

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

工程指示編號:	EI- 6294	修改版本:	A
	HK-1307		
工程編號:	J 853	工程名稱:	延坪道
收件人:	生統	發件人:	Joe Chan
工程項目:	Feature Wall 項目地盤用 疏子生產(第1批)	日期:	08/06/2023

☒ 原合約工程包	☐ 原合約工程加 / 減賬 QT-	☐ 新工程報價 QT-
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信件批核號碼/圖紙參考編號:	批核模具圖紙編號:
客戶指示附件:	管理內部批簽署:

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

內容: 請依附件資料, 生產疏子及組裝橫身組合板, 送地盤.
請以此版EI為準生產.
(GL1~GL17位置). (1+72頁)

完成上列要求日期: ASAP

國內

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

香港

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

*發件人簽署:		*組別成員批核簽署:	
傳遞編號:	HK1307/23	項目經理簽署:	



鋁材開料總表

工程號碼: J853 工程名稱: 延坪道

序號	鋁料編號	名稱	表面處理		開料長度	實用長料總數量		浪費率(%)
			顏色	層厚		支數	長度	
1	JMFG0078 (150x150x3鋁通)				6000	29	174000	19.11
2	JM1061 (47.5x25x3鋁角)				6000	2	12000	14.14
3	JM3004(100x10 0x3鋁通)				6000	3	18000	13.18
4	X86424 (6M長)				6000	262	1572000	15.75

送至: _____

由: _____

日期: _____

簡短說明: _____

共6頁 第1頁

打印日期: 8/6/2023 打印時間: 18:50

工程號碼: J853, 工程名稱: 延坪道

開料長度: 6000, 總長料支數: 262, 總開料支數: 602

鋁材開料清單 X86424 (6M長)

鋸片厚度(mm): 4, 料頭尾總切除(mm): 20, 浪費率(%): 15.75

窗號	編號(用料狀況)	實用長度(長料開數)	需要支數	開料支數	長料支數	餘料支數	編號(剩餘長度)
AL-G81-7	1	3416.5	1	1	1	0	1@(2559.5)x1
AL-G81-6	2	3405.5	1	1	1	0	2@(2570.5)x1
AL-G81-5	3	3394.5	1	1	1	0	3@(2581.5)x1
AL-G81-4	4	3383.5	1	1	1	0	4@(2592.5)x1
AL-G81-3	5	3372.5	1	1	1	0	5@(2603.5)x1
AL-G81-2	6	3361.5	1	1	1	0	6@(2614.5)x1
AL-G81-1	7	3350.5	1	1	1	0	7@(2625.5)x1
AL-G79-7	8	3070.5	1	1	1	0	8@(2905.5)x1
AL-G79-6	9	3059.5	1	1	1	0	9@(2916.5)x1
AL-G79-5	10	3048.5	1	1	1	0	10@(2927.5)x1
AL-G79-4	11	3037.5	1	1	1	0	11@(2938.5)x1
AL-G79-3	12	3026.5	1	1	1	0	12@(2949.5)x1
AL-G79-2	13	3015.5	1	1	1	0	13@(2960.5)x1
AL-G79-1	14	3004.5	1	1	1	0	14@(2971.5)x1
AL-G77-7	(餘料)8	2640.0	1	1	0	1	8@(261.5)x1
AL-G77-6	(餘料)9	2634.0	1	1	0	1	9@(278.5)x1
AL-G77-5	(餘料)10	2628.0	1	1	0	1	10@(295.5)x1
AL-G77-4	(餘料)11	2622.0	1	1	0	1	11@(312.5)x1
AL-G77-3	(餘料)7	2616.0	1	1	0	1	7@(5.5)x1
AL-G77-2	(餘料)6	2610.0	1	1	0	1	6@(0.5)x1
AL-G89-7	(餘料)12	2607.5	1	1	0	1	12@(338)x1
AL-G77-1	(餘料)13	2604.0	1	1	0	1	13@(352.5)x1
AL-G89-6	(餘料)5	2596.5	1	1	0	1	5@(3)x1
AL-G89-5	(餘料)4	2585.5	1	1	0	1	4@(3)x1
AL-G89-4	(餘料)3	2574.5	1	1	0	1	3@(3)x1
AL-G89-3	(餘料)2	2563.5	1	1	0	1	2@(3)x1
AL-G89-2	(餘料)1	2552.5	1	1	0	1	1@(3)x1
AL-G89-1	(餘料)14	2541.5	1	1	0	1	14@(426)x1
AL-G75-7	15	2446.5	1	1	1	0	15@(3529.5)x1
AL-G75-6	(餘料)15	2440.5	1	1	0	1	15@(1085)x1
AL-G75-5	16	2434.5	1	1	1	0	16@(3541.5)x1
AL-G75-4	(餘料)16	2428.5	1	1	0	1	16@(1109)x1
AL-G75-3	17	2422.5	1	1	1	0	17@(3553.5)x1
AL-G75-2	(餘料)17	2416.5	1	1	0	1	17@(1133)x1
AL-G75-1	18	2410.5	1	1	1	0	18@(3565.5)x1
AL-G59	19-165	2399.0	294	293	147	0	19-164@(1174)x146 165@(3577)x1
AL-G59	(餘料)18	2399.0		1	0	1	18@(1162.5)x1
AL-G87-7	(餘料)165	2261.0	1	1	0	1	165@(1312)x1
AL-G87-6	166	2250.0	1	1	1	0	166@(3726)x1
AL-G53, AL-G65	167-215	2249.5	98	96	49	0	167-186@(1473)x20 187@(3726.5)x1 188-214@(1473)x27 215@(3726.5)x1
AL-G53, AL-G65	(餘料)166, 187	2249.5		2	0	2	166@(1472.5)x1 187@(1473)x1
AL-G87-5	(餘料)215	2239.0	1	1	0	1	215@(1483.5)x1
AL-G87-4	216	2228.0	1	1	1	0	216@(3748)x1
AL-G87-3	(餘料)216	2217.0	1	1	0	1	216@(1527)x1
AL-G87-2	217	2206.0	1	1	1	0	217@(3770)x1
AL-G87-1	(餘料)217	2195.0	1	1	0	1	217@(1571)x1
AL-G63	218-245	1839.0	84	84	28	0	218-245@(451)x28

制表者: _____

鋁料編號: X86424 (6M長)(開料清單), 共6頁 第2頁

打印日期: 8/6/2023 打印時間: 18:50

工程號碼: J853, 工程名稱: 延坪道

開料長度: 6000, 總長料支數: 262, 總開料支數: 602

鋸片厚度(mm): 4, 料頭尾總切除(mm): 20, 浪費率(%): 15.75

鋁材開料清單 X86424 (6M長)

窗號	編號(用料狀況)	實用長度(長料開數)	需要 支數	開料 支數	長料 支數	餘料 支數	編號(剩餘長度)
AL-G85-7	246	1837.5	1	1	1	0	246@(4138.5)x1
AL-G85-6	(餘料)246	1826.5	1	1	0	1	246@(2308)x1
AL-G85-5	(餘料)246	1815.5	1	1	0	1	246@(488.5)x1
AL-G85-4	247	1804.5	1	1	1	0	247@(4171.5)x1
AL-G85-3	(餘料)247	1793.5	1	1	0	1	247@(2374)x1
AL-G85-2	(餘料)247	1782.5	1	1	0	1	247@(587.5)x1
AL-G85-1	248	1771.5	1	1	1	0	248@(4204.5)x1
AL-G51	249-262	1744.5	42	40	14	0	249-261@(734.5)x13 262@(4231.5)x1
AL-G51	(餘料)248	1744.5		2	0	1	248@(707.5)x1
AL-G83-7	(餘料)216	1491.5	1	1	0	1	216@(31.5)x1
AL-G83-6	(餘料)217	1480.5	1	1	0	1	217@(86.5)x1
AL-G83-5	(餘料)215	1469.5	1	1	0	1	215@(10)x1
AL-G83-4	(餘料)166	1458.5	1	1	0	1	166@(10)x1
AL-G83-3	(餘料)167	1447.5	1	1	0	1	167@(21.5)x1
AL-G83-2	(餘料)168	1436.5	1	1	0	1	168@(32.5)x1
AL-G83-1	(餘料)169	1425.5	1	1	0	1	169@(43.5)x1
AL-G69	(餘料)15-42	945.0	28	28	0	28	15@(136)x1 16@(160)x1 17@(184)x1 18@(213.5)x1 19-42@(225)x24

工程號碼:J853, 工程名稱:延坪道

開料長度:6000, 總長料支數:3, 總開料支數:311

鋸片厚度(mm):4, 料頭尾總切除(mm):20, 浪費率(%):13.18

鋁材開料清單 JM3004(100x100x3鋁通)

窗號	編號(用料狀況)	實用長度(長料開數)	需要 支數	開料 支數	長料 支數	餘料 支數	編號(剩餘長度)
AL-G46	1	46.4		42			3863.2
AL-G50	2	46.0		119			30
AL-G50	3	46.0		73			2330
AL-G48	1	46.0		14			3163.2
AL-G50	1	46.0		63			13.2

工程號碼:J853, 工程名稱:延坪道

開料長度:6000, 總長料支數:2, 總開料支數:311

鋸片厚度(mm):4, 料頭尾總切除(mm):20, 浪費率(%):14.14

鋁材開料清單 JM1061 (47.5x3

窗號	編號(用料狀況)	實用長度(長料開數)	需要 支數	開料 支數	長料 支數	餘料 支數	編號(剩餘長度)
AL-G45	1	29.0	42				4594
AL-G49	2	29.0	130				1690
AL-G47	1	29.0	14				4132
AL-G49	1	29.0	125				7

工程號碼:J853, 工程名稱:延坪道

開料長度:6000, 總長料支數:29, 總開料支數:61

鋁材開料清單 JMFG0078 (150:

鋸片厚度(mm):4, 料頭尾總切除(mm):20, 浪費率(%):19.11

窗號	編號(用料狀況)	實用長度(長料開數)	需要 支數	開料 支數	長料 支數	餘料 支數	編號(剩餘長度)
AL-M01	1	2394.0		2			1184
AL-M01	2	2394.0		2			1184
AL-M01	3	2394.0		2			1184
AL-M01	4	2394.0		2			1184
AL-M01	5	2394.0		2			1184
AL-M01	6	2394.0		2			1184
AL-M01	7	2394.0		2			1184
AL-M01	8	2394.0		2			1184
AL-M01	9	2394.0		2			1184
AL-M01	10	2394.0		2			1184
AL-M01	11	2394.0		2			1184
AL-M01	12	2394.0		2			1184
AL-M01	13	2394.0		2			1184
AL-M01	14	2394.0		2			1184
AL-M01	15	2394.0		2			1184
AL-M01	16	2394.0		2			1184
AL-M01	17	2394.0		2			1184
AL-M01	18	2394.0		2			1184
AL-M01	19	2394.0		2			1184
AL-M01	20	2394.0		2			1184
AL-M01	21	2394.0		2			1184
AL-M01	22	2394.0		2			1184
AL-M01	23	2394.0		2			1184
AL-M01	24	2394.0		2			1184
AL-M01	25	2394.0		2			1184
AL-M01	26	2394.0		2			1184
AL-M02G	27	2161.0		1			3815
AL-M02D	28	2082.0		1			3894
AL-M04	29	1409.0		1			4567
AL-M02B	27	2156.0		1			1655
AL-M02A	28	1856.0		1			2034
AL-M02E	28	1770.0		1			260
AL-M02C	27	1651.0		1			0
AL-M03C	29	1291.0		1			3272
AL-M03D	1	1069.0		1			111

工程名稱 Project Title:	J-853香港廷坪路
	FEATURE WALL(Phase 1)拆圖
工程編號 Project No:	J-853

月
日

發出日期 Issued Date

	年	23	23								
	月	05	06								
	日	30	08								

圖則編號 Drg. No.	圖則名稱 Drawing Title
AL-M01	鉛料加工圖
AL-M02	鉛料加工圖
AL-M03	鉛料加工圖
AL-M04	鉛料加工圖
AL-G45	鉛料加工圖
AL-G46	鉛料加工圖
AL-G47	鉛料加工圖
AL-G48	鉛料加工圖
AL-G49	鉛料加工圖
AL-G50	鉛料加工圖
AL-G51	鉛料加工圖
AL-G52	鉛料加工圖
AL-G53	鉛料加工圖
AL-G54	鉛料加工圖
AL-G59	鉛料加工圖
AL-G60	鉛料加工圖
AL-G63	鉛料加工圖
AL-G64	鉛料加工圖
AL-G65	鉛料加工圖
AL-G66	鉛料加工圖
AL-G69	鉛料加工圖
AL-G70	鉛料加工圖
AL-G75	鉛料加工圖
AL-G76	鉛料加工圖
AL-G77	鉛料加工圖
AL-G78	鉛料加工圖
AL-G79	鉛料加工圖
AL-G80	鉛料加工圖
AL-G81	鉛料加工圖
AL-G82	鉛料加工圖
AL-G83	鉛料加工圖
AL-G84	鉛料加工圖

[illegible]

8

圖則登記表
DRAWING REGISTER

工程名稱 Project Title:	J-853香港廷坪路
	FEATURE WALL(Phase 1)拆圖
工程編號 Project No:	J-853

接收日期 Receiving Date (適用於客戶圖則)

月									
日									

分發予 Distributed To

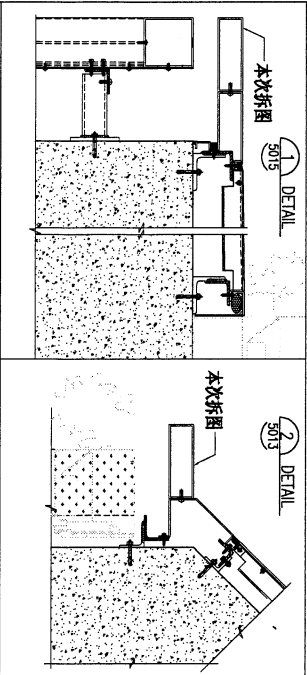
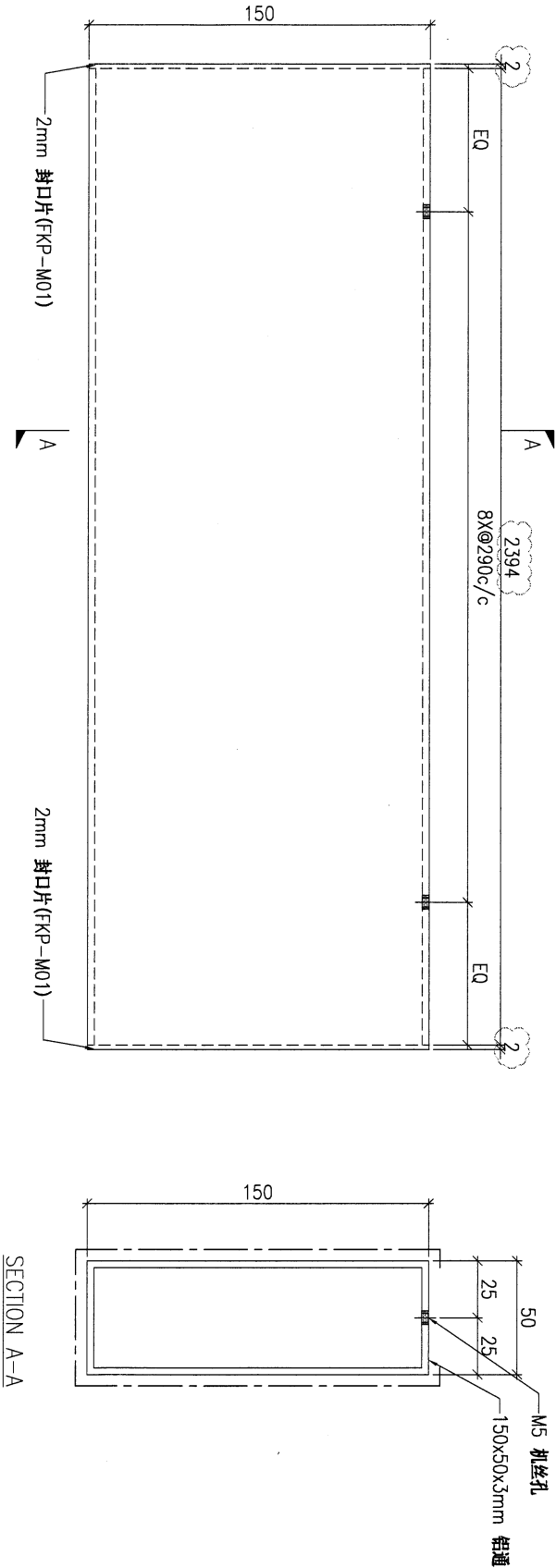
發出日期 Issued Date

	年	23	23							
	月	05	06							
	日	30	08							

圖則編號 Drg. No.	圖則名稱 Drawing Title
AL-G85	铝料加工图
AL-G86	铝料加工图
AL-G87	铝料加工图
AL-G88	铝料加工图
AL-G89	铝料加工图
AL-G90	铝料加工图
FW1-UN01	铝料组装图
FW1-UN02	铝料组装图
FW1-UN03	铝料组装图
FW1-UN04	铝料组装图
FW1-UN05	铝料组装图
FW1-UN06	铝料组装图
FW1-UN07	铝料组装图
FW1-UN08	铝料组装图
FW1-UN09	铝料组装图
UN-G50	铝料组装图
UN-G51	铝料组装图
UN-G54	铝料组装图
UN-G56	铝料组装图
UN-G57	铝料组装图
UN-G59	铝料组装图
UN-G62	铝料组装图
UN-G63	铝料组装图
UN-G64	铝料组装图
UN-G65	铝料组装图
UN-G66	铝料组装图
UN-G67	铝料组装图
UN-G68	铝料组装图
UN-G69	铝料组装图
J853-FW-3004A	位置图
J853-FW-3005A	位置图
J853-FW-3006A	位置图

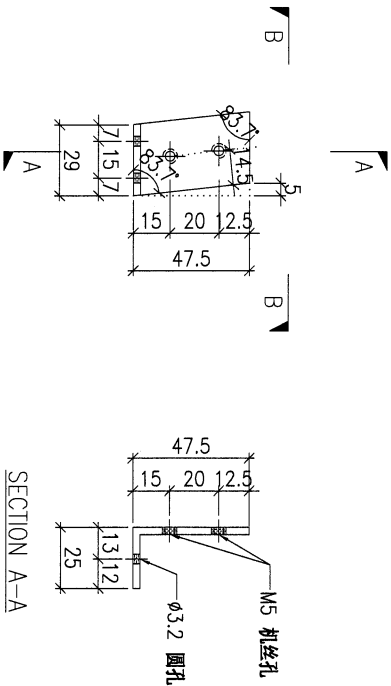
修訂編號 Revision No.									
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PROJECT					MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)					铝通加工图(JMFG0078)				PVF2		JM0213457(SS-01)		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS			
-		AL-M01	-	-	-						52					
注: 工厂用																



DWG. NO.			REV.		SCALE		DATE		DRAWN BY		APPROVED BY	
AL-M01			A		-		22-03-2023		-		-	

PROJECT										MATERIAL			COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										3mm 铝角(JM1061)			铬化		-		-	-	
REV.	CHECKED DATE BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS						
-		AL-G45	-	-	-						42								

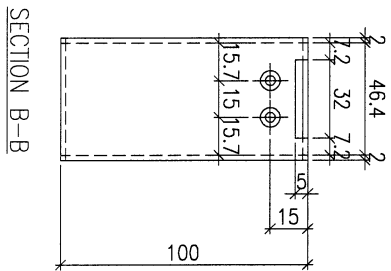
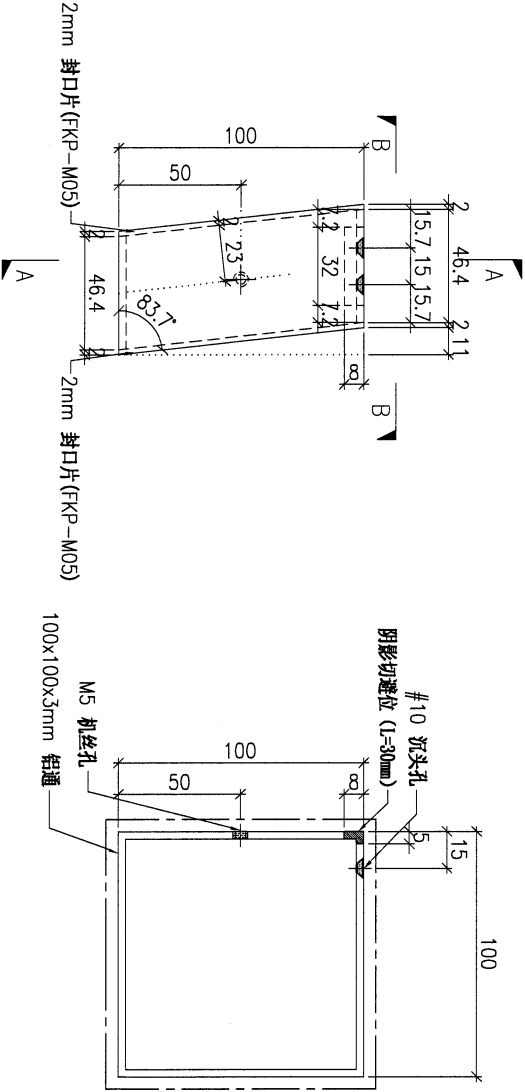


SECTION B-B

SECTION A-A

DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G45	-	-	22-03-2023	-	

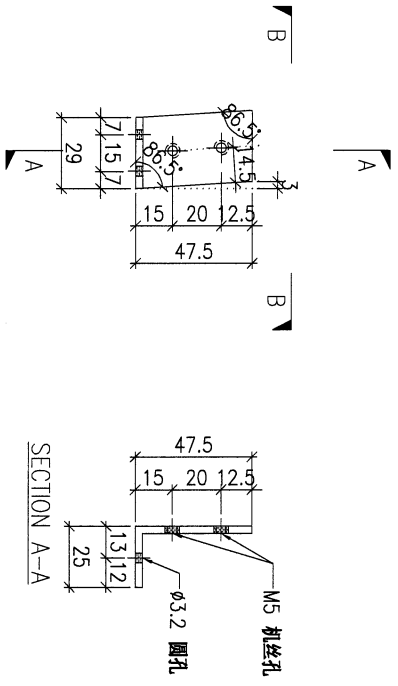
PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (JM3004)				PVF2		JMQ218640(SS-03)		-	-
REV. BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	
-	AL-G46	-	-	-	-	-	-	-	-	42	-		
												注: 工厂用	



DWG. NO.	AL-G46	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	-
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PROJECT				MATERIAL				COATING		COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				3mm 铝角(JM1061)				铬化		-	-	-
REV. BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
-	AL-G47	-	-	-						14		

注: 工厂用

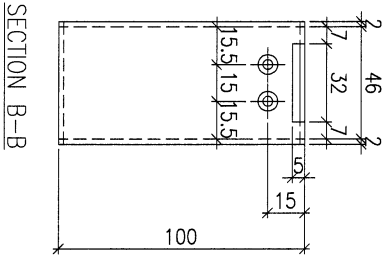
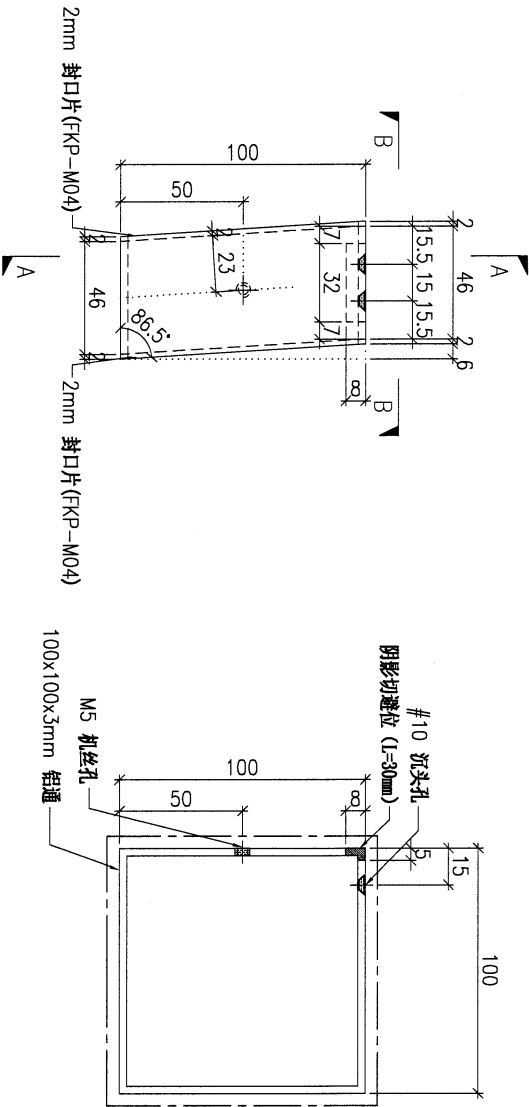


SECTION B-B

SECTION A-A

DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G47	-	-	22-03-2023	-	

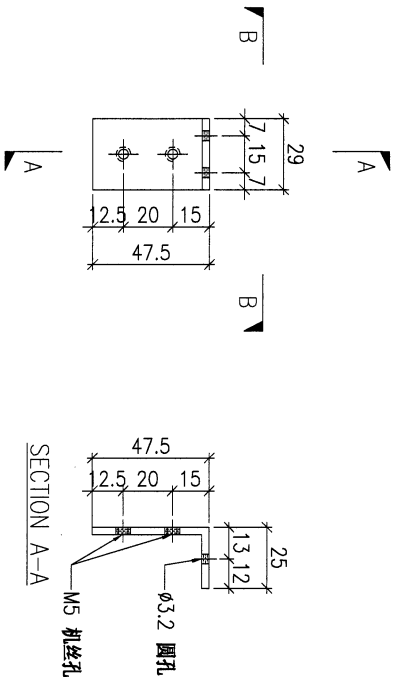
PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (JM3004)				PVF2		JMQ218640(SS-03)		-		-	
REL. REV. BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS			
-	AL-G48	-	-	-						14					



DWG. NO.	AL-G48	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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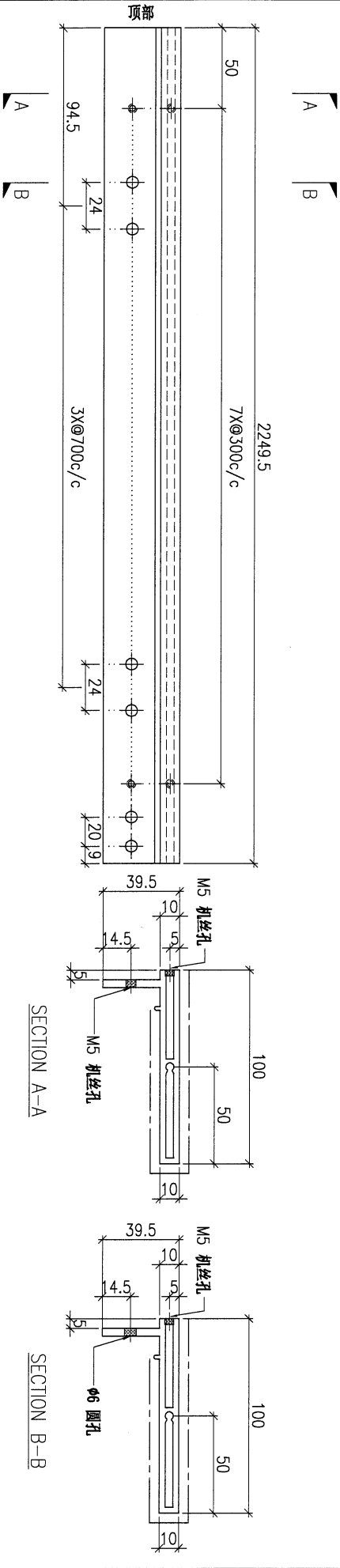
PROJECT					MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)					3mm 铝角(JM1061)				铬化		-		-		-	
REV.	CHECKED DATE BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS			
-		AL-G49	-	-	-						255					

注: 工厂用



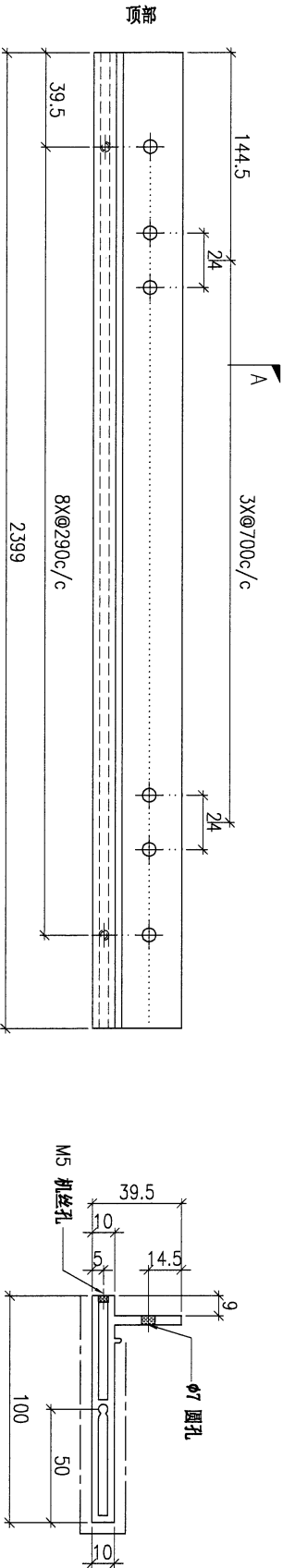
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G49	-	-	22-03-2023	-	

PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝型材 (X86425)				PVF2		JMQ218640(SS-03)		-	-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS							
-		AL-G54	-	-	-						42									



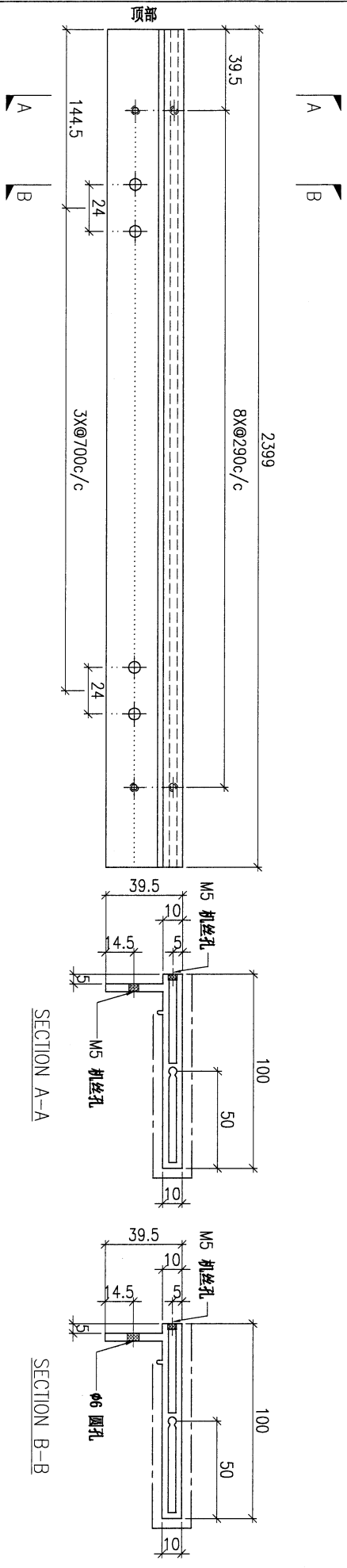
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G54	-	-	22-03-2023	-	

PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝型材 (X86424)				PVF2		JMQ218640(SS-03)		-	-	
REV.	CHANGED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS							
-		AL-G59	-	-	-						294									
													注: 工厂用							



DWG. NO.		REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G59		-	-	22-03-2023	-	

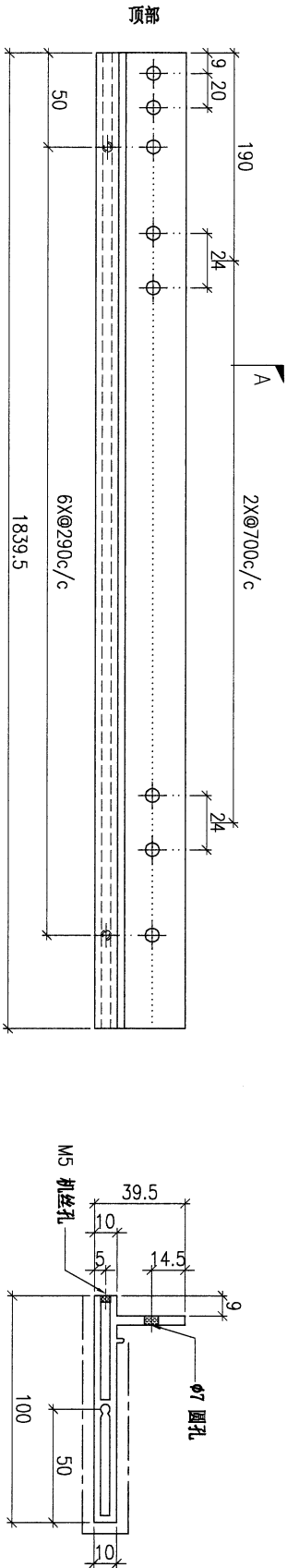
PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝型材 (X86425)				PVF2		JMQ218640(SS-03)		-	-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS							
-		AL-G60	-	-	-						294									
														注: 工厂用						



DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G60	-	-	22-03-2023	-	

PROJECT				MATERIAL				COATING				COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86424)				PVF2				JMQ218640(SS-03)		-	-
REQ. BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS			
-	AL-G63	-	-	-						84					

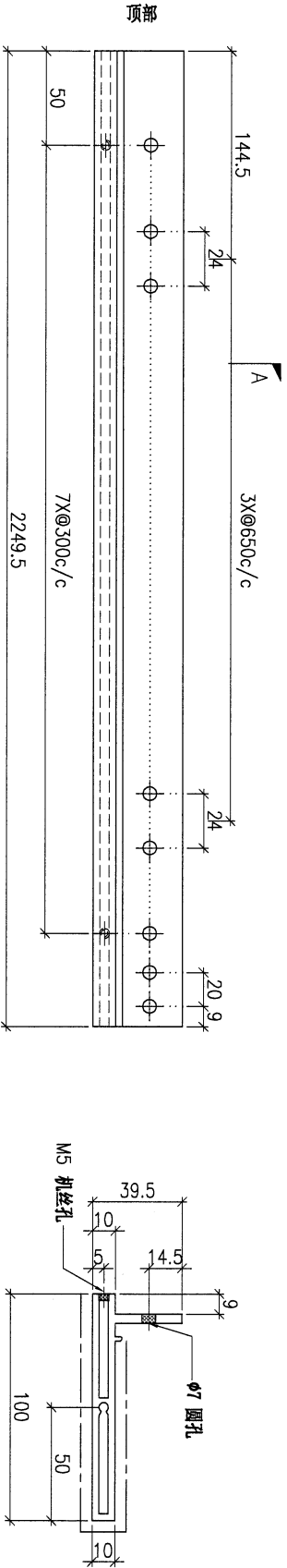
注: 工厂用



A

DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G63	-	-	22-03-2023	-	

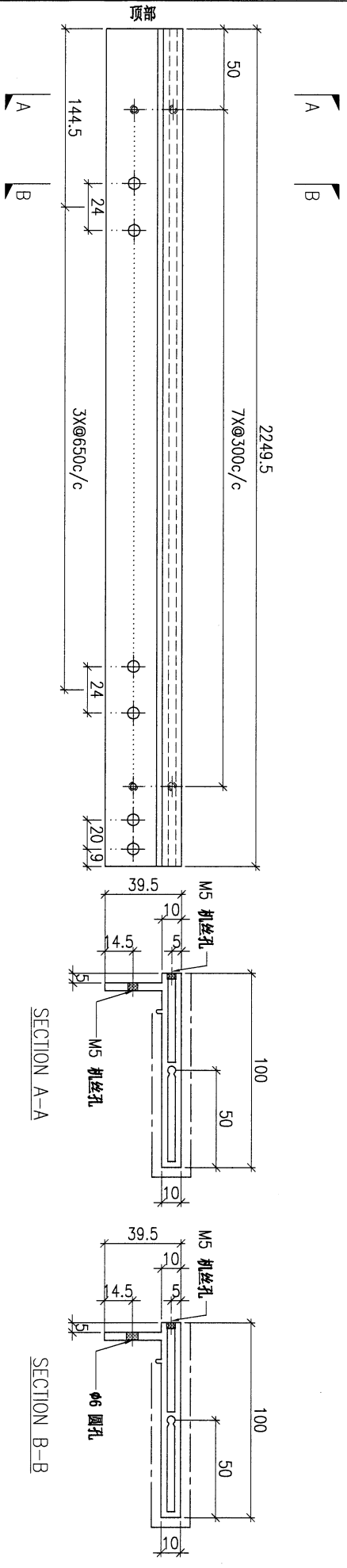
PROJECT							MATERIAL				COATING		COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)							铝型材 (X86424)				PVF2		JM0218640(SS-03)		-	-
REV.	CHANGED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS			
-		AL-G65	-	-	-						56					
注: 工厂用																



DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G65	-	-	22-03-2023	-	

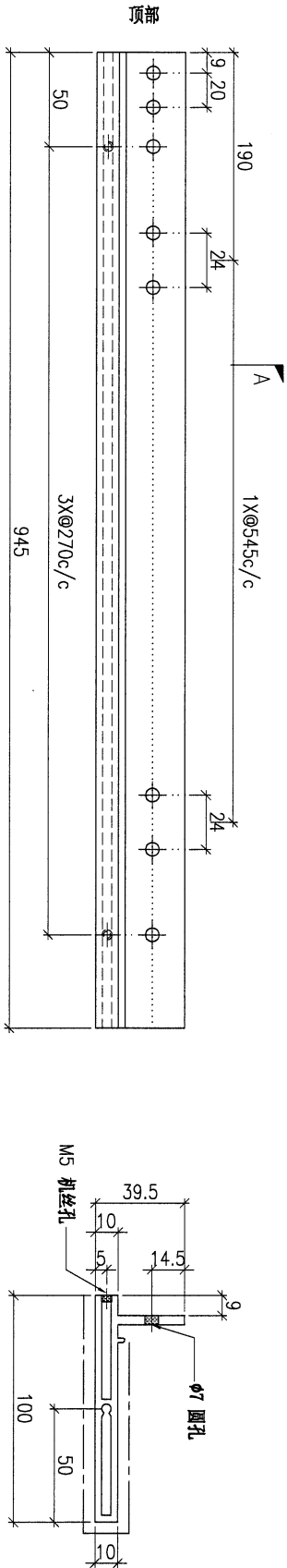
PROJECT						MATERIAL						COATING		COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)						铝型材 (X86425)						PVF2		JMQ218640(SS-03)		-	-
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS				
-		AL-G66	-	-	-						56						

注: 工厂用



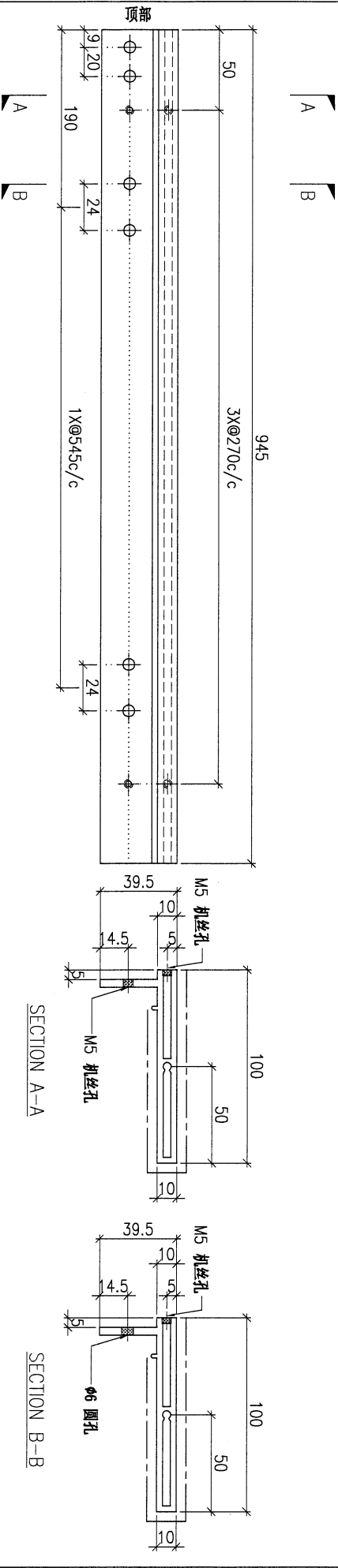
DWG. NO.		REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G66		-	-	22-03-2023	-	

PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝型材 (X86424)				PVF2		JMQ218640(SS-03)		-		-	
REF.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS								
-		AL-G69	-	-	-						28										
														注: 工厂用							



DWG. NO.		REV.		SCALE		DATE		DRAWN BY		APPROVED BY	
AL-G69		-		-		22-03-2023		-			

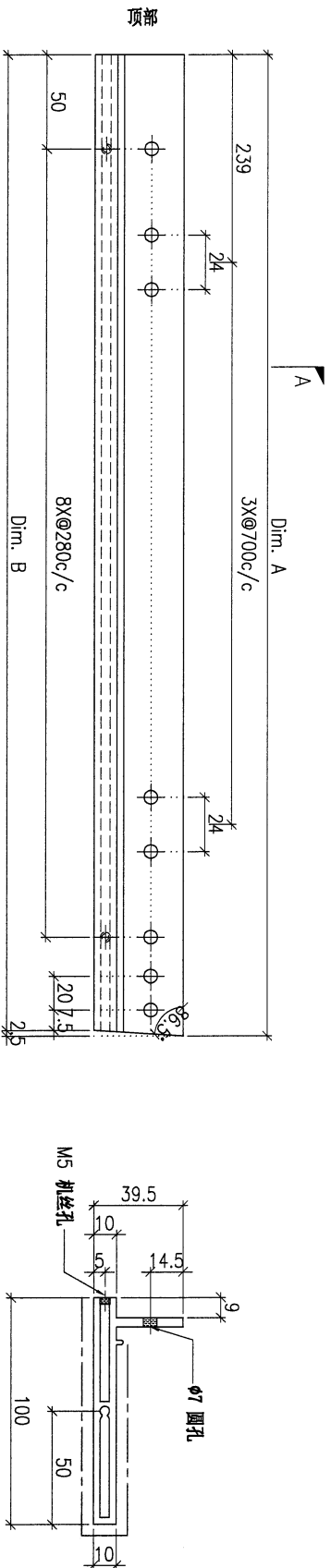
PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝型材 (X86425)				PVF2		JM0218640(SS-03)		-	-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS							
-		AL-G70	-	-	-						28									
													注: 工厂用							



DWG. NO.		REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G70		-	-	22-03-2023	-	

31

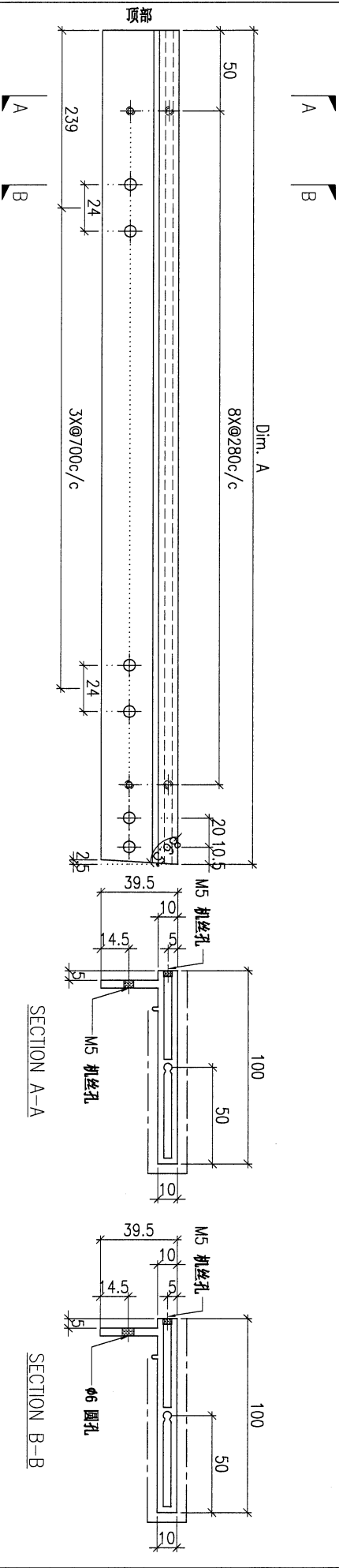
PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86424)				PVF2		JMQ218640(SS-03)		-	-	
REV.	CHECKED DATE BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	注: 工厂用
-		AL-G75-1	2410.5	2408	-						1			注: 工地复尺
-		AL-G75-2	2416.5	2414	-						1			
-		AL-G75-3	2422.5	2420	-						1			
-		AL-G75-4	2428.5	2426	-						1			
-		AL-G75-5	2434.5	2432	-						1			
-		AL-G75-6	2440.5	2438	-						1			
-		AL-G75-7	2446.5	2444	-						1			



DWG. NO.		REV.		SCALE		DATE		DRAWN BY		APPROVED BY	
AL-G75		-		-		22-03-2023		-			

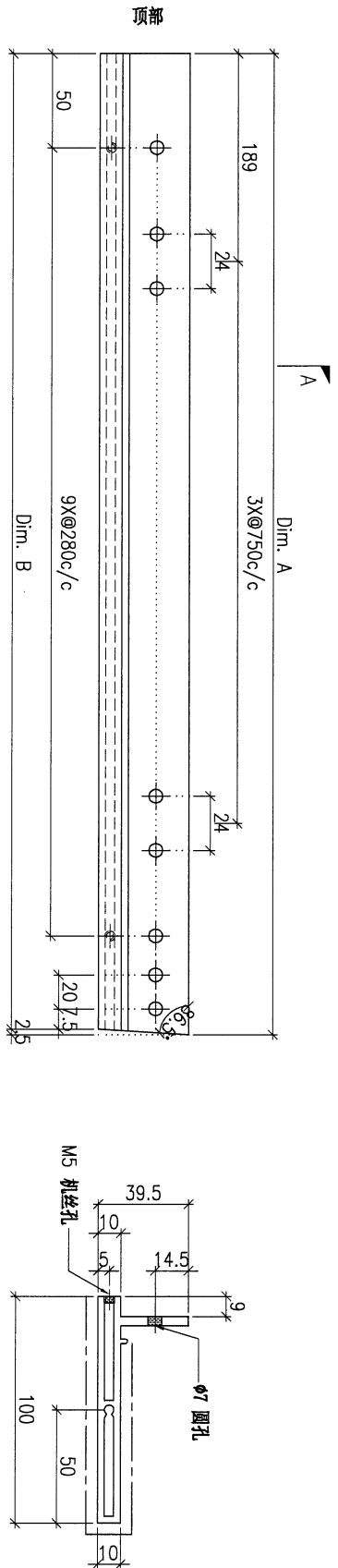
32

PROJECT						MATERIAL			COATING		COLOUR	MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)						铝型材 (X86425)			PVF2		JMQ218640(SS-03)	-	-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	注: 工厂用
-		AL-G76-1	2411	-	-						1			注: 工地复尺
-		AL-G76-2	2417	-	-						1			
-		AL-G76-3	2423	-	-						1			
-		AL-G76-4	2429	-	-						1			
-		AL-G76-5	2435	-	-						1			
-		AL-G76-6	2441	-	-						1			
-		AL-G76-7	2447	-	-						1			



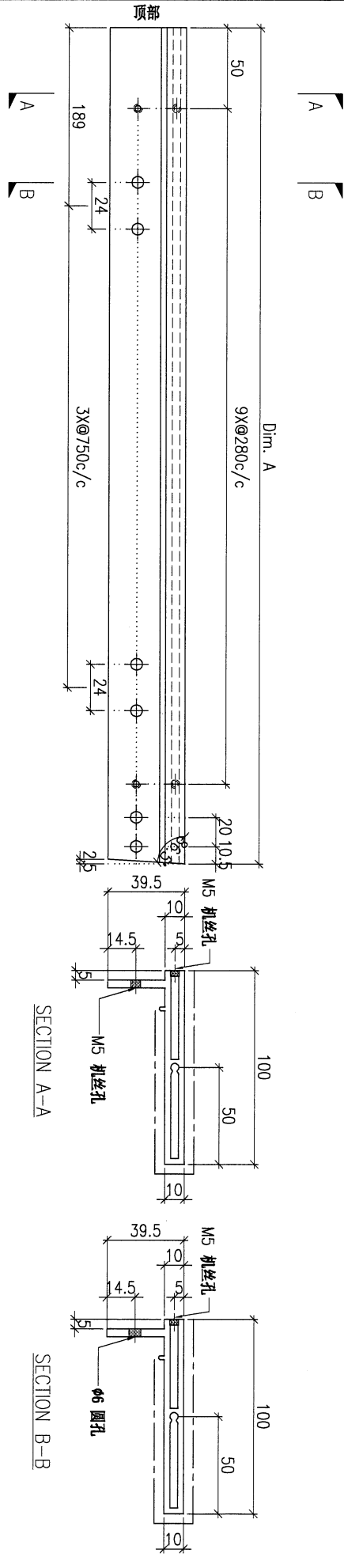
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G76	-	-	22-03-2023	-	

PROJECT							MATERIAL			COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)							铝型材 (X86424)			PVF2		JMQ218640(SS-03)		-		-	
REV.	ORDERED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS				
-		AL-G77-1	2604	2601.5	-						1		注: 工厂用 注: 工地复尺				
-		AL-G77-2	2610	2607.5	-						1						
-		AL-G77-3	2616	2613.5	-						1						
-		AL-G77-4	2622	2619.5	-						1						
-		AL-G77-5	2628	2625.5	-						1						
-		AL-G77-6	2634	2631.5	-						1						
-		AL-G77-7	2640	2637.5	-						1						



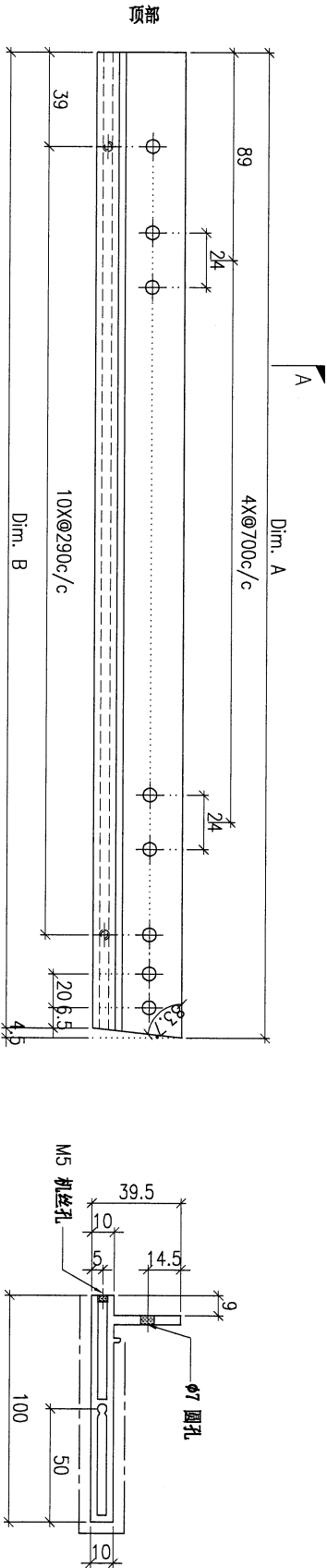
DWG. NO.	AL-G77	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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PROJECT				MATERIAL				COATING		COLOUR	MARK. NO.	QTY.		
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86425)				PVF2		JMQ218640(SS-03)	-	-		
REV.	DRAWING BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	
-		AL-G78-1	2605	-	-						1		注: 工厂用	
-		AL-G78-2	2611	-	-						1			
-		AL-G78-3	2617	-	-						1			
-		AL-G78-4	2623	-	-						1			
-		AL-G78-5	2629	-	-						1			
-		AL-G78-6	2635	-	-						1			
-		AL-G78-7	2641	-	-						1			
注: 工地复尺														



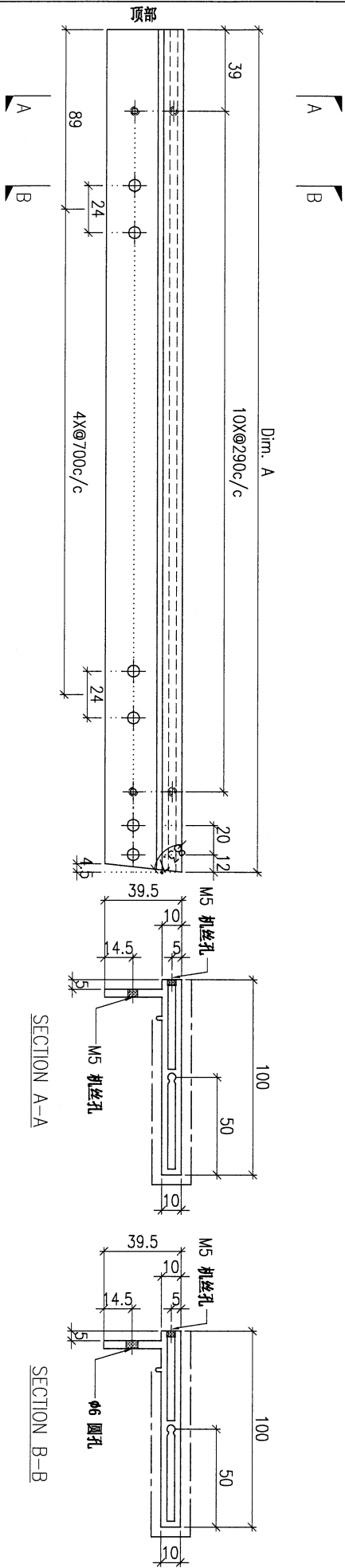
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G78	-	-	22-03-2023	-	-

PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86424)				PVF2		JMQ218640(SS-03)		-	-	
REV.	CHANGED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	
-		AL-G79-1	3004.5	3000	-						1		注: 工厂用	
-		AL-G79-2	3015.5	3011	-						1			
-		AL-G79-3	3026.5	3022	-						1			
-		AL-G79-4	3037.5	3033	-						1			
-		AL-G79-5	3048.5	3044	-						1			
-		AL-G79-6	3059.5	3055	-						1			
-		AL-G79-7	3070.5	3066	-						1			



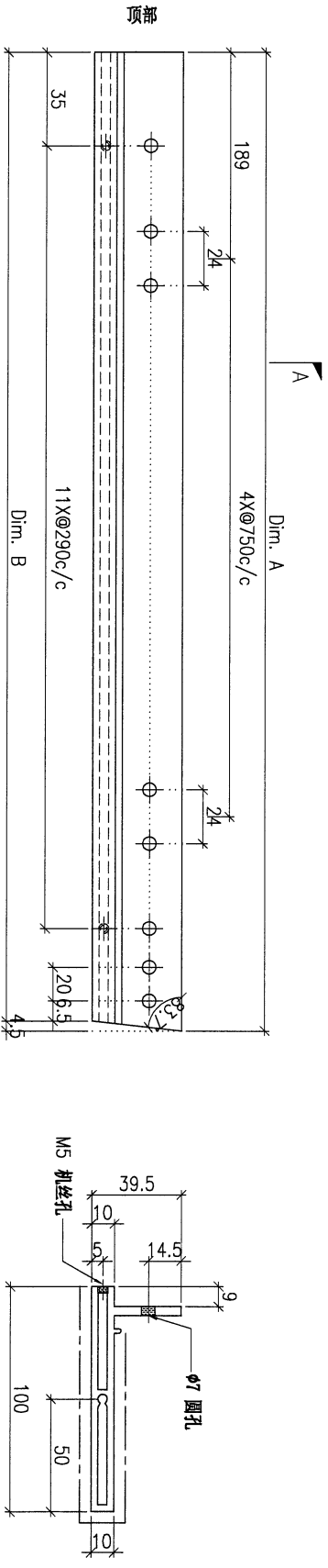
DWG. NO.		AL-G79	REV.		-	SCALE		-	DATE		22-03-2023	DRAWN BY		-	APPROVED BY		
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PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86425)				PVF2		JMQ218640(SS-03)		-	-	
REV.	QUANTITY REV. BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	注: 工厂用
-		AL-G80-1	3005.5	-	-						1			注: 工地复尺
-		AL-G80-2	3016.5	-	-						1			
-		AL-G80-3	3027.5	-	-						1			
-		AL-G80-4	3038.5	-	-						1			
-		AL-G80-5	3049.5	-	-						1			
-		AL-G80-6	3060.5	-	-						1			
-		AL-G80-7	3071.5	-	-						1			



DWG. NO.	AL-G80	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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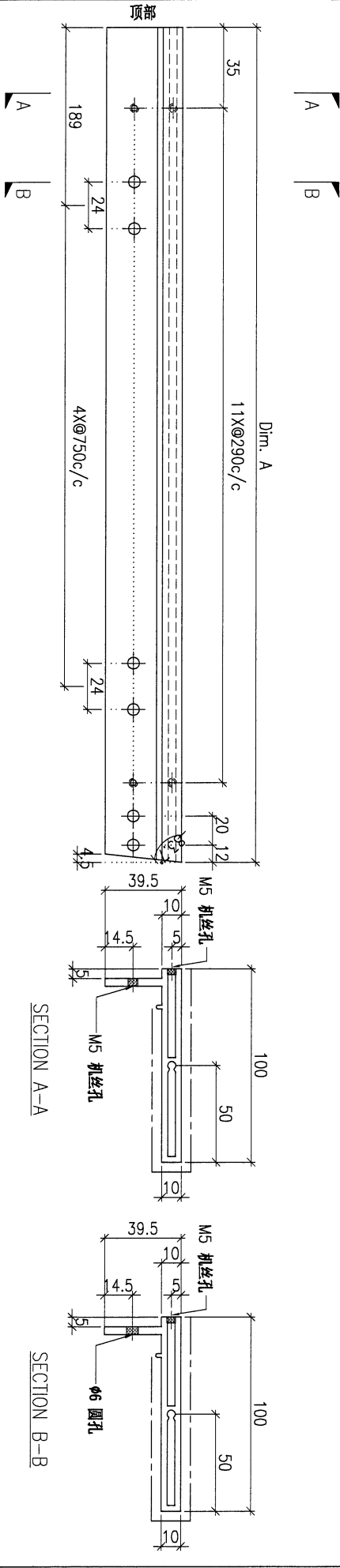
PROJECT										MATERIAL			COATING		COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝型材 (X86424)			PVF2		JMQ218640(SS-03)		-	-
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS					
-		AL-G81-1	3350.5	3346	-						1		注: 工厂用					
-		AL-G81-2	3361.5	3357	-						1							
-		AL-G81-3	3372.5	3368	-						1							
-		AL-G81-4	3383.5	3379	-						1							
-		AL-G81-5	3394.5	3390	-						1							
-		AL-G81-6	3405.5	3401	-						1							
-		AL-G81-7	3416.5	3412	-						1		注: 工地复尺					



DWG. NO.	AL-G81	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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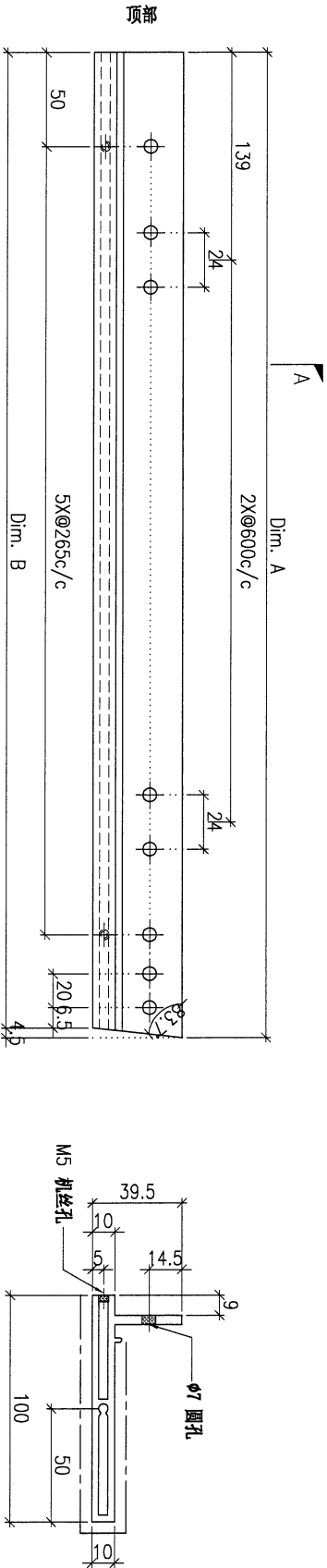
PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86425)				PVF2		JMQ218640(SS-03)		-	-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	注: 工厂用
-		AL-G82-1	3351.5	-	-						1			注: 工地复尺
-		AL-G82-2	3362.5	-	-						1			
-		AL-G82-3	3373.5	-	-						1			
-		AL-G82-4	3384.5	-	-						1			
-		AL-G82-5	3395.5	-	-						1			
-		AL-G82-6	3406.5	-	-						1			
-		AL-G82-7	3417.5	-	-						1			



DWG. NO.	AL-G82	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	-
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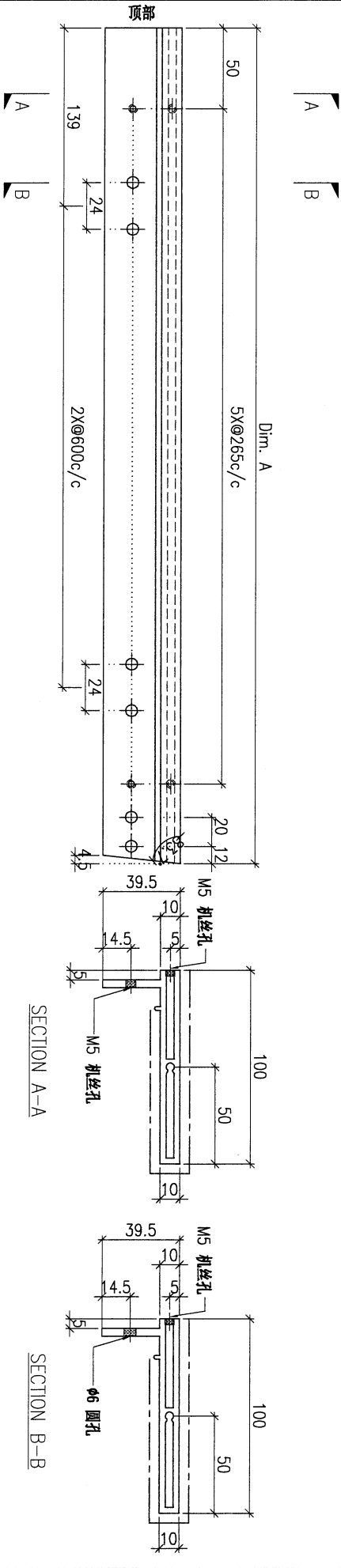
39

PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86424)				PVF2		JMQ218640(SS-03)		-		-	
REV.	ORDERED REV BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		
-		AL-G83-1	1425.5	1421	-						1		注: 工厂用		
-		AL-G83-2	1436.5	1432	-						1				
-		AL-G83-3	1447.5	1443	-						1				
-		AL-G83-4	1458.5	1454	-						1				
-		AL-G83-5	1469.5	1465	-						1				
-		AL-G83-6	1480.5	1476	-						1				
-		AL-G83-7	1491.5	1487	-						1				
注: 工地复尺															



DWG. NO.	AL-G83	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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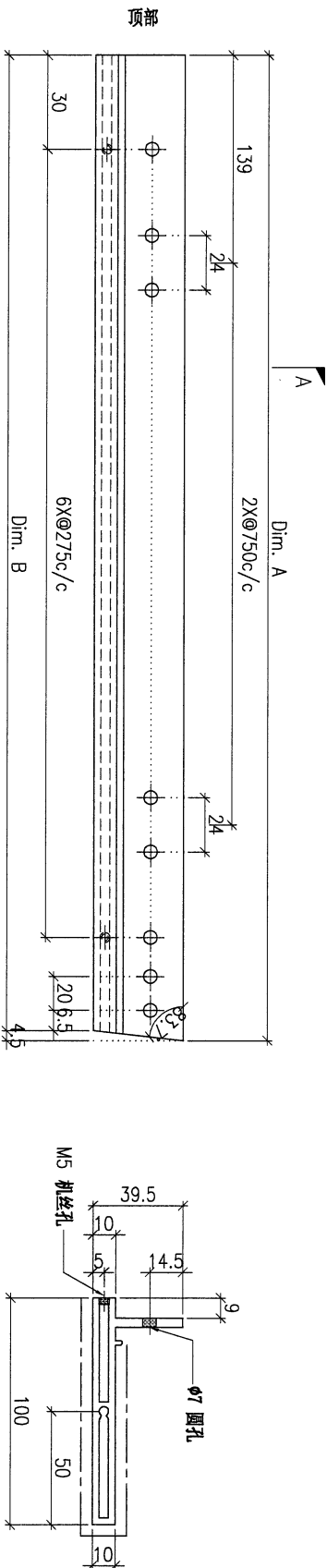
PROJECT				MATERIAL				COATING	COLOUR	MARK. NO.	QTY.				
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86425)				PVF2	JM0218640(SS-03)	-	-				
REV.	ORDERED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		
-		AL-G84-1	1426.5	-	-						1		注: 工厂用 注: 工地复尺		
-		AL-G84-2	1437.5	-	-						1				
-		AL-G84-3	1448.5	-	-						1				
-		AL-G84-4	1459.5	-	-						1				
-		AL-G84-5	1470.5	-	-						1				
-		AL-G84-6	1481.5	-	-						1				
-		AL-G84-7	1492.5	-	-						1				



DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
AL-G84	-	-	22-03-2023	-	

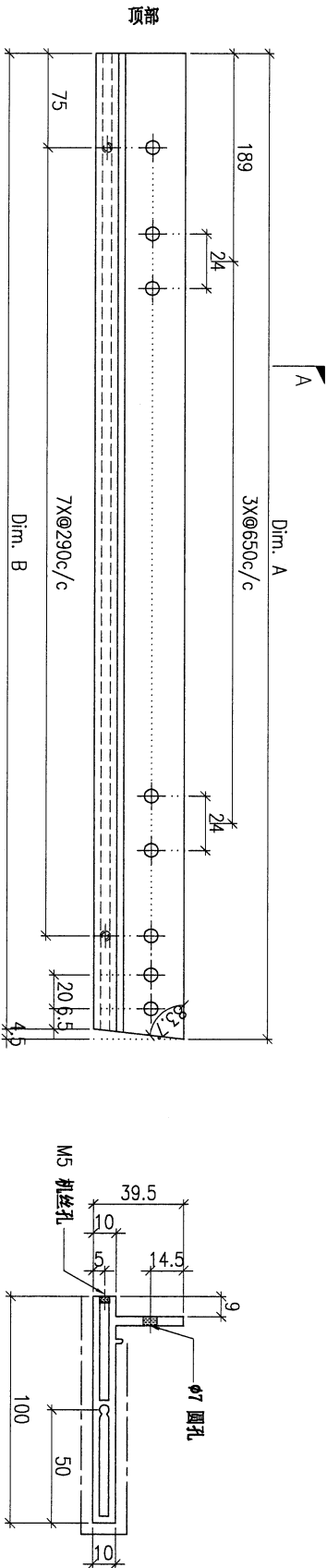
41

PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86424)				PVF2		JMQ218640(SS-03)		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		
-		AL-G85-1	1771.5	1767	-						1		注: 工厂用		
-		AL-G85-2	1782.5	1778	-						1				
-		AL-G85-3	1793.5	1789	-						1				
-		AL-G85-4	1804.5	1800	-						1				
-		AL-G85-5	1815.5	1811	-						1				
-		AL-G85-6	1826.5	1822	-						1				
-		AL-G85-7	1837.5	1833	-						1				
注: 工地复尺															



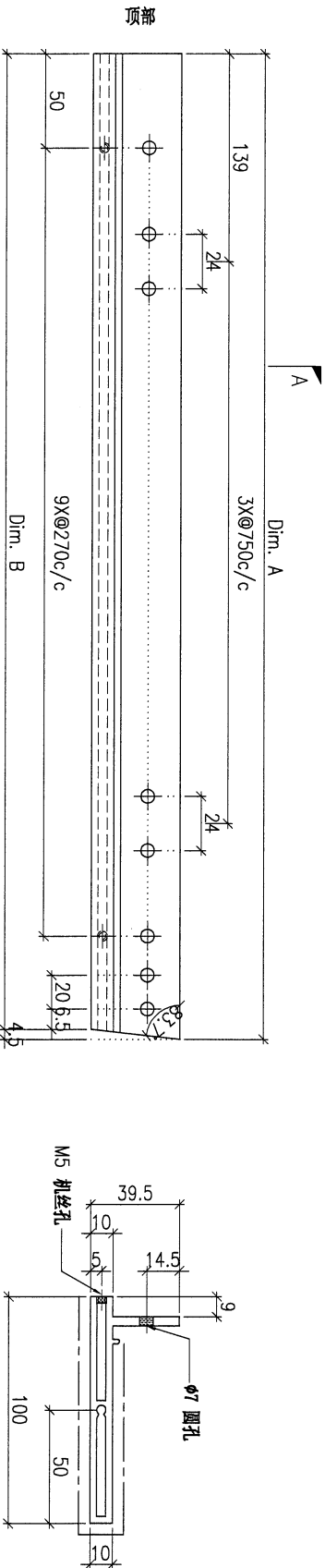
DWG. NO.	AL-G85	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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PROJECT						MATERIAL		COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)						铝型材 (X86424)		PVF2		JMQ218640(SS-03)		-	-	
REV.	CHANGED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	注: 工厂用
-		AL-G87-1	2195	2190.5	-						1			注: 工地复尺
-		AL-G87-2	2206	2201.5	-						1			
-		AL-G87-3	2217	2212.5	-						1			
-		AL-G87-4	2228	2223.5	-						1			
-		AL-G87-5	2239	2234.5	-						1			
-		AL-G87-6	2250	2245.5	-						1			
-		AL-G87-7	2261	2256.5	-						1			



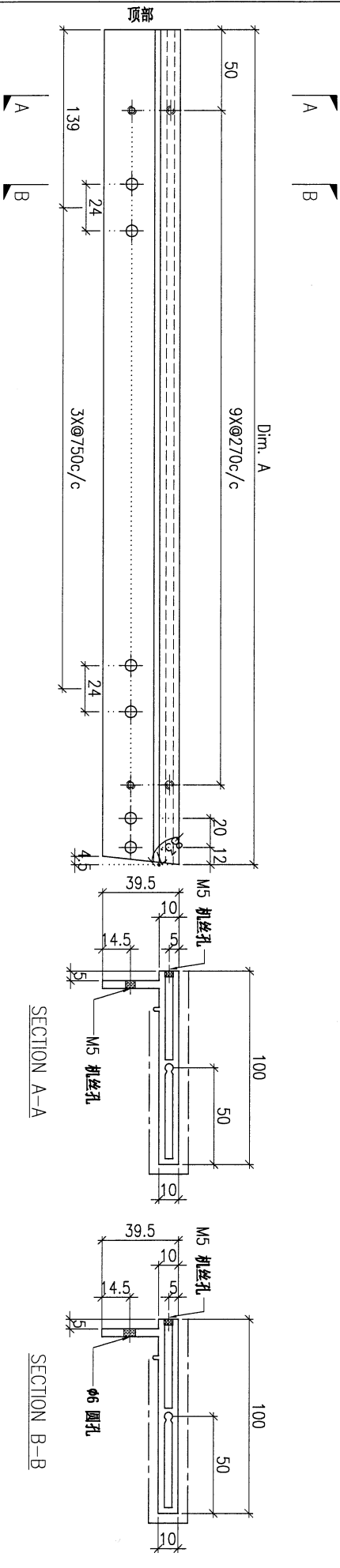
DWG. NO.		REV.		SCALE		DATE		DRAWN BY		APPROVED BY	
AL-G87		-		-		22-03-2023		-		-	

PROJECT				MATERIAL				COATING		COLOUR	MARK. NO.	QTY.			
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86424)				PVF2		JMQ218640(SS-03)	-	-			
REV.	ORDERED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		注: 工厂用 注: 工地复尺
-		AL-G89-1	2541.5	2537	-						1				
-		AL-G89-2	2552.5	2548	-						1				
-		AL-G89-3	2563.5	2559	-						1				
-		AL-G89-4	2574.5	2570	-						1				
-		AL-G89-5	2585.5	2581	-						1				
-		AL-G89-6	2596.5	2592	-						1				
-		AL-G89-7	2607.5	2603	-						1				



DWG. NO.	AL-G89	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝型材 (X86425)				PVF2		JMQ218640(SS-03)		-	-	
REV.	CHANGED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	注: 工厂用
-		AL-G90-1	2542.5	-	-						1			注: 工地复尺
-		AL-G90-2	2553.5	-	-						1			
-		AL-G90-3	2564.5	-	-						1			
-		AL-G90-4	2575.5	-	-						1			
-		AL-G90-5	2586.5	-	-						1			
-		AL-G90-6	2597.5	-	-						1			
-		AL-G90-7	2608.5	-	-						1			

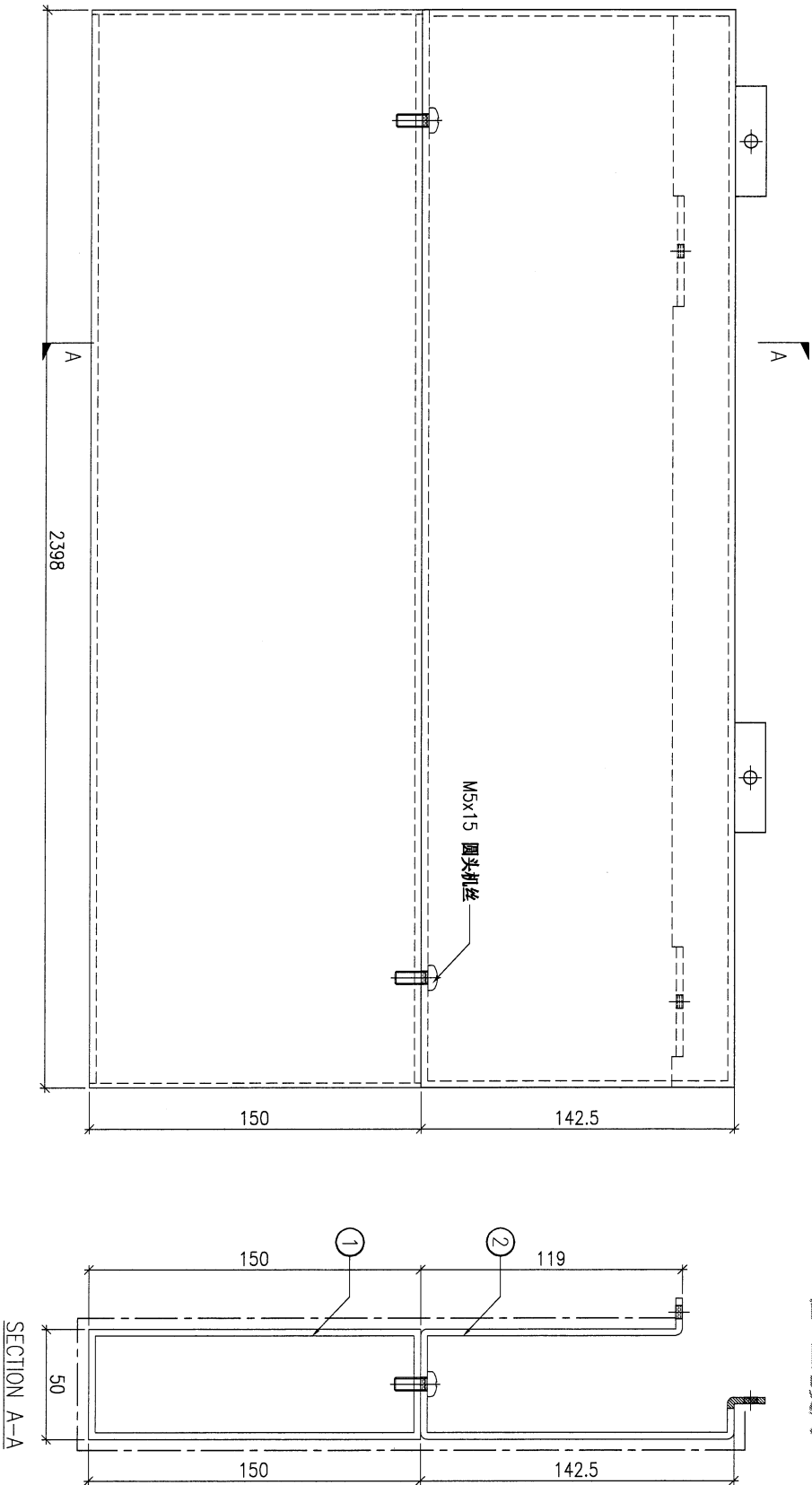


DWG. NO.	AL-G90	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	-
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PROJECT					MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)					铝通&铝板组装修图				PVF2		SS-01		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS			
-		FW1-UN01	-	-	-						20					

注：地盤用

注：工地复尺

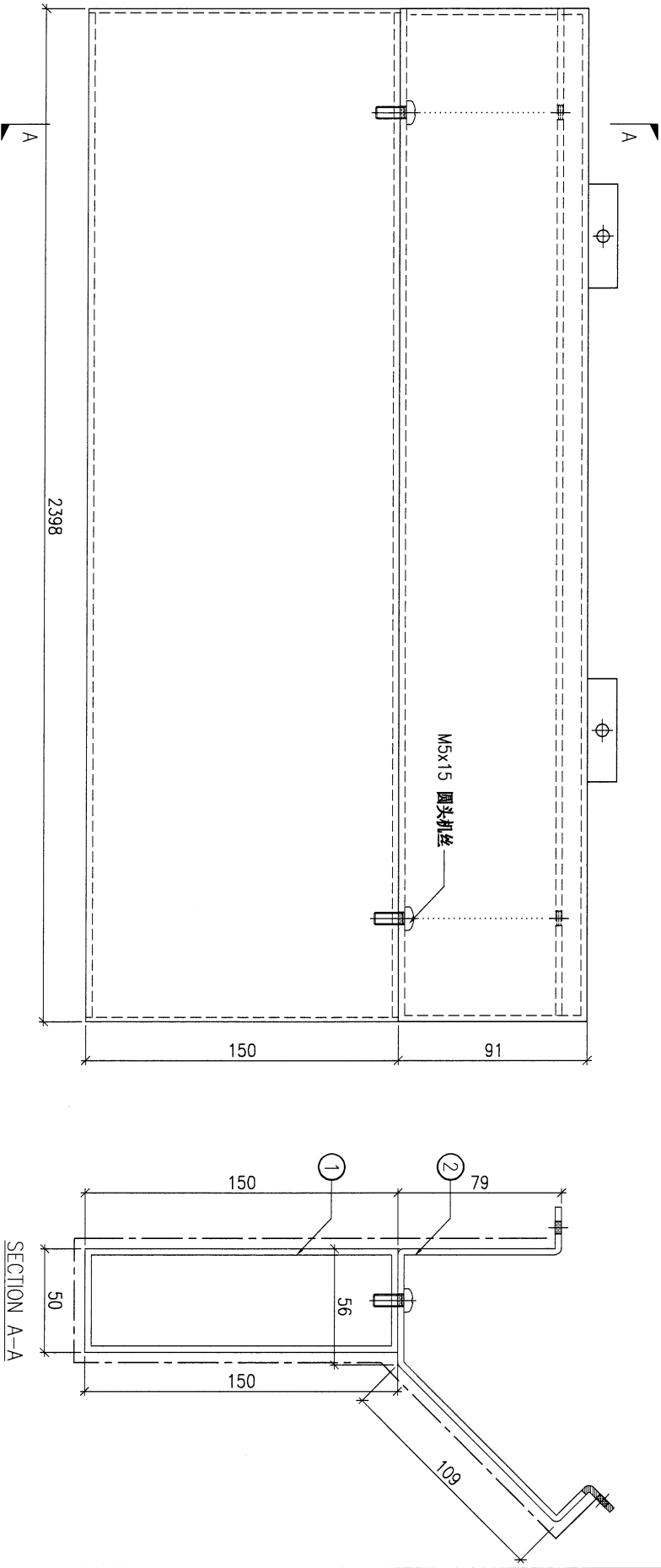


DWG. NO.	FW1-UN01	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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序号	构件编号	单组数量
①	AL-M01	1
②	FW1-AP01	1

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PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝通&铝板组装机				PVF2		SS-01		-		-	
REV.	CHECKED DATE BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		
-		FW1-UN02	-	-	-						27				
					</										

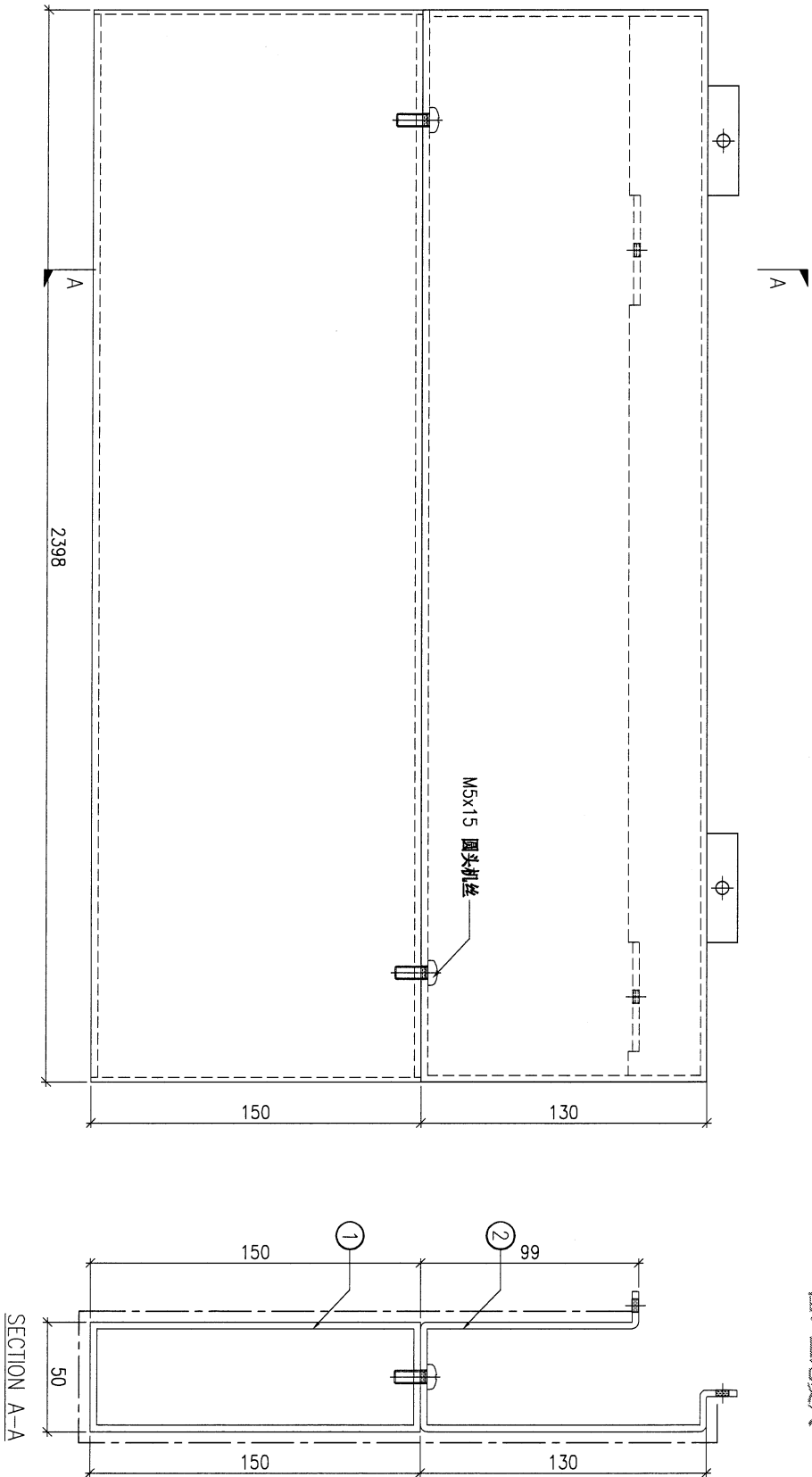


序号	构件编号	单组数量
①	AL-M01	1
②	FW1-AP02	1

DWG. NO.		REV.		SCALE		DATE		DRAWN BY		APPROVED BY	
FW1-UN02		-		-		22-03-2023		-			

PROJECT				MATERIAL				COATING		COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝通&铝板组裝图				PVF2		SS-01	-	-
CHECKED BY: BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
-	FW1-UN03	-	-	-						5		
注: 地盤用												

注: 工地复尺

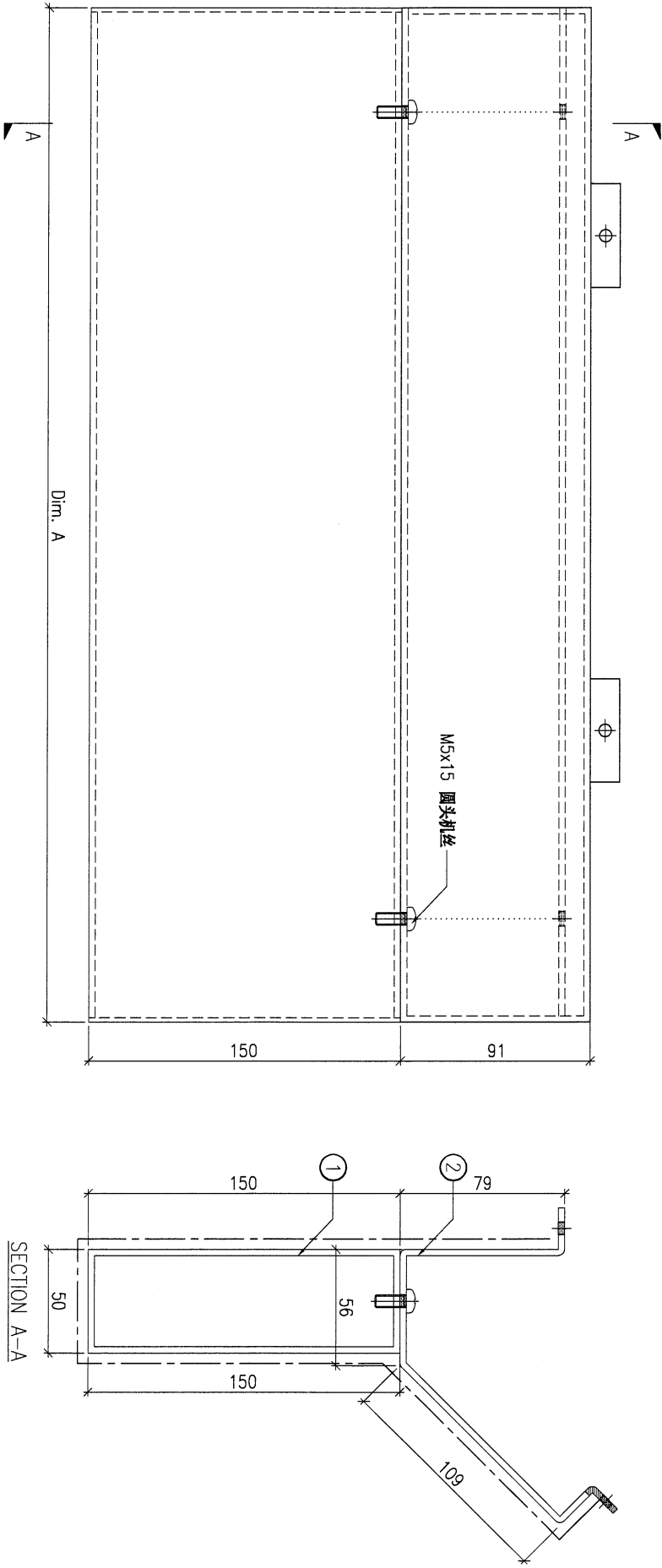


序号	构件编号	单组数量
①	AL-M01	1
②	FW1-AP03	1

DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
FW1-UN03	-	-	22-03-2023	-	-

PROJECT							MATERIAL			COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)							铝通&铝板组装机图			PVF2		SS-01		-	-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS			注: 地盘用
-		FW1-UN04A	1860	-	-						1		注: 构件编号 ①AL-M02A 1件 ②FW1-AP04A 1件			
-		FW1-UN04B	2160	-	-						1		注: 构件编号 ①AL-M02B 1件 ②FW1-AP04B 1件			
-		FW1-UN04C	1655	-	-						1		注: 构件编号 ①AL-M02C 1件 ②FW1-AP04C 1件			
-		FW1-UN04D	2165	-	-						1		注: 构件编号 ①AL-M02G 1件 ②FW1-AP06A 1件			

注: 工地复尺

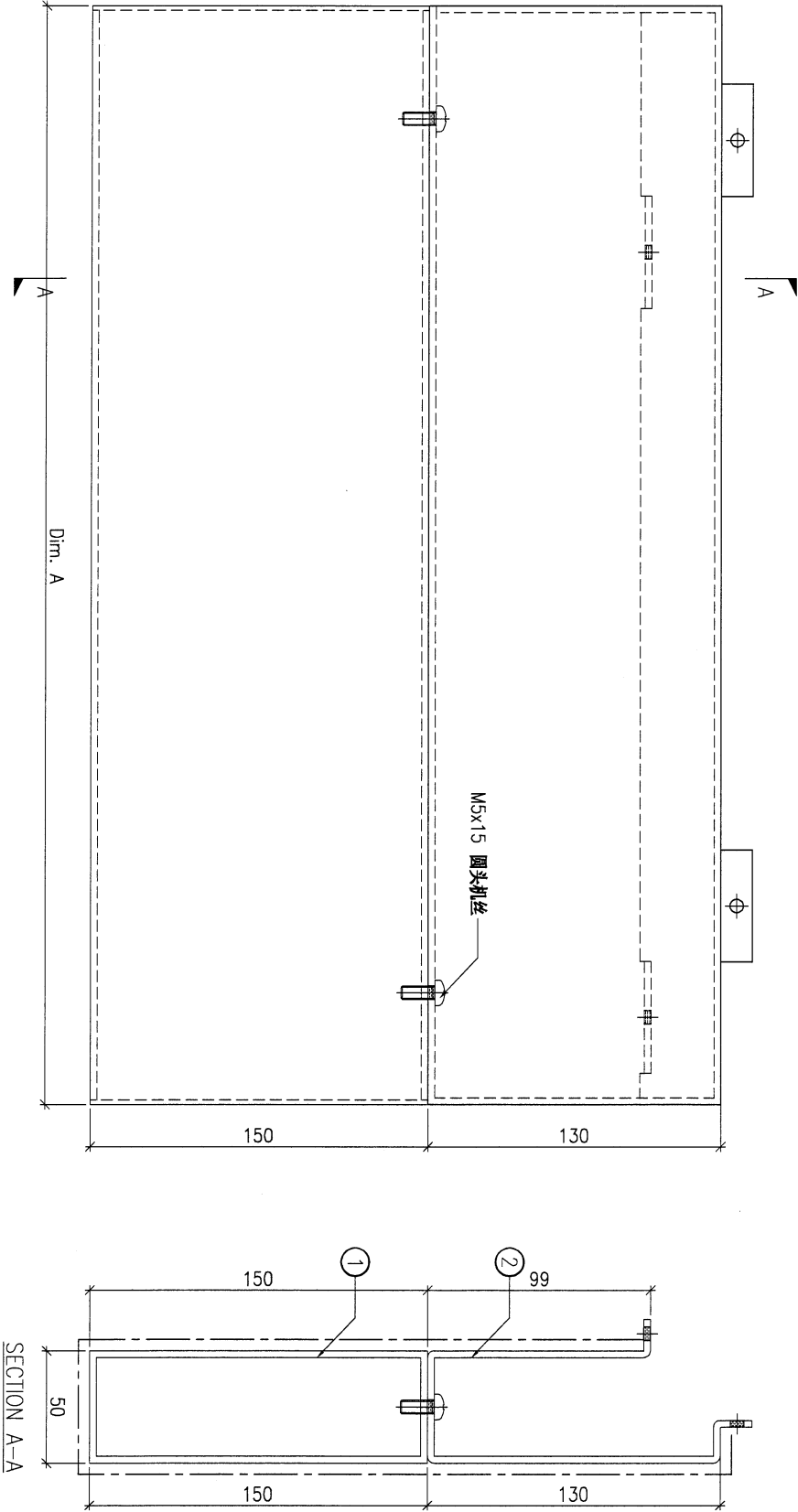


DWG. NO.			REV.	SCALE	DATE	DRAWN BY	APPROVED BY
FW1-UN04			-	-	22-03-2023	-	

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PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝通&铝板组装图				PVF2		SS-01		-	-	
REV.	CHECKED DATE BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	
-		FW1-UN05	1774	-	-						1		注: 构件编号 ①AL-M02E 1件 ②FW1-AP05A 1件	

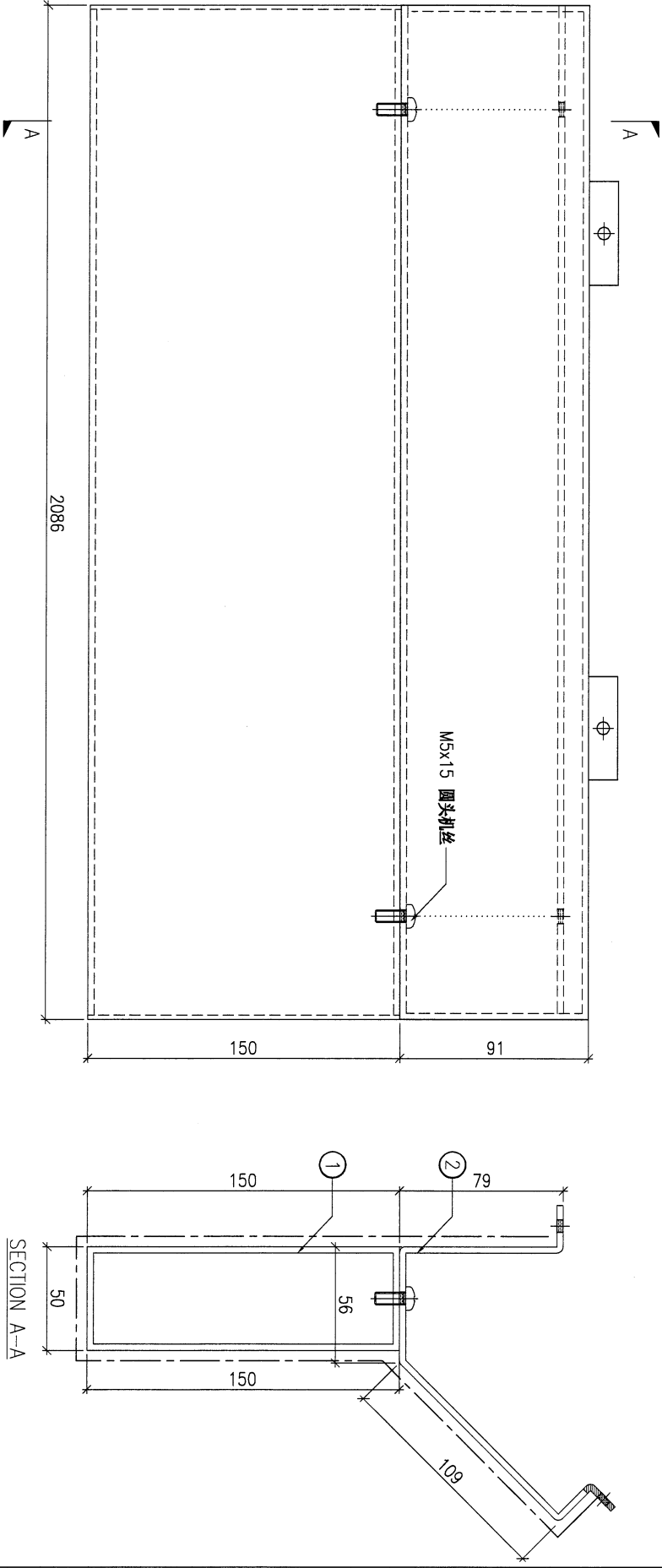
注: 工地复尺



DWG. NO.		REV.		SCALE		DATE		DRAWN BY		APPROVED BY	
FW1-UN05		-		-		22-03-2023		-		-	

PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝通&铝板组装图				PVF2		SS-01		-	-
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS						
-		FW1-UN06	-	-	-						1		注: 构件编号 ①AL-M02D 1件 ②FW1-AP08 1件						
													注: 地盤用						

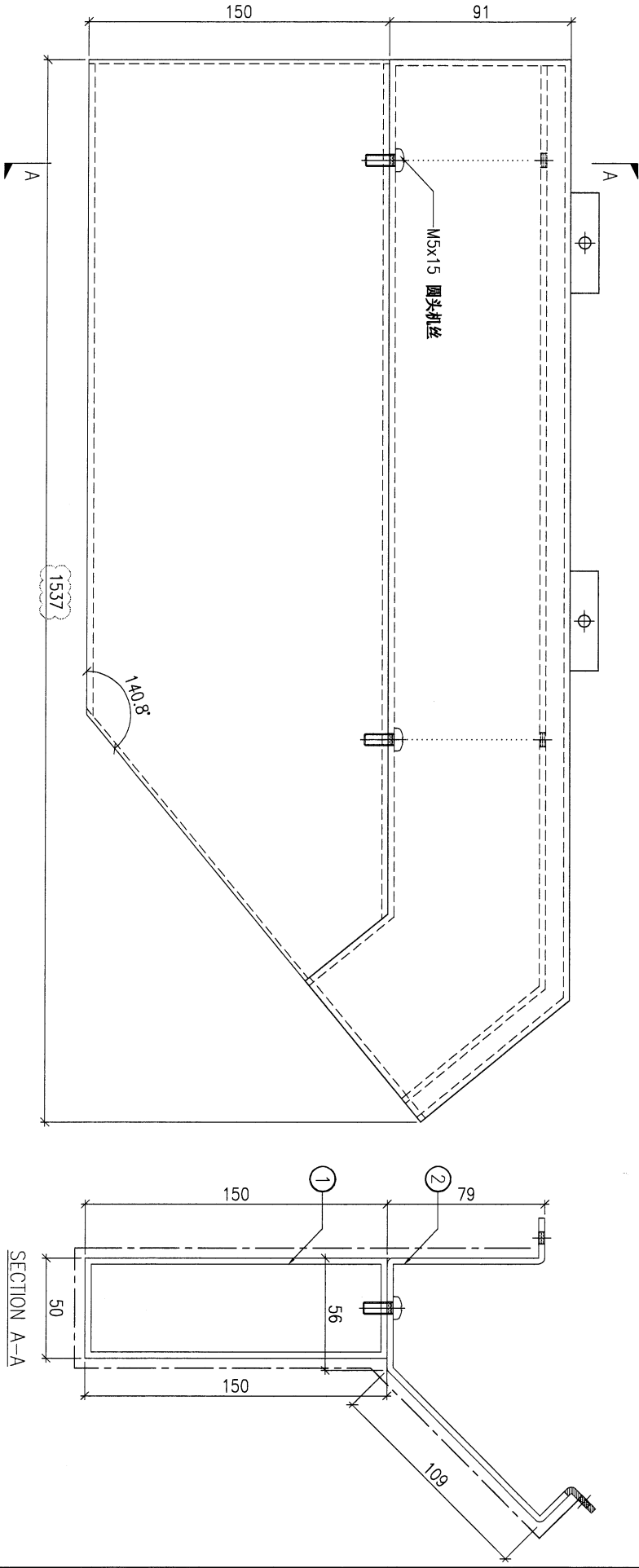
注: 工地复尺, 转角工厂试装



DWG. NO.	FW1-UN06	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	-
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PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝通&铝板组装图				PVF2		SS-01		-	-
REV. BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	
-	FW1-UN07	-	-	-						1		注：构件编号 ①AL-M04 1件 ②FW1-AP09 1件	
												注：地盤用	

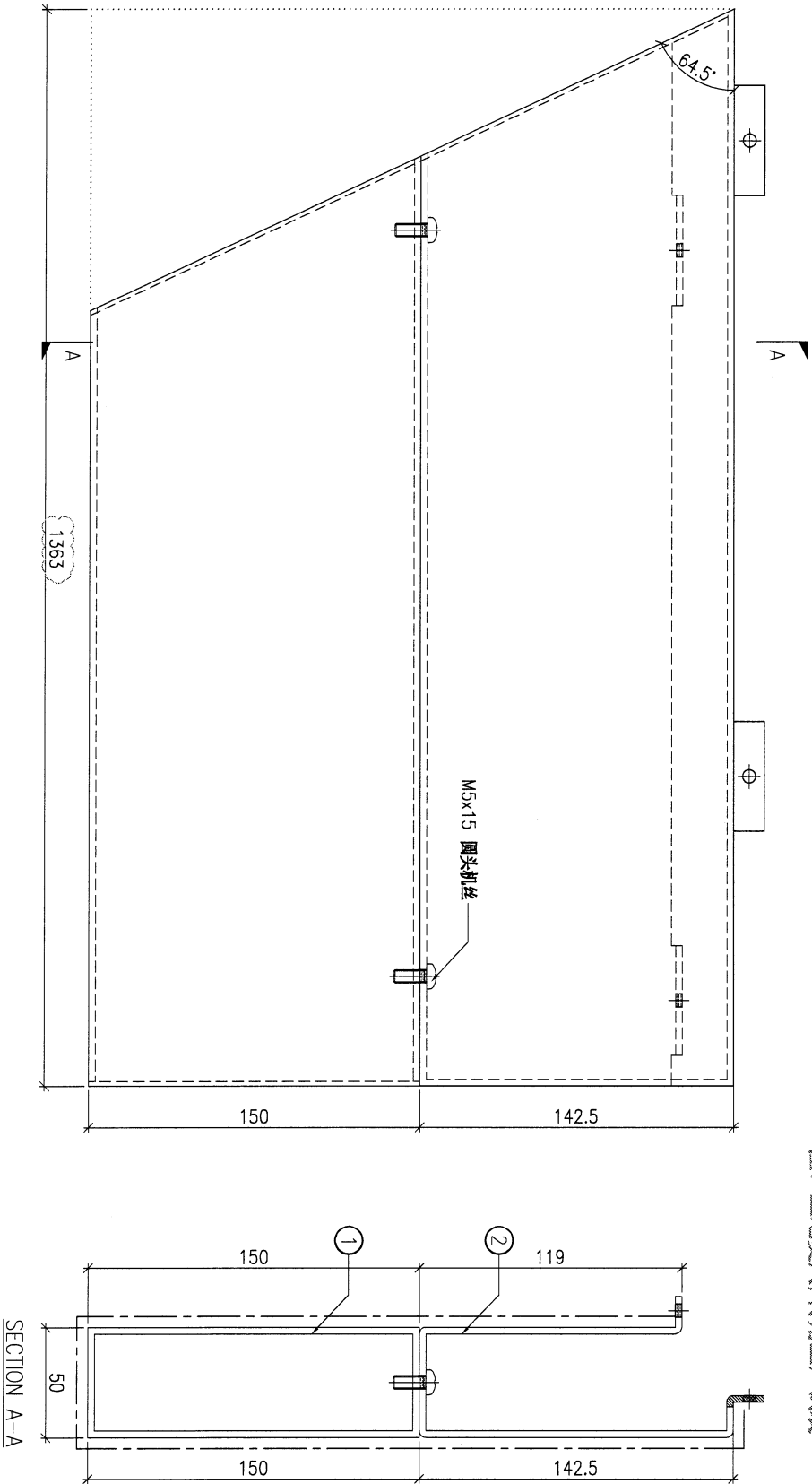
注：工地复尺，转角工厂试装



DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
FW1-UN07	A	-	22-03-2023	-	

PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.			
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				铝通&铝板组装图				PVF2		SS-01		-	-			
REV.	CHECKED BY		PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		注: 地盤用
-			FW1-UN08	-	-	-						1		注: 构件编号 ①AL-M03C 1件 ②FW1-AP50 1件		

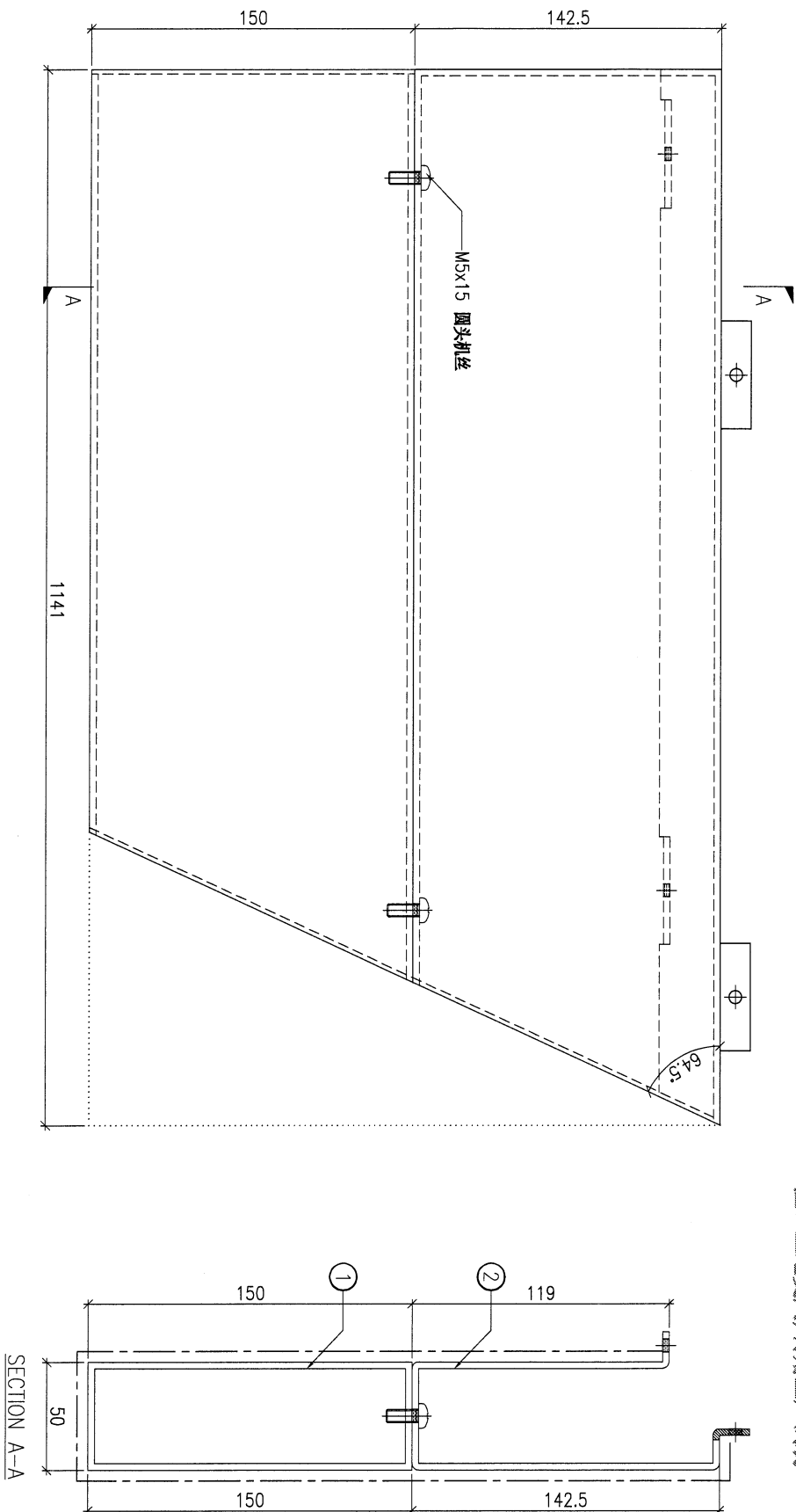
注: 工地复尺, 转角工厂试装



DWG. NO.		REV.	SCALE	DATE	DRAWN BY	APPROVED BY
FW1-UN08		A	-	22-03-2023	-	

PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										铝通&铝板组装图				PVF2		SS-01		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS								
-		FW1-UN09	-	-	-						1		注: 构件编号 ①AL-M03D 1件 ②FW1-AP51 1件								
													注: 地盤用								

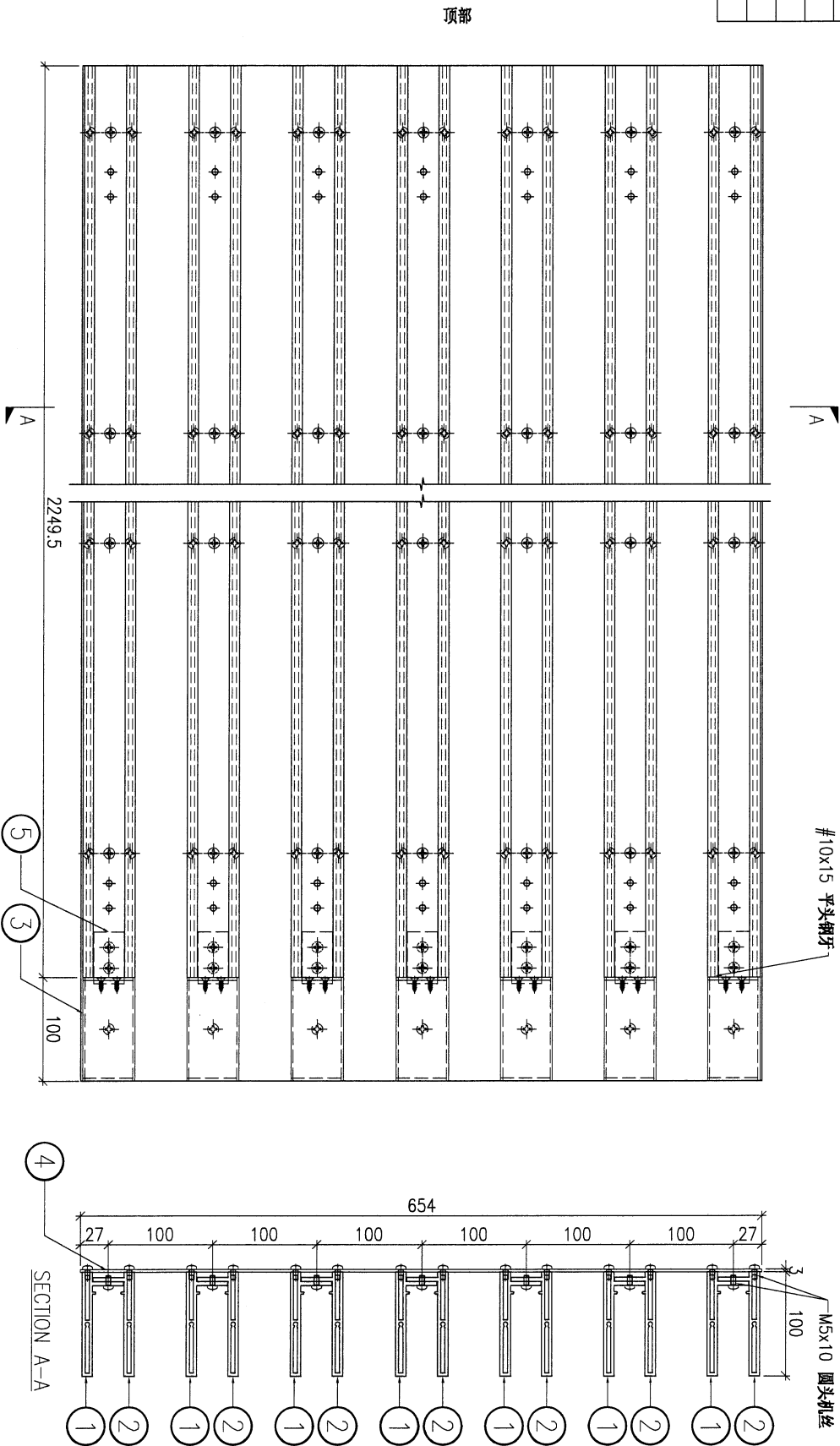
注：工地复尺，转角工厂试装



DWG. NO.	FW1-UN09	REV.	-	SCALE	-	DATE	22-03-2023	DRAWN BY	-	APPROVED BY	
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PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				格栅组装图						-		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		
-		UN-G51	-	-	-						6				
注：地盘用															

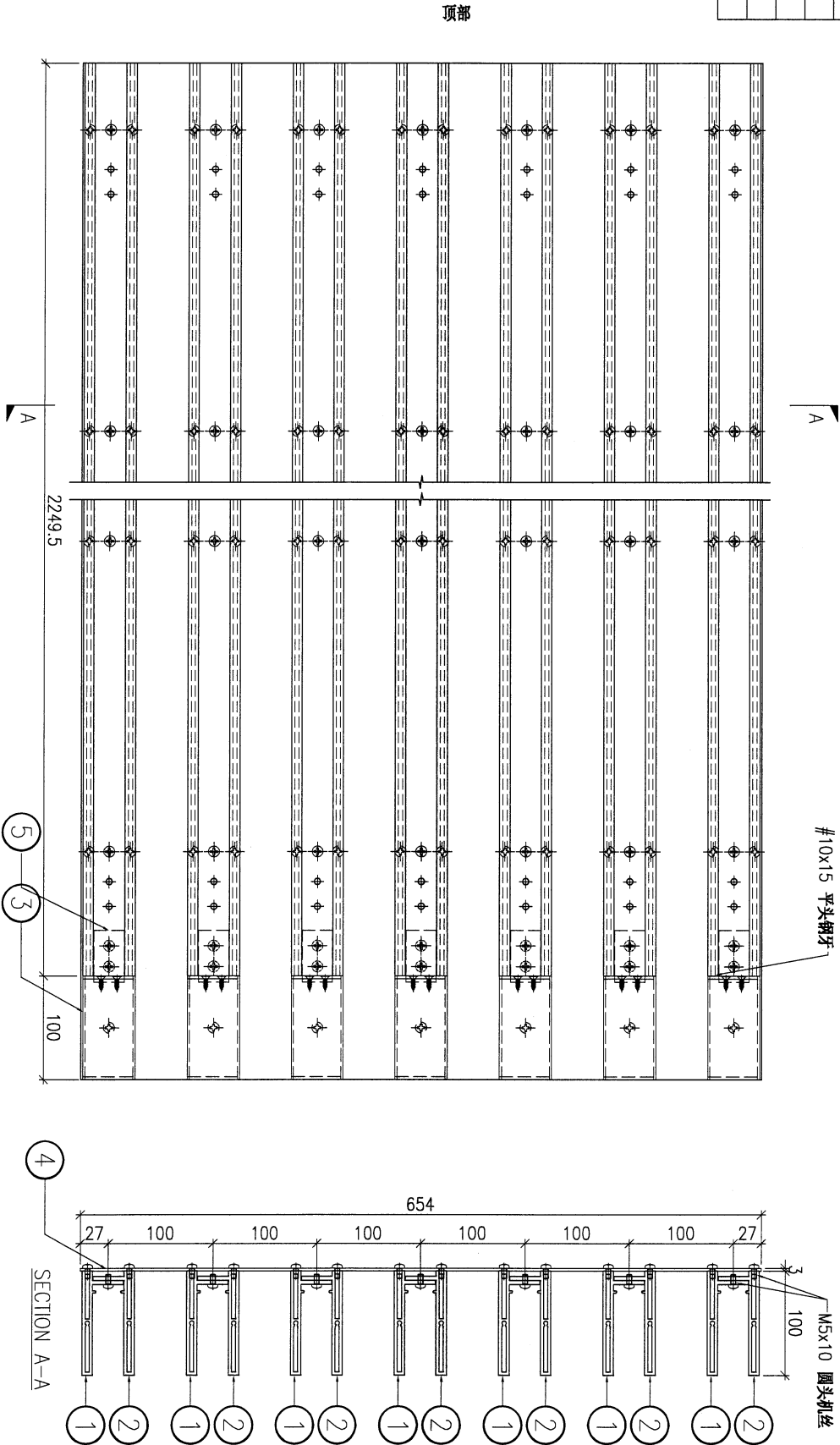
序号	编号	数量
①	AL-G53	7
②	AL-G54	7
③	AL-G50	7
④	AP-G52	1
⑤	AL-G49	7



DWG. NO.	UN-G51	REV.	-	SCALE	-	DATE	13-04-2023	DRAWN BY	-	APPROVED BY	-
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PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				格栅组装图						-		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		
-		UN-G57	-	-	-						8				
注：地盤用															

序号	编号	数量
①	AL-065	7
②	AL-066	7
③	AL-050	7
④	AP-058	1
⑤	AL-049	7

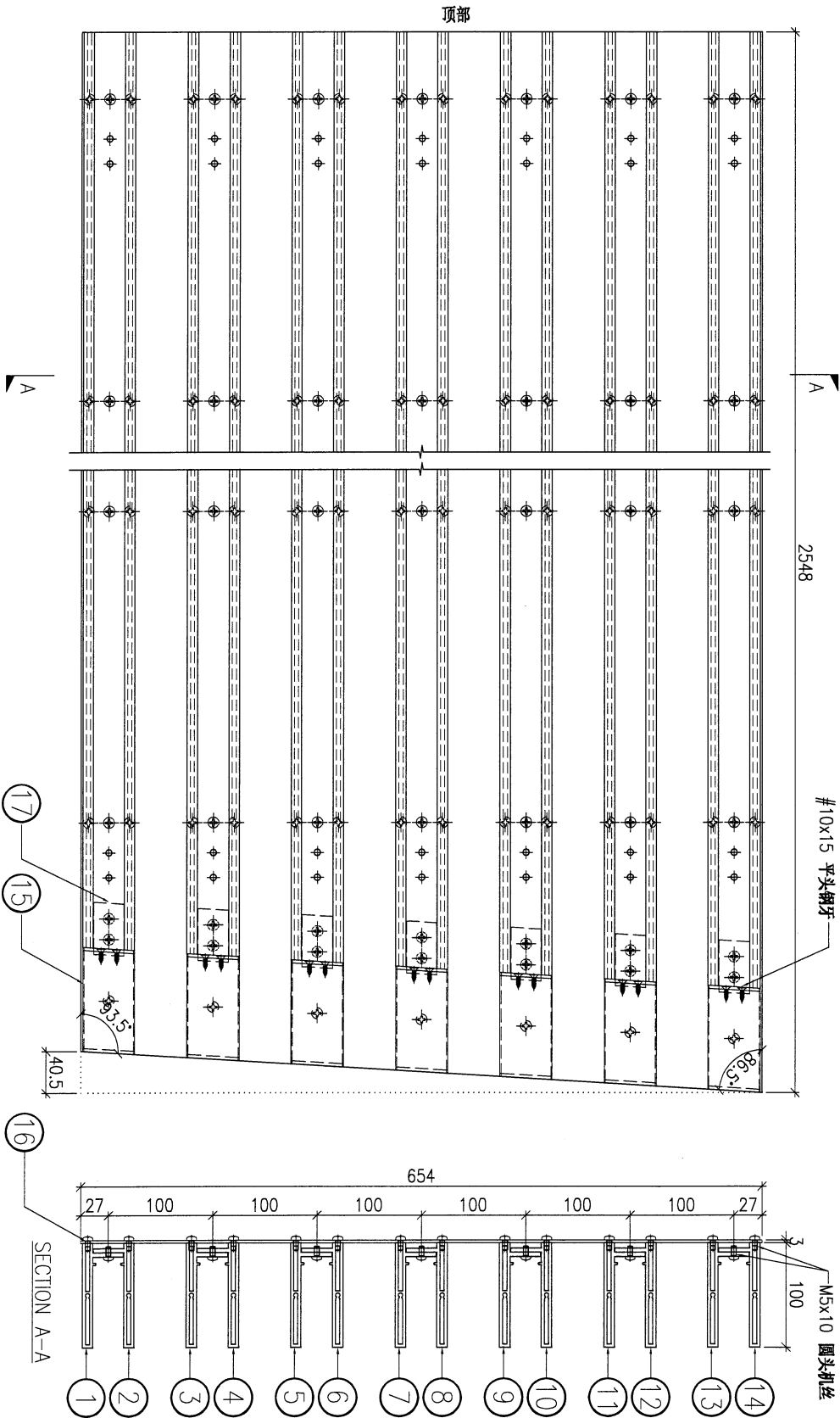


DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
UN-G57	-	-	13-04-2023	-	

PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				格栅组装图						-		-	-
REV. BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	
-	UN-G62	-	-	-						1			

注: 地盘用

序号	编号	数量
①	AL-G75-1	1
②	AL-G76-1	1
③	AL-G75-2	1
④	AL-G76-2	1
⑤	AL-G75-3	1
⑥	AL-G76-3	1
⑦	AL-G75-4	1
⑧	AL-G76-4	1
⑨	AL-G75-5	1
⑩	AL-G76-5	1
⑪	AL-G75-6	1
⑫	AL-G76-6	1
⑬	AL-G75-7	1
⑭	AL-G76-7	1
⑮	AL-G48	7
⑯	AP-G63	1
⑰	AL-G47	7

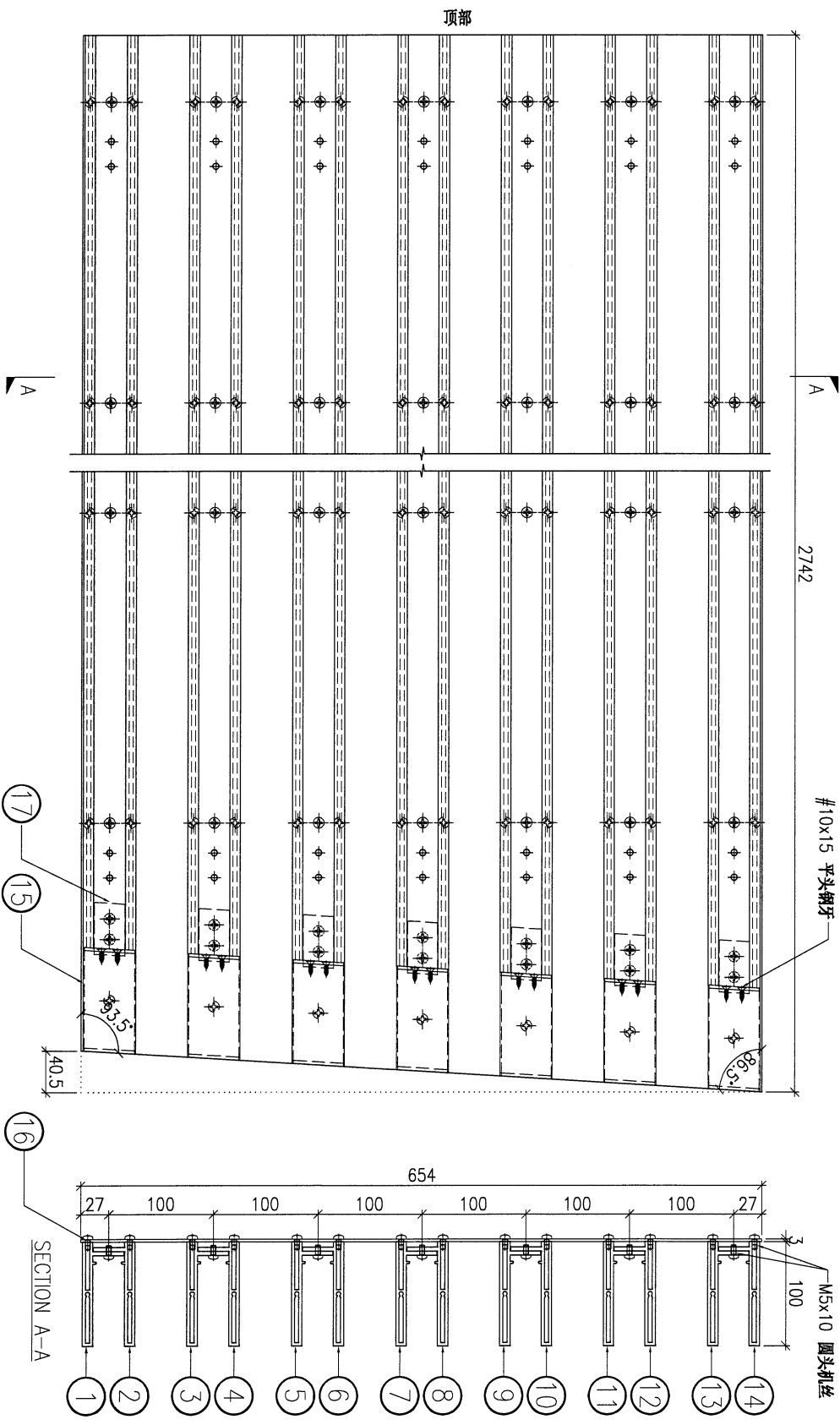


DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
UN-G62	-	-	13-04-2023	-	-

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PROJECT										MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)										格栅组装图						-		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS								
-		UN-G63	-	-	-						1										

序号	编号	数量
①	AL-G7-1	1
②	AL-G7B-1	1
③	AL-G7-2	1
④	AL-G7B-2	1
⑤	AL-G77-3	1
⑥	AL-G7B-3	1
⑦	AL-G77-4	1
⑧	AL-G7B-4	1
⑨	AL-G77-5	1
⑩	AL-G7B-5	1
⑪	AL-G77-6	1
⑫	AL-G7B-6	1
⑬	AL-G77-7	1
⑭	AL-G7B-7	1
⑮	AL-G48	7
⑯	AP-G64	1
⑰	AL-G47	7

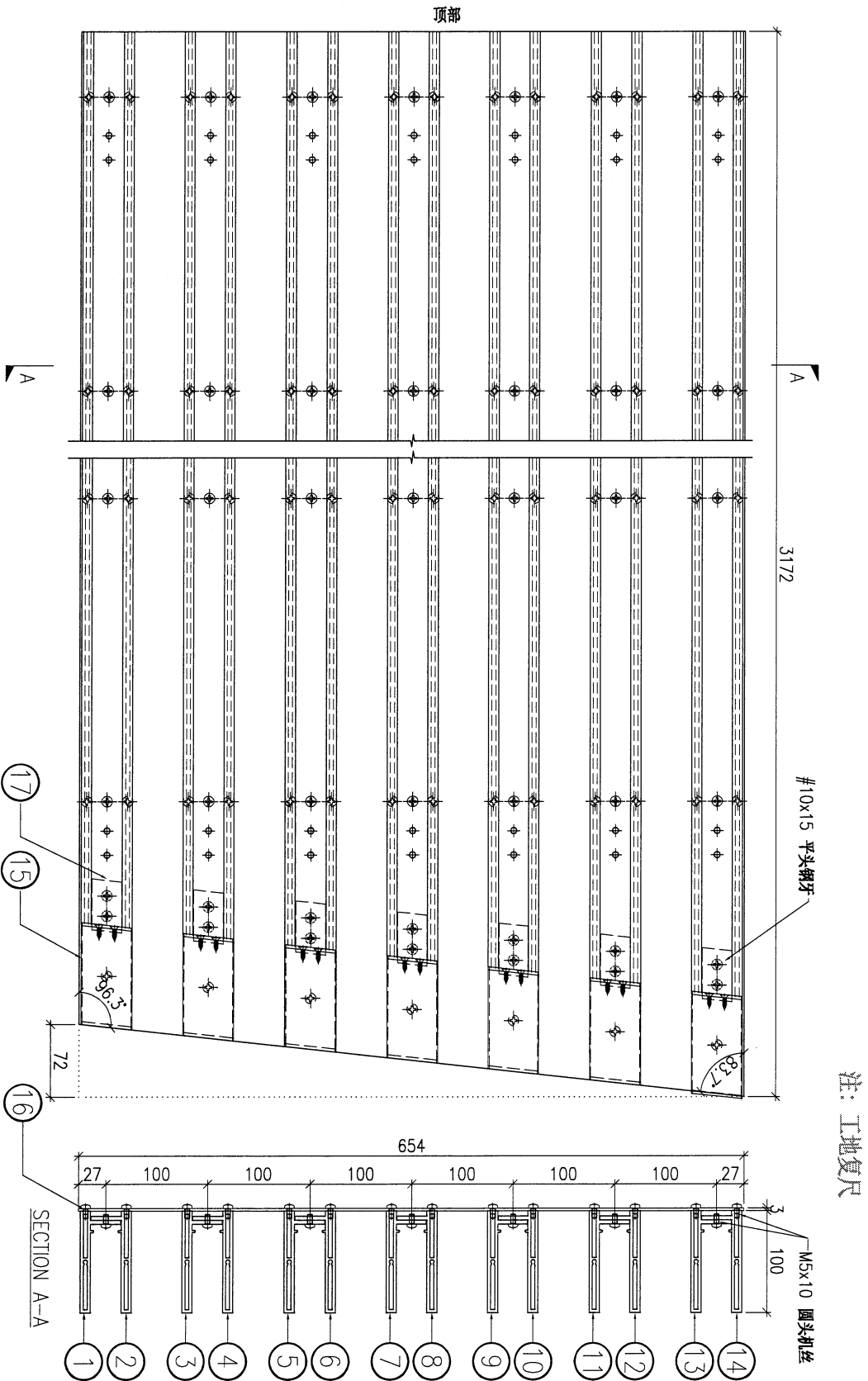


注: 工地复尺

DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
UN-G63	-	-	13-04-2023	-	

PROJECT				MATERIAL				COATING		COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				格栅组装图						-	-	-
REV. BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	ASSEMBLE ON PARTS		
-	UN-G64	-	-	-	-	-	-	-	-	1		
注：地盤用												

序号	编号	数量
①	AL-G79-1	1
②	AL-G80-1	1
③	AL-G79-2	1
④	AL-G80-2	1
⑤	AL-G79-3	1
⑥	AL-G80-3	1
⑦	AL-G79-4	1
⑧	AL-G80-4	1
⑨	AL-G79-5	1
⑩	AL-G80-5	1
⑪	AL-G79-6	1
⑫	AL-G80-6	1
⑬	AL-G79-7	1
⑭	AL-G80-7	1
⑮	AL-G46	7
⑯	AP-G65	1
⑰	AL-G45	7



DWG. NO.	UN-G64	REV.	-	SCALE	-	DATE	13-04-2023	DRAWN BY	-	APPROVED BY	-
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PROJECT

YIN PING ROAD KOWLOON
FEATURE WALL (PHASE 1)

MATERIAL

格栅组裝图

COATING

COLOUR

-

MARK. NO.

-

QTY.

-

REV.	CHECKED DATE BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS	注: 地盤用
-		UN-G66	-	-	-						1			

序号	编号	数量
①	AL-G83-1	1
②	AL-G84-1	1
③	AL-G83-2	1
④	AL-G84-2	1
⑤	AL-G83-3	1
⑥	AL-G84-3	1
⑦	AL-G83-4	1
⑧	AL-G84-4	1
⑨	AL-G83-5	1
⑩	AL-G84-5	1
⑪	AL-G83-6	1
⑫	AL-G84-6	1
⑬	AL-G83-7	1
⑭	AL-G84-7	1
⑮	AL-G46	7
⑯	AP-G67	1
⑰	AL-G45	7

Technical drawing of a feature wall assembly. The drawing includes an elevation view and a section view labeled 'SECTION A-A'. The elevation view shows a wall with a total height of 1593 and a width of 654. It features 17 horizontal bars, numbered 1 to 17, and 7 vertical bars, numbered 1 to 7. The bars are made of AL-G83-1, AL-G84-1, AL-G83-2, AL-G84-2, AL-G83-3, AL-G84-3, AL-G83-4, AL-G84-4, AL-G83-5, AL-G84-5, AL-G83-6, AL-G84-6, AL-G83-7, AL-G84-7, AL-G46, AP-G67, and AL-G45. The section view shows the wall's cross-section with a total width of 654 and a height of 72. It includes 17 horizontal bars and 7 vertical bars. The section view also shows the wall's base and the connection of the bars. The drawing includes dimensions for the bars and the wall, as well as material callouts for the bars and the wall. The drawing is labeled '注: 工地复尺' (Note: On-site re-measurement) and '注: 地盤用' (Note: For use on the ground).

DWG. NO. UN-G66

REV. -

SCALE -

DATE 13-04-2023

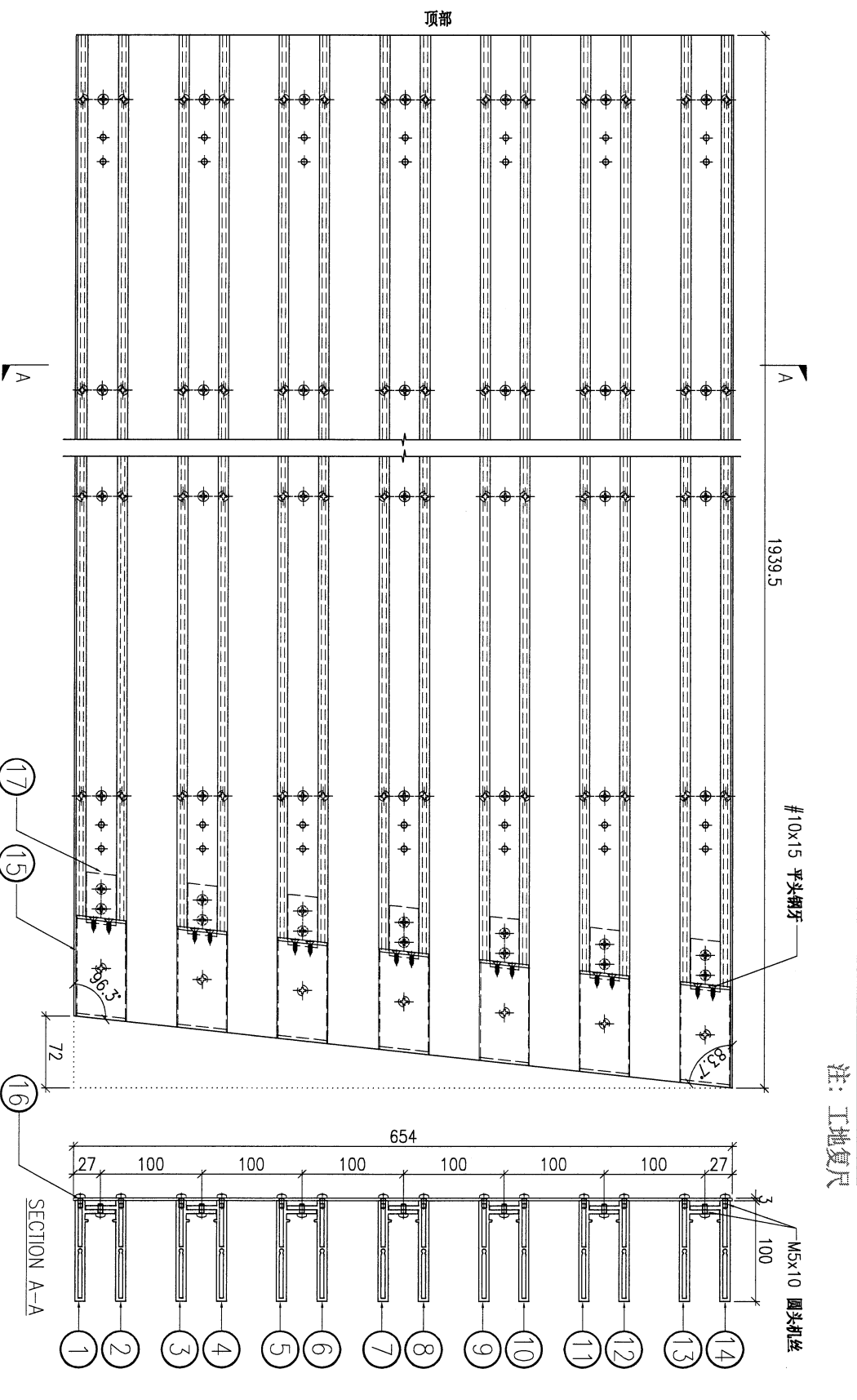
DRAWN BY -

APPROVED BY -

PROJECT						MATERIAL		COATING		COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)						格栅组装图				-	-	-

REV. DATE	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		注: 地盘用
-	UN-G67	-	-	-	-	-	-	-	-	1				

序号	编号	数量
①	AL-G85-1	1
②	AL-G86-1	1
③	AL-G85-2	1
④	AL-G86-2	1
⑤	AL-G85-3	1
⑥	AL-G86-3	1
⑦	AL-G85-4	1
⑧	AL-G86-4	1
⑨	AL-G85-5	1
⑩	AL-G86-5	1
⑪	AL-G85-6	1
⑫	AL-G86-6	1
⑬	AL-G85-7	1
⑭	AL-G86-7	1
⑮	AL-G46	7
⑯	AP-G68	1
⑰	AL-G45	7

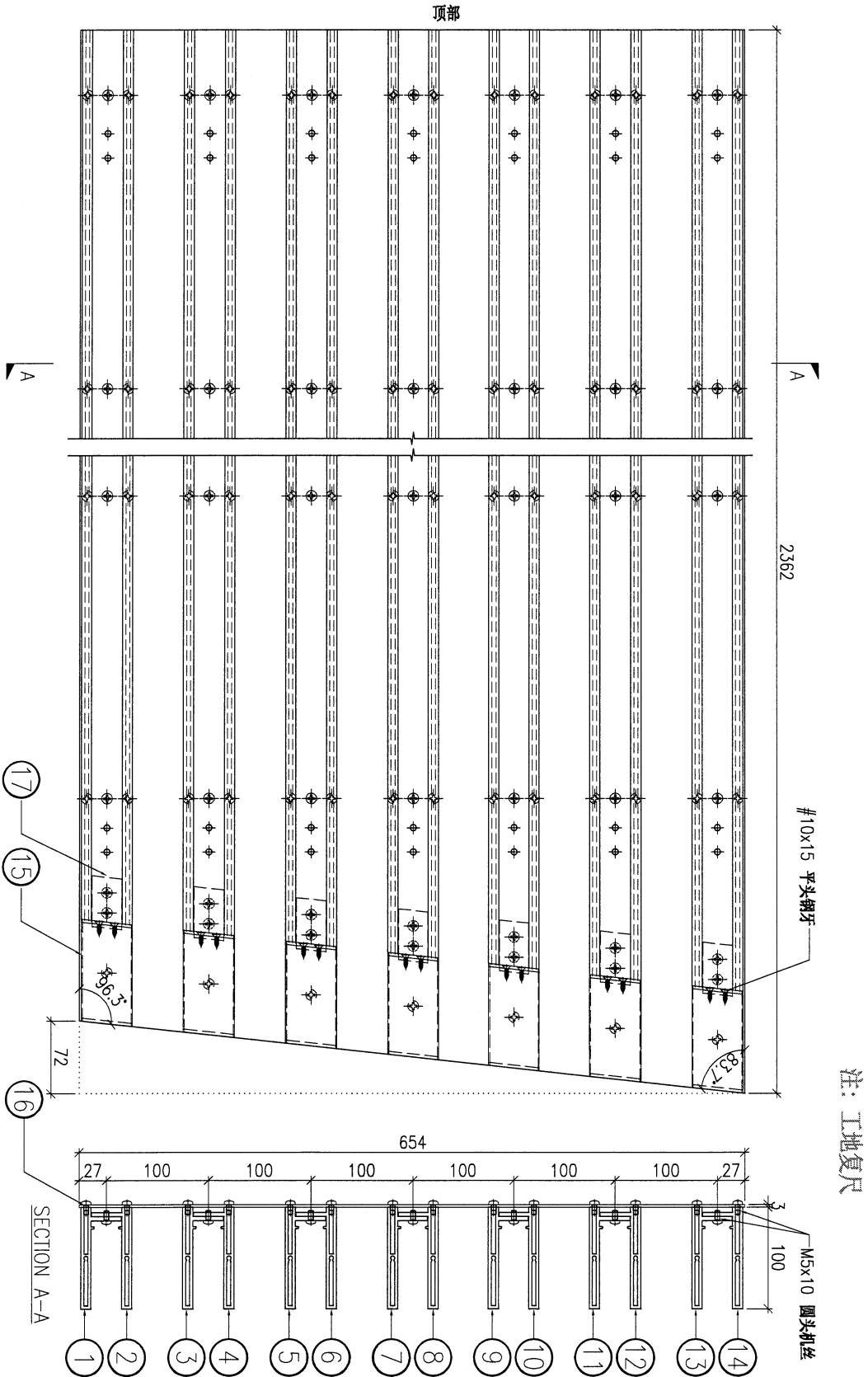


DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
UN-G67	-	-	13-04-2023	-	

68

PROJECT				MATERIAL				COATING		COLOUR		MARK. NO.		QTY.	
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 1)				格栅组装图						-		-		-	
REV.	CHECKED BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS		
-		UN-G68	-	-	-						1				
注：地盘用															

序号	编号	数量
①	AL-C87-1	1
②	AL-C88-1	1
③	AL-C87-2	1
④	AL-C88-2	1
⑤	AL-C87-3	1
⑥	AL-C88-3	1
⑦	AL-C87-4	1
⑧	AL-C88-4	1
⑨	AL-C87-5	1
⑩	AL-C88-5	1
⑪	AL-C87-6	1
⑫	AL-C88-6	1
⑬	AL-C87-7	1
⑭	AL-C88-7	1
⑮	AL-C46	7
⑯	AP-G69	1
⑰	AL-C45	7



DWG. NO.	UN-G68	REV.	-	SCALE	-	DATE	13-04-2023	DRAWN BY	-	APPROVED BY	-
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PROJECT
YIN PING ROAD KOWLOON
FEATURE WALL (PHASE 1)

MATERIAL
格栅组装图

COATING

COLOUR

MARK. NO.

QTY.

REV.
DATE BY

PART NUMBER

Dim. A

Dim. B

Dim. C

Dim. D

Dim. E

Dim. F

Dim. G

Dim. H

QTY.

Inv. Code

ASSEMBLE ON PARTS

注: 地盘用

UN-G69

1

2708.5

#10x15 平头钢牙

83.7

72

654

100

27

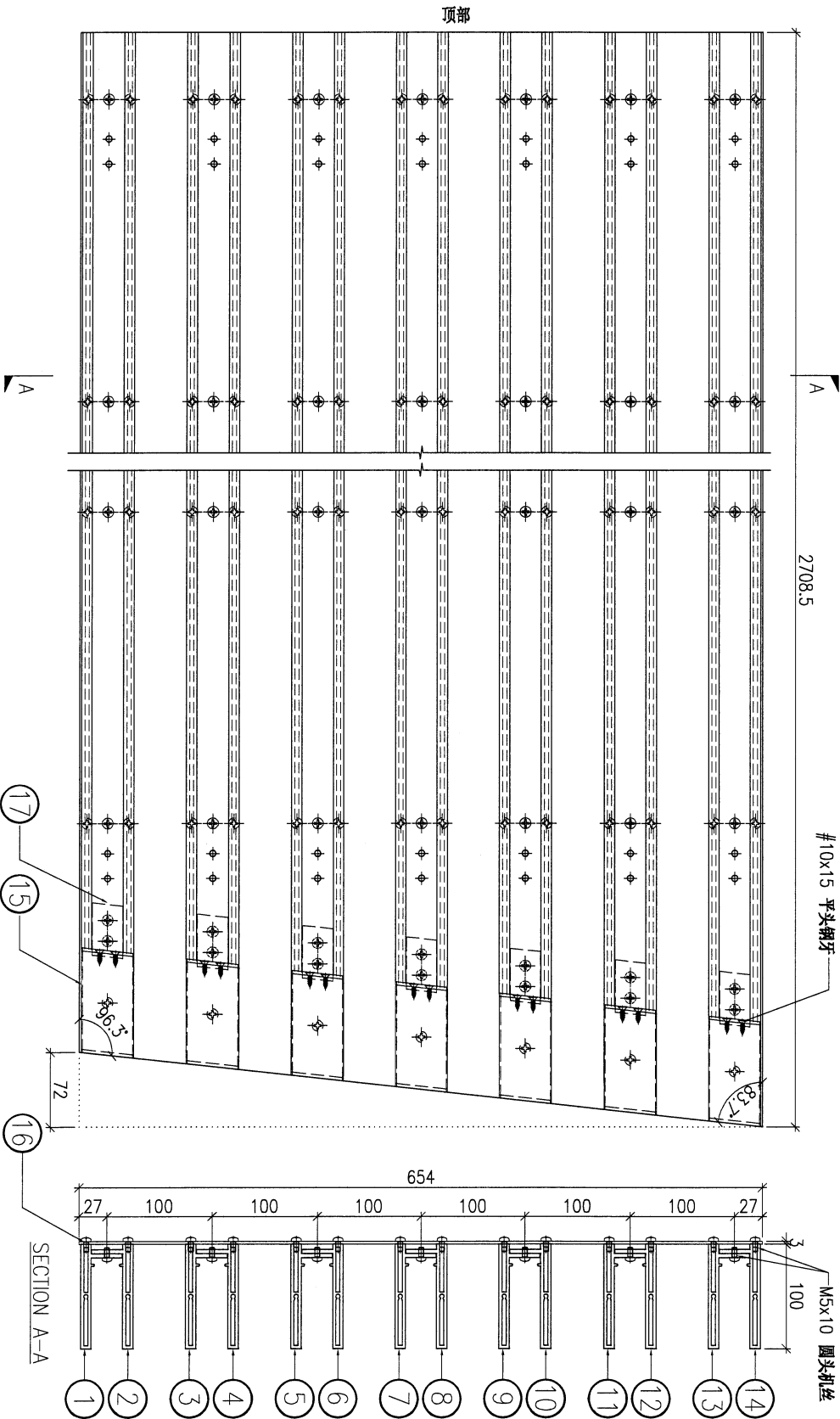
3

100

M5x10 圆头机丝

SECTION A-A

序号	编号	数量
①	AL-G89-1	1
②	AL-G90-1	1
③	AL-G89-2	1
④	AL-G90-2	1
⑤	AL-G89-3	1
⑥	AL-G90-3	1
⑦	AL-G89-4	1
⑧	AL-G90-4	1
⑨	AL-G89-5	1
⑩	AL-G90-5	1
⑪	AL-G89-6	1
⑫	AL-G90-6	1
⑬	AL-G89-7	1
⑭	AL-G90-7	1
⑮	AL-G46	7
⑯	AP-G70	1
⑰	AL-G45	7



DWG. NO.

UN-G69

REV.

-

SCALE

-

DATE

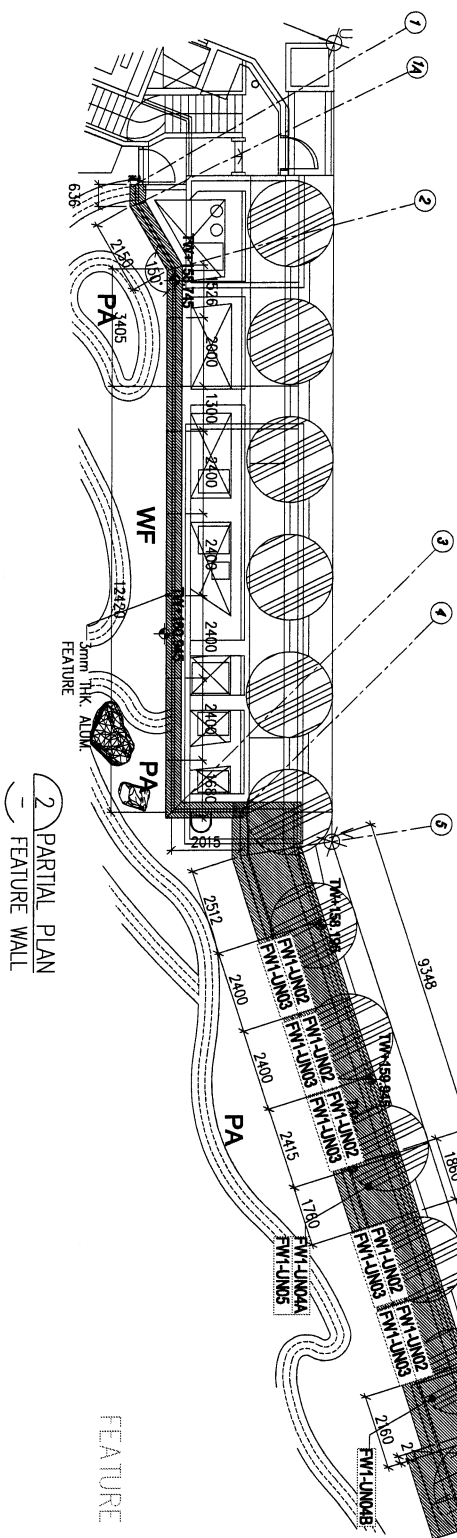
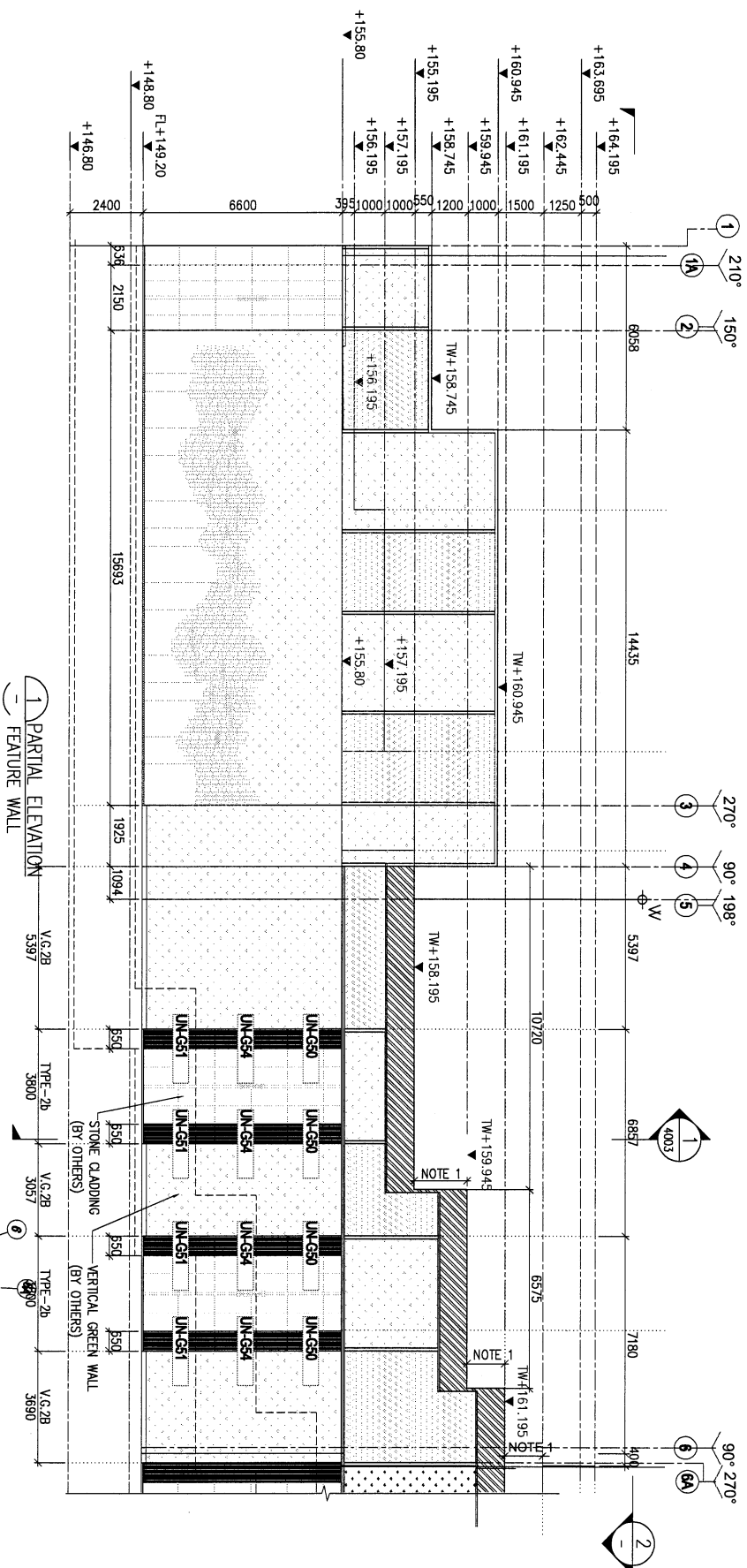
13-04-2023

DRAWN BY

-

APPROVED BY

-



FEATURE WALL 型材派位图 (part1)

2 PARTIAL PLAN
- FEATURE WALL

LEGEND:

 3mm THK. ALUM. CLADDING

 ALUM. GRILLE

MAIL	DATE	RECEIVED	BY
JUN NO. : J-85-3			
PROJECT : PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.I.L. 63442			
THE PING ROAD			
KOWLOON			
TITLE :			
PARTIAL ELEVATION & PLAN OF FEATURE WALL (PHASE 1)			
DATE : 29-Mar-23	SCALE : 1:150 (A5)		
DRAWN BY : LHR	CHECKED BY :		
 美迪堅實有限公司 MIDI ASSURANCE REALTY LTD. Unit 6-8, Sunny Island Building, 610 Chin Mei Road, Kowloon Tel: 24249271-1 Fax: 603272770665 E: info@midi.hk			
DWC NO. : J85-3-PW-3004A		REV. : -	

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:

	DETAIL MARK NO.
	REFER SHEET NO.

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


 協興建築有限公司
 HIP HING CONSTRUCTION CO. LTD.

SHIMAO GROUP
HOLDINGS LIMITED

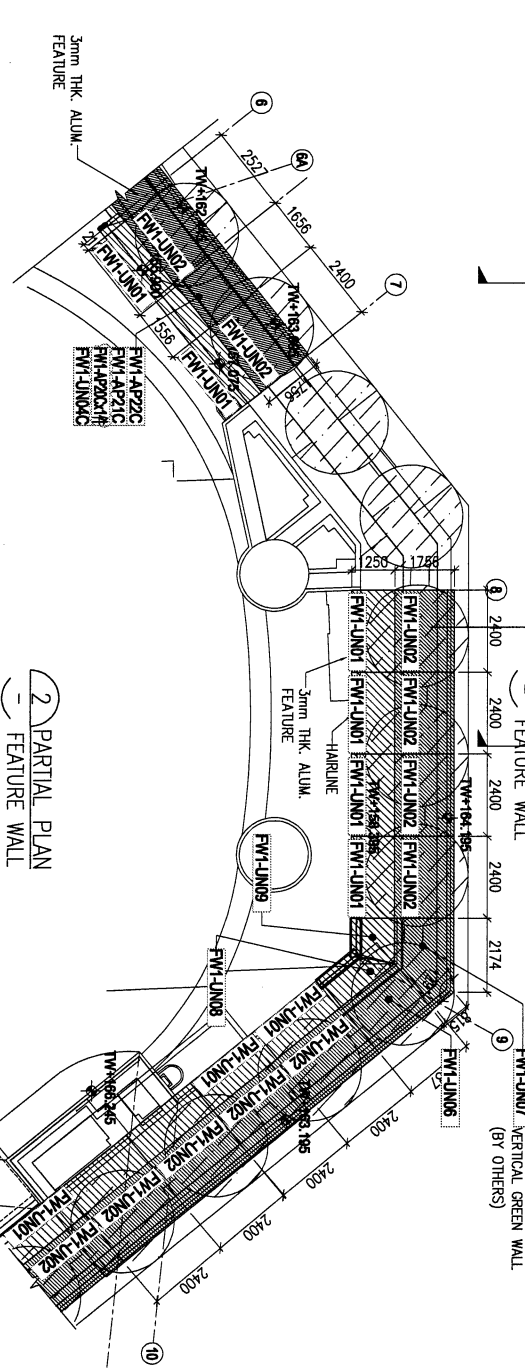
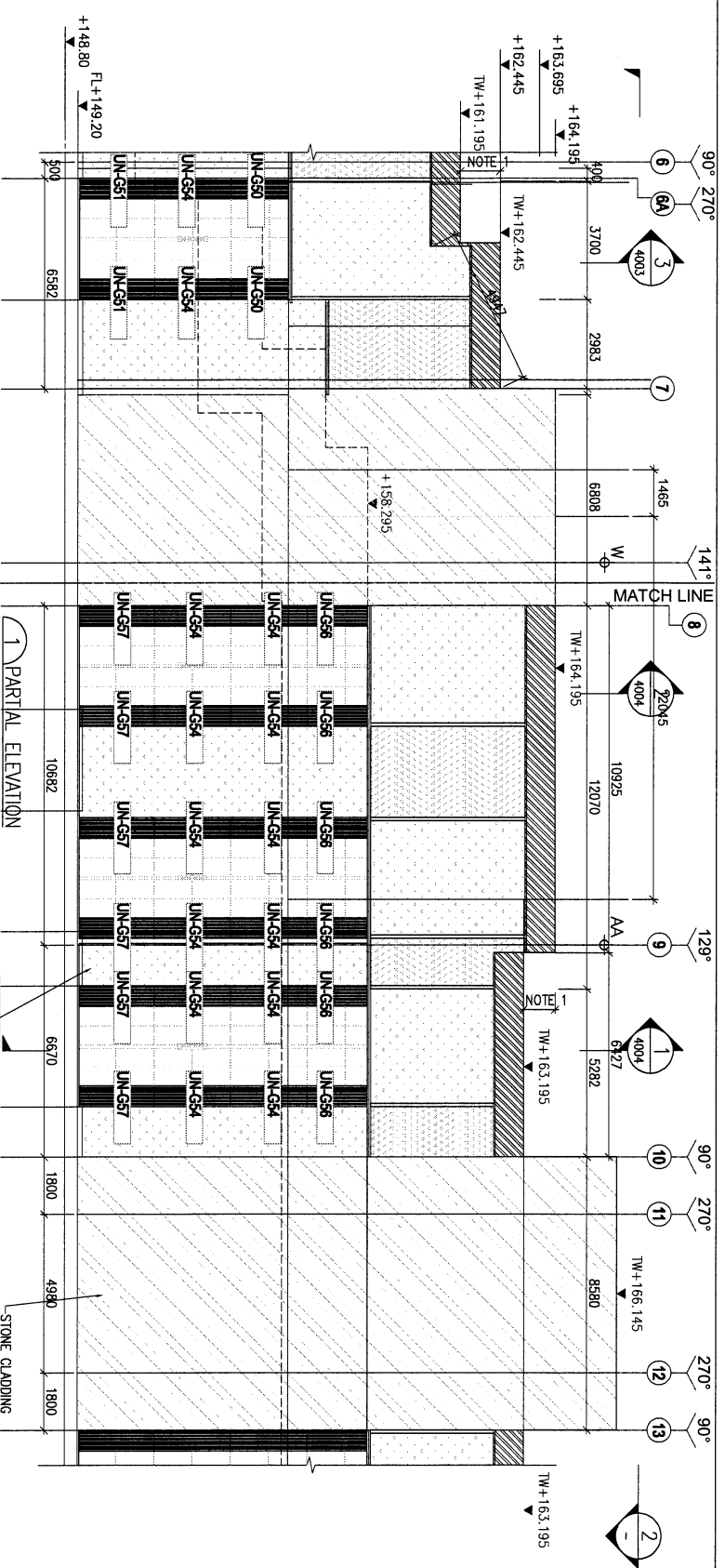
ARCHITECT :
HONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

WT

MAIN CONSTRUCTION :

B.D. REF :

12



FEATURE WALL 型材派位图 (part1)

LEGEND:
ALUM. GRILLE
3mm THK. ALUM. CLADDING

B.D. REF.:	
CLIENT: SHIMAO GROUP HOLDINGS LIMITED	
ARCHITECT: HOANG TUNG & PARTNERS LIMITED	
MAIN CONTRACTOR: 協興建築有限公司 HIP HING CONSTRUCTION CO LTD	
STRUCTURAL ENGINEER: C M WONG & ASSOCIATES LTD 黃志明建築工程師有限公司	
FACADE CONSULTANT: MENHARDT	
NOTE: 1. ALL DIMENSIONS ARE IN mm. 2. ALL EXTENSIONS ARE TO BE VERIFIED FROM OUTSIDE. 3. ALL DIMENSIONS ARE TO BE VERIFIED ON SITE BEFORE FABRICATION.	
LEGEND: X - DETAIL MARK NO. X - REFER SHEET NO. 1. FEEL - FINISHED FLOOR LEVEL 2. SEL - STRUCTURAL FLOOR LEVEL 3. ② - REVERSED DETAIL	
JOB NO.: J-653	
PROJECT: PROPOSED RESIDENTIAL DEVELOPMENT AT N.K.L. 6542 YIN PING ROAD KOWLOON	
TITLE: PARTIAL ELEVATION & PLAN OF FEATURE WALL (PHASE 1)	
DATE: 29-Mar-23 SCALE: 1:150 (A3)	
DRAWN BY: LRB CHECKED BY:	
Unit 6-4, Sunny Industrial Centre, 1/F 110-112, Sunny Industrial Centre, 1/F Tel: 25489211-4 Fax: (852) 27277865 DWC NO.: 0853-TW-30054	
M.T.D. 美特銘實業有限公司 美特銘實業有限公司 美特銘實業有限公司	
REV: -	

