA	3.946	m²
OPENABLE AREA	1.671	m²

W2 | T1B (2-18/F)

WINDOW MARK	W2 / T1B
LOCATION	2/F-18/F LIV./DIN. AT TOWER 1 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	14
REMARKS	FACADE (PF-10)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01c — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REVISION	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	HWK
D	01/09/2020	REVISION SUBJECT TO ARCH.COMMENT	HWK
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	HWK
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	HWK
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

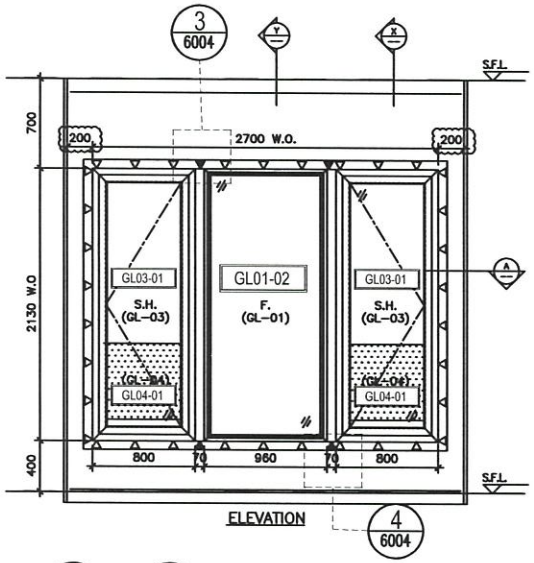
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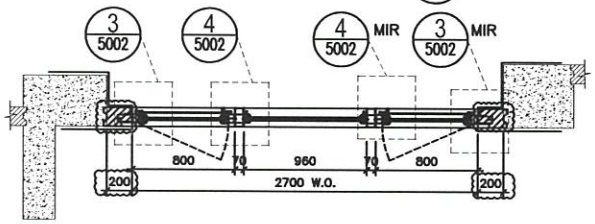
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727686

DWG NO. : J852-SD-PW-4102 | REV. : E

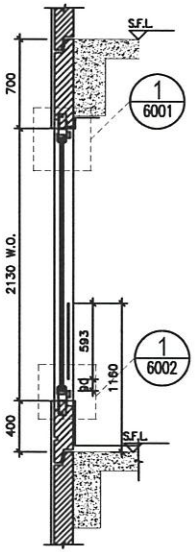
ELEVATION



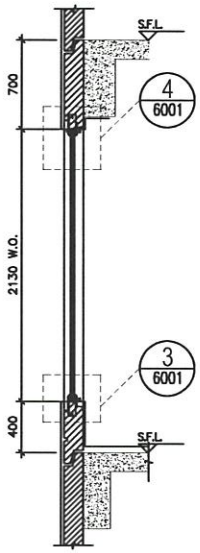
ELEVATION



PART PLAN A



SECTION "X-X"



SECTION "Y-Y"

TYPE A				
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800	
	(HIGHT)	=	2130	
FIXED WINDOW DIMENSION	(WIDTH)	=	960	
	(HIGHT)	=	2130	
NUMBER OF OPENABLE AREA WINDOW		=	2	
GLAZING AREA				
OPENABLE				
WIDTH	= 800-111.5-111.5	=	577	mm
HIGHT	= 2130-111.5-111.5	=	1907	mm
FIXED				
WIDTH	= 960-50-50	=	860	mm
HIGHT	= 2130-50-50	=	2030	mm
TOTAL	= ((577x1907)x2+(860x2030))/1000000	=	3.946478	m²
OPENABLE AREA				
WIDTH	= 800-77-77	=	646	mm
HIGHT	= 2130-77-(1160-385-15)	=	1293	mm
TOTAL	= ((646x1293)x2)/1000000	=	1.670556	m²

PROVIDED		
GLAZING AREA	3.95	m²
OPENABLE AREA	1.67	m²

W2/T1B (1,19-21/F)

WINDOW MARK	W2 / T1B
LOCATION	1/F&19/F-21/F LIV./DIN. AT TOWER 1 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	4
REMARKS	FACADE (PF-10)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	01/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

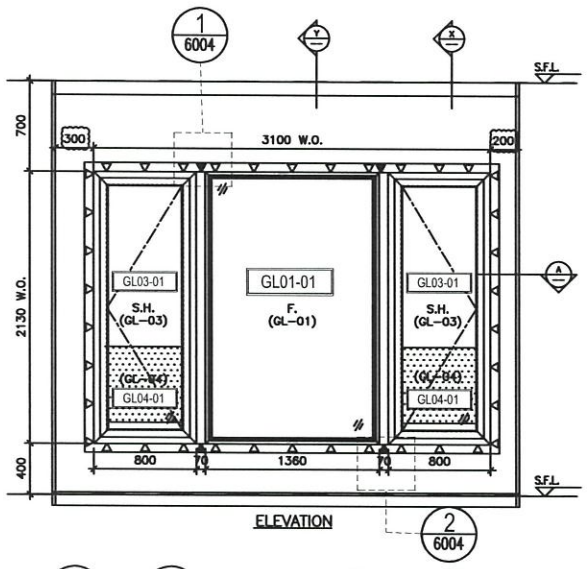
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

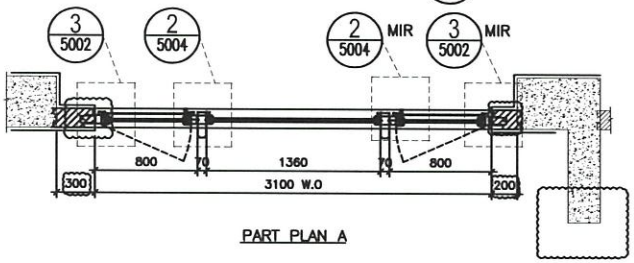
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4102A | REV. : C

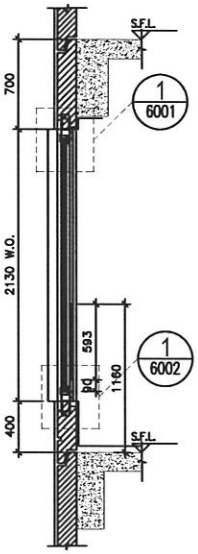
ELEVATION



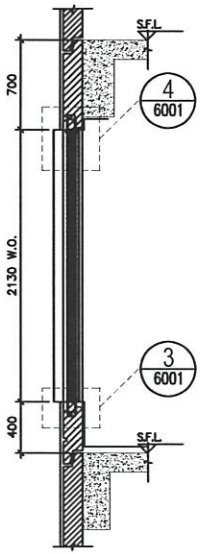
ELEVATION



PART PLAN A



SECTION "X-X"



SECTION "Y-Y"

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.61	m²

W2 | T1A (2-18/F)

WINDOW MARK	W2 / T1A
LOCATION	2/F-18/F LIV./DIN. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	14
REMARKS	FACADE (PF-11)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

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 :
- XY / XXXX/1 — 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 — 8mm+12mm AIR GAP+10mm THK. LG.U.
   GL01a — 8mm+9mm AIR GAP+12mm THK. LG.U.
   GL03 — 6mm+12mm AIR GAP+6mm THK. LG.U.
   GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   GL05 — 6mm+12mm AIR GAP+6mm THK. LG.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
D	01/08/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

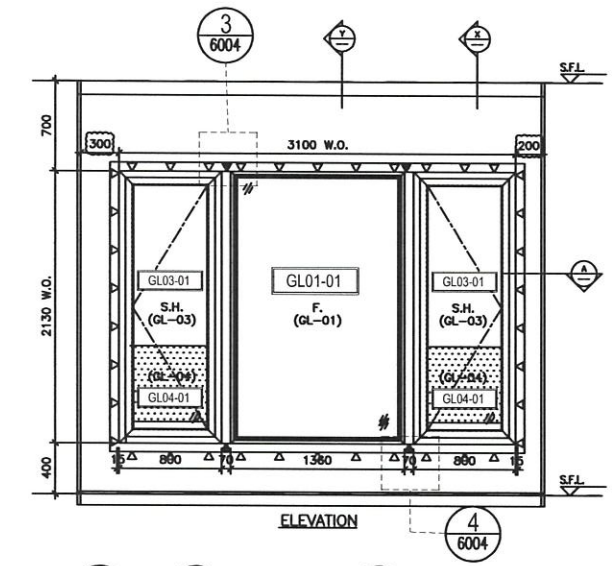
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

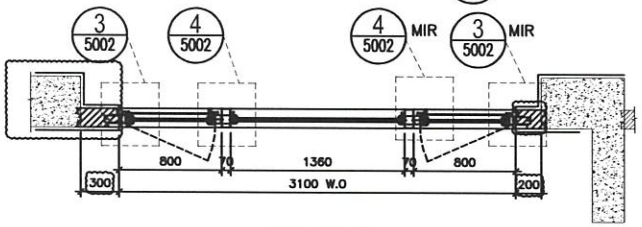
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4103 | REV. : E

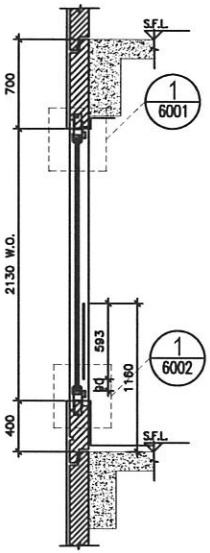
ELEVATION



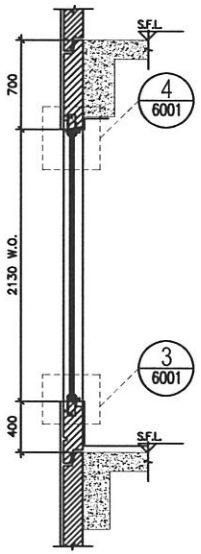
ELEVATION



PART PLAN A



SECTION "X-X"



SECTION "Y-Y"

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.76	m²
OPENABLE AREA	1.67	m²

W2/T1A (1.19-21/F)

WINDOW MARK	W2 / T1A
LOCATION	1/F&19/F-21/F LIV./DIN. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	4
REMARKS	FACADE (PF-11)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXX1 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

C	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	
B	01/08/2020	REVISION SUBJECT TO ARCH.COMMENT	
A	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	
REV.	DATE	REMARK	BY

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

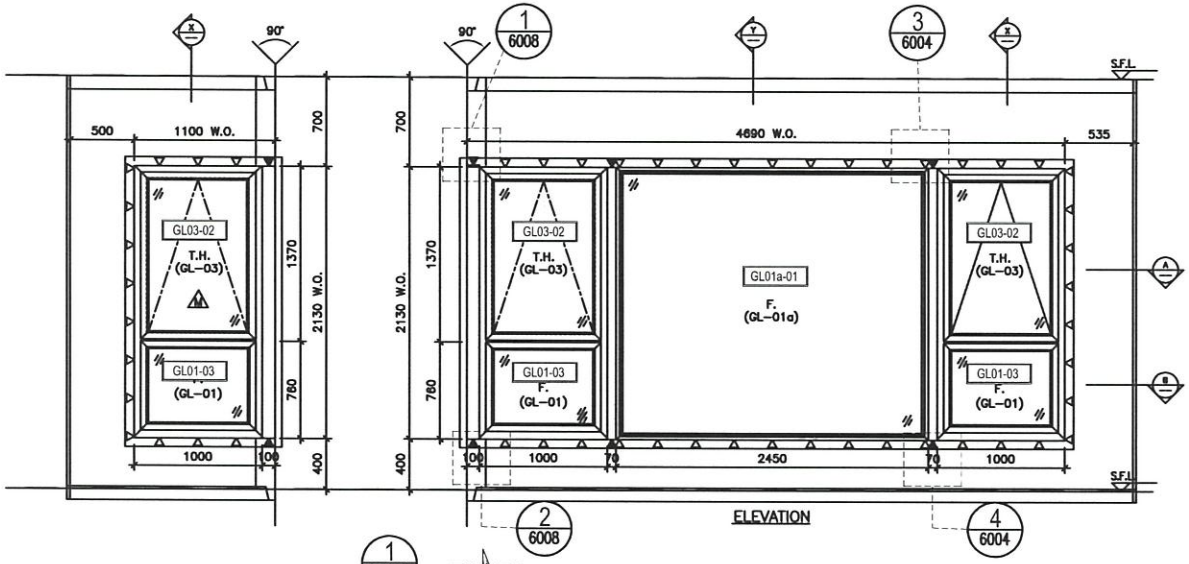
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

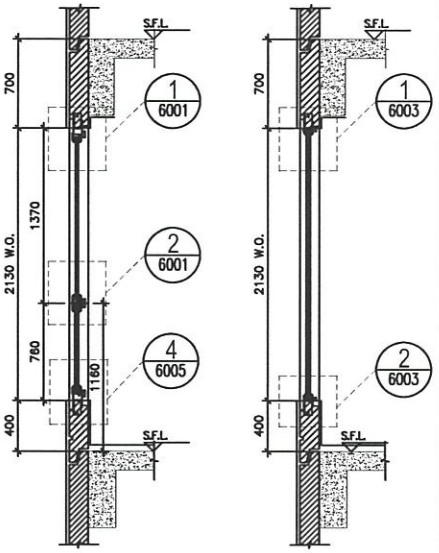
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727686

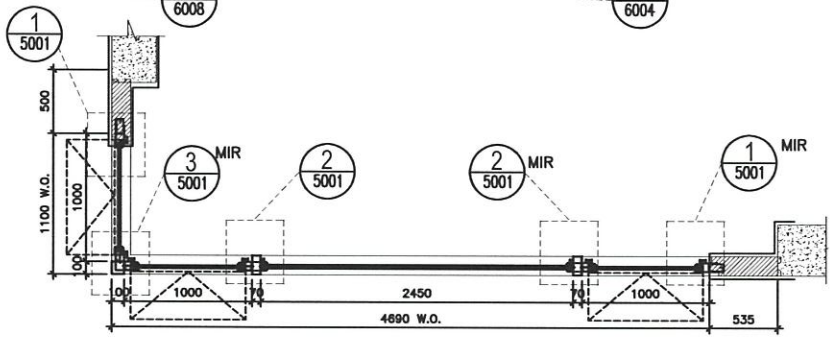
DWG NO. : J852-SD-PW-4103A | REV. : C

ELEVATION

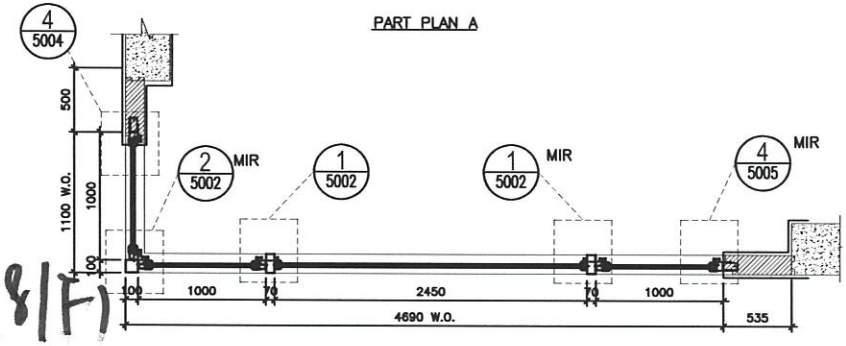


ELEVATION





PART PLAN A



PART PLAN B

W3 | T1A (1-18/F)

SECTION "X-X"

SECTION "Y-Y"

TYPE G

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	1370
FIXED WINDOW (A) DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	780
FIXED WINDOW (A1) DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	780
FIXED WINDOW (B) DIMENSION	(WIDTH)	=	2450
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-111.5-66.5	=	1192 mm

FIXED A

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 760-66.5-111.5	=	582 mm

FIXED A1

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= (760+400-66.5-1000	=	93.5 mm

FIXED B

WIDTH	= 2450-50-50	=	2350 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= (((777x1192)x3)+((777x582)x2)+(777x93.5)+(2350x2030))/1000000	=	8.5261295 mm²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-77-32	=	1261 mm
TOTAL	= ((846x1261)x2)/1000000	=	2.133612 mm²

PROVIDED		
GLAZING AREA	8.526	m²
OPENABLE AREA	2.134	m²

WINDOW MARK	W3 / T1A
LOCATION	1/F-18/F MASTER ENSUITE AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01a, GL-03
QUANTITY	15
REMARKS	FACADE (PF-12)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
F	17/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
D	01/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	08/03/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

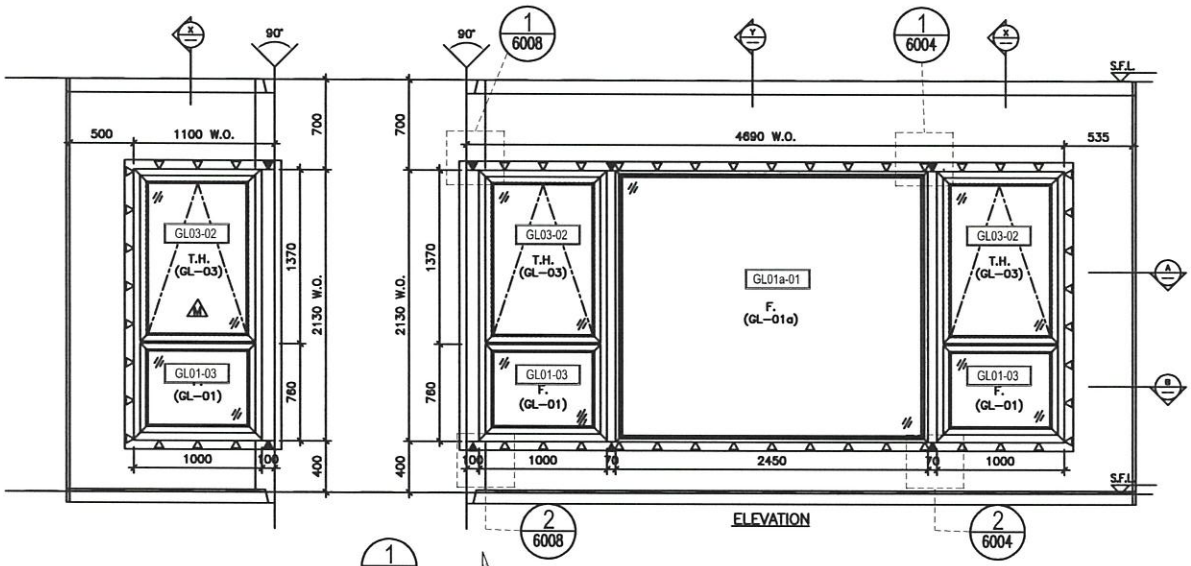
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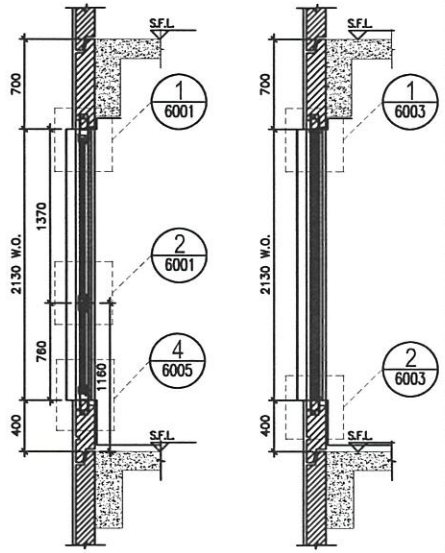
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

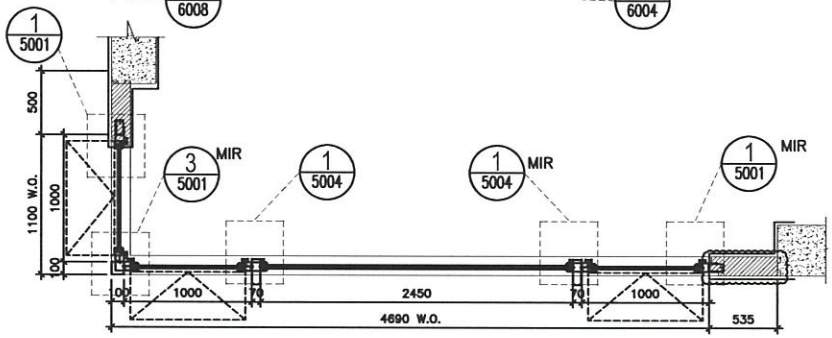
DWG NO. : J852-SD-PW-4104 | REV. : F

ELEVATION

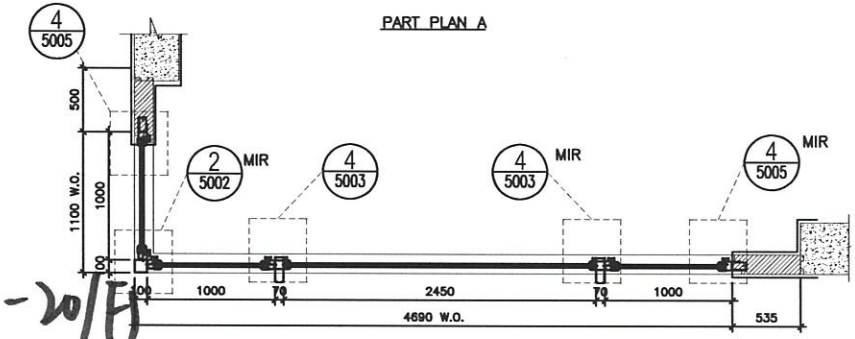


ELEVATION





PART PLAN A



PART PLAN B

W3 | T1A | 19-20/F

SECTION "X-X"

SECTION "Y-Y"

TYPE G

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	1370
FIXED WINDOW (A) DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	760
FIXED WINDOW (A1) DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	760
FIXED WINDOW (B) DIMENSION	(WIDTH)	=	2450
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-111.5-66.5	=	1192 mm

FIXED A

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 760-66.5-111.5	=	582 mm

FIXED A1

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= (760+400)-66.5-1000	=	93.5 mm

FIXED B

WIDTH	= 2450-50-50	=	2350 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= (((777x1192)x3)-((777x582)x2)+(777x93.5)-(2350x2030))/1000000	=	8.5261295 mm²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-77-32	=	1261 mm
TOTAL	= ((846x1261x2)/1000000	=	2.133612 mm²

PROVIDED		
GLAZING AREA	8.526	m²
OPENABLE AREA	2.134	m²

WINDOW MARK	W3 / T1A
LOCATION	19/F-20/F MASTER ENSUITE AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01a, GL-03
QUANTITY	2
REMARKS	FACADE (PF-12)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	18/08/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm
B	24/06/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm
A	03/06/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

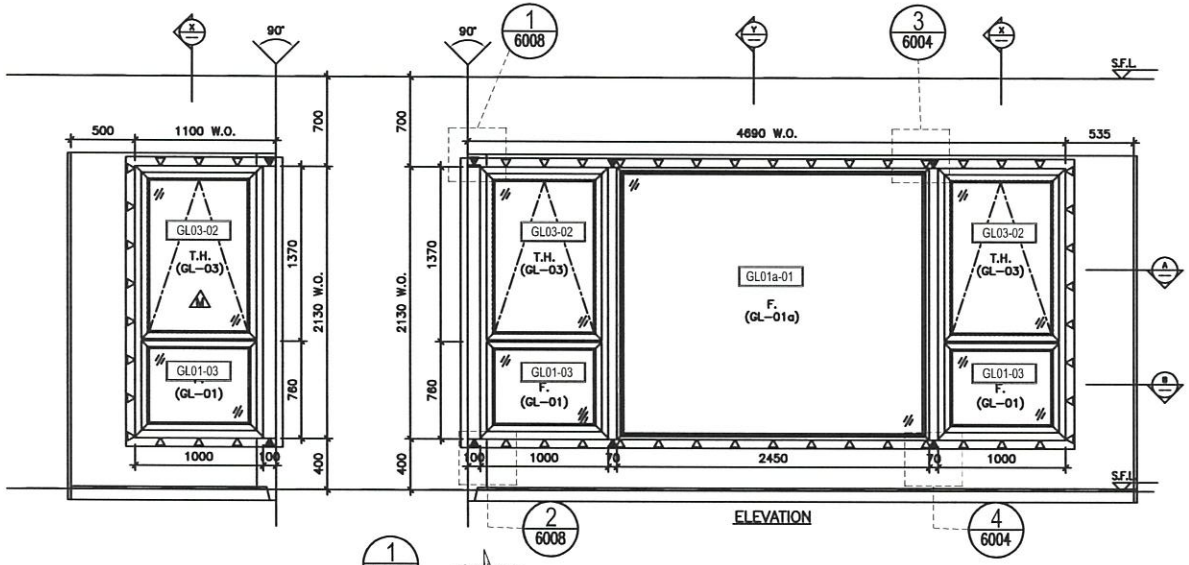
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

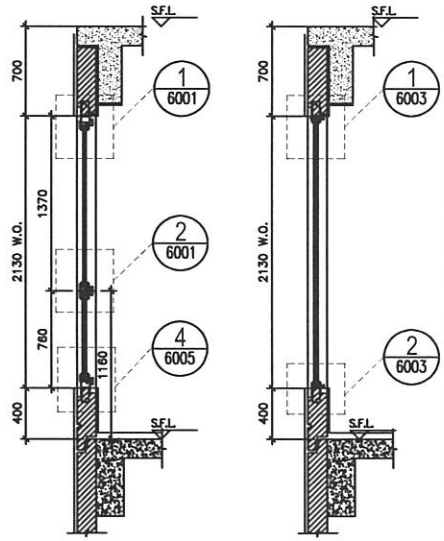
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4104A | REV. : C

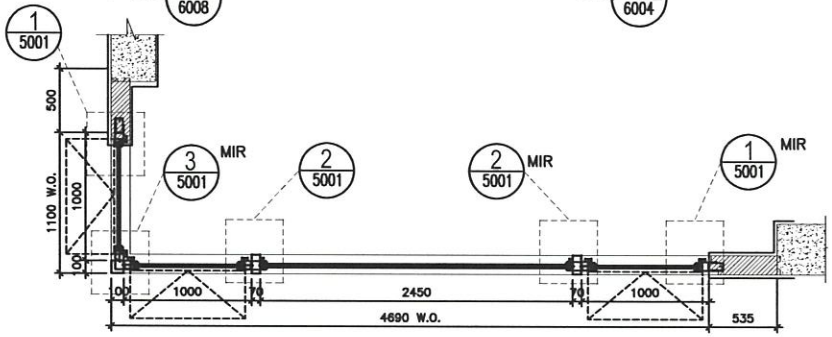
ELEVATION



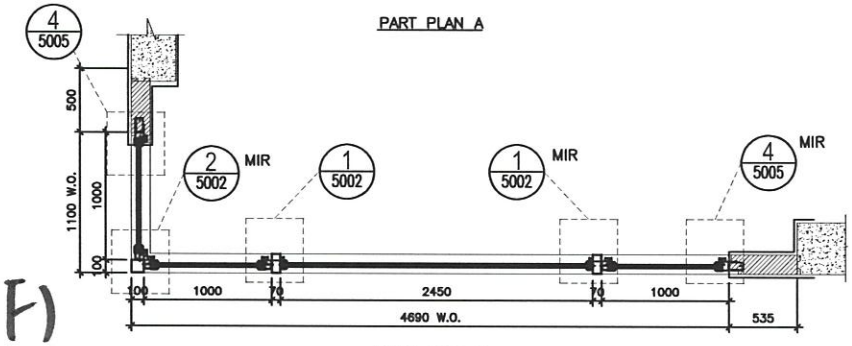
ELEVATION



SECTION "X-X" SECTION "Y-Y"



PART PLAN A



PART PLAN B

TYPE G

OPENABLE WINDOW DIMENSION	(WIDTH) =	1000	
	(HIGHT) =	1370	
FIXED WINDOW (A) DIMENSION	(WIDTH) =	1000	
	(HIGHT) =	760	
FIXED WINDOW (A1) DIMENSION	(WIDTH) =	1000	
	(HIGHT) =	760	
FIXED WINDOW (B) DIMENSION	(WIDTH) =	2450	
	(HIGHT) =	2130	
NUMBER OF OPENABLE AREA WINDOW	=	2	

GLAZING AREA

OPENABLE			
WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-111.5-66.5	=	1192 mm
FIXED A			
WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 760-66.5-111.5	=	582 mm
FIXED A1			
WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= (760+400)-66.5-1000	=	93.5 mm
FIXED B			
WIDTH	= 2450-50-50	=	2350 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= (((777x1192)x3)+((777x582)x2)+(777x93.5)+(2350x2030))/1000000	=	8.5261295 mm²
OPENABLE AREA			
WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-77-32	=	1261 mm
TOTAL	= ((846x1261x2))/1000000	=	2.133612 mm²

PROVIDED

GLAZING AREA	8.526	m²
OPENABLE AREA	2.134	m²

W3|T1A (21/F)

WINDOW MARK	W3 / T1A
LOCATION	21/F MASTER ENSUITE AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01a, GL-03
QUANTITY	1
REMARKS	FACADE (PF-12)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX1 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PINECRINE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
C	17/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

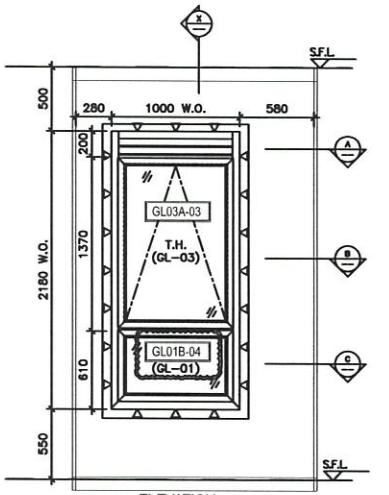
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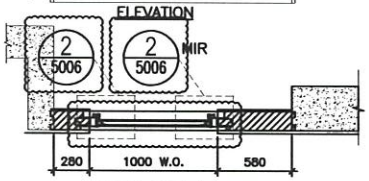
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-41048 | REV. : C

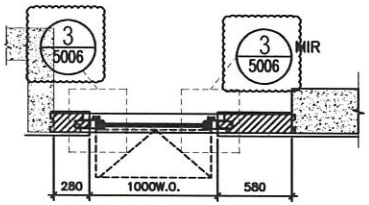
ELEVATION



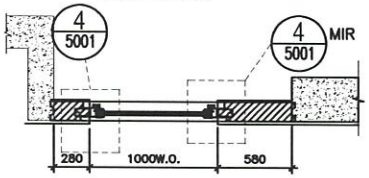
ELEVATION



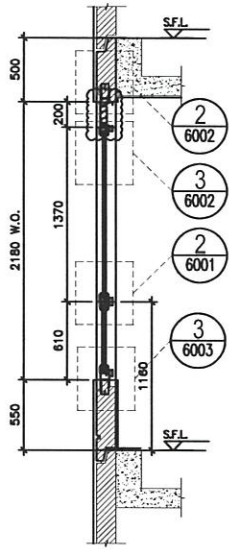
PART PLAN A



PART PLAN B



PART PLAN C



SECTION "X-X"

W4 | T1A (1-20/F)

WINDOW MARK	W4 / T1A
LOCATION	1/F-20/F M.B. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	17
REMARKS	FACADE (PF-15)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-69.5-66.5	=	1234 mm

FIXED

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 610-66.5-111.5	=	432 mm

TOTAL = ((777x1234)+(777x432))/1000000 = 1.294482 m²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-32-32	=	1306 mm

TOTAL = (846x1306)x1/1000000 = 1.104876 m²

PROVIDED		
GLAZING AREA	1.294	m²
OPENABLE AREA	1.105	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXX1 — 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 — 8mm+12mm AIR GAP+10mm THK. LG.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. LG.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. LG.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. LG.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
D	28/05/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

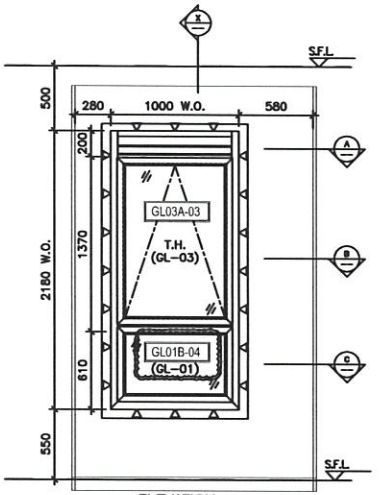
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

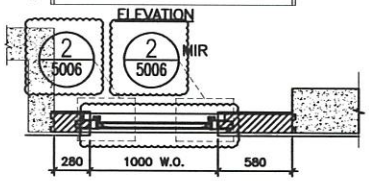
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

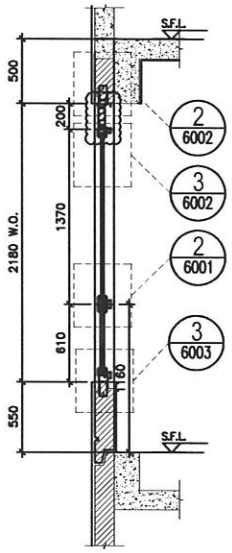
DWG NO. : J852-SD-PW-4105 | REV. : E

ELEVATION

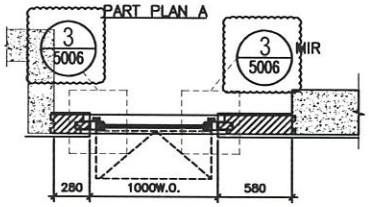


ELEVATION



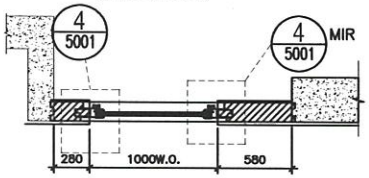


SECTION "X-X"



PART PLAN A

PART PLAN B



PART PLAN C

W4 | T1A (21/F)

WINDOW MARK	W4 / T1A
LOCATION	21/F M.B. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1
REMARKS	FACADE (PF-15)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		610
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-69.5-66.5	=	1234 mm

FIXED

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 610-66.5-111.5	=	432 mm

TOTAL = ((777x1234)+(777x432))/1000000 = 1.294482 m²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-32-32	=	1306 mm

TOTAL = (846x1306)x1/1000000 = 1.104876 m²

PROVIDED		
GLAZING AREA	1.294	m²
OPENABLE AREA	1.105	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XX / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (N) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PYROCRINE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

B	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	WWK
A	20/05/2020	REVISION SUBJECT TO ARCH.COMMENT	WWK
NO.	DATE	REMARK	BY

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

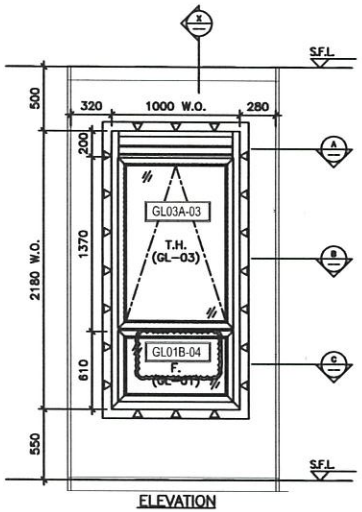
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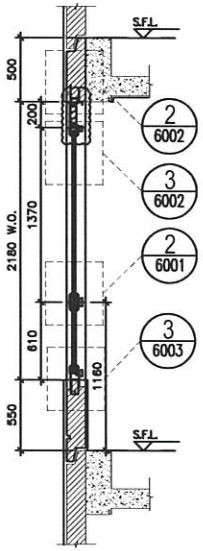
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4105A | REV. : B

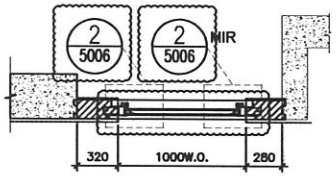
ELEVATION



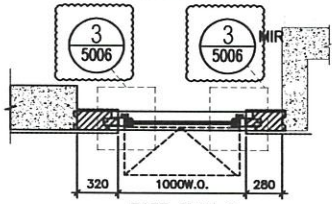
ELEVATION



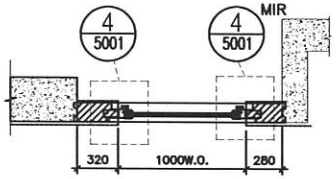
SECTION "X-X"



PART PLAN A



PART PLAN B



PART PLAN C

W5 | T1A (1-20/F)

WINDOW MARK	W5 / T1A
LOCATION	1/F-20/F EN.B. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	17
REMARKS	FACADE (PF-16)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		610
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-69.5-66.5	=	1234 mm

FIXED

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 610-66.5-111.5	=	432 mm
TOTAL	= ((777x1234)+(777x432))/1000000	=	1.294482 m²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-32-32	=	1306 mm
TOTAL	= (846x1306)x1/1000000	=	1.104876 m²

PROVIDED		
GLAZING AREA	1.294	m²
OPENABLE AREA	1.105	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- (X / XXXX) — 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 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01e — 6mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PHOTOCHROMIC BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. L.G.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwm
D	28/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwm
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwm
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwm
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

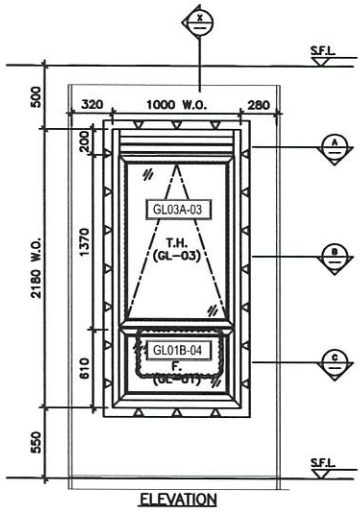
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

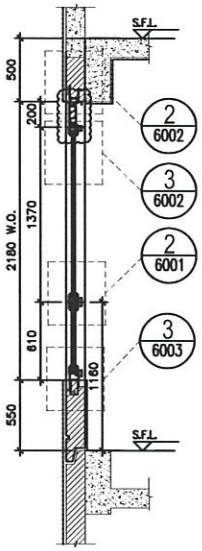
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4106 | REV. : E

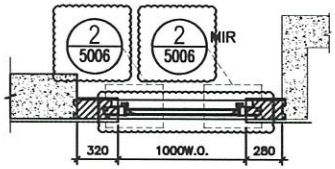
ELEVATION



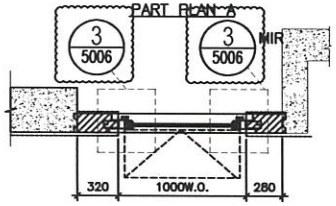
ELEVATION



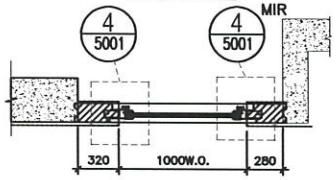
SECTION "X-X"



PART PLAN A



PART PLAN B



PART PLAN C

W5/T1A (21/F)

WINDOW MARK	W5 / T1A
LOCATION	21/F EN.B. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1
REMARKS	FACADE (PF-16)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		610
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-69.5-66.5	=	1234 mm

FIXED

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 610-66.5-111.5	=	432 mm

TOTAL = ((777x1234)+(777x432))/1000000 = 1.294482 m²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-32-32	=	1306 mm

TOTAL = (846x1306)x1/1000000 = 1.104876 m²

PROVIDED		
GLAZING AREA	1.294	m²
OPENABLE AREA	1.105	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
B	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
A	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

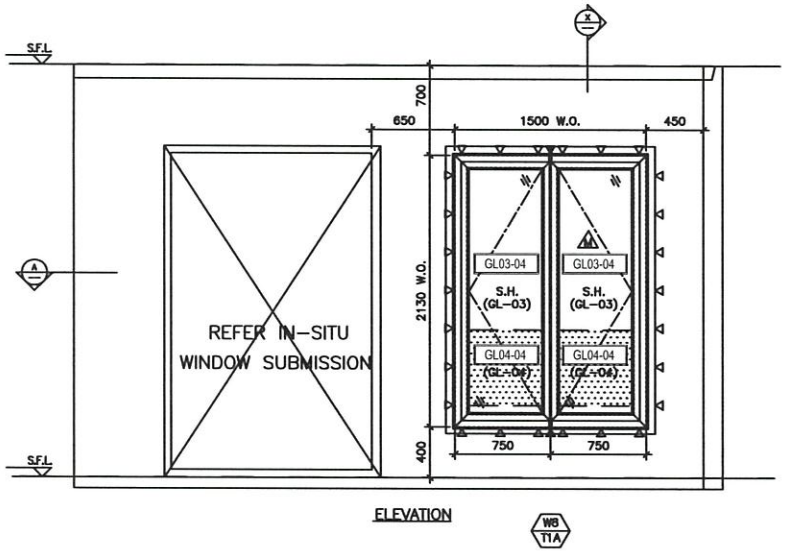
DATE : 22-Apr-20 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

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

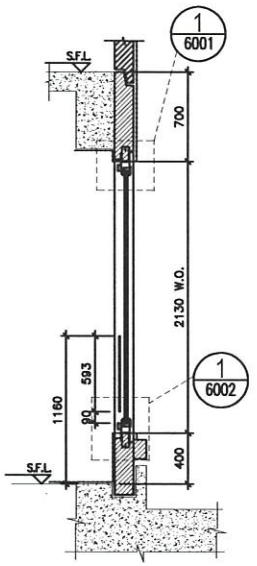
DWG NO. : J852-SD-PW-4106A | REV. : B

ELEVATION

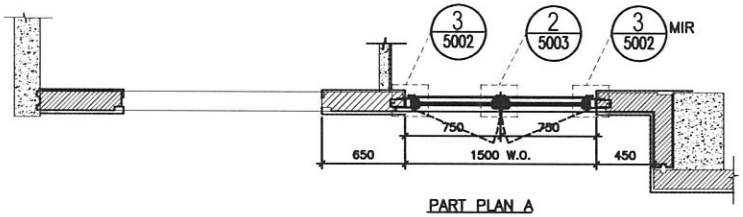


ELEVATION

W8 T1A



SECTION "X-X"



PART PLAN A

W8 | T1A (1/F)

WINDOW MARK	W8 / T1A
LOCATION	1/F B.R.1 & B.R.2 AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	1 / 1
REMARKS	FACADE PF-23

TYPE F

OPENABLE WINDOW DIMENSION	(WIDTH)	=	750
	(HIGHT)		2130
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 750-111.5-66.5	=	572 mm
HIGHT	= (2130+400)-111.5-1000	=	1418.5 mm
TOTAL	= ((572x1418.5)x2)/1000000	=	1.622764 m²

OPENABLE AREA

WIDTH	= 750-77-32	=	641 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((641x1293)x1)/1000000	=	0.828813 m²

W8 / T1A	PROVIDED		
	GLAZING AREA	1.623	m²
	OPENABLE AREA	0.829	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / X6001 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwan
D	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwan
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwan
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Hwan
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

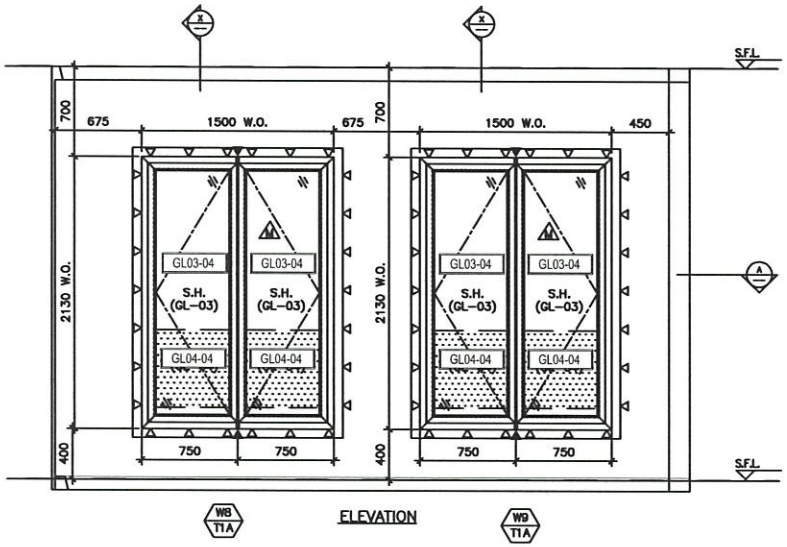
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

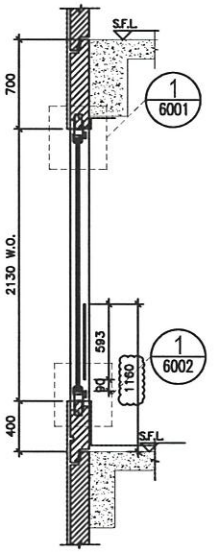
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4107 | REV. : E

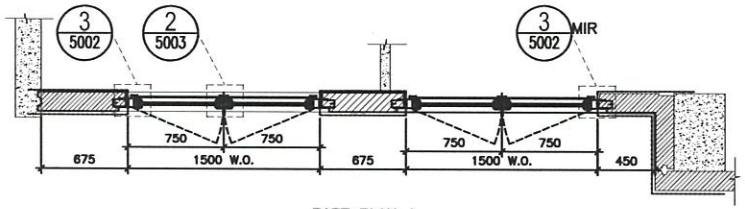
ELEVATION



ELEVATION



SECTION "X-X"



PART PLAN A

TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750
(HIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = ((572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77-32 = 641 mm
HIGHT = 2130-77-(1160-385-15) = 1293 mm

TOTAL = ((641x1293)x1)/1000000 = 0.828813 m²

W8 T1A	PROVIDED	
GLAZING AREA	1.623	m²
OPENABLE AREA	0.829	m²

TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750
(HIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = ((572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77-32 = 641 mm
HIGHT = 2130-77-(1160-385-15) = 1293 mm

TOTAL = ((641x1293)x1)/1000000 = 0.828813 m²

W9 T1A	PROVIDED	
GLAZING AREA	1.623	m²
OPENABLE AREA	0.829	m²

W8 | T1A

W9 | T1A (2 - 20/F)

WINDOW MARK	W9 T1A / W8 T1A
LOCATION	2/F-20/F B.R.1 & B.R.2 AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	16 / 16
REMARKS	FACADE (PF-23)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / X0001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (PF) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
GL01e — 8mm+9mm AIR GAP+12mm THK. I.G.U.
GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
D	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

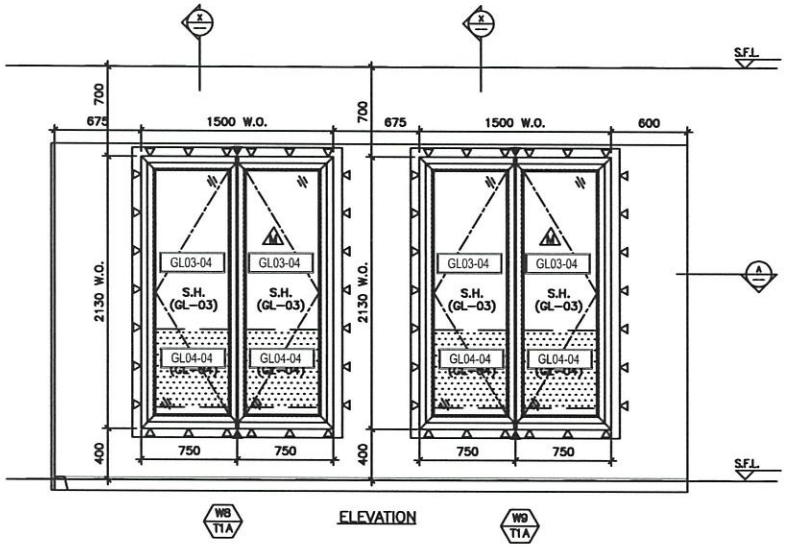
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

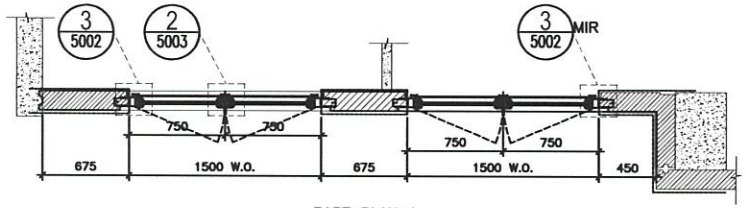
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4108 | REV. : E

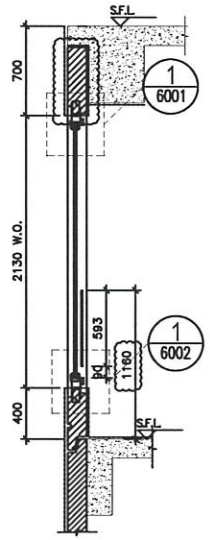
ELEVATION



ELEVATION



PART PLAN A



SECTION "X-X"

TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750
(HIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = ((572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77-32 = 641 mm
HIGHT = 2130-77-(1160-385-15) = 1293 mm

TOTAL = ((641x1293)x1)/1000000 = 0.828813 m²

	PROVIDED		
W8 T1A	GLAZING AREA	1.623	m²
	OPENABLE AREA	0.829	m²

TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750
(HIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = ((572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77-32 = 641 mm
HIGHT = 2130-77-(1160-385-15) = 1293 mm

TOTAL = ((641x1293)x1)/1000000 = 0.828813 m²

	PROVIDED		
W9 T1A	GLAZING AREA	1.623	m²
	OPENABLE AREA	0.829	m²

W8 | T1A

W9 | T1A (21/F)

WINDOW MARK	W9 T1A / W8 T1A
LOCATION	21/F B.R.1 & B.R.2 AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	1 / 1
REMARKS	FACADE (PF-23)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / X0001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (PR) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. L.G.U.

NO.	DATE	REMARKS	BY
A	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

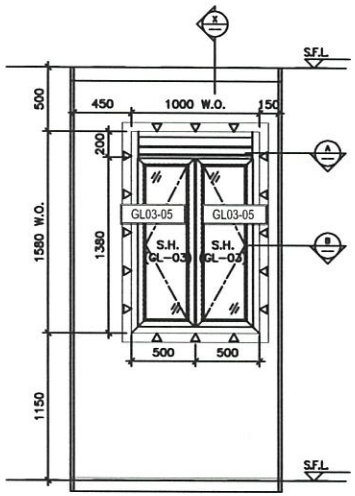
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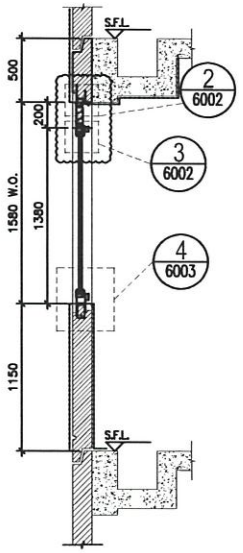
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunny Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4108A | REV. : B

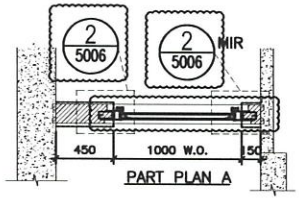
ELEVATION



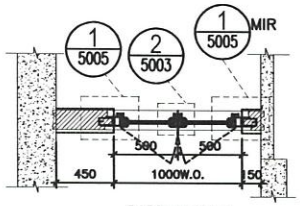
ELEVATION



SECTION "X-X"



PART PLAN A



PART PLAN B

W6/T1C (2-21/F)

WINDOW MARK	W6 / T1C
LOCATION	2/F-21/F KIT. AT TOWER 1 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17
REMARKS	FACADE (PF-31)

TYPE C			
OPENABLE WINDOW DIMENSION	(WIDTH) =	500	
	(HIGHT) =	1380	
NUMBER OF OPENABLE AREA WINDOW	=	2	
GLAZING AREA			
WIDTH = 500-111.5-66.5	=	322	mm
HIGHT = 1380-69.5-111.5	=	1199	mm
TOTAL = ((322x1199)x2)/1000000	=	0.772156	m²
OPENABLE AREA			
WIDTH = 500-77-32	=	391	mm
HIGHT = 1380-32-77	=	1271	mm
TOTAL = ((391x1271)x2)/1000000	=	0.993922	m²

PROVIDED		
GLAZING AREA	0.774	m²
OPENABLE AREA	0.994	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
D	28/05/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

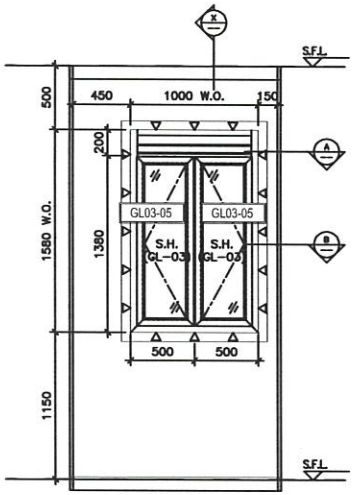
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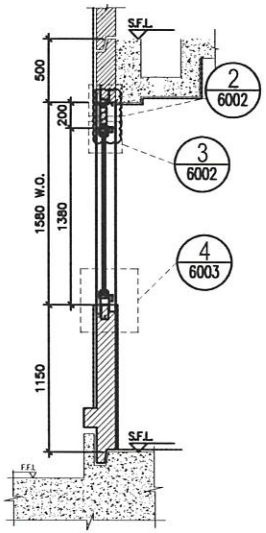
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4109 | REV. : E

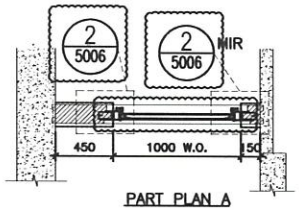
ELEVATION



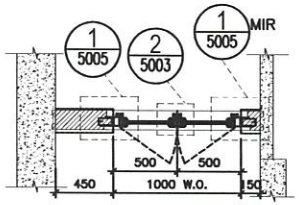
ELEVATION



SECTION "X-X"



PART PLAN A



PART PLAN B

W6 | T1C (1/F)

WINDOW MARK	W6 / T1C
LOCATION	1/F KIT. AT TOWER 1 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	1
REMARKS	FACADE (PF-31)

TYPE C

OPENABLE WINDOW DIMENSION	(WIDTH)	=	500
	(HIGHT)		1380
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
WIDTH = 500-111.5-66.5		=	322 mm
HIGHT = 1380-69.5-111.5		=	1199 mm
TOTAL = ((322x1199)x2)/1000000		=	0.772156 m²
OPENABLE AREA			
WIDTH = 500-77-32		=	391 mm
HIGHT = 1380-32-77		=	1271 mm
TOTAL = ((391x1271)x2)/1000000		=	0.993922 m²

PROVIDED		
GLAZING AREA	0.774	m²
OPENABLE AREA	0.994	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXX1 — 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 — 6mm+12mm AIR GAP+10mm THK. LG.U.
   - GL01e — 6mm+9mm AIR GAP+12mm THK. LG.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. LG.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. LG.U.

NO.	DATE	REMARK	BY
B	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	WMN
A	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	WMN

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

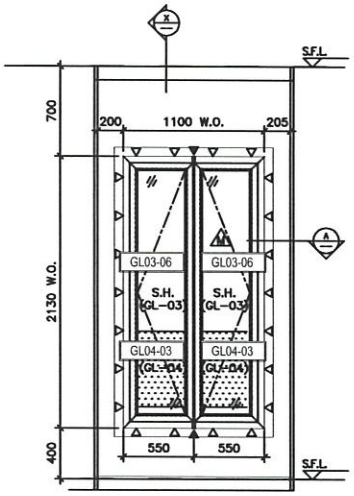
DATE : 22-Apr-20 | SCALE : 1:40

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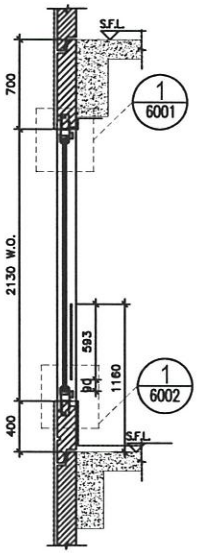
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727686

DWG NO. : J852-SD-PW-4109A | REV. : B

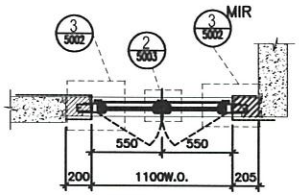
ELEVATION



ELEVATION



SECTION "X-X"



PART PLAN A

W5 | TIC (2-21/F)

TYPE F

OPENABLE WINDOW DIMENSION	(WIDTH)	=	550
	(HIGHT)		2130
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 550-111.5-66.5	=	372 mm
HIGHT	= (2130+400)-111.5-1000	=	1418.5 mm
TOTAL	= ((372x1418.5)x2)/1000000	=	1.055364 m^2

OPENABLE AREA

WIDTH	= 550-77-32	=	441 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((441x1293)x1)/1000000	=	0.570213 m^2

PROVIDED		
GLAZING AREA	1.055	m^2
OPENABLE AREA	0.570	m^2

WINDOW MARK	W5 / TIC
LOCATION	2/F-21/F B.R.2 AT TOWER 1 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17
REMARKS	FACADE (PF-32)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

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 / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
D	03/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	08/03/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

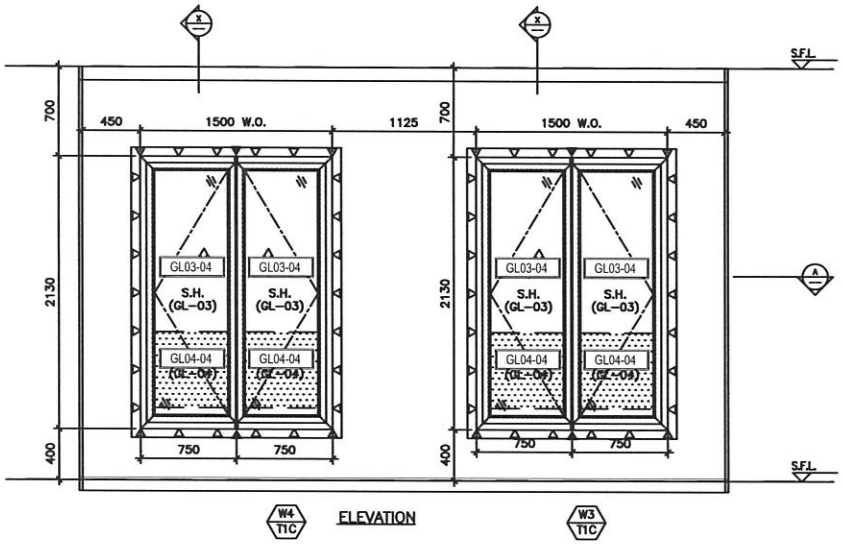
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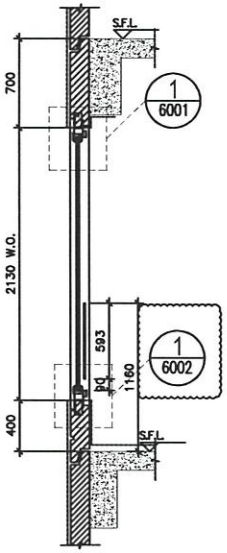
DRAWN BY : MN | CHECKED BY : DW

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

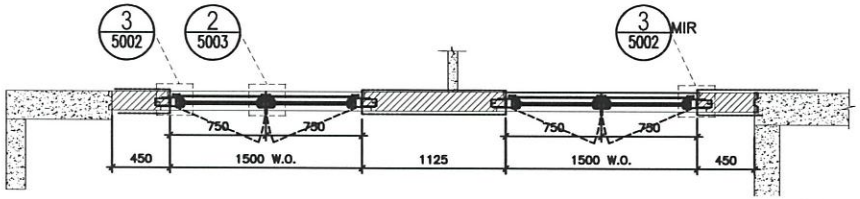
DWG NO. : J852-SD-PW-4110 | REV. : E

ELEVATION





SECTION "X-X"



PART PLAN A

TYPE F			
OPENABLE WINDOW DIMENSION	(WIDTH) =	750	
	(HIGHT) =	2130	
NUMBER OF OPENABLE AREA WINDOW	=	0	
GLAZING AREA			
OPENABLE			
WIDTH = 750-111.5-66.5	=	572	mm
HIGHT = (2130+400)-111.5-1000	=	1418.5	mm
TOTAL = ((572x1418.5)x2)/1000000	=	1.622764	m²
OPENABLE AREA			
WIDTH = 750-77-32	=	641	mm
HIGHT = 2130-77-(1160-385-15)	=	1293	mm
TOTAL = ((641x1293)x0)/1000000	=	0	m²

	PROVIDED		
W4 T1C	GLAZING AREA	1.623	m²
	OPENABLE AREA	0	m²

TYPE F			
OPENABLE WINDOW DIMENSION	(WIDTH) =	750	
	(HIGHT) =	2130	
NUMBER OF OPENABLE AREA WINDOW	=	1	
GLAZING AREA			
OPENABLE			
WIDTH = 750-111.5-66.5	=	572	mm
HIGHT = (2130+400)-111.5-1000	=	1418.5	mm
TOTAL = ((572x1418.5)x2)/1000000	=	1.622764	m²
OPENABLE AREA			
WIDTH = 750-77-32	=	641	mm
HIGHT = 2130-77-(1160-385-15)	=	1293	mm
TOTAL = ((641x1293)x1)/1000000	=	0.828813	m²

	PROVIDED		
W3 T1C	GLAZING AREA	1.623	m²
	OPENABLE AREA	0.829	m²

W3/T1C
W4/T1C (2-21/F)

WINDOW MARK	W4 T1C / W3 T1C
LOCATION	2/F-21/F M.B.R.1 & B.R.2 AT TOWER 1 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17 / 17
REMARKS	FACADE (PF-33)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm
D	03/09/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	hwm
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

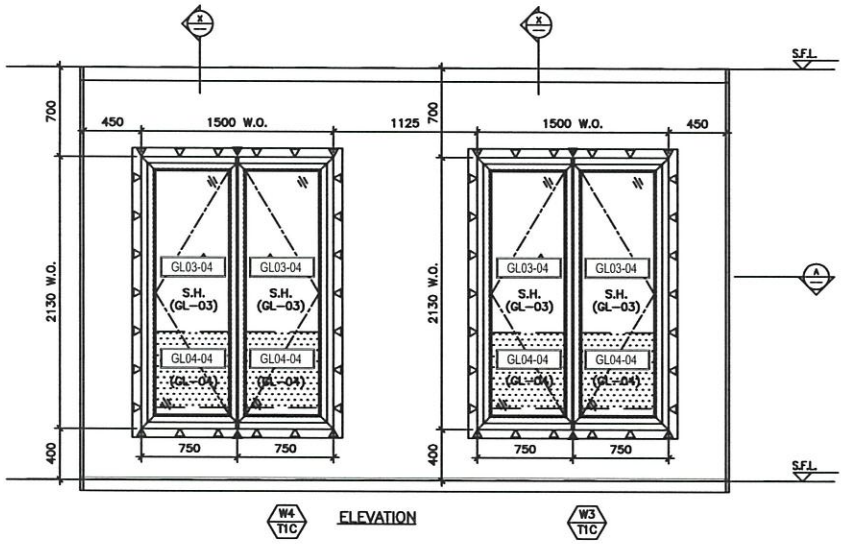
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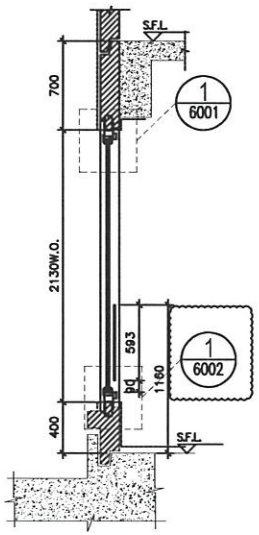
DRAWN BY : MN | CHECKED BY : DW

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

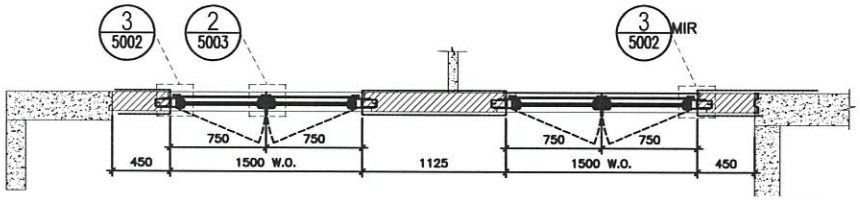
DWG NO. : J852-SD-PW-4111 | REV. : E

ELEVATION





SECTION "X-X"



TYPE F			
OPENABLE WINDOW DIMENSION	(WIDTH) =	750	
	(HIGHT) =	2130	
NUMBER OF OPENABLE AREA WINDOW	=	0	
GLAZING AREA			
OPENABLE			
WIDTH = 750-111.5-66.5	=	572	mm
HIGHT = (2130+400)-111.5-1000	=	1418.5	mm
TOTAL = ((572x1418.5)x2)/1000000	=	1.622764	m²
OPENABLE AREA			
WIDTH = 750-77-32	=	641	mm
HIGHT = 2130-77-(1160-385-15)	=	1293	mm
TOTAL = ((641x1293)x0)/1000000	=	0	m²

TYPE F			
OPENABLE WINDOW DIMENSION	(WIDTH) =	750	
	(HIGHT) =	2130	
NUMBER OF OPENABLE AREA WINDOW	=	1	
GLAZING AREA			
OPENABLE			
WIDTH = 750-111.5-66.5	=	572	mm
HIGHT = (2130+400)-111.5-1000	=	1418.5	mm
TOTAL = ((572x1418.5)x2)/1000000	=	1.622764	m²
OPENABLE AREA			
WIDTH = 750-77-32	=	641	mm
HIGHT = 2130-77-(1160-385-15)	=	1293	mm
TOTAL = ((641x1293)x1)/1000000	=	0.828813	m²

W3/T1C
W4/T1C (1/F)

W4 T1C	PROVIDED		
GLAZING AREA	1.623	m²	
OPENABLE AREA	0	m²	

W3 T1C	PROVIDED		
GLAZING AREA	1.623	m²	
OPENABLE AREA	0.829	m²	

WINDOW MARK	W4 T1C / W3 T1C
LOCATION	1/F M.B.R.1 & B.R.2 AT TOWER 1 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	1 / 1
REMARKS	FACADE (PF-33)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XX / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (N) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
B	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN
A	03/09/2020	REVISION SUBJECT TO ARCH.COMMENT	WAN

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

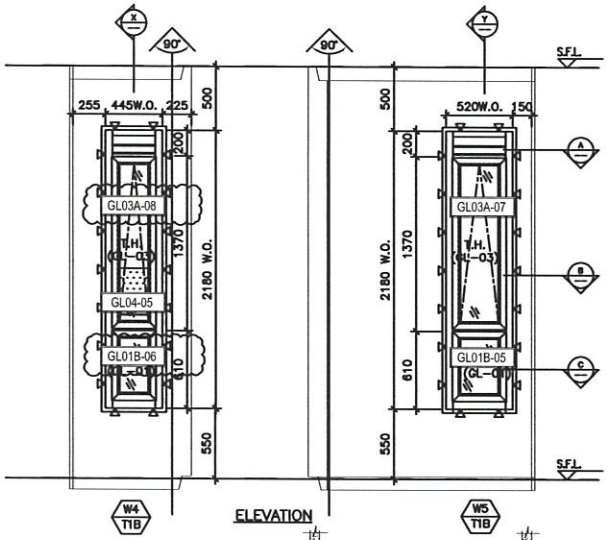
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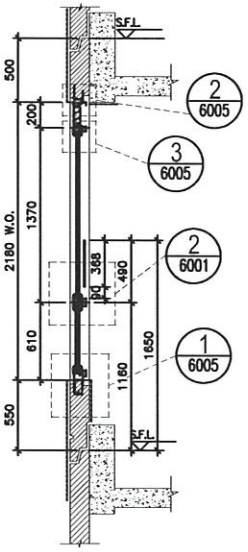
DRAWN BY : MN | CHECKED BY : DW

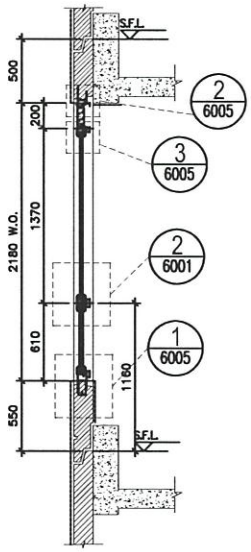
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

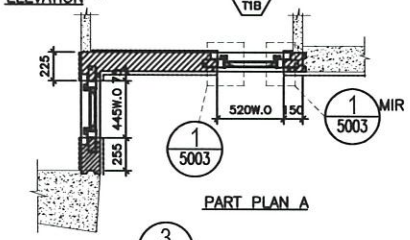
DWG NO. : J852-SD-PW-4111A | REV. : B

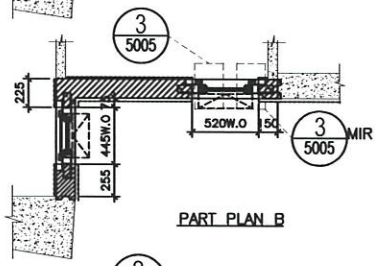
ELEVATION

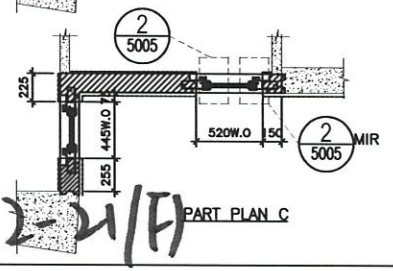












W4 | T1B

W5 | T1B (2-21/F)

WINDOW MARK	W5 T1B / W4 T1B
LOCATION	2/F~21/F M.B. & EN.B. AT TOWER 1 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	17 / 17
REMARKS	FACADE (PF-37)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	520
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	520
	(HIGHT)		610
NUMBER OF OPENABLE AREA WINDOW		=	1
GLAZING AREA			
OPENABLE			
WIDTH	= 520-111.5-111.5	=	297 mm
HIGHT	= 1370-66.5-66.5	=	1237 mm
FIXED			
WIDTH	= 520-111.5-111.5	=	297 mm
HIGHT	= 610+550-66.5-1000	=	93.5 mm
TOTAL	= ((297x1237)+(297x93.5))/1000000	=	0.395158 m²
OPENABLE AREA			
WIDTH	= 520-77.77	=	366 mm
HIGHT	= 1370-32.32	=	1306 mm
TOTAL	= (366x1306)x1/1000000	=	0.477996 m²

PROVIDED			
W5 T1B	GLAZING AREA	0.395	m²
	OPENABLE AREA	0.478	m²

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	445
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	445
	(HIGHT)		610
NUMBER OF OPENABLE AREA WINDOW		=	1
GLAZING AREA			
OPENABLE			
WIDTH	= 445-111.5-111.5	=	222 mm
HIGHT	= 1370-66.5-66.5	=	1237 mm
FIXED			
WIDTH	= 445-111.5-111.5	=	222 mm
HIGHT	= 610+550-66.5-1000	=	93.5 mm
TOTAL	= ((222x1237)+(222x93.5))/1000000	=	0.295171 m²
OPENABLE AREA			
WIDTH	= 445-77.77	=	291 mm
HIGHT	= 1370-32.32	=	1306 mm
TOTAL	= (291x1306)x1/1000000	=	0.380046 m²

PROVIDED			
W4 T1B	GLAZING AREA	0.295	m²
	OPENABLE AREA	0.380	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / 00001 — 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 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
G	03/02/2021	REVISION SUBJECT TO ARCH.COMMENT	Yuen
F	17/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
D	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
B	06/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SN

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

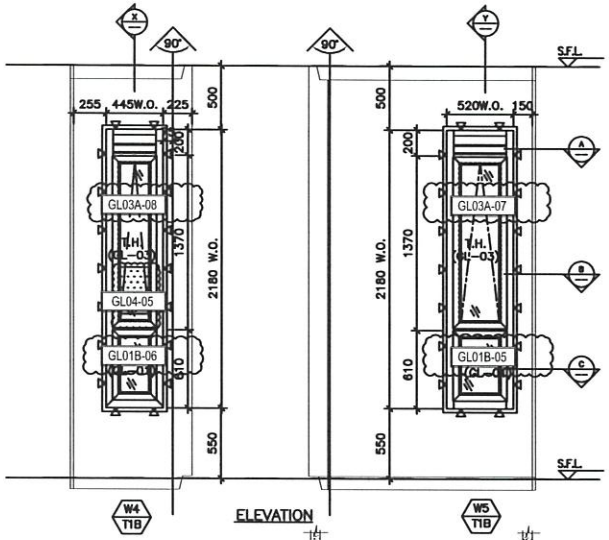
DATE : 22-Apr-20 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

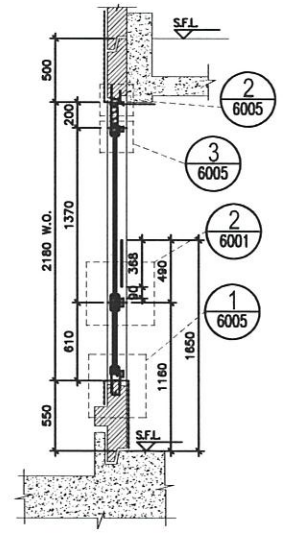
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4112 | REV. : F

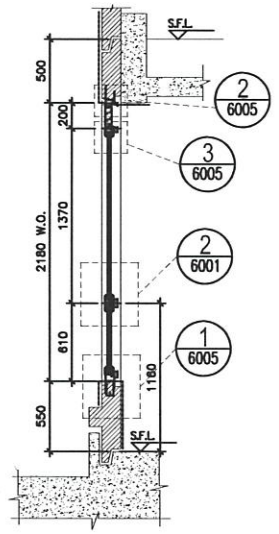
ELEVATION



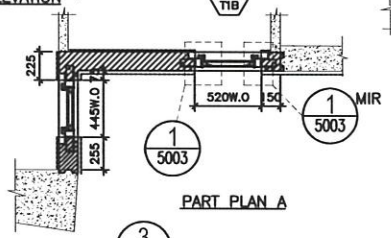
ELEVATION



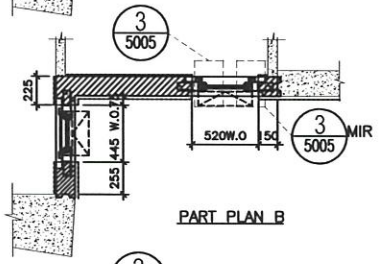
SECTION "X–X"



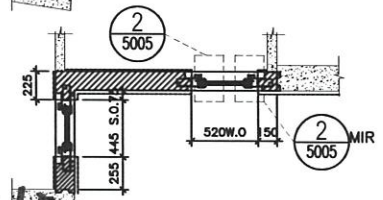
SECTION "Y–Y"



PART PLAN A



PART PLAN B



PART PLAN C

W4 | T1B

W5 | T1B (1/F)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	520
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	520
	(HIGHT)		610
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 520-111.5-111.5	=	297 mm
HIGHT	= 1370-66.5-66.5	=	1237 mm

FIXED

WIDTH	= 520-111.5-111.5	=	297 mm
HIGHT	= 610+559-66.5-1000	=	93.5 mm

TOTAL = ((297x1237)+(297x93.5))/1000000 = 0.3951585 m²

OPENABLE AREA

WIDTH	= 520-77.77	=	366 mm
HIGHT	= 1370-32.32	=	1306 mm

TOTAL = (366x1306)x1/1000000 = 0.477996 m²

	PROVIDED		
W5 T1B	GLAZING AREA	0.395	m²
	OPENABLE AREA	0.478	m²

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH)	=	445
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	445
	(HIGHT)		610
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 445-111.5-111.5	=	222 mm
HIGHT	= 1370-66.5-66.5	=	1237 mm

FIXED

WIDTH	= 445-111.5-111.5	=	222 mm
HIGHT	= 610+550-66.5-1000	=	93.5 mm

TOTAL = ((222x1237)+(222x93.5))/1000000 = 0.295371 m²

OPENABLE AREA

WIDTH	= 445-77.77	=	291 mm
HIGHT	= 1370-32.32	=	1306 mm

TOTAL = (291x1306)x1/1000000 = 0.380046 m²

	PROVIDED		
W4 T1B	GLAZING AREA	0.295	m²
	OPENABLE AREA	0.380	m²

WINDOW MARK	W5 T1B / W4 T1B
LOCATION	1/F M.B. & EN.B. AT TOWER 1 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1 / 1
REMARKS	FACADE (PF-37)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
D	03/02/2021	REVISION SUBJECT TO ARCH.COMMENT	
C	17/09/2020	REVISION SUBJECT TO ARCH.COMMENT	
B	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	
A	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

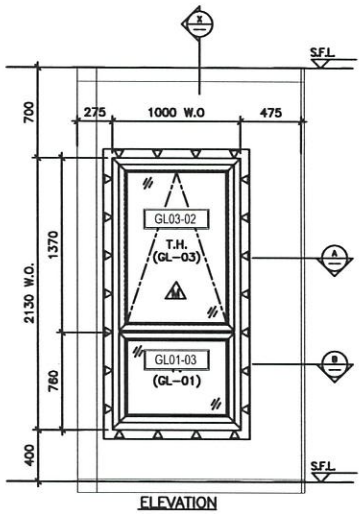
DATE : 22-Apr-20 | SCALE : 1:40

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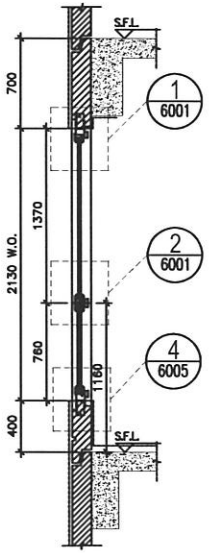
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4112A | REV. : D

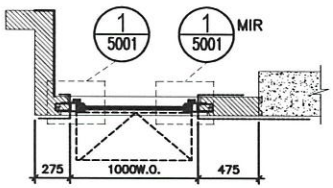
ELEVATION



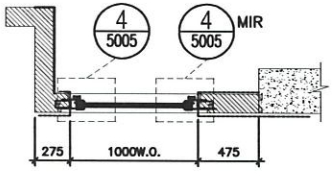
ELEVATION



SECTION "X-X"



PART PLAN A



PART PLAN B

W6/T1A (2-20/F)

WINDOW MARK	W6 / T1A
LOCATION	2/F-20/F EN. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	16
REMARKS	FACADE (PF-24)

TYPE E

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		760
NUMBER OF OPENABLE AREA WINDOW		=	0

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-111.5-66.5	=	1192 mm

FIXED

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 760-66.5-111.5	=	582 mm
TOTAL	= ((777x1192)+(777x582))/1000000	=	1.378398 m²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-77-32	=	1261 mm
TOTAL	= ((846x1261)x0)/1000000	=	0 m²

PROVIDED		
GLAZING AREA	1.378	m²
OPENABLE AREA	0	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/01/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH
D	03/01/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

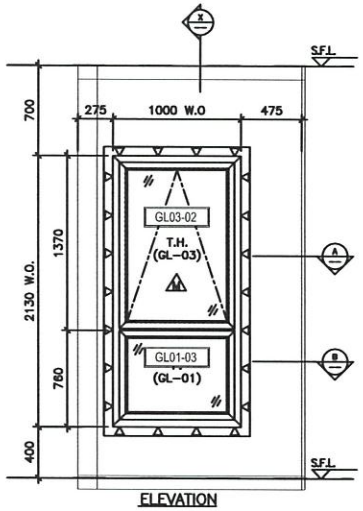
DATE : 05-Dec-19 | SCALE : 1:40

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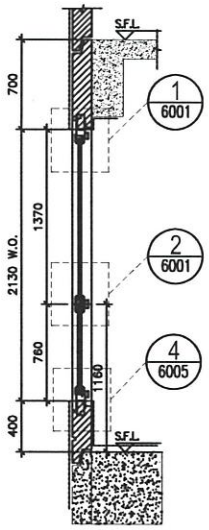
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4113 | REV. : E

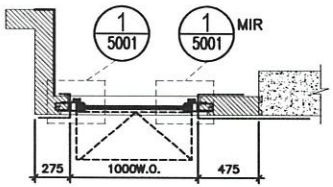
ELEVATION



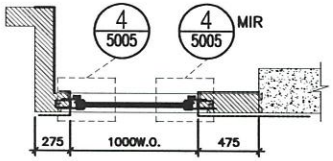
ELEVATION



SECTION "X-X"



PART PLAN A



PART PLAN B

W6 | T1A (1/F)

WINDOW MARK	W6 / T1A
LOCATION	1/F EN. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1
REMARKS	FACADE (PF-24)

TYPE E

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		1370
FIXED WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)		760

NUMBER OF OPENABLE AREA WINDOW = 0

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 1370-111.5-66.5	=	1192 mm

FIXED

WIDTH	= 1000-111.5-111.5	=	777 mm
HIGHT	= 760-66.5-111.5	=	582 mm

TOTAL = ((777x1192)+(777x582))/1000000 = 1.378398 m²

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-77-32	=	1261 mm

TOTAL = ((846x1261)x0)/1000000 = 0 m²

PROVIDED		
GLAZING AREA	1.378	m²
OPENABLE AREA	0	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 12001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REMARK	BY
B	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH
A	03/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

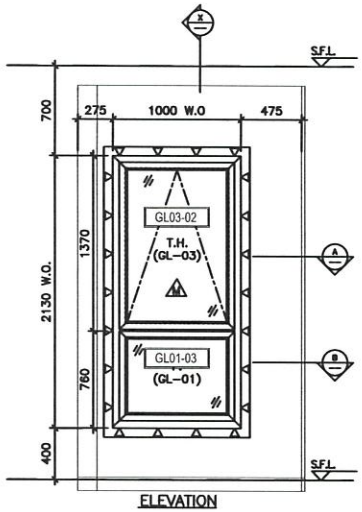
DATE : 22-Apr-20 | SCALE : 1:40

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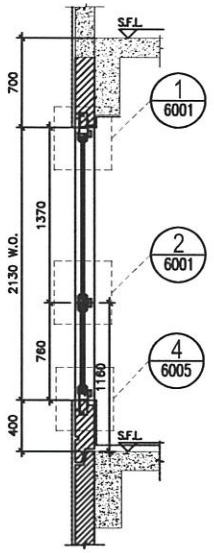
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4113A | REV. : B

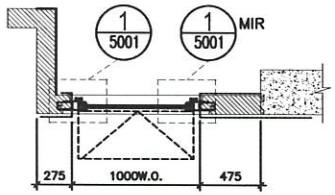
ELEVATION



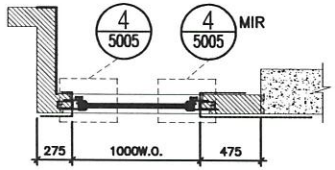
ELEVATION



SECTION "X-X"



PART PLAN A



PART PLAN B

W6/T1A (21/F)

WINDOW MARK	W6 / T1A
LOCATION	21/F EN. AT TOWER 1 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1
REMARKS	FACADE (PF-24)

TYPE E

OPENABLE WINDOW DIMENSION	(WIDTH) =	1000	
	(HIGHT)	1370	
FIXED WINDOW DIMENSION	(WIDTH) =	1000	
	(HIGHT)	760	
NUMBER OF OPENABLE AREA WINDOW	=	0	

GLAZING AREA

OPENABLE

WIDTH = 1000-111.5-111.5	=	777 mm
HIGHT = 1370-111.5-66.5	=	1192 mm

FIXED

WIDTH = 1000-111.5-111.5	=	777 mm
HIGHT = 760-66.5-111.5	=	582 mm
TOTAL = ((777x1192)+(777x582))/1000000	=	1.378398 m²

OPENABLE AREA

WIDTH = 1000-77-77	=	846 mm
HIGHT = 1370-77-32	=	1261 mm
TOTAL = ((846x1261)x0)/1000000	=	0 m²

PROVIDED		
GLAZING AREA	1.378	m²
OPENABLE AREA	0	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REVISED	BY
B	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	MAN
A	03/09/2020	REVISION SUBJECT TO ARCH.COMMENT	MAN

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

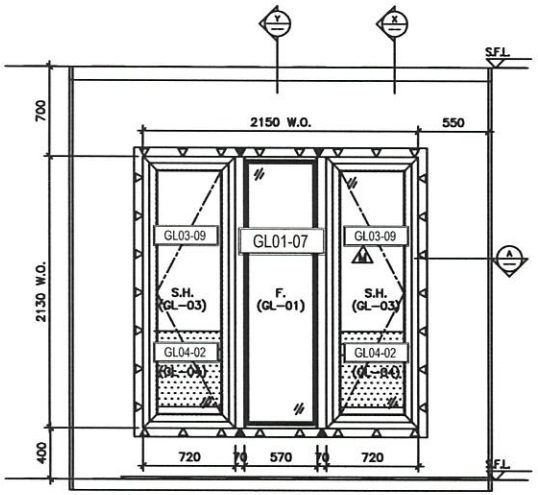
DATE : 22-Apr-20 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

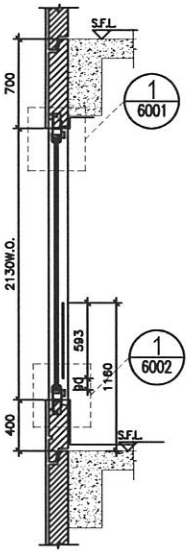
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4113B | REV. : B

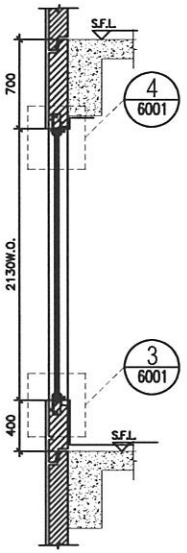
ELEVATION



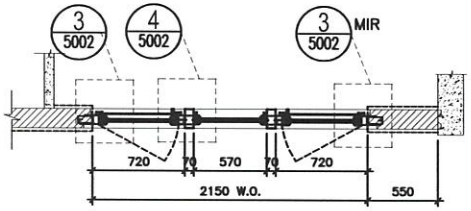
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

W7/T1B (2-21/F)

WINDOW MARK	W7 / T1B
LOCATION	2/F-21/F B.R.1. AT TOWER 1 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	17
REMARKS	FACADE (PF-22)

TYPE A

OPENABLE WINDOW DIMENSION	(WIDTH)	=	720
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	570
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 720-111.5-111.5	=	497 mm
HIGHT	= 2130-111.5-111.5	=	1907 mm

FIXED

WIDTH	= 570-50-50	=	470 mm
HIGHT	= 2130-400-50-1000	=	1480 mm
TOTAL	= ((497x1907)x2+(470x1480))/1000000	=	2.591158 m²

OPENABLE AREA

WIDTH	= 720-77-77	=	566 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((566x1293)x1)/1000000	=	0.731838 m²

PROVIDED		
GLAZING AREA	2.591	m²
OPENABLE AREA	0.732	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / X5001 — 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 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
G	03/02/2021	REVISION SUBJECT TO ARCH.COMMENT	Kwan
F	17/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Kwan
E	24/06/2020	REVISION SUBJECT TO ARCH.COMMENT	Kwan
D	03/06/2020	REVISION SUBJECT TO ARCH.COMMENT	Kwan
C	22/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Kwan
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Kwan
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SN

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

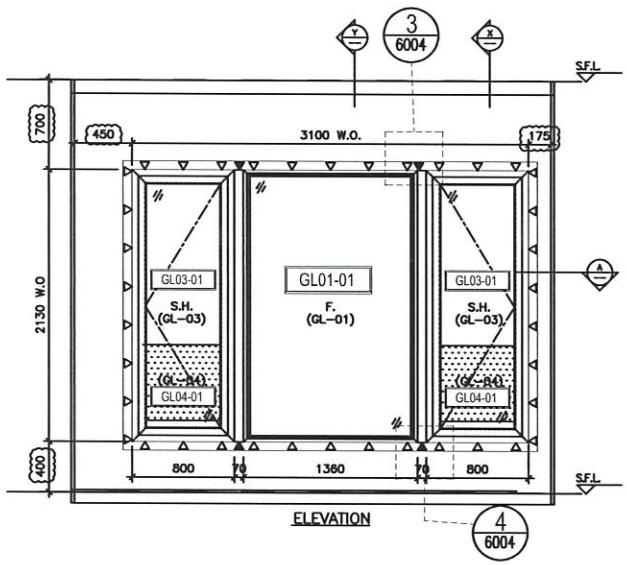
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

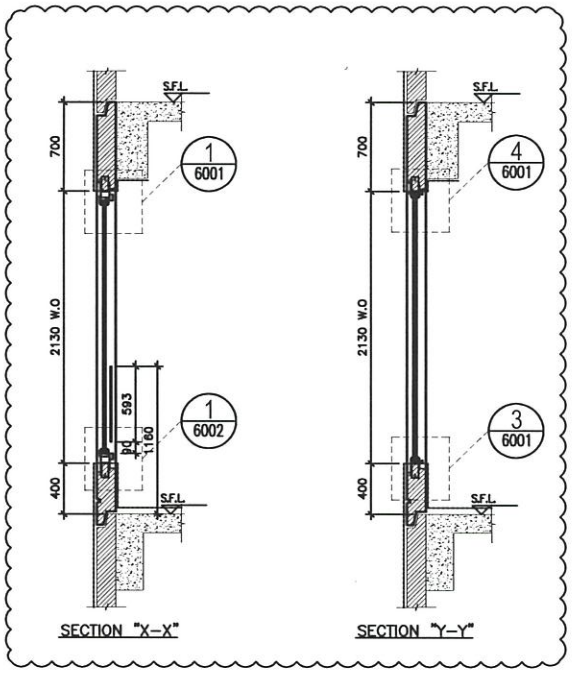
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

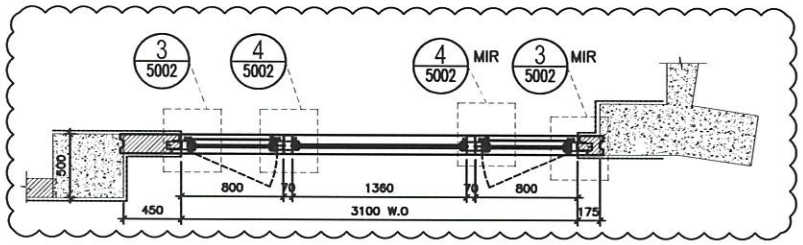
DWG NO. : J852-SD-PW-4114 | REV. : G

ELEVATION



ELEVATION





PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3 / T2A (1-18/F)

WINDOW MARK	W3 / T2A
LOCATION	1/F-18/F MASTER ENSUITE AT TOWER 2 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	15
REMARKS	FACADE (PF-5)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / X0001 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REMARK	BY
D	24/05/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

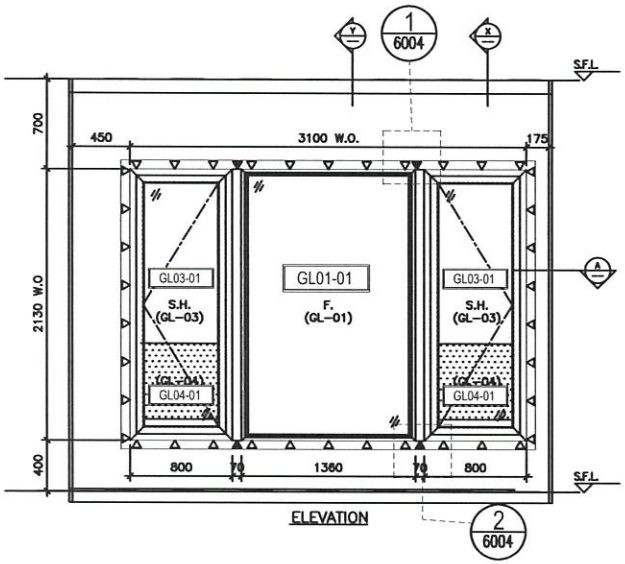
DATE : 05-Dec-19 | SCALE : 1:40

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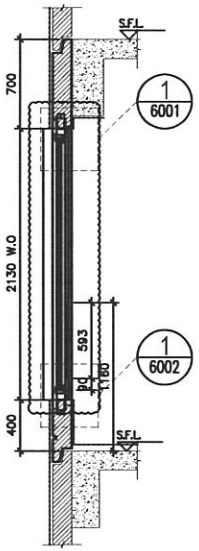
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4201 | REV. : D

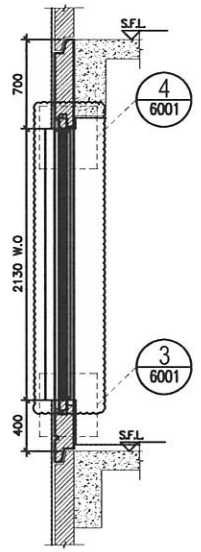
ELEVATION



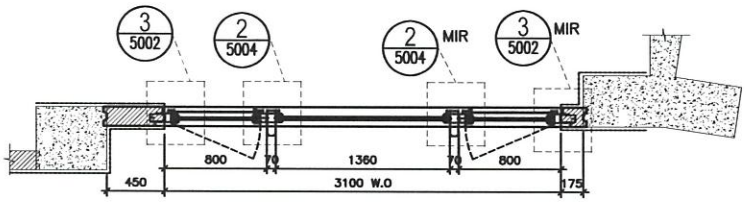
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A				
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800	
	(HIGHT)	=	2130	
FIXED WINDOW DIMENSION	(WIDTH)	=	1360	
	(HIGHT)	=	2130	
NUMBER OF OPENABLE AREA WINDOW		=	2	
GLAZING AREA				
OPENABLE				
WIDTH = 800-111.5-111.5		=	577	mm
HIGHT = 2130-111.5-111.5		=	1907	mm
FIXED				
WIDTH = 1360-50-50		=	1260	mm
HIGHT = 2130-50-50		=	2030	mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478	m²
OPENABLE AREA				
WIDTH = 800-77-77		=	646	mm
HIGHT = 2130-77-(1160-385-15)		=	1293	mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556	m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3/T2A (19-21/F)

WINDOW MARK	W3 / T2A
LOCATION	19/F-21/F MASTER ENSUITE AT TOWER 2 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	3
REMARKS	FACADE (PF-5)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2004 — 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 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

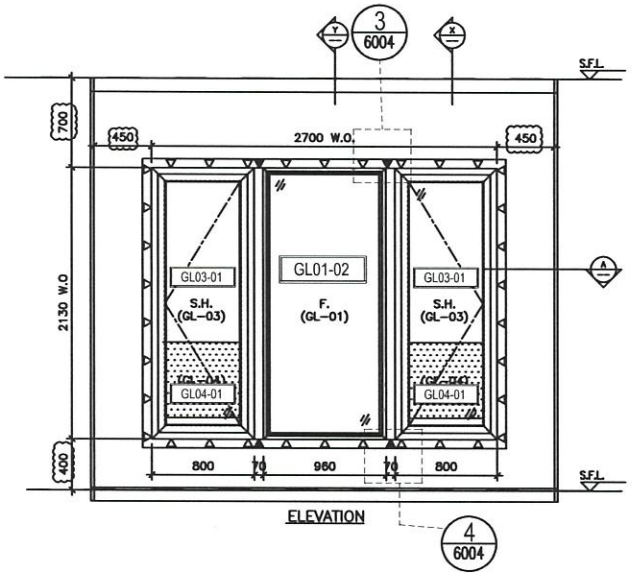
DATE : 05-Dec-19 | SCALE : 1:40

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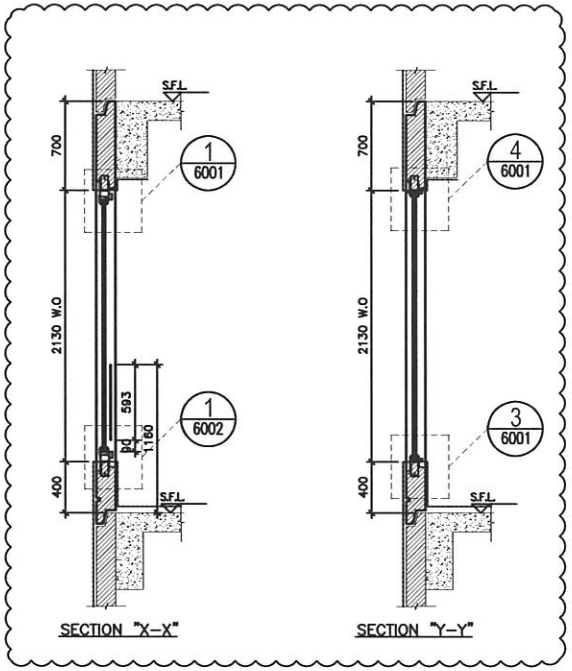
美特鋁質有限公司 MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

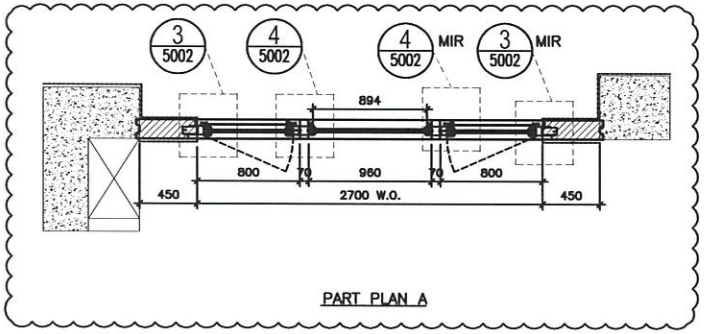
DWG NO. : J852-SD-PW-4201A | REV. : C

ELEVATION



ELEVATION





PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	960
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 960-50-50		=	860 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(860x2030))/1000000		=	3.946478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	3.946	m²
OPENABLE AREA	1.671	m²

W2|T2A (1,19-21/F)

WINDOW MARK	W2 / T2A
LOCATION	1/F&19-21/F LIV./DIN. AT TOWER 2 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	4
REMARKS	FACADE (PF-6)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

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 :
- XY / 2001 — 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 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REVISED	BY
D	24/01/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

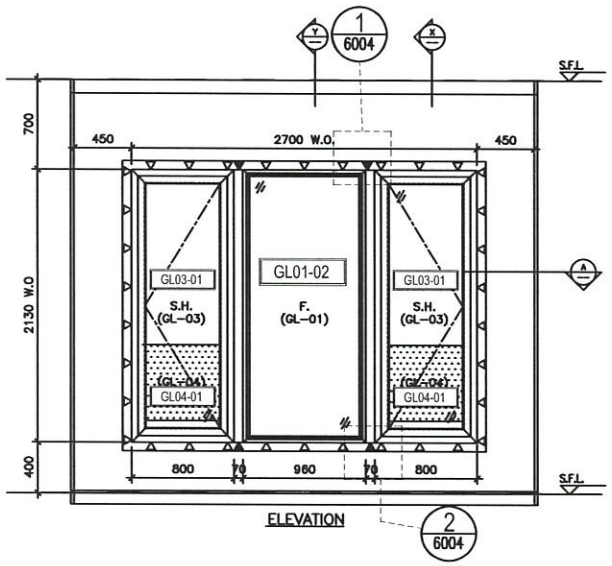
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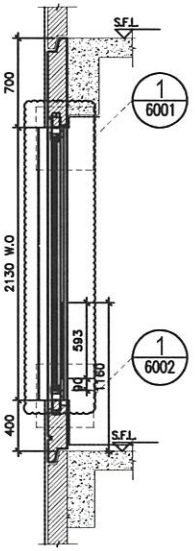
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4202 | REV. : D

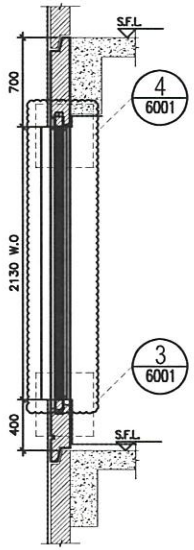
ELEVATION



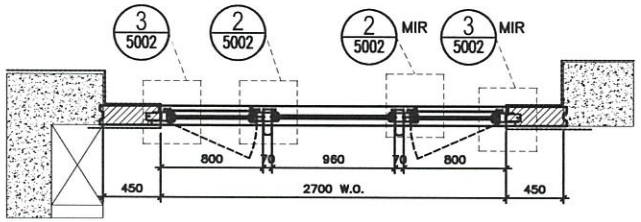
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	960
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

OPENABLE

WIDTH	= 800-111.5-111.5	=	577 mm
HIGHT	= 2130-111.5-111.5	=	1907 mm

FIXED

WIDTH	= 960-50-50	=	860 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= ((577x1907)x2+(860x2030))/1000000	=	3.946478 m²

OPENABLE AREA

WIDTH	= 800-77-77	=	646 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((646x1293)x2)/1000000	=	1.670556 m²

PROVIDED		
GLAZING AREA	3.946	m²
OPENABLE AREA	1.671	m²

W2|T2A (2-18/F)

WINDOW MARK	W2 / T2A
LOCATION	2/F-18/F LIV./DIN. AT TOWER 2 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	14
REMARKS	FACADE (PF-6)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / 2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. Ⓡ — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	24/09/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon
B	03/09/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon
A	27/04/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

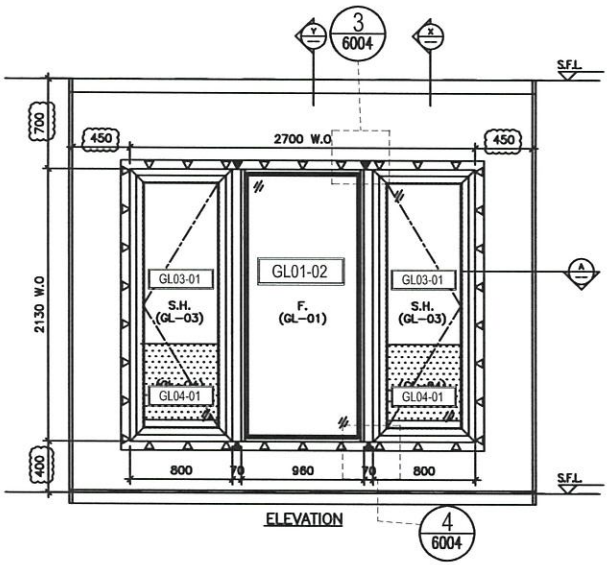
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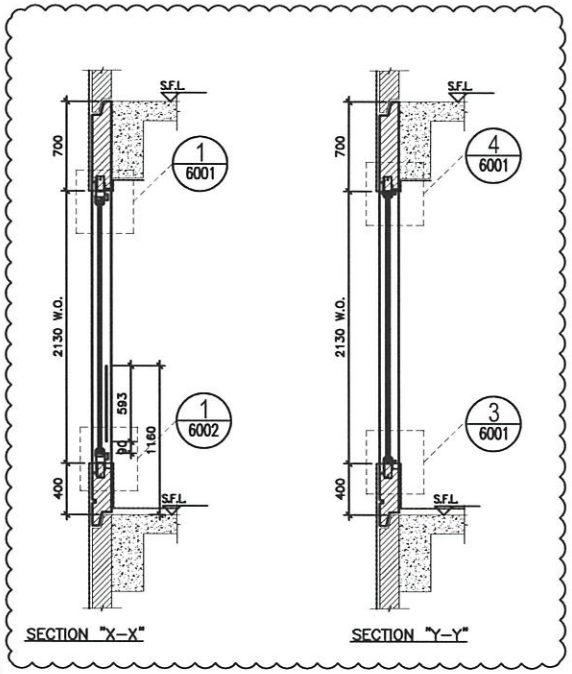
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

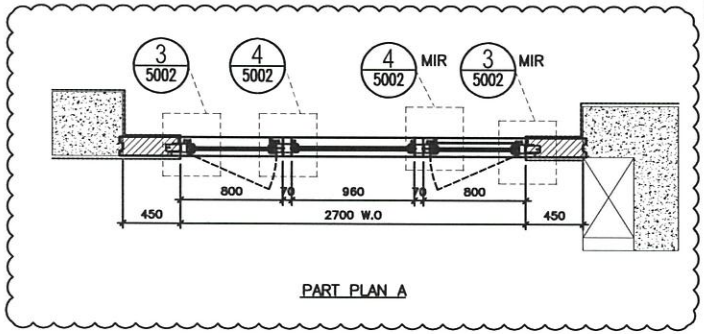
DWG NO. : J852-SD-PW-4202A | REV. : C

ELEVATION



ELEVATION





PART PLAN A

WINDOW MARK	W2 / T2B
LOCATION	1/F&19/F-21/F LIV./DIN. AT TOWER 2 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	4
REMARKS	FACADE (PF-7)

W2 | T2B (1, 19-21/F)

TYPE A

OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	960
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

OPENABLE

WIDTH	= 800-111.5-111.5	=	577 mm
HIGHT	= 2130-111.5-111.5	=	1907 mm

FIXED

WIDTH	= 960-50-50	=	860 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= ((577x1907)x2+(860x2030))/1000000	=	3.946478 m²

OPENABLE AREA

WIDTH	= 800-77-77	=	646 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((646x1293)x2)/1000000	=	1.670556 m²

PROVIDED		
GLAZING AREA	3.946	m²
OPENABLE AREA	1.671	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX — 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 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
D	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/03/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

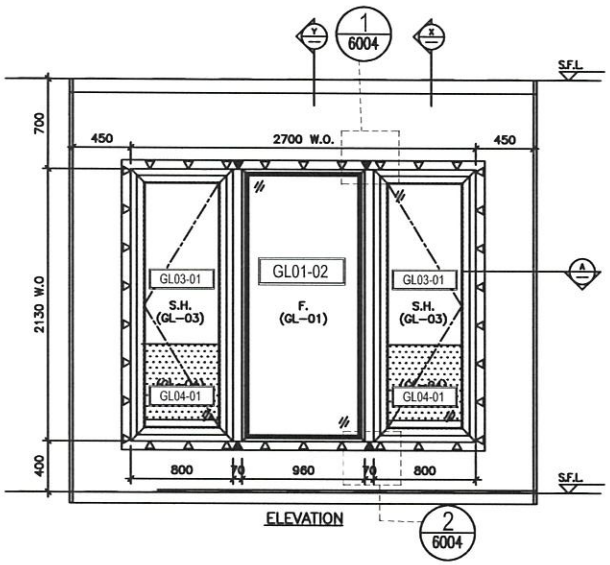
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

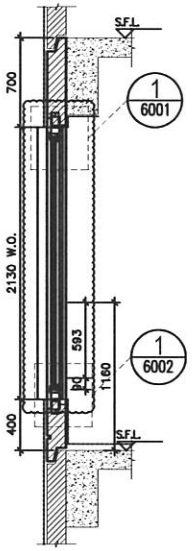
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4203 | REV. : D

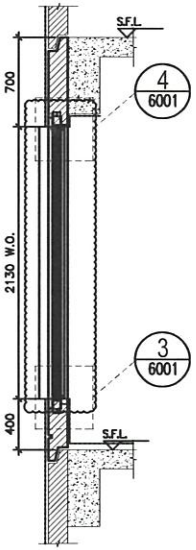
ELEVATION



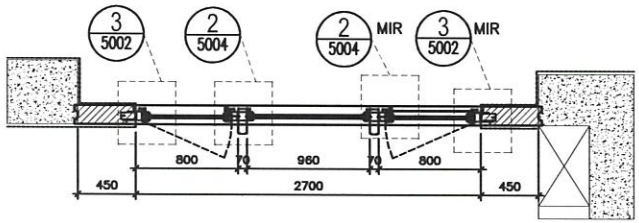
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	960
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 960-50-50		=	860 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(860x2030))/1000000		=	3.946478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	3.946	m²
OPENABLE AREA	1.671	m²

W2/T2B (2-18/F)

WINDOW MARK	W2 / T2B
LOCATION	2/F-18/F LIV./DIN. AT TOWER 2 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	14
REMARKS	FACADE (PF-7)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / X2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 6mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

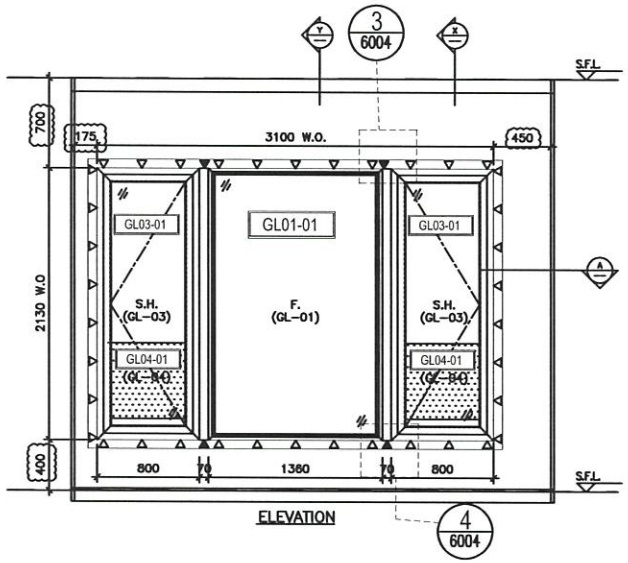
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

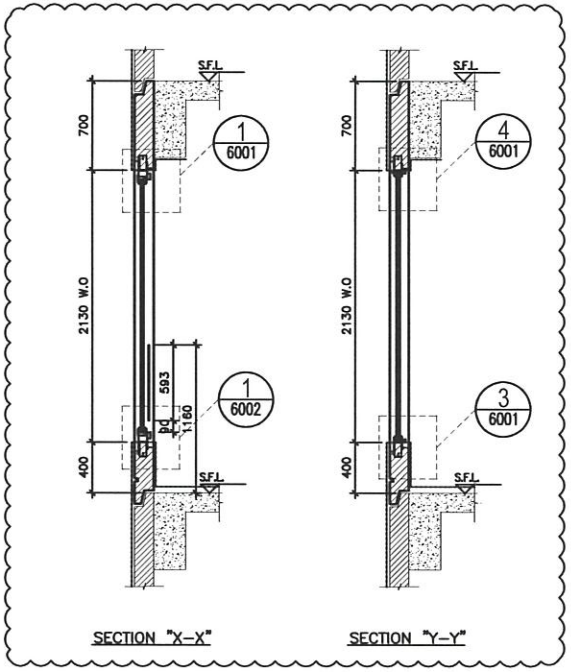
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

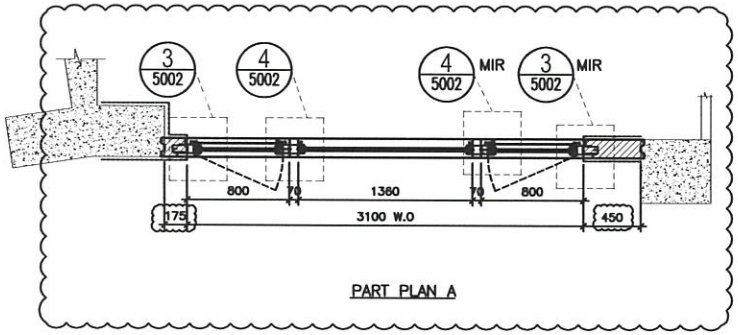
DWG NO. : J852-SD-PW-4203A | REV. : C

ELEVATION



ELEVATION





PART PLAN A

TYPE A	
OPENABLE WINDOW DIMENSION (WIDTH)	= 800
(HIGHT)	= 2130
FIXED WINDOW DIMENSION (WIDTH)	= 1360
(HIGHT)	= 2130
NUMBER OF OPENABLE AREA WINDOW	= 2
GLAZING AREA	
OPENABLE	
WIDTH = 800-111.5-111.5	= 577 mm
HIGHT = 2130-111.5-111.5	= 1907 mm
FIXED	
WIDTH = 1360-50-50	= 1260 mm
HIGHT = 2130-50-50	= 2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000	= 4.758478 m²
OPENABLE AREA	
WIDTH = 800-77-77	= 646 mm
HIGHT = 2130-77-(1160-385-15)	= 1293 mm
TOTAL = ((646x1293)x2)/1000000	= 1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3 | T2B (1-18/F)

WINDOW MARK	W3 / T2B
LOCATION	1/F-18/F MASTER ENSUITE AT TOWER 2 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	15
REMARKS	FACADE (PF-8)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / ZZZZ — 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 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 6mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
D	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

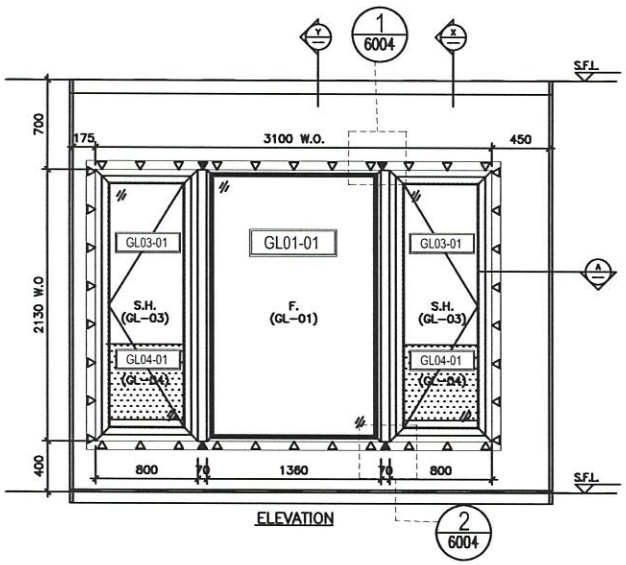
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

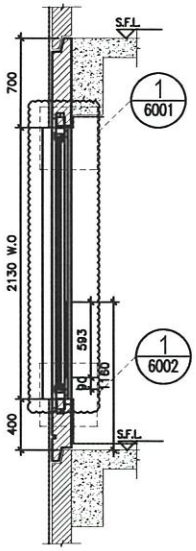
美特鋁質有限公司 MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4204 | REV. : D

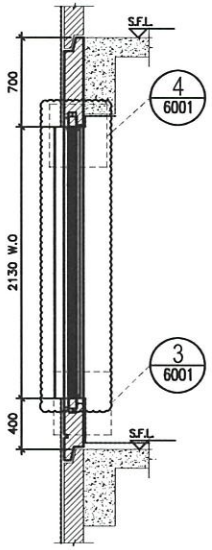
ELEVATION



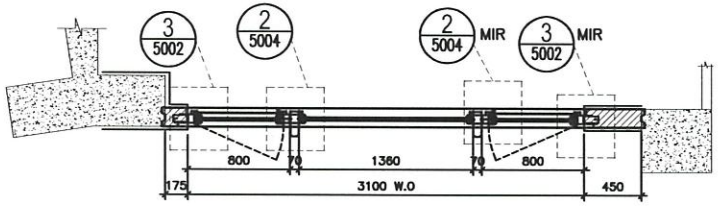
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A

OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

OPENABLE

WIDTH	= 800-111.5-111.5	=	577 mm
HIGHT	= 2130-111.5-111.5	=	1907 mm

FIXED

WIDTH	= 1360-50-50	=	1260 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= ((577x1907)x2+(1260x2030))/1000000	=	4.758478 m²

OPENABLE AREA

WIDTH	= 800-77-77	=	646 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((646x1293)x2)/1000000	=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3 | T2B (19-21/F)

WINDOW MARK	W3 / T2B
LOCATION	19/F-21/F MASTER ENSUITE AT TOWER 2 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	3
REMARKS	FACADE (PF-8)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / 2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. LG.U.
   - GL01a — 6mm+9mm AIR GAP+10mm THK. LG.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. LG.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. LG.U.

NO.	DATE	REMARK	BY
C	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

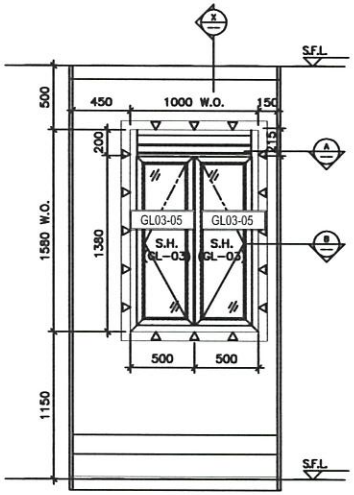
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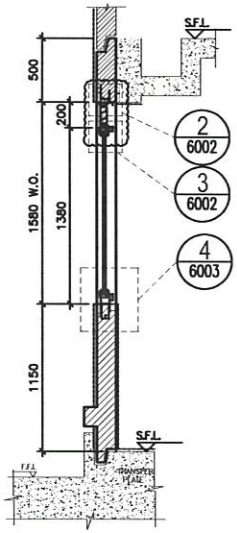
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4204A | REV. : C

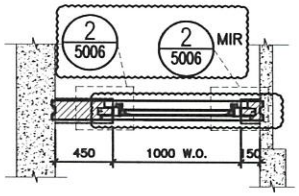
ELEVATION



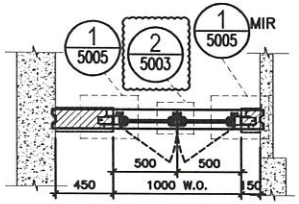
ELEVATION



SECTION "X-X"



PART PLAN A



PART PLAN B

W6 | T2C (1/F)

WINDOW MARK	W6 / T2C
LOCATION	1/F KIT. AT TOWER 2 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	1
REMARKS	FACADE (PF-28)

TYPE C

OPENABLE WINDOW DIMENSION	(WIDTH)	=	500
	(HIGHT)		1380
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

WIDTH	= 500-111.5-66.5	=	322 mm
HIGHT	= 1380-69.5-111.5	=	1199 mm
TOTAL	= ((322x1199)x2)/1000000	=	0.772156 m²

OPENABLE AREA

WIDTH	= 500-77-32	=	391 mm
HIGHT	= 1380-32-77	=	1271 mm
TOTAL	= ((391x1271)x2)/1000000	=	0.993922 m²

PROVIDED		
GLAZING AREA	0.772	m²
OPENABLE AREA	0.994	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 1001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. Ⓡ — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. L.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

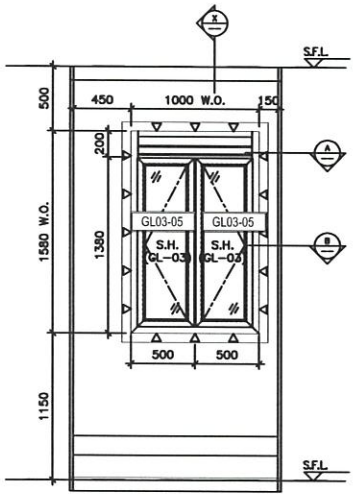
DATE : 05-Dec-19 | SCALE : 1:40

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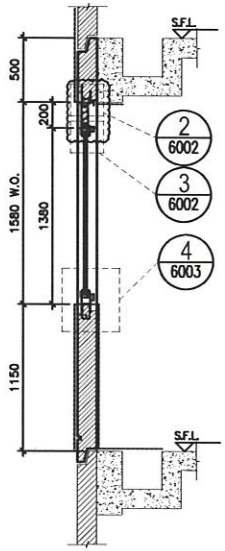
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4205 | REV. : E

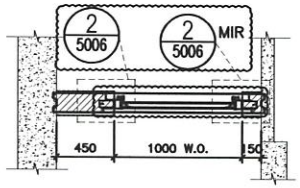
ELEVATION



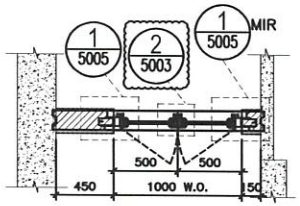
ELEVATION



SECTION "X-X"



PART PLAN A



PART PLAN B

W6 | T2C (2-21/F)

WINDOW MARK	W6 / T2C
LOCATION	2/F-21/F KIT. AT TOWER 2 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17
REMARKS	FACADE (PF-28)

TYPE C

OPENABLE WINDOW DIMENSION (WIDTH) = 500
(HIGHT) 1380

NUMBER OF OPENABLE AREA WINDOW = 2

GLAZING AREA

WIDTH = 500-111.5-66.5 = 322 mm
HIGHT = 1380-69.5-111.5 = 1199 mm

TOTAL = {(322x1199)x2}/1000000 = 0.772156 m²

OPENABLE AREA

WIDTH = 500-77-32 = 391 mm
HIGHT = 1380-32-77 = 1271 mm

TOTAL = {(391x1271)x2}/1000000 = 0.993922 m²

PROVIDED		
GLAZING AREA	0.774	m²
OPENABLE AREA	0.994	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 5001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (N) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 6mm+9mm AIR GAP+10mm THK. L.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
B	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
A	28/05/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

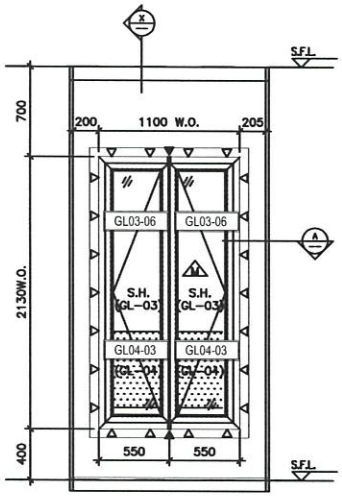
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

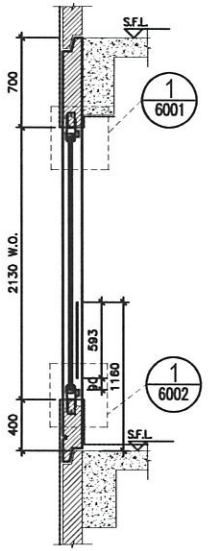
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23498211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4205A | REV. : B

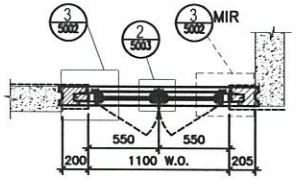
ELEVATION



ELEVATION



SECTION "X-X"



PART PLAN A

W5 | T2C (2-21/F)

WINDOW MARK	W5 / T2C
LOCATION	2/F-21/F B.R.2 AT TOWER 2 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17
REMARKS	FACADE (PF-29)

TYPE F

OPENABLE WINDOW DIMENSION	(WIDTH)	=	550
	(HIGHT)		2130
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 550-111.5-66.5	=	372 mm
HIGHT	= (2130+400)-111.5-1000	=	1418.5 mm
TOTAL	= ((372x1418.5)x2)/1000000	=	1.055364 m^2

OPENABLE AREA

WIDTH	= 550-77-32	=	441 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((441x1293)x1)/1000000	=	0.570213 m^2

PROVIDED		
GLAZING AREA	1.055	m^2
OPENABLE AREA	0.570	m^2

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. A — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
D	03/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
A	24/03/2020	REVISION SUBJECT TO ARCH.COMMENT	SH
REV.	DATE	REMARK	BY

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

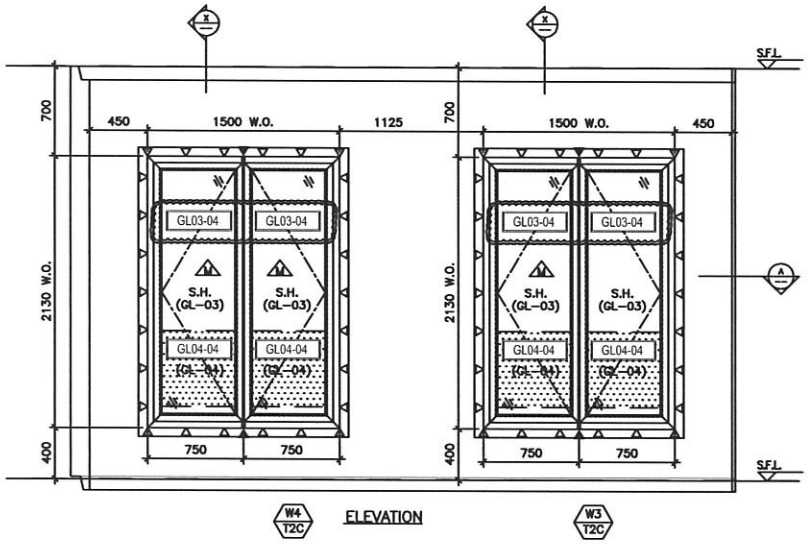
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

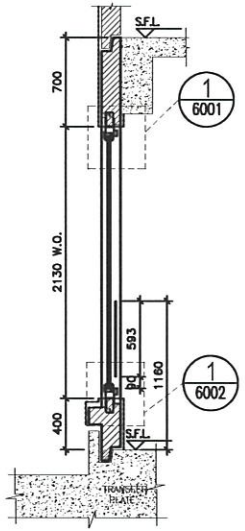
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

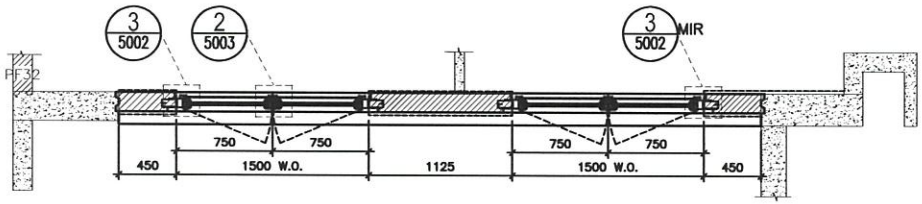
DWG NO. : J852-SD-PW-4206 | REV. : E

ELEVATION



W4 T2C ELEVATION W3 T2C





PART PLAN A

W3 | T2C
W4 | T2C (1/F)

OPENABLE WINDOW DIMENSION	(WIDTH) = 750
	(HIGHT) 2130
NUMBER OF OPENABLE AREA WINDOW	= 1
GLAZING AREA	
OPENABLE	
WIDTH = 750-111.5-66.5	= 572 mm
HIGHT = 2130+400-111.5-1000	= 1418.5 mm
TOTAL = ((572x1418.5)x2)/1000000	= 1.622764 m²
OPENABLE AREA	
WIDTH = 750-77-32	= 641 mm
HIGHT = 2130-77-(1160-400)	= 1293 mm
TOTAL = ((641x1293)x1)/1000000	= 0.828813 m²

TYPE F	
OPENABLE WINDOW DIMENSION	(WIDTH) = 750
	(HIGHT) 2130
NUMBER OF OPENABLE AREA WINDOW	= 0
GLAZING AREA	
OPENABLE	
WIDTH = 750-111.5-66.5	= 572 mm
HIGHT = (2130+400)-111.5-1000	= 1418.5 mm
TOTAL = ((572x1418.5)x2)/1000000	= 1.622764 m²
OPENABLE AREA	
WIDTH = 750-77-32	= 641 mm
HIGHT = 2130-77-(1160-385-15)	= 1293 mm
TOTAL = ((641x1293)x0)/1000000	= 0 m²

W4 T2C

PROVIDED		
GLAZING AREA	1.623	m²
OPENABLE AREA	0	m²

TYPE F	
OPENABLE WINDOW DIMENSION	(WIDTH) = 750
	(HIGHT) 2130
NUMBER OF OPENABLE AREA WINDOW	= 1
GLAZING AREA	
OPENABLE	
WIDTH = 750-111.5-66.5	= 572 mm
HIGHT = (2130+400)-111.5-1000	= 1418.5 mm
TOTAL = ((572x1418.5)x2)/1000000	= 1.622764 m²
OPENABLE AREA	
WIDTH = 750-77-32	= 641 mm
HIGHT = 2130-77-(1160-385-15)	= 1293 mm
TOTAL = ((641x1293)x1)/1000000	= 0.828813 m²

W3 T2C

PROVIDED		
GLAZING AREA	1.623	m²
OPENABLE AREA	0.829	m²

WINDOW MARK	W4 T2C / W3 T2C
LOCATION	1/F M.B.R.1 & B.R.2 AT TOWER 2 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	1 / 1
REMARKS	FACADE (PF-30)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. A — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	PWH
D	03/09/2020	REVISION SUBJECT TO ARCH.COMMENT	PWH
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	PWH
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	PWH
A	24/03/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

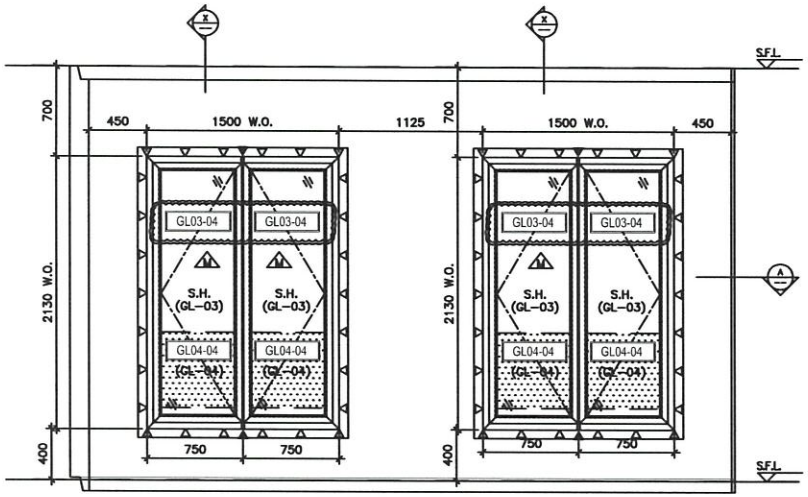
DATE : 05-Dec-19 | SCALE : 1:40

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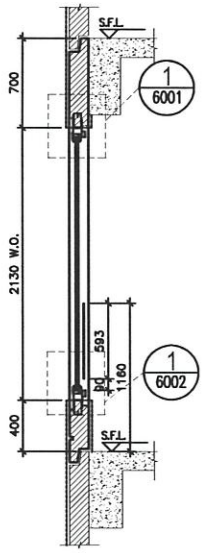
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4207 | REV. : E

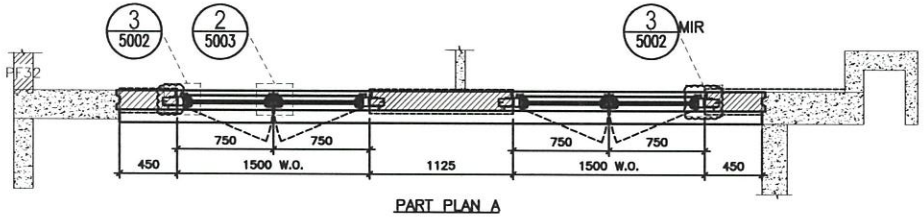
ELEVATION



W4 T2C ELEVATION W3 T2C



SECTION "X-X"



PART PLAN A

OPENABLE WINDOW DIMENSION	(WIDTH) =	750	
	(HIGHT)	2130	
NUMBER OF OPENABLE AREA WINDOW	=	0	
GLAZING AREA			
OPENABLE			
WIDTH = 750-111.5-66.5	=	572	mm
HIGHT = 2130+400-111.5-1000	=	1418.5	mm
TOTAL = ((572x1418.5)x2)/1000000	=	1.622764	m²
OPENABLE AREA			
WIDTH = 750-77-32	=	641	mm
HIGHT = 2130-77-(1160+400)	=	1293	mm
TOTAL = ((641x1293)x0)/1000000	=	0	m²

W4 T2C	PROVIDED		
	GLAZING AREA	1.623	m²
	OPENABLE AREA	0	m²

OPENABLE WINDOW DIMENSION	(WIDTH) =	750	
	(HIGHT)	2130	
NUMBER OF OPENABLE AREA WINDOW	=	1	
GLAZING AREA			
OPENABLE			
WIDTH = 750-111.5-66.5	=	572	mm
HIGHT = 2130+400-111.5-1000	=	1418.5	mm
TOTAL = ((572x1418.5)x2)/1000000	=	1.622764	m²
OPENABLE AREA			
WIDTH = 750-77-32	=	641	mm
HIGHT = 2130-77-(1160+400)	=	1293	mm
TOTAL = ((641x1293)x1)/1000000	=	0.828813	m²

W3 T2C	PROVIDED		
	GLAZING AREA	1.623	m²
	OPENABLE AREA	0.829	m²

W3/T2C

W4/T2C (2-21/F)

WINDOW MARK	W4 T2C / W3 T2C
LOCATION	2/F-21/F M.B.R.1 & B.R.2 AT TOWER 2 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17 / 17
REMARKS	FACADE (PF-30)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARKS	BY
B	03/01/2020	REVISION SUBJECT TO ARCH.COMMENT	Yves
A	03/01/2020	REVISION SUBJECT TO ARCH.COMMENT	Yves

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

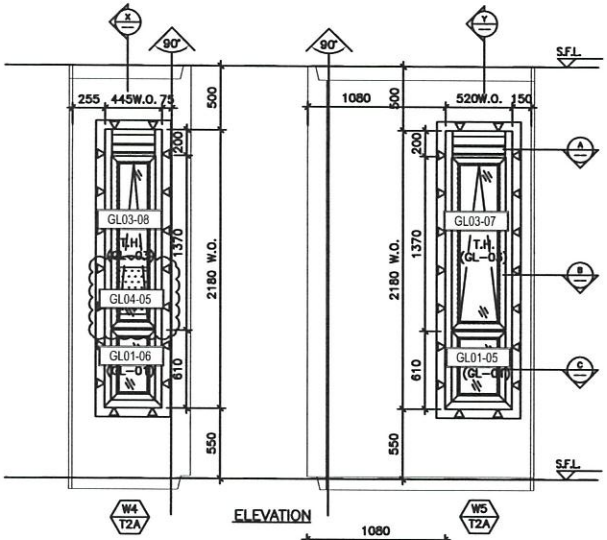
DATE : 05-Dec-19 | SCALE : 1:40

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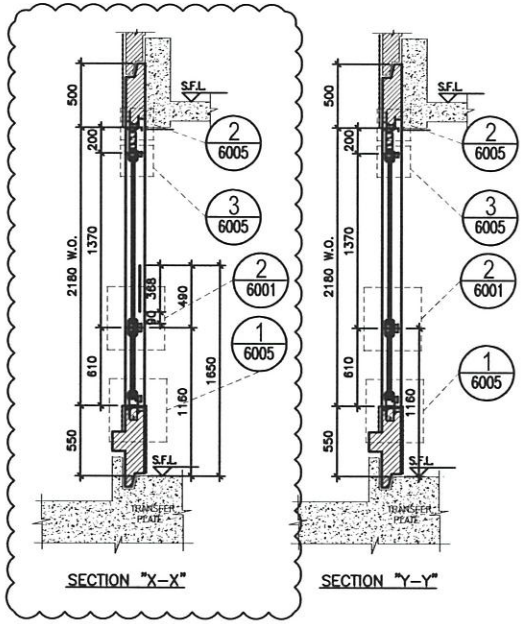
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727668

DWG NO. : J852-SD-PW-4207A | REV. : B

ELEVATION

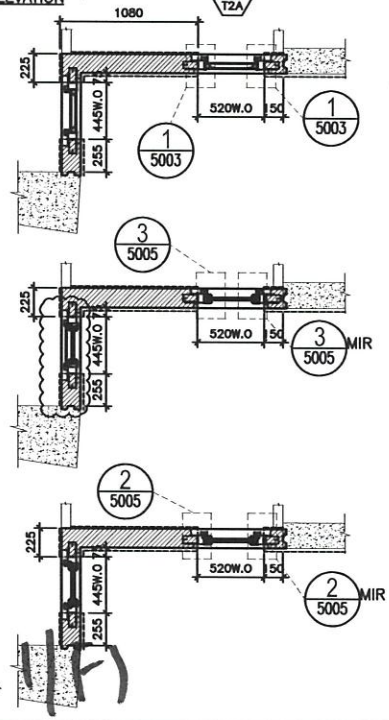


ELEVATION



SECTION "X-X"

SECTION "Y-Y"



W4|T2A

W5|T2A (1/F)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH) =	520	
	(HIGHT)	1370	
FIXED WINDOW DIMENSION	(WIDTH) =	520	
	(HIGHT)	610	
NUMBER OF OPENABLE AREA WINDOW	=	1	

GLAZING AREA

OPENABLE

WIDTH	= 520-111.5-111.5	=	297 mm
HIGHT	= 1370-69.5-66.5	=	1234 mm

FIXED

WIDTH	= 520-111.5-111.5	=	297 mm
HIGHT	= 610-66.5-111.5	=	432 mm

TOTAL = ((297x1234)+(297x432))/1000000 = 0.494802 m²

OPENABLE AREA

WIDTH	= 520-77.77	=	366 mm
HIGHT	= 1370-32-32	=	1306 mm

TOTAL = (366x1306)/1000000 = 0.477996 m²

	PROVIDED	
W5 T2A GLAZING AREA	0.495	m²
W5 T2A OPENABLE AREA	0.478	m²

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH) =	445	
	(HIGHT)	1370	
FIXED WINDOW DIMENSION	(WIDTH) =	445	
	(HIGHT)	610	
NUMBER OF OPENABLE AREA WINDOW	=	1	

GLAZING AREA

OPENABLE

WIDTH	= 445-111.5-111.5	=	222 mm
HIGHT	= 1370-69.5-66.5	=	1234 mm

FIXED

WIDTH	= 445-111.5-111.5	=	222 mm
HIGHT	= 610-66.5-111.5	=	432 mm

TOTAL = ((222x1234)+(222x432))/1000000 = 0.369852 m²

OPENABLE AREA

WIDTH	= 445-77.77	=	291 mm
HIGHT	= 1370-32-32	=	1306 mm

TOTAL = (291x1306)/1000000 = 0.380046 m²

	PROVIDED	
W4 T2A GLAZING AREA	0.370	m²
W4 T2A OPENABLE AREA	0.380	m²

WINDOW MARK	W4 T2A / W5 T2A
LOCATION	1/F M.B. & EN.B. AT TOWER 2 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1 / 1
REMARKS	FACADE (PF-35)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 5001 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REMARK	BY
F	10/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

DATE : 05-Dec-19 | SCALE : 1:40

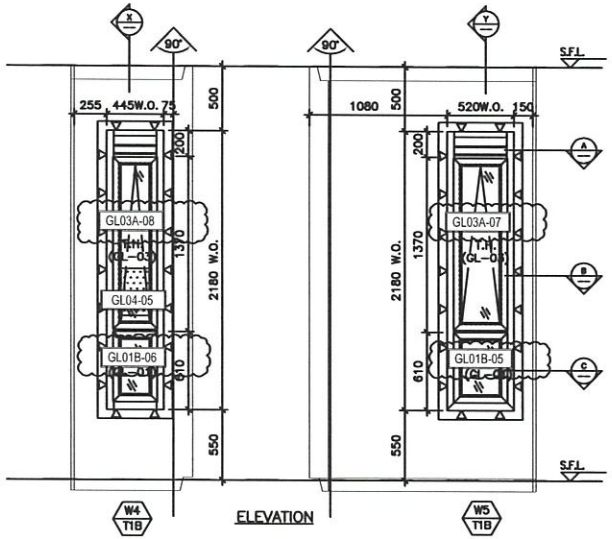
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美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

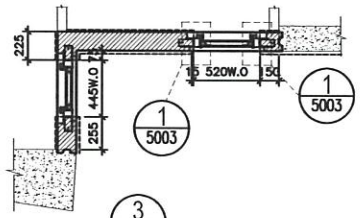
DWG NO. : J852-SD-PW-4208 | REV. : F

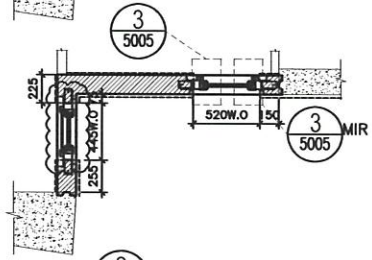
2021.06.09修改

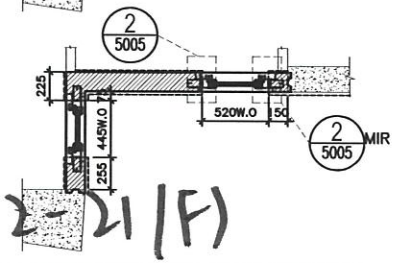
ELEVATION



ELEVATION

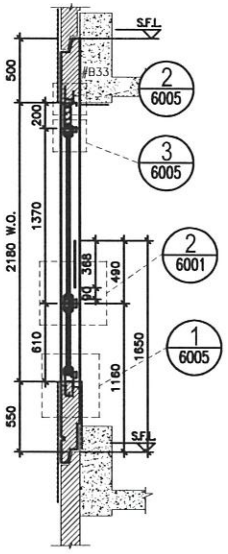




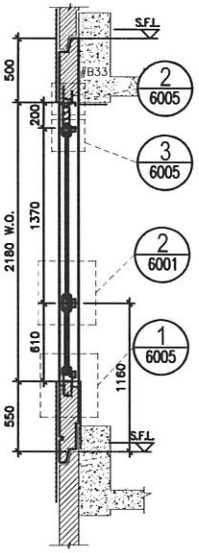


W4/T2A

W5/T2A (2-21/F)



SECTION "X–X"



SECTION "Y–Y"

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 520
(HIGHT) 1370
FIXED WINDOW DIMENSION (WIDTH) = 520
(HIGHT) 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = ((297x1234)+(297x432))/1000000 = 0.494802 m²

OPENABLE AREA
WIDTH = 520-77-77 = 366 mm
HIGHT = 1370-52-32 = 1306 mm

TOTAL = (366x1306)/1000000 = 0.477996 m²

	PROVIDED		
W5 T2A	GLAZING AREA	0.495	m²
	OPENABLE AREA	0.478	m²

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 445
(HIGHT) 1370
FIXED WINDOW DIMENSION (WIDTH) = 445
(HIGHT) 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = ((222x1234)+(222x432))/1000000 = 0.369852 m²

OPENABLE AREA
WIDTH = 445-77-77 = 291 mm
HIGHT = 1370-32-32 = 1306 mm

TOTAL = (291x1306)/1000000 = 0.380046 m²

	PROVIDED		
W4 T2A	GLAZING AREA	0.370	m²
	OPENABLE AREA	0.380	m²

WINDOW MARK	W4 T2A / W5 T2A
LOCATION	2/F–21/F M.B. & EN.B. AT TOWER 2 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL–01, GL–03
QUANTITY	17 / 17
REMARKS	FACADE (PF–35)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 1001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. /E — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	16/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvan
B	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvan
A	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvan

JOB NO. : J–852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

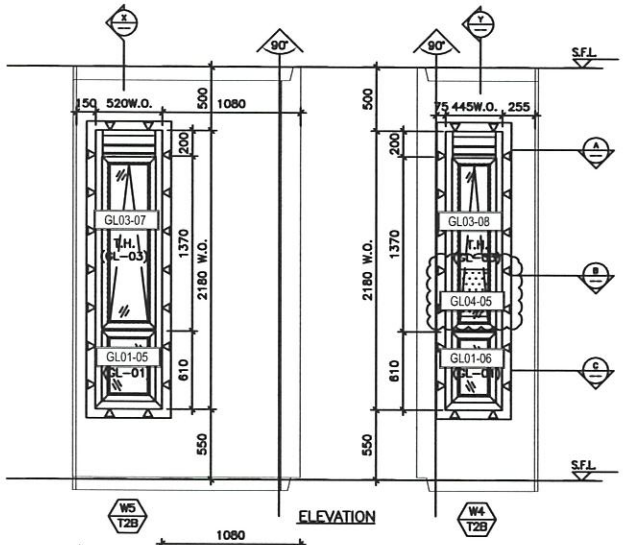
DATE : 05–Dec–19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

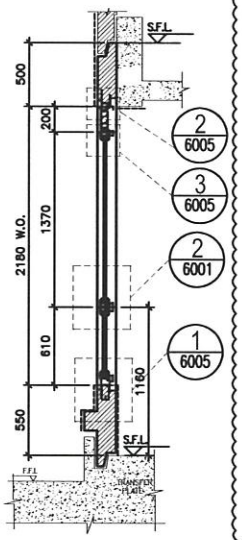
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211–4 Fax:(852)27727666

DWG NO. : J852–SD–PW–4208A | REV. : C

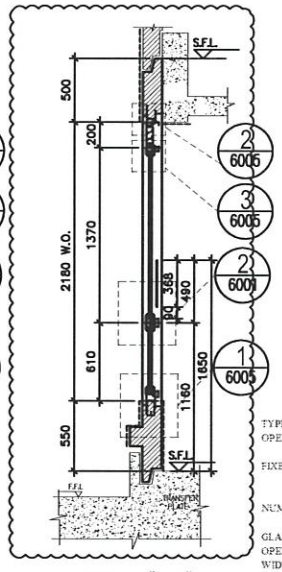
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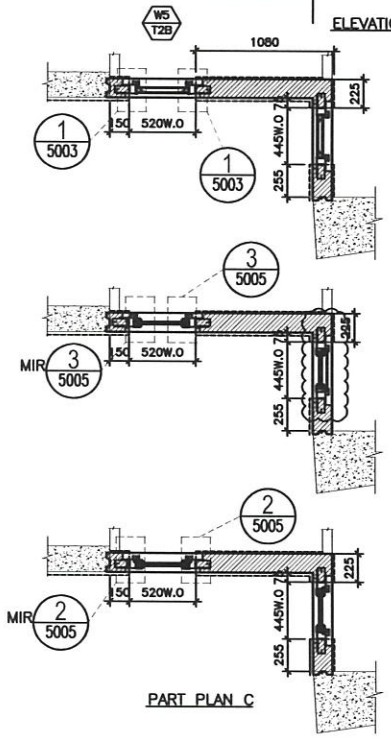
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN C

W4 | T2B
W5 | T2B (1/F)

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 520
(HIGHT) = 1370
FIXED WINDOW DIMENSION (WIDTH) = 520
(HIGHT) = 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = ((297x1234)+(297x432))/1000000 = 0.494802 m²

OPENABLE AREA
WIDTH = 520-77.77 = 366 mm
HIGHT = 1370-32-32 = 1306 mm

TOTAL = (366x1306)x1/1000000 = 0.477996 m²

	PROVIDED		
W5 T2B	GLAZING AREA	0.495	m²
	OPENABLE AREA	0.478	m²

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 445
(HIGHT) = 1370
FIXED WINDOW DIMENSION (WIDTH) = 445
(HIGHT) = 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = ((222x1234)+(222x432))/1000000 = 0.369852 m²

OPENABLE AREA
WIDTH = 445-77.77 = 291 mm
HIGHT = 1370-32-32 = 1306 mm

TOTAL = (291x1306)x1/1000000 = 0.380046 m²

	PROVIDED		
W4 T2B	GLAZING AREA	0.370	m²
	OPENABLE AREA	0.380	m²

WINDOW MARK	W5 T2B / W4 T2B
LOCATION	1/F M.B. & EN.B. AT TOWER 2 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1 / 1
REMARKS	FACADE (PF-36)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — 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	REMARK	BY
F	10/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

DATE : 05-Dec-19 | SCALE : 1:40

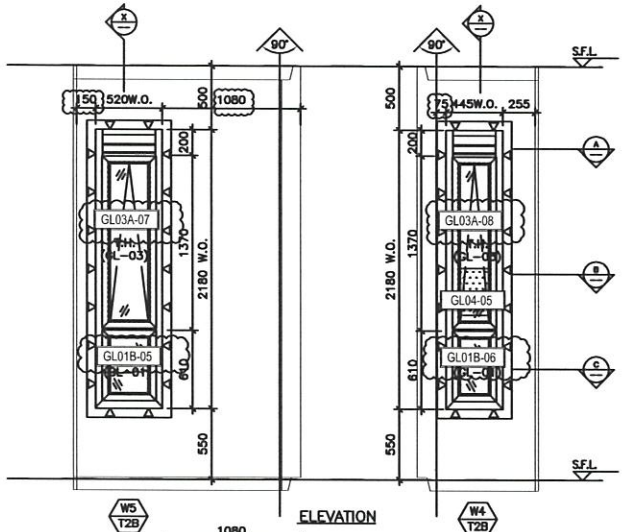
DRAWN BY : MN | CHECKED BY : DW

美特鋁質有限公司 MIDI ALUMINIUM FABRICATORS LTD.
Units 6-8, Sunrey Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727668

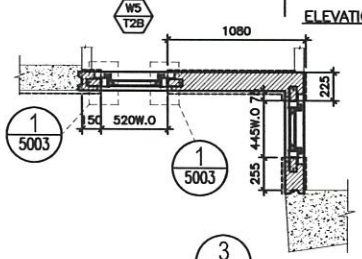
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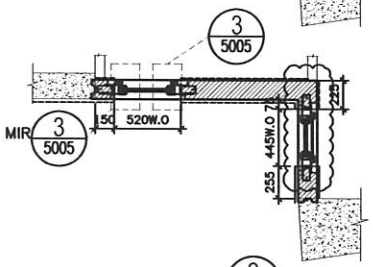
2021.06.09修改

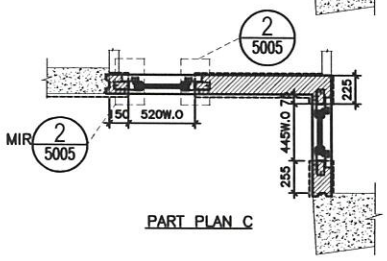
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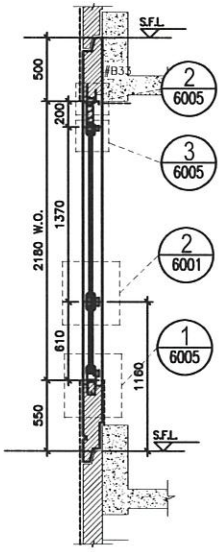
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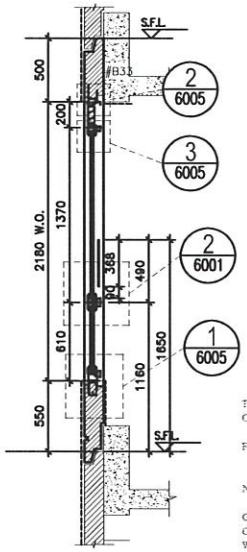




PART PLAN C



SECTION "X-X"



SECTION "Y-Y"

W4 | T2B

W5 | T2B (2-21/F)

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 520
(HIGHT) 1370
FIXED WINDOW DIMENSION (WIDTH) = 520
(HIGHT) 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = (297x1234)+(297x432)/1000000 = 0.494802 m²

OPENABLE AREA
WIDTH = 520-77-77 = 366 mm
HIGHT = 1370-32-32 = 1306 mm

TOTAL = (366x1306)/1000000 = 0.477996 m²

	PROVIDED		
W5 T2B	GLAZING AREA	0.495	m²
	OPENABLE AREA	0.478	m²

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 445
(HIGHT) 1370
FIXED WINDOW DIMENSION (WIDTH) = 445
(HIGHT) 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = (222x1234)+(222x432)/1000000 = 0.369852 m²

OPENABLE AREA
WIDTH = 445-77-77 = 291 mm
HIGHT = 1370-32-32 = 1306 mm

TOTAL = (291x1306)/1000000 = 0.380046 m²

	PROVIDED		
W4 T2B	GLAZING AREA	0.370	m²
	OPENABLE AREA	0.380	m²

WINDOW MARK	W5 T2B / W4 T2B
LOCATION	2/F-21/F M.B. & EN.B. AT TOWER 2 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	17 / 17
REMARKS	FACADE (PF-36)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
XY / 2001 — 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	REMARK	BY
C	10/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	28/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

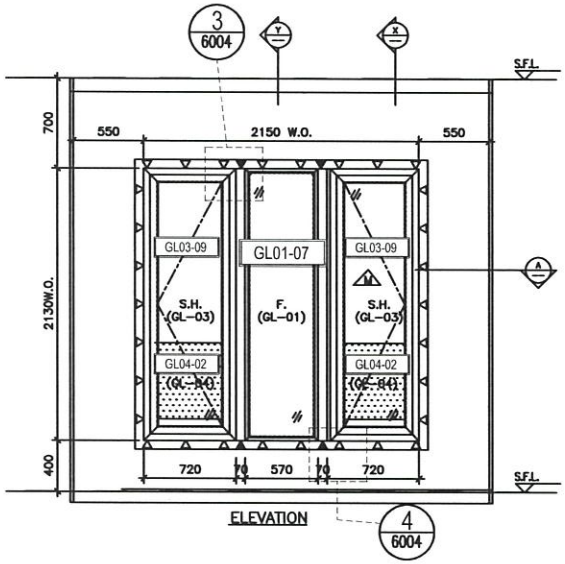
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

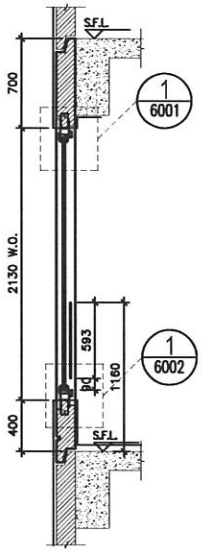
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4209A | REV. : C

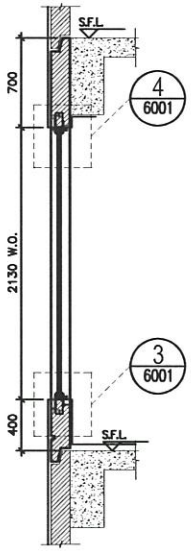
ELEVATION



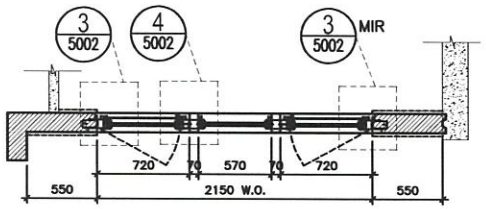
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	720
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	570
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	1
GLAZING AREA			
OPENABLE			
WIDTH	= 720-111.5-111.5	=	497 mm
HIGHT	= 2130-111.5-111.5	=	1907 mm
FIXED			
WIDTH	= 570-50-50	=	470 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= ((497x1907)x2+(470x2030))/1000000	=	2.849658 m²
OPENABLE AREA			
WIDTH	= 720-77-77	=	566 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((566x1293)x1)/1000000	=	0.731838 m²

PROVIDED		
GLAZING AREA	2.850	m²
OPENABLE AREA	0.732	m²

W7 | T2A (2-21/F)

WINDOW MARK	W7 / T2A
LOCATION	2F-21/F B.R.1. AT TOWER 2 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	17
REMARKS	FACADE (PF-20)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / ZZZZ1 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
F	16/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
D	03/08/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	24/03/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

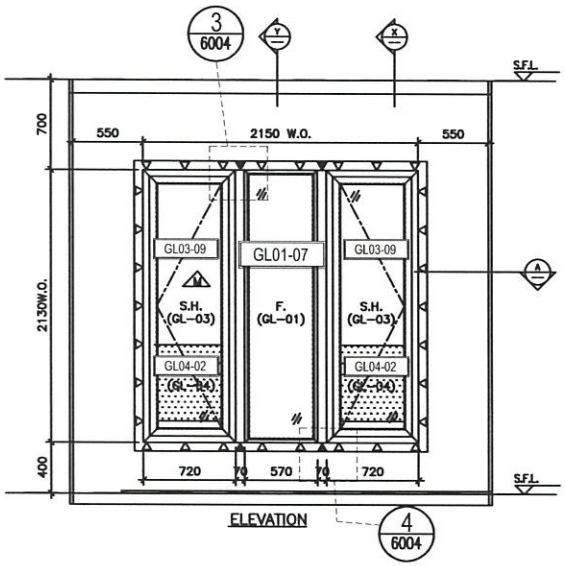
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

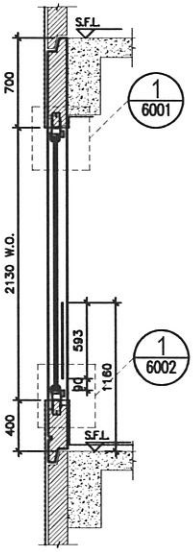
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4210 | REV. : F

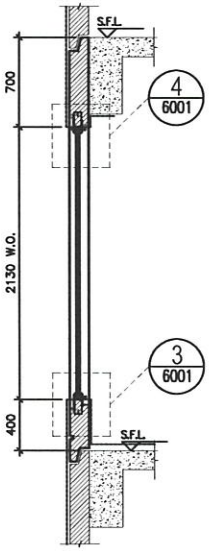
ELEVATION



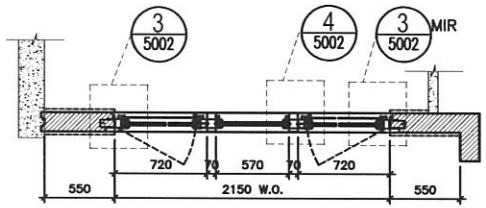
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A		
OPENABLE WINDOW DIMENSION	(WIDTH) =	720
	(HIGHT) =	2130
FIXED WINDOW DIMENSION	(WIDTH) =	570
	(HIGHT) =	2130
NUMBER OF OPENABLE AREA WINDOW	=	1
GLAZING AREA		
OPENABLE		
WIDTH = 720-111.5-111.5	=	497 mm
HIGHT = 2130-111.5-111.5	=	1907 mm
FIXED		
WIDTH = 570-50-50	=	470 mm
HIGHT = 2130-50-50	=	2030 mm
TOTAL = ((497x1907)x2+(470x2030))/1000000	=	2.849658 m²
OPENABLE AREA		
WIDTH = 720-77-77	=	566 mm
HIGHT = 2130-77-(1160-385-15)	=	1293 mm
TOTAL = ((566x1293)x1)/1000000	=	0.731838 m²

PROVIDED		
GLAZING AREA	2.850	m²
OPENABLE AREA	0.732	m²

W7 | T2B (2-21/F)

WINDOW MARK	W7 / T2B
LOCATION	2F-21/F B.R.1. AT TOWER 2 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	17
REMARKS	FACADE (PF-21)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX1 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+9mm AIR GAP+10mm THK. I.G.U.
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
F	18/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
E	24/07/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
D	03/06/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
C	27/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
B	03/04/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

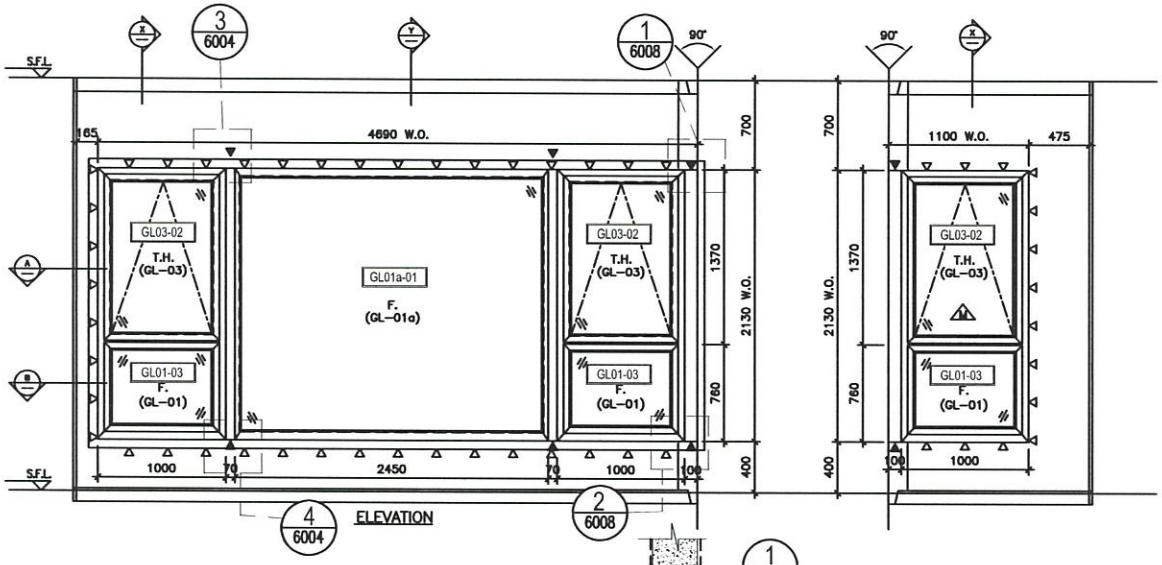
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

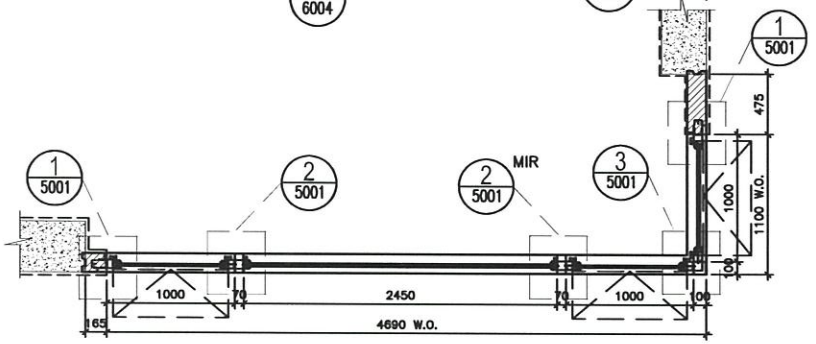
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4211 | REV. : F

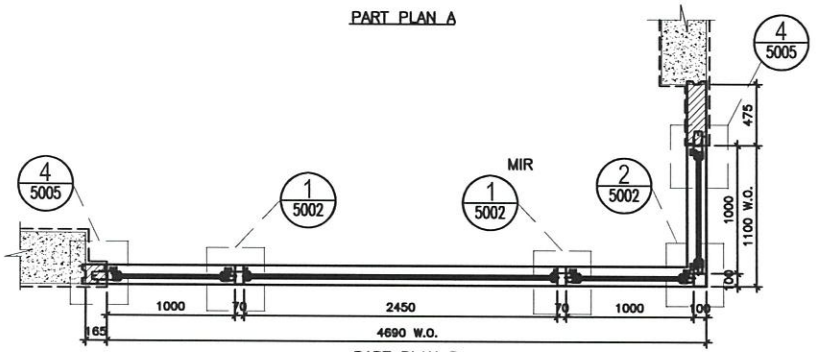
ELEVATION



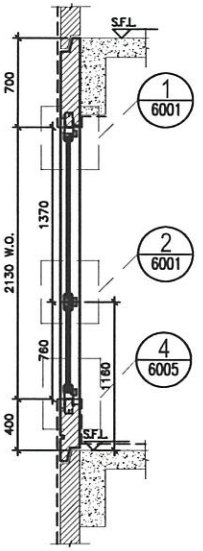
4 6004 ELEVATION 2 6008



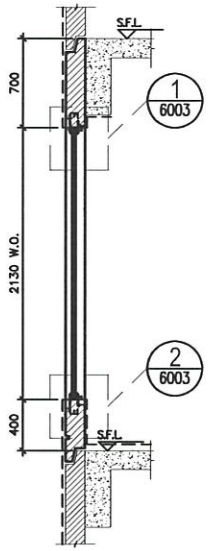
PART PLAN A



PART PLAN B



SECTION "X-X"



SECTION "Y-Y"

TYPE Q

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	1370
FIXED WINDOW (A) DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	760
FIXED WINDOW (A1) DIMENSION	(WIDTH)	=	1000
	(HIGHT)	=	760
FIXED WINDOW (B) DIMENSION	(WIDTH)	=	2450
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

OPENABLE

WIDTH	= 1000-333.5-333.5	=	333 mm
HIGHT	= 1370-333.5-66.5	=	1192 mm
FIXED A			
WIDTH	= 1000-333.5-333.5	=	333 mm
HIGHT	= 760-66.5-133.5	=	582 mm
FIXED A1			
WIDTH	= 1000-333.5-333.5	=	333 mm
HIGHT	= (760+400)-66.5-1000	=	93.5 mm
FIXED B			
WIDTH	= 2450-50-50	=	2350 mm
HIGHT	= 2130-50-50	=	2030 mm
TOTAL	= (6 x 333 x 1192) x 2) + (2 x 333 x 582) x 2) + (2 x 333 x 93.5) + (2350 x 2030) / 1000000	=	8.526193 mm^2

OPENABLE AREA

WIDTH	= 1000-77-77	=	846 mm
HIGHT	= 1370-77-82	=	1241 mm
TOTAL	= (846 x 1241 x 2) / 1000000	=	2.133612 mm^2

PROVIDED		
GLAZING AREA	8.526	m^2
OPENABLE AREA	2.134	m^2

W3/T3A (1-18/F)

WINDOW MARK	W3 / T3A
LOCATION	1/F-18/F MASTER ENSUITE AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01a, GL-03
QUANTITY	15
REMARKS	FACADE (PF-1)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 1/6004 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (P) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 8mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 8mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
E	18/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	08/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	08/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

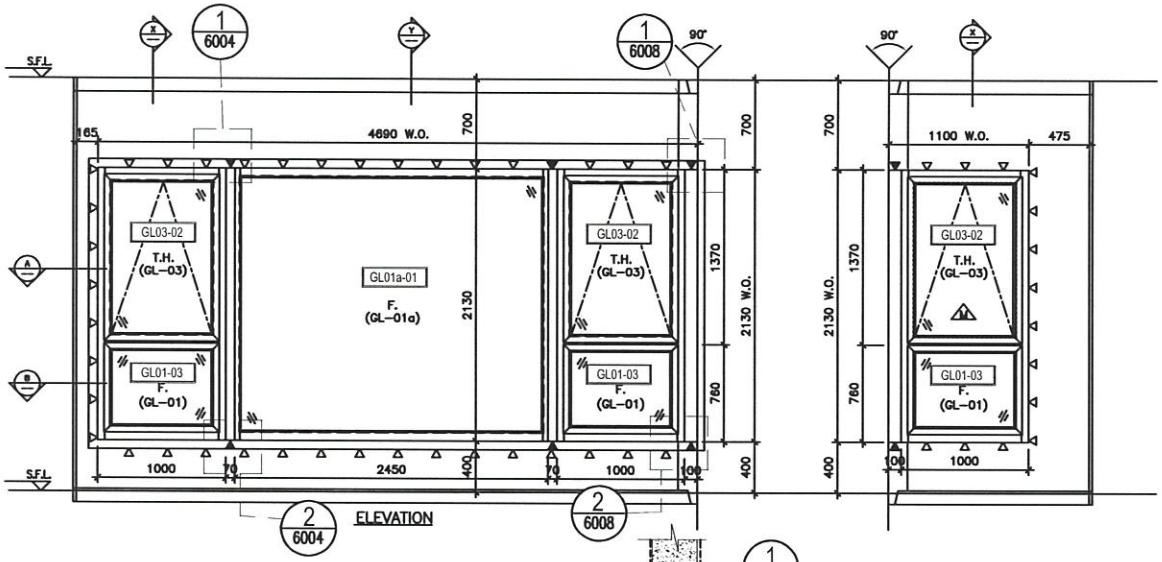
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

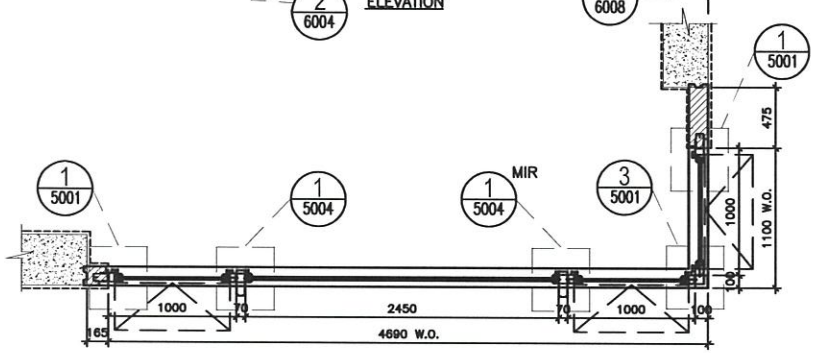
美特鋁製有限公司 MIDI ALUMINIUM FABRICATORS LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4301 | REV. : E

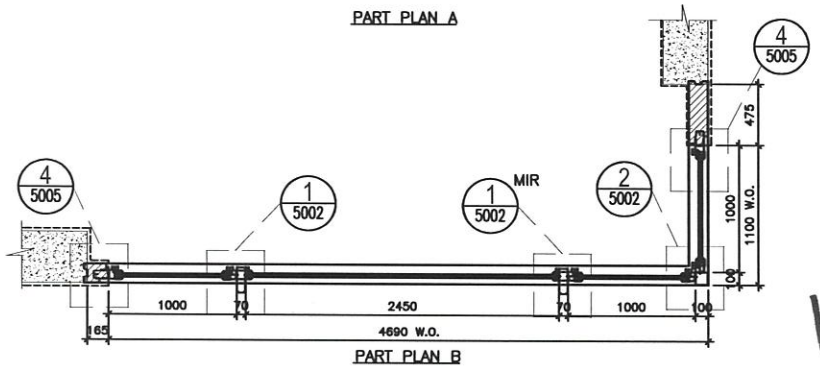
ELEVATION



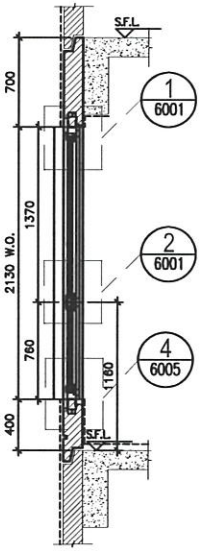
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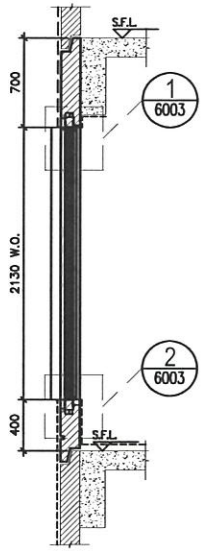
PART PLAN A



PART PLAN B



SECTION "X-X"



SECTION "Y-Y"

TYPE G

OPENABLE WINDOW DIMENSION	(WIDTH) =	1000	
	(HEIGHT) =	1370	
FIXED WINDOW (A) DIMENSION	(WIDTH) =	1000	
	(HEIGHT) =	760	
FIXED WINDOW (A1) DIMENSION	(WIDTH) =	1000	
	(HEIGHT) =	760	
FIXED WINDOW (B) DIMENSION	(WIDTH) =	2450	
	(HEIGHT) =	2130	
NUMBER OF OPENABLE AREA WINDOW	=	2	

GLAZING AREA

OPENABLE

WIDTH = 1000-333.5-333.5 = 777 mm
HIGHT = 1370-333.5-66.5 = 1192 mm
FIXED A
WIDTH = 1000-333.5-333.5 = 777 mm
HIGHT = 760-66.5-333.5 = 582 mm
FIXED A1
WIDTH = 1000-333.5-333.5 = 777 mm
HIGHT = (760+400)-66.5-1000 = 93.5 mm
FIXED B
WIDTH = 2450-50-50 = 2350 mm
HIGHT = 2130-50-50 = 2030 mm

TOTAL = {(777x1192)x2}+{(777x582)x2}+{(777x93.5)+(2350x2030)}/1000000 = 5.226195 m²

OPENABLE AREA
WIDTH = 1000-77.77 = 846 mm
HIGHT = 1370-77.82 = 1161 mm

TOTAL = {(846x1161)x2}/1000000 = 2.193612 m²

PROVIDED		
GLAZING AREA	8.526	m²
OPENABLE AREA	2.134	m²

W3/T3A (19-20/F)

WINDOW MARK	W3 / T3A
LOCATION	19/F-20/F MASTER ENSUITE AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01a, GL-03
QUANTITY	2
REMARKS	FACADE (PF-1)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 0000 — 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 — 8mm+12mm AIR GAP+10mm THK. LG.U.
   - GL01e — 8mm+9mm AIR GAP+12mm THK. LG.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. LG.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. LG.U.

D	18/08/2020	REVISION SUBJECT TO ARCH.COMMENT	
C	24/06/2020	REVISION SUBJECT TO ARCH.COMMENT	
B	04/05/2020	REVISION SUBJECT TO ARCH.COMMENT	
A	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	
NO.	DATE	REMARK	BY

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

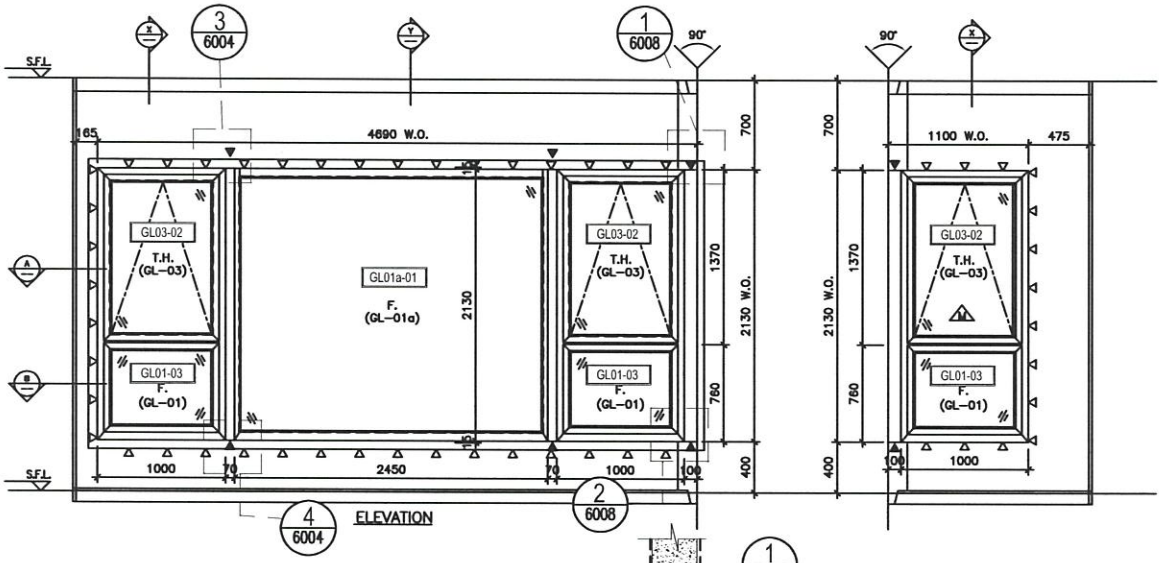
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

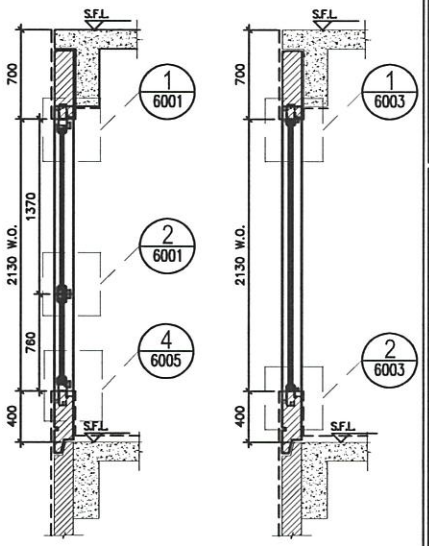
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4301A | REV. : D

ELEVATION

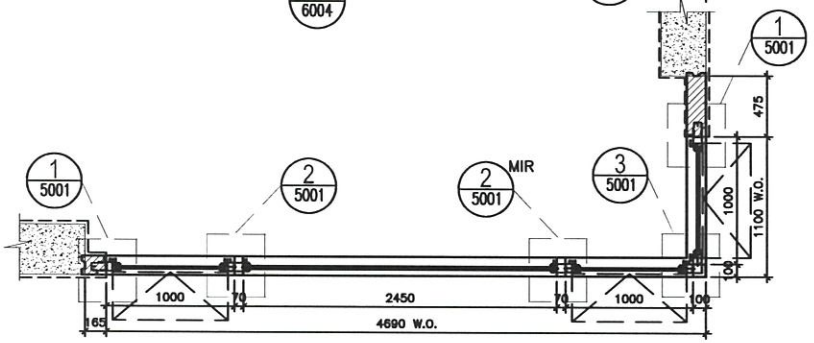


ELEVATION

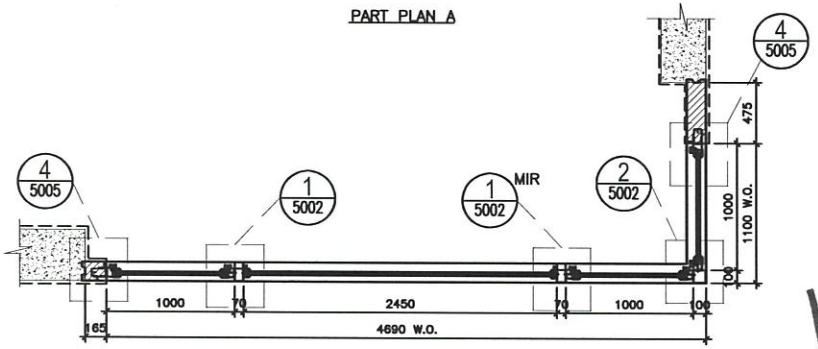


SECTION "X-X"

SECTION "Y-Y"



PART PLAN A



PART PLAN B

TYPE Q

OPENABLE WINDOW DIMENSION	(WIDTH)	=	1000
	(HEIGHT)	=	1370
FIXED WINDOW (A) DIMENSION	(WIDTH)	=	1000
	(HEIGHT)	=	760
FIXED WINDOW (A1) DIMENSION	(WIDTH)	=	1000
	(HEIGHT)	=	760
FIXED WINDOW (B) DIMENSION	(WIDTH)	=	2450
	(HEIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2

GLAZING AREA

OPENABLE

WIDTH = 1000-111.5-111.5 = 777 mm

HEIGHT = 1370-111.5-66.5 = 1192 mm

FIXED A

WIDTH = 1000-111.5-111.5 = 777 mm

HEIGHT = 760-66.5-111.5 = 582 mm

FIXED A1

WIDTH = 1000-111.5-111.5 = 777 mm

HEIGHT = (760+400)-66.5-1000 = 93.5 mm

FIXED B

WIDTH = 2450-50-50 = 2350 mm

HEIGHT = 2130-50-50 = 2030 mm

TOTAL = ((777x1192)x2)+((777x582)x2)+((777x93.5)+(2350x2030))/1000000 = 8.526193 mm²

OPENABLE AREA

WIDTH = 1000-777 = 846 mm

HEIGHT = 1370-77-52 = 1241 mm

TOTAL = ((846x1261)x2)/1000000 = 2.133612 mm²

PROVIDED		
GLAZING AREA	8.526	m²
OPENABLE AREA	2.134	m²

W3 | T3A (21/F)

WINDOW MARK	W3 / T3A
LOCATION	21/F MASTER ENSUITE AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01a, GL-03
QUANTITY	1
REMARKS	FACADE (PF-1)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PRIDECINE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
B	16/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH
A	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	YWH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

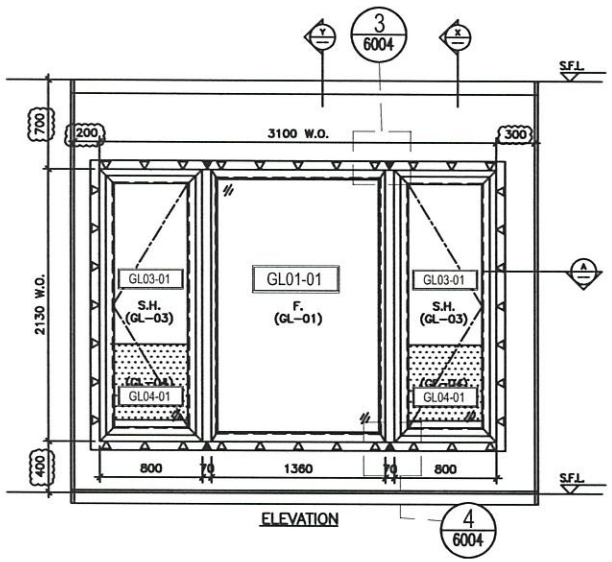
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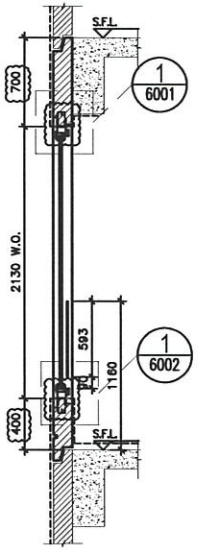
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-43018 | REV. : B

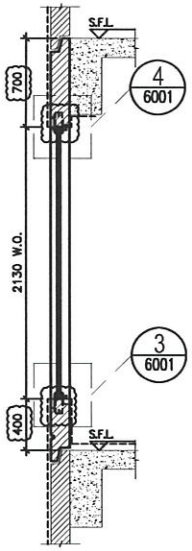
ELEVATION



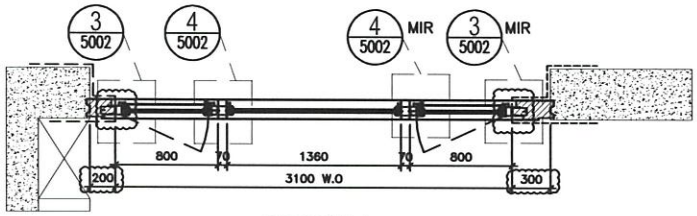
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W2|T3A (1,19-21|F)

WINDOW MARK	W2 T3A
LOCATION	1/F&19/F-21/F LIV./DIN. AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	4
REMARKS	FACADE (PF-2)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 20001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (N) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01e — 6mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

D	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
C	09/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	03/03/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH
REV.	DATE	REMARK	BY

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

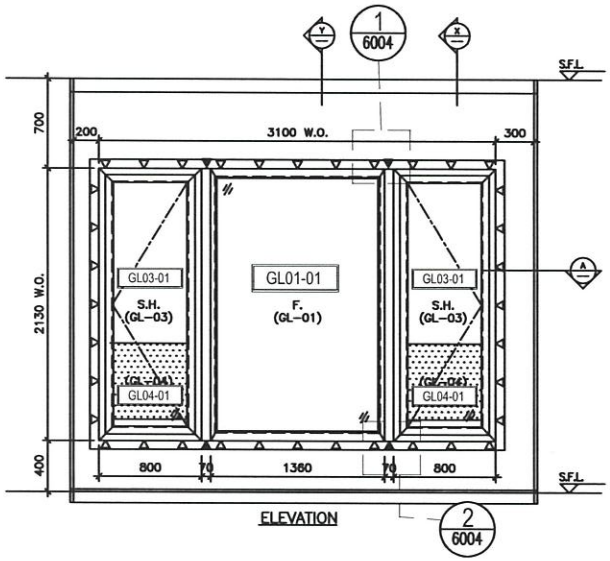
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

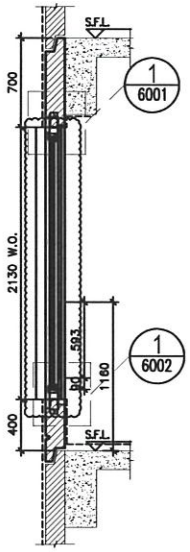
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4302 | REV. : D

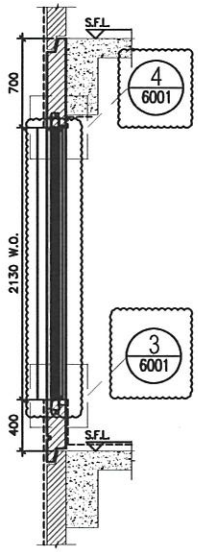
ELEVATION



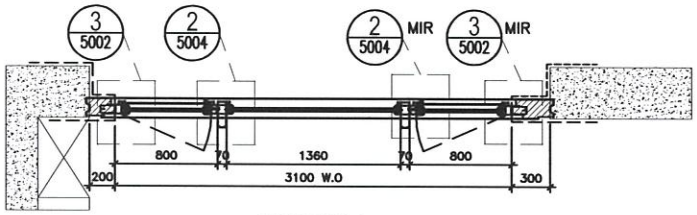
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W2/T3A (2-18/F)

WINDOW MARK	W2 / T3A
LOCATION	2/F-18/F LIV./DIN. AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	14
REMARKS	FACADE (PF-2)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 1001 — 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 — 8mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 8mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+6mm THK. L.G.U.

NO.	DATE	REMARK	BY
C	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvan
B	04/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvan
A	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvan

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

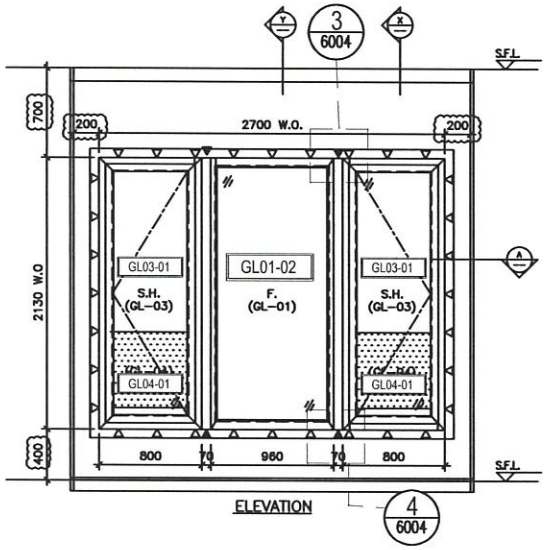
DATE : 05-Dec-19 | SCALE : 1:40

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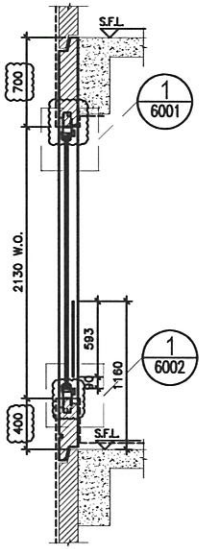
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4302A | REV. : C

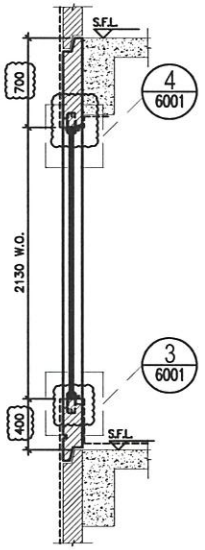
ELEVATION



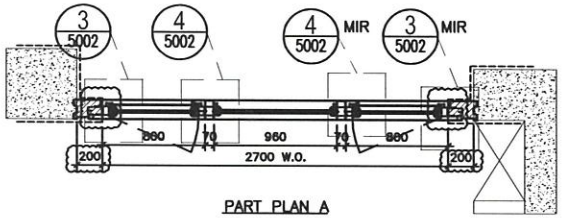
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A				
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800	
	(HIGHT)	=	2130	
FIXED WINDOW DIMENSION	(WIDTH)	=	960	
	(HIGHT)	=	2130	
NUMBER OF OPENABLE AREA WINDOW		=	2	
GLAZING AREA				
OPENABLE				
WIDTH = 800-111.5-111.5		=	577	mm
HIGHT = 2130-111.5-111.5		=	1907	mm
FIXED				
WIDTH = 960-50-50		=	860	mm
HIGHT = 2130-50-50		=	2030	mm
TOTAL = ((577x1907)x2+(860x2030))/1000000		=	3.946478	m²
OPENABLE AREA				
WIDTH = 800-77-77		=	646	mm
HIGHT = 2130-77-(1160-385-15)		=	1293	mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556	m²

PROVIDED		
GLAZING AREA	3.946	m²
OPENABLE AREA	1.671	m²

W2|T3B (1.19-21/F)

WINDOW MARK	W2 / T3B
LOCATION	1/F&19/F-21/F LIV./DIN. AT TOWER 3 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	4
REMARKS	FACADE (PF-3)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

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 :
- XY / 2001 — 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 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. L.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
D	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	09/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

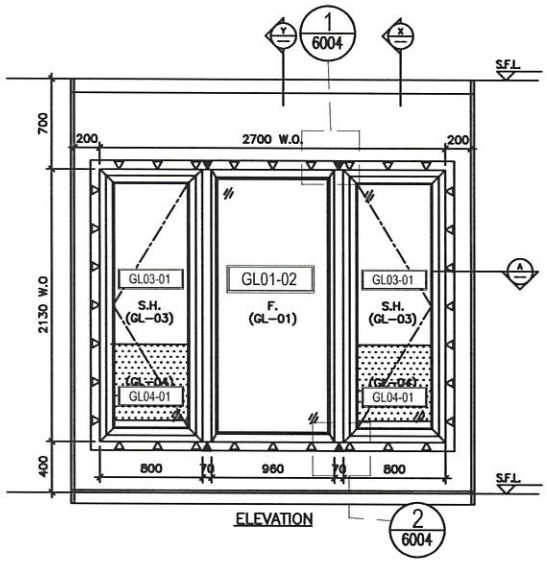
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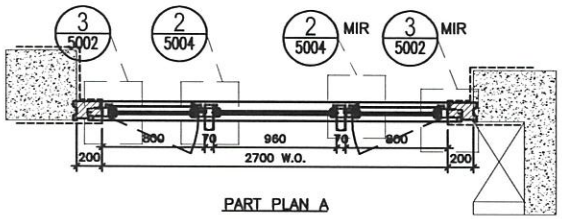
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4303 | REV. : D

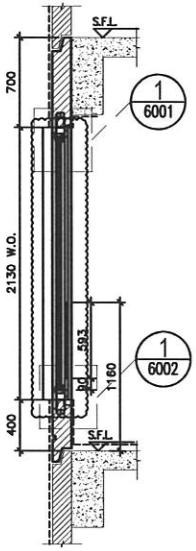
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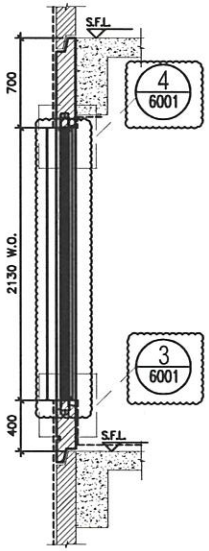
ELEVATION



PART PLAN A



SECTION "X-X"



SECTION "Y-Y"

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	960
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 960-50-50		=	860 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(860x2030))/1000000		=	3.946478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	3.95	m²
OPENABLE AREA	1.67	m²

W21 T3B (2-18/F)

WINDOW MARK	W2 / T3B
LOCATION	2/F-18/F LIV./DIN. AT TOWER 3 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	14
REMARKS	FACADE (PF-3)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

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 :
- XY / XXXX —DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. —FINISHED FLOOR LEVEL
2. S.F.L. —STRUCTURAL FLOOR LEVEL
3. (N) —REVERSED DETAIL
4. ▲ —FIXING LOCATION
5. △ —FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 —8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e—8mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL02 —10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 —6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 —10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 —6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
B	04/09/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]
A	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	[illegible]

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

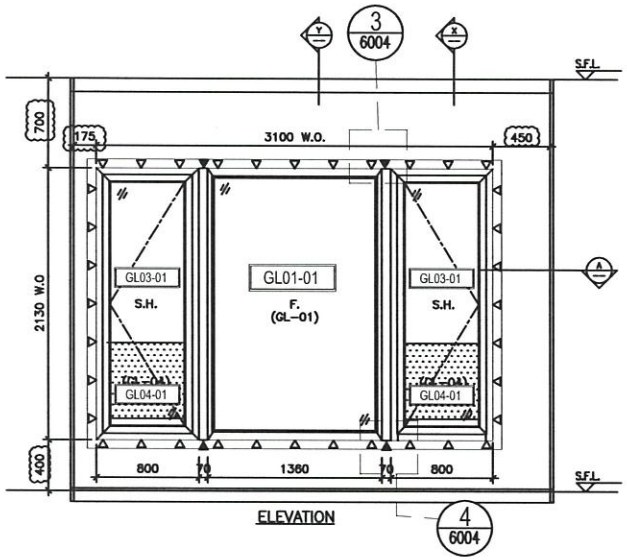
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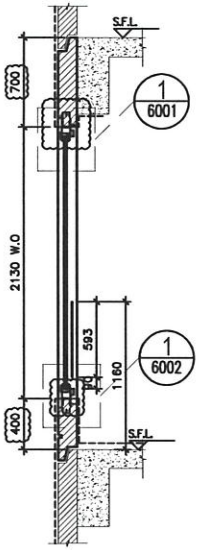
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4303A | REV. : C

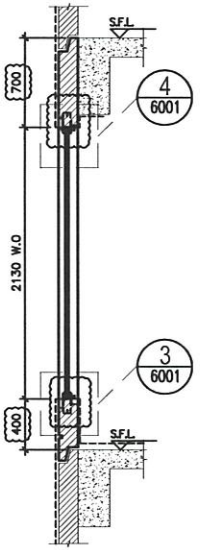
ELEVATION



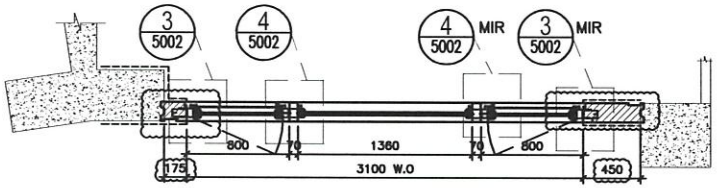
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3/T3B (1-18/F)

WINDOW MARK	W3 / T3B
LOCATION	1/F-18/F MASTER ENSUITE AT TOWER 3 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	15
REMARKS	FACADE (PF-4)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX1 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (N) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
D	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Peter
C	09/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Peter
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Peter
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

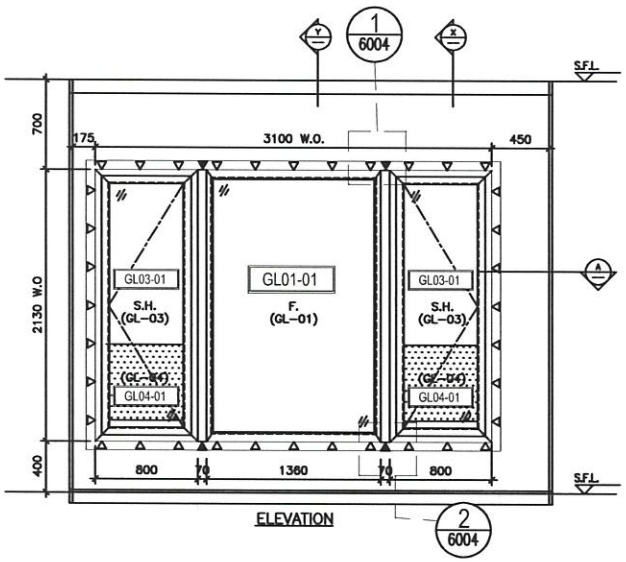
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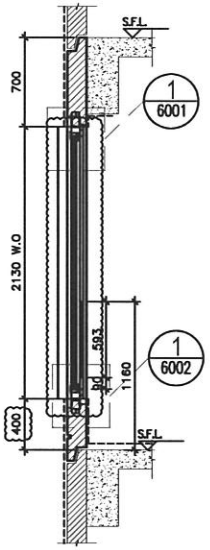
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4304 | REV. : D

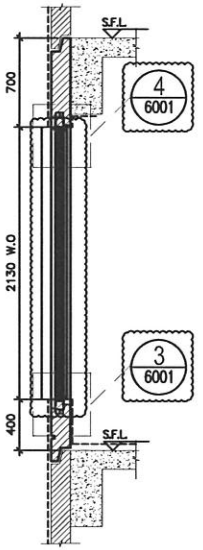
ELEVATION



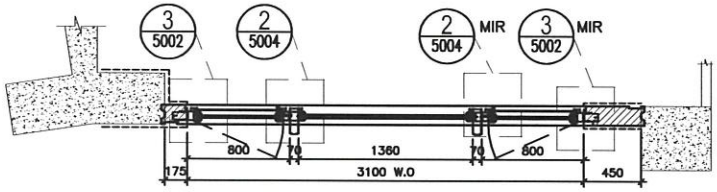
ELEVATION



SECTION "X-X"



SECTION "Y-Y"



PART PLAN A

TYPE A			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	800
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	1360
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
OPENABLE			
WIDTH = 800-111.5-111.5		=	577 mm
HIGHT = 2130-111.5-111.5		=	1907 mm
FIXED			
WIDTH = 1360-50-50		=	1260 mm
HIGHT = 2130-50-50		=	2030 mm
TOTAL = ((577x1907)x2+(1260x2030))/1000000		=	4.758478 m²
OPENABLE AREA			
WIDTH = 800-77-77		=	646 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = ((646x1293)x2)/1000000		=	1.670556 m²

PROVIDED		
GLAZING AREA	4.758	m²
OPENABLE AREA	1.671	m²

W3/T3B (19-21/F)

WINDOW MARK	W3 / T3B
LOCATION	19/F-21/F MASTER ENSUITE AT TOWER 3 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01,GL-03
QUANTITY	3
REMARKS	FACADE (PF-4)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. Ⓡ — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+9mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PARECRINE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
C	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
B	04/09/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM
A	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	YWM

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

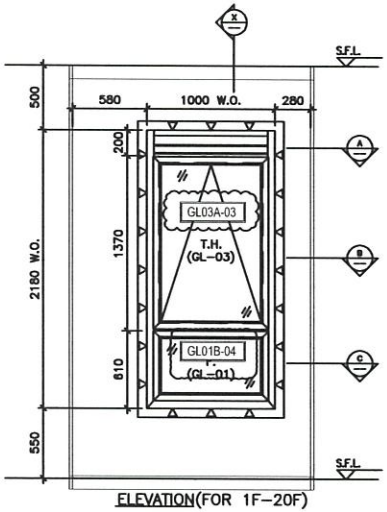
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

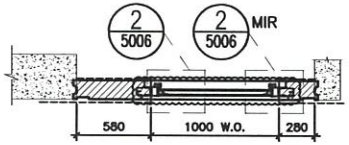
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

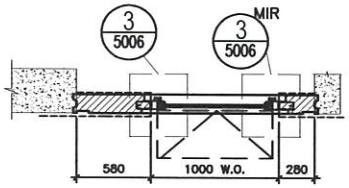
DWG NO. : J852-SD-PW-4304A | REV. : C

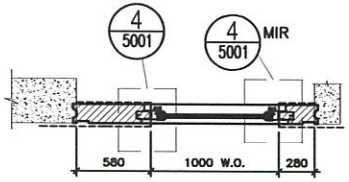
ELEVATION

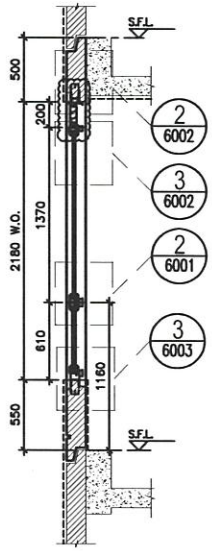


ELEVATION(FOR 1F-20F)

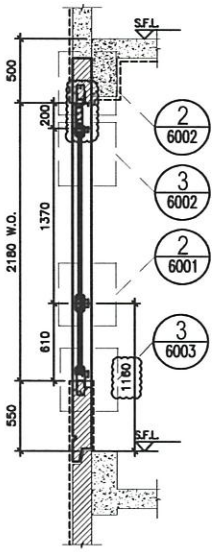








SECTION "X-X"(FOR 1F-20F)



SECTION "X-X"(FOR 21F)

W4|T3A (1-21/F)

WINDOW MARK	W4 / T3A
LOCATION	1/F-21/F M.B. AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	18
REMARKS	FACADE (PF-13)

TYPE B

OPENABLE WINDOW DIMENSION	(WIDTH) =	1000
	(HIGHT)	1370
FIXED WINDOW DIMENSION	(WIDTH) =	1000
	(HIGHT)	610
NUMBER OF OPENABLE AREA WINDOW	=	1

GLAZING AREA

OPENABLE

WIDTH	= 1000-111.5-111.5	= 777 mm
HIGHT	= 1370-69.5-66.5	= 1234 mm

FIXED

WIDTH	= 1000-111.5-111.5	= 777 mm
HIGHT	= 610-66.5-111.5	= 432 mm

TOTAL = ((777x1234)+(777x432))/1000000 = 1.294431 m²

OPENABLE AREA

WIDTH	= 1000-77.77	= 846 mm
HIGHT	= 1370-32.32	= 1306 mm

TOTAL = (846x1306)/1000000 = 1.104876 m²

PROVIDED		
GLAZING AREA	1.294	m²
OPENABLE AREA	1.105	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / XXXX1 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (N) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01e — 6mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PHOTOCHROMIC BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
D	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
C	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yuen
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

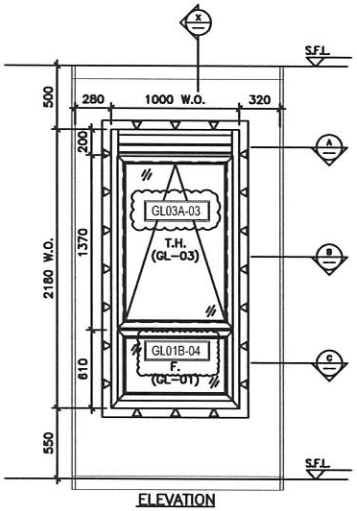
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DRAWN BY : MN | CHECKED BY : DW

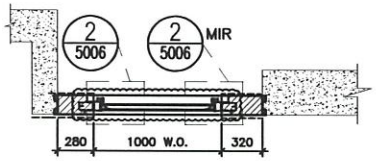
美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4305 | REV. : E

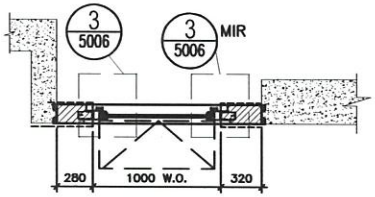
ELEVATION



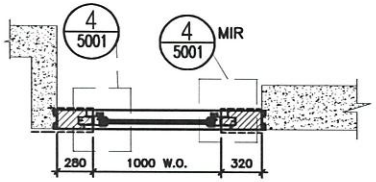
ELEVATION



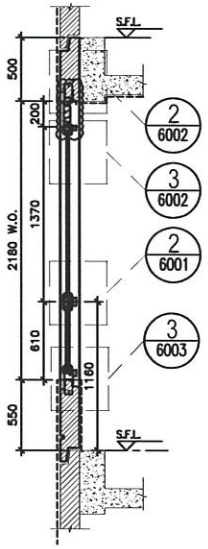
PART PLAN A



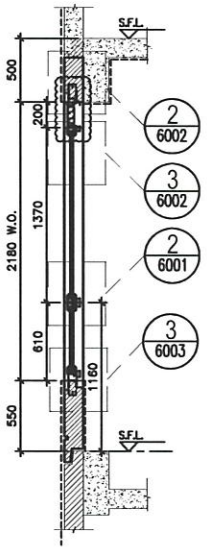
PART PLAN B



PART PLAN C



SECTION "X-X"(FOR 1F-20F)



SECTION "X-X"(FOR 21F)

TYPE B	
OPENABLE WINDOW DIMENSION	(WIDTH) = 1000
	(HIGHT) 1370
FIXED WINDOW DIMENSION	(WIDTH) = 1000
	(HIGHT) 610
NUMBER OF OPENABLE AREA WINDOW	= 1
GLAZING AREA	
OPENABLE	
WIDTH = 1000-111.5-111.5	= 777 mm
HIGHT = 1370-69.5-66.5	= 1234 mm
FIXED	
WIDTH = 1000-111.5-111.5	= 777 mm
HIGHT = 610-66.5-111.5	= 432 mm
TOTAL = ((777x1234)+(777x432))/1000000	= 1.294832 m²
OPENABLE AREA	
WIDTH = 1000-77-77	= 846 mm
HIGHT = 1370-32-32	= 1306 mm
TOTAL = (846x1306)/1000000	= 1.104876 m²

W5 | T3A (1-21/F)

PROVIDED		
GLAZING AREA	1.294	m²
OPENABLE AREA	1.105	m²

WINDOW MARK	W5 / T3A
LOCATION	1/F-21/F EN.B. AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	18
REMARKS	FACADE (PF-14)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01c — 8mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	PWW
D	05/05/2020	REVISION SUBJECT TO ARCH.COMMENT	PWW
C	08/04/2020	REVISION SUBJECT TO ARCH.COMMENT	PWW
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	PWW
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

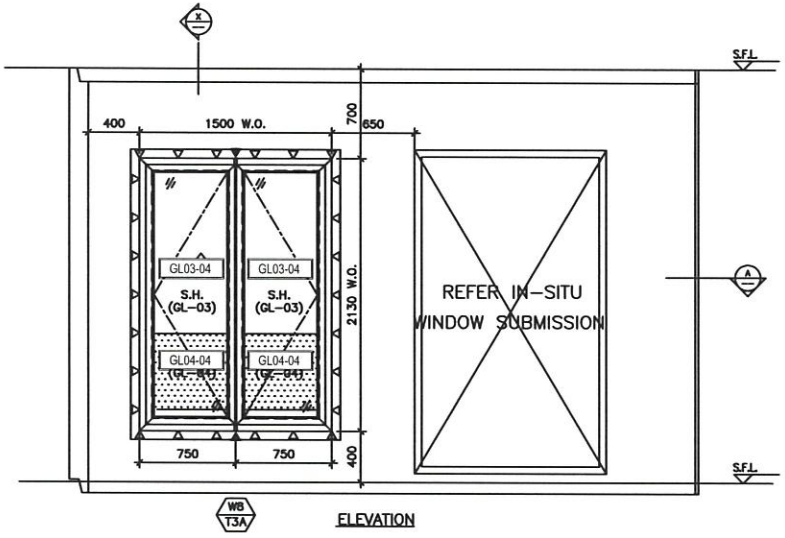
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

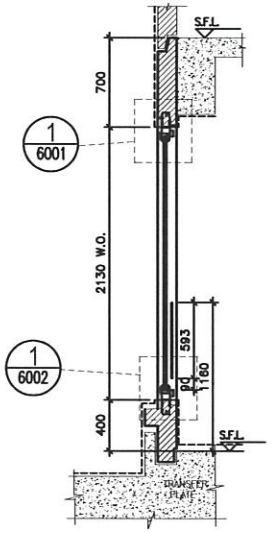
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4306 | REV. : E

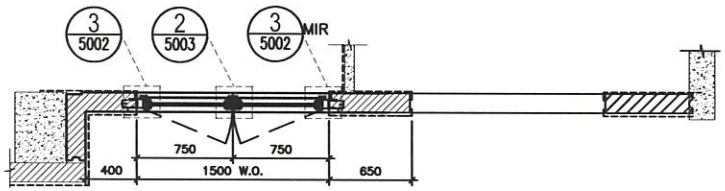
ELEVATION



ELEVATION



SECTION "X-X"



PART PLAN A

WB | T3A (1/F)

WINDOW MARK	WB / T3A
LOCATION	1/F B.R.1 & B.R.2 AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	1 / 1
REMARKS	FACADE (PF-18)

TYPE F

OPENABLE WINDOW DIMENSION	(WIDTH)	=	750
	(HEGHT)		2130
NUMBER OF OPENABLE AREA WINDOW		=	1
GLAZING AREA			
OPENABLE			
WIDTH = 750-111.5-66.5		=	572 mm
HEGHT = (2130+400)-111.5-1000		=	1418.5 mm
TOTAL = (572x1418.5)x2)/1000000		=	1.622764 m²
OPENABLE AREA			
WIDTH = 750-77-32		=	641 mm
HIGHT = 2130-77-(1160-385-15)		=	1293 mm
TOTAL = (641x1293)x1)/1000000		=	0.828813 m²

PROVIDED		
GLAZING AREA	1.623	m²
OPENABLE AREA	0.829	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XY / 2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (A) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
F	18/09/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon
E	24/08/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon
D	04/08/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon
C	09/06/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon
B	05/03/2020	REVISION SUBJECT TO ARCH COMMENT	Yvon
A	24/01/2020	REVISION SUBJECT TO ARCH COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

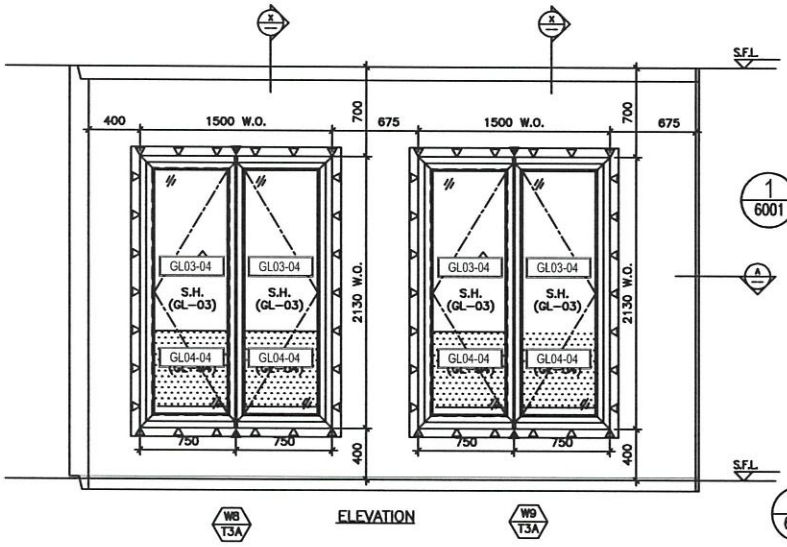
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

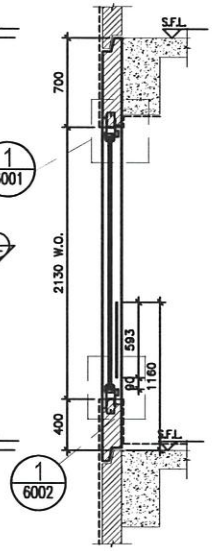
美特鋁製有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4307 | REV. : F

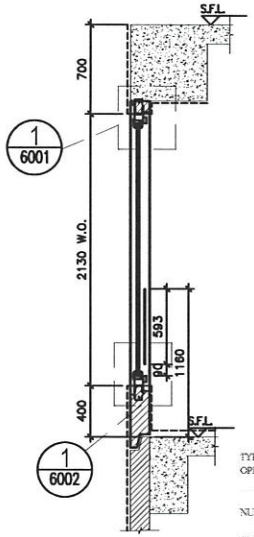
ELEVATION



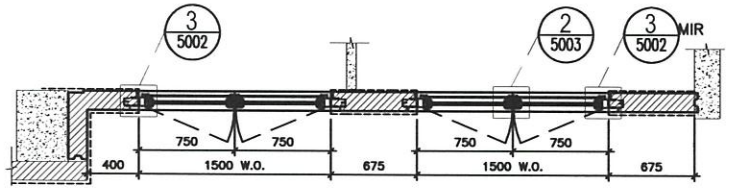
ELEVATION



SECTION "X-X"(FOR 2F-20F)



SECTION "X-X"(FOR 21F)



PART PLAN A

TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750
(HEIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HEIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = ((572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77-32 = 641 mm
HEIGHT = 2130-77-(1160-385-15) = 1293 mm

TOTAL = ((641x1293)x1)/1000000 = 0.828813 m²

PROVIDED		
GLAZING AREA	1.623	m²
OPENABLE AREA	0.829	m²

W8 T3A

TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750
(HEIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HEIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = ((572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77-32 = 641 mm
HEIGHT = 2130-77-(1160-385-15) = 1293 mm

TOTAL = ((641x1293)x1)/1000000 = 0.828813 m²

PROVIDED
GLAZING AREA 1.623 m²
OPENABLE AREA 0.829 m²

W9 T3A (2-21/F)

WINDOW MARK	W8 T3A / W9 T3A
LOCATION	2/F-21/F B.R.1 & B.R.2 AT TOWER 3 FLAT A
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17 / 17
REMARKS	FACADE (PF-18)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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.
5001 — 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 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
GL01a — 8mm+12mm AIR GAP+12mm THK. I.G.U.
GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
GL05 — 6mm+12mm AIR GAP+6mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	16/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	05/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

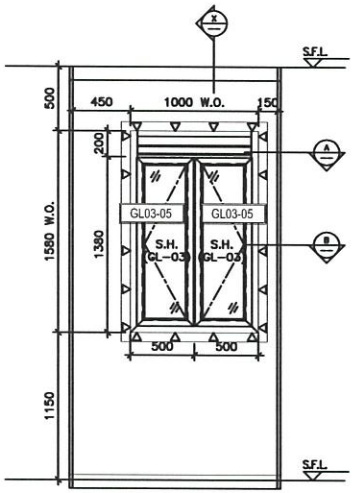
DATE : 05-Dec-19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

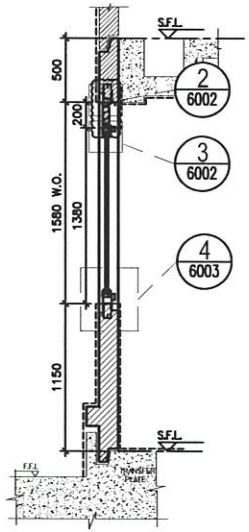
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4308 | REV. : E

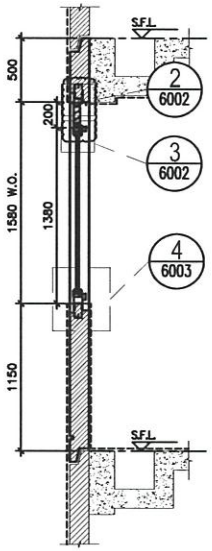
ELEVATION



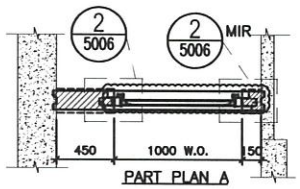
ELEVATION



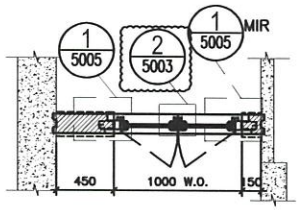
SECTION "X-X"(FOR 1F)



SECTION "X-X"(FOR 2F-21F)



PART PLAN A



PART PLAN B

W6/T3C (1-21/F)

WINDOW MARK	W6 / T3C
LOCATION	1/F-21/F KIT. AT TOWER 3 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	18
REMARKS	FACADE (PF-25)

TYPE C

OPENABLE WINDOW DIMENSION	(WIDTH) =	500	
	(HIGHT) =	1380	
NUMBER OF OPENABLE AREA WINDOW	=	2	
GLAZING AREA			
WIDTH = 500-111.5-66.5	=	322	mm
HIGHT = 1380-69.5-111.5	=	1199	mm
TOTAL = ((322x1199)x2)/1000000	=	0.772156	m^2
OPENABLE AREA			
WIDTH = 500-77-32	=	391	mm
HIGHT = 1380-32-77	=	1271	mm
TOTAL = ((391x1271)x2)/1000000	=	0.993922	m^2

PROVIDED		
GLAZING AREA	0.772	m^2
OPENABLE AREA	0.994	m^2

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XX / XXXX — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. — REVERSED DETAIL
4. — FIXING LOCATION
5. — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 8mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 8mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	08/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

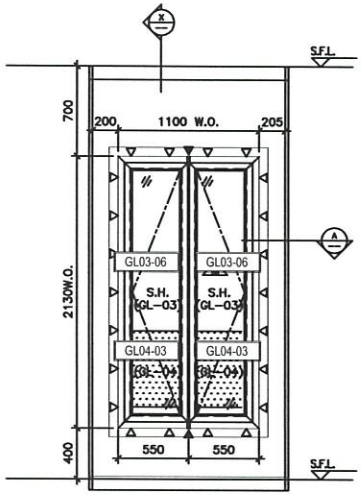
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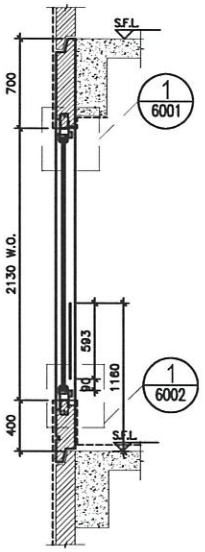
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4309 | REV. : E

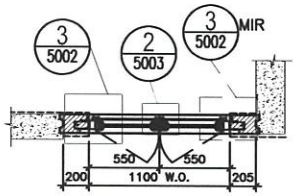
ELEVATION



ELEVATION



SECTION "X-X"



PART PLAN A

W5|T3C (2-21|F)

WINDOW MARK	W5 / T3C
LOCATION	2/F-21/F B.R.2 AT TOWER 3 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	17
REMARKS	FACADE (PF-26)

TYPE F

OPENABLE WINDOW DIMENSION (WIDTH) = 550
(HIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 550-111.5-66.5 = 372 mm
HIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = (372x1418.5x2)/1000000 = 1.055364 m²

OPENABLE AREA
WIDTH = 550-77-32 = 441 mm
HIGHT = 2130-77-(1160-385-15) = 1293 mm

TOTAL = (441x1293)x1)/1000000 = 0.570213 m²

PROVIDED		
GLAZING AREA	1.055	m²
OPENABLE AREA	0.570	m²

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 :
- XX / XXXX — 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 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   - GL01a — 6mm+12mm AIR GAP+12mm THK. L.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	YHW
D	04/08/2020	REVISION SUBJECT TO ARCH.COMMENT	YHW
C	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	YHW
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	YHW
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

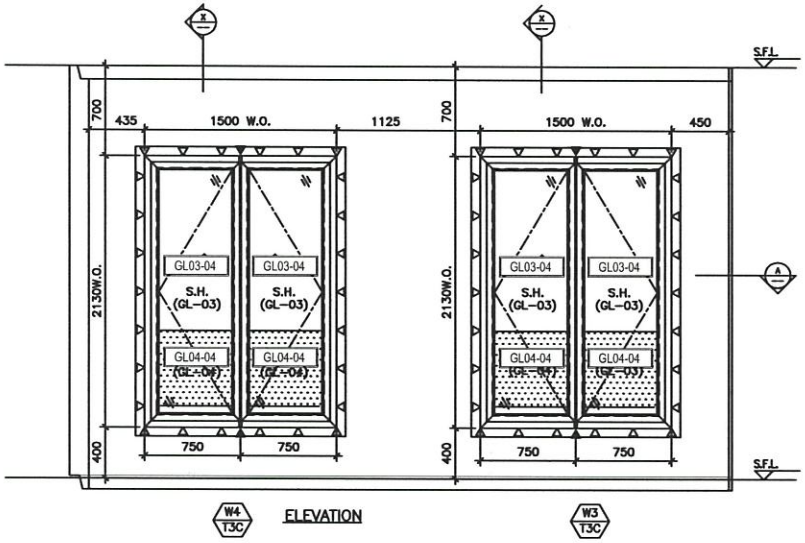
DATE : 05-Dec-19 | SCALE : 1:40

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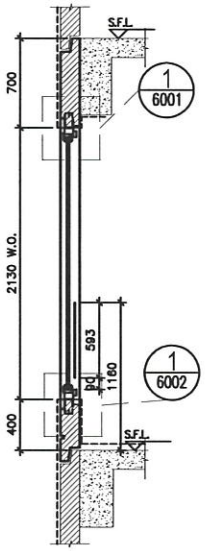
美特鋁質有限公司 MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4310 | REV. : D

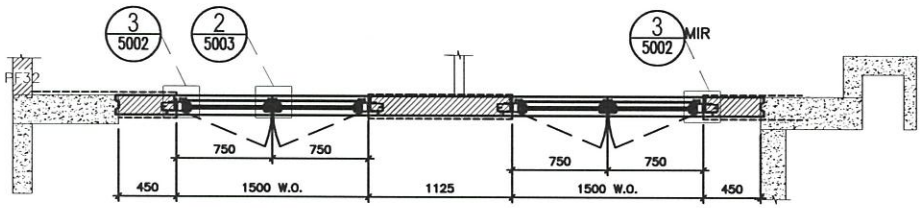
ELEVATION



W4 T3C ELEVATION W3 T3C



SECTION "X-X"



TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750 (HIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 0

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = (572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77.32 = 641 mm
HIGHT = 2130-77.4-(1160-385-15) = 1293 mm

TOTAL = (641x1293)x0)/1000000 = 0 m²

	PROVIDED		
W4 T3C	GLAZING AREA	1.623	m²
	OPENABLE AREA	0	m²

TYPE F
OPENABLE WINDOW DIMENSION (WIDTH) = 750 (HIGHT) = 2130

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 750-111.5-66.5 = 572 mm
HIGHT = (2130+400)-111.5-1000 = 1418.5 mm

TOTAL = (572x1418.5)x2)/1000000 = 1.622764 m²

OPENABLE AREA
WIDTH = 750-77.32 = 641 mm
HIGHT = 2130-77.4-(1160-385-15) = 1293 mm

TOTAL = (641x1293)x1)/1000000 = 0.828813 m²

	PROVIDED		
W3 T3C	GLAZING AREA	1.622	m²
	OPENABLE AREA	0.83	m²

W3 | T3C

W4 | T3C (1-21/F)

WINDOW MARK	W4 T3C / W3 T3C
LOCATION	1/F-21/F M.B.R.1 & B.R.2 AT TOWER 3 FLAT C
SECTION	70mm ALUM. SECTION
GLAZING	GL-03
QUANTITY	18 / 18
REMARKS	FACADE (PF-27)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 2001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (PF) — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR GAP+10mm THK. I.G.U.
   - GL01a — 6mm+12mm AIR GAP+12mm THK. I.G.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR GAP+6mm THK. I.G.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PROTECTIVE BARRIER)
   - GL05 — 6mm+12mm AIR GAP+8mm THK. I.G.U.

NO.	DATE	REMARK	BY
E	24/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yves
D	04/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yves
C	08/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yves
B	08/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yves
A	24/02/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

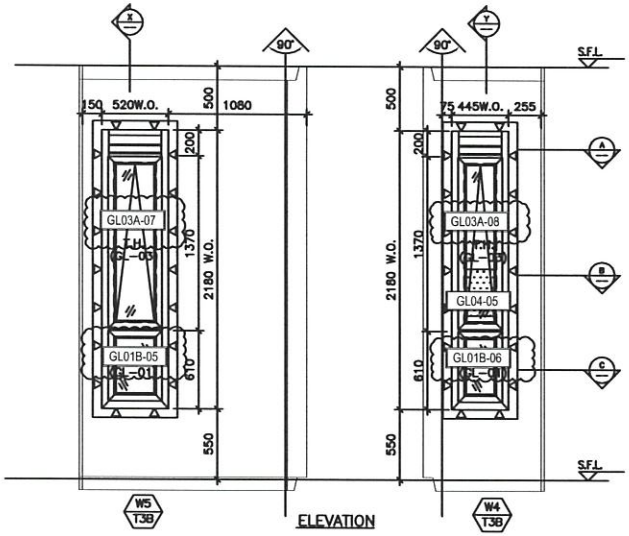
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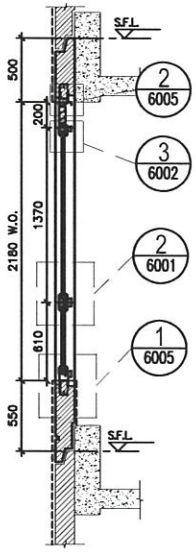
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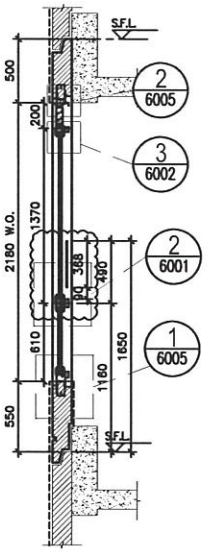
美特鋁製有限公司 MIDI ALUMINIUM FABRICATORS LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

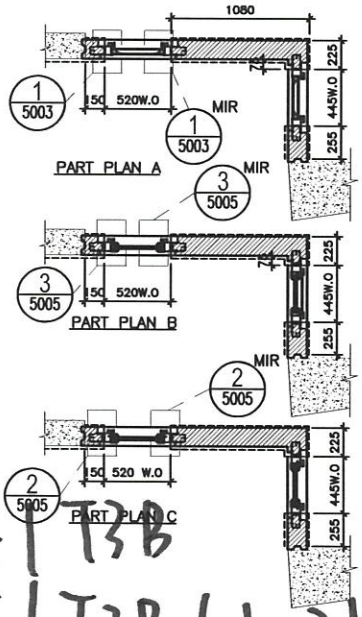
DWG NO. : J852-SD-PW-4311 | REV. : E

ELEVATION









W4 | T3B
W5 | T3B (1-21/F)

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 520
(HIGHT) = 1370
FIXED WINDOW DIMENSION (WIDTH) = 520
(HIGHT) = 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 520-111.5-111.5 = 297 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = ((297x1234)+(297x432))/1000000 = 0.494802 m²

OPENABLE AREA
WIDTH = 520-77-77 = 366 mm
HIGHT = 1370-32-32 = 1306 mm

TOTAL = (366x1306)/1000000 = 0.477996 m²

W5 T3B	PROVIDED		
	GLAZING AREA	0.495	m²
	OPENABLE AREA	0.478	m²

TYPE B
OPENABLE WINDOW DIMENSION (WIDTH) = 445
(HIGHT) = 1370
FIXED WINDOW DIMENSION (WIDTH) = 445
(HIGHT) = 610

NUMBER OF OPENABLE AREA WINDOW = 1

GLAZING AREA
OPENABLE
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 1370-69.5-66.5 = 1234 mm
FIXED
WIDTH = 445-111.5-111.5 = 222 mm
HIGHT = 610-66.5-111.5 = 432 mm

TOTAL = ((222x1234)+(222x432))/1000000 = 0.369852 m²

OPENABLE AREA
WIDTH = 445-77-77 = 291 mm
HIGHT = 1370-32-32 = 1306 mm

TOTAL = (291x1306)/1000000 = 0.380046 m²

W4 T3B	PROVIDED		
	GLAZING AREA	0.370	m²
	OPENABLE AREA	0.380	m²

WINDOW MARK	W5 T3B / W4 T3B
LOCATION	1/F-21/F M.B. & EN.B. AT TOWER 3 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL-01, GL-03
QUANTITY	18 / 18
REMARKS	FACADE (PF-34)

B.D. REF :

CLIENT :

ARCHITECT : AGC DESIGN LTD

MAIN CONTRACTOR : Gammon

STRUCTURAL ENGINEER : ARUP

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 / 12001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. — REVERSED DETAIL
4. — FIXING LOCATION
5. — FIXING LUG LOCATION
6. GLASS LEGEND
   GL01 — 6mm+12mm AIR GAP+10mm THK. L.G.U.
   GL01e — 6mm+12mm AIR GAP+12mm THK. L.G.U.
   GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   GL03 — 6mm+12mm AIR GAP+6mm THK. L.G.U.
   GL04 — 10mm THK. TEMPERED GLASS (PROVECTIVE BARRIER)
   GL05 — 6mm+12mm AIR GAP+8mm THK. L.G.U.

NO.	DATE	REMARK	BY
F	10/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	04/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	29/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	05/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/01/2020	REVISION SUBJECT TO ARCH.COMMENT	SH

JOB NO. : J-852

PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR ALUM. WINDOW

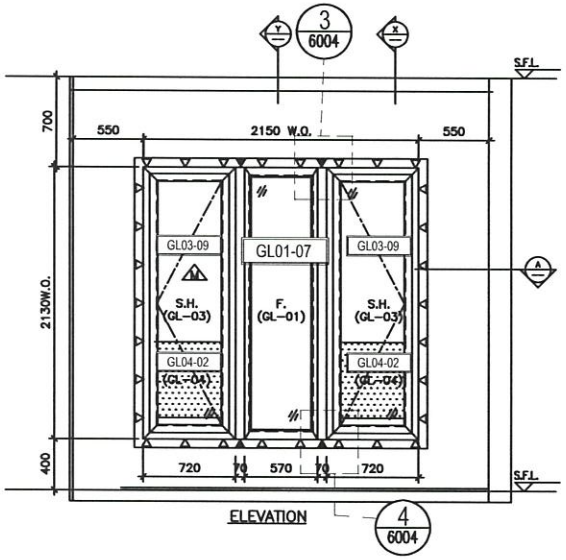
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DRAWN BY : MN | CHECKED BY : DW

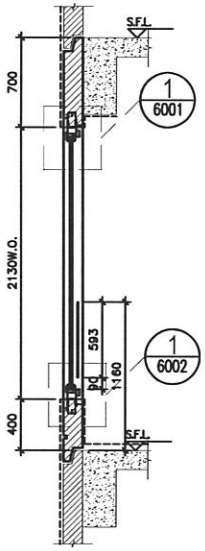
美特鋁質有限公司 MIDI ALUMINIUM FABRICATION LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-PW-4312 | REV. : F

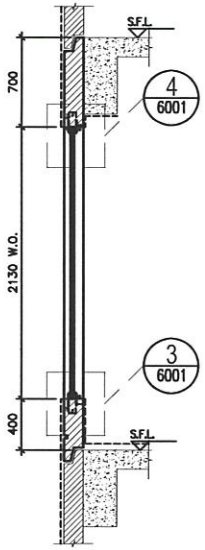
ELEVATION



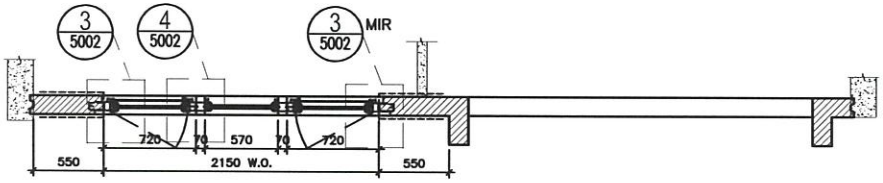
ELEVATION



SECTION "X–X"



SECTION "Y–Y"



PART PLAN A

TYPE A2			
OPENABLE WINDOW DIMENSION	(WIDTH)	=	720
	(HIGHT)	=	2130
FIXED WINDOW DIMENSION	(WIDTH)	=	570
	(HIGHT)	=	2130
NUMBER OF OPENABLE AREA WINDOW		=	1

GLAZING AREA

OPENABLE

WIDTH	= 720-111.5-111.5	=	497 mm
HIGHT	= (2130+400)-111.5-1000	=	1418.5 mm

FIXED

WIDTH	= 570-50-50	=	470 mm
HIGHT	= (2130+400)-50-1000	=	1480 mm
TOTAL	= ((497x1418.5)x2+(470x1480))/1000000	=	2.105589 m²

OPENABLE AREA

WIDTH	= 720-77-77	=	566 mm
HIGHT	= 2130-77-(1160-385-15)	=	1293 mm
TOTAL	= ((566x1293)x1)/1000000	=	0.731838 m²

PROVIDED		
GLAZING AREA	2.106	m²
OPENABLE AREA	0.732	m²

W7 | T3B (2-21/F)

WINDOW MARK	W7 / T3B
LOCATION	2/F–21/F B.R.1. AT TOWER 3 FLAT B
SECTION	70mm ALUM. SECTION
GLAZING	GL–01,GL–03
QUANTITY	17
REMARKS	FACADE (PF–19)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

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 / X0001 — DETAIL MARK NO. / REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. Ⓡ — REVERSED DETAIL
4. ▲ — FIXING LOCATION
5. △ — FIXING LUG LOCATION
6. GLASS LEGEND
   - GL01 — 6mm+12mm AIR CAP+10mm THK. LG.U.
   - GL01a — 6mm+12mm AIR CAP+12mm THK. LG.U.
   - GL02 — 10mm THK. TEMPERED GLASS (SPANDREL GLASS)
   - GL03 — 6mm+12mm AIR CAP+6mm THK. LG.U.
   - GL04 — 10mm THK. TEMPERED GLASS (PHOTOCHROMIC BARRIER)
   - GL05 — 6mm+12mm AIR CAP+8mm THK. LG.U.

F	10/09/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
E	24/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
D	04/08/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
C	09/05/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
B	08/03/2020	REVISION SUBJECT TO ARCH.COMMENT	Yvon
A	24/01/2020	REVISION SUBJECT TO ARCH.COMMENT	SH
NO.	DATE	REMARK	BY

JOB NO. : J–852

PROJECT :
PROPOSED RESIDENTIAL DEVELOPMENT AT 139 – 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE :
WINDOW SCHEDULE FOR ALUM. WINDOW

DATE : 05–Dec–19 | SCALE : 1:40

DRAWN BY : MN | CHECKED BY : DW

美特鋁質有限公司
MIDI ALUMINIUM FABRICATION LTD.
Units 6–8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23488211–4 Fax:(852)27727666

DWG NO. : J852–SD–PW–4313 | REV. : F