



工程指示 / 要求簡箋(E.I.)

工程指示編號：EI / 3917 / 21

修改版次：-

工程編號：J - 852

工程名稱：亞皆老街中電

工程項目：趟門 三邊收口(T1-T3)(22-23/F)

收件人：生統

發件人：Ant Yeung

日期：12/10/2021

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
- () 配件 B.M. () 樣辦或貨品說明書 () 分判合約
- () 其他：_____

內容：

請按加工圖生產鋁板收口送地盤安裝

趟門三邊收口，T1-T3，22/F-23/F

謝謝。

如樣板無法加工，可以一開二

請在 2021 / 10 / 18 前完成上列要求。

附：16頁圖紙，15張位圖

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 連附件 () 技術部 連附件 () 生產部 連附件 () 機械設計部 連附件
- () 採購部 連附件 () 生產統籌部 連附件 () 小羅&清 連附件
- () 質檢部 連附件 () 會計部 連附件 () 報關組 連附件 () 其他 _____ 連附件

分發其他分判：

- (v) 水洪 連附件

分發香港各部門：

- () 行政部 連附件 () 會計部 連附件 () 統籌部 連附件 () 工程部地盤科文 連附件
- () 採購部 連附件 () QS 部 連附件 () 維修部 連附件 () 其他 _____ 連附件

傳遞編號：

HK 1904 / 21

發件人簽署：

(Signature)

項目經理簽署：

(Signature)

From: 213238

四道 室内位
全身

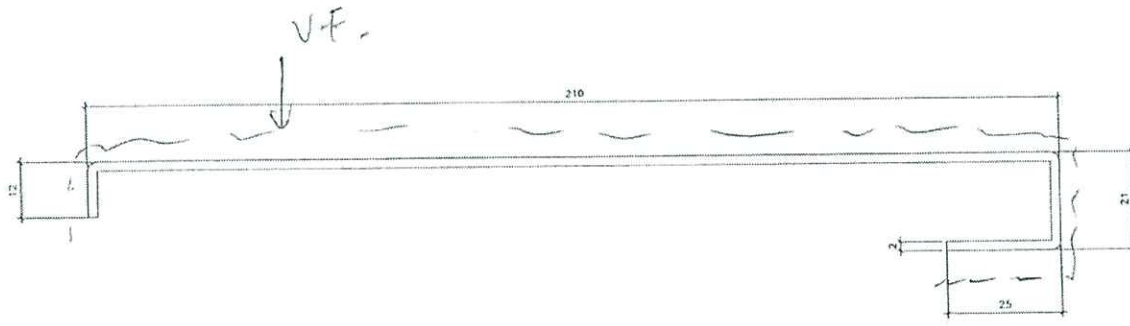
AB单位大露台用

~~它自看有~~ 左右同适用

材料: 2mm 厚铝板

~~L=2488~~ L=2765

规格: VCT-201498XC-3



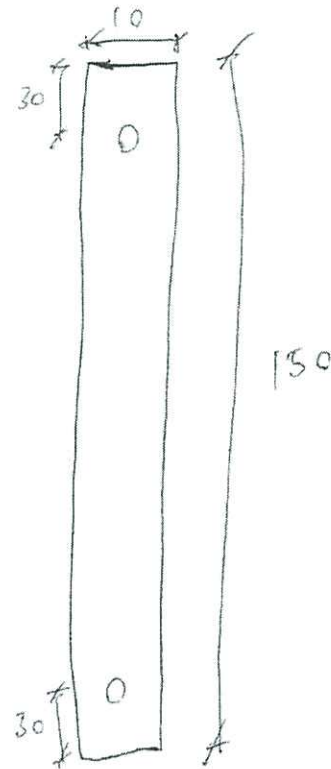
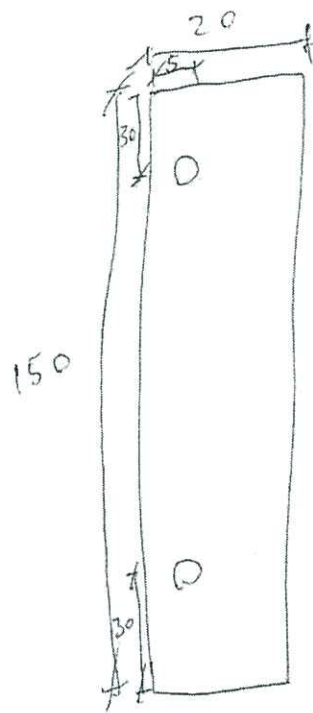
位置	数量	楼层
22w4/T1A	2	22/F
23w4/T1A	2	23/F
22w/T1A	2	22/F
23w1/T1A	2	23/F
22w1/T2B	2	22/F
22w4/T3A	2	22/F
23w4/T3A	2	23/F

共14支

位置	数量	楼层	图号
T1A	18	1-21/F	852-SPAR-01
T1B	18	1-21/F	852-SPAR-02
T2A	18	1-21/F	852-SPAR-03
T2B	18	1-21/F	852-SPAR-04
T3A	18	1-21/F	852-SPAR-05
T3B	18	1-21/F	852-SPAR-06

共出T3, 36件共6件

Fnm = ei 3238



材料 = 3mm 厚铝板

M11 螺斗

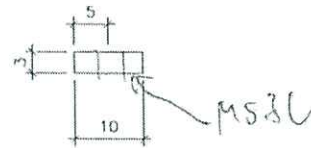
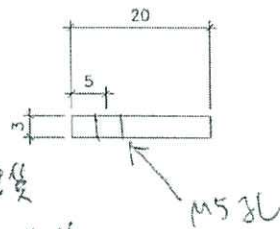
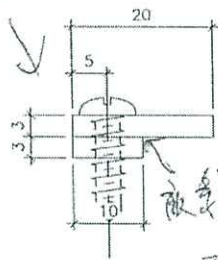
~~数量 = 216 件~~

四超 丝身 收口用

数量 = 84 件

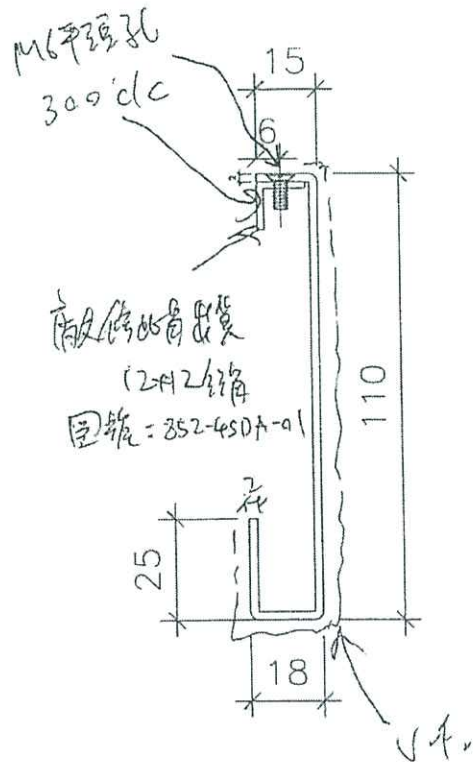
~~共出
13: 3-6 件
12 件~~

组装图



被影响用固定出货

现场自修



頂櫃
 AB 大窗多用
 材料 2mm 厚 鋁板
 顏色 = VCT = 201498XC-3

先出 T3: 3-6 共 12 件

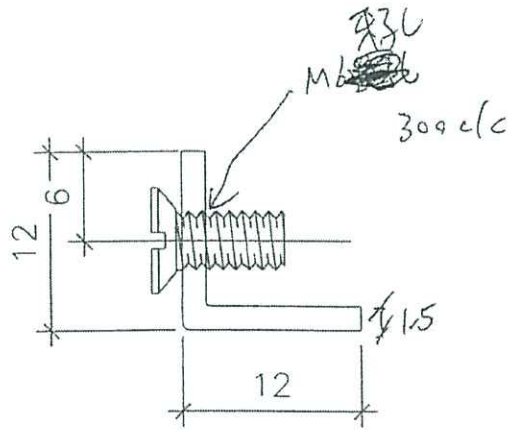
From ei 3238

L	位置	數量	排層
2098.7	A 單位 (T1, 2, 3)	120	1-2/F
1886	B 單位 (T1, 2, 3)	120	1-2/F

先出
 T3: 3-6/F
 → 6 件
 → 6 件

L	位置	數量	排層
3111.5	22W4/T1A	2	22/F
3111.5	23W4/T1A	2	23/F
3672.5	22W1/T1A	1	22/F
3131	23W1/T1A	2	23/F
3073	22W1/T2B	1	22/F
3111.5	22W4/T3A	2	22/F
3111.5	23W4/T3A	2	23/F

From ei 3238



四路阻抗收音用

M711料

1.5mm 铝板

图号: 852-450A-01



L	数量
2098.7	129
1886	120

~~3:3-01发出
 → 6 件
 → 6 件~~

L	数量
3111.5	8
3672.5	1
3131	2
3073	1

From ei 3238

四插 室外位

全身

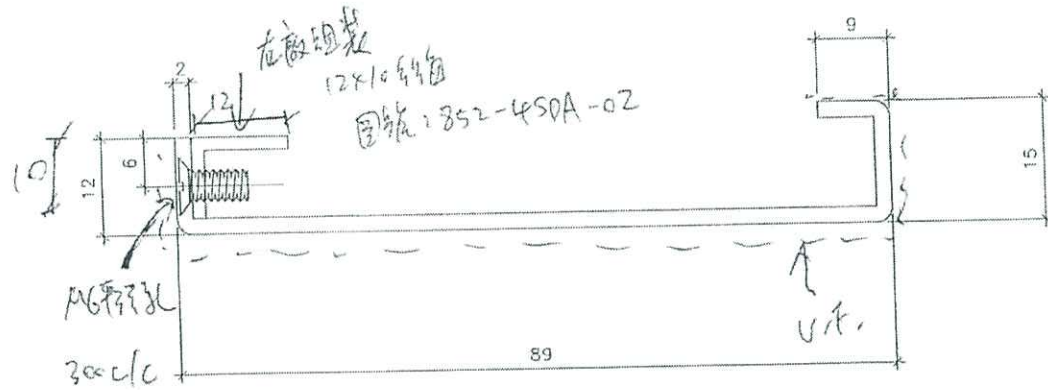
AB單位 大廳台用

~~室外看左邊~~ 左右兩邊用

材料: 2mm 鋁板

~~L=2438~~ L=2795

零件: UCT-201498XL-3



位置	數量	標層
22W4/T1A	2	22/F
23W4/T1A	2	23/F
22W1/T1A	2	22/F
23W1/T1A	2	23/F
22W1/T2B	2	22/F
22W4/T3A	2	22/F
23W4/T3A	2	25/F

~~裝 473, 3-6 件 共 6 件~~

共 1 枝

位置	數量	標層	圖號
T1A	18	1-21/F	852-05DL-01
T1B	18	1-21/F	852-05DL-02
T2A	18	1-21/F	852-05DL-03
T2B	18	1-21/F	852-05DL-04
T3A	18	1-21/F	852-05DL-05
T3B	18	1-21/F	852-05DL-06

回磁室外全身收口用

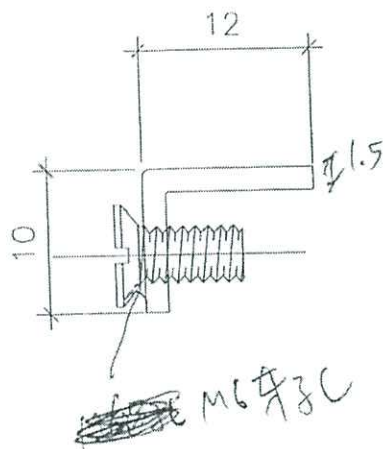
Mill 半平

材料: 1.5mm 铝板

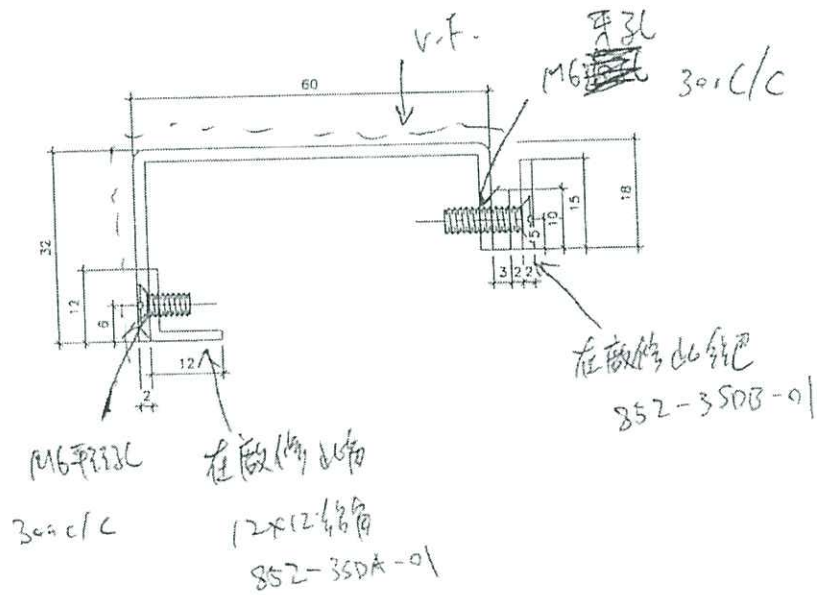
~~L=2488~~ L=2795

~~数量=216件~~ 数量=16支
(2备用)

图号: 252-45DA-02



~~先出 T3-3-6/F
共 12 件~~



三插, 室内位

全身

AB单位UP用

~~室内看右图~~ 左右通用

材料: 2mm厚铝板

~~L=2545~~ L=2825

规格: UCT-201498XLC-3

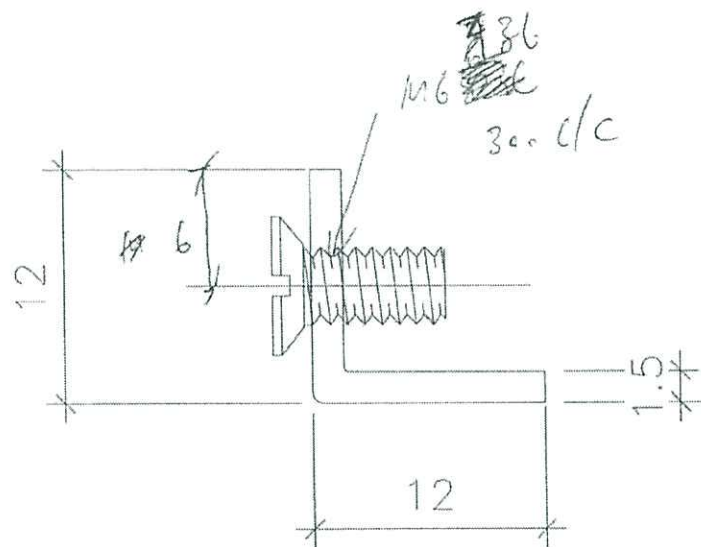
~~共13, 3-6/F共6件~~

位置	数量	楼层
22w3/T1A	2	22/F
23w3/T1A	2	23/F
22w6/T2A	2	22/F
22w6/T2B	2	22/F
22w3/T3A	2	22/F
23w3/T3A	2	23/F

共12支

位置	数量	楼层	图号
T1A	18	1-21/F	852-35DR-01
T1B	18	1-21/F	852-35DR-02
T2A	18	1-21/F	852-35DR-03
T2B	18	1-21/F	852-35DR-04
T3A	18	1-21/F	852-35DR-05
T3B	18	1-21/F	852-35DR-06

From: ei 3238



三超空內位用 12x 12 絲角

~~L = 2545~~ L = 2825

材料: 1.5mm 厚絲板

M 211 螺絲

~~數量~~

~~數量: 216 件~~

12+2

共 14 支

圖號: 852-350A-01

先出 T3-3-61F
共 12 件

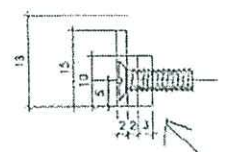
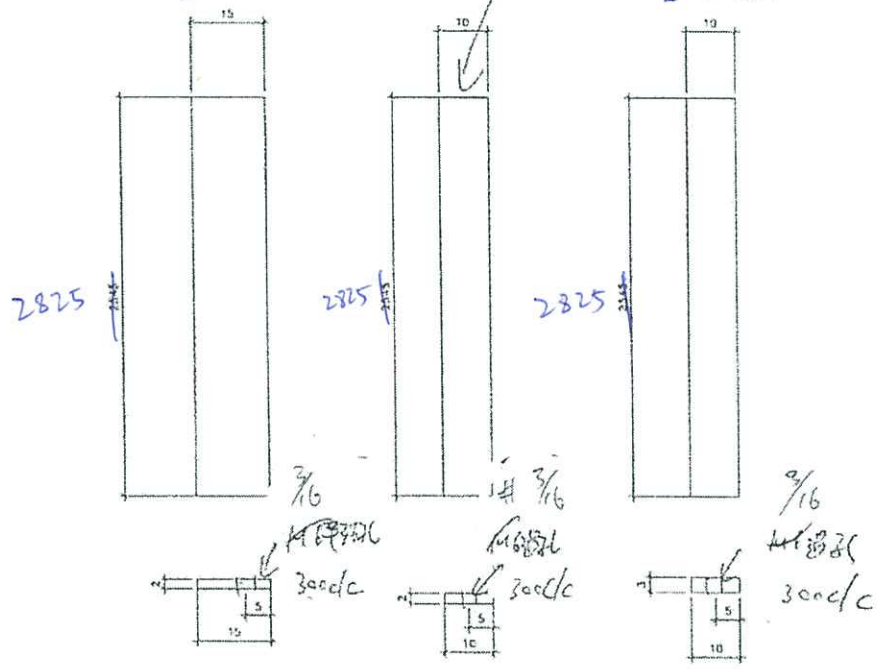
按廠提供工程需求
此紀錄可在廠面斷開組裝

~~先出 T3 3-6/F~~

~~12件~~

~~12件~~

~~12件~~

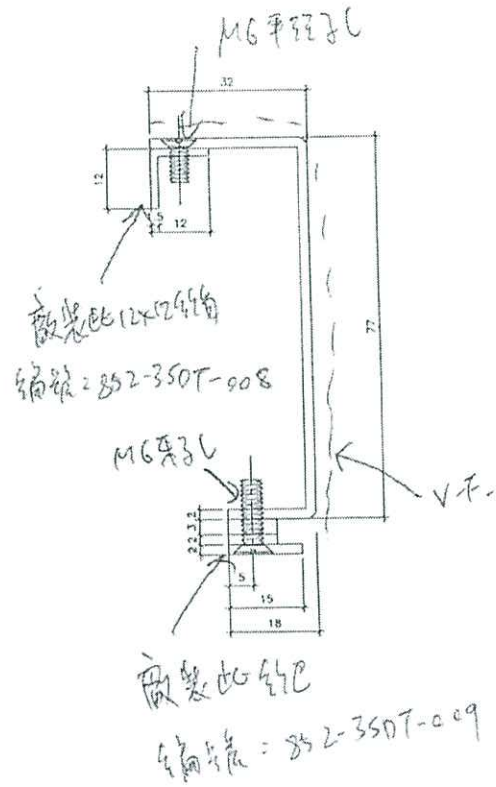


在廠組合
連4口組裝出貨
圖號 = 252-350B-01

材料 = 2mm 鋅板 + 3mm 鋅板
M11 螺絲

數量 = ~~每款 216件~~ 每款 12件
~~共 648件~~ 共 36件

From 213238



圖號	L	數量	層層
852-350T-01	902.5	108	1-217
852-350T-02	925.5	108	1-217
852-350T-03	713.2	108	1-217

73=3-6/F 先出
→ 6件
→ 6件
→ 6件

~~每座每層~~
~~每款2件~~

廠製: UCT-201498xL-3
材料: 2mm厚铝板

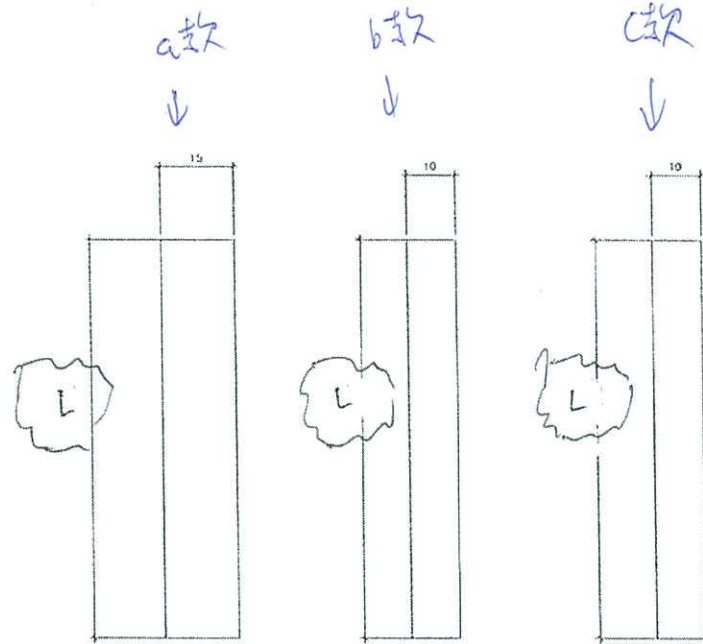
三指J型機室內收口

L	數量	位置
2525	1	22w3/T1A
2525	1	23w3/T1A
2600	1	22w6/T2A
2600	1	22w6/T2B
2525	1	22w3/T3A
2525	1	23w3/T3A

共6支

From EL3-38B

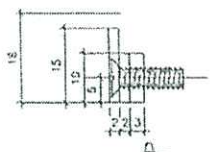
三轴空位控制用



L	数量	TS: 3-6/F 先出
L1	962.5 108	→ 6件
L2	925.5 108	→ 6件
L3	713.2 108	→ 6件

M11螺牙

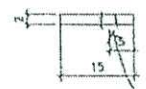
2mm + 3mm 厚铝板



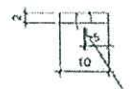
在廠組裝

連收風扇裝出隻

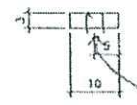
編號: 352-3SDT-009



16平頭孔
3/16



16平頭孔
3/16



16平頭孔
3/16

L	数量	款
2525	4	a款
2600	2	a款
2525	4	b款
2600	2	b款
2525	4	c款
2600	2	c款

From ei 5238

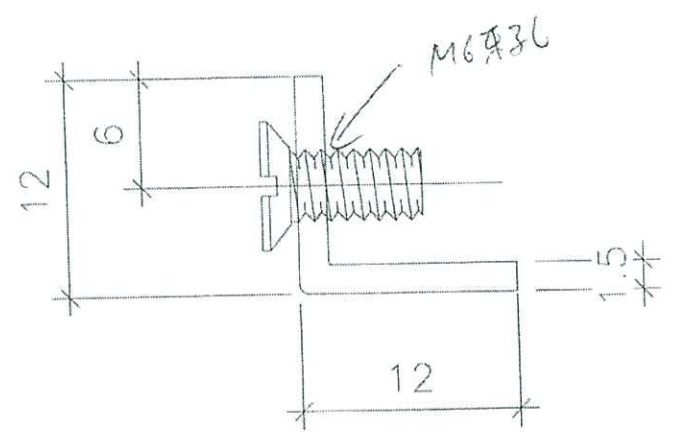
三階位內位控制用

M7(1#)4

~~零件 = 524件~~

1.5mm厚板

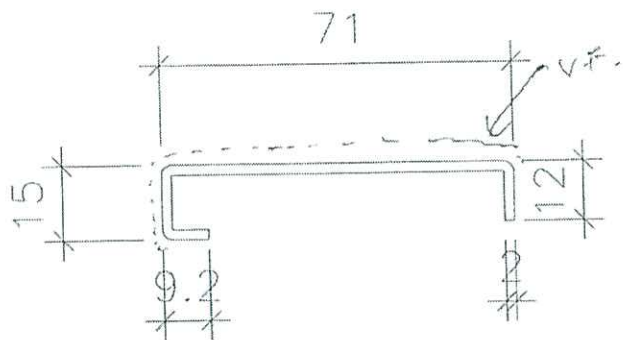
圖號/名: 832-350T-008



L	數量	
962.5	108	→ 6件
925.5	108	→ 6件
713.5	108	→ 6件

TS = 3-6/F 先出

L	數量
2525	4
2640	2



用磁石內位，在身

~~在A層右邊~~

左右兩邊用

C單位器台用

顏色: UCT-201498 X L3

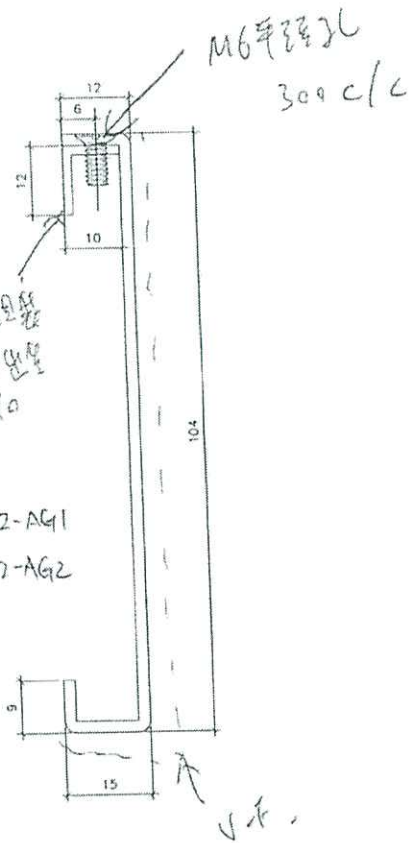
~~L=2545~~ L=2825

位號	數量	規格	圖號
T1	18	1-21/F	852-25DR-01
T2	18	1-21/F	852-25DR-02
T3	18	1-21/F	852-25DR-03

T3=3-6/F先出
→ 314

位號	數量	規格
22W1/T1C	2	22/F
23W1/T1C	2	23/F
23W2/T2A	2	23/F
22W1/T2C	2	22/F
23W1/T2C	2	23/F
22W1/T3C	2	22/F
23W1/T3C	2	23/F

共14支



圖號:
~~1275表~~ = 852-AG1
~~1377表~~ = 852-AG2

兩端空內位
 5mm 板
 2mm 厚紙板

C 單在露台用
 記號: UCT-201 498x6-3

先出 T3=3-6/F

L	數量	位置	圖號
1275	18	T1C	852-25DT-01
1377	18	T1C	852-25DT-02
1275	18	T2C	852-25DT-03
1377	18	T2C	852-25DT-04
1275	18	T3C	852-25DT-05
1377	18	T3C	852-25DT-06

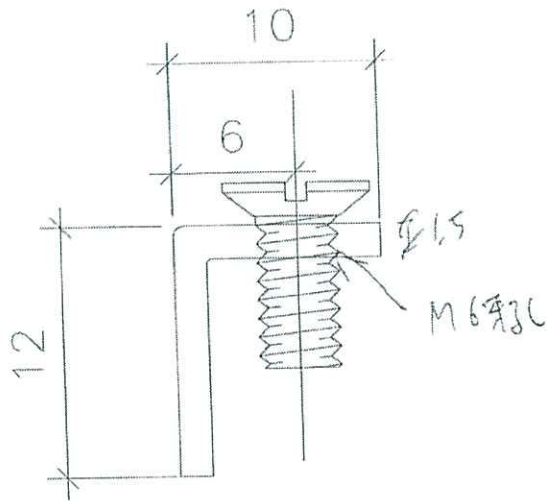
31件 ←
 31件 ←

L	數量	位置
2652	1	22W/T1C
2652	1	23W/T1C
1852	1	23W/2/T2A
2652	1	22W/T2C
2652	1	23W/T2C
2652	1	22W/T3C
2652	1	23W/T3C

共 7 件

兩指室內位
距格收口用

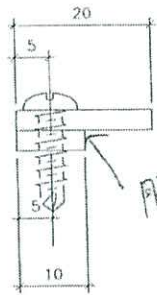
M:11料 1.5mm厚絲板



L	數量	圖號	
1275	54	852-AG1	→ 314
1377	54	852-AG2	→ 314

先出73=3-6/F

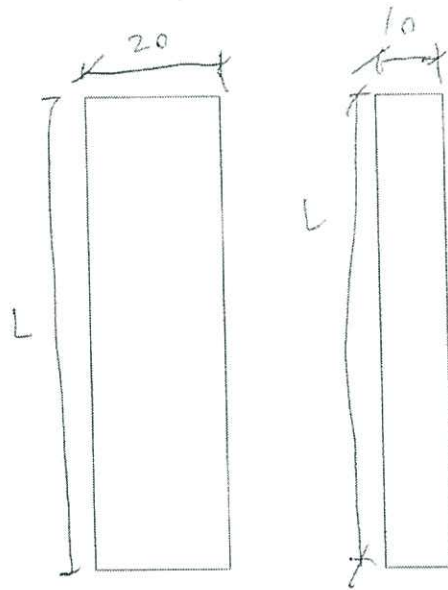
L	數量	圖號
2652	6	852-AG1
1852	1	852-AG2



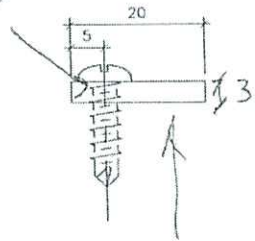
膠條固定出外

組裝圖

852A1 + 852A3 組裝
852A2 + 852A4 組裝

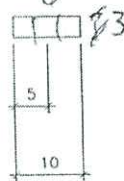


M6螺絲



編號:
852-A1;
852-A2

M6螺絲



編號 =
852-A3
852-A4

M7材料
兩插空內位
頂板用

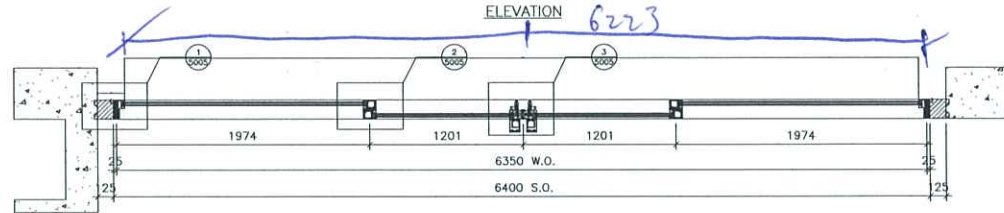
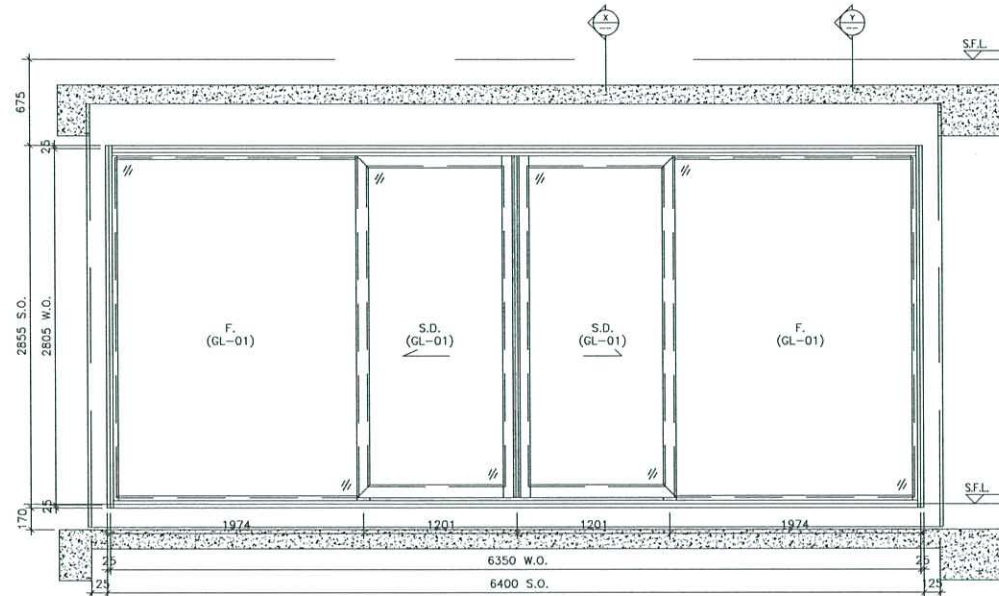
L	數量	圖號
1275	54	852-A1
1275	54	852-A3
1375	54	852-A2
1375	54	852-A4

T3-3-6/F 裝出
→ 3件
→ 3件
→ 3件
→ 3件

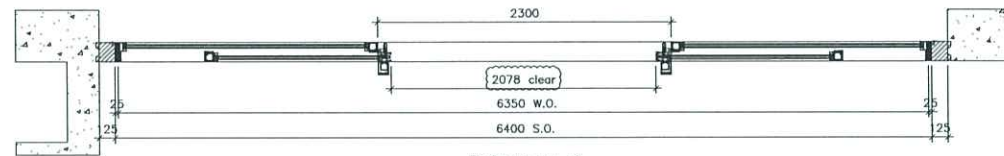
3mm厚板

L	數量	圖號
2652	6	852-A1
1852	1	852-A2
2652	6	852-A3
1852	1	852-A4

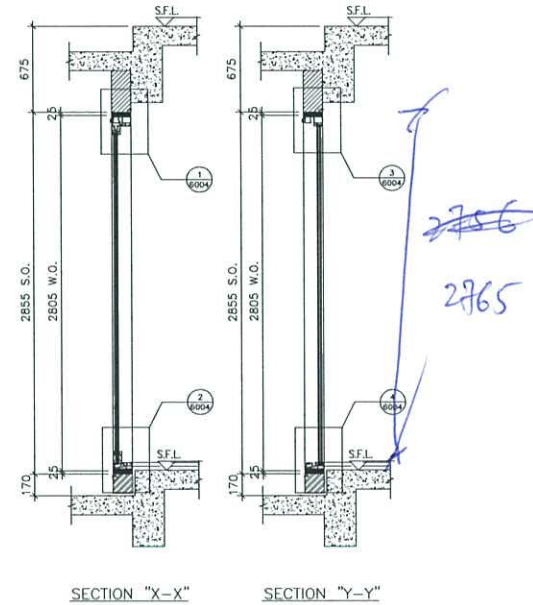
ELEVATION



PART PLAN A1



PART PLAN A2



SECTION "X-X"

SECTION "Y-Y"

TYPE II SLIDING DOOR DIMENSION	(WIDTH) = 1201
	(HEIGHT) = 1872
FIXED WINDOW DIMENSION	(WIDTH) = 1974
	(HEIGHT) = 2805
NUMBER OF OPENABLE AREA WINDOW	2
GLAZING AREA	
SLIDING DOOR	(WIDTH) = 1201-156-51 = 1044 mm
HEIGHT	= 2805-151-152 = 2652 mm
FIXED WINDOW	(WIDTH) = 1974-51-63.8 = 1872 mm
HEIGHT	= 2405-82.8-25 = 2322.2 mm
TOTAL	= (1044x2307.2)+(1872x2653.2)x2=1000000 = 11337737.6 m
OPENABLE AREA	
WIDTH	= 1201-51-111 = 1039 mm
HEIGHT	= (2855+51-85.8-1169) = 2551.2 mm
TOTAL	= (1039x1563.2)x2=1000000 = 3248396 m

PROVIDED	
GLAZING AREA	15.158 m ²
OPENABLE AREA	3.248 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) — DETAIL MARK NO.
 (X00) — REFER SHEET NO.
 1. F.F.L. — FINISHED FLOOR LEVEL.
 2. S.F.L. — STRUCTURAL FLOOR LEVEL.
 3. (R) — REVERSED DETAIL.

B	16/10/2020	REVISION SUBJECT TO APPROVALMENT	MAN
A	20/08/2020	REVISION SUBJECT TO APPROVALMENT	MAN
NO.	DATE	REVISION	BY

JOB NO. : J-852
 PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARCOYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

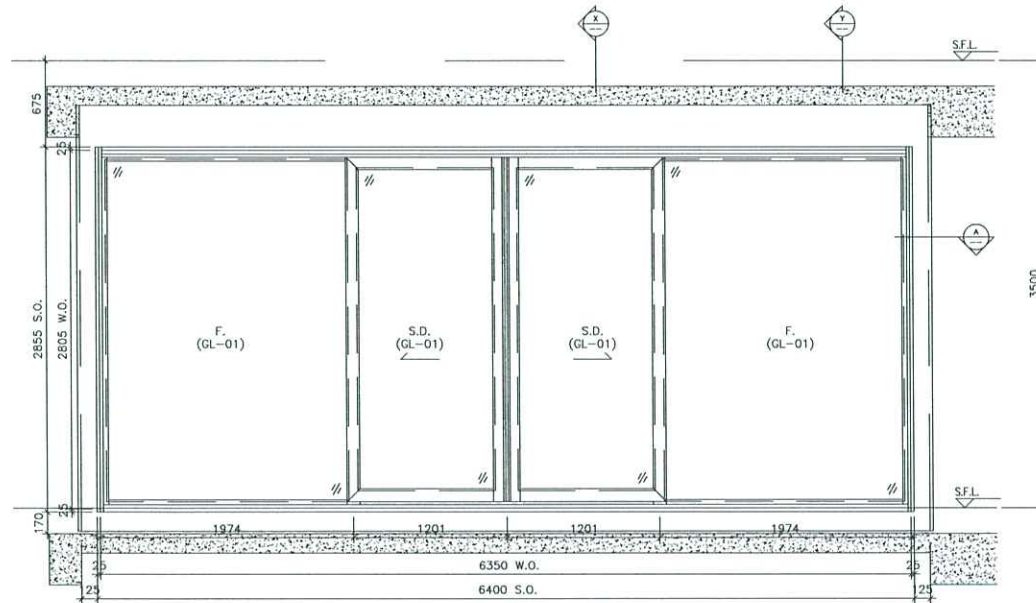
TITLE : WINDOW SCHEDULE FOR IN-SITU ALUM. WINDOW

DATE : 05-FEB-20 SCALE : 1:100
 DRAWN BY : MN CHECKED BY : DW

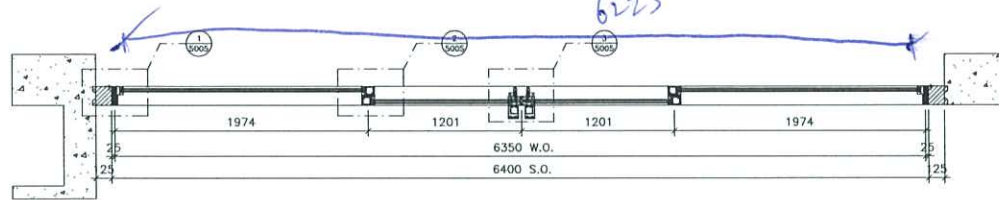
美特鋁質有限公司
 MIDI ALUMINIUM FABRICATOR LTD.
 Units 6-8, Sunray Industrial Centre, 1/F
 610 Cha Kwo Ling Road, Kowloon
 Tel:23489211-4 Fax:(852)2727666
 DWG NO. : J852-SD-IW-4118 REV. : B

WINDOW MARK	
LOCATION	22/F LIV./DIN. AT TOWER 1 FLAT A
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-43)

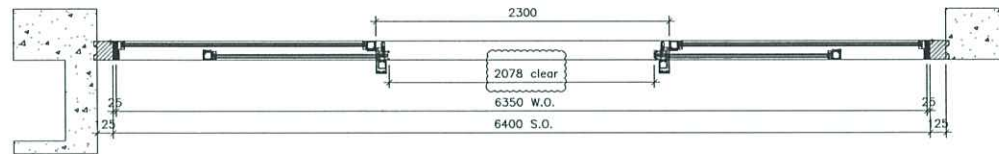
ELEVATION



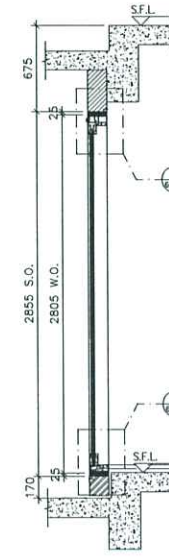
ELEVATION



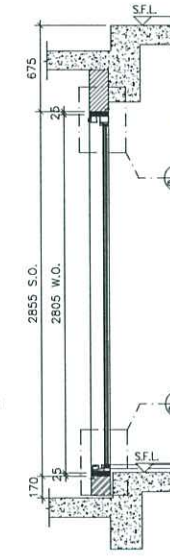
PART PLAN A1



PART PLAN A2



SECTION "X-X"



SECTION "Y-Y"

TYPE II SLIDING DOOR DIMENSION	(WIDTH) =	1201
	(HEIGHT) =	2805
FIXED WINDOW DIMENSION	(WIDTH) =	1974
	(HEIGHT) =	2805
NUMBER OF OPENABLE AREA WINDOW		2
GLAZING AREA		
SLIDING DOOR		
WIDTH = 1201-116-51	=	1044 mm
HEIGHT = 2805-111-152	=	2492 mm
FIXED WINDOW		
WIDTH = 1974-51-63.8	=	1872 mm
HEIGHT = 2805-82.8-65	=	2655.2 mm
TOTAL = (1044x2302)+(1872x2655.2)x2	=	15117733 mm²
OPENABLE AREA		
WIDTH = 1201-51-111	=	1039 mm
HEIGHT = (2805-19-82.8-116)	=	1561.2 mm
TOTAL = (1039x1561.2)x2	=	3248396 mm²

PROVIDED	
GLAZING AREA	15,158 m²
OPENABLE AREA	3,248 m²

WINDOW MARK	
LOCATION	23/F LIV./DIN. AT TOWER 1 FLAT A
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-4.3)

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 :

 X1 — DETAIL MARK NO.
 X2001 — REFER SHEET NO.
 1. F.F.L — FINISHED FLOOR LEVEL
 2. S.F.L — STRUCTURAL FLOOR LEVEL
 3. (↔) — REVERSED DETAIL

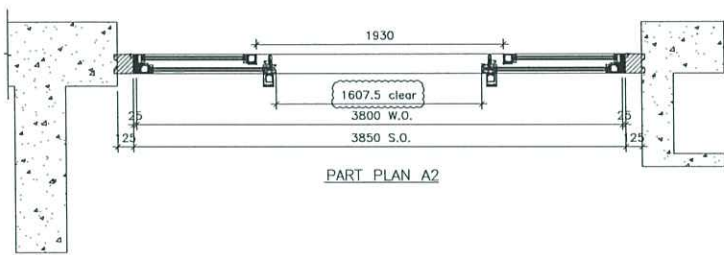
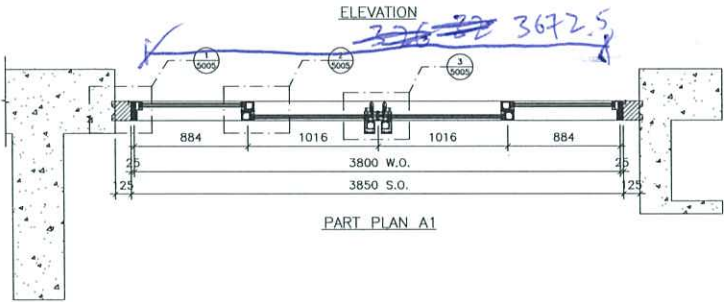
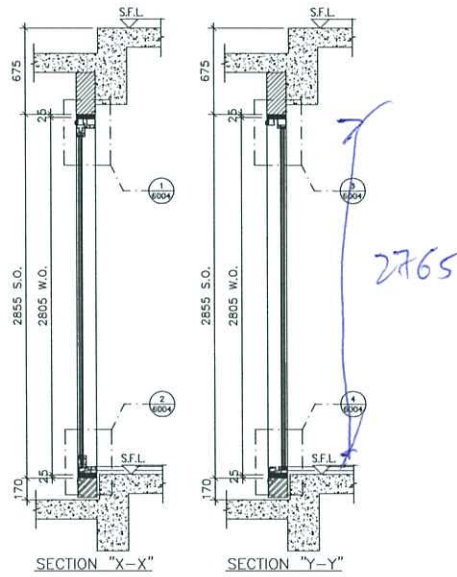
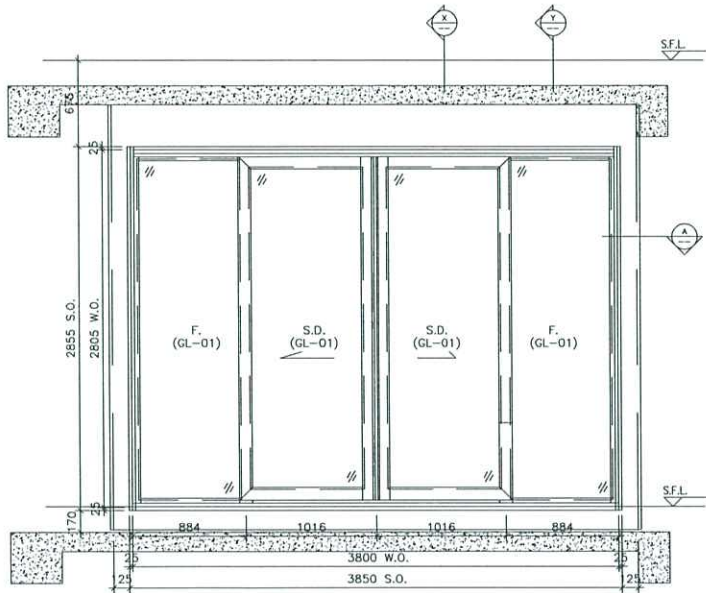
B	16/10/2020	REVISION SUBJECT TO APPROVALMENT	Rev
A	20/08/2020	REVISION SUBJECT TO APPROVALMENT	Rev
NO.	DATE	REVISION	BY

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 IN-SITU ALUM. WINDOW

DATE : 05-FEB-20 SCALE : 1:100
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-IW-4123 REV. : B

ELEVATION



TYPE II			
SLIDING DOOR DIMENSION	(WIDTH)	=	1016
	(HEIGHT)	=	2100
FIXED WINDOW DIMENSION	(WIDTH)	=	884
	(HEIGHT)	=	2100
NUMBER OF OPENABLE AREA WINDOW		=	2
GLAZING AREA			
SLIDING DOOR			
WIDTH	= 1016-106-51	=	859 mm
HEIGHT	= 2805-151-152	=	2502 mm
FIXED			
WIDTH	= 884-11-63.8	=	369.2 mm
HEIGHT	= 2805-86.8-63	=	2653.2 mm
TOTAL	= (859x2+102x2)+(769.3x2653.2)x2	=	8348119 mm ²
OPENABLE AREA			
WIDTH	= (1016-884)x2+(1016+52.8+24)+(1016+52+16.3+24)	=	1607.5 mm
HEIGHT	= (2805-5)-86.8-1160	=	1563.2 mm
TOTAL	= (1607.5x1563.2)x1000000	=	2512844 mm ²
		PROVIDED	
GLAZING AREA		8.380	m ²
OPENABLE AREA		2.513	m ²

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

FAÇADE 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.
X1001 — REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (↔) — REVERSED DETAIL

NO.	DATE	REVISION	REVIEWED	BY
B	16/10/2020	REVISION SUBJECT TO ARCH/COMMITMENT		
A	20/08/2020	REVISION SUBJECT TO ARCH/COMMITMENT		

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.

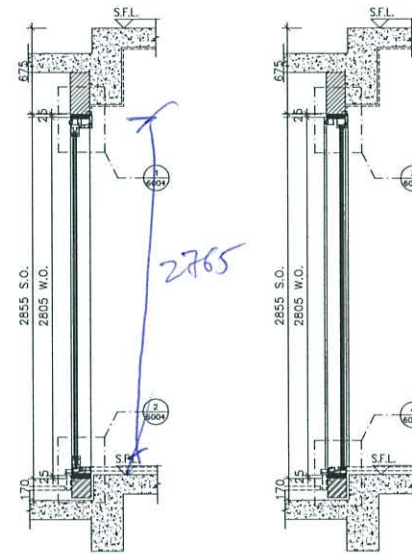
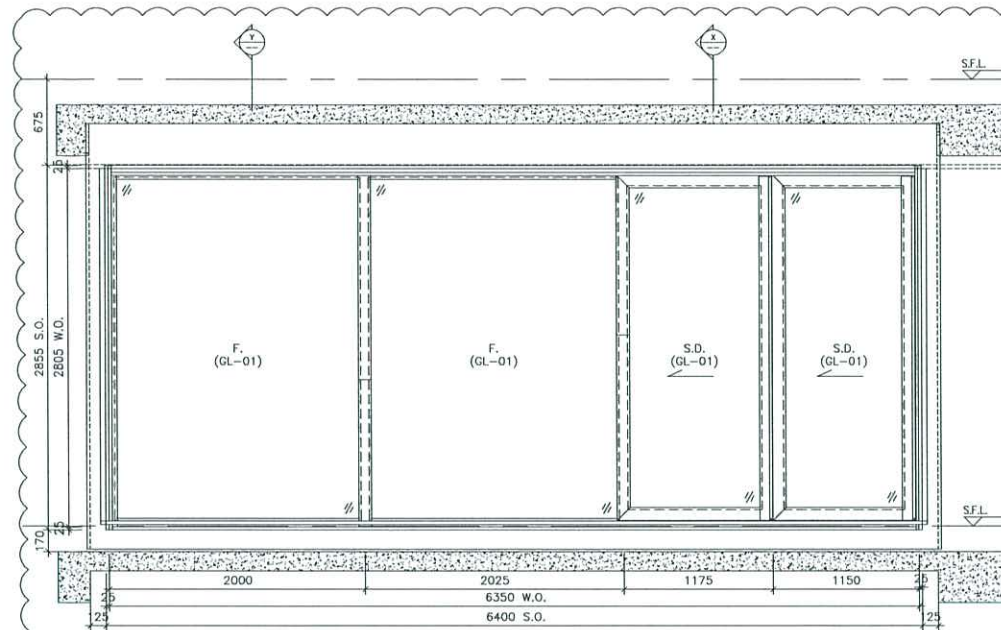
TITLE : WINDOW SCHEDULE FOR IN-SITU ALUM. WINDOW

DATE : 05-FEB-20 SCALE : 1:100
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) 27227666
DWG NO. : J852-SD-IW-4212 REV. : B

WINDOW MARK	22W/T2A
LOCATION	22/F LIV./DIN. AT TOWER 2 FLAT A
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FAÇADE (PF-40)

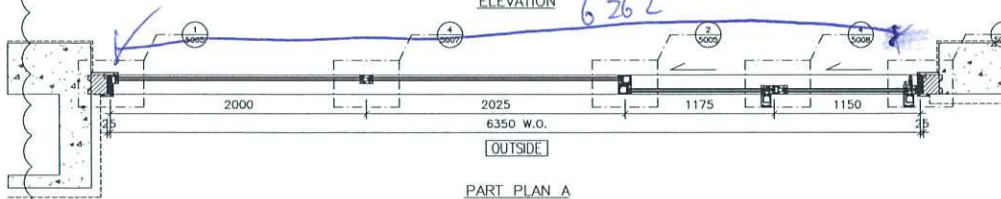
ELEVATION



SECTION "X-X"

SECTION "Y-Y"

ELEVATION 6262



PART PLAN A



PART PLAN A



PART PLAN A

GLAZING AREA	14,960	m ²
OPENABLE AREA	3,347	m ²

WINDOW MARK	23W T2A
LOCATION	23/F LIV./DIN. AT TOWER 2 PLAT A
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-41)

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 :
①②③④ — DETAIL MARK NO.
①②③④ — REFER SHEET NO.

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

C	28/07/2021	REVISION SUBJECT TO APPROVALMENT	Rev
B	16/10/2020	REVISION SUBJECT TO APPROVALMENT	Rev
A	20/08/2020	REVISION SUBJECT TO APPROVALMENT	Rev
NO.	DATE	REVISION	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.

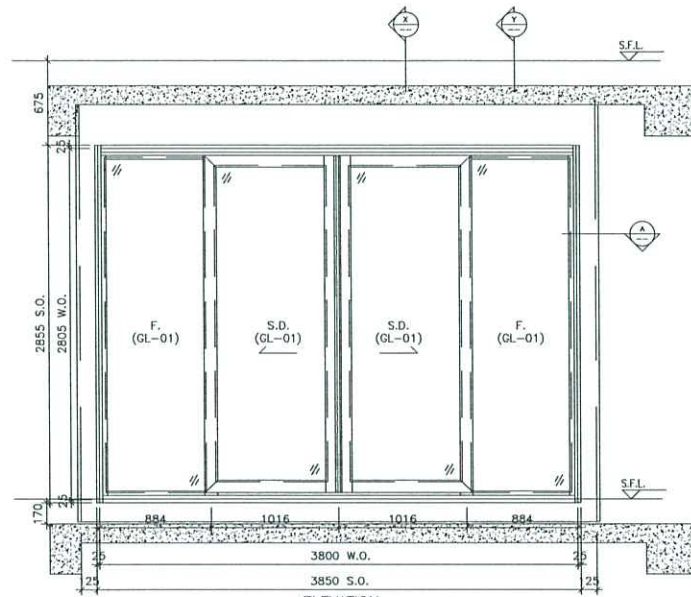
TITLE :
WINDOW SCHEDULE FOR
IN-SITU ALUM. WINDOW

DATE : 05-FEB-20	SCALE : 1:100
DRAWN BY : MN	CHECKED BY : DW

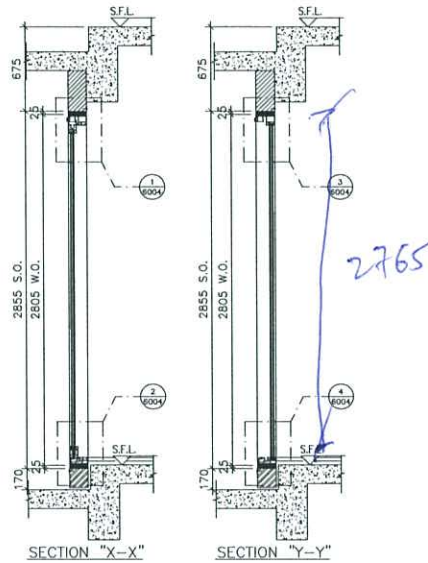
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-IW-4216 REV. : C

ELEVATION

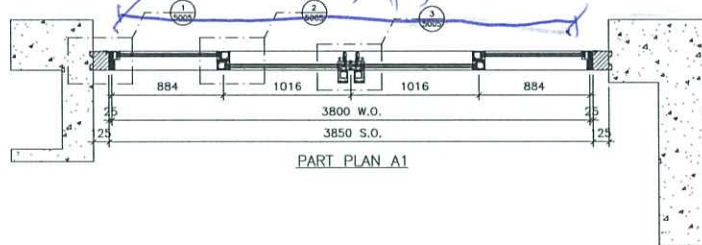


ELEVATION

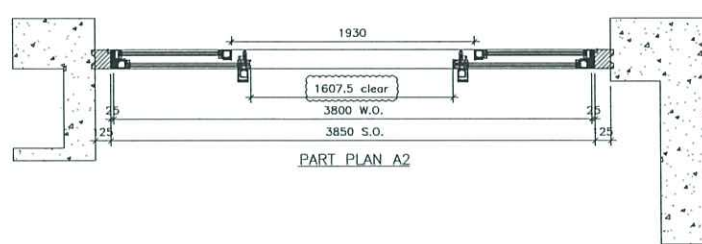


SECTION "X-X"

SECTION "Y-Y"



PART PLAN A1



PART PLAN A2

WINDOW MARK	
LOCATION	22/F LIV./DIN. AT TOWER 2 FLAT B
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-41)

TYPE I2	(WIDTH)	(HEIGHT)	
SLIDING DOOR DIMENSION	1016	2102	
FIXED WINDOW DIMENSION	884	2102	
NUMBER OF OPENABLE AREA WINDOW			
GLAZING AREA			
SLIDING DOOR			
WIDTH	1016-106-31		= 859 mm
HEIGHT	2805-151-152		= 2592 mm
FIXED			
WIDTH	884-51-63.8		= 769.2 mm
HEIGHT	2802-86.8-65		= 2633.2 mm
TOTAL	{(859*2592)+(769.2*2633.2)}		= 8380.139 m ²
OPENABLE AREA			
WIDTH	{(1016-88.4)*2+(1016-52.8+24)+(1016-52+15.5+24)}		= 1607.5 mm
HEIGHT	{(2805-5)+86.8-1160}		= 1563.2 mm
TOTAL	{(1607.5*1563.2)}		= 2513.44 m ²
PROVIDED			
GLAZING AREA	8.380	m ²	
OPENABLE AREA	2.513	m ²	

B.D. REF :

CLIENT :

ARCHITECT : **AGC DESIGN LTD**

MAIN CONTRACTOR : **Gammon**

STRUCTURAL ENGINEER : **ARUP**

FACADE CONSULTANT : **MEINHARDT**

- NOTE :
- ALL DIMENSIONS ARE IN mm.
 - ALL ELEVATIONS ARE VIEWED FROM OUTSIDE.
 - ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE FABRICATION.
- LEGEND :
- X1 - DETAIL MARK NO.
 - X2001 - REFER SHEET NO.
 - F.F.L. - FINISHED FLOOR LEVEL
 - S.F.L. - STRUCTURAL FLOOR LEVEL
 - ⊗ - REVERSED DETAIL

B	16/09/2020	REVISION SUBJECT TO APPROVALMENT	REV
A	28/08/2020	REVISION SUBJECT TO APPROVALMENT	REV
NL		DATE	REVISION

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 IN-SITU ALUM. WINDOW

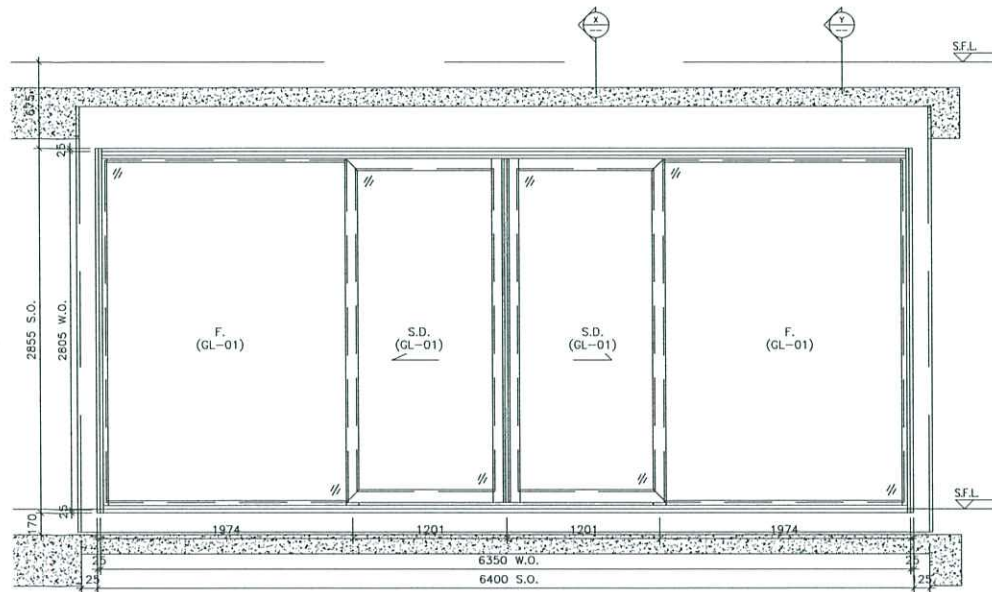
DATE : 05-FEB-20 SCALE : 1:100

DRAWN BY : MN CHECKED BY : DW

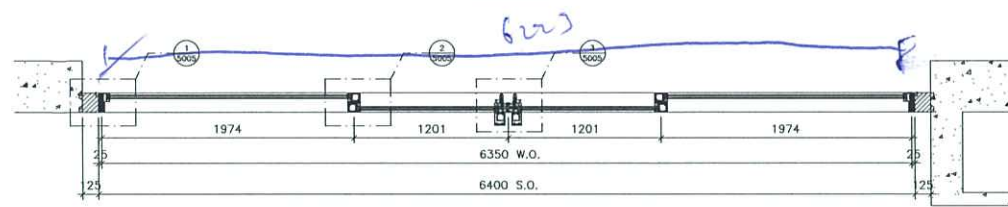
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
 Units 6-8, Sunray Industrial Centre, 1/F
 610 Cha Kwo Ling Road, Kowloon
 Tel: 23489211-4 Fax: (852) 27727666

DWG NO. : JB52-SD-IW-4220 REV. : B

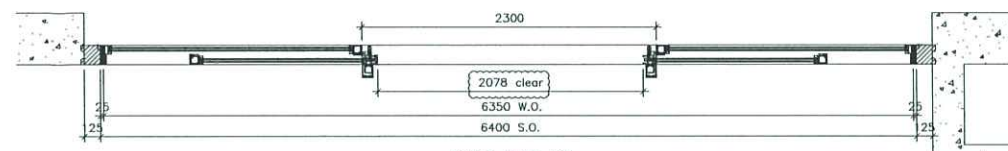
ELEVATION



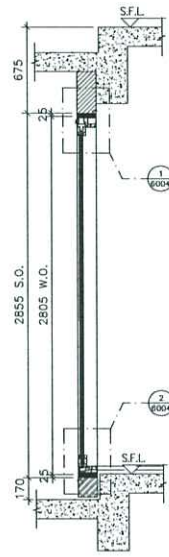
ELEVATION



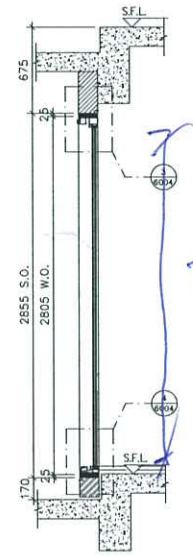
PART PLAN A



PART PLAN A2



SECTION "X-X"



SECTION "Y-Y"

TYPE II SLIDING DOOR DIMENSION	(WIDTH) = 1701
	(HEIGHT) = 2805
FIXED WINDOW DIMENSION	(WIDTH) = 1974
	(HEIGHT) = 2805
NUMBER OF OPENABLE AREA WINDOW	= 2
GLAZING AREA	
SLIDING DOOR	
WIDTH = 1701-138-51	= 1562 mm
HEIGHT = 2805-131-153	= 2674 mm
FIXED	
WIDTH = 1974-51-63.8	= 1860 mm
HEIGHT = 2805-82.8-25	= 2722.2 mm
TOTAL = (1562*2674)+(1860*2722.2)	= 1333772 mm²
OPENABLE AREA	
WIDTH = 1701-51-111	= 1540 mm
HEIGHT = 2805-131-153	= 2674 mm
TOTAL = (1540*2674)	= 411796 mm²

PROVIDED	
GLAZING AREA	15.158 m²
OPENABLE AREA	3.248 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 — DETAIL MARK NO.
X2001 — REFER SHEET NO.
1. F.F.L. — FINISHED FLOOR LEVEL.
2. S.F.L. — STRUCTURAL FLOOR LEVEL.
3. (Z) — REVERSED DETAIL.

B	16/10/2020	REVISION SUBJECT TO APPROVALMENT	FOR
A	20/08/2020	REVISION SUBJECT TO APPROVALMENT	FOR
NO.	DATE	REVISION	BY

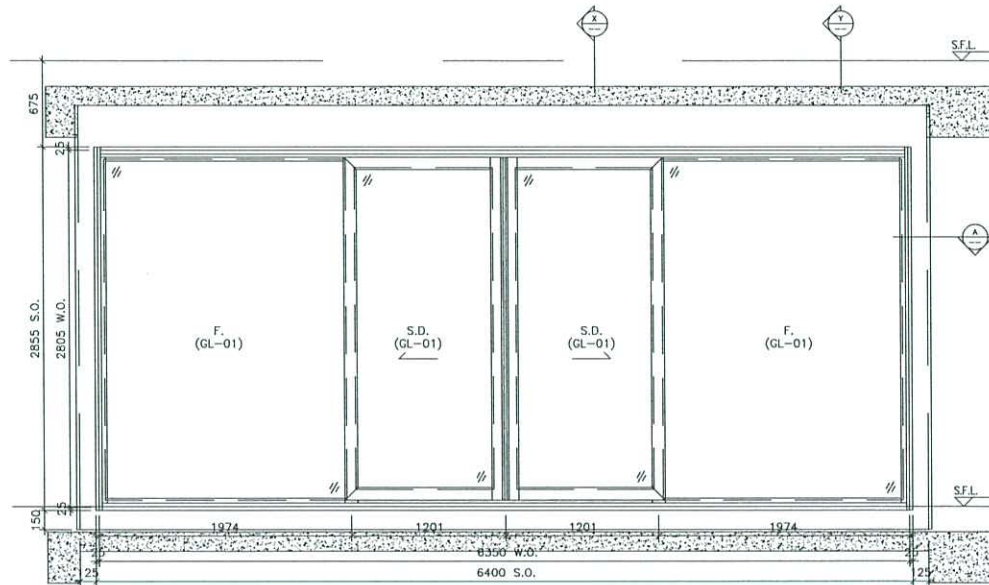
JOB NO. : J-852
PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT 139 - 147 ARGYLE STREET, NKIL 6005, 6035 R.P., 6036 R.P., 6037 R.P. & 6038 R.P.

TITLE : WINDOW SCHEDULE FOR IN-SITU ALUM. WINDOW

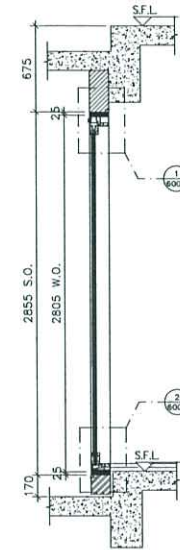
DATE : 05-FEB-20 SCALE : 1:100
DRAWN BY : MN CHECKED BY : DW

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-IW-4318 REV. : B

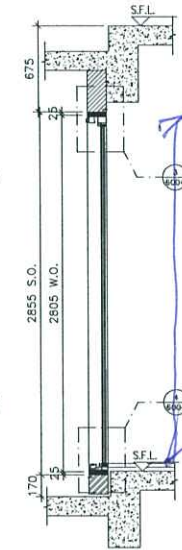
WINDOW MARK	
LOCATION	22/F LIV./DIN. AT TOWER 1 FLAT A
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-38)



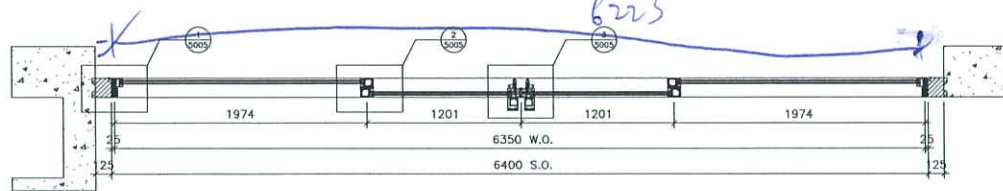
ELEVATION



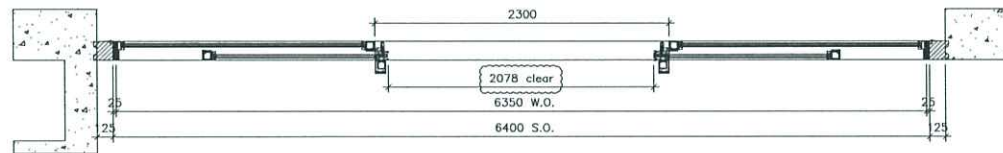
SECTION "X-X"



SECTION "Y-Y"



PART PLAN A1



PART PLAN A2

TYPE II		
SLIDING DOOR DIMENSION	(WIDTH) =	1201
	(HEIGHT) =	2805
FIXED WINDOW DIMENSION	(WIDTH) =	1974
	(HEIGHT) =	2805
NUMBER OF OPENABLE AREA WINDOW		2
GLAZING AREA		
SLIDING DOOR		
WIDTH = 1201-106-51		1044 mm
HEIGHT = 2809-151-152		2658 mm
FIXED WINDOW		
WIDTH = 1974-51-63.8		1872 mm
HEIGHT = 2805-85.8-25		2693.2 mm
TOTAL = (1044x2300)+(1872x2693.2)		1515773 mm
OPENABLE AREA		
WIDTH = 1201-51-111		1039 mm
HEIGHT = (2805-51)-65.8-1159		1563.2 mm
TOTAL = (1039x1563.2)		1624396 mm

PROVIDED	
GLAZING AREA	15.158 m ²
OPENABLE AREA	3.248 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) — DETAIL MARK NO.
 (9005) — REFER SHEET NO.

1. F.F.L. — FINISHED FLOOR LEVEL
 2. S.F.L. — STRUCTURAL FLOOR LEVEL
 3. (Z) — REVERSED DETAIL

B	16/10/2020	REVISION SUBJECT TO APPROVAL	Ver
A	20/08/2020	REVISION SUBJECT TO APPROVAL	Ver
NO.	DATE	REVISION	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 IN-SITU ALUM. WINDOW

DATE : 05-FEB-20 SCALE : 1:100

DRAWN BY : MN CHECKED BY : DW

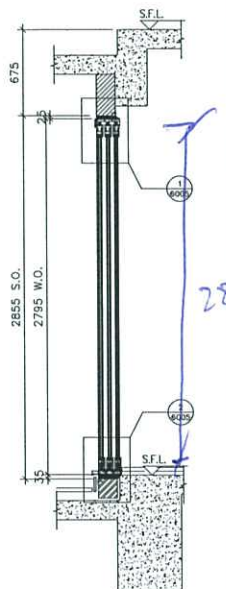
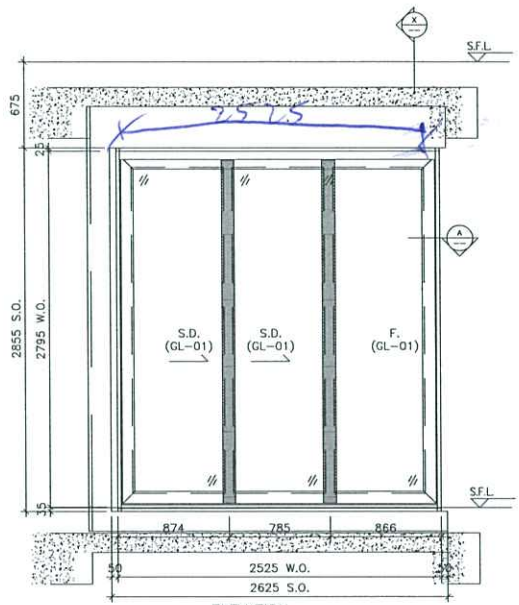
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Che Kwo Ling Road, Kowloon
Tel: 23489211-4 Fax: (852) 2727666

DWG NO. : J852-SD-IW-4323 REV. : B

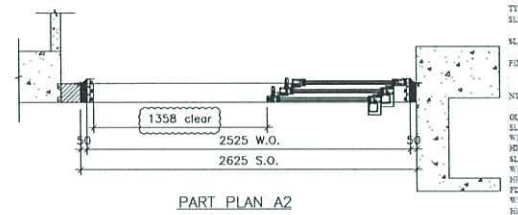
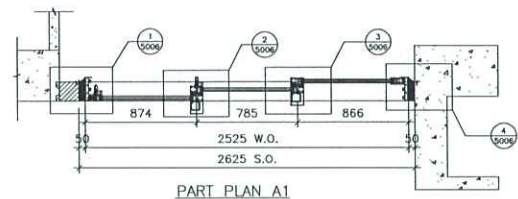
ELEVATION

WINDOW MARK	△3WA T3A
LOCATION	23/F LIV./DIN. AT TOWER 3 FLAT A
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-38)

ELEVATION



28 25



TYPE	GLAZING AREA	GLAZING AREA
SLIDING DOOR (A) DIMENSION	(W) 874	758
SLIDING DOOR (B) DIMENSION	(W) 785	785
FIXED WINDOW DIMENSION	(W) 866	866
NUMBER OF OPENABLE AREA WINDOW		
GLAZING AREA		
SLIDING DOOR A	WIDTH = 874+34.2+10	298.8 mm
HEIGHT = 2795-142.2-134.2		2518.6 mm
SLIDING DOOR B	WIDTH = 785+10+10	805 mm
HEIGHT = 2795-142.2-134.2		2518.6 mm
FIXED	WIDTH = 866+10+134.2	1010.2 mm
HEIGHT = 2795-142.2-134.2		2518.6 mm
TOTAL	0.888 x 2.118 (6) + 0.811 x 2.118 (2) + 0.831 x 2.118 (1) 0.00000	5.180 mm²
OPENABLE AREA		
WIDTH = 0.74 + 0.11 + 0.05 + 0.05 + 0.13 + 0.01		1.18 mm
HEIGHT = 2.795 - 0.1422 - 0.1342		2.5186 mm
TOTAL	0.7358 x 2.5186 (1) 1.861	1.861 mm²

PROVIDED	
GLAZING AREA	5.180 m²
OPENABLE AREA	2.356 m²

WINDOW MARK	
LOCATION	22/F~23/F ENSUITE 2 AT TOWER 1 FLAT A
SECTION	50mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	2
REMARKS	FACADE (PF-42)

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.
X001 - REFER SHEET NO.

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

NO.	DATE	REVISION	BY
B	16/10/2020	REVISION SUBJECT TO APPROVEMENT	
A	20/08/2020	REVISION SUBJECT TO APPROVEMENT	

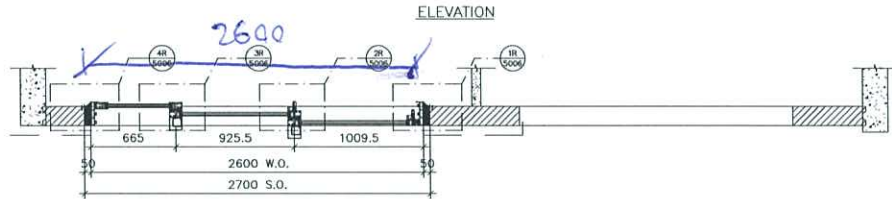
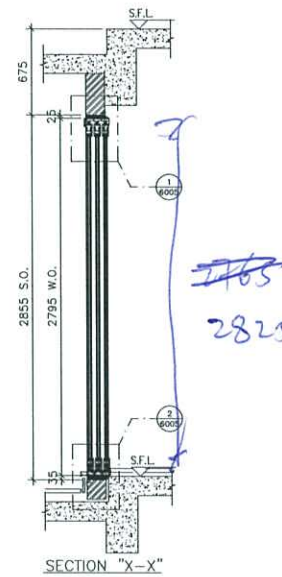
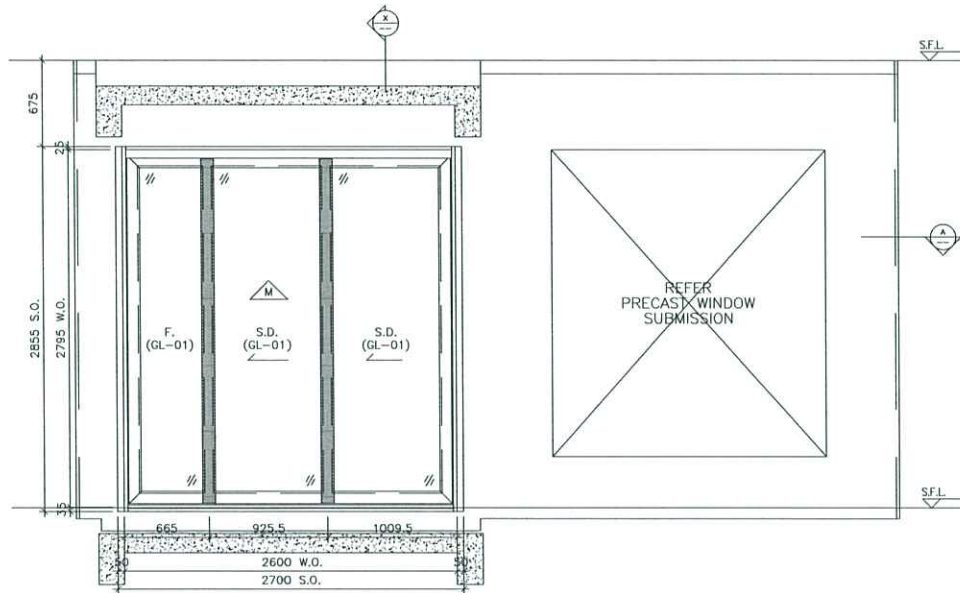
JOB NO. : J-852

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

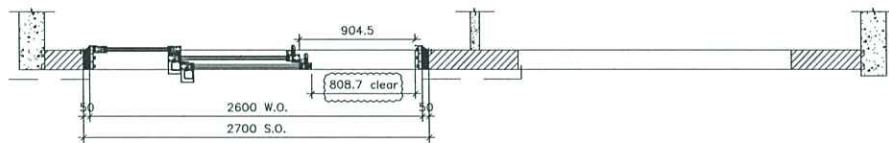
TITLE :
WINDOW SCHEDULE FOR
IN-SITU ALUM. WINDOW

DATE : 05-FEB-20 SCALE : 1:100
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-SW-ID-4112 REV. : B



PART PLAN A1



PART PLAN A2

TYPE 1			
SLIDING DOOR (A) DIMENSION	WIDTH	=	1009.5
	HEIGHT	=	2795
SLIDING DOOR (B) DIMENSION	WIDTH	=	2115
	HEIGHT	=	2795
FIXED WINDOW DIMENSION	WIDTH	=	665
	HEIGHT	=	2795
NUMBER OF OPENABLE AREA WINDOW			1
GLAZING AREA			
SLIDING DOOR A	WIDTH	=	1009.5
	HEIGHT	=	2795
SLIDING DOOR B	WIDTH	=	2115
	HEIGHT	=	2795
FIXED	WIDTH	=	665
	HEIGHT	=	2795
TOTAL		=	3333.75
OPENABLE AREA			
	WIDTH	=	1009.5
	HEIGHT	=	2795
TOTAL		=	2825.0

PROVIDED	
GLAZING AREA	3.534 m ²
OPENABLE AREA	1.314 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:
①②③④⑤⑥⑦⑧⑨⑩⑪⑫⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺
①②③④⑤⑥⑦⑧⑨⑩⑪⑫⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺
①②③④⑤⑥⑦⑧⑨⑩⑪⑫⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺
①②③④⑤⑥⑦⑧⑨⑩⑪⑫⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺

NO.	DATE	REVISION	BY
B	16/10/2020	REVISION SUBJECT TO ARCH COMMENT	Yee
A	20/08/2020	REVISION SUBJECT TO ARCH COMMENT	Yee

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
IN-SITU ALUM. WINDOW

DATE : 05-FEB-20 SCALE : 1:100

DRAWN BY : MN CHECKED BY : DW

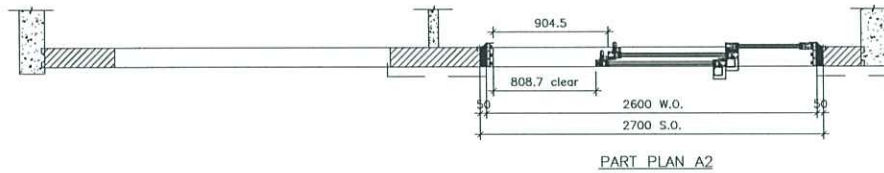
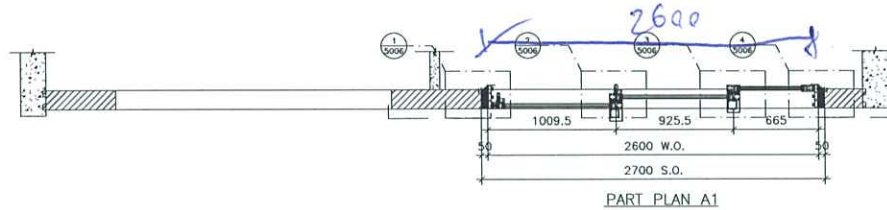
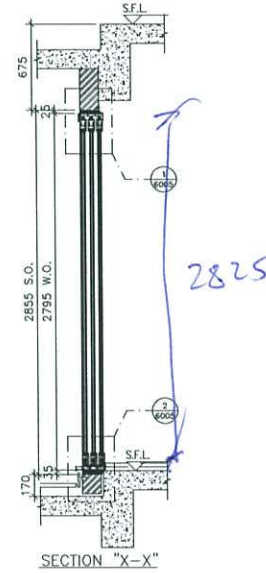
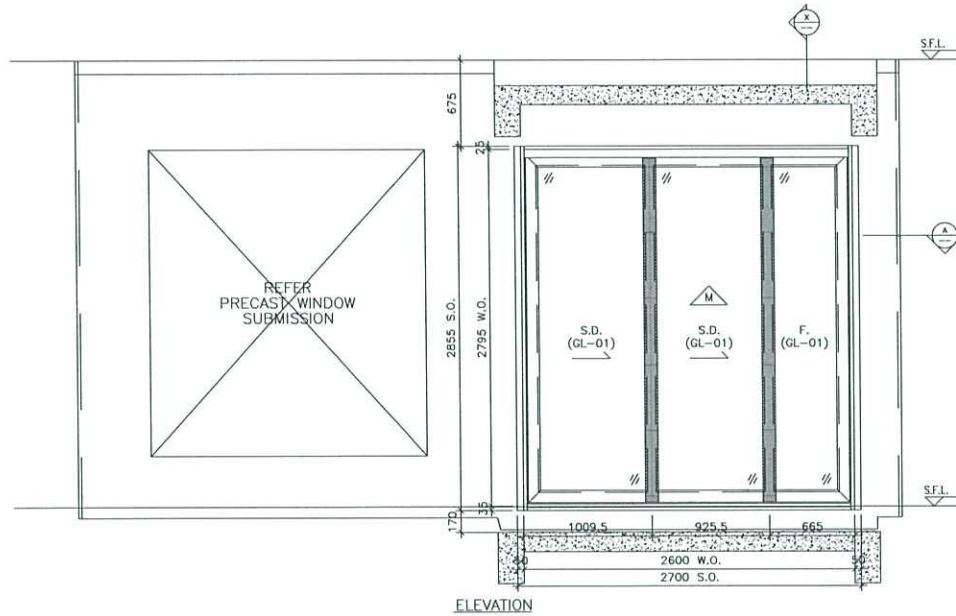
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
610 Cha Kwo Ling Road, Kowloon
Tel: 23489211-4 Fax: (852) 27727666

DWG NO. : J852-SD-IW-4213 REV. : B

ELEVATION

WINDOW MARK	②2WB T2A
LOCATION	22/F ENSUITE & B.R.1 AT TOWER 2 FLAT A
SECTION	50mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-20)

ELEVATION



TYPE	WIDTH	HEIGHT
SLIDING DOOR (A) DIMENSION	1009.5	2125
SLIDING DOOR (B) DIMENSION	925.5	2125
FIXED WINDOW DIMENSION	665	2125
NUMBER OF OPENABLE AREA WINDOW		
GLAZING AREA		
SLIDING DOOR A	1009.5 x 2125.0	2148.0
SLIDING DOOR B	925.5 x 2125.0	1967.4
FIXED WINDOW	665.0 x 2125.0	1413.8
TOTAL = 5528.2		
OPENABLE AREA		
SLIDING DOOR A	1009.5 x 2125.0	2148.0
SLIDING DOOR B	925.5 x 2125.0	1967.4
TOTAL = 4115.4		

PROVIDED	
GLAZING AREA	3.534 m ²
OPENABLE AREA	1.314 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) — DETAIL MARK NO.
 (X000) — REFER SHEET NO.
 1. F.F.L. — FINISHED FLOOR LEVEL
 2. S.F.L. — STRUCTURAL FLOOR LEVEL
 3. (Z) — REVERSED DETAIL

NO.	DATE	REVISION	BY
C	04/02/2021	REVISION SUBJECT TO APPROVEMENT	Yip
B	16/10/2020	REVISION SUBJECT TO APPROVEMENT	Yip
A	20/08/2020	REVISION SUBJECT TO APPROVEMENT	Yip

JOB NO. : J-852

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

TITLE : WINDOW SCHEDULE FOR IN-SITU ALUM. WINDOW

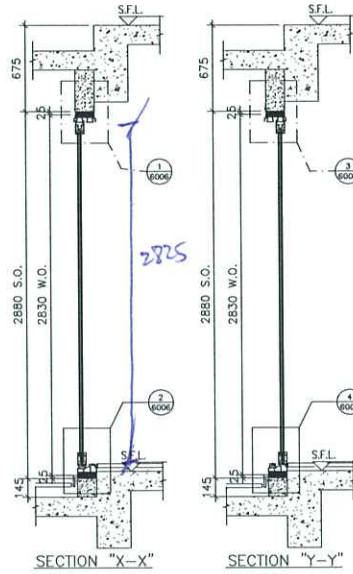
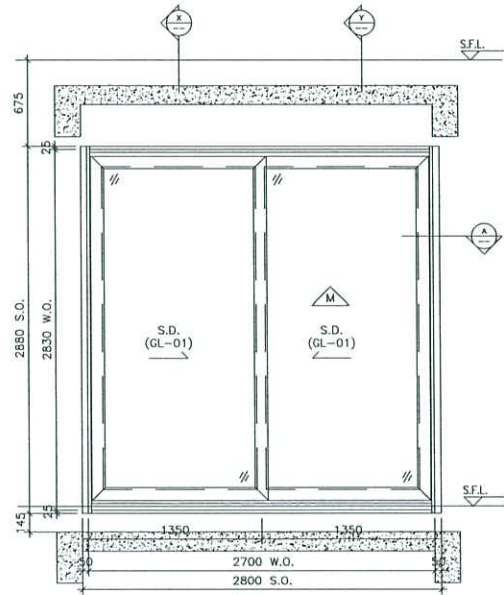
DATE : 05-FEB-20 SCALE : 1:100
DRAWN BY : MN CHECKED BY : DW

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

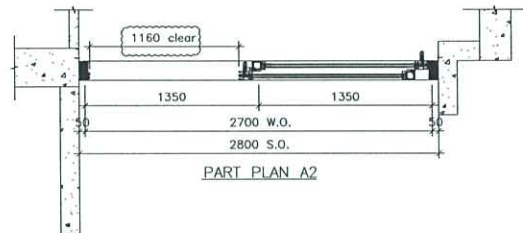
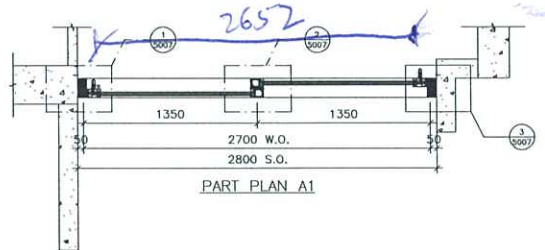
DWG NO. : J852-SD-IW-4221 REV. : C

WINDOW MARK	
LOCATION	22/F B.R.1 & ENSUITE AT TOWER 1 FLAT B
SECTION	50mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	17
REMARKS	FACADE (PF-21)

ELEVATION



ELEVATION



TYPE O		
SLIDING DOOR (A) DIMENSION	(WIDTH) =	1350
	(HEIGHT) =	675
SLIDING DOOR (B) DIMENSION	(WIDTH) =	1350
	(HEIGHT) =	2712
NUMBER OF OPENABLE AREA WINDOW	=	1
GLAZING AREA		
SLIDING DOOR A		
WIDTH = 1350-131-31	=	1168 mm
HEIGHT = 2830-131-156	=	2523 mm
SLIDING DOOR B (GLAZING AREA)		
WIDTH = 1350-131-31	=	1168 mm
HEIGHT = 2830-131-156	=	2523 mm
TOTAL = (1168x2523)+(1168x2523)/1000000	=	5.894 m ²
OPENABLE AREA		
WIDTH = 1350-51-100-37	=	1160 mm
HEIGHT = 2830-30-57-110	=	1653 mm
TOTAL = (1160x1653)/1000000	=	1.894 m ²

PROVIDED	
GLAZING AREA	5.894 m ²
OPENABLE AREA	1.894 m ²

WINDOW MARK	
LOCATION	22/F~23/F LIV./DIN. AT TOWER 1 FLAT C
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	2
REMARKS	FACADE (PF-49)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

FAÇADE 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 :
① — DETAIL MARK NO.
R001 — REFER SHEET NO.

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

B	16/10/2020	REVISION SUBJECT TO APPROVEMENT	BY
A	20/08/2020	REVISION SUBJECT TO APPROVEMENT	BY
No.	DATE	REVISION	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.

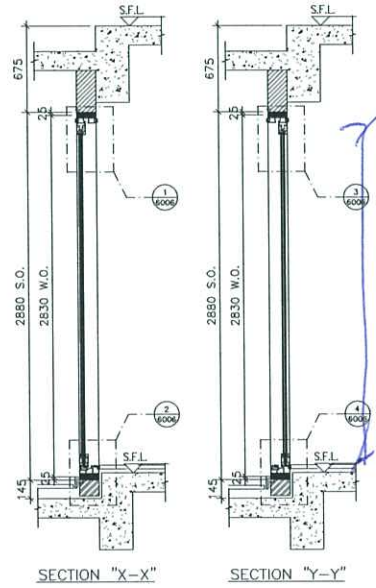
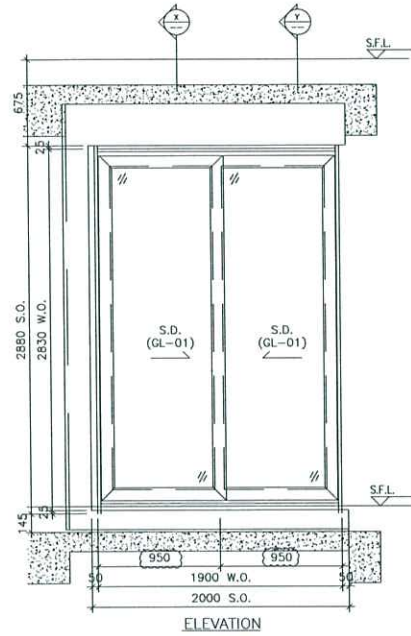
TITLE : WINDOW SCHEDULE FOR IN-SITU ALUM. WINDOW

DATE : 05-FEB-20	SCALE : 1:100
DRAWN BY : MN	CHECKED BY : DW

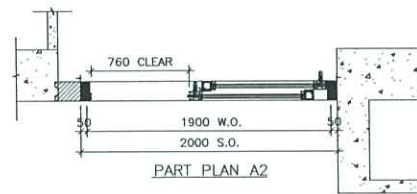
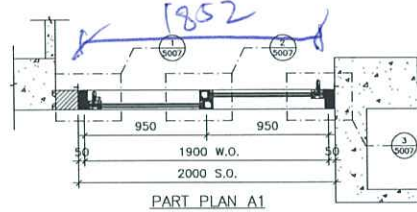
美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.
Units 6-8, Sunray Industrial Centre, 1/F
810 Cha Kwo Ling Road, Kowloon
Tel:23489211-4 Fax:(852)27727666

DWG NO. : J852-SD-IW-4126 REV. : B

ELEVATION



2825



TYPE 01	
SLIDING DOOR (A) DIMENSION	(WIDTH) = 950
	(HEIGHT) = 2130
SLIDING DOOR (B) DIMENSION	(WIDTH) = 950
	(HEIGHT) = 2130
NUMBER OF OPENABLE AREA WINDOW = 1	
GLAZING AREA	
SLIDING DOOR A	
WIDTH = 950-131-51	= 768 mm
HEIGHT = 2830-131-155	= 2523 mm
SLIDING DOOR B (MAINTENANCE)	
WIDTH = 950-131-51	= 768 mm
HEIGHT = 2830-131-155	= 2523 mm
TOTAL = (768x2523)+(768x2523)	= 3.87528 m ²
OPENABLE AREA	
WIDTH = 950-131-51	= 760 mm
HEIGHT = 2830-57-160	= 1513 mm
TOTAL = (760x1513)x2	= 2.226 m ²

PROVIDED	
GLAZING AREA	3.875 m ²
OPENABLE AREA	2.226 m ²

WINDOW MARK	3W1X 12A
LOCATION	23/F EN.2 AT TOWER 2 FLAT A
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	1
REMARKS	FACADE (PF-40)

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.
2007 — REFER SHEET NO.

1. F.F.L. — FINISHED FLOOR LEVEL
2. S.F.L. — STRUCTURAL FLOOR LEVEL
3. (Z) — REVERSED DETAIL

C	04/02/2021	REVISION SUBJECT TO ARCH/COMMENT	Rev
B	16/10/2020	REVISION SUBJECT TO ARCH/COMMENT	Rev
A	20/08/2020	REVISION SUBJECT TO ARCH/COMMENT	Rev
NO.	DATE	REVISION	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
IN-SITU ALUM. WINDOW

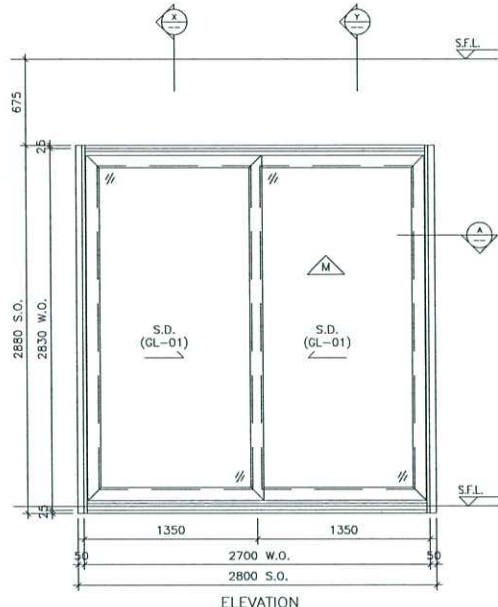
DATE : 05-FEB-20 SCALE : 1:100

DRAWN BY : MN CHECKED BY : DW

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

DWG NO. : J852-SD-IW-4219 REV. : C

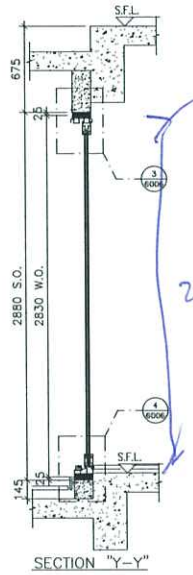
ELEVATION



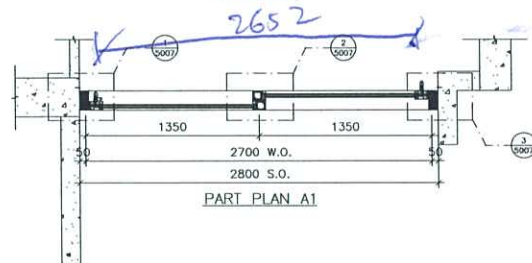
ELEVATION



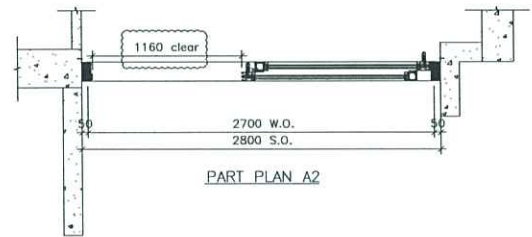
SECTION "X-X"



SECTION "Y-Y"



PART PLAN A1



PART PLAN A2

TYPE O	
SLIDING DOOR (A) DIMENSION	(WIDTH) = 1350 (HEIGHT) = 2830
SLIDING DOOR (B) DIMENSION	(WIDTH) = 1350 (HEIGHT) = 2830
NUMBER OF OPENABLE AREA WINDOW	= 1
GLAZING AREA	
SLIDING DOOR A	
WIDTH = 1350-131-51	= 1168 mm
HEIGHT = 2830-131-116	= 2523 mm
SLIDING DOOR B (MAINTENANCE)	
WIDTH = 1350-131-51	= 1168 mm
HEIGHT = 2830-131-116	= 2523 mm
TOTAL = ((1168x2523)+(1168x2523))x1.000000	= 5.894 m ²
OPENABLE AREA	
WIDTH = 1350-51-102-37	= 1195 mm
HEIGHT = 2830-35-57-1110	= 1693 mm
TOTAL = (1195x1693)x1.000000	= 1.894 m ²

PROVIDED	
GLAZING AREA	5.894 m ²
OPENABLE AREA	1.894 m ²

WINDOW MARK	$\frac{22W}{12C}$ & $\frac{23W}{12C}$
LOCATION	22/F~23/F LIV./DIN. AT TOWER 2 FLAT C
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	2
REMARKS	FAÇADE (PF-49)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

FAÇADE CONSULTANT :
MEINHARDT

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

LEGEND :
 (X1) — DETAIL MARK NO.
 (X001) — REFER SHEET NO.
 1. F.F.L — FINISHED FLOOR LEVEL
 2. S.F.L — STRUCTURAL FLOOR LEVEL
 3. (✓) — REVERSED DETAIL

B	16/10/2020	REVISION SUBJECT TO APPROVALMENT	Rev
A	20/08/2020	REVISION SUBJECT TO APPROVALMENT	Rev
NO.	DATE	REVISION	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.

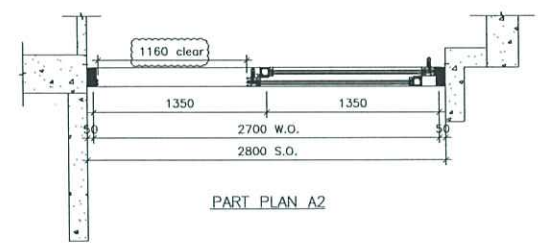
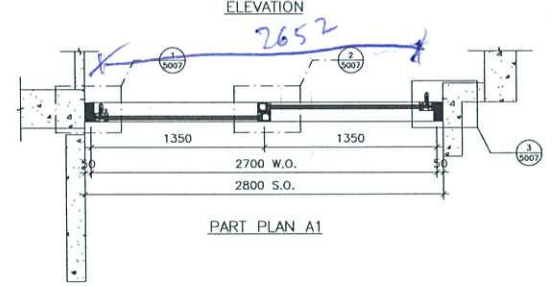
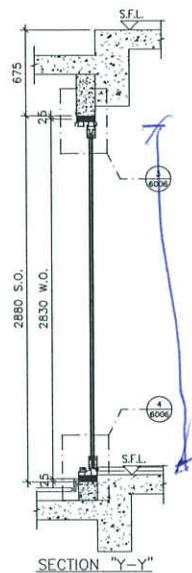
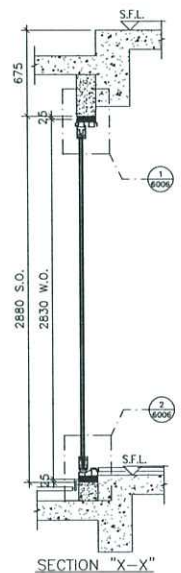
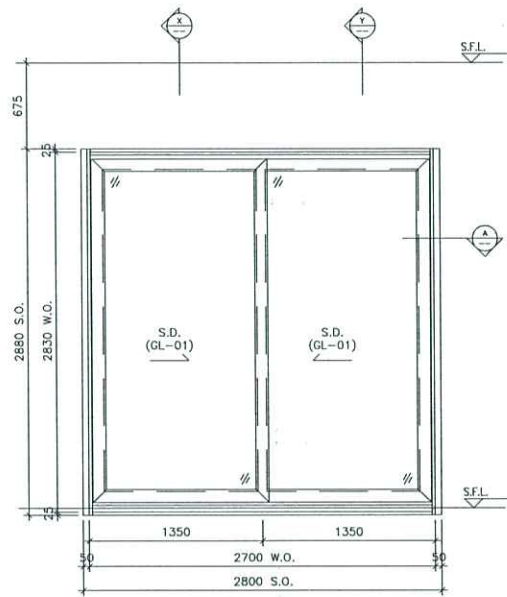
TITLE : WINDOW SCHEDULE FOR IN-SITU ALUM. WINDOW

DATE : 05-FEB-20	SCALE : 1:100
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-IW-4224 REV. : B

ELEVATION



TYPE O	
SLIDING DOOR (A) DIMENSION	(WIDTH) = 1350
	(HEIGHT) = 2825
SLIDING DOOR (B) DIMENSION	(WIDTH) = 1350
	(HEIGHT) = 2825
NUMBER OF OPENABLE AREA WINDOW = 1	
GLAZING AREA	
SLIDING DOOR A	
WIDTH = 1350-131-31	= 1168 mm
HEIGHT = 2830-131-115	= 2523 mm
SLIDING DOOR B (MAINTENANCE)	
WIDTH = 1350-131-31	= 1168 mm
HEIGHT = 2830-131-115	= 2523 mm
TOTAL = (1168x2523)+(1168x2523)	= 5.893728 m ²
OPENABLE AREA	
WIDTH = 1150-51-102-37	= 1150 mm
HEIGHT = 2830-30-57-1110	= 1633 mm
TOTAL = (1150x1633)at 1000000	= 1.894 m ²

PROVIDED	
GLAZING AREA	5.894 m ²
OPENABLE AREA	1.894 m ²

WINDOW MARK	22W/13C & 23W/13C
LOCATION	22/F~23/F LIV./DIN. AT TOWER 3 FLAT C
SECTION	67mm ALUM. SECTION
GLAZING	GL-01
QUANTITY	2
REMARKS	FAÇADE (PF-49)

B.D. REF :

CLIENT :

ARCHITECT :
AGC DESIGN LTD

MAIN CONTRACTOR :
Gammon

STRUCTURAL ENGINEER :
ARUP

FAÇADE 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) — DETAIL MARK NO.
 (1007) — REFER SHEET NO.

1. F.F.L. — FINISHED FLOOR LEVEL
 2. S.F.L. — STRUCTURAL FLOOR LEVEL
 3. (Z) — REVERSED DETAIL

B	16/10/2020	REVISION SUBJECT TO APPROVALMENT	Rev
A	20/08/2020	REVISION SUBJECT TO APPROVALMENT	Rev
NO.	DATE	REVISION	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 IN-SITU ALUM. WINDOW

DATE : 05-FEB-20 SCALE : 1:100

DRAWN BY : MN CHECKED BY : DW

美特鋁質有限公司
 MIDITECH ALUMINIUM 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-IW-4326 REV. : B