美特鋁質有限公司
MIDI ALUMINIUM FABRICATOR LTD.

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

工程指示編號:	EI- 8198	修改版本:	-
	HK- 1508		
工程編號:	J 853	工程名稱:	延坪道 (第2期)
收件人:	生統/	發件人:	Jingo
工程項目:	Feature Wall 飾線 鋁料加工圖、開料表 低位 Part 3	日期:	15/8/2024

☐ 原合約工程包	☐ 原合約工程加 / 減賬 QT-	☐ 新工程報價 QT-

信件批核號碼/圖紙參考編號:	批核模具圖紙編號:
客戶指示附件:	管理內部批簽署:

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

內容: 低位鋁料加工圖

按派位圖包裝

最後5頁派位圖的整個圓鏡位的鋁料需要分別包裝及分別出貨，實際以地盤打理指示為實，出貨時請提醒地盤怎樣安排出貨

完成上列要求日期: 28/8/2024

國內

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

香港

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

*發件人簽署：	*組別成員批核簽署：
傳遞編號：	項目經理簽署：

乸特鋁質有限公司 IDI Aluminium Fabricator Ltd.	工程號:	J-853	計算：		送呈：	
	地盤名稱：	香港廷坪路	核對：		副本：	
廠用鋁型材B.M.表	項目類別:	FEATURE WALL(PHASE 2)低位鋁料Part.3	批准：		日期:	
BM編號:	A/C Code：					

序號	修改標示	物料編號	鋁料名稱	顏色	合金狀態	長度 (mm)	实用长料总數量		材料利用率（%）
							支數		
1		JM1061		MILL	6063-T5	6000	9		98.940
2		JM3004		JMQ218640(SS-03)	6063-T5	6000	15		93.140
3		X86424		JMQ218640(SS-03)	6063-T6	6000	245		97.820
4		X86424		JMQ218640(SS-03)	6063-T6	5000	355		97.240
5		X86425		JMQ218640(SS-03)	6063-T6	6000	254		97.650
6		X86425		JMQ218640(SS-03)	6063-T6	5000	346		97.420
				以下空白					

项目名称:	张数: 1
设计单位:	张号: 1

***** 下料清单 *****

**** 型材两端去除总长度=50毫米,刀具宽度=4毫米 *****

_____ 材料型号:JM1061 颜色:MILL _____

45x30 [P2-AL-EF101D]
34.5x21 [P2-AL-H101A]
33x84 [P2-AL-H101B]
32.5x25 [P2-AL-EF101C]
31.5x348 [P2-AL-EF101A;P2-AL-EF501B;]
31x130 [P2-AL-EF101B]
30x41 [P2-AL-EF501A]
29x874 [P2-AL-EF501;P2-AL-H101;P2-AL-EF101;]

使用定尺料 - 颜色:MILL,去料头:50毫米

1) 1 支,6 米::45x26 ;34.5x21 ;33x84 ;32.5x20 ;29x1 ;料头:0
2) 1 支,6 米::45x4 ;32.5x5 ;31.5x157 ;料头:0
3) 1 支,6 米::31.5x152 ;31x15 ;29x1 ;料头:0
4) 1 支,6 米::31.5x39 ;31x115 ;30x16 ;料头:0
5) 1 支,6 米::30x25 ;29x154 ;料头:18
6) 3 支,6 米::29x180 ;料头:10
7) 1 支,6 米::29x178 ;料头:76

型材:JM1061 数量:9 颜色:MILL 定尺:6米 (32.6Kg/32.9Kg=98.94%)

需要型材重量=32.9Kg, 实际使用重量=32.6Kg, 实际材料总价=839.97元, 材料利用率=98.94%

设计:	校对:	标审:	审核:	工艺:

项目名称:	张数: 1
设计单位:	张号: 1

***** 下料清单 *****

**** 型材两端去除总长度=50毫米,刀具宽度=4毫米 *****

_____ 材料型号:JM3004 颜色:JMQ218640(SS-03) _____

78x30 [P2-AL-EF102D]
58x21 [P2-AL-H102A]
55x84 [P2-AL-H102B]
53.5x25 [P2-AL-EF102C]
51x348 [P2-AL-EF102A;P2-AL-EF502B;]
50x130 [P2-AL-EF102B]
48.5x41 [P2-AL-EF502A]
48x830 [P2-AL-EF102]
46x44 [P2-AL-EF502;P2-AL-H102;]

使用定尺料 - 颜色:JMQ218640(SS-03),去料头:50毫米

1) 1 支,6 米::78x30 ;58x21 ;55x37 ;料头:5
2) 1 支,6 米::55x47 ;53.5x25 ;51x31 ;料头:35
3) 2 支,6 米::51x108 ;料头:10
4) 1 支,6 米::51x101 ;50x7 ;料头:17
5) 1 支,6 米::50x110 ;料头:10
6) 1 支,6 米::50x13 ;48.5x41 ;48x59 ;料头:28
7) 6 支,6 米::48x114 ;料头:22
8) 1 支,6 米::48x87 ;46x28 ;料头:26
9) 1 支,6 米::46x16 ;料头:5150

型材:JM3004 数量:15 颜色:JMQ218 定尺:6米 (285.5Kg/306.5Kg=93.14%)

需要型材重量=306.5Kg, 实际使用重量=285.5Kg, 实际材料总价=7816.77元, 材料利用率=93.14%

设计:	校对:	标审:	审核:	工艺:

项目名称:	张数: 26
设计单位:	张号: 1

***** 下料清单 *****

**** 型材两端去除总长度=50毫米,刀具宽度=4毫米 *****

_____ 材料型号:X86424 颜色:JMQ218640(SS-03) _____

3370x34 [P2-AL-EF172B]
3306x8 [P2-AL-EF103C]
3136x1 [P2-AL-H27-1]
3127.5x1 [P2-AL-H27-2]
3118.5x1 [P2-AL-H27-3]
3109.5x1 [P2-AL-H27-4]
3100.5x1 [P2-AL-H27-5]
3092x1 [P2-AL-H27-6]
3083x1 [P2-AL-H27-7]
3060x14 [P2-AL-EF107A]
3054.5x1 [P2-AL-EF194-1]
3015.5x1 [P2-AL-EF196-10]
2952.5x1 [P2-AL-H11-1]
2940.5x1 [P2-AL-H11-2]
2934.5x1 [P2-AL-EF125-1]
2929.5x1 [P2-AL-EF125-2]
2928.5x1 [P2-AL-H11-3]
2924.5x1 [P2-AL-EF125-3]
2919.5x1 [P2-AL-EF125-4]
2916.5x1 [P2-AL-H11-4]
2914.5x1 [P2-AL-EF125-5]
2909.5x1 [P2-AL-EF125-6]
2904.5x2 [P2-AL-EF125-7;P2-AL-H11-5;]
2892.5x1 [P2-AL-H11-6]
2880.5x1 [P2-AL-H11-7]
2862.5x1 [P2-AL-EF141-1]
2858.5x1 [P2-AL-EF141-2]
2856.5x1 [P2-AL-H29-1]
2854.5x1 [P2-AL-EF141-3]
2850.5x1 [P2-AL-EF141-4]
2848x1 [P2-AL-H29-2]
2846.5x1 [P2-AL-EF141-5]
2843.5x1 [P2-AL-EF161-1]
2842.5x1 [P2-AL-EF141-6]
2839x2 [P2-AL-H29-3;P2-AL-EF141-7;]
2835x1 [P2-AL-EF258-1]
2834.5x1 [P2-AL-EF194-2]
2830x2 [P2-AL-H29-4;P2-AL-EF258-2;]
2829x1 [P2-AL-EF131-1]
2825x1 [P2-AL-EF258-3]
2824x1 [P2-AL-EF131-2]
2821x1 [P2-AL-H29-5]
2820x1 [P2-AL-EF258-4]
2819.5x1 [P2-AL-EF196-9]
2819x1 [P2-AL-EF131-3]

设计:	校对:	标审:	审核:	工艺:

项目名称:	张数: 26
设计单位:	张号: 2

2815x1 [P2-AL-EF258-5]
2814x1 [P2-AL-EF131-4]
2813.5x1 [P2-AL-EF161-2]
2812.5x1 [P2-AL-H29-6]
2810x1 [P2-AL-EF258-6]
2809x1 [P2-AL-EF131-5]
2805x1 [P2-AL-EF258-7]
2804x1 [P2-AL-EF131-6]
2803.5x1 [P2-AL-H29-7]
2802x1 [P2-AL-EF145-1]
2800x1 [P2-AL-EF258-8]
2799x1 [P2-AL-EF131-7]
2798x1 [P2-AL-EF145-2]
2795.5x1 [P2-AL-EF129-1]
2795x1 [P2-AL-EF258-9]
2794x1 [P2-AL-EF145-3]
2790.5x1 [P2-AL-EF129-2]
2790x2 [P2-AL-EF145-4;P2-AL-EF258-10;]
2786.5x1 [P2-AL-EF218-1]
2786x1 [P2-AL-EF145-5]
2785.5x1 [P2-AL-EF129-3]
2784x1 [P2-AL-EF262-1]
2783.5x1 [P2-AL-EF161-3]
2782.5x1 [P2-AL-EF218-2]
2782x1 [P2-AL-EF145-6]
2780.5x1 [P2-AL-EF129-4]
2779x1 [P2-AL-EF262-2]
2778.5x1 [P2-AL-EF218-3]
2778x1 [P2-AL-EF145-7]
2775.5x1 [P2-AL-EF129-5]
2774.5x1 [P2-AL-EF218-4]
2774x1 [P2-AL-EF262-3]
2770.5x2 [P2-AL-EF218-5;P2-AL-EF129-6;]
2769x1 [P2-AL-EF262-4]
2766.5x1 [P2-AL-EF218-6]
2765.5x1 [P2-AL-EF129-7]
2763x1 [P2-AL-EF262-5]
2762.5x1 [P2-AL-EF218-7]
2759x1 [P2-AL-EF262-6]
2758.5x1 [P2-AL-EF218-8]
2754.5x1 [P2-AL-EF218-9]
2754x1 [P2-AL-EF262-7]
2753.5x1 [P2-AL-EF161-4]
2750.5x1 [P2-AL-EF218-10]
2750x1 [P2-AL-EF513-1]
2749x1 [P2-AL-EF262-8]
2747.5x1 [P2-AL-EF513-2]
2746.5x1 [P2-AL-EF220-1]
2744.5x1 [P2-AL-EF513-3]

项目名称:	张数: 26
设计单位:	张号: 3

2744x1 [P2-AL-EF262-9]
2742.5x2 [P2-AL-EF278-1;P2-AL-EF220-2;]
2742x1 [P2-AL-EF513-4]
2739.5x1 [P2-AL-EF513-5]
2739x1 [P2-AL-EF262-10]
2738.5x1 [P2-AL-EF220-3]
2737.5x1 [P2-AL-EF278-2]
2736.5x1 [P2-AL-EF513-6]
2734.5x1 [P2-AL-EF220-4]
2734x1 [P2-AL-EF513-7]
2733.5x1 [P2-AL-EF270-1]
2732.5x1 [P2-AL-EF278-3]
2731.5x1 [P2-AL-EF513-8]
2730.5x1 [P2-AL-EF220-5]
2729x1 [P2-AL-EF513-9]
2728.5x1 [P2-AL-EF270-2]
2727.5x1 [P2-AL-EF278-4]
2726.5x1 [P2-AL-EF220-6]
2725.5x1 [P2-AL-EF515-1]
2723.5x1 [P2-AL-EF161-5]
2723x1 [P2-AL-EF515-2]
2722.5x2 [P2-AL-EF278-5;P2-AL-EF220-7;]
2720.5x1 [P2-AL-EF515-3]
2718.5x1 [P2-AL-EF220-8]
2717.5x2 [P2-AL-EF515-4;P2-AL-EF278-6;]
2715x1 [P2-AL-EF515-5]
2714.5x1 [P2-AL-EF220-9]
2712.5x2 [P2-AL-EF278-7;P2-AL-EF515-6;]
2710.5x1 [P2-AL-EF220-10]
2709.5x1 [P2-AL-EF515-7]
2709x1 [P2-AL-EF115-1]
2707.5x1 [P2-AL-EF278-8]
2707x2 [P2-AL-EF250-1;P2-AL-EF515-8;]
2704.5x1 [P2-AL-EF515-9]
2704x1 [P2-AL-EF115-2]
2702.5x2 [P2-AL-EF517;P2-AL-EF282-1;]
2700x1 [P2-AL-EF519]
2699x1 [P2-AL-EF115-3]
2697.5x1 [P2-AL-EF282-2]
2696.5x1 [P2-AL-EF194-3]
2694x1 [P2-AL-EF115-4]
2693.5x1 [P2-AL-EF161-6]
2692.5x1 [P2-AL-EF282-3]
2689x1 [P2-AL-EF115-5]
2687.5x1 [P2-AL-EF282-4]
2685x1 [P2-AL-EF196-8]
2684x1 [P2-AL-EF115-6]
2682.5x1 [P2-AL-EF282-5]
2679x1 [P2-AL-EF115-7]

项目名称:	张数: 26
设计单位:	张号: 4

2677.5x1 [P2-AL-EF282-6]
2672.5x1 [P2-AL-EF282-7]
2667.5x1 [P2-AL-EF282-8]
2663.5x1 [P2-AL-EF161-7]
2661.5x1 [P2-AL-EF290-1]
2656.5x1 [P2-AL-EF290-2]
2655x1 [P2-AL-H13-1]
2652.5x1 [P2-AL-EF298-1]
2647.5x1 [P2-AL-EF298-2]
2646x1 [P2-AL-H13-2]
2644x1 [P2-AL-EF527-1]
2642.5x1 [P2-AL-EF298-3]
2639.5x1 [P2-AL-EF529-1]
2637.5x1 [P2-AL-EF298-4]
2637x1 [P2-AL-H13-3]
2634.5x1 [P2-AL-EF529-2]
2632.5x1 [P2-AL-EF298-5]
2629.5x1 [P2-AL-EF529-3]
2628.5x1 [P2-AL-H13-4]
2627.5x1 [P2-AL-EF298-6]
2624.5x1 [P2-AL-EF529-4]
2622.5x1 [P2-AL-EF298-7]
2621x1 [P2-AL-EF270-3]
2620x1 [P2-AL-EF250-2]
2619.5x1 [P2-AL-H13-5]
2619x1 [P2-AL-EF529-5]
2617.5x1 [P2-AL-EF298-8]
2617x1 [P2-AL-EF222-1]
2616x1 [P2-AL-EF270-4]
2614x1 [P2-AL-EF529-6]
2613x1 [P2-AL-EF222-2]
2612.5x1 [P2-AL-EF298-9]
2612x1 [P2-AL-EF214-1]
2610.5x1 [P2-AL-H13-6]
2610x1 [P2-AL-EF264-1]
2609x2 [P2-AL-EF529-7;P2-AL-EF222-3;]
2607.5x1 [P2-AL-EF298-10]
2607x1 [P2-AL-EF214-2]
2605x2 [P2-AL-EF264-2;P2-AL-EF222-4;]
2604x1 [P2-AL-EF529-8]
2602.5x1 [P2-AL-EF298-11]
2602x2 [P2-AL-EF246-1;P2-AL-EF214-3;]
2601.5x1 [P2-AL-H13-7]
2601x1 [P2-AL-EF222-5]
2600x1 [P2-AL-EF264-3]
2598.5x1 [P2-AL-EF529-9]
2597x3 [P2-AL-EF302-1;P2-AL-EF222-6;P2-AL-EF214-4;]
2595.5x1 [P2-AL-EF194-4]
2595x1 [P2-AL-EF264-4]

项目名称:	张数: 26
设计单位:	张号: 5

2593.5x1 [P2-AL-EF531-1]
2593x1 [P2-AL-EF222-7]
2592x2 [P2-AL-EF214-5;P2-AL-EF302-2;]
2590x1 [P2-AL-EF264-5]
2589x1 [P2-AL-EF222-8]
2588.3x1 [P2-AL-EF531-2]
2587x2 [P2-AL-EF214-6;P2-AL-EF302-3;]
2586.5x1 [P2-AL-EF196-7]
2585x2 [P2-AL-EF264-6;P2-AL-EF222-9;]
2583.5x1 [P2-AL-EF531-3]
2582x2 [P2-AL-EF214-7;P2-AL-EF302-4;]
2581x1 [P2-AL-EF222-10]
2580x1 [P2-AL-EF264-7]
2578.5x1 [P2-AL-EF531-4]
2577.5x1 [P2-AL-H31-1]
2577x3 [P2-AL-EF224-1;P2-AL-EF302-5;P2-AL-EF214-8;]
2575x1 [P2-AL-EF264-8]
2573x2 [P2-AL-EF224-2;P2-AL-EF531-5;]
2572x2 [P2-AL-EF302-6;P2-AL-EF214-9;]
2570x1 [P2-AL-EF264-9]
2569x1 [P2-AL-EF224-3]
2568.5x1 [P2-AL-H31-2]
2568x1 [P2-AL-EF531-6]
2567x2 [P2-AL-EF214-10;P2-AL-EF302-7;]
2565x2 [P2-AL-EF264-10;P2-AL-EF224-4;]
2563x1 [P2-AL-EF531-7]
2562x2 [P2-AL-EF214-11;P2-AL-EF302-8;]
2561x1 [P2-AL-EF224-5]
2559.5x1 [P2-AL-H31-3]
2559x1 [P2-AL-EF260-1]
2558x1 [P2-AL-EF531-8]
2557x3 [P2-AL-EF214-12;P2-AL-EF224-6;P2-AL-EF302-9;]
2554x1 [P2-AL-EF260-2]
2553x2 [P2-AL-EF531-9;P2-AL-EF224-7;]
2552x2 [P2-AL-EF302-10;P2-AL-EF214-13;]
2550.5x1 [P2-AL-H31-4]
2550x1 [P2-AL-EF290-3]
2549x2 [P2-AL-EF260-3;P2-AL-EF224-8;]
2547x2 [P2-AL-EF302-11;P2-AL-EF214-14;]
2545x2 [P2-AL-EF224-9;P2-AL-EF290-4;]
2544x1 [P2-AL-EF260-4]
2542.5x1 [P2-AL-EF234-1]
2542x1 [P2-AL-H31-5]
2541.5x1 [P2-AL-EF314A]
2541x1 [P2-AL-EF224-10]
2539x2 [P2-AL-EF284-1;P2-AL-EF260-5;]
2536.5x1 [P2-AL-EF314B]
2534x2 [P2-AL-EF260-6;P2-AL-EF284-2;]
2533x1 [P2-AL-H31-6]

项目名称:	张数: 26
设计单位:	张号: 6

2531.5x1 [P2-AL-EF314C]
2529x2 [P2-AL-EF284-3;P2-AL-EF260-7;]
2524x3 [P2-AL-EF260-8;P2-AL-EF284-4;P2-AL-H31-7;]
2519x2 [P2-AL-EF260-9;P2-AL-EF284-5;]
2517.5x1 [P2-AL-EF194-5]
2514x2 [P2-AL-EF260-10;P2-AL-EF284-6;]
2511.5x1 [P2-AL-EF196-6]
2510x23 [P2-AL-EF172A;P2-AL-EF109B;]
2509.5x2 [P2-AL-EF182;P2-AL-EF188;]
2509x1 [P2-AL-EF284-7]
2504x1 [P2-AL-EF284-8]
2498.5x1 [P2-AL-EF280-1]
2493.5x1 [P2-AL-EF280-2]
2488.5x1 [P2-AL-EF280-3]
2483.5x1 [P2-AL-EF280-4]
2478.5x1 [P2-AL-EF280-5]
2477x1 [P2-AL-EF123-1]
2473.5x1 [P2-AL-EF280-6]
2472x1 [P2-AL-EF123-2]
2471x1 [P2-AL-EF527]
2468.5x1 [P2-AL-EF280-7]
2467x1 [P2-AL-EF123-3]
2463.5x2 [P2-AL-EF119-1;P2-AL-EF280-8;]
2462x1 [P2-AL-EF123-4]
2458.5x1 [P2-AL-EF119-2]
2457.5x1 [P2-AL-EF194-6]
2457x1 [P2-AL-EF123-5]
2453.5x1 [P2-AL-EF119-3]
2452.5x1 [P2-AL-EF196-5]
2452x1 [P2-AL-EF123-6]
2448.5x1 [P2-AL-EF119-4]
2447x1 [P2-AL-EF123-7]
2445x1 [P2-AL-EF127-1]
2443.5x1 [P2-AL-EF119-5]
2440x1 [P2-AL-EF127-2]
2438.5x1 [P2-AL-EF119-6]
2437x1 [P2-AL-EF234-2]
2435x1 [P2-AL-EF127-3]
2433.5x1 [P2-AL-EF119-7]
2432.5x1 [P2-AL-EF216-1]
2430x1 [P2-AL-EF127-4]
2427.5x1 [P2-AL-EF216-2]
2425.5x1 [P2-AL-EF320A]
2425x1 [P2-AL-EF127-5]
2422.5x1 [P2-AL-EF216-3]
2420x1 [P2-AL-EF127-6]
2417.5x2 [P2-AL-EF272-1;P2-AL-EF216-4;]
2415x1 [P2-AL-EF127-7]
2414.5x1 [P2-AL-EF248-10]

项目名称:	张数: 26
设计单位:	张号: 7

2412.5x1 [P2-AL-EF216-5]
2411.5x1 [P2-AL-EF194-7]
2410x1 [P2-AL-EF304-1]
2408x1 [P2-AL-EF196-4]
2407.5x1 [P2-AL-EF216-6]
2405x1 [P2-AL-EF304-2]
2402.5x1 [P2-AL-EF216-7]
2400x61 [P2-AL-EF206;P2-AL-EF212;P2-AL-EF172C;P2-AL-EF304-3;]
2399x7 [P2-AL-EF105]
2397.5x1 [P2-AL-EF216-8]
2395.5x1 [P2-AL-H15-1]
2395x1 [P2-AL-EF304-4]
2392.5x1 [P2-AL-EF216-9]
2390x1 [P2-AL-EF304-5]
2387.5x1 [P2-AL-EF216-10]
2386.5x1 [P2-AL-H15-2]
2385x1 [P2-AL-EF304-6]
2382.5x1 [P2-AL-EF216-11]
2380x1 [P2-AL-EF304-7]
2378x2 [P2-AL-EF194-8;P2-AL-H15-3;]
2377.5x1 [P2-AL-EF216-12]
2375x2 [P2-AL-EF304-8;P2-AL-EF196-3;]
2372.5x1 [P2-AL-EF216-13]
2370x1 [P2-AL-EF304-9]
2369x1 [P2-AL-H15-4]
2367.5x1 [P2-AL-EF216-14]
2365x1 [P2-AL-EF304-10]
2360x2 [P2-AL-H15-5;P2-AL-EF304-11;]
2358x8 [P2-AL-EF109C]
2355x1 [P2-AL-EF194-9]
2354.5x1 [P2-AL-EF300-1]
2353.5x1 [P2-AL-EF196-2]
2351x1 [P2-AL-H15-6]
2349.5x1 [P2-AL-EF300-2]
2344.5x1 [P2-AL-EF300-3]
2342.5x2 [P2-AL-H15-7;P2-AL-EF194-10;]
2342x1 [P2-AL-EF196-1]
2339.5x1 [P2-AL-EF300-4]
2334.5x1 [P2-AL-EF300-5]
2334x1 [P2-AL-EF292-1]
2329.5x1 [P2-AL-EF300-6]
2324.5x1 [P2-AL-EF300-7]
2319.5x1 [P2-AL-EF300-8]
2314.5x1 [P2-AL-EF300-9]
2309.5x1 [P2-AL-EF300-10]
2304.5x1 [P2-AL-EF300-11]
2303.5x1 [P2-AL-EF143-1]
2301.5x1 [P2-AL-EF117-1]
2299.5x1 [P2-AL-EF143-2]

项目名称:	张数: 26
设计单位:	张号: 8

2298x1 [P2-AL-H33-1]
2296.5x1 [P2-AL-EF117-2]
2295.5x1 [P2-AL-EF143-3]
2295x1 [P2-AL-EF503]
2294.5x354 [P2-AL-EF170;P2-AL-EF204;P2-AL-EF198;P2-AL-EF310;P2-AL-EF312;]
[P2-AL-EF174;P2-AL-EF180;]
2291.5x2 [P2-AL-EF117-3;P2-AL-EF143-4;]
2289x1 [P2-AL-H33-2]
2287.5x1 [P2-AL-EF143-5]
2286.5x1 [P2-AL-EF117-4]
2284.5x1 [P2-AL-EF143-6]
2283x7 [P2-AL-EF103A]
2281.5x1 [P2-AL-EF117-5]
2280.5x1 [P2-AL-EF143-7]
2280x1 [P2-AL-H33-3]
2278x1 [P2-AL-EF274-10]
2276.5x1 [P2-AL-EF117-6]
2271.5x1 [P2-AL-EF117-7]
2271x1 [P2-AL-H33-4]
2262.5x1 [P2-AL-H33-5]
2258.5x1 [P2-AL-EF521-1]
2253.5x1 [P2-AL-H33-6]
2246x1 [P2-AL-EF246-2]
2244.5x1 [P2-AL-H33-7]
2228x1 [P2-AL-EF238-1]
2199.5x1 [P2-AL-EF294-10]
2194x1 [P2-AL-EF242-1]
2191x1 [P2-AL-EF133-1]
2190x1 [P2-AL-EF525-9]
2189x1 [P2-AL-EF316-1]
2187.5x1 [P2-AL-EF272-2]
2187x1 [P2-AL-EF133-2]
2183x1 [P2-AL-EF133-3]
2179x1 [P2-AL-EF133-4]
2175x1 [P2-AL-EF133-5]
2171x1 [P2-AL-EF133-6]
2167x1 [P2-AL-EF133-7]
2156x2 [P2-AL-EF121-1;P2-AL-EF248-9;]
2151x1 [P2-AL-EF121-2]
2146x1 [P2-AL-EF121-3]
2141x1 [P2-AL-EF121-4]
2137.5x1 [P2-AL-EF184-1]
2136x1 [P2-AL-EF121-5]
2131x1 [P2-AL-EF121-6]
2126.5x1 [P2-AL-EF121-7]
2121x1 [P2-AL-EF509]
2114x1 [P2-AL-EF135-1]
2110.5x1 [P2-AL-EF292-2]
2110x1 [P2-AL-EF135-2]

项目名称:	张数: 26
设计单位:	张号: 9

2106x1 [P2-AL-EF135-3]
2104.5x1 [P2-AL-EF186-10]
2102x1 [P2-AL-EF135-4]
2098x1 [P2-AL-EF135-5]
2094x1 [P2-AL-EF135-6]
2092.5x1 [P2-AL-EF240-10]
2090x1 [P2-AL-EF135-7]
2086x1 [P2-AL-EF521-2]
2085.5x1 [P2-AL-EF244-10]
2084x1 [P2-AL-EF274-9]
2078.5x1 [P2-AL-EF246-3]
2068x1 [P2-AL-EF157-1]
2059x1 [P2-AL-EF318-10]
2054x2 [P2-AL-EF208-1]
2042.5x1 [P2-AL-EF272-3]
2038x1 [P2-AL-EF157-2]
2029.5x1 [P2-AL-EF525-8]
2020.5x2 [P2-AL-EF210-10]
2018.5x1 [P2-AL-H35-1]
2009.5x1 [P2-AL-H35-2]
2008.5x1 [P2-AL-EF294-9]
2008x1 [P2-AL-EF157-3]
2002.5x1 [P2-AL-EF248-8]
2000.5x1 [P2-AL-H35-3]
2000x1 [P2-AL-EF238-2]
1991.5x1 [P2-AL-H35-4]
1989.5x1 [P2-AL-EF266-1]
1986.5x1 [P2-AL-EF137-1]
1986x1 [P2-AL-EF230-1]
1983x1 [P2-AL-H35-5]
1982.5x1 [P2-AL-EF137-2]
1979.5x2 [P2-AL-EF286-1;P2-AL-EF190-1;]
1978.5x1 [P2-AL-EF137-3]
1978x1 [P2-AL-EF157-4]
1975.5x1 [P2-AL-EF316-2]
1974.5x1 [P2-AL-EF137-4]
1974x1 [P2-AL-H35-6]
1970.5x1 [P2-AL-EF137-5]
1968x1 [P2-AL-EF147-1]
1967.5x1 [P2-AL-EF292-3]
1966.5x1 [P2-AL-EF137-6]
1965.5x1 [P2-AL-EF521-3]
1965x1 [P2-AL-H35-7]
1964x1 [P2-AL-EF147-2]
1962.5x1 [P2-AL-EF137-7]
1960x1 [P2-AL-EF147-3]
1959.5x1 [P2-AL-EF246-4]
1958x1 [P2-AL-EF306-1]
1956x1 [P2-AL-EF147-4]

项目名称:	张数: 26
设计单位:	张号: 10

1954.5x1 [P2-AL-EF274-8]
1952x1 [P2-AL-EF147-5]
1949x2 [P2-AL-EF200-1]
1948x2 [P2-AL-EF157-5;P2-AL-EF147-6;]
1947.5x1 [P2-AL-EF268-10]
1946x1 [P2-AL-EF184-2]
1945x1 [P2-AL-EF232-10]
1944x1 [P2-AL-EF147-7]
1940.5x2 [P2-AL-EF192-10;P2-AL-EF288-10;]
1935x1 [P2-AL-EF272-4]
1932x1 [P2-AL-EF186-9]
1922x1 [P2-AL-EF176-1]
1920.5x1 [P2-AL-EF308-10]
1918x1 [P2-AL-EF157-6]
1917.5x1 [P2-AL-EF525-7]
1915x2 [P2-AL-EF202-10]
1909.5x1 [P2-AL-EF139-1]
1905.5x1 [P2-AL-EF139-2]
1901.5x1 [P2-AL-EF139-3]
1899.5x1 [P2-AL-EF240-9]
1897.5x1 [P2-AL-EF139-4]
1895x1 [P2-AL-EF163-1]
1894.5x1 [P2-AL-EF248-7]
1893.5x1 [P2-AL-EF139-5]
1889.5x1 [P2-AL-EF139-6]
1889x1 [P2-AL-EF178-10]
1888x1 [P2-AL-EF157-7]
1885.5x1 [P2-AL-EF139-7]
1880x1 [P2-AL-EF294-8]
1876.5x1 [P2-AL-EF318-9]
1874x1 [P2-AL-EF521-4]
1868.5x1 [P2-AL-EF246-5]
1865x1 [P2-AL-EF163-2]
1861.5x1 [P2-AL-EF292-4]
1859.5x1 [P2-AL-EF274-7]
1856.5x1 [P2-AL-EF507-1]
1855.5x1 [P2-AL-EF238-3]
1851.5x1 [P2-AL-EF272-5]
1850x2 [P2-AL-EF208-2]
1842x1 [P2-AL-EF242-2]
1839x1 [P2-AL-EF149-1]
1836.5x1 [P2-AL-EF511-9]
1836x1 [P2-AL-EF316-3]
1835.5x2 [P2-AL-EF210-9]
1835x2 [P2-AL-EF149-2;P2-AL-EF163-3;]
1833.5x1 [P2-AL-EF525-6]
1831x1 [P2-AL-EF149-3]
1827x1 [P2-AL-EF149-4]
1823.5x1 [P2-AL-EF244-9]

项目名称:	张数: 26
设计单位:	张号: 11

1823x1 [P2-AL-EF149-5]
1819x1 [P2-AL-EF149-6]
1818.5x1 [P2-AL-EF184-3]
1815x1 [P2-AL-EF149-7]
1813.5x1 [P2-AL-EF248-6]
1808x1 [P2-AL-EF186-8]
1805x1 [P2-AL-EF163-4]
1802.5x1 [P2-AL-EF521-5]
1797x1 [P2-AL-EF246-6]
1788.5x1 [P2-AL-EF274-6]
1786.5x1 [P2-AL-EF294-7]
1786x1 [P2-AL-EF272-6]
1778.5x1 [P2-AL-EF292-5]
1775x1 [P2-AL-EF163-5]
1769.5x1 [P2-AL-EF240-8]
1769x1 [P2-AL-EF525-5]
1764.5x1 [P2-AL-EF266-2]
1763x1 [P2-AL-EF230-2]
1759.5x2 [P2-AL-EF286-2;P2-AL-EF190-2;]
1752x1 [P2-AL-EF248-5]
1751x1 [P2-AL-EF318-8]
1749x2 [P2-AL-EF306-2;P2-AL-EF238-4;]
1748.5x1 [P2-AL-EF268-9]
1747x2 [P2-AL-EF232-9;P2-AL-EF521-6;]
1745x1 [P2-AL-EF163-6]
1744.5x4 [P2-AL-EF200-2;P2-AL-EF288-9;P2-AL-EF192-9;]
1741x1 [P2-AL-EF246-7]
1734.5x2 [P2-AL-EF274-5;P2-AL-EF272-7;]
1734x1 [P2-AL-EF308-9]
1732x1 [P2-AL-EF316-4]
1730.5x3 [P2-AL-EF202-9;P2-AL-EF176-2;]
1730x1 [P2-AL-H37-2]
1723.5x1 [P2-AL-EF184-4]
1721x1 [P2-AL-H37-3]
1720x1 [P2-AL-EF525-4]
1717.5x2 [P2-AL-EF208-3]
1717x1 [P2-AL-EF178-9]
1716.5x1 [P2-AL-EF294-6]
1715.5x1 [P2-AL-EF186-7]
1715x1 [P2-AL-EF163-7]
1713.5x1 [P2-AL-EF292-6]
1712.5x1 [P2-AL-H37-4]
1706.5x2 [P2-AL-EF210-8]
1705x1 [P2-AL-EF248-4]
1704.5x1 [P2-AL-EF521-7]
1703.5x1 [P2-AL-H37-5]
1698x1 [P2-AL-EF246-8]
1695.5x1 [P2-AL-EF272-8]
1695x1 [P2-AL-EF274-4]

项目名称:	张数: 26
设计单位:	张号: 12

1694.5x1 [P2-AL-H37-6]
1686.5x1 [P2-AL-EF507-2]
1685.5x1 [P2-AL-H37-7]
1684.5x1 [P2-AL-EF525-3]
1678.5x1 [P2-AL-EF242-3]
1675.5x1 [P2-AL-EF240-7]
1673.5x2 [P2-AL-EF511-8;P2-AL-EF521-8;]
1671x1 [P2-AL-EF248-3]
1667.5x1 [P2-AL-EF272-9]
1667x1 [P2-AL-EF274-3]
1666x2 [P2-AL-EF244-8;P2-AL-EF246-9;]
1665.5x1 [P2-AL-EF238-5]
1663x1 [P2-AL-EF294-5]
1662.5x1 [P2-AL-EF292-7]
1660x1 [P2-AL-EF525-2]
1659.5x1 [P2-AL-EF318-7]
1653.5x1 [P2-AL-EF521-9]
1650.5x2 [P2-AL-EF274-2;P2-AL-EF316-5;]
1650x2 [P2-AL-EF184-5;P2-AL-EF272-10;]
1648.5x1 [P2-AL-EF248-2]
1646x1 [P2-AL-EF525-1]
1645x1 [P2-AL-EF246-10]
1644.5x1 [P2-AL-EF274-1]
1643.5x2 [P2-AL-EF523;P2-AL-EF186-6;]
1636.5x1 [P2-AL-EF248-1]
1634x1 [P2-AL-EF250-3]
1624.5x1 [P2-AL-EF266-3]
1624x1 [P2-AL-EF292-8]
1623.5x2 [P2-AL-EF294-4;P2-AL-EF230-3;]
1621.5x2 [P2-AL-EF190-3;P2-AL-EF286-3;]
1619x2 [P2-AL-EF208-4]
1615x1 [P2-AL-EF306-3]
1613.5x1 [P2-AL-EF268-8]
1612x3 [P2-AL-EF200-3;P2-AL-EF232-8;]
1611x2 [P2-AL-EF210-7]
1610x2 [P2-AL-EF192-8;P2-AL-EF288-8;]
1604x2 [P2-AL-EF240-6;P2-AL-EF308-8;]
1603.5x1 [P2-AL-EF176-3]
1601.5x2 [P2-AL-EF202-8]
1600x1 [P2-AL-EF238-6]
1596x2 [P2-AL-EF292-9;P2-AL-EF294-3;]
1593x1 [P2-AL-EF178-8]
1592.5x1 [P2-AL-EF184-6]
1589.5x1 [P2-AL-EF318-6]
1588x1 [P2-AL-EF186-5]
1586.5x1 [P2-AL-EF316-6]
1579.5x1 [P2-AL-EF294-2]
1579x1 [P2-AL-EF292-10]
1573x1 [P2-AL-EF294-1]

项目名称:	张数: 26
设计单位:	张号: 13

1568.5x1 [P2-AL-EF507-3]
1563.5x1 [P2-AL-EF242-4]
1558.5x1 [P2-AL-EF511-7]
1553.5x1 [P2-AL-EF244-7]
1550.5x1 [P2-AL-EF240-5]
1549x2 [P2-AL-EF184-7;P2-AL-EF238-7;]
1545x1 [P2-AL-EF186-4]
1543.5x2 [P2-AL-EF208-5]
1537x2 [P2-AL-EF210-6]
1536.5x2 [P2-AL-EF318-5;P2-AL-EF316-7;]
1524.5x1 [P2-AL-H21-1]
1522.5x1 [P2-AL-EF266-4]
1521.5x1 [P2-AL-EF230-4]
1520.5x2 [P2-AL-EF286-4;P2-AL-EF190-4;]
1516.5x1 [P2-AL-EF184-8]
1516x1 [P2-AL-EF306-4]
1515.5x1 [P2-AL-H21-2]
1514x3 [P2-AL-EF200-4;P2-AL-EF186-3;]
1513.5x1 [P2-AL-EF268-7]
1513x1 [P2-AL-EF232-7]
1511.5x2 [P2-AL-EF192-7;P2-AL-EF288-7;]
1510.5x2 [P2-AL-EF240-4;P2-AL-EF238-8;]
1508.5x1 [P2-AL-EF176-4]
1508x1 [P2-AL-EF308-7]
1507x1 [P2-AL-H21-3]
1505.5x2 [P2-AL-EF202-7]
1500x1 [P2-AL-EF178-7]
1498x3 [P2-AL-H21-4;P2-AL-EF318-4;P2-AL-EF316-8;]
1495x1 [P2-AL-EF184-9]
1494x7 [P2-AL-EF103B]
1493x1 [P2-AL-EF186-2]
1489x1 [P2-AL-H21-5]
1485x2 [P2-AL-EF208-6]
1483x2 [P2-AL-EF240-3;P2-AL-EF184-10;]
1482.5x2 [P2-AL-EF186-1;P2-AL-EF238-9;]
1480x1 [P2-AL-H21-6]
1479.5x3 [P2-AL-EF507-4;P2-AL-EF210-5;]
1476.5x1 [P2-AL-EF242-5]
1472x1 [P2-AL-EF511-6]
1471.5x1 [P2-AL-H21-7]
1471x2 [P2-AL-EF318-3;P2-AL-EF316-9;]
1469x1 [P2-AL-EF244-6]
1466x1 [P2-AL-EF240-2]
1465x1 [P2-AL-EF238-10]
1459.5x2 [P2-AL-EF240-1;P2-AL-H39-1;]
1454.5x1 [P2-AL-EF318-2]
1453.5x1 [P2-AL-EF316-10]
1450.5x1 [P2-AL-H39-2]
1448x1 [P2-AL-EF318-1]

项目名称:	张数: 26
设计单位:	张号: 14

1444x1 [P2-AL-EF266-5]
1443.5x1 [P2-AL-EF230-5]
1442.5x2 [P2-AL-EF286-5;P2-AL-EF190-5;]
1441.5x1 [P2-AL-H39-3]
1440x2 [P2-AL-EF208-7]
1439.5x1 [P2-AL-EF306-5]
1438.5x2 [P2-AL-EF200-5]
1437.5x1 [P2-AL-EF268-6]
1437x1 [P2-AL-EF232-6]
1436.5x2 [P2-AL-EF210-4]
1436x2 [P2-AL-EF192-6;P2-AL-EF288-6;]
1434.5x1 [P2-AL-EF176-5]
1433x2 [P2-AL-H39-4;P2-AL-EF308-6;]
1432x2 [P2-AL-EF202-6]
1428x1 [P2-AL-EF178-6]
1424x1 [P2-AL-H39-5]
1415x1 [P2-AL-H39-6]
1411x1 [P2-AL-EF507-5]
1409x1 [P2-AL-EF242-6]
1407x2 [P2-AL-EF208-8]
1406x1 [P2-AL-H39-7]
1405x1 [P2-AL-EF511-5]
1404.5x2 [P2-AL-EF210-3]
1403x1 [P2-AL-EF244-5]
1385x2 [P2-AL-EF208-9]
1383.5x3 [P2-AL-EF210-2;P2-AL-EF266-6;]
1383x1 [P2-AL-EF230-6]
1382.5x2 [P2-AL-EF190-6;P2-AL-EF286-6;]
1380.5x1 [P2-AL-EF306-6]
1379.5x2 [P2-AL-EF200-6]
1379x1 [P2-AL-H37-1]
1378.5x1 [P2-AL-EF268-5]
1378x1 [P2-AL-EF232-5]
1377.5x3 [P2-AL-EF192-5;P2-AL-EF176-6;P2-AL-EF288-5;]
1375.5x1 [P2-AL-EF308-5]
1374.5x2 [P2-AL-EF202-5]
1372.5x5 [P2-AL-EF208-10;P2-AL-EF210-1;P2-AL-EF178-5;]
1358x1 [P2-AL-EF507-6]
1357x1 [P2-AL-EF242-7]
1353.5x1 [P2-AL-EF511-4]
1352.5x1 [P2-AL-EF244-4]
1337x2 [P2-AL-EF230-7;P2-AL-EF266-7;]
1336.5x2 [P2-AL-EF286-7;P2-AL-EF190-7;]
1335.5x1 [P2-AL-EF306-7]
1335x2 [P2-AL-EF200-7]
1333.5x2 [P2-AL-EF268-4;P2-AL-EF176-7;]
1333x3 [P2-AL-EF288-4;P2-AL-EF232-4;P2-AL-EF192-4;]
1332x1 [P2-AL-EF308-4]
1331.5x2 [P2-AL-EF202-4]

项目名称:	张数: 26
设计单位:	张号: 15

1329.5x1 [P2-AL-EF178-4]
1318x2 [P2-AL-EF507-7;P2-AL-EF242-8;]
1315x1 [P2-AL-EF511-3]
1314.5x1 [P2-AL-EF244-3]
1303x4 [P2-AL-EF230-8;P2-AL-EF190-8;P2-AL-EF286-8;P2-AL-EF266-8;]
1302.5x1 [P2-AL-EF306-8]
1302x2 [P2-AL-EF200-8]
1301x1 [P2-AL-EF176-8]
1300.5x2 [P2-AL-EF232-3;P2-AL-EF268-3;]
1300x3 [P2-AL-EF288-3;P2-AL-EF308-3;P2-AL-EF192-3;]
1299.5x2 [P2-AL-EF202-3]
1299x1 [P2-AL-EF178-3]
1290x2 [P2-AL-EF242-9;P2-AL-EF507-8;]
1288x2 [P2-AL-EF511-2;P2-AL-EF244-2;]
1287x1 [P2-AL-H17-1]
1280.5x2 [P2-AL-EF266-9;P2-AL-EF230-9;]
1280x3 [P2-AL-EF306-9;P2-AL-EF190-9;P2-AL-EF286-9;]
1279.5x3 [P2-AL-EF176-9;P2-AL-EF200-9;]
1279x2 [P2-AL-EF268-2;P2-AL-EF232-2;]
1278.5x5 [P2-AL-EF192-2;P2-AL-EF202-2;P2-AL-EF288-2;P2-AL-EF308-2;]
1277.5x1 [P2-AL-EF178-2]
1275x1 [P2-AL-H17-2]
1273x1 [P2-AL-EF242-10]
1272.5x1 [P2-AL-EF507-9]
1272x1 [P2-AL-EF244-1]
1271.5x1 [P2-AL-EF511-1]
1270x1 [P2-AL-H23-1]
1268x3 [P2-AL-EF266-10;P2-AL-EF230-10;P2-AL-EF306-10;]
1267.5x8 [P2-AL-EF232-1;P2-AL-EF176-10;P2-AL-EF286-10;P2-AL-EF268-1;]
[P2-AL-EF200-10;P2-AL-EF308-1;P2-AL-EF190-10;]
1267x5 [P2-AL-EF288-1;P2-AL-EF202-1;P2-AL-EF178-1;P2-AL-EF192-1;]
1265.5x1 [P2-AL-EF252]
1265x1 [P2-AL-EF505]
1263x1 [P2-AL-H17-3]
1261.5x1 [P2-AL-H23-2]
1252.5x1 [P2-AL-H23-3]
1251x1 [P2-AL-H17-4]
1243.5x1 [P2-AL-H23-4]
1239x1 [P2-AL-H17-5]
1234.5x1 [P2-AL-H23-5]
1231.5x1 [P2-AL-EF113-1]
1227x1 [P2-AL-H17-6]
1226.5x1 [P2-AL-EF113-2]
1226x1 [P2-AL-H23-6]
1221.5x1 [P2-AL-EF113-3]
1217x1 [P2-AL-H23-7]
1216.5x1 [P2-AL-EF113-4]
1215x1 [P2-AL-H17-7]
1211.5x1 [P2-AL-EF113-5]

项目名称:	张数: 26
设计单位:	张号: 16

1206.5x1 [P2-AL-EF113-6]
1201.5x1 [P2-AL-EF113-7]
1123.5x1 [P2-AL-EF159-1]
1093.5x1 [P2-AL-EF159-2]
1069x14 [P2-AL-EF109A]
1063.5x1 [P2-AL-EF159-3]
1059x1 [P2-AL-EF151-1]
1051.5x1 [P2-AL-EF151-2]
1044x1 [P2-AL-EF151-3]
1036.5x1 [P2-AL-EF151-4]
1033.5x1 [P2-AL-EF159-4]
1029x1 [P2-AL-EF151-5]
1021.5x1 [P2-AL-EF151-6]
1016x1 [P2-AL-H25-1]
1014x1 [P2-AL-EF151-7]
1007x1 [P2-AL-H25-2]
1003.5x1 [P2-AL-EF159-5]
998x1 [P2-AL-H25-3]
989x1 [P2-AL-H25-4]
980.5x1 [P2-AL-H25-5]
973.5x1 [P2-AL-EF159-6]
971.5x1 [P2-AL-H25-6]
966x1 [P2-AL-H19-1]
962.5x1 [P2-AL-H25-7]
954x1 [P2-AL-H19-2]
943.5x1 [P2-AL-EF159-7]
942x1 [P2-AL-H19-3]
930x1 [P2-AL-H19-4]
918x1 [P2-AL-H19-5]
912.5x1 [P2-AL-EF153-1]
906x1 [P2-AL-H19-6]
905x1 [P2-AL-EF153-2]
897.5x1 [P2-AL-EF153-3]
894x1 [P2-AL-H19-7]
890x1 [P2-AL-EF153-4]
882.5x1 [P2-AL-EF153-5]
875x1 [P2-AL-EF153-6]
867.5x1 [P2-AL-EF153-7]
766x1 [P2-AL-EF155-1]
758.5x1 [P2-AL-EF155-2]
751x1 [P2-AL-EF155-3]
743.5x1 [P2-AL-EF155-4]
736x1 [P2-AL-EF155-5]
728.5x1 [P2-AL-EF155-6]
721x1 [P2-AL-EF155-7]
504x7 [P2-AL-EF107B]

使用定尺料 - 颜色:JMQ218640(SS-03),去料头:50毫米
1) 1 支,6 米::3015.5x1 ;2929.5x1 ;料头:0

项目名称:	张数: 26
设计单位:	张号: 17

2) 1 支,6 米::3054.5x1 ;2880.5x1 ;料头:7
3) 1 支,6 米::3060x1 ;2862.5x1 ;料头:20
4) 1 支,6 米::3060x1 ;2858.5x1 ;料头:24
5) 1 支,6 米::3060x1 ;2856.5x1 ;料头:26
6) 1 支,6 米::3060x1 ;2854.5x1 ;料头:28
7) 1 支,6 米::3060x1 ;2850.5x1 ;料头:32
8) 1 支,6 米::3060x1 ;2848x1 ;料头:34
9) 1 支,6 米::3060x1 ;2846.5x1 ;料头:36
10) 1 支,6 米::3060x1 ;2843.5x1 ;料头:39
11) 1 支,6 米::3060x1 ;2842.5x1 ;料头:40
12) 2 支,6 米::3060x1 ;2839x1 ;料头:43
13) 1 支,6 米::3060x1 ;2835x1 ;料头:47
14) 1 支,6 米::3060x1 ;2834.5x1 ;料头:48
15) 1 支,5 米::2473.5x1 ;2472x1 ;料头:0
16) 1 支,5 米::2477x1 ;2468.5x1 ;料头:0
17) 1 支,5 米::2478.5x1 ;2467x1 ;料头:0
18) 1 支,5 米::2483.5x1 ;2462x1 ;料头:0
19) 1 支,5 米::2488.5x1 ;2457.5x1 ;料头:0
20) 1 支,5 米::2493.5x1 ;2452.5x1 ;料头:0
21) 1 支,5 米::2498.5x1 ;2447x1 ;料头:0
22) 1 支,5 米::2504x1 ;2440x1 ;料头:0
23) 1 支,5 米::2509x1 ;2437x1 ;料头:0
24) 1 支,5 米::2509.5x1 ;2435x1 ;料头:0
25) 1 支,5 米::2509.5x1 ;2433.5x1 ;料头:0
26) 1 支,5 米::2510x1 ;2432.5x1 ;料头:0
27) 1 支,5 米::2510x1 ;2430x1 ;料头:2
28) 1 支,5 米::2510x1 ;2427.5x1 ;料头:5
29) 1 支,5 米::2510x1 ;2425.5x1 ;料头:7
30) 1 支,5 米::2510x1 ;2425x1 ;料头:7
31) 1 支,5 米::2510x1 ;2422.5x1 ;料头:10
32) 1 支,5 米::2510x1 ;2420x1 ;料头:12
33) 2 支,5 米::2510x1 ;2417.5x1 ;料头:15
34) 1 支,5 米::2510x1 ;2415x1 ;料头:17
35) 1 支,5 米::2510x1 ;2414.5x1 ;料头:18
36) 1 支,5 米::2510x1 ;2412.5x1 ;料头:20
37) 1 支,5 米::2510x1 ;2411.5x1 ;料头:21
38) 1 支,5 米::2510x1 ;2410x1 ;料头:22
39) 1 支,5 米::2510x1 ;2408x1 ;料头:24
40) 1 支,5 米::2510x1 ;2407.5x1 ;料头:25
41) 1 支,5 米::2510x1 ;2405x1 ;料头:27
42) 1 支,5 米::2510x1 ;2402.5x1 ;料头:30
43) 5 支,5 米::2510x1 ;2400x1 ;料头:32
44) 1 支,5 米::2511.5x1 ;2400x1 ;料头:31
45) 2 支,5 米::2514x1 ;2400x1 ;料头:28
46) 1 支,5 米::2517.5x1 ;2400x1 ;料头:25
47) 2 支,5 米::2519x1 ;2400x1 ;料头:23
48) 3 支,5 米::2524x1 ;2400x1 ;料头:18
49) 2 支,5 米::2529x1 ;2400x1 ;料头:13
50) 1 支,5 米::2531.5x1 ;2400x1 ;料头:11

项目名称:	张数: 26
设计单位:	张号: 18

51) 1 支,5 米::2533x1 ;2400x1 ;料头:9
52) 2 支,5 米::2534x1 ;2400x1 ;料头:8
53) 1 支,5 米::2536.5x1 ;2400x1 ;料头:6
54) 2 支,5 米::2539x1 ;2400x1 ;料头:3
55) 1 支,5 米::2541x1 ;2400x1 ;料头:1
56) 1 支,5 米::2541.5x1 ;2400x1 ;料头:1
57) 1 支,5 米::2542x1 ;2400x1 ;料头:0
58) 1 支,5 米::2542.5x1 ;2400x1 ;料头:0
59) 1 支,5 米::2544x1 ;2400x1 ;料头:0
60) 2 支,5 米::2545x1 ;2400x1 ;料头:0
61) 2 支,5 米::2547x1 ;2399x1 ;料头:0
62) 1 支,5 米::2549x1 ;2395.5x1 ;料头:0
63) 1 支,5 米::2549x1 ;2395x1 ;料头:0
64) 1 支,5 米::2550x1 ;2392.5x1 ;料头:0
65) 1 支,5 米::2550.5x1 ;2390x1 ;料头:2
66) 1 支,5 米::2552x1 ;2387.5x1 ;料头:3
67) 1 支,5 米::2552x1 ;2386.5x1 ;料头:4
68) 1 支,5 米::2553x1 ;2385x1 ;料头:4
69) 1 支,5 米::2553x1 ;2382.5x1 ;料头:7
70) 1 支,5 米::2554x1 ;2380x1 ;料头:8
71) 2 支,5 米::2557x1 ;2378x1 ;料头:7
72) 1 支,5 米::2557x1 ;2377.5x1 ;料头:8
73) 1 支,5 米::2558x1 ;2375x1 ;料头:9
74) 1 支,5 米::2559x1 ;2375x1 ;料头:8
75) 1 支,5 米::2559.5x1 ;2372.5x1 ;料头:10
76) 1 支,5 米::2561x1 ;2370x1 ;料头:11
77) 1 支,5 米::2562x1 ;2369x1 ;料头:11
78) 1 支,5 米::2562x1 ;2367.5x1 ;料头:13
79) 1 支,5 米::2563x1 ;2365x1 ;料头:14
80) 2 支,5 米::2565x1 ;2360x1 ;料头:17
81) 2 支,5 米::2567x1 ;2358x1 ;料头:17
82) 1 支,5 米::2568x1 ;2358x1 ;料头:16
83) 1 支,5 米::2568.5x1 ;2358x1 ;料头:16
84) 1 支,5 米::2569x1 ;2358x1 ;料头:15
85) 1 支,5 米::2570x1 ;2358x1 ;料头:14
86) 2 支,5 米::2572x1 ;2358x1 ;料头:12
87) 1 支,5 米::2573x1 ;2355x1 ;料头:14
88) 1 支,5 米::2573x1 ;2354.5x1 ;料头:15
89) 1 支,5 米::2575x1 ;2353.5x1 ;料头:14
90) 1 支,5 米::2577x1 ;2351x1 ;料头:14
91) 1 支,5 米::2577x1 ;2349.5x1 ;料头:16
92) 1 支,5 米::2577x1 ;2344.5x1 ;料头:21
93) 1 支,5 米::2577.5x1 ;2342.5x1 ;料头:22
94) 1 支,5 米::2578.5x1 ;2342.5x1 ;料头:21
95) 1 支,5 米::2580x1 ;2342x1 ;料头:20
96) 1 支,5 米::2581x1 ;2339.5x1 ;料头:22
97) 1 支,5 米::2582x1 ;2334.5x1 ;料头:26
98) 1 支,5 米::2582x1 ;2334x1 ;料头:26
99) 1 支,5 米::2583.5x1 ;2329.5x1 ;料头:29

项目名称:	张数: 26
设计单位:	张号: 19

100) 1 支,5 米::2585x1 ;2324.5x1 ;料头:33
101) 1 支,5 米::2585x1 ;2319.5x1 ;料头:38
102) 1 支,5 米::2586.5x1 ;2314.5x1 ;料头:41
103) 1 支,5 米::2587x1 ;2309.5x1 ;料头:46
104) 1 支,5 米::2587x1 ;2304.5x1 ;料头:51
105) 1 支,5 米::2588.3x1 ;2303.5x1 ;料头:50
106) 1 支,5 米::2589x1 ;2301.5x1 ;料头:52
107) 1 支,6 米::3060x1 ;2830x1 ;料头:52
108) 1 支,6 米::3083x1 ;2830x1 ;料头:29
109) 1 支,6 米::3092x1 ;2829x1 ;料头:21
110) 1 支,6 米::3100.5x1 ;2825x1 ;料头:17
111) 1 支,6 米::3109.5x1 ;2824x1 ;料头:9
112) 1 支,6 米::3118.5x1 ;2821x1 ;料头:3
113) 1 支,6 米::3127.5x1 ;2815x1 ;料头:0
114) 1 支,6 米::3136x1 ;2810x1 ;料头:0
115) 1 支,6 米::3306x1 ;2639.5x1 ;料头:0
116) 1 支,6 米::3306x1 ;2637.5x1 ;料头:0
117) 1 支,6 米::3306x1 ;2637x1 ;料头:0
118) 1 支,6 米::3306x1 ;2634.5x1 ;料头:2
119) 1 支,6 米::3306x1 ;2632.5x1 ;料头:4
120) 1 支,6 米::3306x1 ;2629.5x1 ;料头:7
121) 1 支,6 米::3306x1 ;2628.5x1 ;料头:8
122) 1 支,6 米::3306x1 ;2627.5x1 ;料头:9
123) 1 支,5 米::2590x1 ;2299.5x1 ;料头:53
124) 1 支,5 米::2592x1 ;2298x1 ;料头:52
125) 1 支,5 米::2592x1 ;2296.5x1 ;料头:54
126) 1 支,5 米::2593x1 ;2295.5x1 ;料头:54
127) 1 支,5 米::2593.5x1 ;2295x1 ;料头:54
128) 1 支,5 米::2595x1 ;2294.5x1 ;料头:53
129) 1 支,5 米::2595.5x1 ;2294.5x1 ;料头:52
130) 3 支,5 米::2597x1 ;2294.5x1 ;料头:51
131) 1 支,5 米::2598.5x1 ;2294.5x1 ;料头:49
132) 1 支,5 米::2600x1 ;2294.5x1 ;料头:48
133) 1 支,5 米::2601x1 ;2294.5x1 ;料头:47
134) 1 支,5 米::2601.5x1 ;2294.5x1 ;料头:46
135) 2 支,5 米::2602x1 ;2294.5x1 ;料头:46
136) 1 支,5 米::2602.5x1 ;2294.5x1 ;料头:45
137) 1 支,5 米::2604x1 ;2294.5x1 ;料头:44
138) 2 支,5 米::2605x1 ;2294.5x1 ;料头:43
139) 1 支,5 米::2607x1 ;2294.5x1 ;料头:41
140) 1 支,5 米::2607.5x1 ;2294.5x1 ;料头:40
141) 2 支,5 米::2609x1 ;2294.5x1 ;料头:39
142) 1 支,5 米::2610x1 ;2294.5x1 ;料头:38
143) 1 支,5 米::2610.5x1 ;2294.5x1 ;料头:37
144) 1 支,5 米::2612x1 ;2294.5x1 ;料头:36
145) 1 支,5 米::2612.5x1 ;2294.5x1 ;料头:35
146) 1 支,5 米::2613x1 ;2294.5x1 ;料头:35
147) 1 支,5 米::2614x1 ;2294.5x1 ;料头:34
148) 1 支,5 米::2616x1 ;2294.5x1 ;料头:32

项目名称:	张数: 26
设计单位:	张号: 20

149) 1 支,5 米::2617x1 ;2294.5x1 ;料头:31
150) 1 支,5 米::2617.5x1 ;2294.5x1 ;料头:30
151) 1 支,5 米::2619x1 ;2294.5x1 ;料头:29
152) 1 支,5 米::2619.5x1 ;2294.5x1 ;料头:28
153) 1 支,5 米::2620x1 ;2294.5x1 ;料头:28
154) 1 支,5 米::2621x1 ;2294.5x1 ;料头:27
155) 1 支,5 米::2622.5x1 ;2294.5x1 ;料头:25
156) 1 支,5 米::2624.5x1 ;2294.5x1 ;料头:23
157) 1 支,5 米::2642.5x1 ;2294.5x1 ;料头:5
158) 1 支,5 米::2644x1 ;2294.5x1 ;料头:4
159) 1 支,5 米::2646x1 ;2294.5x1 ;料头:2
160) 1 支,5 米::2647.5x1 ;2294.5x1 ;料头:0
161) 1 支,5 米::2652.5x1 ;2291.5x1 ;料头:0
162) 1 支,5 米::2655x1 ;2289x1 ;料头:0
163) 1 支,5 米::2656.5x1 ;2287.5x1 ;料头:0
164) 1 支,5 米::2661.5x1 ;2284.5x1 ;料头:0
165) 1 支,5 米::2663.5x1 ;2281.5x1 ;料头:0
166) 1 支,5 米::2667.5x1 ;2278x1 ;料头:0
167) 1 支,5 米::2672.5x1 ;2271.5x1 ;料头:0
168) 1 支,5 米::2677.5x1 ;2262.5x1 ;料头:2
169) 1 支,5 米::2679x1 ;2258.5x1 ;料头:5
170) 1 支,5 米::2682.5x1 ;2253.5x1 ;料头:6
171) 1 支,5 米::2684x1 ;2246x1 ;料头:12
172) 1 支,5 米::2685x1 ;2244.5x1 ;料头:13
173) 1 支,5 米::2687.5x1 ;2228x1 ;料头:27
174) 1 支,5 米::2689x1 ;2199.5x1 ;料头:54
175) 1 支,5 米::2692.5x1 ;2194x1 ;料头:56
176) 1 支,5 米::2693.5x1 ;2191x1 ;料头:58
177) 1 支,5 米::2694x1 ;2190x1 ;料头:58
178) 1 支,5 米::2696.5x1 ;2189x1 ;料头:57
179) 1 支,5 米::2697.5x1 ;2187.5x1 ;料头:57
180) 1 支,5 米::2699x1 ;2187x1 ;料头:56
181) 1 支,5 米::2700x1 ;2183x1 ;料头:59
182) 1 支,5 米::2702.5x1 ;2179x1 ;料头:61
183) 1 支,5 米::2702.5x1 ;2175x1 ;料头:65
184) 1 支,5 米::2704x1 ;2171x1 ;料头:67
185) 1 支,5 米::2704.5x1 ;2167x1 ;料头:71
186) 2 支,5 米::2707x1 ;2156x1 ;料头:79
187) 1 支,5 米::2707.5x1 ;2151x1 ;料头:84
188) 1 支,5 米::2709x1 ;2146x1 ;料头:87
189) 1 支,5 米::2709.5x1 ;2141x1 ;料头:92
190) 1 支,5 米::2710.5x1 ;2137.5x1 ;料头:94
191) 1 支,5 米::2712.5x1 ;2136x1 ;料头:94
192) 1 支,5 米::2712.5x1 ;2131x1 ;料头:99
193) 1 支,6 米::3370x1 ;2471x1 ;料头:101
194) 1 支,5 米::2714.5x1 ;2126.5x1 ;料头:101
195) 1 支,5 米::2715x1 ;2121x1 ;料头:106
196) 2 支,6 米::3370x1 ;2463.5x1 ;料头:109
197) 1 支,5 米::2717.5x1 ;2114x1 ;料头:111

项目名称:	张数: 26
设计单位:	张号: 21

198) 1 支,6 米::3370x1 ;2458.5x1 ;料头:114
199) 1 支,5 米::2717.5x1 ;2110.5x1 ;料头:114
200) 1 支,5 米::2718.5x1 ;2110x1 ;料头:114
201) 1 支,6 米::3370x1 ;2457x1 ;料头:115
202) 1 支,5 米::2720.5x1 ;2106x1 ;料头:116
203) 1 支,5 米::2722.5x1 ;2104.5x1 ;料头:115
204) 1 支,5 米::2722.5x1 ;2102x1 ;料头:118
205) 1 支,6 米::3370x1 ;2453.5x1 ;料头:119
206) 1 支,6 米::3370x1 ;2452x1 ;料头:120
207) 1 支,5 米::2723x1 ;2098x1 ;料头:121
208) 1 支,6 米::3370x1 ;2448.5x1 ;料头:124
209) 1 支,5 米::2723.5x1 ;2094x1 ;料头:125
210) 1 支,5 米::2725.5x1 ;2092.5x1 ;料头:124
211) 1 支,5 米::2726.5x1 ;2090x1 ;料头:126
212) 1 支,6 米::3370x1 ;2445x1 ;料头:127
213) 1 支,6 米::3370x1 ;2443.5x1 ;料头:129
214) 1 支,5 米::2727.5x1 ;2086x1 ;料头:129
215) 1 支,5 米::2728.5x1 ;2085.5x1 ;料头:128
216) 1 支,5 米::2729x1 ;2084x1 ;料头:129
217) 1 支,5 米::2730.5x1 ;2078.5x1 ;料头:133
218) 1 支,6 米::3370x1 ;2438.5x1 ;料头:134
219) 1 支,5 米::2731.5x1 ;2068x1 ;料头:143
220) 1 支,5 米::2732.5x1 ;2059x1 ;料头:151
221) 1 支,5 米::2733.5x1 ;2054x1 ;料头:155
222) 1 支,5 米::2734x1 ;2054x1 ;料头:154
223) 1 支,5 米::2734.5x1 ;2042.5x1 ;料头:165
224) 1 支,5 米::2736.5x1 ;2038x1 ;料头:168
225) 23 支,6 米::3370x1 ;2400x1 ;料头:172
226) 1 支,6 米::1982.5x1 ;1983x1 ;1975.5x1 ;料头:0
227) 1 支,6 米::1986x1 ;1986.5x1 ;1968x1 ;料头:0
228) 1 支,6 米::1989.5x1 ;1991.5x1 ;1960x1 ;料头:0
229) 1 支,6 米::2000x1 ;2000.5x1 ;1940.5x1 ;料头:0
230) 1 支,6 米::2002.5x1 ;2008x1 ;1922x1 ;料头:6
231) 1 支,6 米::2008.5x1 ;2009.5x1 ;1920.5x1 ;料头:0
232) 1 支,6 米::2018.5x1 ;2020.5x1 ;1901.5x1 ;料头:0
233) 1 支,6 米::2020.5x1 ;2029.5x1 ;1889.5x1 ;料头:0
234) 1 支,6 米::2271x1 ;2276.5x1 ;1385x1 ;料头:6
235) 1 支,6 米::2280x1 ;2280.5x1 ;1380.5x1 ;料头:0
236) 1 支,6 米::2283x1 ;2286.5x1 ;1372.5x1 ;料头:0
237) 1 支,6 米::2283x2 ;1375.5x1 ;料头:0
238) 2 支,6 米::2283x2 ;1374.5x1 ;料头:0
239) 1 支,6 米::2291.5x1 ;2294.5x1 ;1353.5x1 ;料头:0
240) 1 支,6 米::2294.5x2 ;1352.5x1 ;料头:0
241) 1 支,6 米::2294.5x1 ;2397.5x1 ;1243.5x1 ;料头:3
242) 1 支,6 米::2294.5x1 ;2399x1 ;1239x1 ;料头:6
243) 1 支,6 米::2294.5x1 ;2399x1 ;1234.5x1 ;料头:10
244) 2 支,6 米::2294.5x2 ;1337x1 ;料头:12
245) 2 支,6 米::2294.5x2 ;1336.5x1 ;料头:13
246) 1 支,6 米::2294.5x1 ;2399x1 ;1231.5x1 ;料头:13

项目名称:	张数: 26
设计单位:	张号: 22

247) 1 支,6 米::2294.5x2 ;1335.5x1 ;料头:14
248) 2 支,6 米::2294.5x2 ;1335x1 ;料头:14
249) 2 支,6 米::2294.5x2 ;1333.5x1 ;料头:16
250) 3 支,6 米::2294.5x2 ;1333x1 ;料头:16
251) 1 支,6 米::2294.5x2 ;1332x1 ;料头:17
252) 2 支,6 米::2294.5x2 ;1331.5x1 ;料头:18
253) 1 支,6 米::2294.5x1 ;2399x1 ;1227x1 ;料头:18
254) 1 支,6 米::2294.5x1 ;2399x1 ;1226.5x1 ;料头:18
255) 1 支,6 米::2294.5x1 ;2400x1 ;1226x1 ;料头:18
256) 1 支,6 米::2294.5x2 ;1329.5x1 ;料头:20
257) 1 支,6 米::2294.5x1 ;2400x1 ;1221.5x1 ;料头:22
258) 1 支,6 米::2294.5x1 ;2400x1 ;1217x1 ;料头:27
259) 1 支,6 米::2294.5x1 ;2400x1 ;1216.5x1 ;料头:27
260) 1 支,6 米::2294.5x1 ;2400x1 ;1215x1 ;料头:29
261) 2 支,6 米::2294.5x2 ;1318x1 ;料头:31
262) 1 支,6 米::2294.5x1 ;2400x1 ;1211.5x1 ;料头:32
263) 1 支,6 米::2294.5x2 ;1315x1 ;料头:34
264) 1 支,6 米::2294.5x2 ;1314.5x1 ;料头:35
265) 1 支,6 米::2294.5x1 ;2400x1 ;1206.5x1 ;料头:37
266) 1 支,6 米::2294.5x1 ;2400x1 ;1201.5x1 ;料头:42
267) 1 支,6 米::2294.5x1 ;2737.5x1 ;906x1 ;料头:0
268) 1 支,6 米::2294.5x1 ;2738.5x1 ;905x1 ;料头:0
269) 1 支,6 米::2294.5x1 ;2739x1 ;897.5x1 ;料头:7
270) 1 支,6 米::2294.5x1 ;2739.5x1 ;894x1 ;料头:10
271) 1 支,6 米::2294.5x1 ;2742x1 ;890x1 ;料头:12
272) 1 支,6 米::2294.5x1 ;2742.5x1 ;882.5x1 ;料头:19
273) 1 支,6 米::2294.5x1 ;2742.5x1 ;875x1 ;料头:26
274) 1 支,6 米::2294.5x1 ;2744x1 ;867.5x1 ;料头:32
275) 4 支,6 米::2294.5x2 ;1303x1 ;料头:46
276) 1 支,6 米::2294.5x2 ;1302.5x1 ;料头:47
277) 2 支,6 米::2294.5x2 ;1302x1 ;料头:47
278) 1 支,6 米::2294.5x2 ;1301x1 ;料头:48
279) 2 支,6 米::2294.5x2 ;1300.5x1 ;料头:49
280) 3 支,6 米::2294.5x2 ;1300x1 ;料头:49
281) 2 支,6 米::2294.5x2 ;1299.5x1 ;料头:50
282) 1 支,6 米::2294.5x2 ;1299x1 ;料头:50
283) 2 支,6 米::2294.5x2 ;1290x1 ;料头:59
284) 2 支,6 米::2294.5x2 ;1288x1 ;料头:61
285) 1 支,6 米::2294.5x2 ;1287x1 ;料头:62
286) 2 支,6 米::2294.5x2 ;1280.5x1 ;料头:69
287) 3 支,6 米::2294.5x2 ;1280x1 ;料头:69
288) 3 支,6 米::2294.5x2 ;1279.5x1 ;料头:70
289) 2 支,6 米::2294.5x2 ;1279x1 ;料头:70
290) 5 支,6 米::2294.5x2 ;1278.5x1 ;料头:71
291) 1 支,6 米::2294.5x2 ;1277.5x1 ;料头:72
292) 1 支,6 米::2294.5x2 ;1275x1 ;料头:74
293) 1 支,6 米::2294.5x2 ;1273x1 ;料头:76
294) 1 支,6 米::2294.5x2 ;1272.5x1 ;料头:77
295) 1 支,6 米::2294.5x2 ;1272x1 ;料头:77

项目名称:	张数: 26
设计单位:	张号: 23

296) 1 支,6 米::2294.5x2 ;1271.5x1 ;料头:78
297) 1 支,6 米::2294.5x2 ;1270x1 ;料头:79
298) 3 支,6 米::2294.5x2 ;1268x1 ;料头:81
299) 8 支,6 米::2294.5x2 ;1267.5x1 ;料头:82
300) 5 支,6 米::2294.5x2 ;1267x1 ;料头:82
301) 1 支,6 米::2294.5x2 ;1265.5x1 ;料头:84
302) 1 支,6 米::2294.5x2 ;1265x1 ;料头:84
303) 1 支,6 米::2294.5x2 ;1263x1 ;料头:86
304) 1 支,6 米::2294.5x2 ;1261.5x1 ;料头:88
305) 1 支,6 米::2294.5x2 ;1252.5x1 ;料头:97
306) 1 支,6 米::2294.5x2 ;1251x1 ;料头:98
307) 1 支,6 米::2294.5x1 ;2744.5x1 ;766x1 ;料头:133
308) 1 支,6 米::2294.5x1 ;2746.5x1 ;758.5x1 ;料头:139
309) 1 支,6 米::2294.5x1 ;2747.5x1 ;751x1 ;料头:145
310) 1 支,6 米::2294.5x1 ;2749x1 ;743.5x1 ;料头:151
311) 1 支,6 米::2294.5x1 ;2750x1 ;736x1 ;料头:158
312) 1 支,6 米::2294.5x1 ;2750.5x1 ;728.5x1 ;料头:165
313) 1 支,6 米::2294.5x1 ;2753.5x1 ;721x1 ;料头:169
314) 1 支,5 米::2754x1 ;1979.5x1 ;料头:209
315) 1 支,5 米::2754.5x1 ;1979.5x1 ;料头:208
316) 1 支,5 米::2758.5x1 ;1978.5x1 ;料头:205
317) 1 支,5 米::2759x1 ;1978x1 ;料头:205
318) 1 支,5 米::2762.5x1 ;1974.5x1 ;料头:205
319) 1 支,5 米::2763x1 ;1974x1 ;料头:205
320) 1 支,5 米::2765.5x1 ;1970.5x1 ;料头:206
321) 1 支,5 米::2766.5x1 ;1967.5x1 ;料头:208
322) 1 支,5 米::2769x1 ;1966.5x1 ;料头:207
323) 1 支,5 米::2770.5x1 ;1965.5x1 ;料头:206
324) 1 支,5 米::2770.5x1 ;1965x1 ;料头:207
325) 1 支,5 米::2774x1 ;1964x1 ;料头:204
326) 1 支,5 米::2774.5x1 ;1962.5x1 ;料头:205
327) 1 支,5 米::2775.5x1 ;1959.5x1 ;料头:207
328) 1 支,5 米::2778x1 ;1958x1 ;料头:206
329) 1 支,5 米::2778.5x1 ;1956x1 ;料头:208
330) 1 支,5 米::2779x1 ;1954.5x1 ;料头:209
331) 1 支,5 米::2780.5x1 ;1952x1 ;料头:210
332) 1 支,5 米::2782x1 ;1949x1 ;料头:211
333) 1 支,5 米::2782.5x1 ;1949x1 ;料头:211
334) 1 支,5 米::2783.5x1 ;1948x1 ;料头:211
335) 1 支,5 米::2784x1 ;1948x1 ;料头:210
336) 1 支,5 米::2785.5x1 ;1947.5x1 ;料头:209
337) 1 支,5 米::2786x1 ;1946x1 ;料头:210
338) 1 支,5 米::2786.5x1 ;1945x1 ;料头:211
339) 1 支,5 米::2790x1 ;1944x1 ;料头:208
340) 1 支,5 米::2790x1 ;1940.5x1 ;料头:212
341) 1 支,5 米::2790.5x1 ;1935x1 ;料头:217
342) 1 支,5 米::2794x1 ;1932x1 ;料头:216
343) 1 支,6 米::2294.5x2 ;1123.5x1 ;料头:226
344) 1 支,5 米::2795x1 ;1918x1 ;料头:229

项目名称:	张数: 26
设计单位:	张号: 24

345) 1 支,5 米::2795.5x1 ;1917.5x1 ;料头:229
346) 1 支,5 米::2798x1 ;1915x1 ;料头:229
347) 1 支,5 米::2799x1 ;1915x1 ;料头:228
348) 1 支,5 米::2800x1 ;1909.5x1 ;料头:233
349) 1 支,5 米::2802x1 ;1905.5x1 ;料头:235
350) 1 支,5 米::2803.5x1 ;1899.5x1 ;料头:239
351) 1 支,5 米::2804x1 ;1897.5x1 ;料头:241
352) 1 支,5 米::2805x1 ;1895x1 ;料头:242
353) 1 支,5 米::2809x1 ;1894.5x1 ;料头:239
354) 1 支,5 米::2812.5x1 ;1893.5x1 ;料头:236
355) 1 支,5 米::2813.5x1 ;1889x1 ;料头:240
356) 1 支,5 米::2814x1 ;1888x1 ;料头:240
357) 1 支,5 米::2819x1 ;1885.5x1 ;料头:238
358) 1 支,5 米::2819.5x1 ;1880x1 ;料头:243
359) 1 支,5 米::2820x1 ;1876.5x1 ;料头:246
360) 1 支,5 米::2892.5x1 ;1874x1 ;料头:176
361) 1 支,5 米::2904.5x1 ;1868.5x1 ;料头:169
362) 1 支,5 米::2904.5x1 ;1865x1 ;料头:173
363) 1 支,5 米::2909.5x1 ;1861.5x1 ;料头:171
364) 1 支,5 米::2914.5x1 ;1859.5x1 ;料头:168
365) 1 支,5 米::2916.5x1 ;1856.5x1 ;料头:169
366) 1 支,5 米::2919.5x1 ;1855.5x1 ;料头:167
367) 1 支,5 米::2924.5x1 ;1851.5x1 ;料头:166
368) 1 支,5 米::2928.5x1 ;1850x1 ;料头:164
369) 1 支,5 米::2934.5x1 ;1850x1 ;料头:158
370) 1 支,5 米::2940.5x1 ;1842x1 ;料头:160
371) 1 支,5 米::2952.5x1 ;1839x1 ;料头:151
372) 1 支,6 米::2294.5x1 ;1836.5x1 ;1808x1 ;料头:0
373) 1 支,6 米::2294.5x1 ;1836x1 ;1805x1 ;料头:3
374) 1 支,6 米::2294.5x1 ;1835.5x1 ;1802.5x1 ;料头:6
375) 1 支,6 米::2294.5x1 ;1835.5x1 ;1797x1 ;料头:11
376) 1 支,6 米::2294.5x1 ;1835x1 ;1788.5x1 ;料头:20
377) 1 支,6 米::2294.5x1 ;1835x1 ;1786.5x1 ;料头:22
378) 1 支,6 米::2294.5x1 ;1833.5x1 ;1813.5x1 ;料头:0
379) 1 支,6 米::2294.5x1 ;1831x1 ;1815x1 ;料头:0
380) 1 支,6 米::2294.5x1 ;1827x1 ;1819x1 ;料头:0
381) 1 支,6 米::2294.5x1 ;1823.5x1 ;1823x1 ;料头:0
382) 1 支,6 米::2294.5x1 ;1818.5x1 ;1786x1 ;料头:39
383) 1 支,5 米::1648.5x1 ;1650x1 ;1643.5x1 ;料头:0
384) 1 支,5 米::1650x1 ;1650.5x1 ;1636.5x1 ;料头:1
385) 1 支,5 米::1650.5x1 ;1653.5x1 ;1634x1 ;料头:0
386) 1 支,5 米::1659.5x1 ;1660x1 ;1621.5x1 ;料头:0
387) 1 支,5 米::1662.5x1 ;1663x1 ;1615x1 ;料头:0
388) 1 支,5 米::1665.5x1 ;1666x1 ;1610x1 ;料头:0
389) 1 支,5 米::1666x1 ;1667x1 ;1604x1 ;料头:1
390) 1 支,5 米::1667.5x1 ;1671x1 ;1603.5x1 ;料头:0
391) 1 支,5 米::1673.5x1 ;1675.5x1 ;1593x1 ;料头:0
392) 1 支,5 米::1673.5x1 ;1678.5x1 ;1589.5x1 ;料头:0
393) 1 支,5 米::1684.5x1 ;1685.5x1 ;1568.5x1 ;料头:0

项目名称:	张数: 26
设计单位:	张号: 25

394) 1 支,5 米::1686.5x1 ;1694.5x1 ;1558.5x1 ;料头:0
395) 1 支,5 米::1695x1 ;1695.5x1 ;1550.5x1 ;料头:0
396) 1 支,5 米::1698x1 ;1703.5x1 ;1537x1 ;料头:0
397) 1 支,5 米::1704.5x1 ;1705x1 ;1524.5x1 ;料头:4
398) 1 支,5 米::1706.5x1 ;1712.5x1 ;1522.5x1 ;料头:0
399) 1 支,5 米::1706.5x1 ;1713.5x1 ;1521.5x1 ;料头:0
400) 1 支,5 米::1715x1 ;1715.5x1 ;1511.5x1 ;料头:0
401) 1 支,5 米::1716.5x1 ;1717x1 ;1508.5x1 ;料头:0
402) 1 支,5 米::1717.5x2 ;1507x1 ;料头:0
403) 1 支,5 米::1720x1 ;1721x1 ;1500x1 ;料头:0
404) 1 支,5 米::1723.5x1 ;1730x1 ;1485x1 ;料头:0
405) 1 支,5 米::1730.5x1 ;1732x1 ;1479.5x1 ;料头:0
406) 1 支,5 米::1730.5x2 ;1480x1 ;料头:0
407) 1 支,5 米::1734x1 ;1734.5x1 ;1472x1 ;料头:0
408) 1 支,5 米::1734.5x1 ;1741x1 ;1466x1 ;料头:0
409) 1 支,5 米::1744.5x1 ;1745x1 ;1450.5x1 ;料头:0
410) 1 支,5 米::1744.5x1 ;1747x1 ;1448x1 ;料头:0
411) 1 支,5 米::1744.5x1 ;1747x1 ;1444x1 ;料头:3
412) 1 支,5 米::1744.5x1 ;1748.5x1 ;1443.5x1 ;料头:2
413) 1 支,5 米::1749x1 ;1751x1 ;1441.5x1 ;料头:0
414) 1 支,5 米::1749x1 ;1752x1 ;1440x1 ;料头:0
415) 1 支,5 米::1759.5x1 ;1763x1 ;1415x1 ;料头:1
416) 1 支,5 米::1759.5x1 ;1764.5x1 ;1411x1 ;料头:3
417) 1 支,5 米::1769x1 ;1769.5x1 ;1403x1 ;料头:0
418) 1 支,5 米::1775x1 ;1778.5x1 ;1385x1 ;料头:0
419) 1 支,5 米::2294.5x1 ;1646x1 ;998x1 ;料头:0
420) 1 支,5 米::2294.5x1 ;1645x1 ;989x1 ;料头:10
421) 1 支,5 米::2294.5x1 ;1644.5x1 ;980.5x1 ;料头:19
422) 1 支,5 米::2294.5x1 ;1643.5x1 ;1003.5x1 ;料头:0
423) 1 支,5 米::2294.5x1 ;1624.5x1 ;1021.5x1 ;料头:0
424) 1 支,5 米::2294.5x1 ;1624x1 ;1016x1 ;料头:4
425) 1 支,5 米::2294.5x1 ;1623.5x1 ;1014x1 ;料头:6
426) 1 支,5 米::2294.5x1 ;1623.5x1 ;1007x1 ;料头:13
427) 1 支,5 米::2294.5x1 ;1621.5x1 ;973.5x1 ;料头:49
428) 1 支,5 米::2294.5x1 ;1619x1 ;971.5x1 ;料头:53
429) 1 支,5 米::2294.5x1 ;1619x1 ;966x1 ;料头:59
430) 1 支,5 米::2294.5x1 ;1613.5x1 ;1033.5x1 ;料头:0
431) 1 支,5 米::2294.5x1 ;1612x1 ;1029x1 ;料头:3
432) 1 支,5 米::2294.5x1 ;1612x1 ;962.5x1 ;料头:69
433) 1 支,5 米::2294.5x1 ;1612x1 ;954x1 ;料头:78
434) 1 支,5 米::2294.5x1 ;1611x1 ;1036.5x1 ;料头:0
435) 1 支,5 米::2294.5x1 ;1611x1 ;943.5x1 ;料头:89
436) 1 支,5 米::2294.5x1 ;1610x1 ;942x1 ;料头:92
437) 1 支,5 米::2294.5x1 ;1604x1 ;930x1 ;料头:110
438) 1 支,5 米::2294.5x1 ;1601.5x1 ;1044x1 ;料头:0
439) 1 支,5 米::2294.5x1 ;1601.5x1 ;918x1 ;料头:124
440) 1 支,5 米::2294.5x1 ;1600x1 ;912.5x1 ;料头:131
441) 1 支,5 米::2294.5x1 ;1596x1 ;1051.5x1 ;料头:0
442) 1 支,5 米::2294.5x1 ;1596x1 ;504x2 ;料头:36

项目名称:	张数: 26
设计单位:	张号: 26

443) 1 支,5 米::2294.5x1 ;1592.5x1 ;504x2 ;料头:39
444) 1 支,5 米::2294.5x1 ;1588x1 ;1059x1 ;料头:0
445) 1 支,5 米::2294.5x1 ;1586.5x1 ;504x2 ;料头:45
446) 1 支,5 米::2294.5x1 ;1579.5x1 ;1063.5x1 ;料头:1
447) 1 支,6 米::2294.5x2 ;1093.5x1 ;料头:256
448) 14 支,6 米::2294.5x2 ;1069x1 ;料头:280
449) 21 支,5 米::2294.5x2 ;料头:353
450) 1 支,6 米::2294.5x1 ;1579x1 ;1573x1 ;料头:492
451) 1 支,6 米::1485x1 ;1489x1 ;1493x1 ;1471x1 ;料头:0
452) 1 支,6 米::1494x2 ;1495x1 ;1454.5x1 ;料头:0
453) 1 支,6 米::1494x3 ;1453.5x1 ;料头:0
454) 1 支,6 米::1494x1 ;1498x2 ;1442.5x1 ;料头:2
455) 1 支,6 米::1494x1 ;1498x1 ;1505.5x1 ;1440x1 ;料头:0
456) 1 支,6 米::1505.5x1 ;1508x1 ;1510.5x1 ;1409x1 ;料头:1
457) 1 支,6 米::1510.5x1 ;1511.5x1 ;1513x1 ;1383.5x1 ;料头:16
458) 1 支,6 米::1513.5x1 ;1514x2 ;1383.5x1 ;料头:9
459) 1 支,6 米::1514x1 ;1515.5x1 ;1516x1 ;1383.5x1 ;料头:5
460) 1 支,6 米::1516.5x1 ;1520.5x2 ;1379.5x1 ;料头:0
461) 1 支,5 米::1357x1 ;1358x1 ;1372.5x1 ;504x1 ;料头:343
462) 1 支,5 米::1563.5x1 ;1553.5x1 ;1549x1 ;料头:272
463) 1 支,5 米::1549x1 ;1545x1 ;1543.5x1 ;料头:301
464) 1 支,5 米::1543.5x1 ;1537x1 ;1536.5x1 ;料头:321
465) 1 支,6 米::1536.5x1 ;1483x2 ;1434.5x1 ;料头:0
466) 1 支,6 米::1482.5x2 ;1479.5x2 ;料头:10
467) 1 支,6 米::1476.5x1 ;1471.5x1 ;1471x1 ;1469x1 ;料头:46
468) 1 支,6 米::1465x1 ;1459.5x2 ;1442.5x1 ;料头:108
469) 1 支,6 米::1439.5x1 ;1438.5x2 ;1437.5x1 ;料头:180
470) 1 支,6 米::1437x1 ;1436.5x2 ;1436x1 ;料头:188
471) 1 支,6 米::1436x1 ;1433x2 ;1432x1 ;料头:200
472) 1 支,6 米::1432x1 ;1428x1 ;1424x1 ;1407x1 ;料头:243
473) 1 支,6 米::1407x1 ;1406x1 ;1405x1 ;1404.5x1 ;料头:312
474) 1 支,6 米::1404.5x1 ;1383x1 ;1382.5x2 ;料头:382
475) 1 支,6 米::1379.5x1 ;1379x1 ;1378.5x1 ;1378x1 ;料头:419
476) 1 支,6 米::1377.5x3 ;1372.5x1 ;料头:429
477) 1 支,5 米::1372.5x2 ;料头:2197

型材:X86424 数量:245 颜色:JMQ218 定尺:6米 (2957.9Kg/3023.8Kg=97.82%)
型材:X86424 数量:355 颜色:JMQ218 定尺:5米 (3550.4Kg/3651.2Kg=97.24%)
需要型材重量=6675Kg，实际使用重量=6508.3Kg，实际材料总价=170211.59元，材料利用率=97.5%

项目名称:	张数: 26
设计单位:	张号: 1

***** 下料清单 *****

**** 型材两端去除总长度=50毫米,刀具宽度=4毫米 *****

_____ 材料型号:X86425 颜色:JMQ218640(SS-03) _____

3370x34 [P2-AL-EF173B]
3306x8 [P2-AL-EF104C]
3135.5x1 [P2-AL-H28-1]
3126.5x1 [P2-AL-H28-2]
3117.5x1 [P2-AL-H28-3]
3108.5x1 [P2-AL-H28-4]
3100x1 [P2-AL-H28-5]
3091x1 [P2-AL-H28-6]
3082x1 [P2-AL-H28-7]
3060x14 [P2-AL-EF108A]
3054.5x1 [P2-AL-EF197-10]
3015.5x1 [P2-AL-EF195-1]
2979.5x1 [P2-AL-H12-7]
2951x1 [P2-AL-H12-1]
2939x1 [P2-AL-H12-2]
2934x1 [P2-AL-EF126-1]
2929x1 [P2-AL-EF126-2]
2927x1 [P2-AL-H12-3]
2924x1 [P2-AL-EF126-3]
2919x1 [P2-AL-EF126-4]
2915x1 [P2-AL-H12-4]
2914x1 [P2-AL-EF126-5]
2909x1 [P2-AL-EF126-6]
2904x1 [P2-AL-EF126-7]
2903x1 [P2-AL-H12-5]
2891x1 [P2-AL-H12-6]
2862x1 [P2-AL-EF142-1]
2858x1 [P2-AL-EF142-2]
2856x1 [P2-AL-H30-1]
2854x1 [P2-AL-EF142-3]
2850x1 [P2-AL-EF142-4]
2847x1 [P2-AL-H30-2]
2846x1 [P2-AL-EF142-5]
2842x1 [P2-AL-EF142-6]
2840.5x1 [P2-AL-EF162-1]
2838x2 [P2-AL-EF142-7;P2-AL-H30-3;]
2834.5x2 [P2-AL-EF197-9;P2-AL-EF259-1;]
2829.5x1 [P2-AL-EF259-2]
2829x2 [P2-AL-EF132-1;P2-AL-H30-4;]
2824.5x1 [P2-AL-EF259-3]
2824x1 [P2-AL-EF132-2]
2820.5x1 [P2-AL-H30-5]
2819.5x2 [P2-AL-EF259-4;P2-AL-EF195-2;]
2819x1 [P2-AL-EF132-3]
2814.5x1 [P2-AL-EF259-5]

设计:	校对:	标审:	审核:	工艺:

项目名称:	张数: 26
设计单位:	张号: 2

2814x1 [P2-AL-EF132-4]
2811.5x1 [P2-AL-H30-6]
2810.5x1 [P2-AL-EF162-2]
2809.5x1 [P2-AL-EF259-6]
2809x1 [P2-AL-EF132-5]
2804.5x1 [P2-AL-EF259-7]
2804x1 [P2-AL-EF132-6]
2802.5x1 [P2-AL-H30-7]
2801.5x1 [P2-AL-EF146-1]
2799.5x1 [P2-AL-EF259-8]
2799x1 [P2-AL-EF132-7]
2797.5x1 [P2-AL-EF146-2]
2795x1 [P2-AL-EF130-1]
2794.5x1 [P2-AL-EF259-9]
2793.5x1 [P2-AL-EF146-3]
2790x1 [P2-AL-EF130-2]
2789.5x2 [P2-AL-EF259-10;P2-AL-EF146-4;]
2786x1 [P2-AL-EF219-1]
2785.5x1 [P2-AL-EF146-5]
2785x1 [P2-AL-EF130-3]
2784x1 [P2-AL-EF263-1]
2782x1 [P2-AL-EF219-2]
2781.5x1 [P2-AL-EF146-6]
2780.5x1 [P2-AL-EF162-3]
2780x1 [P2-AL-EF130-4]
2779x1 [P2-AL-EF263-2]
2778x1 [P2-AL-EF219-3]
2777.5x1 [P2-AL-EF146-7]
2775x1 [P2-AL-EF130-5]
2774x2 [P2-AL-EF219-4;P2-AL-EF263-3;]
2770x2 [P2-AL-EF130-6;P2-AL-EF219-5;]
2769x1 [P2-AL-EF263-4]
2766x1 [P2-AL-EF219-6]
2765x1 [P2-AL-EF130-7]
2764x1 [P2-AL-EF263-5]
2762x1 [P2-AL-EF219-7]
2759x1 [P2-AL-EF263-6]
2758x1 [P2-AL-EF219-8]
2754x2 [P2-AL-EF263-7;P2-AL-EF219-9;]
2750.5x1 [P2-AL-EF162-4]
2750x1 [P2-AL-EF219-10]
2749.5x1 [P2-AL-EF514-1]
2749x1 [P2-AL-EF263-8]
2747x1 [P2-AL-EF514-2]
2746.5x1 [P2-AL-EF221-1]
2744.5x1 [P2-AL-EF514-3]
2744x1 [P2-AL-EF263-9]
2742.5x1 [P2-AL-EF221-2]
2742x1 [P2-AL-EF279-1]

项目名称:	张数: 26
设计单位:	张号: 3

2741.5x1 [P2-AL-EF514-4]
2739x2 [P2-AL-EF263-10;P2-AL-EF514-5;]
2738.5x1 [P2-AL-EF221-3]
2737x1 [P2-AL-EF279-2]
2736.5x1 [P2-AL-EF514-6]
2734.5x1 [P2-AL-EF221-4]
2734x1 [P2-AL-EF514-7]
2733x1 [P2-AL-EF271-1]
2732x1 [P2-AL-EF279-3]
2731x1 [P2-AL-EF514-8]
2730.5x1 [P2-AL-EF221-5]
2728.5x1 [P2-AL-EF514-9]
2728x1 [P2-AL-EF271-2]
2727x1 [P2-AL-EF279-4]
2726.5x1 [P2-AL-EF221-6]
2725.5x1 [P2-AL-EF516-1]
2722.5x2 [P2-AL-EF221-7;P2-AL-EF516-2;]
2722x1 [P2-AL-EF279-5]
2720.5x1 [P2-AL-EF162-5]
2720x1 [P2-AL-EF516-3]
2718.5x1 [P2-AL-EF221-8]
2717.5x1 [P2-AL-EF516-4]
2717x1 [P2-AL-EF279-6]
2714.5x2 [P2-AL-EF516-5;P2-AL-EF221-9;]
2712x2 [P2-AL-EF516-6;P2-AL-EF279-7;]
2710.5x1 [P2-AL-EF221-10]
2709.5x1 [P2-AL-EF516-7]
2709x1 [P2-AL-EF116-1]
2707x1 [P2-AL-EF279-8]
2706.5x2 [P2-AL-EF516-8;P2-AL-EF251-1;]
2704x2 [P2-AL-EF516-9;P2-AL-EF116-2;]
2702.5x1 [P2-AL-EF518]
2702x1 [P2-AL-EF283-1]
2699x1 [P2-AL-EF116-3]
2697x1 [P2-AL-EF283-2]
2696.5x1 [P2-AL-EF197-8]
2694x1 [P2-AL-EF116-4]
2692x1 [P2-AL-EF283-3]
2690.5x1 [P2-AL-EF162-6]
2689x1 [P2-AL-EF116-5]
2687x1 [P2-AL-EF283-4]
2685x1 [P2-AL-EF195-3]
2684x1 [P2-AL-EF116-6]
2682x1 [P2-AL-EF283-5]
2679x1 [P2-AL-EF116-7]
2677x1 [P2-AL-EF283-6]
2672x1 [P2-AL-EF283-7]
2667x1 [P2-AL-EF283-8]
2661x1 [P2-AL-EF291-1]

项目名称:	张数: 26
设计单位:	张号: 4

2660.5x1 [P2-AL-EF162-7]
2656x1 [P2-AL-EF291-2]
2654x1 [P2-AL-H14-1]
2652x1 [P2-AL-EF299-1]
2647x1 [P2-AL-EF299-2]
2645.5x1 [P2-AL-EF528]
2645x1 [P2-AL-H14-2]
2643.5x1 [P2-AL-EF528-1]
2642x1 [P2-AL-EF299-3]
2639x1 [P2-AL-EF530-1]
2637x1 [P2-AL-EF299-4]
2634x1 [P2-AL-EF530-2]
2632x1 [P2-AL-EF299-5]
2629x1 [P2-AL-EF530-3]
2627.5x1 [P2-AL-H14-4]
2627x1 [P2-AL-EF299-6]
2623.5x1 [P2-AL-EF530-4]
2622x1 [P2-AL-EF299-7]
2620.5x1 [P2-AL-EF271-3]
2619.5x1 [P2-AL-EF251-2]
2618.5x2 [P2-AL-H14-5;P2-AL-EF530-5;]
2617x1 [P2-AL-EF299-8]
2616x1 [P2-AL-EF223-1]
2615.5x1 [P2-AL-EF271-4]
2613.5x1 [P2-AL-EF530-6]
2612x2 [P2-AL-EF299-9;P2-AL-EF223-2;]
2611.5x1 [P2-AL-EF215-1]
2609.5x2 [P2-AL-EF265-1;P2-AL-H14-6;]
2608.5x1 [P2-AL-EF530-7]
2608x1 [P2-AL-EF223-3]
2607x1 [P2-AL-EF299-10]
2606.5x1 [P2-AL-EF215-2]
2604.5x1 [P2-AL-EF265-2]
2604x1 [P2-AL-EF223-4]
2603.5x1 [P2-AL-EF530-8]
2602x1 [P2-AL-EF299-11]
2601.5x1 [P2-AL-EF215-3]
2601x1 [P2-AL-H14-7]
2600x1 [P2-AL-EF223-5]
2599.5x1 [P2-AL-EF265-3]
2598x1 [P2-AL-EF530-9]
2596.5x2 [P2-AL-EF215-4;P2-AL-EF303-1;]
2596x1 [P2-AL-EF223-6]
2595.5x1 [P2-AL-EF197-7]
2594.5x1 [P2-AL-EF265-4]
2593x1 [P2-AL-EF532-1]
2592x1 [P2-AL-EF223-7]
2591.5x2 [P2-AL-EF215-5;P2-AL-EF303-2;]
2589.5x1 [P2-AL-EF265-5]

项目名称:	张数: 26
设计单位:	张号: 5

2588x2 [P2-AL-EF223-8;P2-AL-EF532-2;]
2586.5x3 [P2-AL-EF215-6;P2-AL-EF303-3;P2-AL-EF195-4;]
2584.5x1 [P2-AL-EF265-6]
2584x1 [P2-AL-EF223-9]
2583x1 [P2-AL-EF532-3]
2581.5x2 [P2-AL-EF215-7;P2-AL-EF303-4;]
2580x1 [P2-AL-EF223-10]
2579.5x1 [P2-AL-EF265-7]
2578x1 [P2-AL-EF532-4]
2576.5x4 [P2-AL-EF225-1;P2-AL-EF303-5;P2-AL-H32-1;P2-AL-EF215-8;]
2574.5x1 [P2-AL-EF265-8]
2572.5x2 [P2-AL-EF532-5;P2-AL-EF225-2;]
2571.5x2 [P2-AL-EF215-9;P2-AL-EF303-6;]
2569.5x1 [P2-AL-EF265-9]
2568.5x1 [P2-AL-EF225-3]
2567.5x2 [P2-AL-H32-2;P2-AL-EF532-6;]
2566.5x2 [P2-AL-EF215-10;P2-AL-EF303-7;]
2564.5x2 [P2-AL-EF265-10;P2-AL-EF225-4;]
2562.5x1 [P2-AL-EF532-7]
2561.5x2 [P2-AL-EF215-11;P2-AL-EF303-8;]
2560.5x1 [P2-AL-EF225-5]
2559x1 [P2-AL-EF261-1]
2558.5x1 [P2-AL-H32-3]
2557.5x1 [P2-AL-EF532-8]
2556.5x3 [P2-AL-EF225-6;P2-AL-EF215-12;P2-AL-EF303-9;]
2554x1 [P2-AL-EF261-2]
2552.5x2 [P2-AL-EF225-7;P2-AL-EF532-9;]
2551.5x2 [P2-AL-EF215-13;P2-AL-EF303-10;]
2549.5x2 [P2-AL-H32-4;P2-AL-EF291-3;]
2549x1 [P2-AL-EF261-3]
2548.5x1 [P2-AL-EF225-8]
2546.5x2 [P2-AL-EF303-11;P2-AL-EF215-14;]
2544.5x2 [P2-AL-EF225-9;P2-AL-EF291-4;]
2544x1 [P2-AL-EF261-4]
2541.5x1 [P2-AL-EF235-1]
2541x2 [P2-AL-H32-5;P2-AL-EF315A;]
2540.5x1 [P2-AL-EF225-10]
2539x2 [P2-AL-EF261-5;P2-AL-EF285-1;]
2536x1 [P2-AL-EF315B]
2534x2 [P2-AL-EF285-2;P2-AL-EF261-6;]
2532x1 [P2-AL-H32-6]
2531x1 [P2-AL-EF315C]
2529x2 [P2-AL-EF285-3;P2-AL-EF261-7;]
2525.5x1 [P2-AL-EF520]
2524x2 [P2-AL-EF261-8;P2-AL-EF285-4;]
2523x2 [P2-AL-EF247-1;P2-AL-H32-7;]
2522x1 [P2-AL-EF249-10]
2519x2 [P2-AL-EF285-5;P2-AL-EF261-9;]
2517.5x1 [P2-AL-EF197-6]

项目名称:	张数: 26
设计单位:	张号: 6

2514x2 [P2-AL-EF261-10;P2-AL-EF285-6;]
2511.5x1 [P2-AL-EF195-5]
2510x23 [P2-AL-EF110B;P2-AL-EF173A;]
2509.5x2 [P2-AL-EF183;P2-AL-EF189;]
2509x1 [P2-AL-EF285-7]
2504x1 [P2-AL-EF285-8]
2498x1 [P2-AL-EF281-1]
2493x1 [P2-AL-EF281-2]
2488x1 [P2-AL-EF281-3]
2483x1 [P2-AL-EF281-4]
2478x1 [P2-AL-EF281-5]
2477x1 [P2-AL-EF124-1]
2473x1 [P2-AL-EF281-6]
2472x1 [P2-AL-EF124-1]
2468x1 [P2-AL-EF281-7]
2467x1 [P2-AL-EF124-1]
2463x2 [P2-AL-EF120-1;P2-AL-EF281-8;]
2462x1 [P2-AL-EF124-1]
2458x1 [P2-AL-EF120-2]
2457.5x1 [P2-AL-EF197-5]
2457x1 [P2-AL-EF124-1]
2453x1 [P2-AL-EF120-3]
2452.5x1 [P2-AL-EF195-6]
2452x1 [P2-AL-EF124-1]
2448x1 [P2-AL-EF120-4]
2447x1 [P2-AL-EF124-1]
2445x1 [P2-AL-EF128-1]
2443x1 [P2-AL-EF120-5]
2440x1 [P2-AL-EF128-2]
2438x1 [P2-AL-EF120-6]
2437.5x1 [P2-AL-EF235-2]
2435x1 [P2-AL-EF128-3]
2433x1 [P2-AL-EF120-7]
2432x1 [P2-AL-EF217-1]
2430x1 [P2-AL-EF128-4]
2427x1 [P2-AL-EF217-2]
2425x2 [P2-AL-EF321A;P2-AL-EF128-5;]
2422x1 [P2-AL-EF217-3]
2420.5x1 [P2-AL-EF320B]
2420x2 [P2-AL-EF128-6;P2-AL-EF321B;]
2417x1 [P2-AL-EF217-4]
2415.5x1 [P2-AL-EF320C]
2415x2 [P2-AL-EF321C;P2-AL-EF128-7;]
2412x1 [P2-AL-EF217-5]
2411.5x1 [P2-AL-EF197-4]
2409.5x1 [P2-AL-EF305-1]
2408x1 [P2-AL-EF195-7]
2407x1 [P2-AL-EF217-6]
2404.5x1 [P2-AL-EF305-2]

项目名称:	张数: 26
设计单位:	张号: 7

2402x1 [P2-AL-EF217-7]
2400x60 [P2-AL-EF173C;P2-AL-EF213;P2-AL-EF207;]
2399.5x1 [P2-AL-EF305-3]
2399x7 [P2-AL-EF106]
2397x1 [P2-AL-EF217-8]
2394.5x2 [P2-AL-H16-1;P2-AL-EF305-4;]
2392x1 [P2-AL-EF217-9]
2389.5x1 [P2-AL-EF305-5]
2387x1 [P2-AL-EF217-10]
2386x1 [P2-AL-H16-2]
2384.5x1 [P2-AL-EF305-6]
2382x1 [P2-AL-EF217-11]
2379.5x1 [P2-AL-EF305-7]
2378x1 [P2-AL-EF197-3]
2377x2 [P2-AL-EF217-12;P2-AL-H16-3;]
2375x2 [P2-AL-EF195-8;P2-AL-EF273-1;]
2374.5x1 [P2-AL-EF305-8]
2372x1 [P2-AL-EF217-13]
2369.5x1 [P2-AL-EF305-9]
2368x1 [P2-AL-H16-4]
2367x1 [P2-AL-EF217-14]
2364.5x1 [P2-AL-EF305-10]
2359.5x1 [P2-AL-EF305-11]
2358x8 [P2-AL-EF110C]
2355x1 [P2-AL-EF197-2]
2354x1 [P2-AL-EF301-1]
2353.5x1 [P2-AL-EF195-9]
2352x1 [P2-AL-H16-5]
2350.5x1 [P2-AL-H16-6]
2349x1 [P2-AL-EF301-2]
2344x1 [P2-AL-EF301-3]
2342.5x1 [P2-AL-EF197-1]
2342x1 [P2-AL-EF195-10]
2341.5x1 [P2-AL-H16-7]
2339x1 [P2-AL-EF301-4]
2336.5x1 [P2-AL-H14-3]
2334x1 [P2-AL-EF301-5]
2329x1 [P2-AL-EF301-6]
2324x1 [P2-AL-EF301-7]
2319.5x1 [P2-AL-EF275-10]
2319x1 [P2-AL-EF301-8]
2314x1 [P2-AL-EF301-9]
2309x1 [P2-AL-EF301-10]
2304x1 [P2-AL-EF301-11]
2303.5x1 [P2-AL-EF144-1]
2301x1 [P2-AL-EF118-1]
2299.5x1 [P2-AL-EF144-2]
2297x1 [P2-AL-H34-1]
2296x1 [P2-AL-EF118-2]

项目名称:	张数: 26
设计单位:	张号: 8

2295.5x2 [P2-AL-EF293-1;P2-AL-EF144-3;]
2295x1 [P2-AL-EF510]
2294.5x354 [P2-AL-EF311;P2-AL-EF205;P2-AL-EF171;P2-AL-EF181;P2-AL-EF175;]
[P2-AL-EF199;P2-AL-EF313;]
2291.5x1 [P2-AL-EF144-4]
2291x1 [P2-AL-EF118-3]
2288x1 [P2-AL-H34-2]
2287.5x1 [P2-AL-EF144-5]
2286x1 [P2-AL-EF118-4]
2283.5x1 [P2-AL-EF144-6]
2283x7 [P2-AL-EF104A]
2281x1 [P2-AL-EF118-5]
2279.5x1 [P2-AL-EF144-7]
2279x1 [P2-AL-H34-3]
2276x1 [P2-AL-EF118-6]
2271x1 [P2-AL-EF118-7]
2270.5x1 [P2-AL-H34-4]
2261.5x1 [P2-AL-H34-5]
2252.5x1 [P2-AL-H34-6]
2243.5x1 [P2-AL-H34-7]
2239x1 [P2-AL-EF522-1]
2236.5x1 [P2-AL-EF295-10]
2226.5x1 [P2-AL-EF247-2]
2209.5x1 [P2-AL-EF526-9]
2196.5x1 [P2-AL-EF239-1]
2194x1 [P2-AL-EF245-10]
2190.5x1 [P2-AL-EF134-1]
2186.5x1 [P2-AL-EF134-2]
2182.5x1 [P2-AL-EF134-3]
2178.5x1 [P2-AL-EF134-4]
2174.5x2 [P2-AL-EF134-5;P2-AL-EF249-9;]
2171x1 [P2-AL-EF273-2]
2170.5x1 [P2-AL-EF134-6]
2166.5x1 [P2-AL-EF134-7]
2156x1 [P2-AL-EF122-1]
2151x2 [P2-AL-EF317-1;P2-AL-EF122-2;]
2146x1 [P2-AL-EF122-3]
2141x1 [P2-AL-EF122-4]
2137.5x1 [P2-AL-EF187-10]
2136x1 [P2-AL-EF122-5]
2133.5x1 [P2-AL-EF241-10]
2131x1 [P2-AL-EF122-6]
2126x1 [P2-AL-EF122-7]
2121x1 [P2-AL-EF504]
2113.5x1 [P2-AL-EF136-1]
2109.5x1 [P2-AL-EF136-2]
2105.5x1 [P2-AL-EF136-3]
2104.5x1 [P2-AL-EF185-1]
2101.5x1 [P2-AL-EF136-4]

项目名称:	张数: 26
设计单位:	张号: 9

2099.5x1 [P2-AL-EF275-9]
2097.5x2 [P2-AL-EF136-5;P2-AL-EF319-10;]
2095x1 [P2-AL-EF293-2]
2093.5x1 [P2-AL-EF136-6]
2089.5x1 [P2-AL-EF136-7]
2085.5x1 [P2-AL-EF243-1]
2072.5x1 [P2-AL-EF522-2]
2065x2 [P2-AL-EF158-1;P2-AL-EF247-3;]
2054x2 [P2-AL-EF211-10]
2042x1 [P2-AL-EF526-8]
2035x1 [P2-AL-EF158-2]
2030.5x1 [P2-AL-EF273-3]
2023x1 [P2-AL-EF295-9]
2020.5x2 [P2-AL-EF209-1]
2017.5x1 [P2-AL-H36-1]
2014.5x1 [P2-AL-EF249-8]
2008.5x1 [P2-AL-H36-2]
2005x1 [P2-AL-EF158-3]
1999.5x1 [P2-AL-H36-3]
1991x1 [P2-AL-H36-4]
1989.5x1 [P2-AL-EF269-10]
1986x2 [P2-AL-EF138-1;P2-AL-EF233-10;]
1982.5x1 [P2-AL-EF239-2]
1982x2 [P2-AL-EF138-2;P2-AL-H36-5;]
1979.5x2 [P2-AL-EF193-10;P2-AL-EF289-10;]
1978x1 [P2-AL-EF138-3]
1975x1 [P2-AL-EF158-4]
1974x1 [P2-AL-EF138-4]
1973x1 [P2-AL-H36-6]
1970x1 [P2-AL-EF138-5]
1967.5x1 [P2-AL-EF148-1]
1966x1 [P2-AL-EF138-6]
1965x1 [P2-AL-EF275-8]
1964x1 [P2-AL-H36-7]
1963.5x1 [P2-AL-EF148-2]
1962x1 [P2-AL-EF138-7]
1959.5x2 [P2-AL-EF317-2;P2-AL-EF148-3;]
1958x1 [P2-AL-EF309-10]
1955.5x3 [P2-AL-EF148-4;P2-AL-EF522-3;P2-AL-EF293-3;]
1951.5x1 [P2-AL-EF148-5]
1949x3 [P2-AL-EF203-10;P2-AL-EF247-4;]
1948.5x1 [P2-AL-EF267-2]
1947.5x2 [P2-AL-EF148-6;P2-AL-EF267-1;]
1946x1 [P2-AL-EF187-9]
1945x2 [P2-AL-EF231-1;P2-AL-EF158-5;]
1943.5x1 [P2-AL-EF148-7]
1940.5x2 [P2-AL-EF287-1;P2-AL-EF191-1;]
1932x1 [P2-AL-EF185-2]
1927x1 [P2-AL-EF526-7]

项目名称:	张数: 26
设计单位:	张号: 10

1925.5x1 [P2-AL-EF273-4]
1922x1 [P2-AL-EF179-10]
1920.5x1 [P2-AL-EF307-1]
1915x4 [P2-AL-EF241-9;P2-AL-EF201-1;P2-AL-EF158-6;]
1909x1 [P2-AL-EF140-1]
1905x1 [P2-AL-EF140-2]
1903.5x1 [P2-AL-EF249-7]
1901x1 [P2-AL-EF140-3]
1897x1 [P2-AL-EF140-4]
1893x1 [P2-AL-EF140-5]
1892x1 [P2-AL-EF164-1]
1891.5x1 [P2-AL-EF319-9]
1890.5x1 [P2-AL-EF295-8]
1889x2 [P2-AL-EF140-6;P2-AL-EF177-1;]
1885x2 [P2-AL-EF140-7;P2-AL-EF158-7;]
1868x1 [P2-AL-EF275-7]
1866x1 [P2-AL-EF522-4]
1862x1 [P2-AL-EF164-2]
1860.5x1 [P2-AL-EF247-5]
1856.5x1 [P2-AL-EF512-9]
1852.5x1 [P2-AL-EF293-4]
1850x2 [P2-AL-EF211-9]
1844.5x1 [P2-AL-EF273-5]
1843.5x1 [P2-AL-EF239-3]
1842x1 [P2-AL-EF245-9]
1840.5x1 [P2-AL-EF526-6]
1838.5x1 [P2-AL-EF150-1]
1836.5x1 [P2-AL-EF508-1]
1835.5x2 [P2-AL-EF209-2]
1834.5x1 [P2-AL-EF150-2]
1832x1 [P2-AL-EF164-3]
1830.5x1 [P2-AL-EF150-3]
1826.5x1 [P2-AL-EF150-4]
1824.5x1 [P2-AL-EF317-3]
1823.5x1 [P2-AL-EF243-2]
1822.5x1 [P2-AL-EF150-5]
1820.5x1 [P2-AL-EF249-6]
1818.5x2 [P2-AL-EF150-6;P2-AL-EF187-8;]
1814.5x1 [P2-AL-EF150-7]
1808x1 [P2-AL-EF185-3]
1802x1 [P2-AL-EF164-4]
1796.5x1 [P2-AL-EF522-5]
1794.5x2 [P2-AL-EF275-6;P2-AL-EF295-7;]
1791x1 [P2-AL-EF247-6]
1780.5x1 [P2-AL-EF241-8]
1780x1 [P2-AL-EF273-6]
1774.5x1 [P2-AL-EF526-5]
1772x2 [P2-AL-EF164-5;P2-AL-EF293-5;]
1764.5x1 [P2-AL-EF269-9]

项目名称:	张数: 26
设计单位:	张号: 11

1763x1 [P2-AL-EF233-9]
1761.5x1 [P2-AL-EF319-8]
1759.5x2 [P2-AL-EF289-9;P2-AL-EF193-9;]
1757x1 [P2-AL-EF249-5]
1749x1 [P2-AL-EF309-9]
1747x1 [P2-AL-EF231-2]
1744.5x4 [P2-AL-EF191-2;P2-AL-EF287-2;P2-AL-EF203-9;]
1742x2 [P2-AL-EF164-6;P2-AL-EF522-6;]
1739.5x1 [P2-AL-EF239-4]
1739x1 [P2-AL-EF275-5]
1738x1 [P2-AL-H38-1]
1736x1 [P2-AL-EF247-7]
1734x1 [P2-AL-EF307-2]
1730.5x3 [P2-AL-EF179-9;P2-AL-EF201-2;]
1730x1 [P2-AL-EF273-7]
1729x1 [P2-AL-H38-2]
1724.5x1 [P2-AL-EF526-4]
1723.5x2 [P2-AL-EF317-4;P2-AL-EF187-7;]
1722x1 [P2-AL-EF295-6]
1720x1 [P2-AL-H38-3]
1717.5x2 [P2-AL-EF211-8]
1717x1 [P2-AL-EF177-2]
1715.5x1 [P2-AL-EF185-4]
1712x1 [P2-AL-EF164-7]
1711.5x1 [P2-AL-H38-4]
1709x1 [P2-AL-EF249-4]
1708x1 [P2-AL-EF293-6]
1706.5x2 [P2-AL-EF209-3]
1702.5x1 [P2-AL-H38-5]
1701x1 [P2-AL-EF522-7]
1698x1 [P2-AL-EF275-4]
1694x1 [P2-AL-EF247-8]
1693.5x1 [P2-AL-H38-6]
1692x1 [P2-AL-EF273-8]
1687x1 [P2-AL-EF526-3]
1686.5x1 [P2-AL-EF512-8]
1684.5x1 [P2-AL-H38-7]
1683.5x1 [P2-AL-EF241-7]
1678.5x1 [P2-AL-EF245-8]
1674x1 [P2-AL-EF249-3]
1673.5x1 [P2-AL-EF508-2]
1671.5x1 [P2-AL-EF522-8]
1669.5x1 [P2-AL-EF275-3]
1667.5x1 [P2-AL-EF295-5]
1667x1 [P2-AL-EF319-7]
1666x1 [P2-AL-EF243-3]
1665.5x1 [P2-AL-EF273-9]
1663.5x1 [P2-AL-EF247-9]
1661.5x1 [P2-AL-EF526-2]

项目名称:	张数: 26
设计单位:	张号: 12

1658.5x2 [P2-AL-EF239-5;P2-AL-EF293-7;]
1652x1 [P2-AL-EF522-9]
1651.5x1 [P2-AL-EF275-2]
1650x2 [P2-AL-EF249-2;P2-AL-EF187-6;]
1649x1 [P2-AL-EF273-10]
1647x1 [P2-AL-EF526-1]
1644.5x1 [P2-AL-EF275-1]
1643.5x3 [P2-AL-EF185-5;P2-AL-EF247-10;P2-AL-EF317-5;]
1643x1 [P2-AL-EF524]
1636.5x1 [P2-AL-EF249-1]
1633.5x1 [P2-AL-EF251-3]
1626.5x1 [P2-AL-EF295-4]
1624.5x1 [P2-AL-EF269-8]
1623.5x1 [P2-AL-EF233-8]
1621.5x2 [P2-AL-EF193-8;P2-AL-EF289-8;]
1621x1 [P2-AL-EF293-8]
1619x2 [P2-AL-EF211-7]
1615x1 [P2-AL-EF309-8]
1613.5x1 [P2-AL-EF267-3]
1612x3 [P2-AL-EF231-3;P2-AL-EF203-8;]
1611x2 [P2-AL-EF209-4]
1610.5x1 [P2-AL-EF241-6]
1610x2 [P2-AL-EF191-3;P2-AL-EF287-3;]
1604x1 [P2-AL-EF307-3]
1603.5x1 [P2-AL-EF179-8]
1601.5x2 [P2-AL-EF201-3]
1598x1 [P2-AL-EF295-3]
1595.5x1 [P2-AL-EF319-6]
1594.5x2 [P2-AL-EF239-6;P2-AL-EF293-9;]
1593x1 [P2-AL-EF177-3]
1592.5x1 [P2-AL-EF187-5]
1588x1 [P2-AL-EF185-6]
1581x1 [P2-AL-EF317-6]
1580.5x1 [P2-AL-EF295-2]
1578x1 [P2-AL-EF293-10]
1573x1 [P2-AL-EF295-1]
1568.5x1 [P2-AL-EF512-7]
1563.5x1 [P2-AL-EF245-7]
1558.5x1 [P2-AL-EF508-3]
1555x1 [P2-AL-EF241-5]
1553.5x1 [P2-AL-EF243-4]
1549x1 [P2-AL-EF187-4]
1545x1 [P2-AL-EF185-7]
1544.5x1 [P2-AL-EF239-7]
1543.5x2 [P2-AL-EF211-6]
1541.5x1 [P2-AL-EF319-5]
1537x2 [P2-AL-EF209-5]
1532.5x1 [P2-AL-EF317-7]
1523.5x1 [P2-AL-H22-1]

项目名称:	张数: 26
设计单位:	张号: 13

1522.5x1 [P2-AL-EF269-7]
1521.5x1 [P2-AL-EF233-7]
1520.5x2 [P2-AL-EF289-7;P2-AL-EF193-7;]
1516.5x1 [P2-AL-EF187-3]
1516x1 [P2-AL-EF309-7]
1514.5x1 [P2-AL-H22-2]
1514x4 [P2-AL-EF203-7;P2-AL-EF241-4;P2-AL-EF185-8;]
1513.5x1 [P2-AL-EF267-4]
1513x1 [P2-AL-EF231-4]
1511.5x2 [P2-AL-EF191-4;P2-AL-EF287-4;]
1508.5x1 [P2-AL-EF179-7]
1508x1 [P2-AL-EF307-4]
1507x1 [P2-AL-EF239-8]
1506x1 [P2-AL-H22-3]
1505.5x2 [P2-AL-EF201-4]
1501x1 [P2-AL-EF319-4]
1500x1 [P2-AL-EF177-4]
1497x1 [P2-AL-H22-4]
1495x2 [P2-AL-EF187-2;P2-AL-EF317-8;]
1494x7 [P2-AL-EF104B]
1493x1 [P2-AL-EF185-9]
1488x1 [P2-AL-H22-5]
1485x3 [P2-AL-EF211-5;P2-AL-EF241-3;]
1483x1 [P2-AL-EF187-1]
1482.5x1 [P2-AL-EF185-10]
1480.5x1 [P2-AL-EF239-9]
1479.5x3 [P2-AL-EF209-6;P2-AL-EF512-6;]
1479x1 [P2-AL-H22-6]
1476.5x1 [P2-AL-EF245-6]
1473x1 [P2-AL-EF319-3]
1472x1 [P2-AL-EF508-4]
1470.5x1 [P2-AL-H22-7]
1469x2 [P2-AL-EF317-9;P2-AL-EF243-5;]
1467x1 [P2-AL-EF241-2]
1464x1 [P2-AL-EF239-10]
1459.5x1 [P2-AL-EF241-1]
1458.5x1 [P2-AL-H40-1]
1455.5x1 [P2-AL-EF319-2]
1452.5x1 [P2-AL-EF317-10]
1449.5x1 [P2-AL-H40-2]
1448x1 [P2-AL-EF319-1]
1444x1 [P2-AL-EF269-6]
1443.5x1 [P2-AL-EF233-6]
1442.5x2 [P2-AL-EF289-6;P2-AL-EF193-6;]
1441x1 [P2-AL-H40-3]
1440x2 [P2-AL-EF211-4]
1439.5x1 [P2-AL-EF309-6]
1438.5x2 [P2-AL-EF203-6]
1437.5x1 [P2-AL-EF267-5]

项目名称:	张数: 26
设计单位:	张号: 14

1437x1 [P2-AL-EF231-5]
1436.5x2 [P2-AL-EF209-7]
1436x2 [P2-AL-EF191-5;P2-AL-EF287-5;]
1434.5x1 [P2-AL-EF179-6]
1433x1 [P2-AL-EF307-5]
1432x3 [P2-AL-H40-4;P2-AL-EF201-5;]
1428x1 [P2-AL-EF177-5]
1423x1 [P2-AL-H40-5]
1414x1 [P2-AL-H40-6]
1411x1 [P2-AL-EF512-5]
1409x1 [P2-AL-EF245-5]
1407x2 [P2-AL-EF211-3]
1405.5x1 [P2-AL-H40-7]
1405x1 [P2-AL-EF508-5]
1404.5x2 [P2-AL-EF209-8]
1403x1 [P2-AL-EF243-6]
1385x2 [P2-AL-EF211-2]
1383.5x3 [P2-AL-EF209-9;P2-AL-EF269-5;]
1383x1 [P2-AL-EF233-5]
1382.5x2 [P2-AL-EF193-5;P2-AL-EF289-5;]
1380.5x1 [P2-AL-EF309-5]
1379.5x2 [P2-AL-EF203-5]
1378.5x1 [P2-AL-EF267-6]
1378x1 [P2-AL-EF231-6]
1377.5x3 [P2-AL-EF287-6;P2-AL-EF179-5;P2-AL-EF191-6;]
1375.5x1 [P2-AL-EF307-6]
1374.5x2 [P2-AL-EF201-6]
1372.5x5 [P2-AL-EF209-10;P2-AL-EF211-1;P2-AL-EF177-6;]
1358x1 [P2-AL-EF512-4]
1357x1 [P2-AL-EF245-4]
1353.5x1 [P2-AL-EF508-6]
1352.5x1 [P2-AL-EF243-7]
1337x2 [P2-AL-EF269-4;P2-AL-EF233-4;]
1336.5x2 [P2-AL-EF193-4;P2-AL-EF289-4;]
1335.5x1 [P2-AL-EF309-4]
1335x2 [P2-AL-EF203-4]
1333.5x2 [P2-AL-EF179-4;P2-AL-EF267-7;]
1333x3 [P2-AL-EF231-7;P2-AL-EF191-7;P2-AL-EF287-7;]
1332x1 [P2-AL-EF307-7]
1331.5x2 [P2-AL-EF201-7]
1329.5x1 [P2-AL-EF177-7]
1318x2 [P2-AL-EF512-3;P2-AL-EF245-3;]
1315x1 [P2-AL-EF508-7]
1314.5x1 [P2-AL-EF243-8]
1303x4 [P2-AL-EF233-3;P2-AL-EF193-3;P2-AL-EF289-3;P2-AL-EF269-3;]
1302.5x1 [P2-AL-EF309-3]
1302x2 [P2-AL-EF203-3]
1301x1 [P2-AL-EF179-3]
1300.5x2 [P2-AL-EF267-8;P2-AL-EF231-8;]

项目名称:	张数: 26
设计单位:	张号: 15

1300x3 [P2-AL-EF191-8;P2-AL-EF287-8;P2-AL-EF307-8;]
1299.5x2 [P2-AL-EF201-8]
1299x1 [P2-AL-EF177-8]
1290x2 [P2-AL-EF512-2;P2-AL-EF245-2;]
1288x2 [P2-AL-EF243-9;P2-AL-EF508-8;]
1285.5x1 [P2-AL-H18-1]
1280.5x2 [P2-AL-EF269-2;P2-AL-EF233-2;]
1280x3 [P2-AL-EF309-2;P2-AL-EF289-2;P2-AL-EF193-2;]
1279.5x3 [P2-AL-EF203-2;P2-AL-EF179-2;]
1279x2 [P2-AL-EF267-9;P2-AL-EF231-9;]
1278.5x5 [P2-AL-EF191-9;P2-AL-EF201-9;P2-AL-EF307-9;P2-AL-EF287-9;]
1277.5x1 [P2-AL-EF177-9]
1273.5x1 [P2-AL-H18-2]
1273x1 [P2-AL-EF245-1]
1272.5x1 [P2-AL-EF512-1]
1272x1 [P2-AL-EF243-10]
1271.5x1 [P2-AL-EF508-9]
1269.5x1 [P2-AL-H24-1]
1268x3 [P2-AL-EF309-1;P2-AL-EF233-1;P2-AL-EF269-1;]
1267.5x8 [P2-AL-EF231-10;P2-AL-EF179-1;P2-AL-EF289-1;P2-AL-EF267-10;]
[P2-AL-EF193-1;P2-AL-EF307-10;P2-AL-EF203-1;]
1267x5 [P2-AL-EF191-10;P2-AL-EF201-10;P2-AL-EF287-10;P2-AL-EF177-10;]
1265.5x1 [P2-AL-EF253]
1265x1 [P2-AL-EF506]
1261.5x1 [P2-AL-H18-3]
1260.5x1 [P2-AL-H24-2]
1251.5x1 [P2-AL-H24-3]
1249.5x1 [P2-AL-H18-4]
1242.5x1 [P2-AL-H24-4]
1237.5x1 [P2-AL-H18-5]
1234x1 [P2-AL-H24-5]
1231x1 [P2-AL-EF114-1]
1226x1 [P2-AL-EF114-2]
1225.5x1 [P2-AL-H18-6]
1225x1 [P2-AL-H24-6]
1221x1 [P2-AL-EF114-3]
1216x2 [P2-AL-EF114-4;P2-AL-H24-7;]
1213.5x1 [P2-AL-H18-7]
1211x1 [P2-AL-EF114-5]
1206x1 [P2-AL-EF114-6]
1201x1 [P2-AL-EF114-7]
1120.5x1 [P2-AL-EF160-1]
1090.5x1 [P2-AL-EF160-2]
1069x14 [P2-AL-EF110A]
1060.5x1 [P2-AL-EF160-3]
1058.5x1 [P2-AL-EF152-1]
1051x1 [P2-AL-EF152-2]
1043.5x1 [P2-AL-EF152-3]
1036x1 [P2-AL-EF152-4]

项目名称:	张数: 26
设计单位:	张号: 16

1030.5x1 [P2-AL-EF160-4]
1028.5x1 [P2-AL-EF152-5]
1021x1 [P2-AL-EF152-6]
1015x1 [P2-AL-H26-1]
1013.5x1 [P2-AL-EF152-7]
1006x1 [P2-AL-H26-2]
1000.5x1 [P2-AL-EF160-5]
997x1 [P2-AL-H26-3]
988.5x1 [P2-AL-H26-4]
979.5x1 [P2-AL-H26-5]
970.5x2 [P2-AL-EF160-6;P2-AL-H26-6;]
964.5x1 [P2-AL-H20-1]
961.5x1 [P2-AL-H26-7]
952.5x1 [P2-AL-H20-2]
940.5x2 [P2-AL-EF160-7;P2-AL-H20-3;]
928.5x1 [P2-AL-H20-4]
916.5x1 [P2-AL-H20-5]
912x1 [P2-AL-EF154-1]
904.5x2 [P2-AL-H20-6;P2-AL-EF154-2;]
897x1 [P2-AL-EF154-3]
892.5x1 [P2-AL-H20-7]
889.5x1 [P2-AL-EF154-4]
882x1 [P2-AL-EF154-5]
874.5x1 [P2-AL-EF154-6]
867x1 [P2-AL-EF154-7]
765.5x1 [P2-AL-EF156-1]
758x1 [P2-AL-EF156-2]
750.5x1 [P2-AL-EF156-3]
743x1 [P2-AL-EF156-4]
735.5x1 [P2-AL-EF156-5]
728x1 [P2-AL-EF156-6]
720.5x1 [P2-AL-EF156-7]
504x7 [P2-AL-EF108B]

使用定尺料 - 颜色:JMQ218640(SS-03),去料头:50毫米

1) 1 支,6 米::2979.5x1 ;2951x1 ;料头:12
2) 1 支,6 米::3015.5x1 ;2929x1 ;料头:0
3) 1 支,6 米::3054.5x1 ;2891x1 ;料头:0
4) 1 支,6 米::3060x1 ;2862x1 ;料头:20
5) 1 支,6 米::3060x1 ;2858x1 ;料头:24
6) 1 支,6 米::3060x1 ;2856x1 ;料头:26
7) 1 支,6 米::3060x1 ;2854x1 ;料头:28
8) 1 支,6 米::3060x1 ;2850x1 ;料头:32
9) 1 支,6 米::3060x1 ;2847x1 ;料头:35
10) 1 支,6 米::3060x1 ;2846x1 ;料头:36
11) 1 支,6 米::3060x1 ;2842x1 ;料头:40
12) 1 支,6 米::3060x1 ;2840.5x1 ;料头:42
13) 2 支,6 米::3060x1 ;2838x1 ;料头:44
14) 2 支,6 米::3060x1 ;2834.5x1 ;料头:48

项目名称:	张数: 26
设计单位:	张号: 17

15) 1 支,5 米::2477x1 ;2468x1 ;料头:0
16) 1 支,5 米::2478x1 ;2467x1 ;料头:0
17) 1 支,5 米::2483x1 ;2463x1 ;料头:0
18) 1 支,5 米::2488x1 ;2458x1 ;料头:0
19) 1 支,5 米::2493x1 ;2453x1 ;料头:0
20) 1 支,5 米::2498x1 ;2448x1 ;料头:0
21) 1 支,5 米::2504x1 ;2440x1 ;料头:0
22) 1 支,5 米::2509x1 ;2435x1 ;料头:0
23) 1 支,5 米::2509.5x1 ;2433x1 ;料头:0
24) 1 支,5 米::2509.5x1 ;2432x1 ;料头:1
25) 1 支,5 米::2510x1 ;2430x1 ;料头:2
26) 1 支,5 米::2510x1 ;2427x1 ;料头:5
27) 2 支,5 米::2510x1 ;2425x1 ;料头:7
28) 1 支,5 米::2510x1 ;2422x1 ;料头:10
29) 1 支,5 米::2510x1 ;2420.5x1 ;料头:12
30) 2 支,5 米::2510x1 ;2420x1 ;料头:12
31) 1 支,5 米::2510x1 ;2417x1 ;料头:15
32) 1 支,5 米::2510x1 ;2415.5x1 ;料头:17
33) 2 支,5 米::2510x1 ;2415x1 ;料头:17
34) 1 支,5 米::2510x1 ;2412x1 ;料头:20
35) 1 支,5 米::2510x1 ;2411.5x1 ;料头:21
36) 1 支,5 米::2510x1 ;2409.5x1 ;料头:23
37) 1 支,5 米::2510x1 ;2408x1 ;料头:24
38) 1 支,5 米::2510x1 ;2407x1 ;料头:25
39) 1 支,5 米::2510x1 ;2404.5x1 ;料头:28
40) 1 支,5 米::2510x1 ;2402x1 ;料头:30
41) 4 支,5 米::2510x1 ;2400x1 ;料头:32
42) 1 支,5 米::2511.5x1 ;2400x1 ;料头:31
43) 2 支,5 米::2514x1 ;2400x1 ;料头:28
44) 1 支,5 米::2517.5x1 ;2400x1 ;料头:25
45) 2 支,5 米::2519x1 ;2400x1 ;料头:23
46) 1 支,5 米::2522x1 ;2400x1 ;料头:20
47) 2 支,5 米::2523x1 ;2400x1 ;料头:19
48) 2 支,5 米::2524x1 ;2400x1 ;料头:18
49) 1 支,5 米::2525.5x1 ;2400x1 ;料头:17
50) 2 支,5 米::2529x1 ;2400x1 ;料头:13
51) 1 支,5 米::2531x1 ;2400x1 ;料头:11
52) 1 支,5 米::2532x1 ;2400x1 ;料头:10
53) 2 支,5 米::2534x1 ;2400x1 ;料头:8
54) 1 支,5 米::2536x1 ;2400x1 ;料头:6
55) 2 支,5 米::2539x1 ;2400x1 ;料头:3
56) 1 支,5 米::2540.5x1 ;2400x1 ;料头:2
57) 2 支,5 米::2541x1 ;2400x1 ;料头:1
58) 1 支,5 米::2541.5x1 ;2400x1 ;料头:1
59) 1 支,5 米::2544x1 ;2400x1 ;料头:0
60) 2 支,5 米::2544.5x1 ;2400x1 ;料头:0
61) 1 支,5 米::2546.5x1 ;2399.5x1 ;料头:0
62) 1 支,5 米::2546.5x1 ;2399x1 ;料头:0
63) 1 支,5 米::2548.5x1 ;2397x1 ;料头:0

项目名称:	张数: 26
设计单位:	张号: 18

64) 1 支,5 米::2549x1 ;2394.5x1 ;料头:0
65) 1 支,5 米::2549.5x1 ;2394.5x1 ;料头:0
66) 1 支,5 米::2549.5x1 ;2392x1 ;料头:1
67) 1 支,5 米::2551.5x1 ;2389.5x1 ;料头:1
68) 1 支,5 米::2551.5x1 ;2387x1 ;料头:4
69) 1 支,5 米::2552.5x1 ;2386x1 ;料头:4
70) 1 支,5 米::2552.5x1 ;2384.5x1 ;料头:5
71) 1 支,5 米::2554x1 ;2382x1 ;料头:6
72) 1 支,5 米::2556.5x1 ;2379.5x1 ;料头:6
73) 1 支,5 米::2556.5x1 ;2378x1 ;料头:8
74) 1 支,5 米::2556.5x1 ;2377x1 ;料头:9
75) 1 支,5 米::2557.5x1 ;2377x1 ;料头:8
76) 1 支,5 米::2558.5x1 ;2375x1 ;料头:9
77) 1 支,5 米::2559x1 ;2375x1 ;料头:8
78) 1 支,5 米::2560.5x1 ;2374.5x1 ;料头:7
79) 1 支,5 米::2561.5x1 ;2372x1 ;料头:9
80) 1 支,5 米::2561.5x1 ;2369.5x1 ;料头:11
81) 1 支,5 米::2562.5x1 ;2368x1 ;料头:12
82) 1 支,5 米::2564.5x1 ;2367x1 ;料头:11
83) 1 支,5 米::2564.5x1 ;2364.5x1 ;料头:13
84) 1 支,5 米::2566.5x1 ;2359.5x1 ;料头:16
85) 1 支,5 米::2566.5x1 ;2358x1 ;料头:18
86) 2 支,5 米::2567.5x1 ;2358x1 ;料头:17
87) 1 支,5 米::2568.5x1 ;2358x1 ;料头:16
88) 1 支,5 米::2569.5x1 ;2358x1 ;料头:15
89) 2 支,5 米::2571.5x1 ;2358x1 ;料头:13
90) 1 支,5 米::2572.5x1 ;2358x1 ;料头:12
91) 1 支,5 米::2572.5x1 ;2355x1 ;料头:15
92) 1 支,5 米::2574.5x1 ;2354x1 ;料头:14
93) 1 支,5 米::2576.5x1 ;2353.5x1 ;料头:12
94) 1 支,5 米::2576.5x1 ;2352x1 ;料头:14
95) 1 支,5 米::2576.5x1 ;2350.5x1 ;料头:15
96) 1 支,5 米::2576.5x1 ;2349x1 ;料头:17
97) 1 支,5 米::2578x1 ;2344x1 ;料头:20
98) 1 支,5 米::2579.5x1 ;2342.5x1 ;料头:20
99) 1 支,5 米::2580x1 ;2342x1 ;料头:20
100) 1 支,5 米::2581.5x1 ;2341.5x1 ;料头:19
101) 1 支,5 米::2581.5x1 ;2339x1 ;料头:22
102) 1 支,5 米::2583x1 ;2336.5x1 ;料头:23
103) 1 支,5 米::2584x1 ;2334x1 ;料头:24
104) 1 支,5 米::2584.5x1 ;2329x1 ;料头:29
105) 1 支,5 米::2586.5x1 ;2324x1 ;料头:32
106) 1 支,5 米::2586.5x1 ;2319.5x1 ;料头:36
107) 1 支,5 米::2586.5x1 ;2319x1 ;料头:37
108) 1 支,5 米::2588x1 ;2314x1 ;料头:40
109) 1 支,5 米::2588x1 ;2309x1 ;料头:45
110) 1 支,5 米::2589.5x1 ;2304x1 ;料头:49
111) 1 支,5 米::2591.5x1 ;2303.5x1 ;料头:47
112) 1 支,5 米::2591.5x1 ;2301x1 ;料头:50

项目名称:	张数: 26
设计单位:	张号: 19

113) 1 支,5 米::2592x1 ;2299.5x1 ;料头:51
114) 1 支,5 米::2593x1 ;2297x1 ;料头:52
115) 1 支,5 米::2594.5x1 ;2296x1 ;料头:52
116) 1 支,5 米::2595.5x1 ;2295.5x1 ;料头:51
117) 1 支,5 米::2596x1 ;2295.5x1 ;料头:51
118) 1 支,5 米::2596.5x1 ;2295x1 ;料头:51
119) 1 支,5 米::2596.5x1 ;2294.5x1 ;料头:51
120) 1 支,5 米::2598x1 ;2294.5x1 ;料头:50
121) 1 支,5 米::2599.5x1 ;2294.5x1 ;料头:48
122) 1 支,5 米::2600x1 ;2294.5x1 ;料头:48
123) 1 支,5 米::2601x1 ;2294.5x1 ;料头:47
124) 1 支,5 米::2601.5x1 ;2294.5x1 ;料头:46
125) 1 支,5 米::2602x1 ;2294.5x1 ;料头:46
126) 1 支,5 米::2603.5x1 ;2294.5x1 ;料头:44
127) 1 支,5 米::2604x1 ;2294.5x1 ;料头:44
128) 1 支,5 米::2604.5x1 ;2294.5x1 ;料头:43
129) 1 支,5 米::2606.5x1 ;2294.5x1 ;料头:41
130) 1 支,5 米::2607x1 ;2294.5x1 ;料头:41
131) 1 支,5 米::2608x1 ;2294.5x1 ;料头:40
132) 1 支,5 米::2608.5x1 ;2294.5x1 ;料头:39
133) 2 支,5 米::2609.5x1 ;2294.5x1 ;料头:38
134) 1 支,5 米::2611.5x1 ;2294.5x1 ;料头:36
135) 2 支,5 米::2612x1 ;2294.5x1 ;料头:36
136) 1 支,5 米::2613.5x1 ;2294.5x1 ;料头:34
137) 1 支,5 米::2615.5x1 ;2294.5x1 ;料头:32
138) 1 支,5 米::2616x1 ;2294.5x1 ;料头:32
139) 1 支,5 米::2617x1 ;2294.5x1 ;料头:31
140) 2 支,5 米::2618.5x1 ;2294.5x1 ;料头:29
141) 1 支,5 米::2619.5x1 ;2294.5x1 ;料头:28
142) 1 支,5 米::2620.5x1 ;2294.5x1 ;料头:27
143) 1 支,5 米::2622x1 ;2294.5x1 ;料头:26
144) 1 支,5 米::2623.5x1 ;2294.5x1 ;料头:24
145) 1 支,5 米::2627x1 ;2294.5x1 ;料头:21
146) 1 支,5 米::2627.5x1 ;2294.5x1 ;料头:20
147) 1 支,5 米::2629x1 ;2294.5x1 ;料头:19
148) 1 支,5 米::2632x1 ;2294.5x1 ;料头:16
149) 1 支,5 米::2634x1 ;2294.5x1 ;料头:14
150) 1 支,5 米::2637x1 ;2294.5x1 ;料头:11
151) 1 支,5 米::2639x1 ;2294.5x1 ;料头:9
152) 1 支,5 米::2642x1 ;2294.5x1 ;料头:6
153) 1 支,5 米::2643.5x1 ;2294.5x1 ;料头:4
154) 1 支,5 米::2645x1 ;2294.5x1 ;料头:3
155) 1 支,5 米::2645.5x1 ;2294.5x1 ;料头:2
156) 1 支,5 米::2647x1 ;2294.5x1 ;料头:1
157) 1 支,5 米::2652x1 ;2291.5x1 ;料头:0
158) 1 支,5 米::2654x1 ;2291x1 ;料头:0
159) 1 支,5 米::2656x1 ;2288x1 ;料头:0
160) 1 支,5 米::2660.5x1 ;2283.5x1 ;料头:0
161) 1 支,5 米::2661x1 ;2283x1 ;料头:0

项目名称:	张数: 26
设计单位:	张号: 20

162) 1 支,5 米::2667x1 ;2279x1 ;料头:0
163) 1 支,5 米::2672x1 ;2271x1 ;料头:0
164) 1 支,5 米::2677x1 ;2261.5x1 ;料头:4
165) 1 支,5 米::2679x1 ;2252.5x1 ;料头:11
166) 1 支,5 米::2682x1 ;2243.5x1 ;料头:17
167) 1 支,5 米::2684x1 ;2239x1 ;料头:19
168) 1 支,5 米::2685x1 ;2236.5x1 ;料头:21
169) 1 支,5 米::2687x1 ;2226.5x1 ;料头:29
170) 1 支,5 米::2689x1 ;2209.5x1 ;料头:44
171) 1 支,6 米::3060x1 ;2829.5x1 ;料头:53
172) 1 支,6 米::3082x1 ;2829x1 ;料头:31
173) 1 支,6 米::3091x1 ;2829x1 ;料头:22
174) 1 支,6 米::3100x1 ;2824.5x1 ;料头:18
175) 1 支,6 米::3108.5x1 ;2824x1 ;料头:10
176) 1 支,6 米::3117.5x1 ;2820.5x1 ;料头:4
177) 1 支,6 米::3126.5x1 ;2819.5x1 ;料头:0
178) 1 支,6 米::3135.5x1 ;2810.5x1 ;料头:0
179) 1 支,5 米::2690.5x1 ;2196.5x1 ;料头:55
180) 1 支,5 米::2692x1 ;2194x1 ;料头:56
181) 1 支,5 米::2694x1 ;2190.5x1 ;料头:58
182) 1 支,5 米::2696.5x1 ;2186.5x1 ;料头:59
183) 1 支,5 米::2697x1 ;2182.5x1 ;料头:63
184) 1 支,5 米::2699x1 ;2178.5x1 ;料头:65
185) 1 支,5 米::2702x1 ;2174.5x1 ;料头:66
186) 1 支,5 米::2702.5x1 ;2174.5x1 ;料头:65
187) 1 支,5 米::2704x1 ;2171x1 ;料头:67
188) 1 支,5 米::2704x1 ;2170.5x1 ;料头:68
189) 1 支,5 米::2706.5x1 ;2166.5x1 ;料头:69
190) 1 支,5 米::2706.5x1 ;2156x1 ;料头:80
191) 1 支,5 米::2707x1 ;2151x1 ;料头:84
192) 1 支,5 米::2709x1 ;2151x1 ;料头:82
193) 1 支,5 米::2709.5x1 ;2146x1 ;料头:87
194) 1 支,5 米::2710.5x1 ;2141x1 ;料头:91
195) 1 支,5 米::2712x1 ;2137.5x1 ;料头:93
196) 1 支,5 米::2712x1 ;2136x1 ;料头:94
197) 1 支,5 米::2714.5x1 ;2133.5x1 ;料头:94
198) 1 支,5 米::2714.5x1 ;2131x1 ;料头:97
199) 1 支,5 米::2717x1 ;2126x1 ;料头:99
200) 1 支,5 米::2717.5x1 ;2121x1 ;料头:104
201) 1 支,5 米::2718.5x1 ;2113.5x1 ;料头:110
202) 1 支,5 米::2720x1 ;2109.5x1 ;料头:113
203) 1 支,5 米::2720.5x1 ;2105.5x1 ;料头:116
204) 1 支,5 米::2722x1 ;2104.5x1 ;料头:116
205) 1 支,5 米::2722.5x1 ;2101.5x1 ;料头:118
206) 1 支,5 米::2722.5x1 ;2099.5x1 ;料头:120
207) 1 支,5 米::2725.5x1 ;2097.5x1 ;料头:119
208) 1 支,5 米::2726.5x1 ;2097.5x1 ;料头:118
209) 1 支,5 米::2727x1 ;2095x1 ;料头:120
210) 1 支,5 米::2728x1 ;2093.5x1 ;料头:121

项目名称:	张数: 26
设计单位:	张号: 21

211) 1 支,5 米::2728.5x1 ;2089.5x1 ;料头:124
212) 1 支,5 米::2730.5x1 ;2085.5x1 ;料头:126
213) 1 支,5 米::2731x1 ;2072.5x1 ;料头:139
214) 1 支,5 米::2732x1 ;2065x1 ;料头:145
215) 1 支,5 米::2733x1 ;2065x1 ;料头:144
216) 1 支,5 米::2734x1 ;2054x1 ;料头:154
217) 1 支,5 米::2734.5x1 ;2054x1 ;料头:154
218) 1 支,6 米::3306x1 ;2473x1 ;料头:163
219) 1 支,5 米::2736.5x1 ;2042x1 ;料头:164
220) 1 支,6 米::3306x1 ;2472x1 ;料头:164
221) 1 支,5 米::2737x1 ;2035x1 ;料头:170
222) 1 支,6 米::3306x1 ;2463x1 ;料头:173
223) 1 支,5 米::2738.5x1 ;2030.5x1 ;料头:173
224) 1 支,6 米::3306x1 ;2462x1 ;料头:174
225) 1 支,6 米::3306x1 ;2457.5x1 ;料头:179
226) 1 支,6 米::3306x1 ;2457x1 ;料头:179
227) 1 支,5 米::2739x1 ;2023x1 ;料头:180
228) 1 支,5 米::2739x1 ;2020.5x1 ;料头:183
229) 1 支,5 米::2741.5x1 ;2020.5x1 ;料头:180
230) 1 支,5 米::2742x1 ;2017.5x1 ;料头:183
231) 1 支,6 米::3306x1 ;2452.5x1 ;料头:184
232) 1 支,6 米::3306x1 ;2452x1 ;料头:184
233) 1 支,6 米::3370x1 ;2447x1 ;料头:125
234) 1 支,6 米::3370x1 ;2445x1 ;料头:127
235) 1 支,6 米::3370x1 ;2443x1 ;料头:129
236) 1 支,6 米::3370x1 ;2438x1 ;料头:134
237) 1 支,6 米::3370x1 ;2437.5x1 ;料头:135
238) 28 支,6 米::3370x1 ;2400x1 ;料头:172
239) 1 支,6 米::3370x1 ;2399x1 ;料头:173
240) 1 支,6 米::1982x2 ;1978x1 ;料头:0
241) 1 支,6 米::1982.5x1 ;1986x1 ;1973x1 ;料头:0
242) 1 支,6 米::1986x1 ;1989.5x1 ;1966x1 ;料头:0
243) 1 支,6 米::1991x1 ;1999.5x1 ;1951.5x1 ;料头:0
244) 1 支,6 米::2005x1 ;2008.5x1 ;1927x1 ;料头:0
245) 1 支,6 米::2014.5x1 ;2270.5x1 ;1652x1 ;料头:1
246) 1 支,6 米::2276x1 ;2279.5x1 ;1385x1 ;料头:0
247) 1 支,6 米::2281x1 ;2283x1 ;1378x1 ;料头:0
248) 1 支,6 米::2283x2 ;1375.5x1 ;料头:0
249) 1 支,6 米::2283x1 ;2286x1 ;1372.5x1 ;料头:0
250) 1 支,6 米::2283x2 ;1374.5x1 ;料头:0
251) 1 支,6 米::2287.5x1 ;2294.5x1 ;1358x1 ;料头:0
252) 1 支,6 米::2294.5x2 ;1352.5x1 ;料头:0
253) 1 支,6 米::2294.5x1 ;2399x1 ;1242.5x1 ;料头:2
254) 1 支,6 米::2294.5x1 ;2399x1 ;1237.5x1 ;料头:7
255) 1 支,6 米::2294.5x1 ;2399x1 ;1234x1 ;料头:11
256) 2 支,6 米::2294.5x2 ;1337x1 ;料头:12
257) 2 支,6 米::2294.5x2 ;1336.5x1 ;料头:13
258) 1 支,6 米::2294.5x2 ;1335.5x1 ;料头:14
259) 1 支,6 米::2294.5x1 ;2399x1 ;1231x1 ;料头:14

项目名称:	张数: 26
设计单位:	张号: 22

260) 2 支,6 米::2294.5x2 ;1335x1 ;料头:14
261) 2 支,6 米::2294.5x2 ;1333.5x1 ;料头:16
262) 3 支,6 米::2294.5x2 ;1333x1 ;料头:16
263) 1 支,6 米::2294.5x2 ;1332x1 ;料头:17
264) 2 支,6 米::2294.5x2 ;1331.5x1 ;料头:18
265) 1 支,6 米::2294.5x1 ;2399x1 ;1226x1 ;料头:19
266) 1 支,6 米::2294.5x1 ;2742.5x1 ;904.5x1 ;料头:0
267) 1 支,6 米::2294.5x1 ;2744x1 ;897x1 ;料头:3
268) 1 支,6 米::2294.5x1 ;2744.5x1 ;892.5x1 ;料头:7
269) 1 支,6 米::2294.5x1 ;2746.5x1 ;889.5x1 ;料头:8
270) 1 支,6 米::2294.5x1 ;2747x1 ;882x1 ;料头:15
271) 1 支,6 米::2294.5x2 ;1329.5x1 ;料头:20
272) 1 支,6 米::2294.5x1 ;2749x1 ;874.5x1 ;料头:20
273) 1 支,6 米::2294.5x1 ;2749.5x1 ;867x1 ;料头:27
274) 2 支,6 米::2294.5x2 ;1318x1 ;料头:31
275) 1 支,6 米::2294.5x2 ;1315x1 ;料头:34
276) 1 支,6 米::2294.5x2 ;1314.5x1 ;料头:35
277) 4 支,6 米::2294.5x2 ;1303x1 ;料头:46
278) 1 支,6 米::2294.5x2 ;1302.5x1 ;料头:47
279) 2 支,6 米::2294.5x2 ;1302x1 ;料头:47
280) 1 支,6 米::2294.5x2 ;1301x1 ;料头:48
281) 2 支,6 米::2294.5x2 ;1300.5x1 ;料头:49
282) 3 支,6 米::2294.5x2 ;1300x1 ;料头:49
283) 2 支,6 米::2294.5x2 ;1299.5x1 ;料头:50
284) 1 支,6 米::2294.5x2 ;1299x1 ;料头:50
285) 2 支,6 米::2294.5x2 ;1290x1 ;料头:59
286) 2 支,6 米::2294.5x2 ;1288x1 ;料头:61
287) 1 支,6 米::2294.5x2 ;1285.5x1 ;料头:64
288) 2 支,6 米::2294.5x2 ;1280.5x1 ;料头:69
289) 3 支,6 米::2294.5x2 ;1280x1 ;料头:69
290) 3 支,6 米::2294.5x2 ;1279.5x1 ;料头:70
291) 2 支,6 米::2294.5x2 ;1279x1 ;料头:70
292) 5 支,6 米::2294.5x2 ;1278.5x1 ;料头:71
293) 1 支,6 米::2294.5x2 ;1277.5x1 ;料头:72
294) 1 支,6 米::2294.5x2 ;1273.5x1 ;料头:76
295) 1 支,6 米::2294.5x2 ;1273x1 ;料头:76
296) 1 支,6 米::2294.5x2 ;1272.5x1 ;料头:77
297) 1 支,6 米::2294.5x2 ;1272x1 ;料头:77
298) 1 支,6 米::2294.5x2 ;1271.5x1 ;料头:78
299) 1 支,6 米::2294.5x2 ;1269.5x1 ;料头:80
300) 3 支,6 米::2294.5x2 ;1268x1 ;料头:81
301) 8 支,6 米::2294.5x2 ;1267.5x1 ;料头:82
302) 5 支,6 米::2294.5x2 ;1267x1 ;料头:82
303) 1 支,6 米::2294.5x2 ;1265.5x1 ;料头:84
304) 1 支,6 米::2294.5x2 ;1265x1 ;料头:84
305) 1 支,6 米::2294.5x2 ;1261.5x1 ;料头:88
306) 1 支,6 米::2294.5x2 ;1260.5x1 ;料头:89
307) 1 支,6 米::2294.5x2 ;1251.5x1 ;料头:98
308) 1 支,6 米::2294.5x2 ;1249.5x1 ;料头:100

项目名称:	张数: 26
设计单位:	张号: 23

309) 1 支,6 米::2294.5x2 ;1225.5x1 ;料头:124
310) 1 支,6 米::2294.5x2 ;1225x1 ;料头:124
311) 1 支,6 米::2294.5x2 ;1221x1 ;料头:128
312) 1 支,6 米::2294.5x1 ;2750x1 ;765.5x1 ;料头:128
313) 2 支,6 米::2294.5x2 ;1216x1 ;料头:133
314) 1 支,6 米::2294.5x1 ;2750.5x1 ;758x1 ;料头:135
315) 1 支,6 米::2294.5x2 ;1213.5x1 ;料头:136
316) 1 支,6 米::2294.5x2 ;1211x1 ;料头:138
317) 1 支,6 米::2294.5x1 ;2754x1 ;750.5x1 ;料头:139
318) 1 支,6 米::2294.5x2 ;1206x1 ;料头:143
319) 1 支,6 米::2294.5x1 ;2754x1 ;743x1 ;料头:147
320) 1 支,6 米::2294.5x2 ;1201x1 ;料头:148
321) 1 支,6 米::2294.5x1 ;2758x1 ;735.5x1 ;料头:150
322) 1 支,6 米::2294.5x1 ;2759x1 ;728x1 ;料头:157
323) 1 支,6 米::2294.5x1 ;2762x1 ;720.5x1 ;料头:161
324) 1 支,5 米::2764x1 ;1979.5x1 ;料头:199
325) 1 支,5 米::2765x1 ;1979.5x1 ;料头:198
326) 1 支,5 米::2766x1 ;1975x1 ;料头:201
327) 1 支,5 米::2769x1 ;1974x1 ;料头:199
328) 1 支,5 米::2770x1 ;1970x1 ;料头:202
329) 1 支,5 米::2770x1 ;1967.5x1 ;料头:205
330) 1 支,5 米::2774x1 ;1965x1 ;料头:203
331) 1 支,5 米::2774x1 ;1964x1 ;料头:204
332) 1 支,5 米::2775x1 ;1963.5x1 ;料头:204
333) 1 支,5 米::2777.5x1 ;1962x1 ;料头:203
334) 1 支,5 米::2778x1 ;1959.5x1 ;料头:205
335) 1 支,5 米::2779x1 ;1959.5x1 ;料头:204
336) 1 支,5 米::2780x1 ;1958x1 ;料头:204
337) 1 支,5 米::2780.5x1 ;1955.5x1 ;料头:206
338) 1 支,5 米::2781.5x1 ;1955.5x1 ;料头:205
339) 1 支,5 米::2782x1 ;1955.5x1 ;料头:205
340) 1 支,5 米::2784x1 ;1949x1 ;料头:209
341) 1 支,5 米::2785x1 ;1949x1 ;料头:208
342) 1 支,5 米::2785.5x1 ;1949x1 ;料头:208
343) 1 支,5 米::2786x1 ;1948.5x1 ;料头:208
344) 2 支,5 米::2789.5x1 ;1947.5x1 ;料头:205
345) 1 支,5 米::2790x1 ;1946x1 ;料头:206
346) 1 支,5 米::2793.5x1 ;1945x1 ;料头:204
347) 1 支,5 米::2794.5x1 ;1945x1 ;料头:203
348) 1 支,5 米::2795x1 ;1943.5x1 ;料头:204
349) 1 支,5 米::2797.5x1 ;1940.5x1 ;料头:204
350) 1 支,5 米::2799x1 ;1940.5x1 ;料头:203
351) 1 支,5 米::2799.5x1 ;1932x1 ;料头:211
352) 1 支,5 米::2801.5x1 ;1925.5x1 ;料头:215
353) 1 支,5 米::2802.5x1 ;1922x1 ;料头:218
354) 1 支,5 米::2804x1 ;1920.5x1 ;料头:218
355) 1 支,5 米::2804.5x1 ;1915x1 ;料头:223
356) 1 支,5 米::2809x1 ;1915x1 ;料头:218
357) 1 支,5 米::2809.5x1 ;1915x1 ;料头:218

项目名称:	张数: 26
设计单位:	张号: 24

358) 1 支,5 米::2811.5x1 ;1915x1 ;料头:216
359) 1 支,5 米::2814x1 ;1909x1 ;料头:219
360) 1 支,5 米::2814.5x1 ;1905x1 ;料头:223
361) 1 支,5 米::2819x1 ;1903.5x1 ;料头:220
362) 1 支,5 米::2819.5x1 ;1901x1 ;料头:222
363) 1 支,5 米::2903x1 ;1897x1 ;料头:142
364) 1 支,5 米::2904x1 ;1893x1 ;料头:145
365) 1 支,5 米::2909x1 ;1892x1 ;料头:141
366) 1 支,5 米::2914x1 ;1891.5x1 ;料头:137
367) 1 支,5 米::2915x1 ;1890.5x1 ;料头:137
368) 1 支,5 米::2919x1 ;1889x1 ;料头:134
369) 1 支,5 米::2924x1 ;1889x1 ;料头:129
370) 1 支,5 米::2927x1 ;1885x1 ;料头:130
371) 1 支,5 米::2934x1 ;1885x1 ;料头:123
372) 1 支,5 米::2939x1 ;1868x1 ;料头:135
373) 1 支,6 米::2294.5x1 ;1866x1 ;1780.5x1 ;料头:0
374) 1 支,6 米::2294.5x1 ;1862x1 ;1780x1 ;料头:2
375) 1 支,6 米::2294.5x1 ;1860.5x1 ;1774.5x1 ;料头:9
376) 1 支,6 米::2294.5x1 ;1856.5x1 ;1791x1 ;料头:0
377) 1 支,6 米::2294.5x1 ;1852.5x1 ;1794.5x1 ;料头:0
378) 1 支,6 米::2294.5x1 ;1850x1 ;1796.5x1 ;料头:0
379) 1 支,6 米::2294.5x1 ;1850x1 ;1794.5x1 ;料头:0
380) 1 支,6 米::2294.5x1 ;1844.5x1 ;1802x1 ;料头:0
381) 1 支,6 米::2294.5x1 ;1843.5x1 ;1772x1 ;料头:28
382) 1 支,6 米::2294.5x1 ;1842x1 ;1772x1 ;料头:30
383) 1 支,6 米::2294.5x1 ;1840.5x1 ;1764.5x1 ;料头:39
384) 1 支,6 米::2294.5x1 ;1838.5x1 ;1808x1 ;料头:0
385) 1 支,6 米::2294.5x1 ;1836.5x1 ;1763x1 ;料头:44
386) 1 支,6 米::2294.5x1 ;1835.5x1 ;1761.5x1 ;料头:47
387) 1 支,6 米::2294.5x1 ;1835.5x1 ;1759.5x1 ;料头:49
388) 1 支,6 米::2294.5x1 ;1834.5x1 ;1759.5x1 ;料头:50
389) 1 支,6 米::2294.5x1 ;1832x1 ;1814.5x1 ;料头:0
390) 1 支,5 米::1649x1 ;1650x1 ;1643x1 ;料头:0
391) 1 支,5 米::1650x1 ;1651.5x1 ;1636.5x1 ;料头:0
392) 1 支,5 米::1658.5x2 ;1624.5x1 ;料头:0
393) 1 支,5 米::1661.5x1 ;1663.5x1 ;1615x1 ;料头:0
394) 1 支,5 米::1665.5x1 ;1666x1 ;1610.5x1 ;料头:0
395) 1 支,5 米::1667x1 ;1667.5x1 ;1604x1 ;料头:0
396) 1 支,5 米::1669.5x1 ;1671.5x1 ;1598x1 ;料头:0
397) 1 支,5 米::1673.5x1 ;1674x1 ;1594.5x1 ;料头:0
398) 1 支,5 米::1678.5x1 ;1683.5x1 ;1578x1 ;料头:0
399) 1 支,5 米::1684.5x1 ;1686.5x1 ;1568.5x1 ;料头:0
400) 1 支,5 米::1687x1 ;1692x1 ;1558.5x1 ;料头:1
401) 1 支,5 米::1693.5x1 ;1694x1 ;1553.5x1 ;料头:0
402) 1 支,5 米::1698x1 ;1701x1 ;1541.5x1 ;料头:0
403) 1 支,5 米::1702.5x1 ;1706.5x1 ;1532.5x1 ;料头:0
404) 1 支,5 米::1706.5x1 ;1708x1 ;1523.5x1 ;料头:0
405) 1 支,5 米::1709x1 ;1711.5x1 ;1521.5x1 ;料头:0
406) 1 支,5 米::1712x1 ;1715.5x1 ;1514.5x1 ;料头:0

项目名称:	张数: 26
设计单位:	张号: 25

407) 1 支,5 米::1717x1 ;1717.5x1 ;1507x1 ;料头:0
408) 1 支,5 米::1717.5x1 ;1720x1 ;1501x1 ;料头:0
409) 1 支,5 米::1722x1 ;1723.5x1 ;1495x1 ;料头:0
410) 1 支,5 米::1723.5x1 ;1724.5x1 ;1494x1 ;料头:0
411) 1 支,5 米::1729x1 ;1730x1 ;1483x1 ;料头:0
412) 1 支,5 米::1730.5x2 ;1480.5x1 ;料头:0
413) 1 支,5 米::1730.5x1 ;1734x1 ;1476.5x1 ;料头:0
414) 1 支,5 米::1736x1 ;1738x1 ;1467x1 ;料头:0
415) 1 支,5 米::1739x1 ;1739.5x1 ;1459.5x1 ;料头:0
416) 1 支,5 米::1742x1 ;1744.5x1 ;1455.5x1 ;料头:0
417) 1 支,5 米::1742x1 ;1744.5x1 ;1452.5x1 ;料头:0
418) 1 支,5 米::1744.5x1 ;1747x1 ;1449.5x1 ;料头:0
419) 1 支,5 米::1744.5x1 ;1749x1 ;1448x1 ;料头:0
420) 1 支,5 米::1757x1 ;1818.5x1 ;1357x1 ;料头:6
421) 1 支,6 米::2294.5x1 ;1830.5x1 ;1647x1 ;料头:166
422) 1 支,6 米::2294.5x1 ;1826.5x1 ;1820.5x1 ;料头:0
423) 1 支,6 米::2294.5x1 ;1824.5x1 ;1822.5x1 ;料头:0
424) 1 支,6 米::2294.5x1 ;1823.5x1 ;1818.5x1 ;料头:2
425) 1 支,5 米::2294.5x1 ;1644.5x1 ;1000.5x1 ;料头:0
426) 1 支,5 米::2294.5x1 ;1643.5x1 ;997x1 ;料头:3
427) 1 支,5 米::2294.5x1 ;1643.5x1 ;988.5x1 ;料头:12
428) 1 支,5 米::2294.5x1 ;1643.5x1 ;979.5x1 ;料头:21
429) 1 支,5 米::2294.5x1 ;1633.5x1 ;1013.5x1 ;料头:0
430) 1 支,5 米::2294.5x1 ;1626.5x1 ;1021x1 ;料头:0
431) 1 支,5 米::2294.5x1 ;1623.5x1 ;1015x1 ;料头:5
432) 1 支,5 米::2294.5x1 ;1621.5x1 ;1006x1 ;料头:16
433) 1 支,5 米::2294.5x1 ;1621.5x1 ;970.5x1 ;料头:52
434) 1 支,5 米::2294.5x1 ;1621x1 ;970.5x1 ;料头:52
435) 1 支,5 米::2294.5x1 ;1619x1 ;1028.5x1 ;料头:0
436) 1 支,5 米::2294.5x1 ;1619x1 ;964.5x1 ;料头:60
437) 1 支,5 米::2294.5x1 ;1613.5x1 ;1030.5x1 ;料头:0
438) 1 支,5 米::2294.5x1 ;1612x1 ;961.5x1 ;料头:70
439) 1 支,5 米::2294.5x1 ;1612x1 ;952.5x1 ;料头:79
440) 1 支,5 米::2294.5x1 ;1612x1 ;940.5x1 ;料头:91
441) 1 支,5 米::2294.5x1 ;1611x1 ;1036x1 ;料头:0
442) 1 支,5 米::2294.5x1 ;1611x1 ;940.5x1 ;料头:92
443) 1 支,5 米::2294.5x1 ;1610x1 ;928.5x1 ;料头:105
444) 1 支,5 米::2294.5x1 ;1610x1 ;916.5x1 ;料头:117
445) 1 支,5 米::2294.5x1 ;1603.5x1 ;1043.5x1 ;料头:0
446) 1 支,5 米::2294.5x1 ;1601.5x1 ;912x1 ;料头:130
447) 1 支,5 米::2294.5x1 ;1601.5x1 ;904.5x1 ;料头:138
448) 1 支,5 米::2294.5x1 ;1595.5x1 ;1051x1 ;料头:0
449) 1 支,5 米::2294.5x1 ;1594.5x1 ;504x2 ;料头:37
450) 1 支,5 米::2294.5x1 ;1593x1 ;504x2 ;料头:39
451) 1 支,5 米::2294.5x1 ;1592.5x1 ;504x2 ;料头:39
452) 1 支,5 米::2294.5x1 ;1588x1 ;1058.5x1 ;料头:0
453) 1 支,5 米::2294.5x1 ;1581x1 ;1060.5x1 ;料头:2
454) 1 支,6 米::2294.5x2 ;1120.5x1 ;料头:229
455) 1 支,6 米::2294.5x2 ;1090.5x1 ;料头:259

项目名称:	张数: 26
设计单位:	张号: 26

456) 14 支,6 米::2294.5x2 ;1069x1 ;料头:280
457) 10 支,5 米::2294.5x2 ;料头:353
458) 1 支,6 米::2294.5x1 ;1580.5x1 ;1573x1 ;料头:490
459) 1 支,6 米::1485x3 ;1482.5x1 ;料头:0
460) 1 支,6 米::1488x1 ;1493x1 ;1494x1 ;1458.5x1 ;料头:1
461) 1 支,6 米::1494x2 ;1495x1 ;1444x1 ;料头:7
462) 1 支,6 米::1494x2 ;1497x1 ;1443.5x1 ;料头:6
463) 1 支,6 米::1494x1 ;1500x1 ;1505.5x1 ;1438.5x1 ;料头:0
464) 1 支,6 米::1505.5x1 ;1506x1 ;1508x1 ;1414x1 ;料头:1
465) 1 支,6 米::1508.5x1 ;1511.5x2 ;1405.5x1 ;料头:0
466) 1 支,6 米::1513x1 ;1513.5x1 ;1514x1 ;1385x1 ;料头:9
467) 1 支,6 米::1514x2 ;1516x1 ;1383.5x1 ;料头:7
468) 1 支,6 米::1514x1 ;1516.5x1 ;1520.5x1 ;1383.5x1 ;料头:0
469) 1 支,6 米::1520.5x1 ;1522.5x1 ;1537x1 ;1353.5x1 ;料头:1
470) 1 支,5 米::1372.5x2 ;1374.5x1 ;504x1 ;料头:311
471) 1 支,5 米::1563.5x1 ;1555x1 ;1549x1 ;料头:271
472) 1 支,5 米::1545x1 ;1544.5x1 ;1543.5x1 ;料头:305
473) 1 支,6 米::1537x1 ;1543.5x1 ;1479.5x1 ;1377.5x1 ;料头:0
474) 1 支,6 米::1479.5x2 ;1479x1 ;1473x1 ;料头:23
475) 1 支,6 米::1472x1 ;1470.5x1 ;1469x2 ;料头:54
476) 1 支,6 米::1464x1 ;1442.5x2 ;1441x1 ;料头:144
477) 1 支,6 米::1440x2 ;1439.5x1 ;1438.5x1 ;料头:176
478) 1 支,6 米::1437.5x1 ;1437x1 ;1436.5x2 ;料头:187
479) 1 支,6 米::1436x2 ;1434.5x1 ;1433x1 ;料头:195
480) 1 支,6 米::1432x3 ;1428x1 ;料头:210
481) 1 支,6 米::1423x1 ;1411x1 ;1409x1 ;1407x1 ;料头:284
482) 1 支,6 米::1407x1 ;1405x1 ;1404.5x2 ;料头:313
483) 1 支,6 米::1403x1 ;1383.5x1 ;1383x1 ;1382.5x1 ;料头:382
484) 1 支,6 米::1382.5x1 ;1380.5x1 ;1379.5x2 ;料头:412
485) 1 支,6 米::1378.5x1 ;1377.5x2 ;1372.5x1 ;料头:428
486) 1 支,5 米::1372.5x1 ;料头:3574

型材:X86425 数量:254 颜色:JMQ218 定尺:6米 (3061.2Kg/3134.9Kg=97.65%)
型材:X86425 数量:346 颜色:JMQ218 定尺:5米 (3466.9Kg/3558.6Kg=97.42%)
需要型材重量=6693.5Kg，实际使用重量=6528.2Kg，实际材料总价=170683.69元，材料利用率=97.53%

圖則登記表
DRAWING REGISTER

			接收日期 Receiving Date (適用於客戶圖則)							
工程名稱 Project Title:	J-853香港廷坪路									
	FEATURE WALL(Phase 2)**拆圖**	月								
工程編號 Project No: J-853		日								
分發予 Distributed To			發出日期 Issued Date							
		年	24							
注：圓鏡位鋁料大貨要跟一般飾線梳子分開出貨，正式出貨日子待地盤打理通知		月	08							
		日	13							
圖則編號 Drg. No.	圖則名稱 Drawing Title		修訂編號 Rev No.							
P2-UN-J101A	**鋁料組裝图**		-							
P2-UN-J101B	**鋁料組裝图**		-							
P2-UN-A101C	**鋁料組裝图**		-							
P2-UN-J102	**鋁料組裝图**		-							
P2-UN-J103A	**鋁料組裝图**		-							
P2-UN-J103B	**鋁料組裝图**		-							
P2-UN-J104A	**鋁料組裝图**		-							
P2-UN-EF104B	**鋁料組裝图**		-							
P2-UN-A104C	**鋁料組裝图**		-							
P2-UN-EF105A	**鋁料組裝图**		-							
P2-UN-EF105B	**鋁料組裝图**		-							
P2-UN-EF105C	**鋁料組裝图**		-							
P2-UN-EF105D	**鋁料組裝图**		-							
P2-UN-EF105E	**鋁料組裝图**		-							
P2-UN-EF105F	**鋁料組裝图**		-							
P2-UN-EF105G	**鋁料組裝图**		-							
P2-UN-EF105H	**鋁料組裝图**		-							
P2-UN-EF105J	**鋁料組裝图**		-							
P2-UN-EF105K	**鋁料組裝图**		-							
P2-UN-EF106A	**鋁料組裝图**		-							
P2-UN-EF106B	**鋁料組裝图**		-							
P2-UN-EF106C	**鋁料組裝图**		-							
P2-UN-EF106D	**鋁料組裝图**		-							
P2-UN-EF106E	**鋁料組裝图**		-							
P2-UN-EF106F	**鋁料組裝图**		-							
P2-UN-EF106G	**鋁料組裝图**		-							
P2-UN-G106H	**鋁料組裝图**		-							
P2-UN-G106J	**鋁料組裝图**		-							
P2-UN-G107A	**鋁料組裝图**		-							
P2-UN-G107B	**鋁料組裝图**		-							
P2-UN-G107C	**鋁料組裝图**		-							
P2-UN-G108A	**鋁料組裝图**		-							
P2-UN-G108B	**鋁料組裝图**		-							

P2-UN-G108C	铝料组装图		-							
P2-UN-G108D	铝料组装图		-							
P2-UN-EF110	铝料组装图		-							
P2-UN-EF111	铝料组装图		-							
P2-UN-EF112	铝料组装图		-							
P2-UN-EF113	铝料组装图		-							
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P2-UN-EF116	铝料组装图		-							
P2-UN-EF117	铝料组装图		-							
P2-UN-A118A	铝料组装图		-							
P2-UN-A119A	铝料组装图		-							
P2-UN-A120A	铝料组装图		-							
P2-UN-A121A	铝料组装图		-							
P2-UN-A118B	铝料组装图		-							
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P2-UN-A122	铝料组装图		-							
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P2-UN-A124	铝料组装图		-							
P2-UN-A125	铝料组装图		-							
P2-UN-X126	铝料组装图		-							
P2-UN-X127	铝料组装图		-							
P2-UN-X128	铝料组装图		-							
P2-UN-X129	铝料组装图		-							
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P2-UN-X131	铝料组装图		-							
P2-UN-X132	铝料组装图		-							
P2-UN-X133	铝料组装图		-							
P2-UN-EF134	铝料组装图		-							
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P2-UN-EF141	铝料组装图		-							
P2-UN-EF142A	铝料组装图		-							
P2-UN-EF143A	铝料组装图		-							
P2-UN-EF144A	铝料组装图		-							
P2-UN-EF145A	铝料组装图		-							
P2-UN-EF142B	铝料组装图		-							
P2-UN-EF143B	铝料组装图		-							
P2-UN-EF144B	铝料组装图		-							
P2-UN-EF145B	铝料组装图		-							

P2-UN-EF146	铝料组装图		-							
P2-UN-EF147	铝料组装图		-							
P2-UN-EF148	铝料组装图		-							
P2-UN-EF149	铝料组装图		-							
P2-UN-EF150A	铝料组装图		-							
P2-UN-EF151A	铝料组装图		-							
P2-UN-EF152A	铝料组装图		-							
P2-UN-EF153A	铝料组装图		-							
P2-UN-EF150B	铝料组装图		-							
P2-UN-EF151B	铝料组装图		-							
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P2-UN-EF158A	铝料组装图		-							
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P2-UN-EF160A	铝料组装图		-							
P2-UN-EF161A	铝料组装图		-							
P2-UN-EF158B	铝料组装图		-							
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P2-UN-EF160B	铝料组装图		-							
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P2-UN-EF162	铝料组装图		-							
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P2-UN-EF164	铝料组装图		-							
P2-UN-EF165	铝料组装图		-							
P2-UN-EF166A	铝料组装图		-							
P2-UN-EF167A	铝料组装图		-							
P2-UN-EF168A	铝料组装图		-							
P2-UN-EF169A	铝料组装图		-							
P2-UN-EF166B	铝料组装图		-							
P2-UN-EF167B	铝料组装图		-							
P2-UN-EF168B	铝料组装图		-							
P2-UN-EF169B	铝料组装图		-							
P2-UN-EF170	铝料组装图		-							
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P2-UN-EF172	铝料组装图		-							
P2-UN-EF173	铝料组装图		-							
P2-UN-EF500	铝料组装图		-							
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P2-UN-EF503	铝料组装图		-							
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P2-UN-EF506	铝料组装图		-							
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P2-UN-EF511	铝料组装图		-							
P2-UN-H08	铝料组装图		-							
P2-UN-H09	铝料组装图		-							
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P2-UN-H21	铝料组装图		-							
P2-UN-H22	铝料组装图		-							
P2-AL-H11	铝料加工图		-							
P2-AL-H12	铝料加工图		-							
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P2-AL-H40	铝料加工图		-							
P2-AL-H101	铝料加工图		-							
P2-AL-H102	铝料加工图		-							
P2-AL-H101A	铝料加工图		-							
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P2-AL-H101B	铝料加工图		-							
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P2-AL-EF101D	铝料加工图		-							
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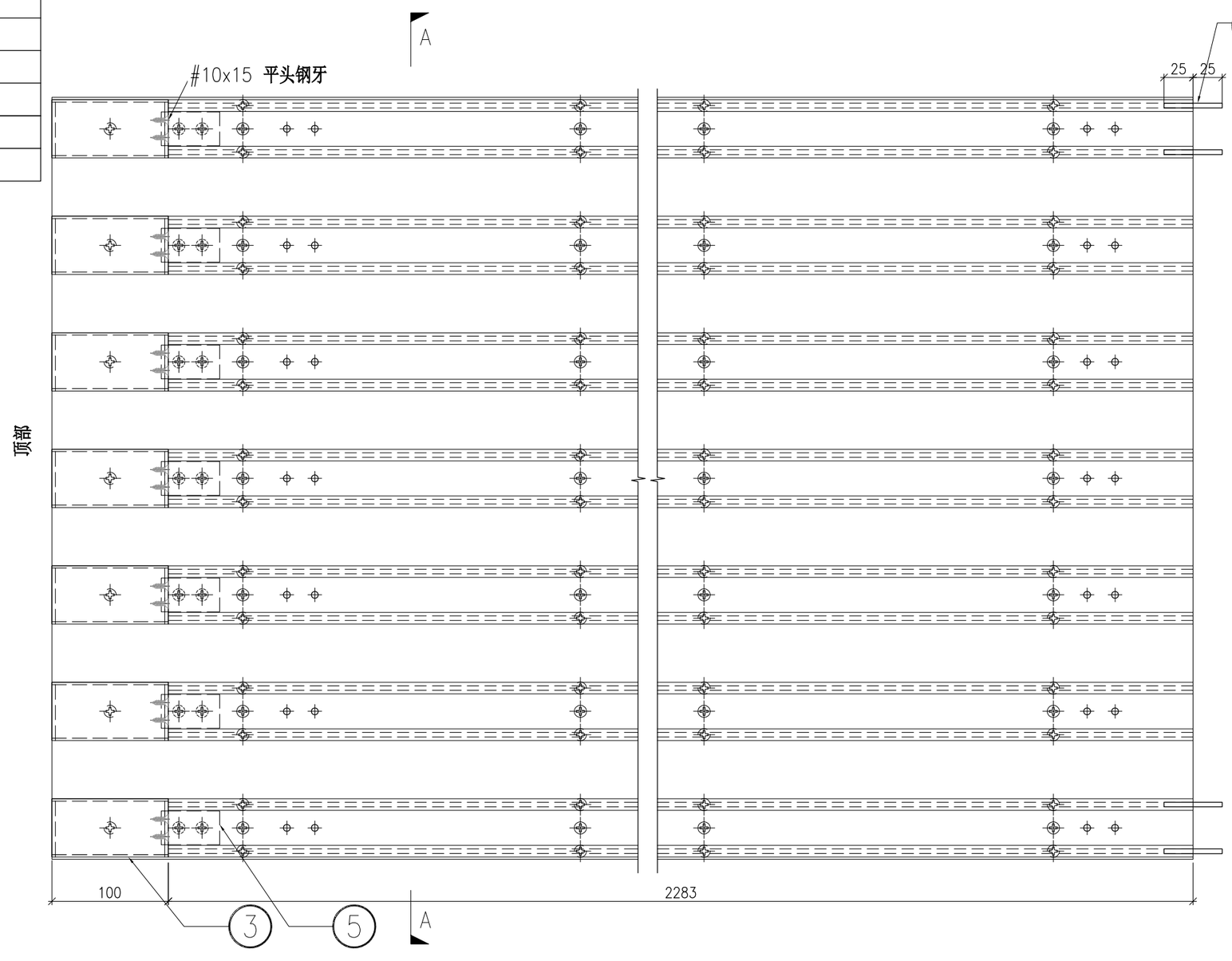
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P2-AL-EF531	铝料加工图		-							
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J853-FW-3033E.2	位置图		-							
J853-FW-3018E.2	位置图		-							
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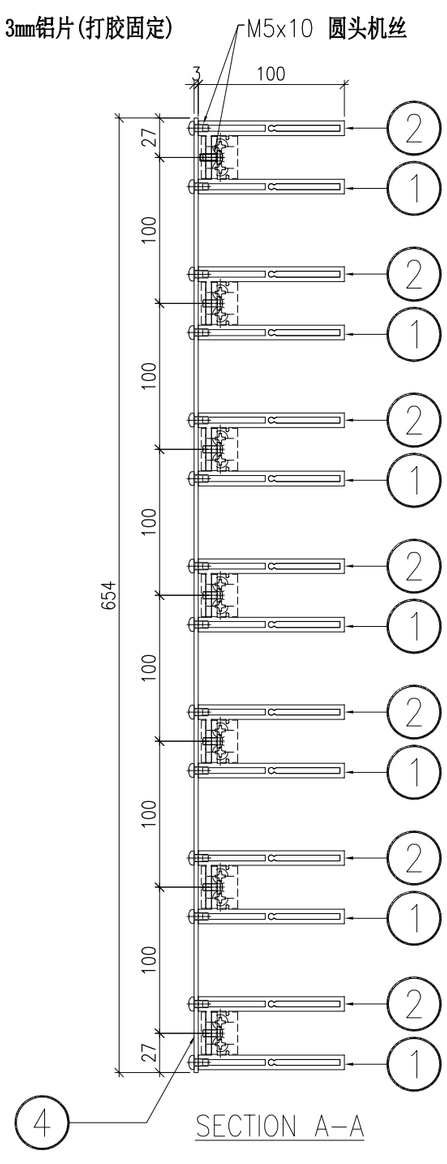
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-J101A	–	–	–						1		注：用于 J 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF103A	7
②	P2-AL-EF104A	7
③	P2-AL-EF102	7
④	P2-AP-EF102A	1
⑤	P2-AL-EF101	7
⑥	P2-AP-EF101	4





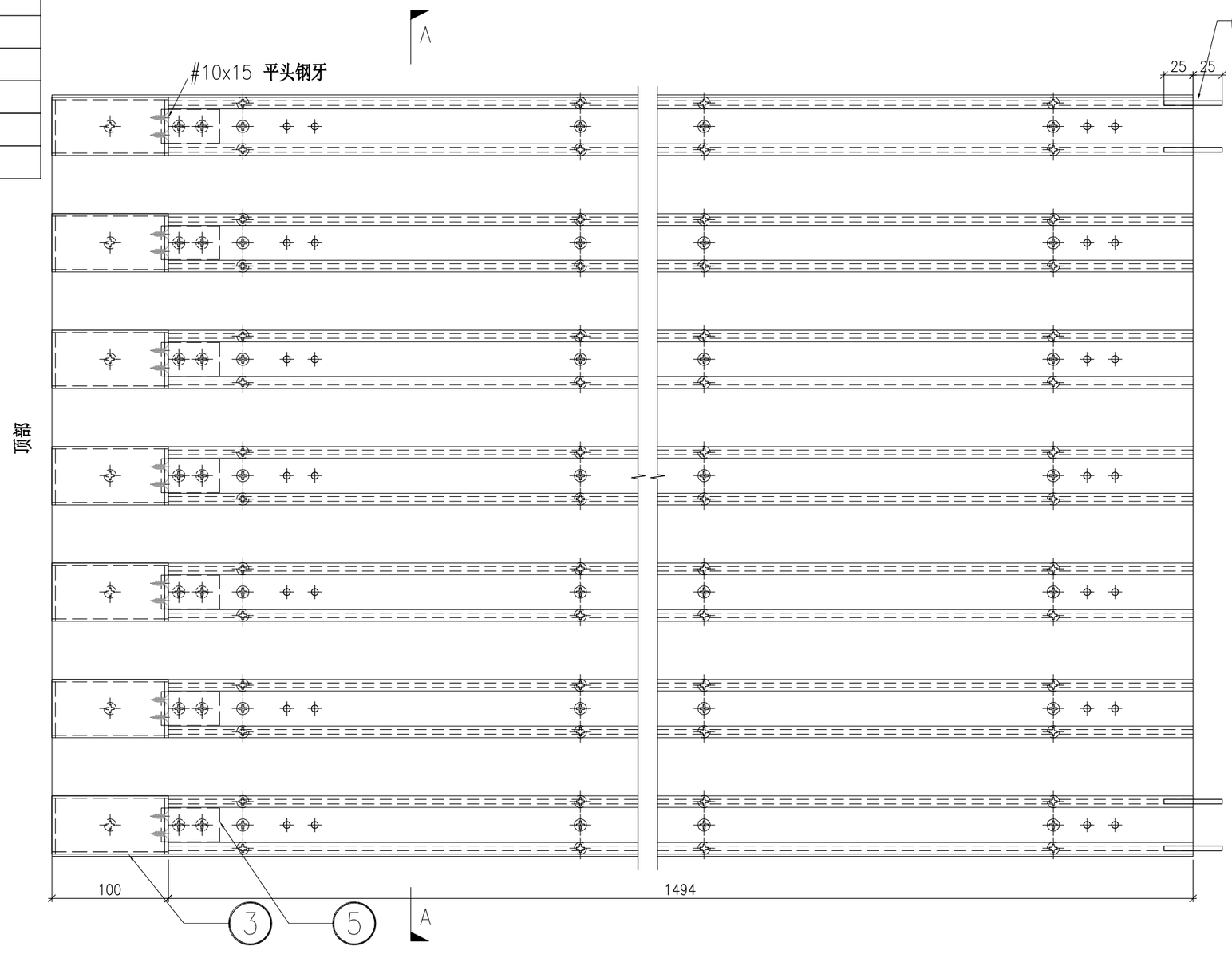
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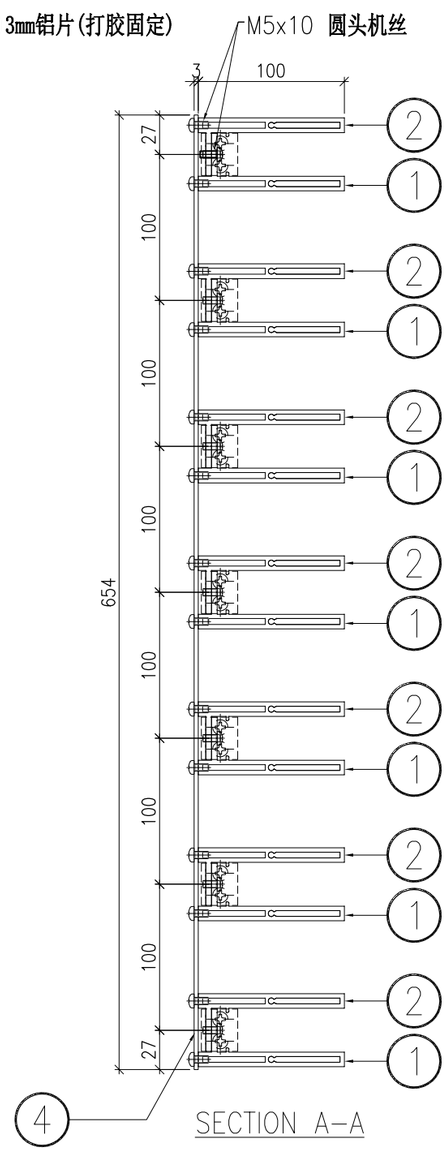
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-J101B	–	–	–						1		注：用于 J 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF103B	7
②	P2-AL-EF104B	7
③	P2-AL-EF102	7
④	P2-AP-EF102B	1
⑤	P2-AL-EF101	7
⑥	P2-AP-EF101	4





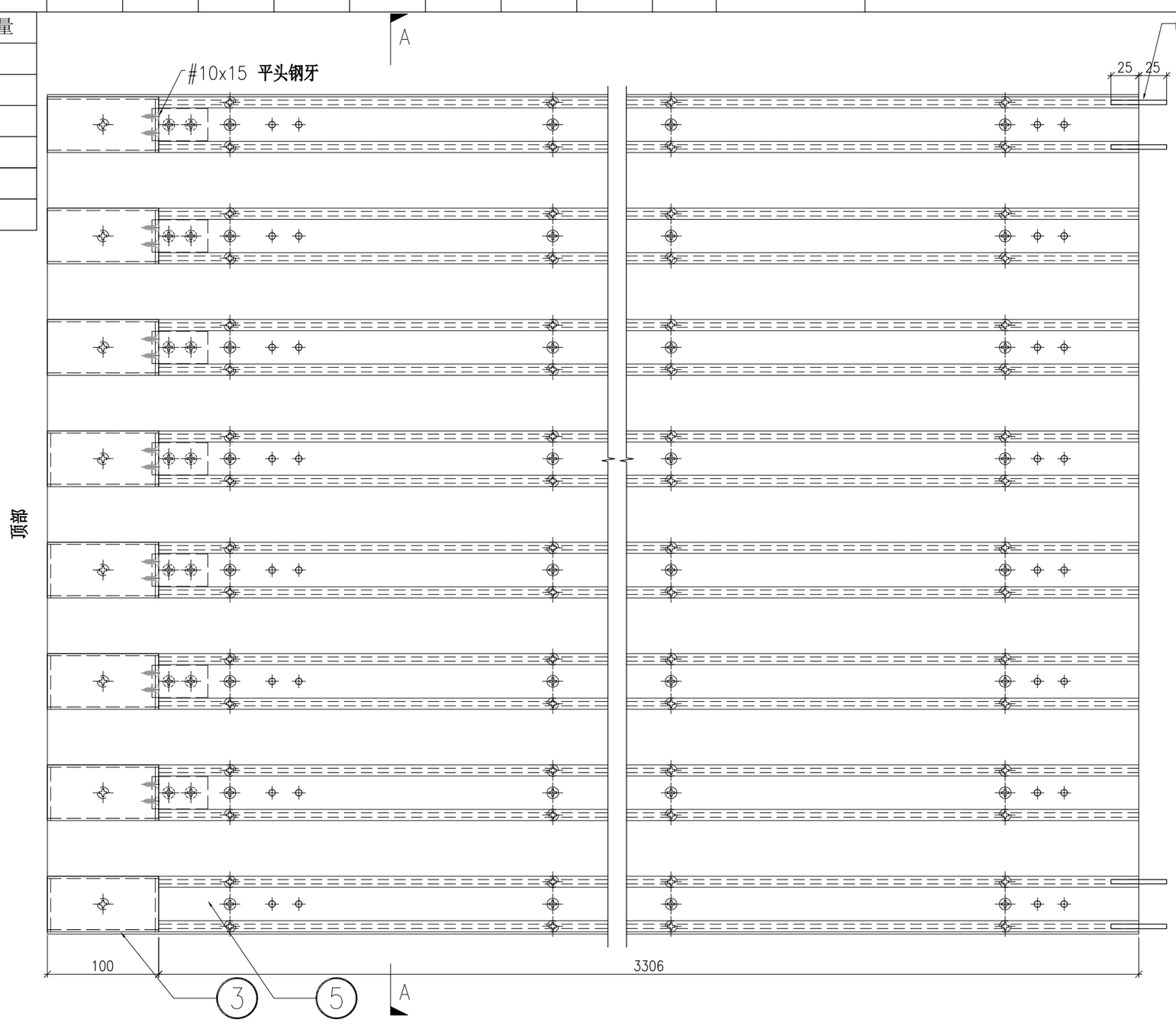
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
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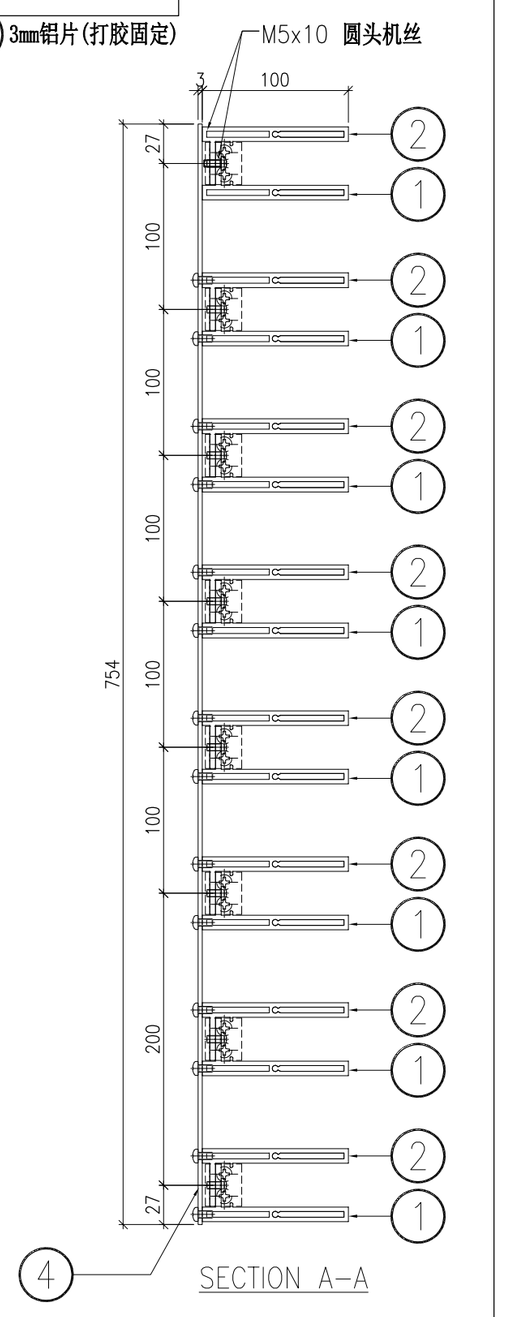
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A101C	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF103C	8
②	P2-AL-EF104C	8
③	P2-AL-EF102	8
④	P2-AP-EF106	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





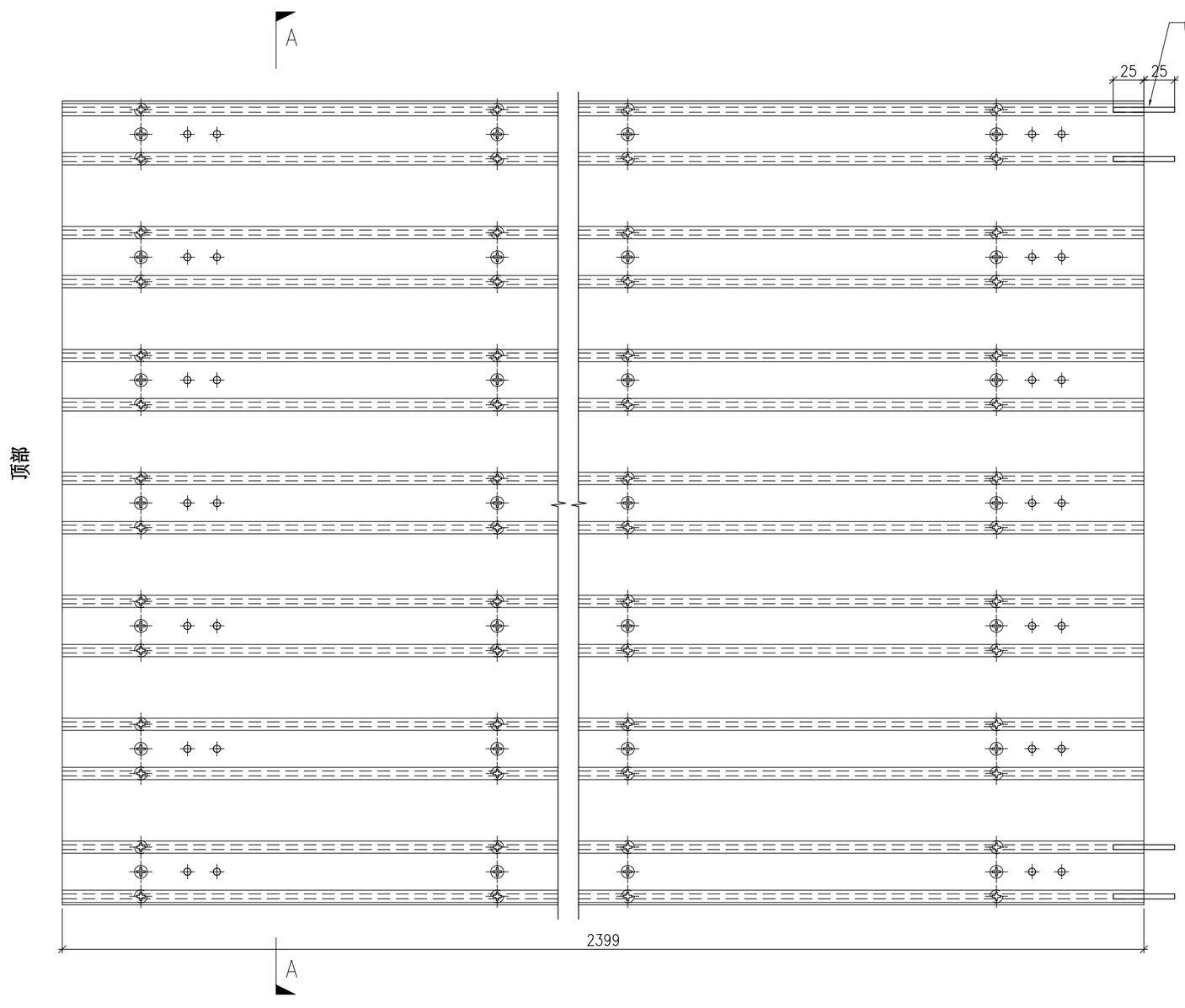
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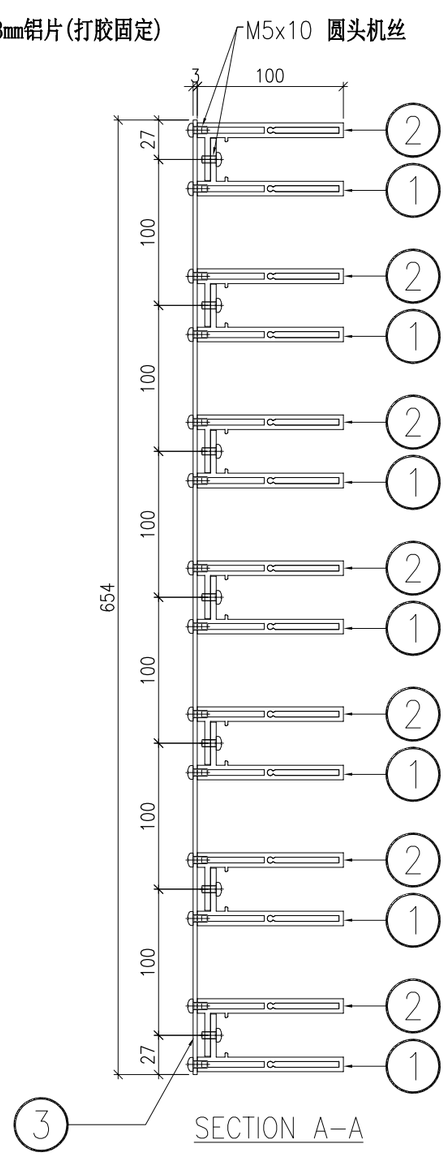
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-J102	–	–	–						1		注：用于 J 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF105	7
②	P2-AL-EF106	7
③	P2-AP-EF103	1
④	P2-AP-EF101	4





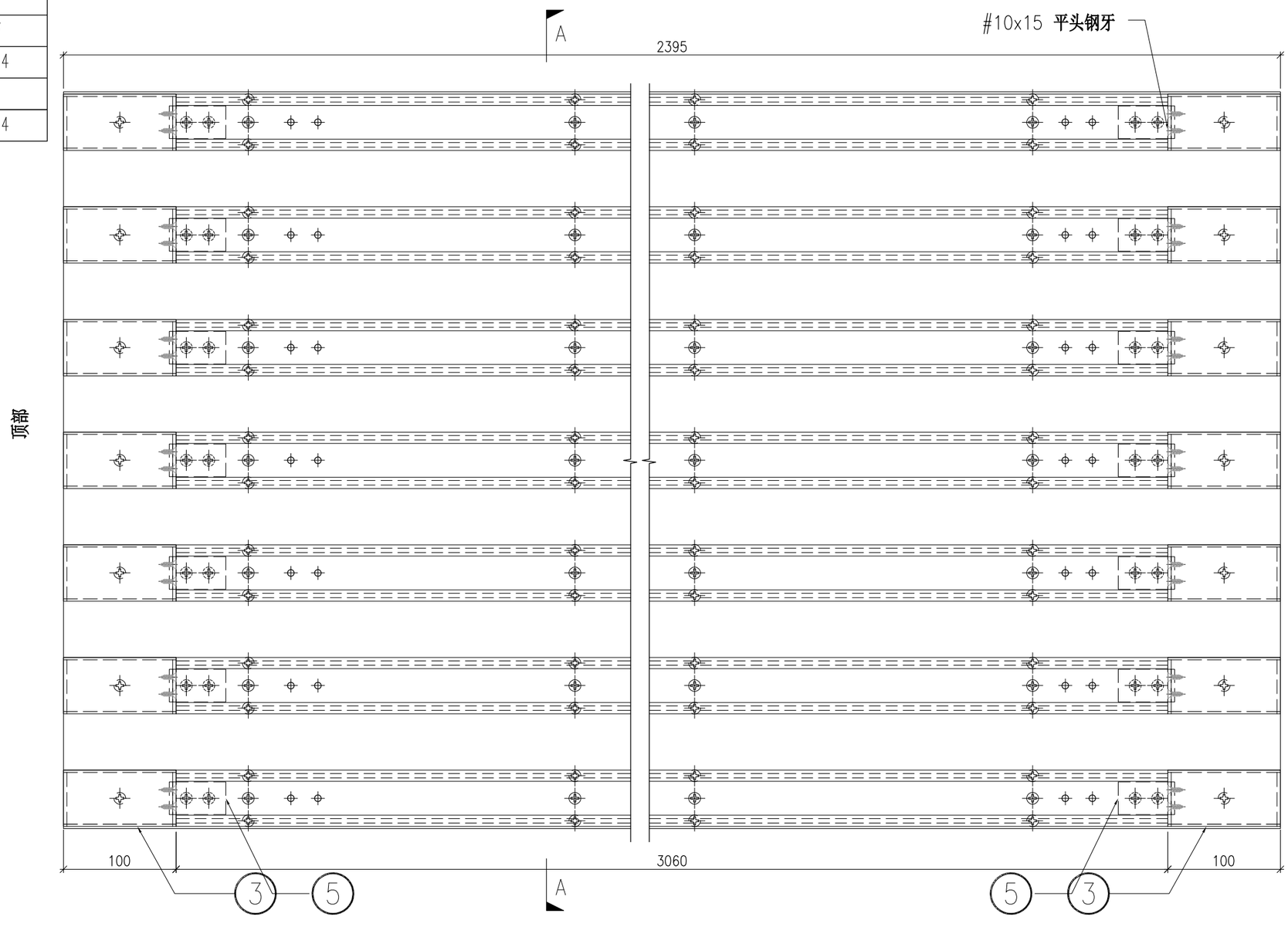
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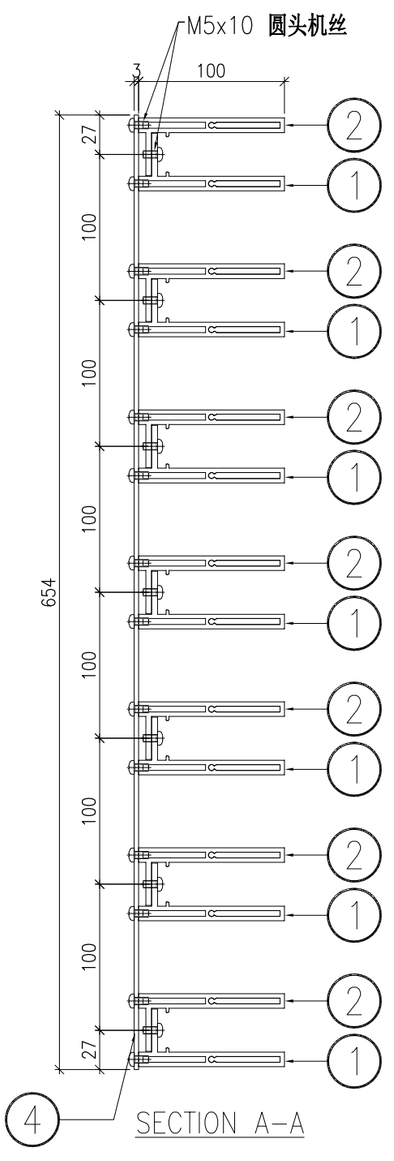
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-J103A	–	–	–						2		注：用于 J 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF107A	7
②	P2-AL-EF108A	7
③	P2-AL-EF102	14
④	P2-AP-EF104A	1
⑤	P2-AL-EF101	14





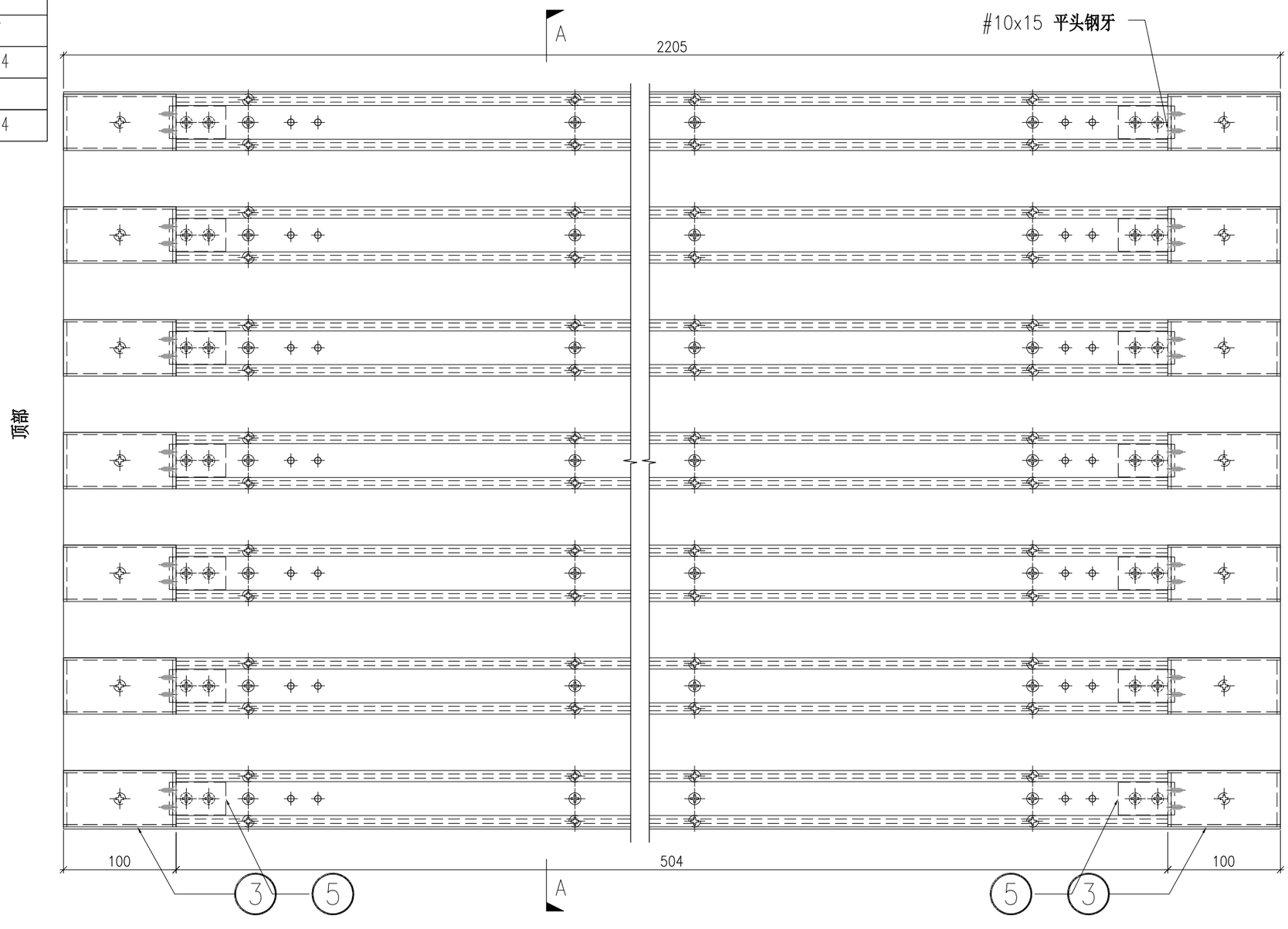
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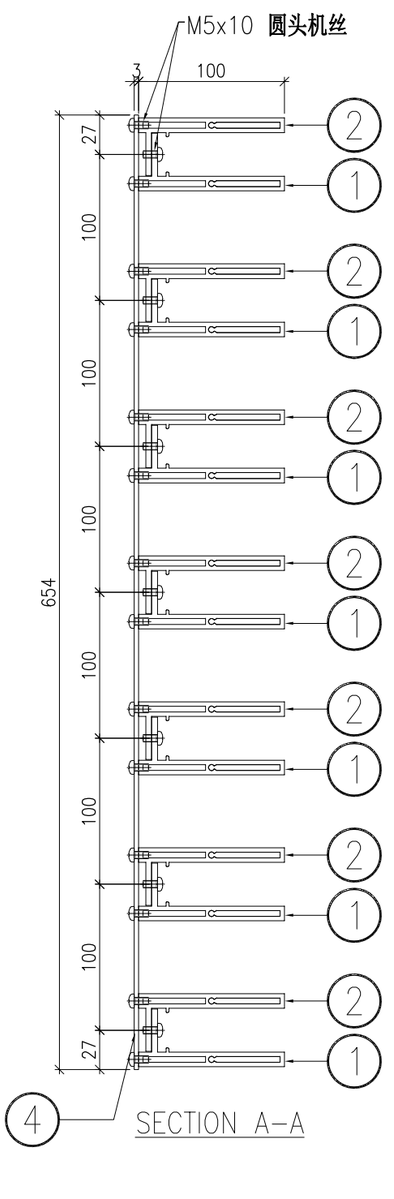
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-J103B	–	–	–						1		注：用于 J 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF107B	7
②	P2-AL-EF108B	7
③	P2-AL-EF102	14
④	P2-AP-EF104B	1
⑤	P2-AL-EF101	14





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
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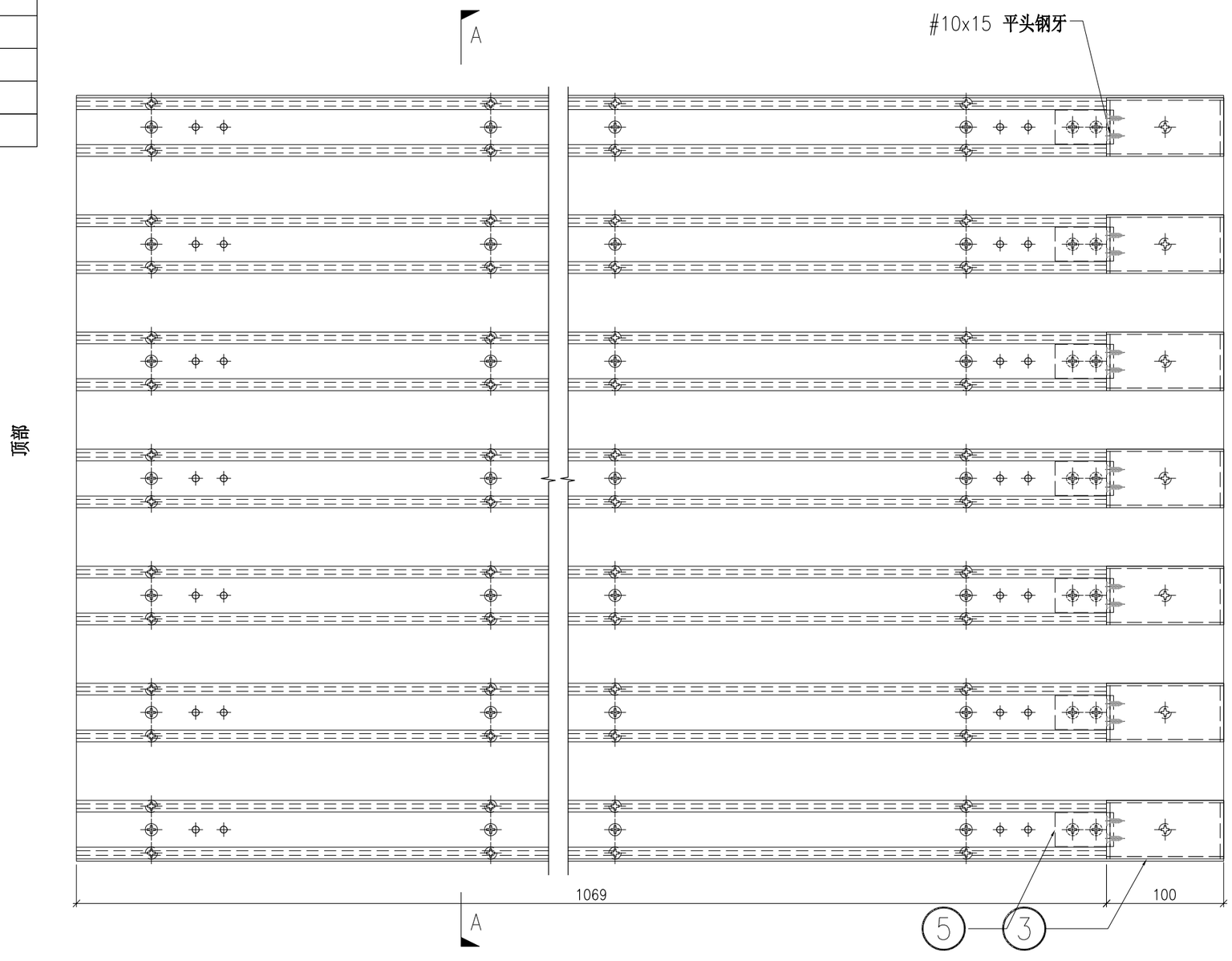
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

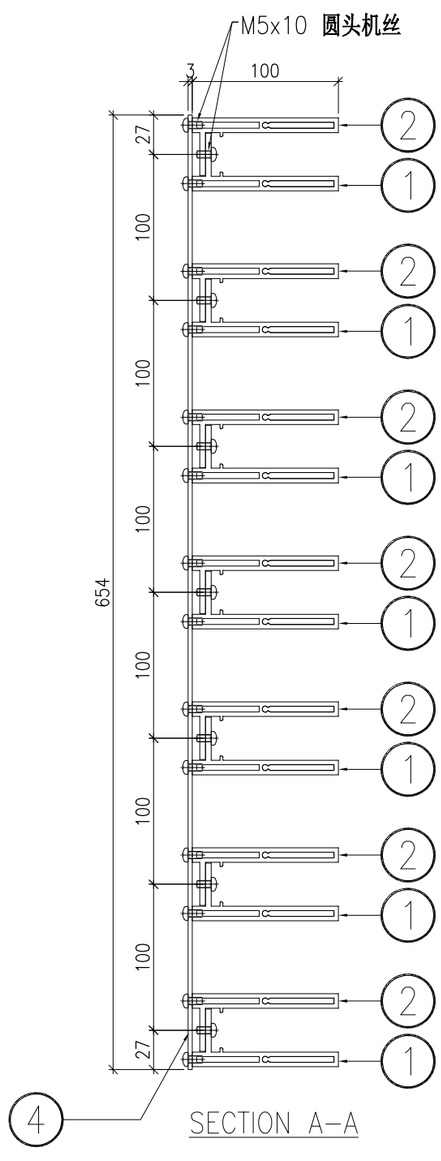
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-J104A	–	–	–						2		注：用于 J 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF109A	7
②	P2-AL-EF110A	7
③	P2-AL-EF102	7
④	P2-AP-EF105A	1
⑤	P2-AL-EF101	7

注:本图为底部件，底部已预长150㎜





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-J104A	–	–	13-04-2024	–	

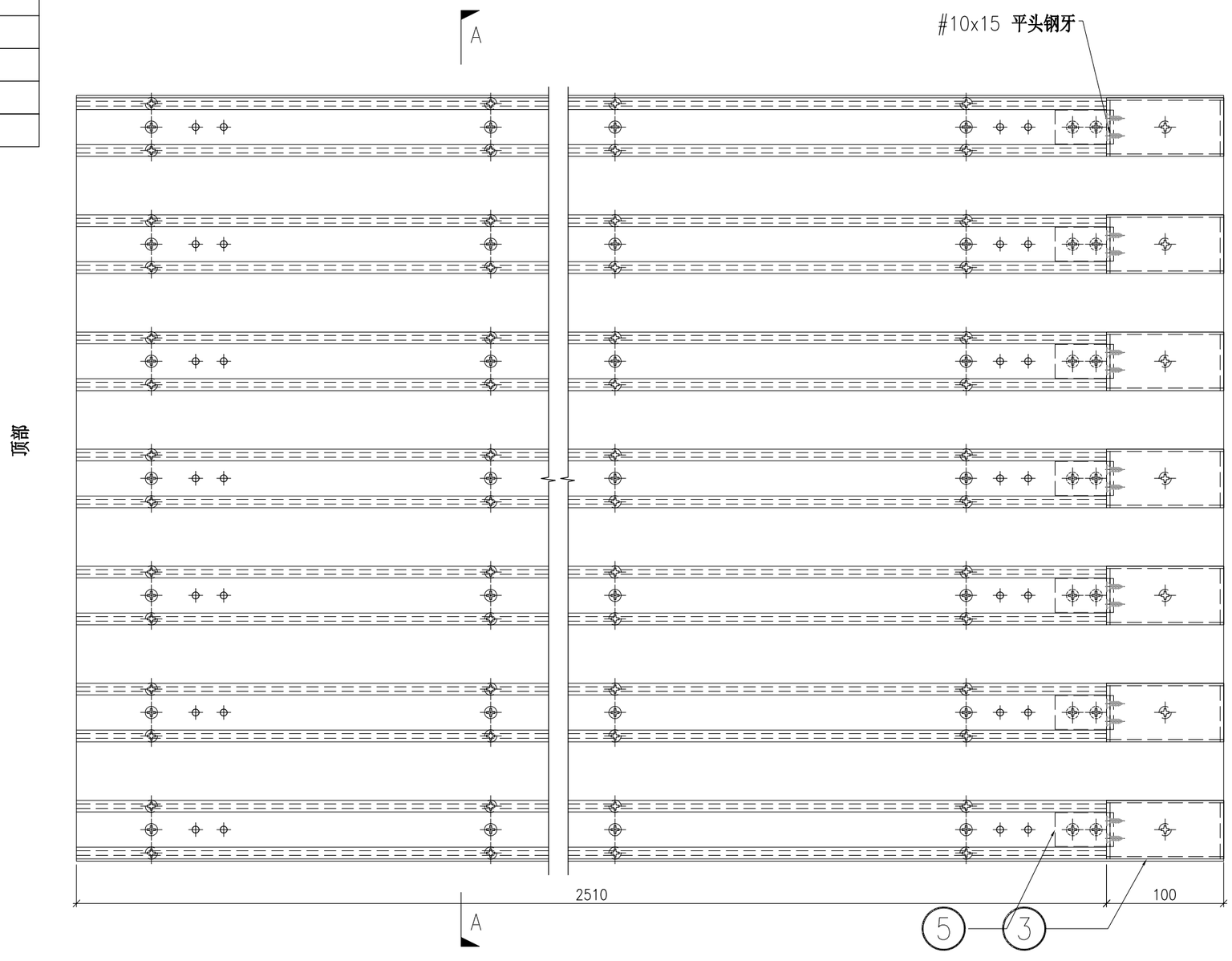
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

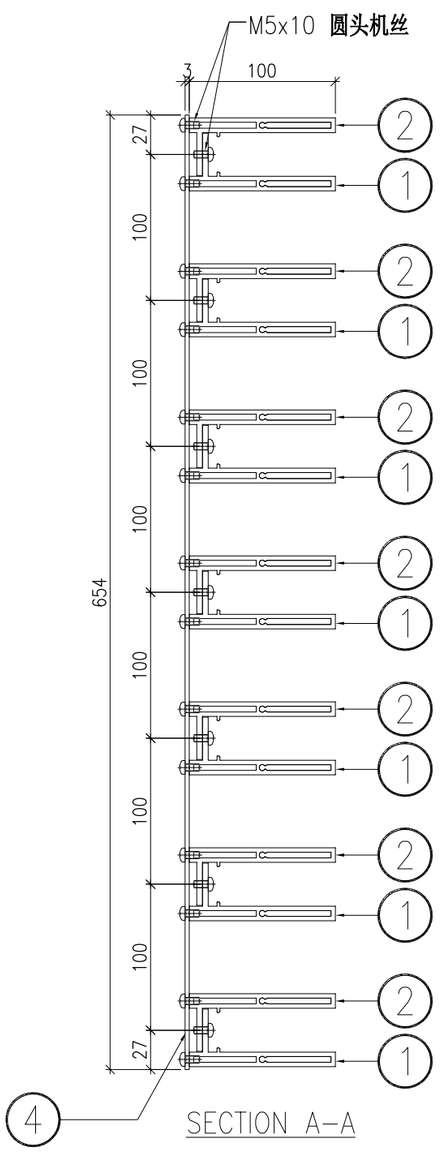
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF104B	–	–	–						1		注：用于 J 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF109B	7
②	P2-AL-EF110B	7
③	P2-AL-EF102	7
④	P2-AP-EF105B	1
⑤	P2-AL-EF101	7

注:本图为底部件，底部已预长150mm





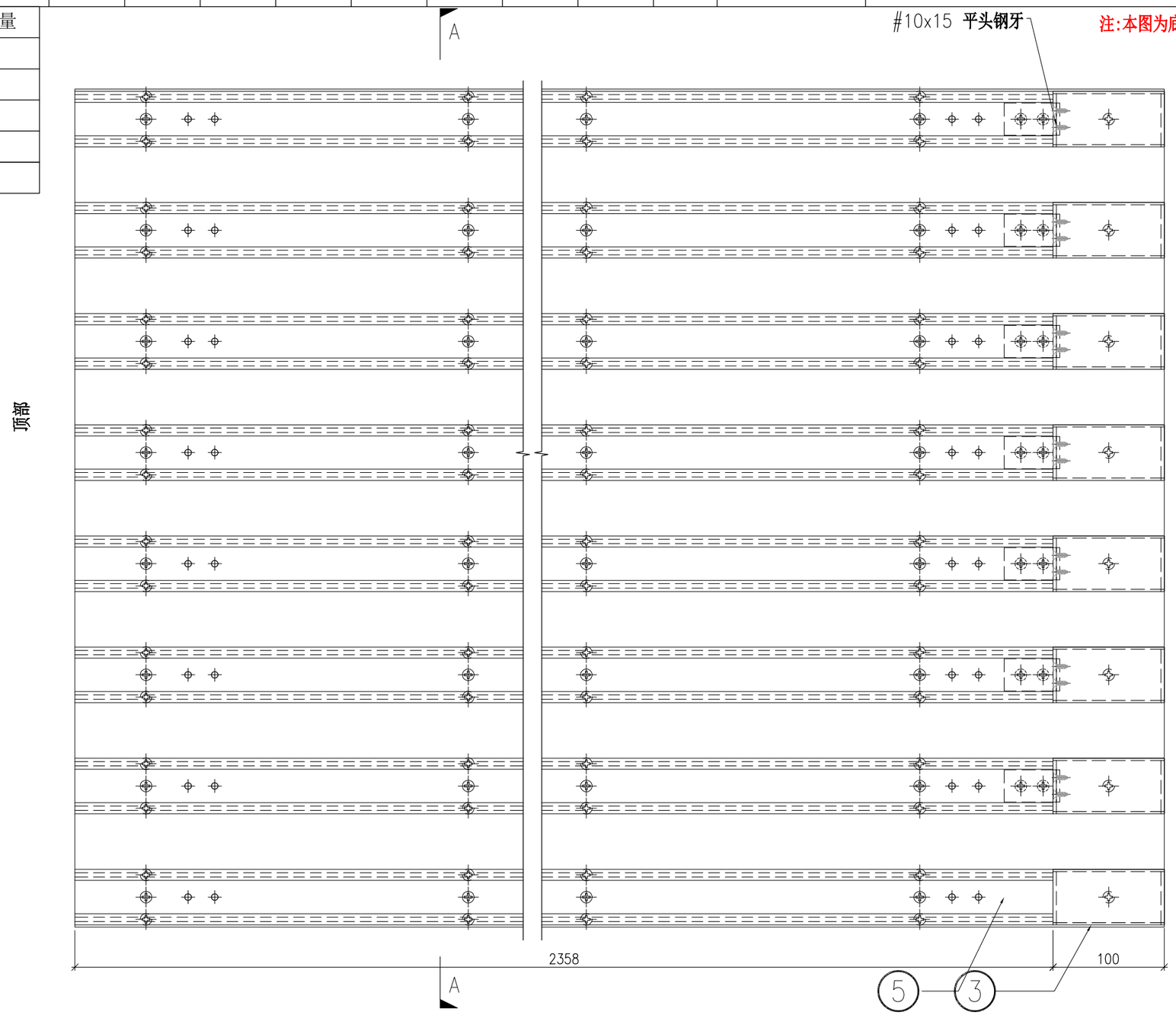
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF104B	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A104C	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF109C	8
②	P2-AL-EF110C	8
③	P2-AL-EF102	8
④	P2-AP-EF107	1
⑤	P2-AL-EF101	8



	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A104C	–	–	10-07-2024	–	

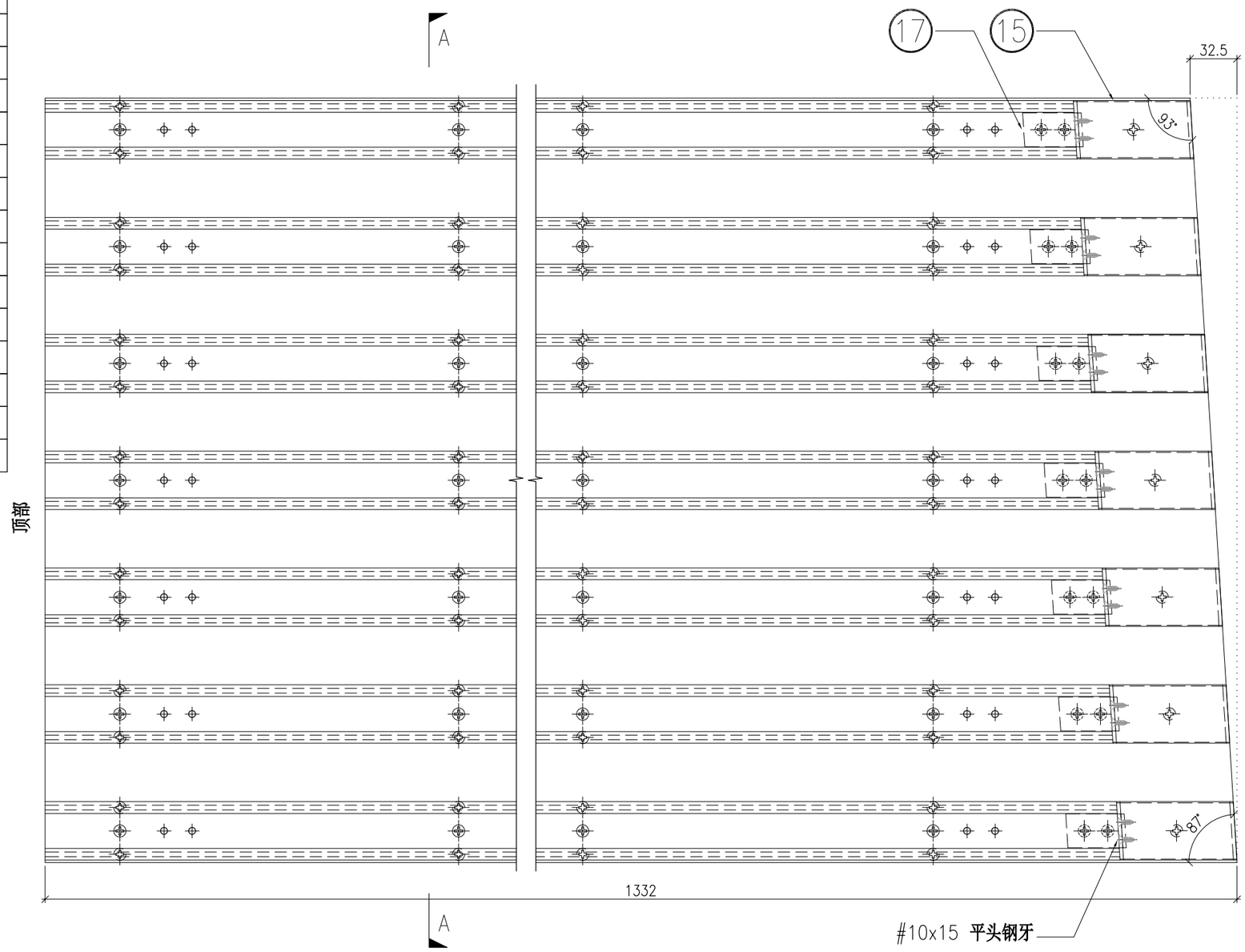
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

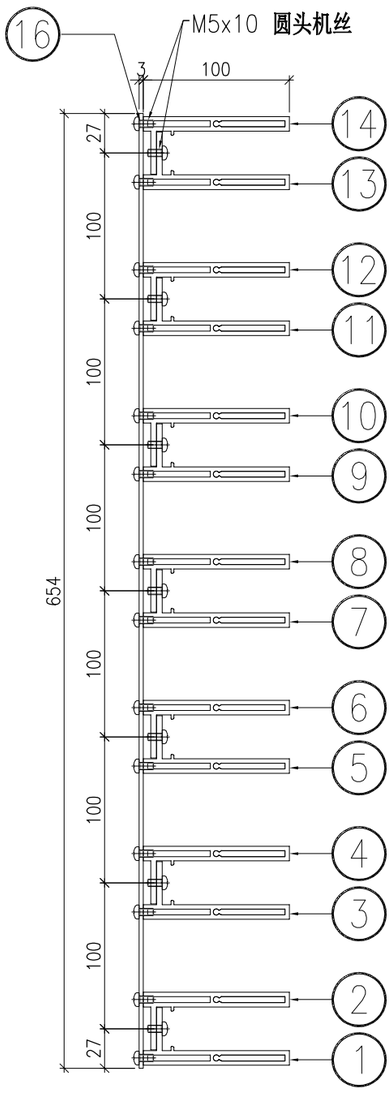
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF113-1	1
②	P2-AL-EF114-1	1
③	P2-AL-EF113-2	1
④	P2-AL-EF114-2	1
⑤	P2-AL-EF113-3	1
⑥	P2-AL-EF114-3	1
⑦	P2-AL-EF113-4	1
⑧	P2-AL-EF114-4	1
⑨	P2-AL-EF113-5	1
⑩	P2-AL-EF114-5	1
⑪	P2-AL-EF113-6	1
⑫	P2-AL-EF114-6	1
⑬	P2-AL-EF113-7	1
⑭	P2-AL-EF114-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF109	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105A	–	–	13-04-2024	–	

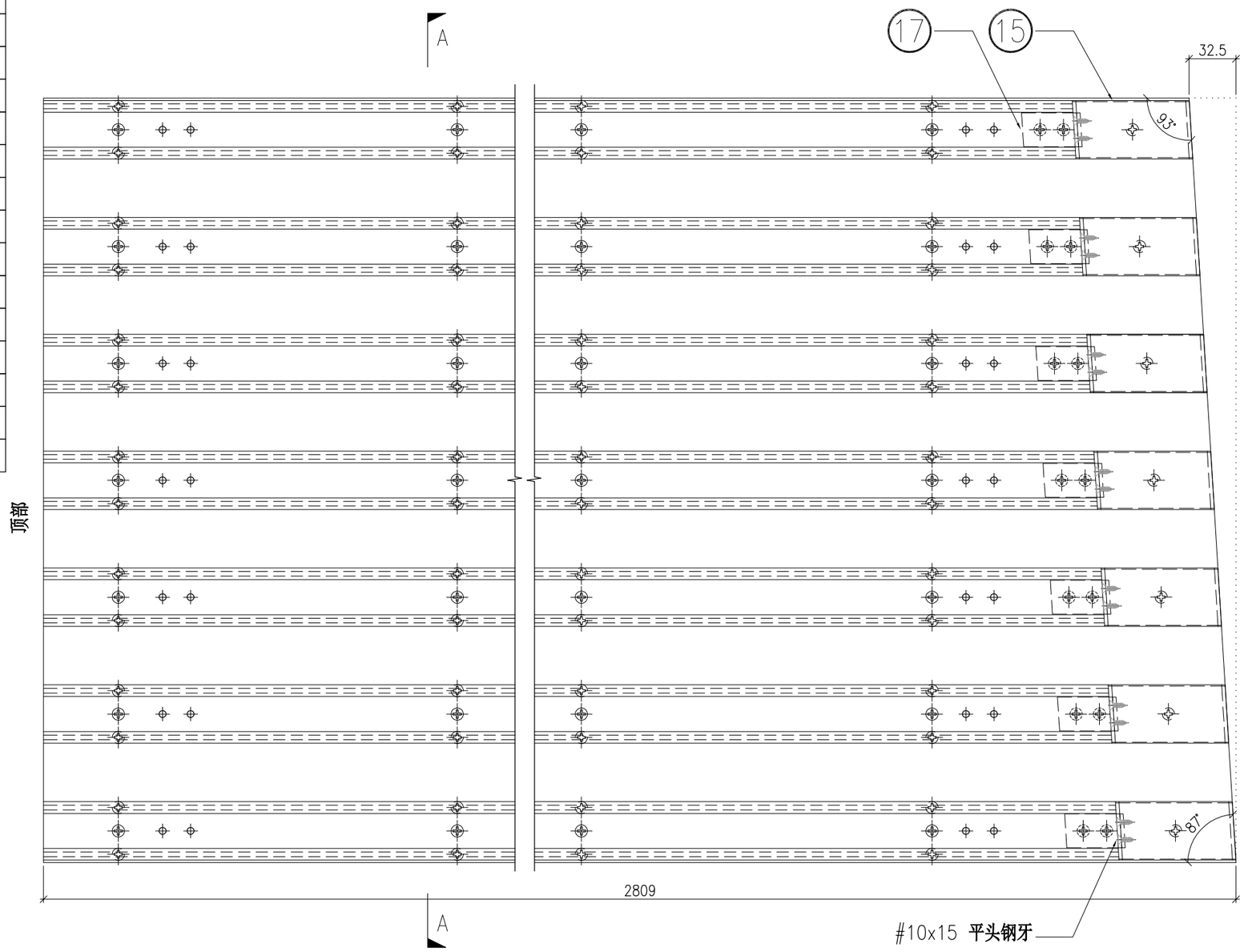
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

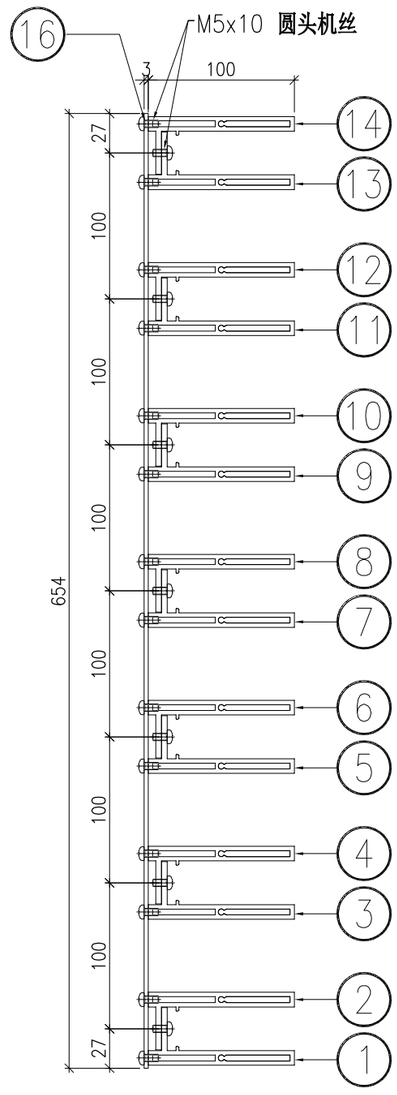
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF115-1	1
②	P2-AL-EF116-1	1
③	P2-AL-EF115-2	1
④	P2-AL-EF116-2	1
⑤	P2-AL-EF115-3	1
⑥	P2-AL-EF116-3	1
⑦	P2-AL-EF115-4	1
⑧	P2-AL-EF116-4	1
⑨	P2-AL-EF115-5	1
⑩	P2-AL-EF116-5	1
⑪	P2-AL-EF115-6	1
⑫	P2-AL-EF116-6	1
⑬	P2-AL-EF115-7	1
⑭	P2-AL-EF116-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF110	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150mm





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105B	–	–	13-04-2024	–	

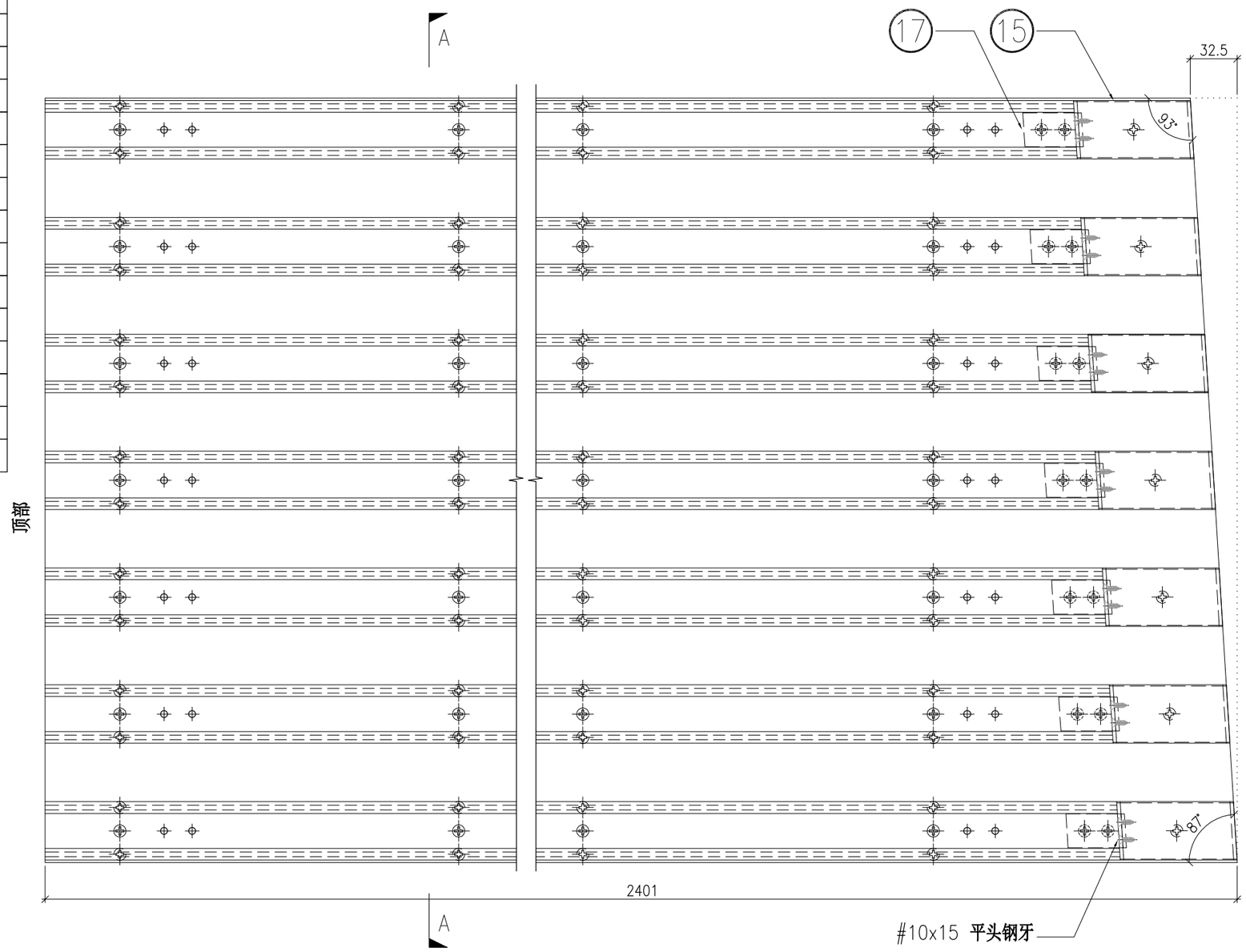
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

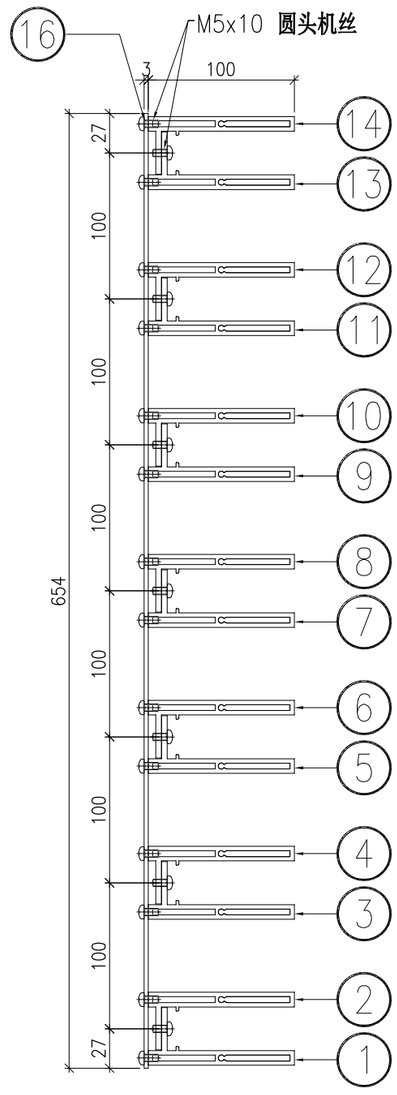
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105C	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF117-1	1
②	P2-AL-EF118-1	1
③	P2-AL-EF117-2	1
④	P2-AL-EF118-2	1
⑤	P2-AL-EF117-3	1
⑥	P2-AL-EF118-3	1
⑦	P2-AL-EF117-4	1
⑧	P2-AL-EF118-4	1
⑨	P2-AL-EF117-5	1
⑩	P2-AL-EF118-5	1
⑪	P2-AL-EF117-6	1
⑫	P2-AL-EF118-6	1
⑬	P2-AL-EF117-7	1
⑭	P2-AL-EF118-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF111	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105C	–	–	13-04-2024	–	

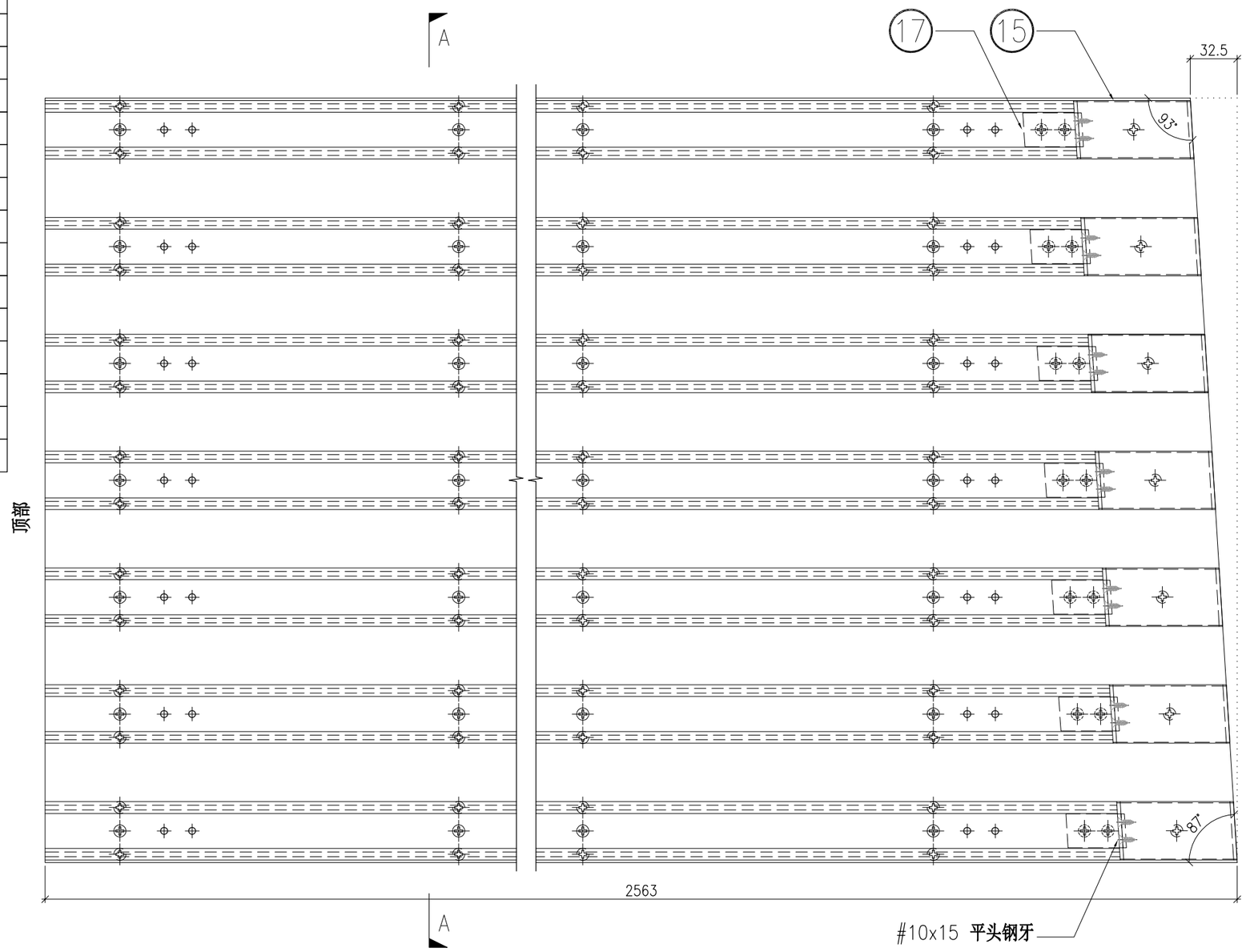
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

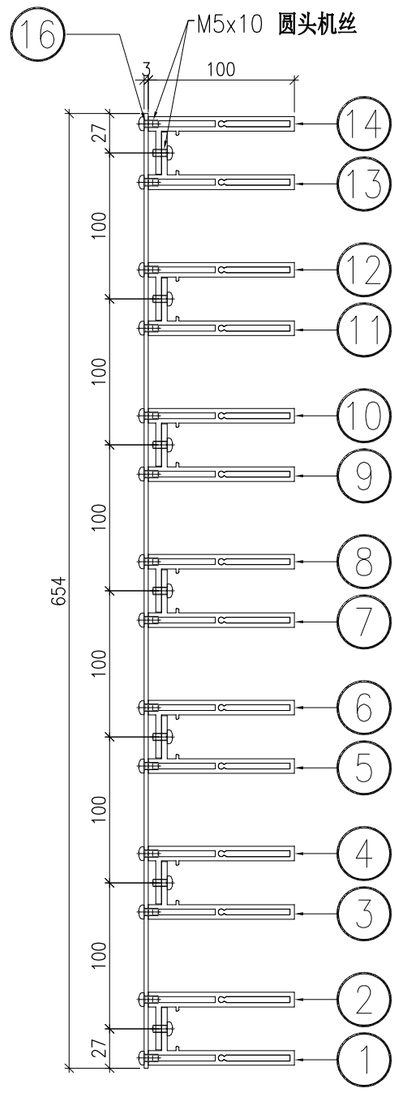
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105D	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF119-1	1
②	P2-AL-EF120-1	1
③	P2-AL-EF119-2	1
④	P2-AL-EF120-2	1
⑤	P2-AL-EF119-3	1
⑥	P2-AL-EF120-3	1
⑦	P2-AL-EF119-4	1
⑧	P2-AL-EF120-4	1
⑨	P2-AL-EF119-5	1
⑩	P2-AL-EF120-5	1
⑪	P2-AL-EF119-6	1
⑫	P2-AL-EF120-6	1
⑬	P2-AL-EF119-7	1
⑭	P2-AL-EF120-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF112	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105D	–	–	13-04-2024	–	

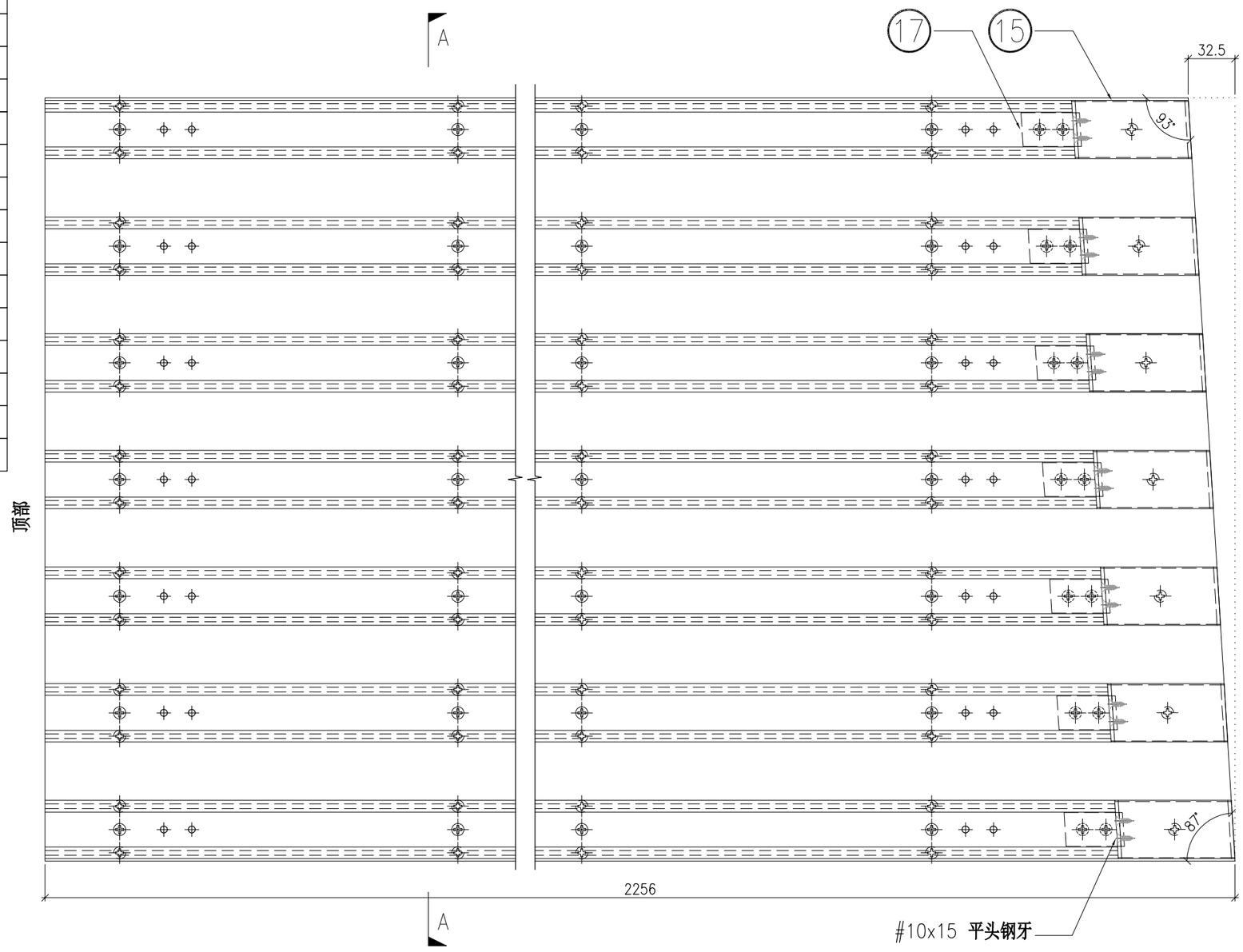
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

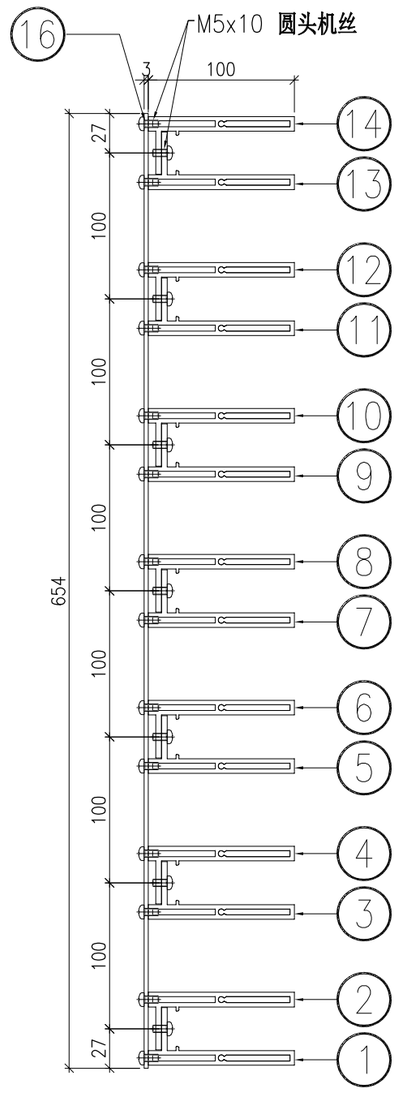
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105E	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF121-1	1
②	P2-AL-EF122-1	1
③	P2-AL-EF121-2	1
④	P2-AL-EF122-2	1
⑤	P2-AL-EF121-3	1
⑥	P2-AL-EF122-3	1
⑦	P2-AL-EF121-4	1
⑧	P2-AL-EF122-4	1
⑨	P2-AL-EF121-5	1
⑩	P2-AL-EF122-5	1
⑪	P2-AL-EF121-6	1
⑫	P2-AL-EF122-6	1
⑬	P2-AL-EF121-7	1
⑭	P2-AL-EF122-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF113	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150mm





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105E	–	–	13-04-2024	–	

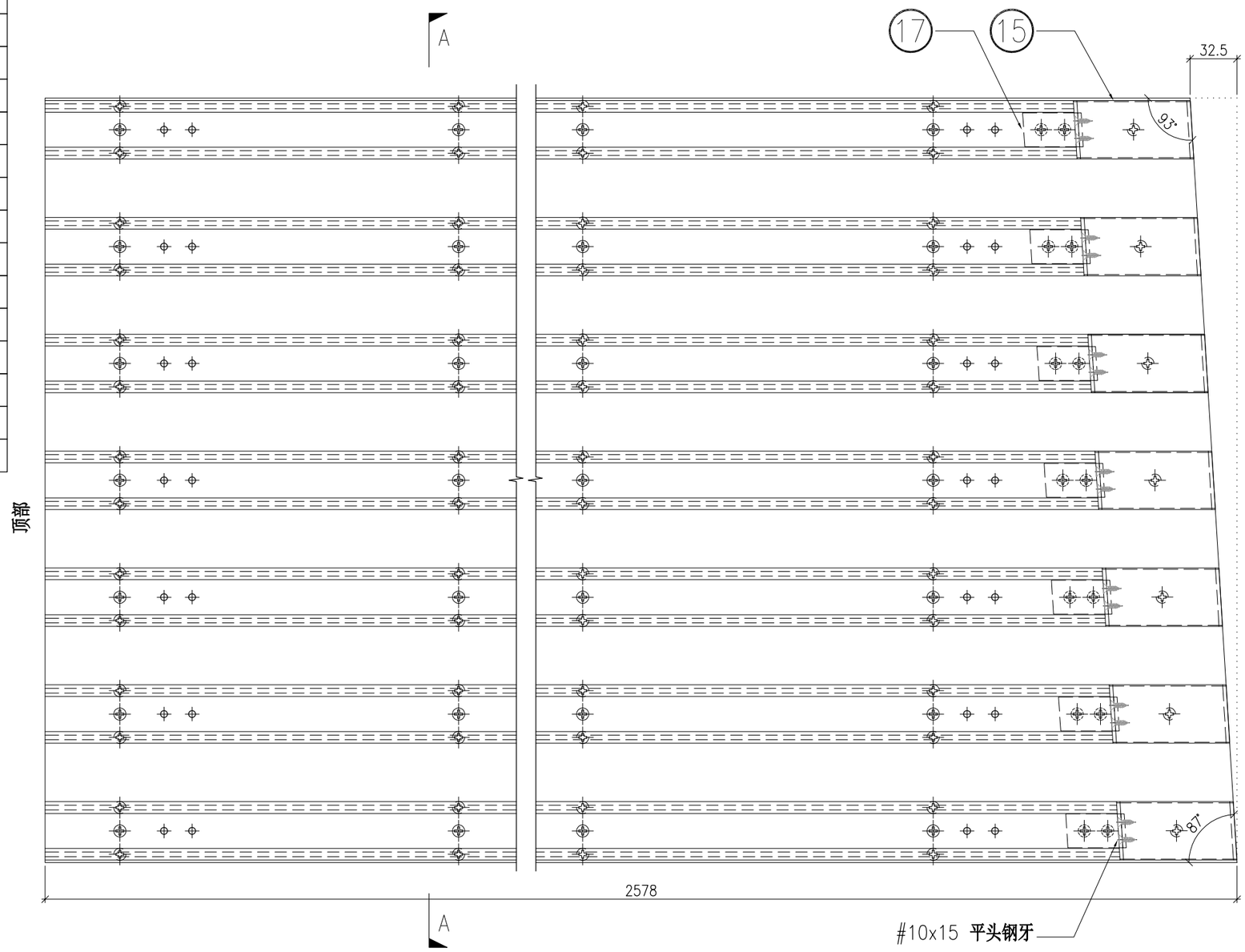
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

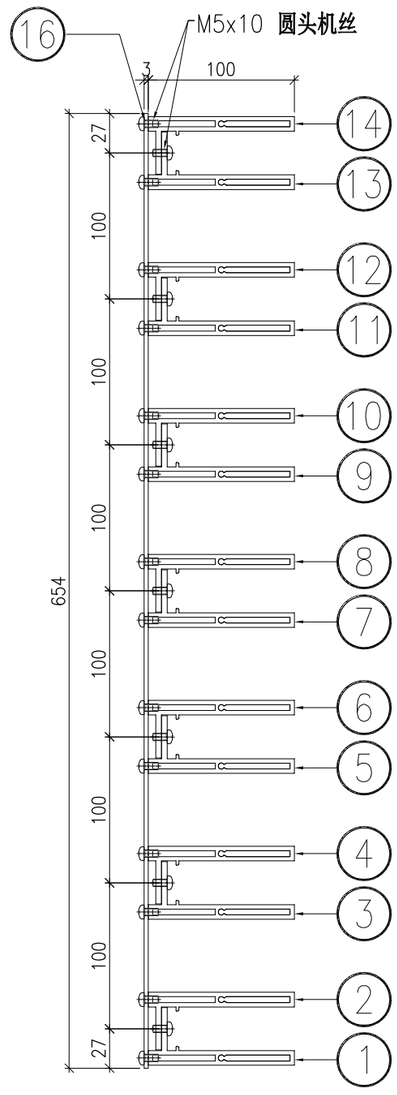
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105F	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF123-1	1
②	P2-AL-EF124-1	1
③	P2-AL-EF123-2	1
④	P2-AL-EF124-2	1
⑤	P2-AL-EF123-3	1
⑥	P2-AL-EF124-3	1
⑦	P2-AL-EF123-4	1
⑧	P2-AL-EF124-4	1
⑨	P2-AL-EF123-5	1
⑩	P2-AL-EF124-5	1
⑪	P2-AL-EF123-6	1
⑫	P2-AL-EF124-6	1
⑬	P2-AL-EF123-7	1
⑭	P2-AL-EF124-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF114	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105F	–	–	13-04-2024	–	

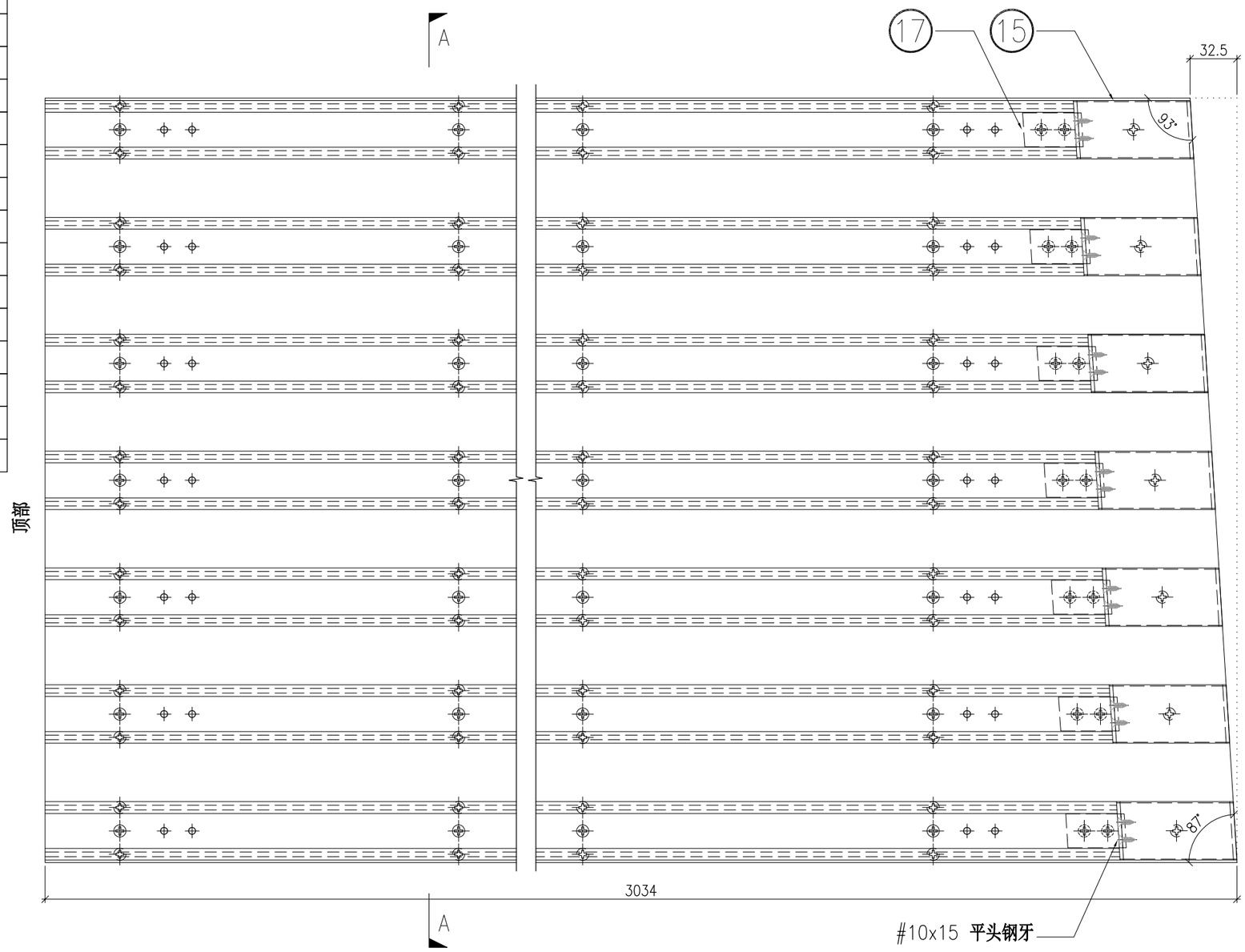
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

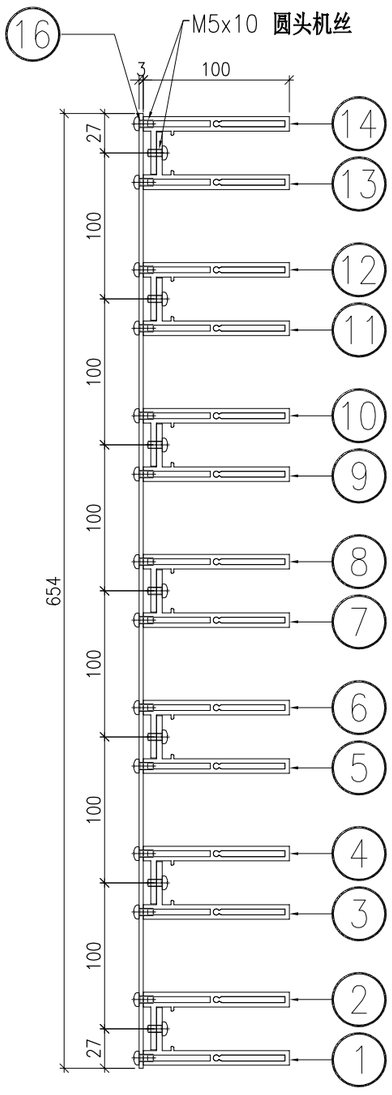
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105G	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF125-1	1
②	P2-AL-EF126-1	1
③	P2-AL-EF125-2	1
④	P2-AL-EF126-2	1
⑤	P2-AL-EF125-3	1
⑥	P2-AL-EF126-3	1
⑦	P2-AL-EF125-4	1
⑧	P2-AL-EF126-4	1
⑨	P2-AL-EF125-5	1
⑩	P2-AL-EF126-5	1
⑪	P2-AL-EF125-6	1
⑫	P2-AL-EF126-6	1
⑬	P2-AL-EF125-7	1
⑭	P2-AL-EF126-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF115	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105G	–	–	13-04-2024	–	

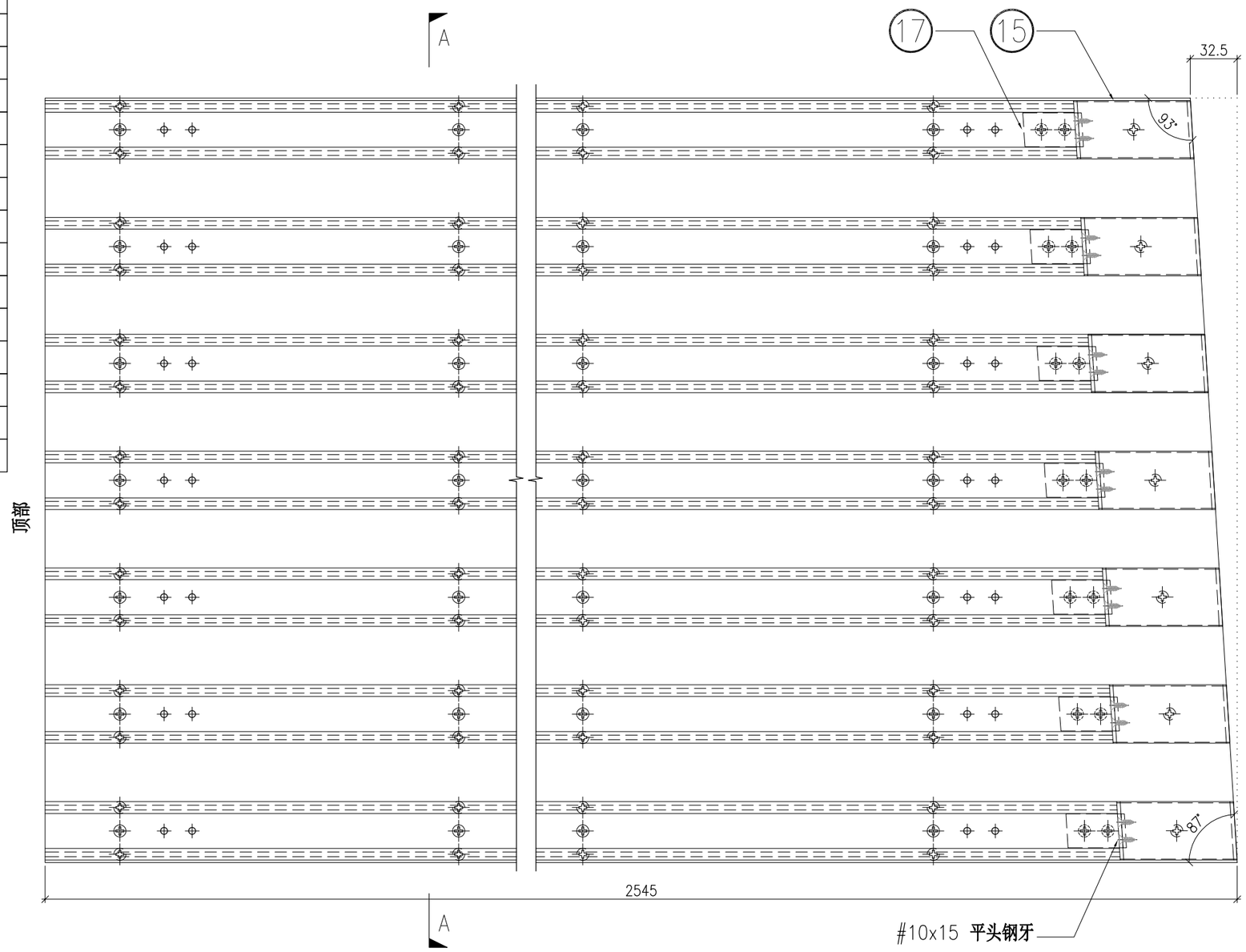
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

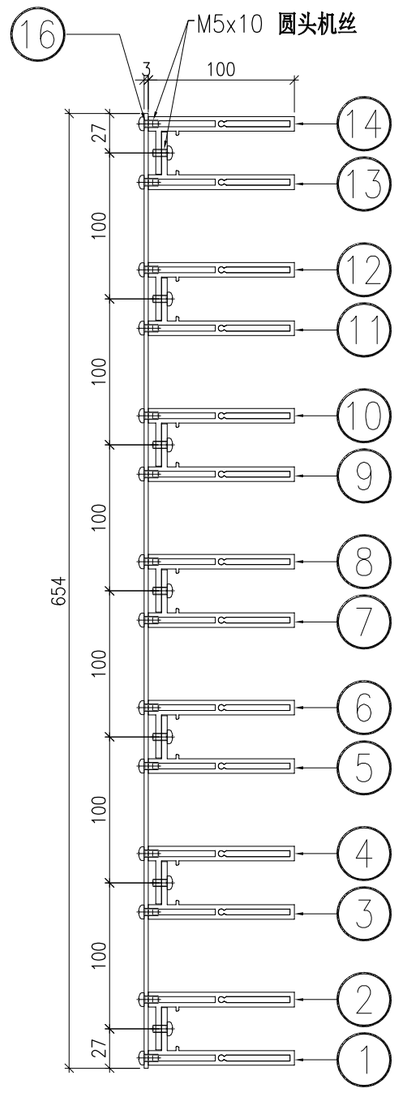
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105H	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF127-1	1
②	P2-AL-EF128-1	1
③	P2-AL-EF127-2	1
④	P2-AL-EF128-2	1
⑤	P2-AL-EF127-3	1
⑥	P2-AL-EF128-3	1
⑦	P2-AL-EF127-4	1
⑧	P2-AL-EF128-4	1
⑨	P2-AL-EF127-5	1
⑩	P2-AL-EF128-5	1
⑪	P2-AL-EF127-6	1
⑫	P2-AL-EF128-6	1
⑬	P2-AL-EF127-7	1
⑭	P2-AL-EF128-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF116	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105H	–	–	13-04-2024	–	

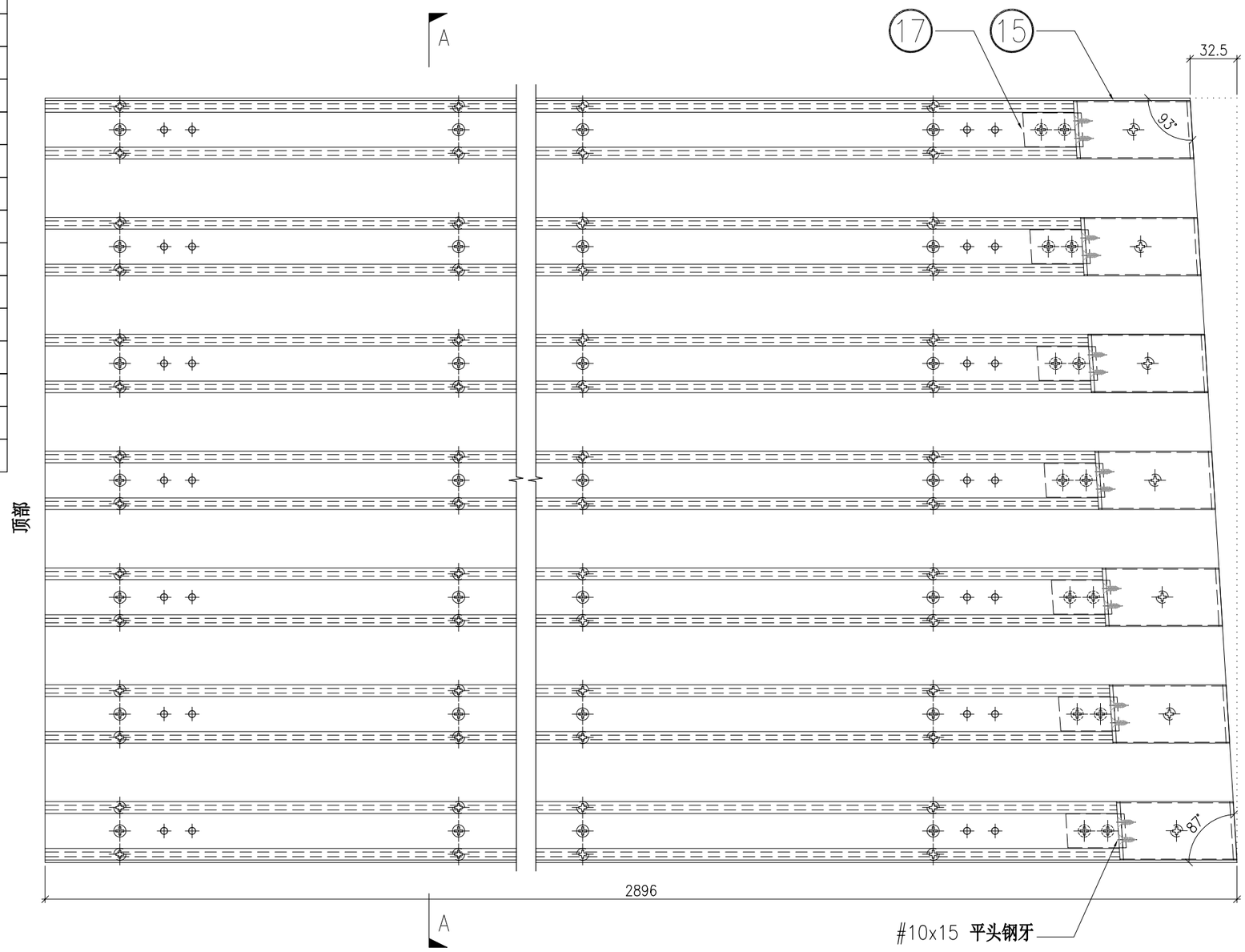
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

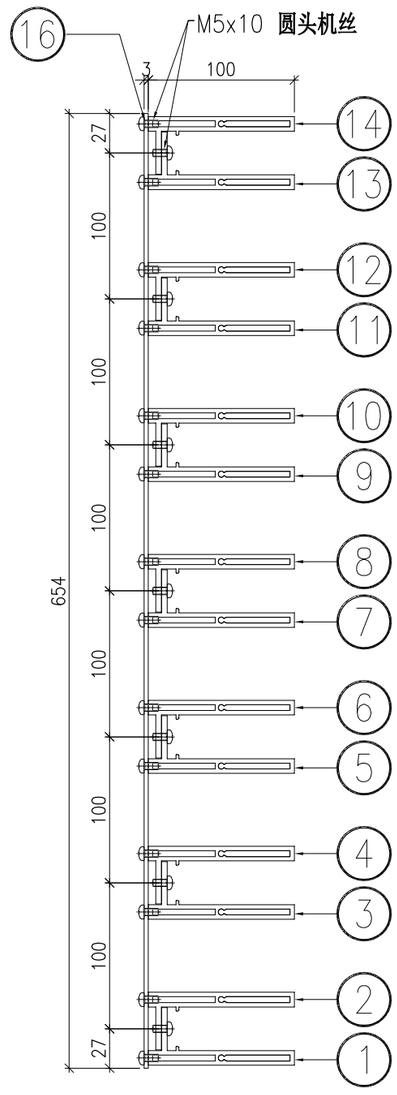
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105J	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF129-1	1
②	P2-AL-EF130-1	1
③	P2-AL-EF129-2	1
④	P2-AL-EF130-2	1
⑤	P2-AL-EF129-3	1
⑥	P2-AL-EF130-3	1
⑦	P2-AL-EF129-4	1
⑧	P2-AL-EF130-4	1
⑨	P2-AL-EF129-5	1
⑩	P2-AL-EF130-5	1
⑪	P2-AL-EF129-6	1
⑫	P2-AL-EF130-6	1
⑬	P2-AL-EF129-7	1
⑭	P2-AL-EF130-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF117	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105J	–	–	13-04-2024	–	

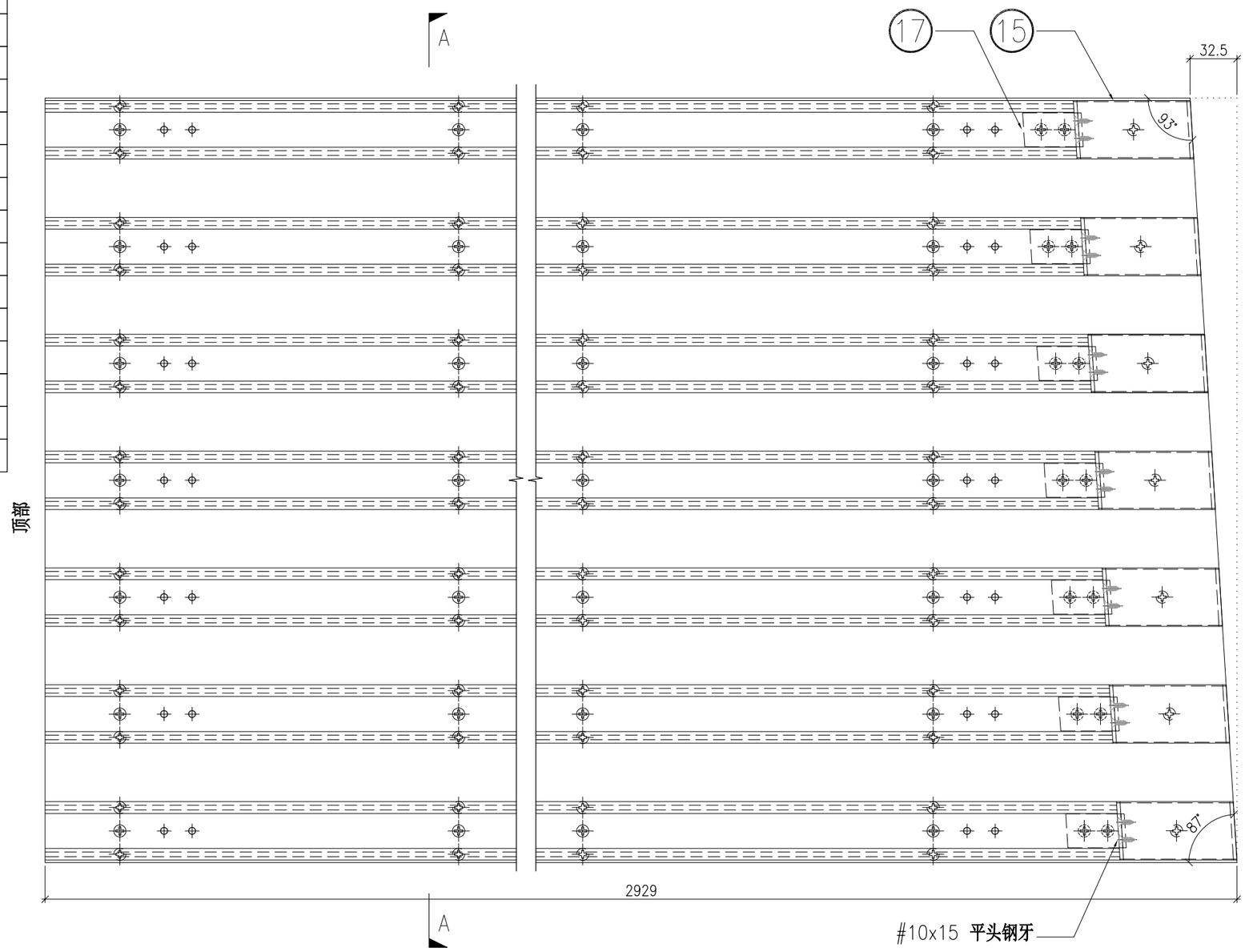
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

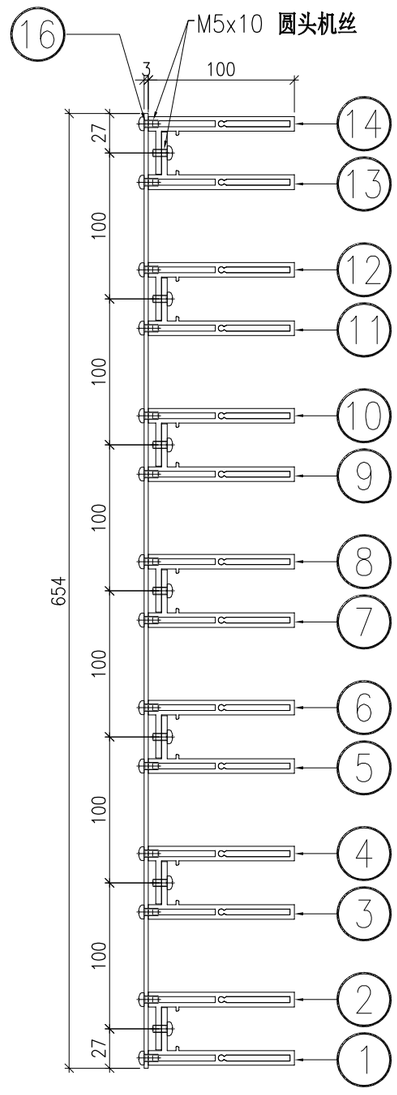
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF105K	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF131-1	1
②	P2-AL-EF132-1	1
③	P2-AL-EF131-2	1
④	P2-AL-EF132-2	1
⑤	P2-AL-EF131-3	1
⑥	P2-AL-EF132-3	1
⑦	P2-AL-EF131-4	1
⑧	P2-AL-EF132-4	1
⑨	P2-AL-EF131-5	1
⑩	P2-AL-EF132-5	1
⑪	P2-AL-EF131-6	1
⑫	P2-AL-EF132-6	1
⑬	P2-AL-EF131-7	1
⑭	P2-AL-EF132-7	1
⑮	P2-AL-EF102A	7
⑯	P2-AP-EF118	1
⑰	P2-AL-EF101A	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF105K	–	–	13-04-2024	–	

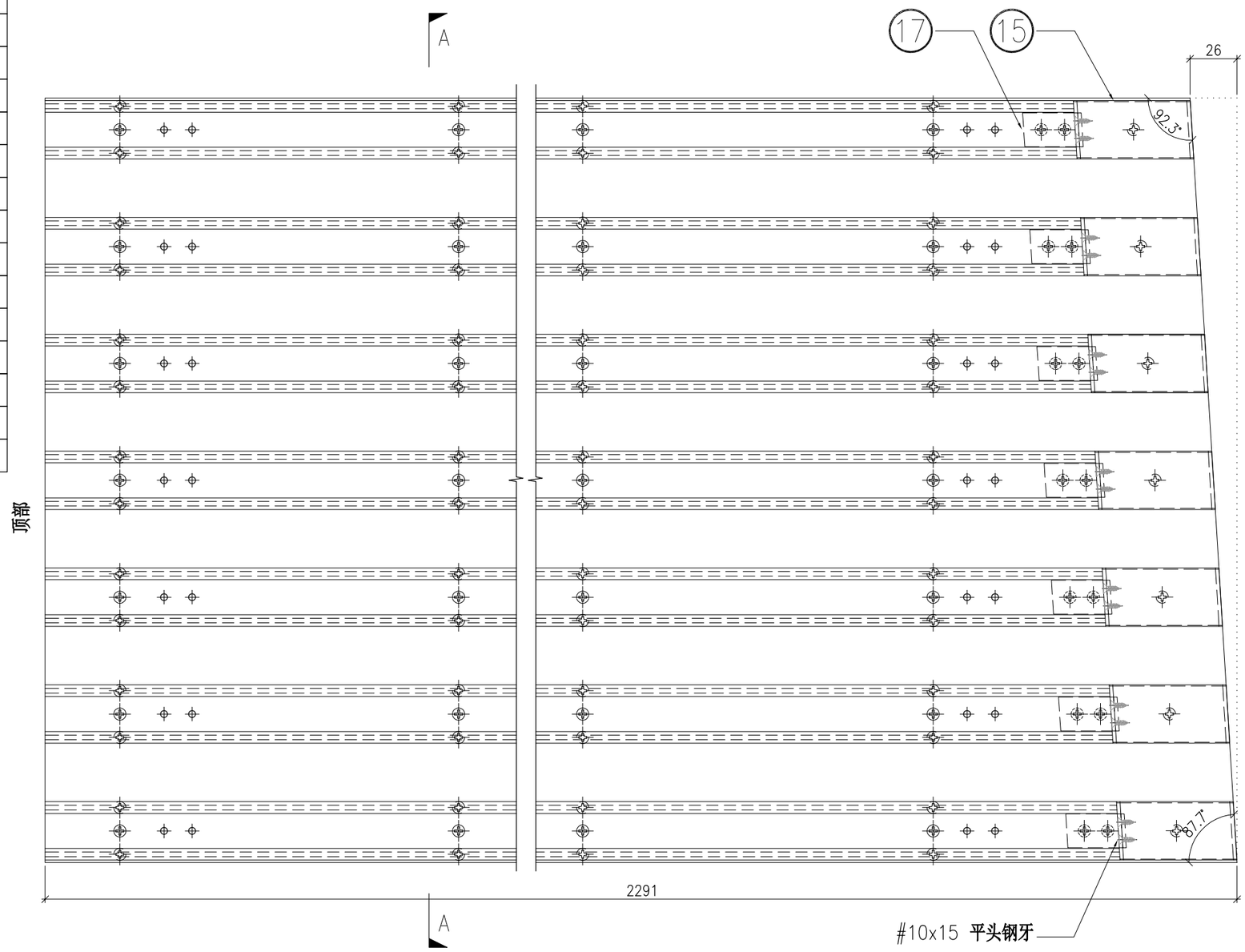
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

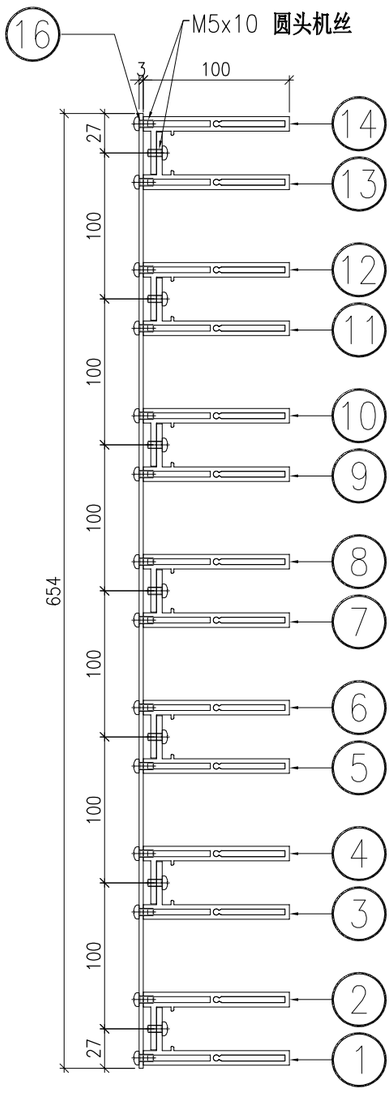
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF106A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF133-1	1
②	P2-AL-EF134-1	1
③	P2-AL-EF133-2	1
④	P2-AL-EF134-2	1
⑤	P2-AL-EF133-3	1
⑥	P2-AL-EF134-3	1
⑦	P2-AL-EF133-4	1
⑧	P2-AL-EF134-4	1
⑨	P2-AL-EF133-5	1
⑩	P2-AL-EF134-5	1
⑪	P2-AL-EF133-6	1
⑫	P2-AL-EF134-6	1
⑬	P2-AL-EF133-7	1
⑭	P2-AL-EF134-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF119	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF106A	–	–	13-04-2024	–	

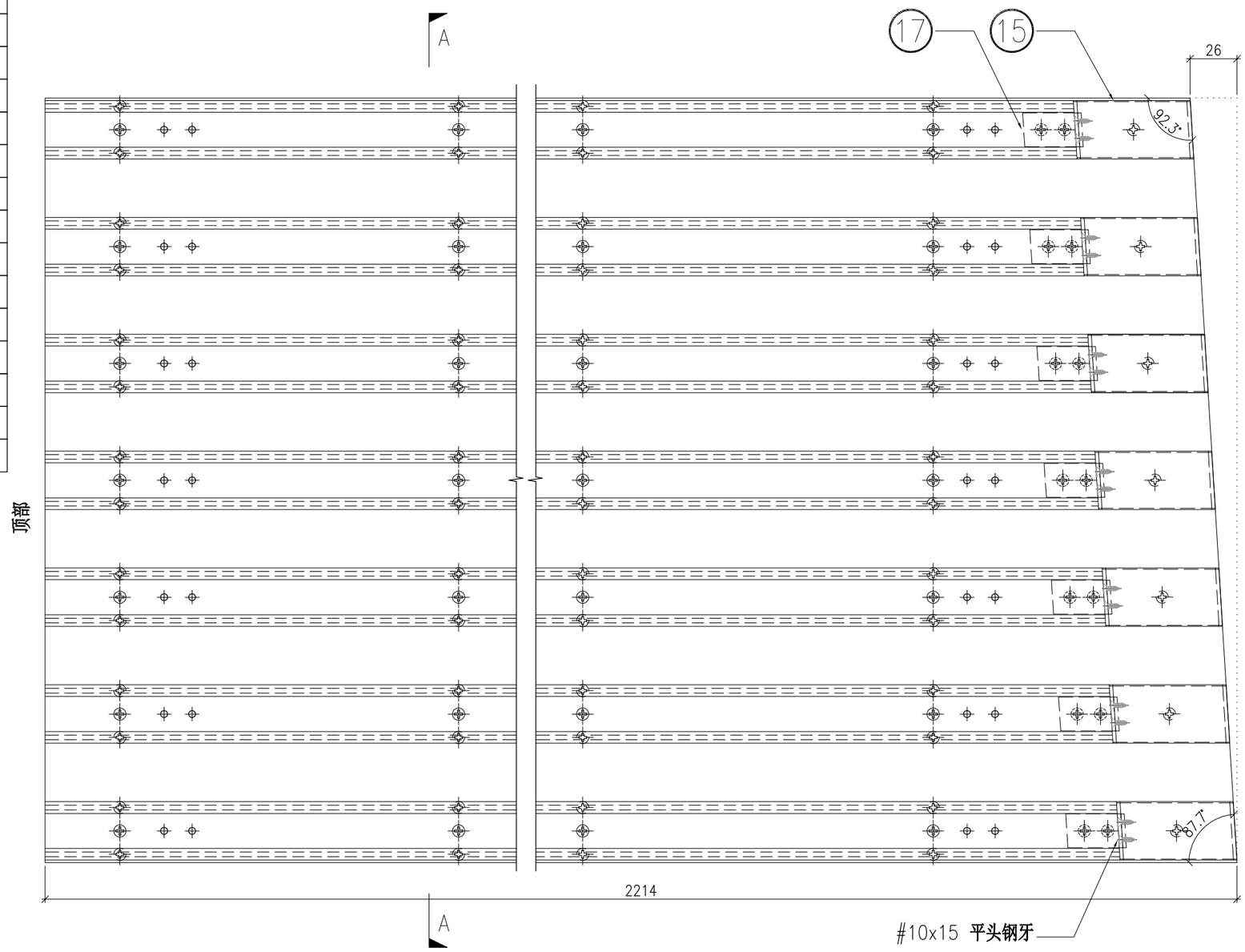
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

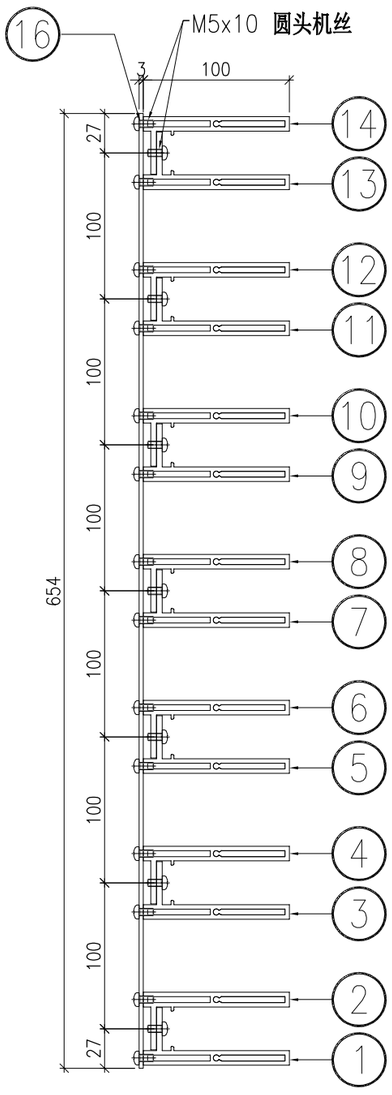
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF106B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF135-1	1
②	P2-AL-EF136-1	1
③	P2-AL-EF135-2	1
④	P2-AL-EF136-2	1
⑤	P2-AL-EF135-3	1
⑥	P2-AL-EF136-3	1
⑦	P2-AL-EF135-4	1
⑧	P2-AL-EF136-4	1
⑨	P2-AL-EF135-5	1
⑩	P2-AL-EF136-5	1
⑪	P2-AL-EF135-6	1
⑫	P2-AL-EF136-6	1
⑬	P2-AL-EF135-7	1
⑭	P2-AL-EF136-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF120	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF106B	–	–	13-04-2024	–	

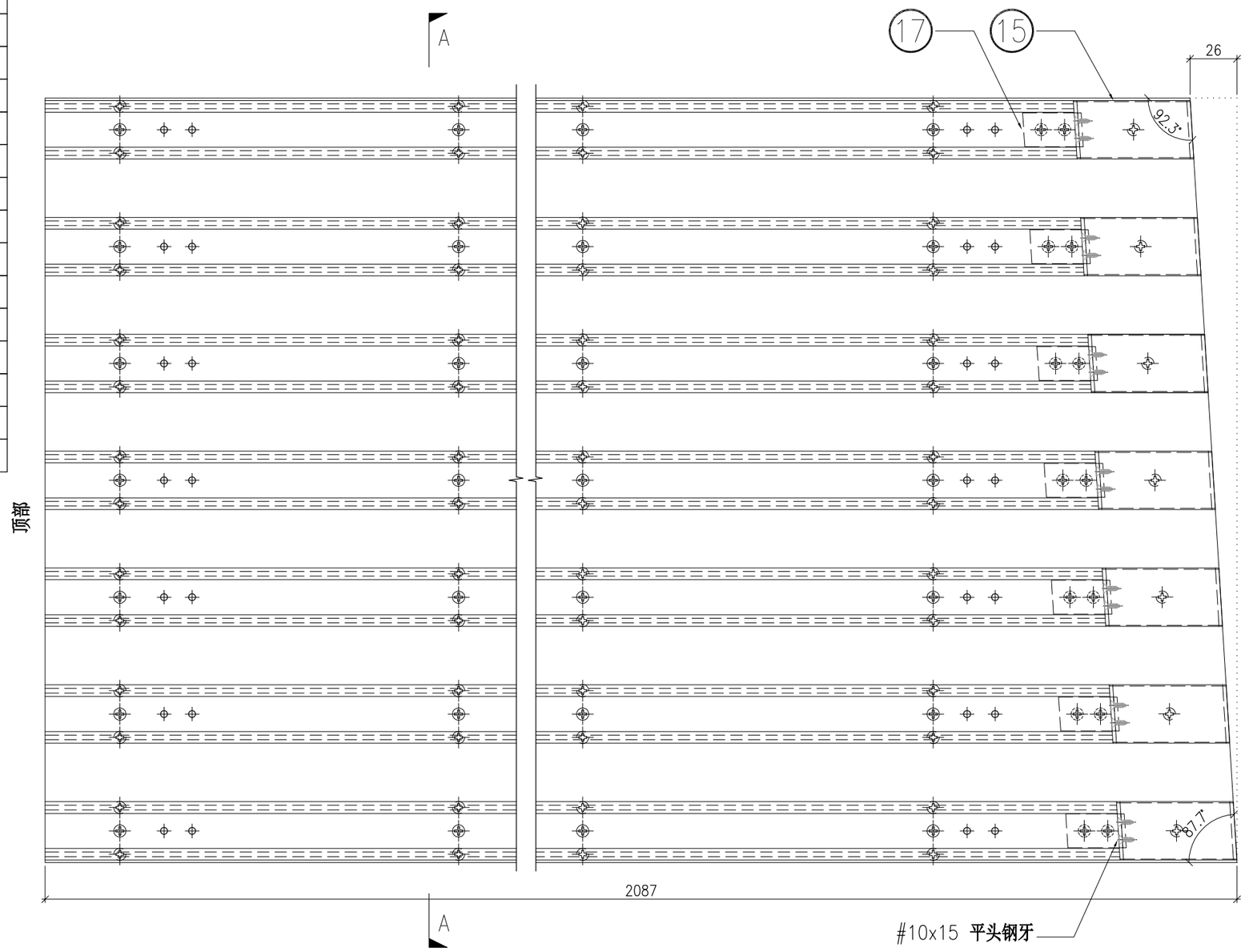
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

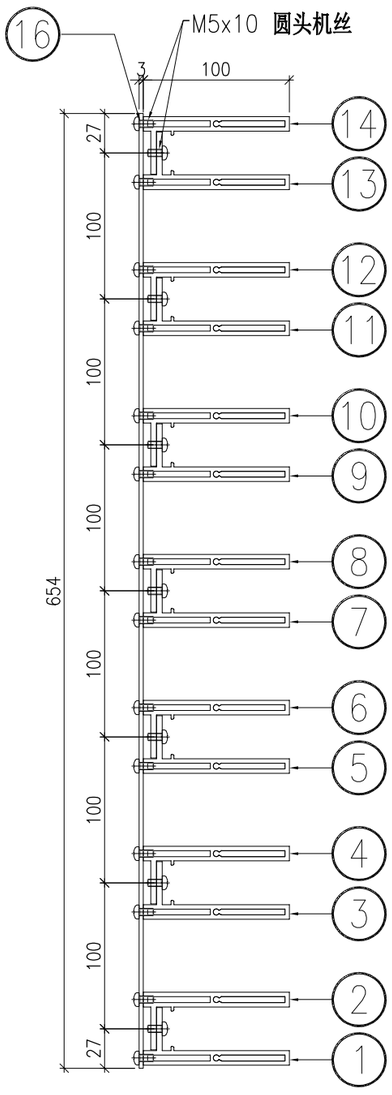
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF106C	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF137-1	1
②	P2-AL-EF138-1	1
③	P2-AL-EF137-2	1
④	P2-AL-EF138-2	1
⑤	P2-AL-EF137-3	1
⑥	P2-AL-EF138-3	1
⑦	P2-AL-EF137-4	1
⑧	P2-AL-EF138-4	1
⑨	P2-AL-EF137-5	1
⑩	P2-AL-EF138-5	1
⑪	P2-AL-EF137-6	1
⑫	P2-AL-EF138-6	1
⑬	P2-AL-EF137-7	1
⑭	P2-AL-EF138-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF121	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF106C	–	–	13-04-2024	–	

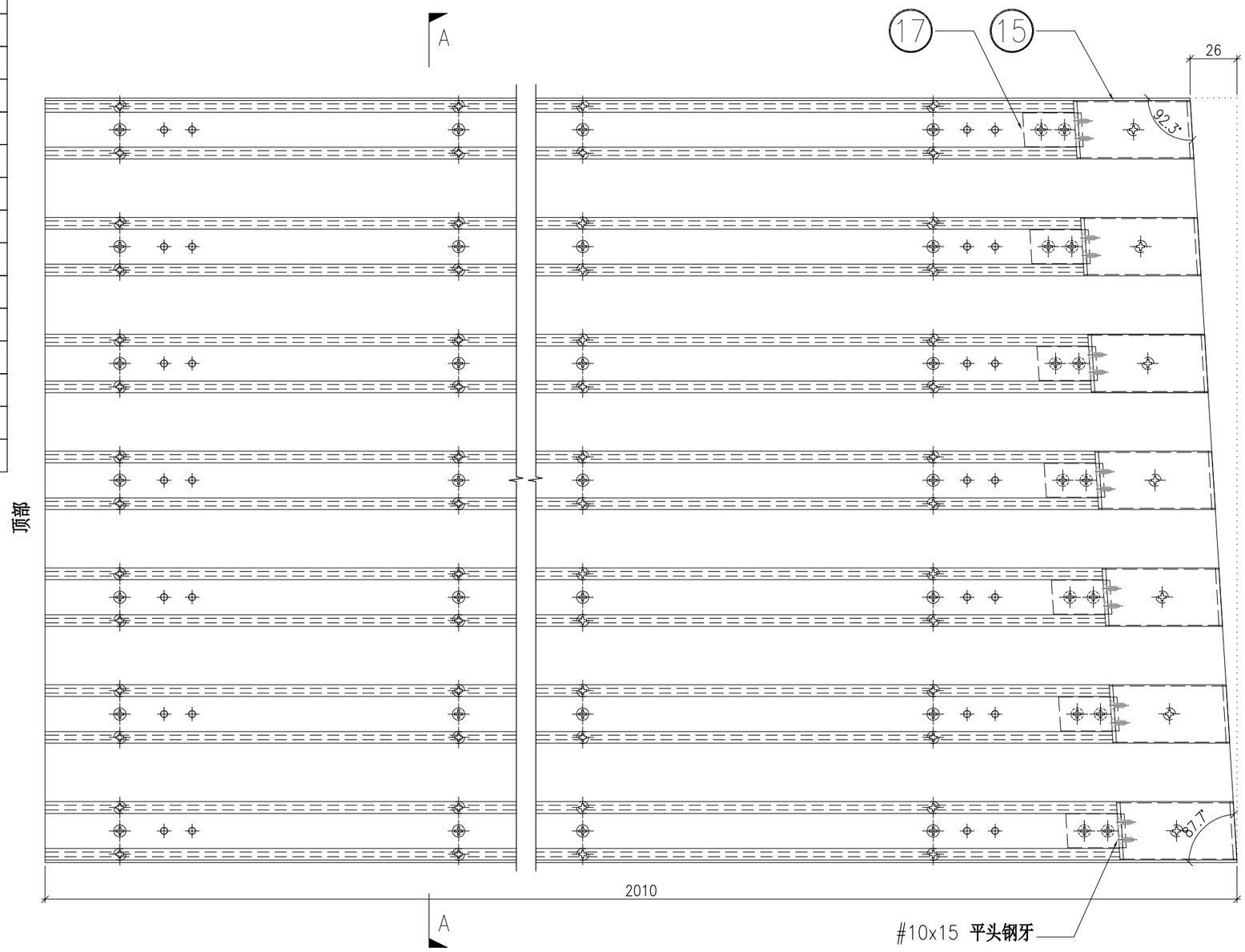
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

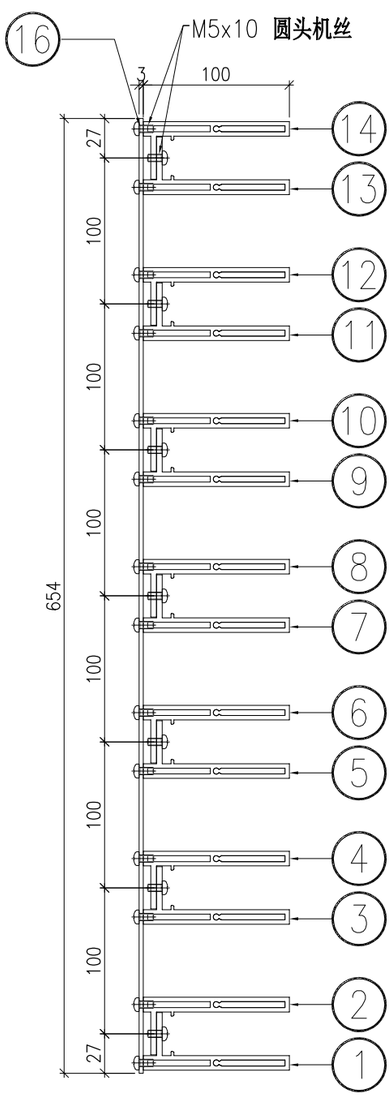
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF106D	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF139-1	1
②	P2-AL-EF140-1	1
③	P2-AL-EF139-2	1
④	P2-AL-EF140-2	1
⑤	P2-AL-EF139-3	1
⑥	P2-AL-EF140-3	1
⑦	P2-AL-EF139-4	1
⑧	P2-AL-EF140-4	1
⑨	P2-AL-EF139-5	1
⑩	P2-AL-EF140-5	1
⑪	P2-AL-EF139-6	1
⑫	P2-AL-EF140-6	1
⑬	P2-AL-EF139-7	1
⑭	P2-AL-EF140-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF122	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150mm





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF106D	–	–	13-04-2024	–	

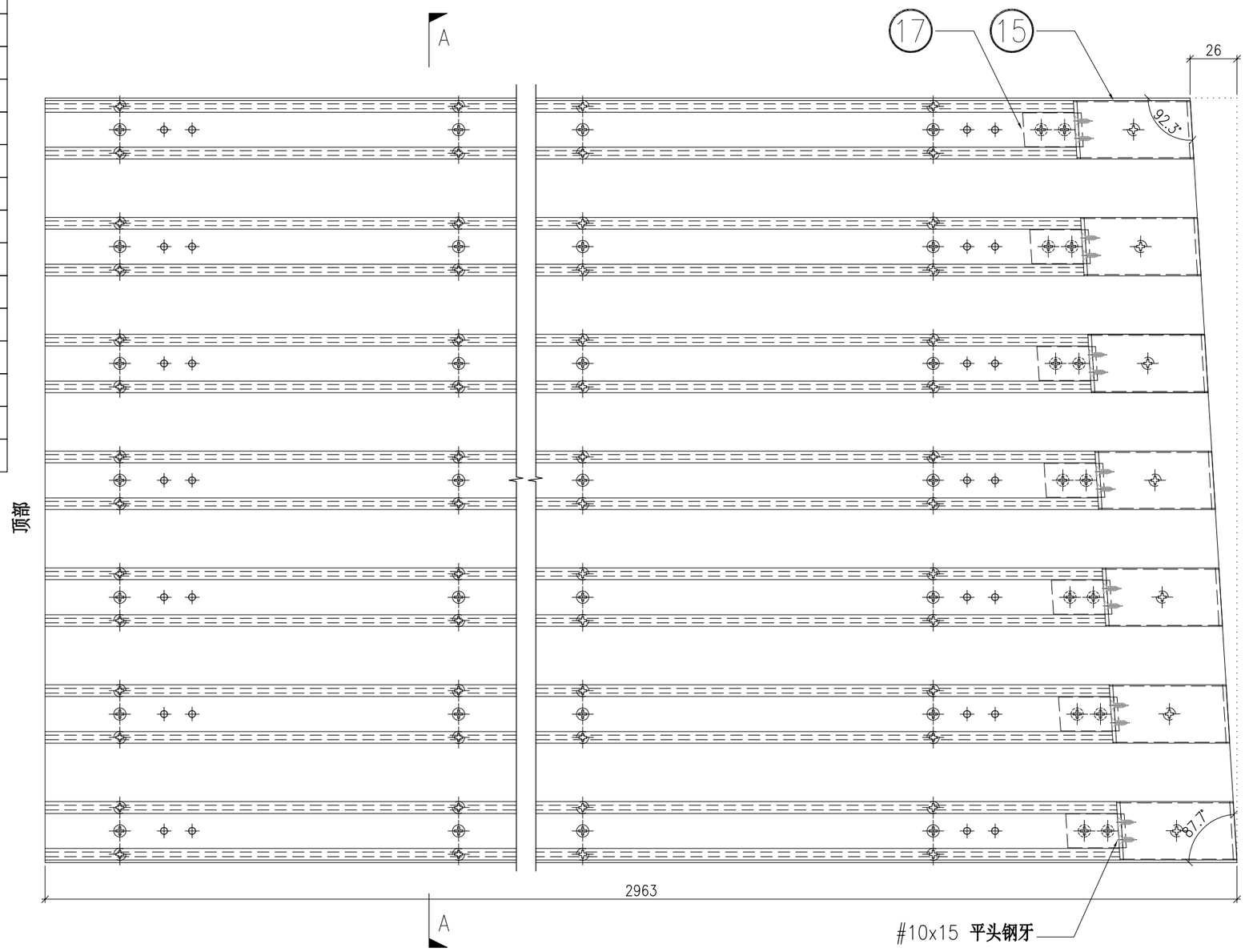
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

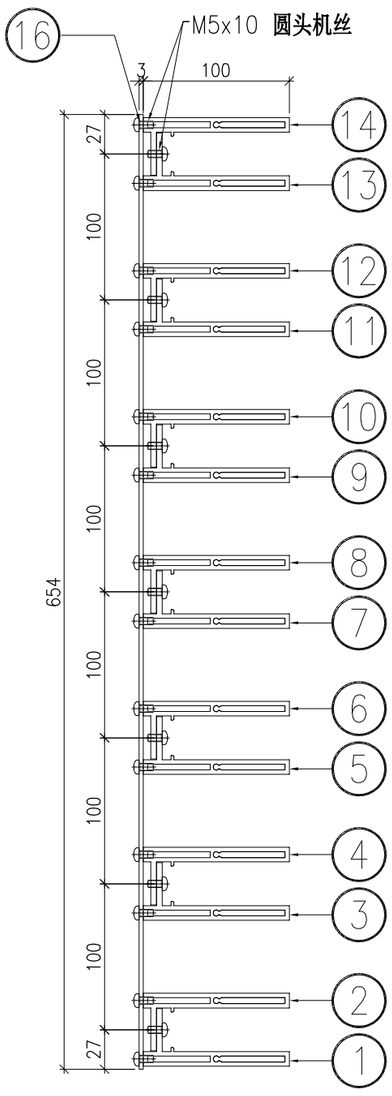
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF106E	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF141-1	1
②	P2-AL-EF142-1	1
③	P2-AL-EF141-2	1
④	P2-AL-EF142-2	1
⑤	P2-AL-EF141-3	1
⑥	P2-AL-EF142-3	1
⑦	P2-AL-EF141-4	1
⑧	P2-AL-EF142-4	1
⑨	P2-AL-EF141-5	1
⑩	P2-AL-EF142-5	1
⑪	P2-AL-EF141-6	1
⑫	P2-AL-EF142-6	1
⑬	P2-AL-EF141-7	1
⑭	P2-AL-EF142-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF123	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF106E	–	–	13-04-2024	–	

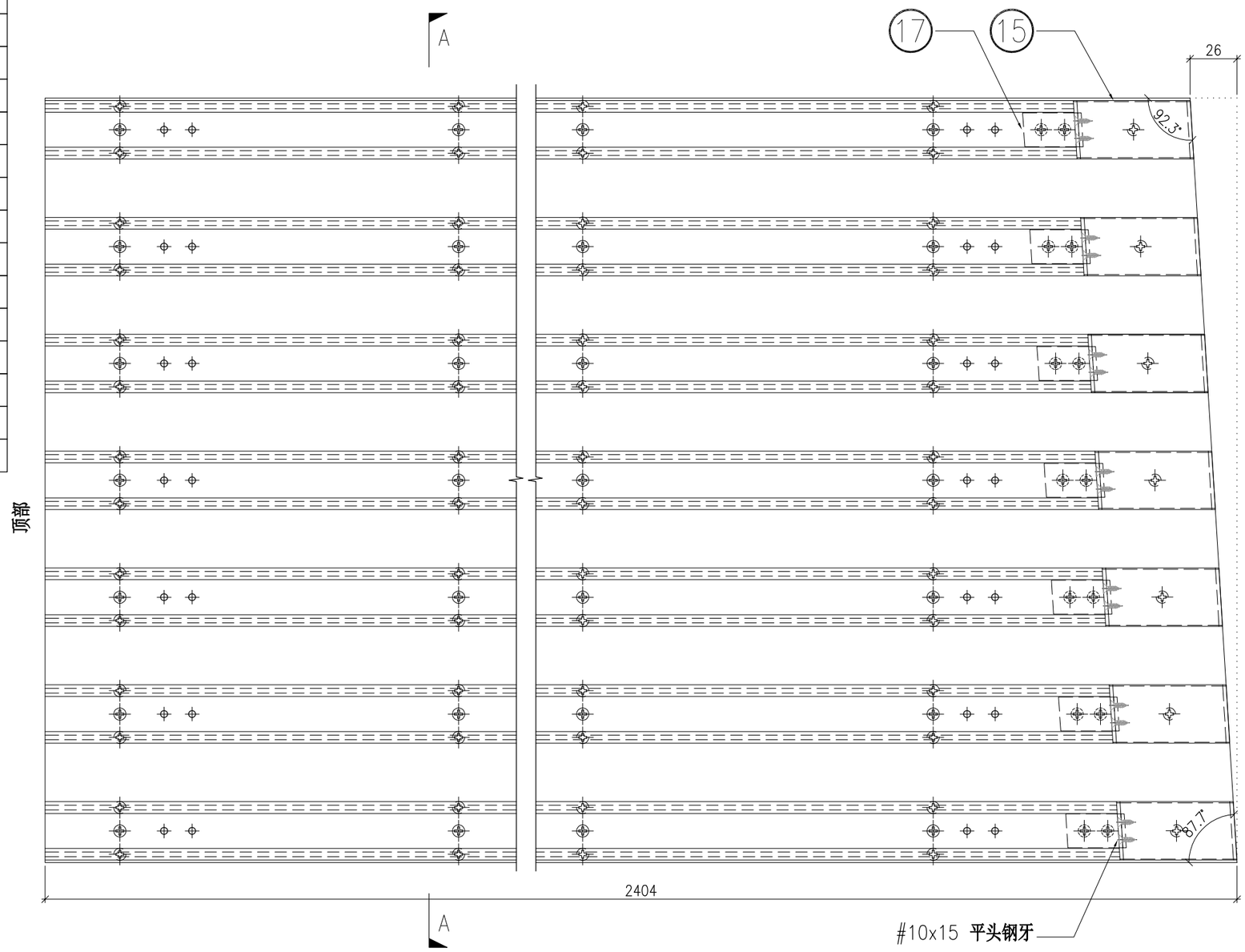
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

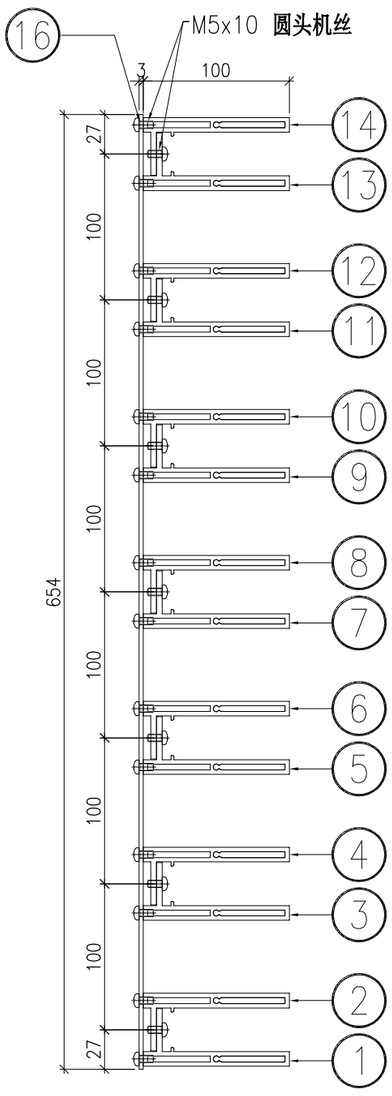
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF106F	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF143-1	1
②	P2-AL-EF144-1	1
③	P2-AL-EF143-2	1
④	P2-AL-EF144-2	1
⑤	P2-AL-EF143-3	1
⑥	P2-AL-EF144-3	1
⑦	P2-AL-EF143-4	1
⑧	P2-AL-EF144-4	1
⑨	P2-AL-EF143-5	1
⑩	P2-AL-EF144-5	1
⑪	P2-AL-EF143-6	1
⑫	P2-AL-EF144-6	1
⑬	P2-AL-EF143-7	1
⑭	P2-AL-EF144-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF124	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF106F	–	–	13-04-2024	–	

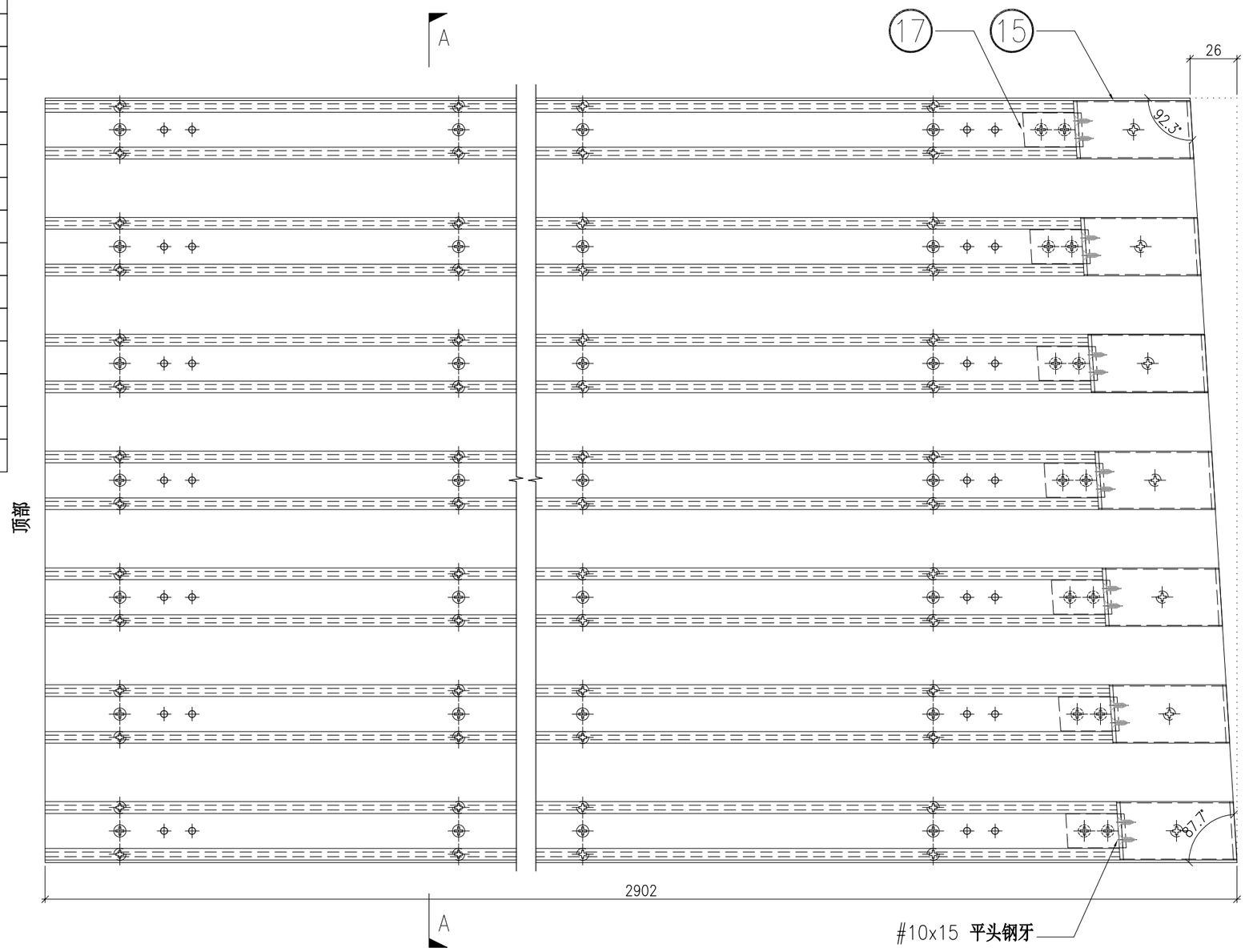
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

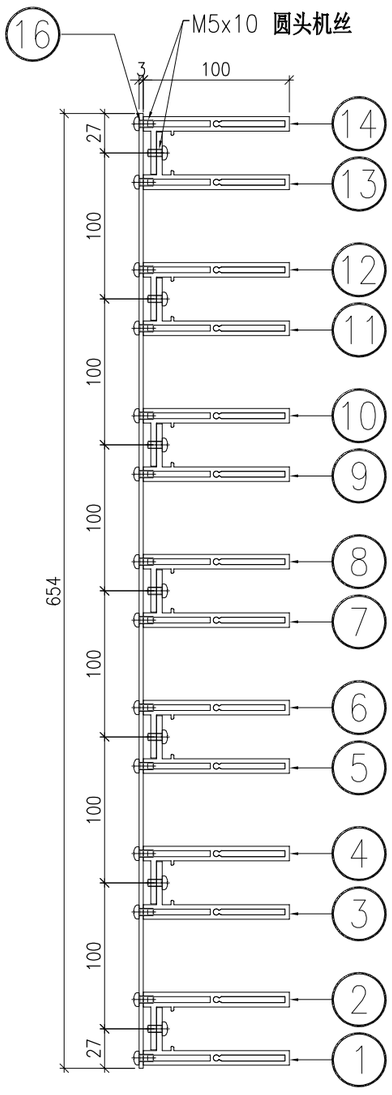
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF106G	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF145-1	1
②	P2-AL-EF146-1	1
③	P2-AL-EF145-2	1
④	P2-AL-EF146-2	1
⑤	P2-AL-EF145-3	1
⑥	P2-AL-EF146-3	1
⑦	P2-AL-EF145-4	1
⑧	P2-AL-EF146-4	1
⑨	P2-AL-EF145-5	1
⑩	P2-AL-EF146-5	1
⑪	P2-AL-EF145-6	1
⑫	P2-AL-EF146-6	1
⑬	P2-AL-EF145-7	1
⑭	P2-AL-EF146-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF125	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF106G	–	–	13-04-2024	–	

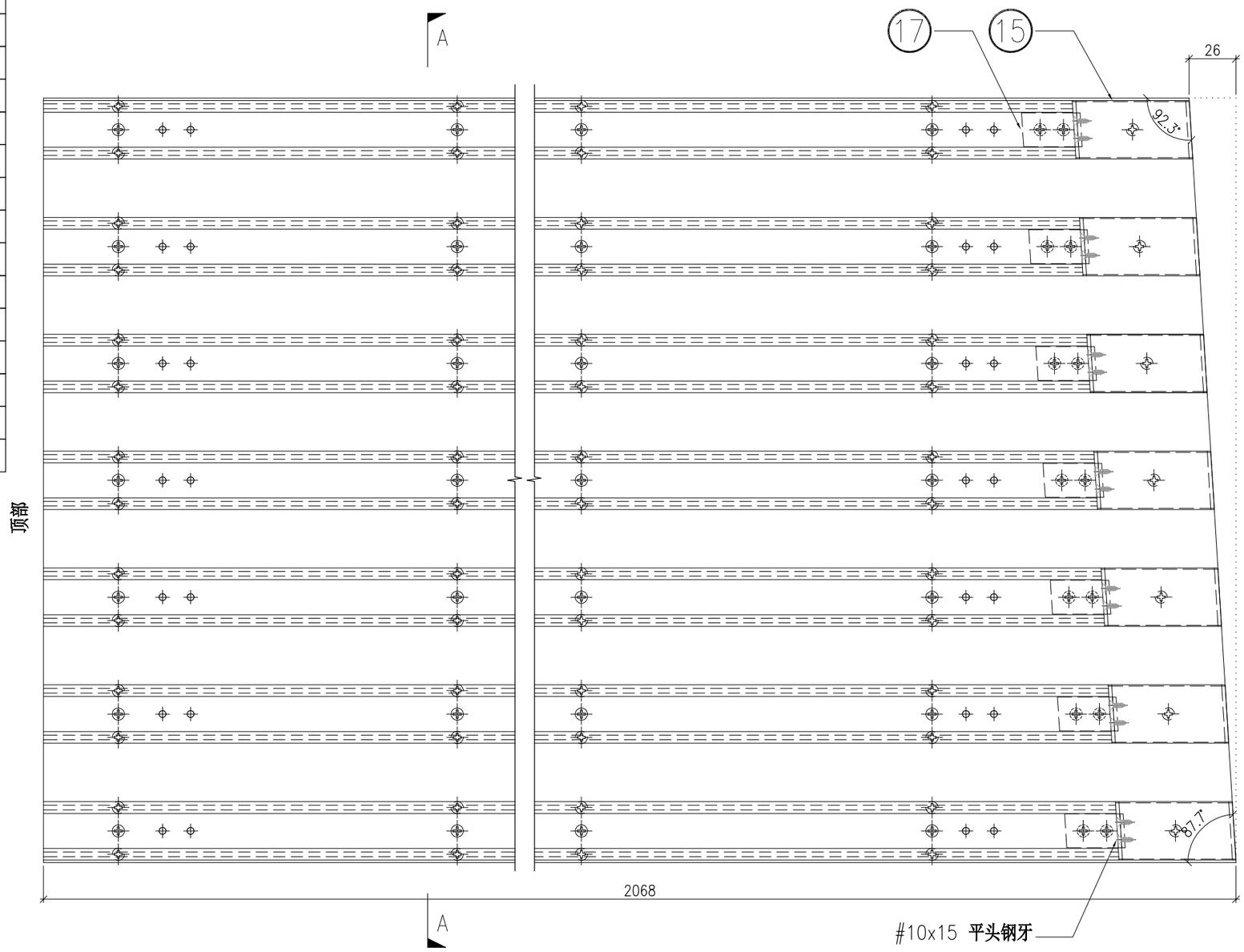
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

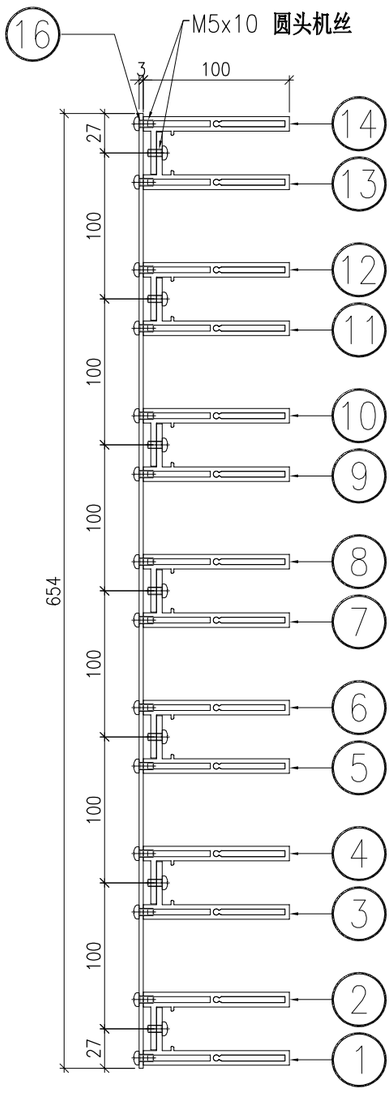
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G106H	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF147-1	1
②	P2-AL-EF148-1	1
③	P2-AL-EF147-2	1
④	P2-AL-EF148-2	1
⑤	P2-AL-EF147-3	1
⑥	P2-AL-EF148-3	1
⑦	P2-AL-EF147-4	1
⑧	P2-AL-EF148-4	1
⑨	P2-AL-EF147-5	1
⑩	P2-AL-EF148-5	1
⑪	P2-AL-EF147-6	1
⑫	P2-AL-EF148-6	1
⑬	P2-AL-EF147-7	1
⑭	P2-AL-EF148-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF126	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G106H	–	–	13-04-2024	–	

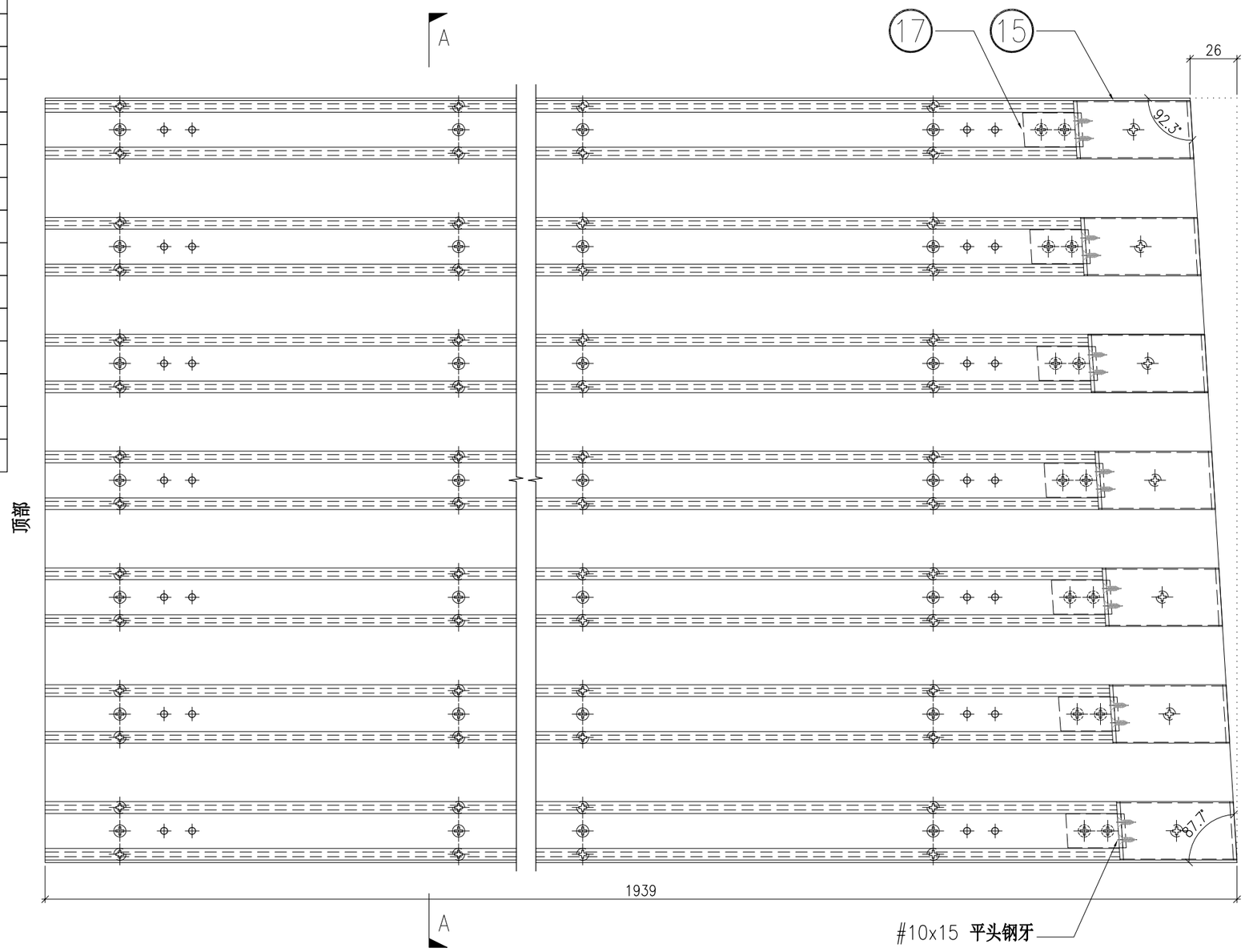
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

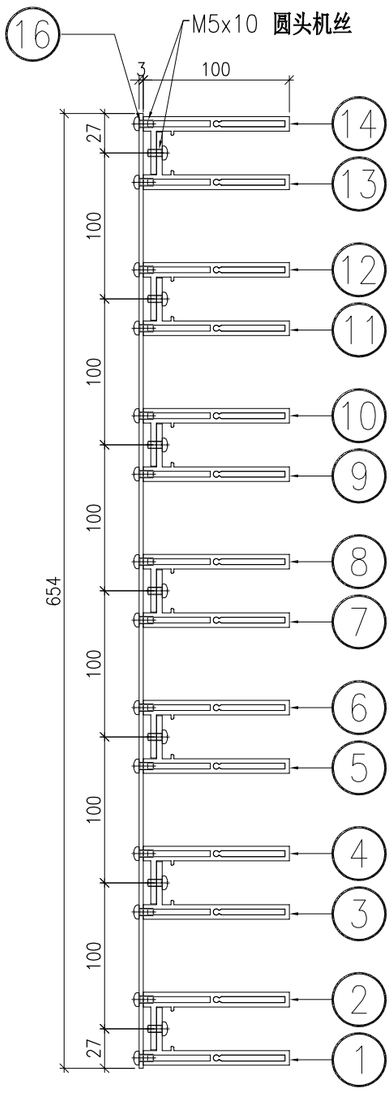
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G106J	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF149-1	1
②	P2-AL-EF150-1	1
③	P2-AL-EF149-2	1
④	P2-AL-EF150-2	1
⑤	P2-AL-EF149-3	1
⑥	P2-AL-EF150-3	1
⑦	P2-AL-EF149-4	1
⑧	P2-AL-EF150-4	1
⑨	P2-AL-EF149-5	1
⑩	P2-AL-EF150-5	1
⑪	P2-AL-EF149-6	1
⑫	P2-AL-EF150-6	1
⑬	P2-AL-EF149-7	1
⑭	P2-AL-EF150-7	1
⑮	P2-AL-EF102B	7
⑯	P2-AP-EF127	1
⑰	P2-AL-EF101B	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G106J	–	–	13-04-2024	–	

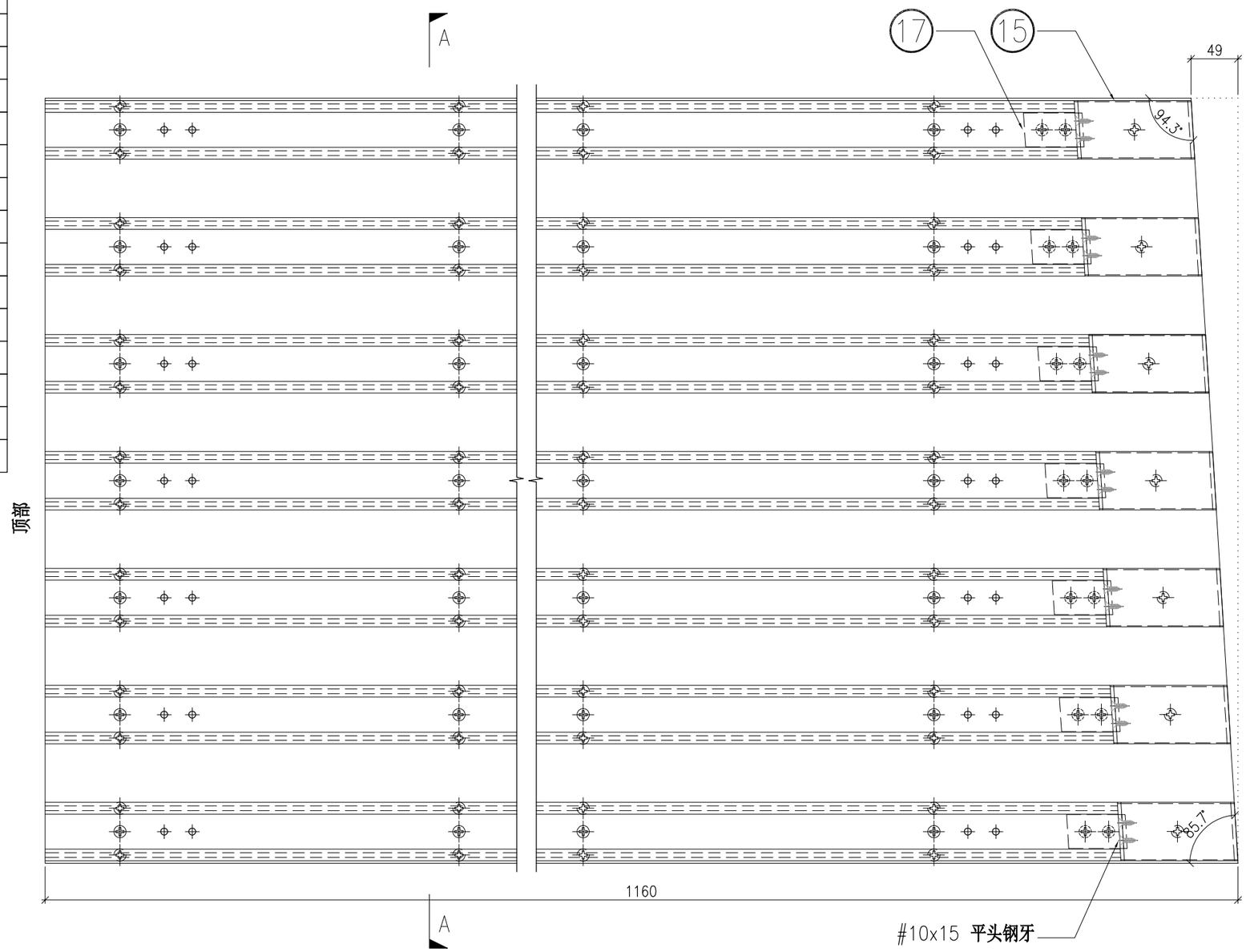
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

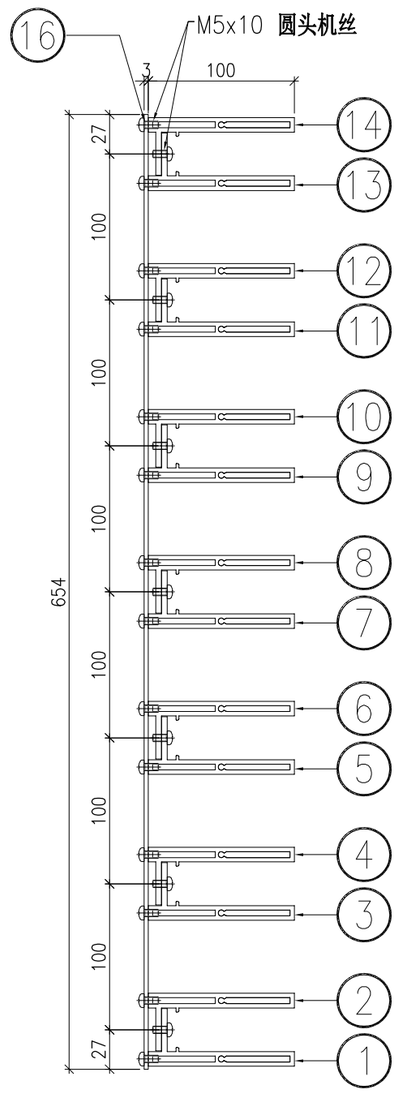
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G107A	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF151-1	1
②	P2-AL-EF152-1	1
③	P2-AL-EF151-2	1
④	P2-AL-EF152-2	1
⑤	P2-AL-EF151-3	1
⑥	P2-AL-EF152-3	1
⑦	P2-AL-EF151-4	1
⑧	P2-AL-EF152-4	1
⑨	P2-AL-EF151-5	1
⑩	P2-AL-EF152-5	1
⑪	P2-AL-EF151-6	1
⑫	P2-AL-EF152-6	1
⑬	P2-AL-EF151-7	1
⑭	P2-AL-EF152-7	1
⑮	P2-AL-EF102C	7
⑯	P2-AP-EF128	1
⑰	P2-AL-EF101C	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G107A	–	–	13-04-2024	–	

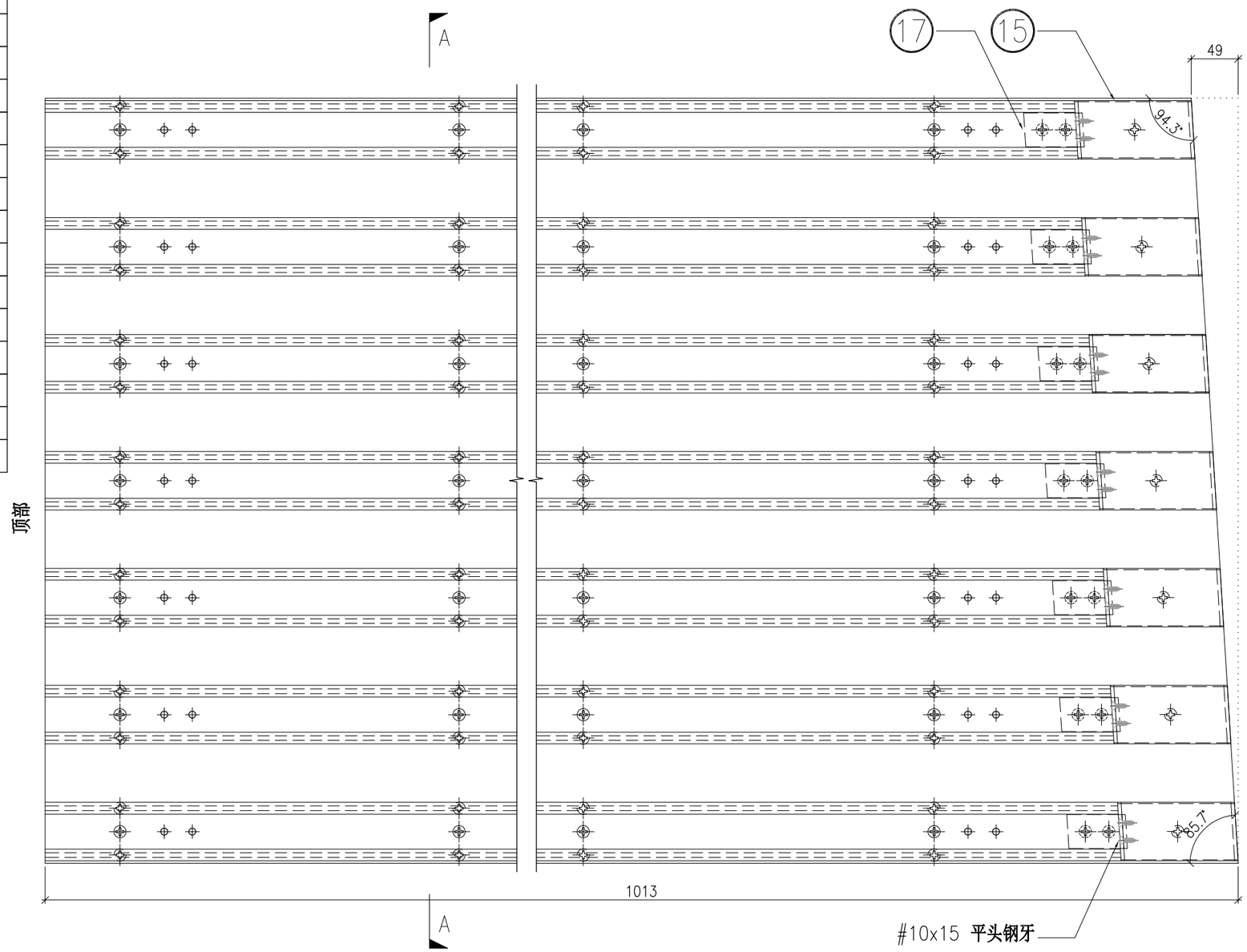
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

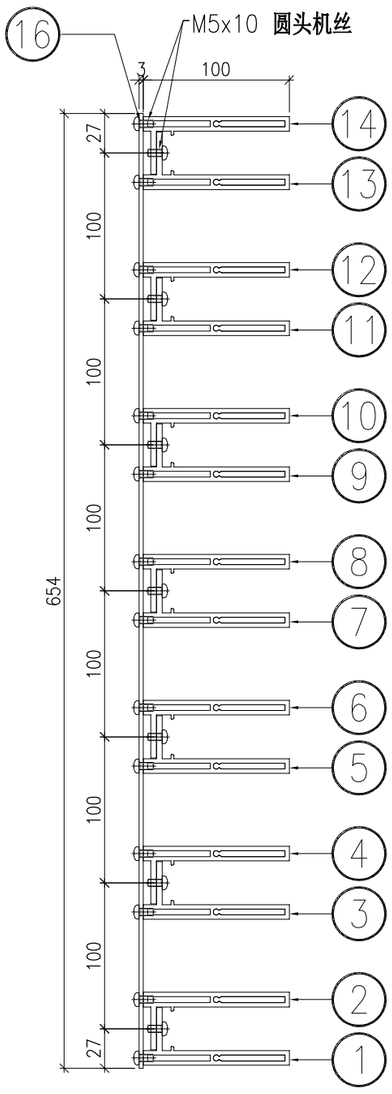
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G107B	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF153-1	1
②	P2-AL-EF154-1	1
③	P2-AL-EF153-2	1
④	P2-AL-EF154-2	1
⑤	P2-AL-EF153-3	1
⑥	P2-AL-EF154-3	1
⑦	P2-AL-EF153-4	1
⑧	P2-AL-EF154-4	1
⑨	P2-AL-EF153-5	1
⑩	P2-AL-EF154-5	1
⑪	P2-AL-EF153-6	1
⑫	P2-AL-EF154-6	1
⑬	P2-AL-EF153-7	1
⑭	P2-AL-EF154-7	1
⑮	P2-AL-EF102C	7
⑯	P2-AP-EF129	1
⑰	P2-AL-EF101C	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G107B	–	–	13-04-2024	–	

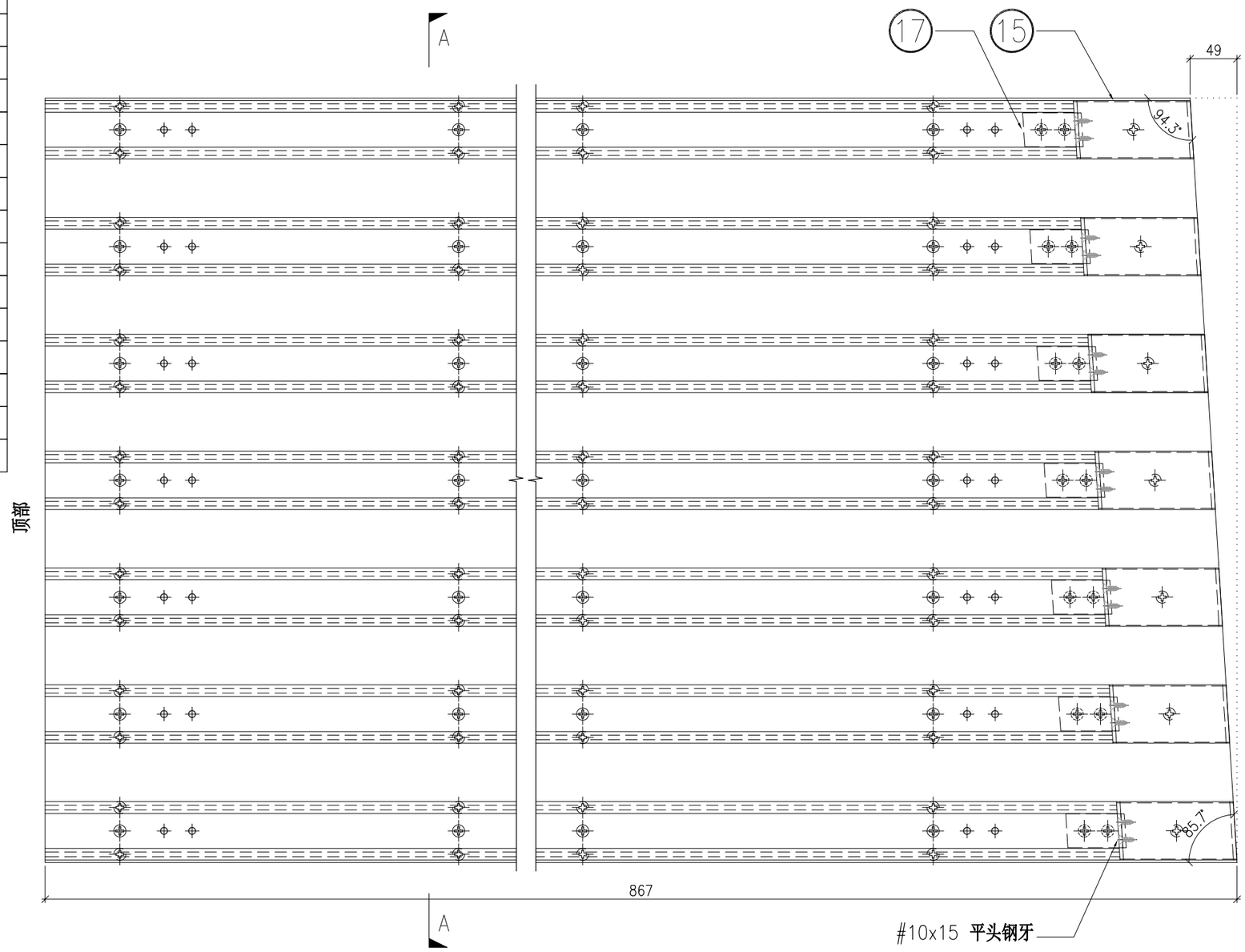
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

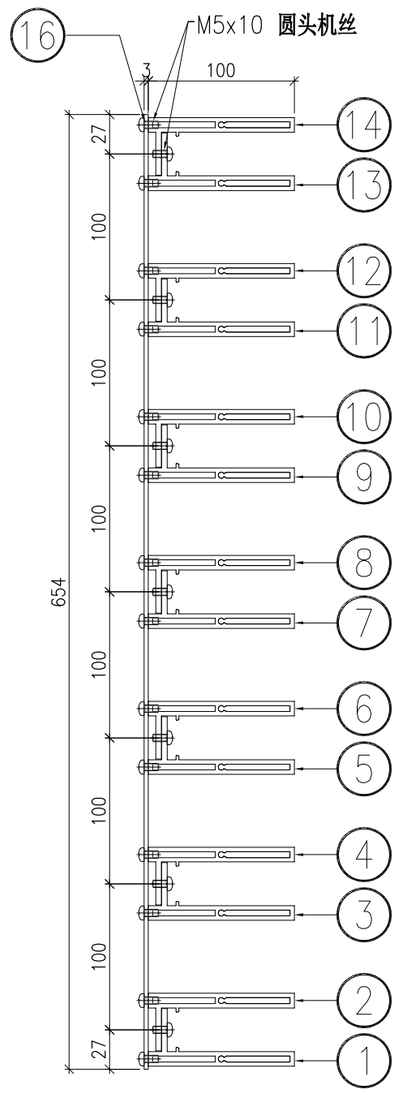
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G107C	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF155-1	1
②	P2-AL-EF156-1	1
③	P2-AL-EF155-2	1
④	P2-AL-EF156-2	1
⑤	P2-AL-EF155-3	1
⑥	P2-AL-EF156-3	1
⑦	P2-AL-EF155-4	1
⑧	P2-AL-EF156-4	1
⑨	P2-AL-EF155-5	1
⑩	P2-AL-EF156-5	1
⑪	P2-AL-EF155-6	1
⑫	P2-AL-EF156-6	1
⑬	P2-AL-EF155-7	1
⑭	P2-AL-EF156-7	1
⑮	P2-AL-EF102C	7
⑯	P2-AP-EF130	1
⑰	P2-AL-EF101C	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G107C	–	–	13-04-2024	–	

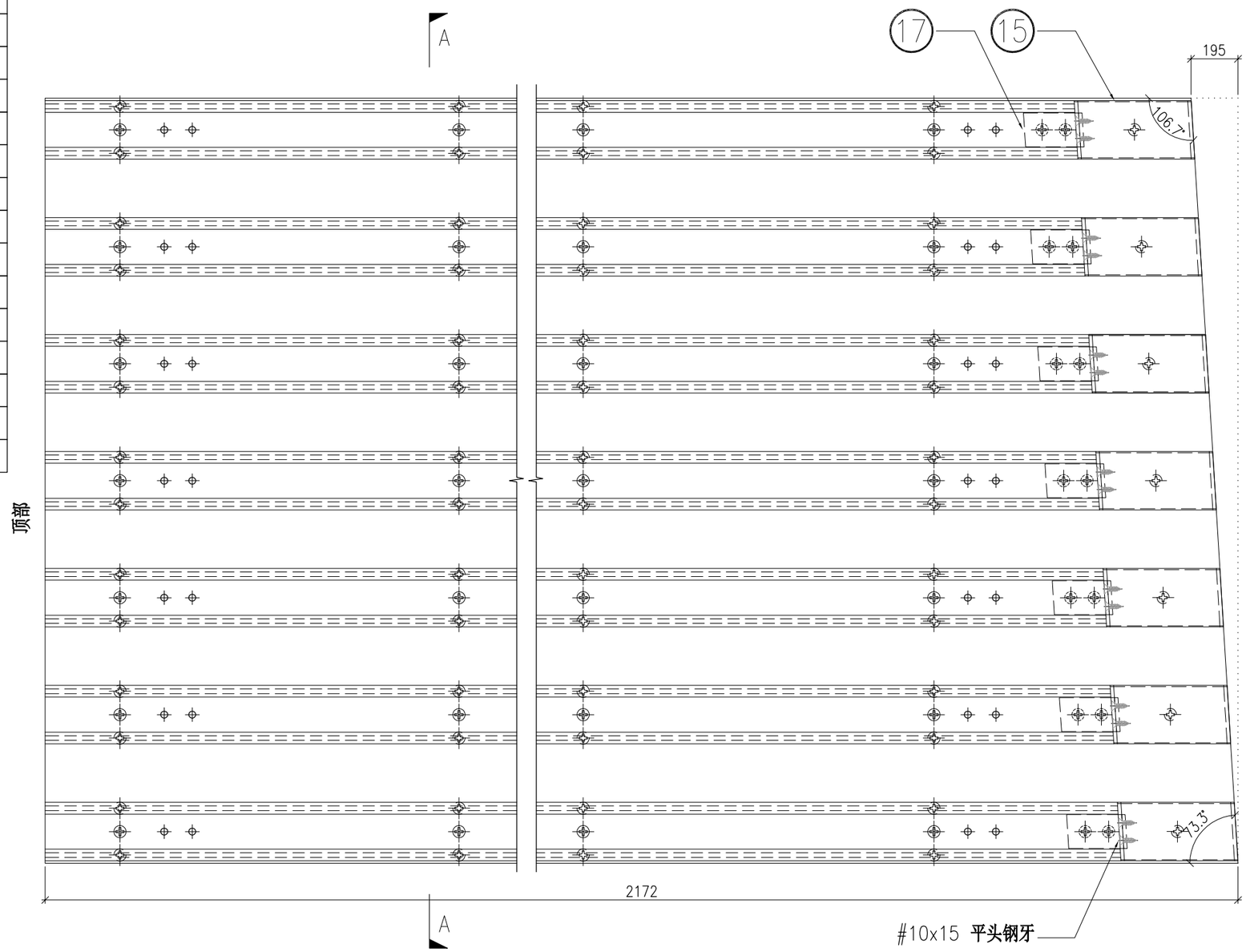
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

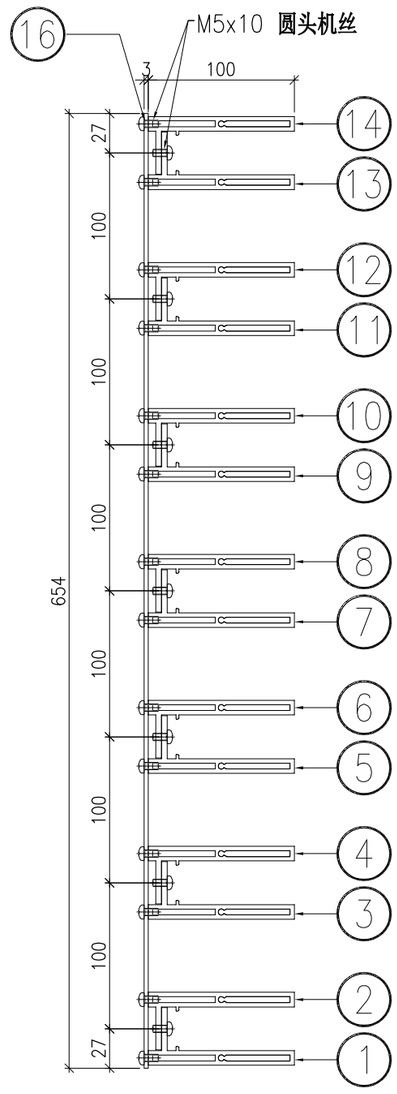
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G108A	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF157-1	1
②	P2-AL-EF158-1	1
③	P2-AL-EF157-2	1
④	P2-AL-EF158-2	1
⑤	P2-AL-EF157-3	1
⑥	P2-AL-EF158-3	1
⑦	P2-AL-EF157-4	1
⑧	P2-AL-EF158-4	1
⑨	P2-AL-EF157-5	1
⑩	P2-AL-EF158-5	1
⑪	P2-AL-EF157-6	1
⑫	P2-AL-EF158-6	1
⑬	P2-AL-EF157-7	1
⑭	P2-AL-EF158-7	1
⑮	P2-AL-EF102D	7
⑯	P2-AP-EF131	1
⑰	P2-AL-EF101D	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G108A	–	–	13-04-2024	–	

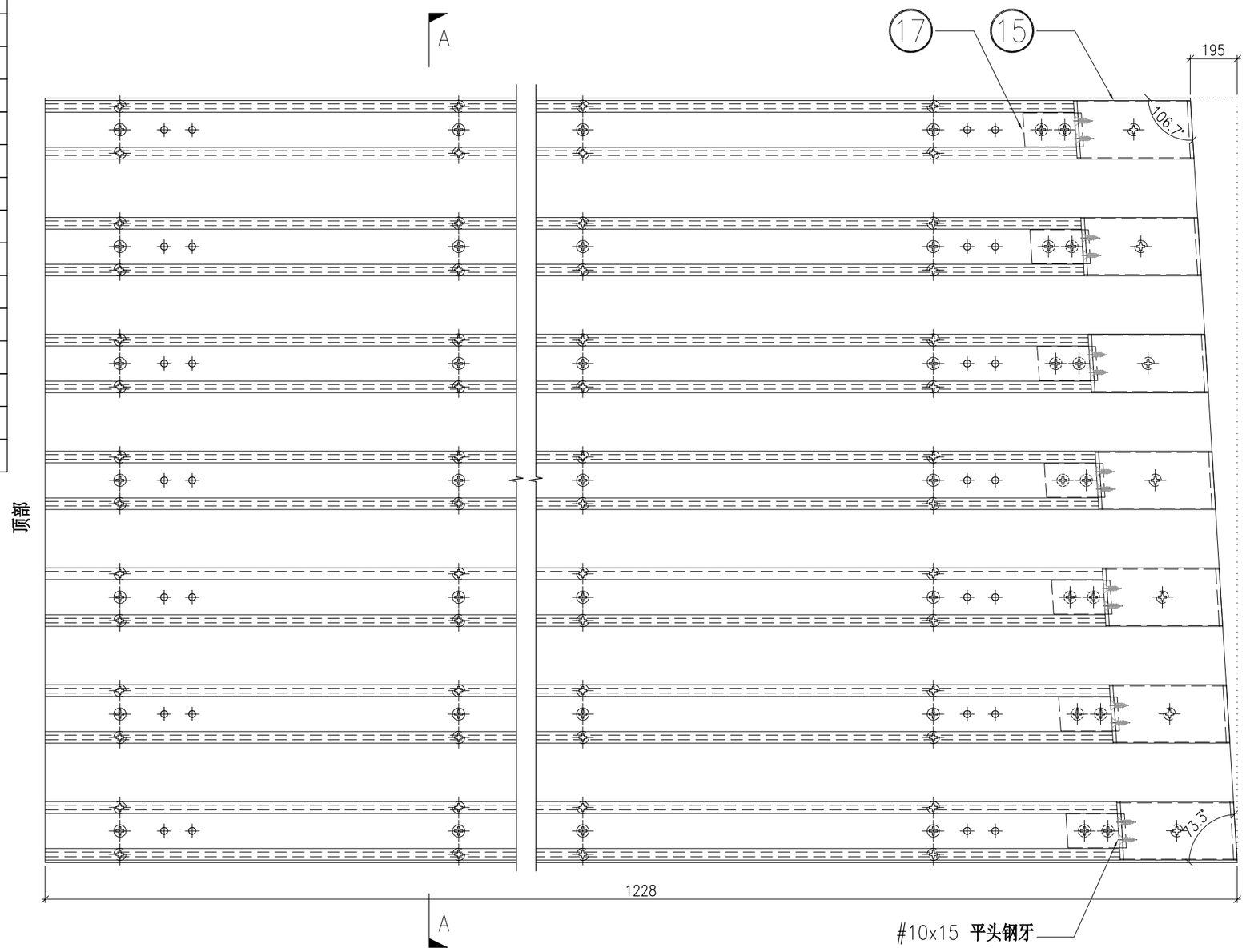
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

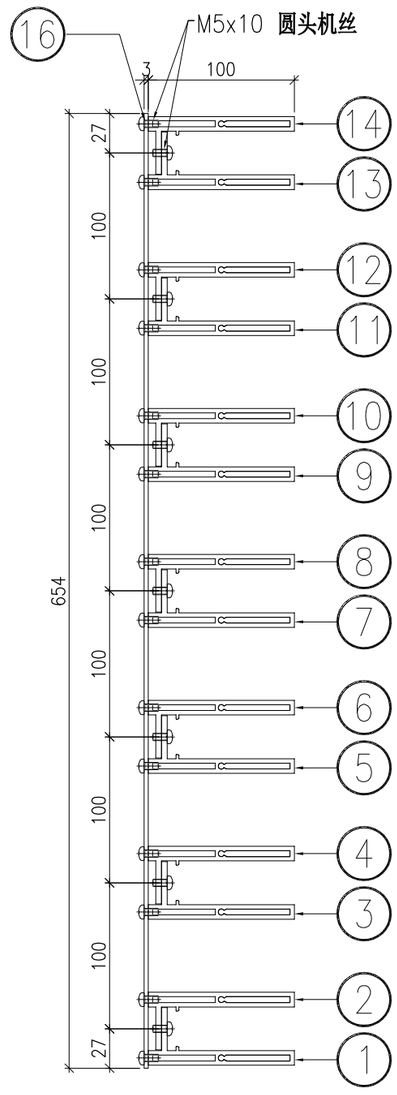
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G108B	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF159-1	1
②	P2-AL-EF160-1	1
③	P2-AL-EF159-2	1
④	P2-AL-EF160-2	1
⑤	P2-AL-EF159-3	1
⑥	P2-AL-EF160-3	1
⑦	P2-AL-EF159-4	1
⑧	P2-AL-EF160-4	1
⑨	P2-AL-EF159-5	1
⑩	P2-AL-EF160-5	1
⑪	P2-AL-EF159-6	1
⑫	P2-AL-EF160-6	1
⑬	P2-AL-EF159-7	1
⑭	P2-AL-EF160-7	1
⑮	P2-AL-EF102D	7
⑯	P2-AP-EF132	1
⑰	P2-AL-EF101D	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G108B	–	–	13-04-2024	–	

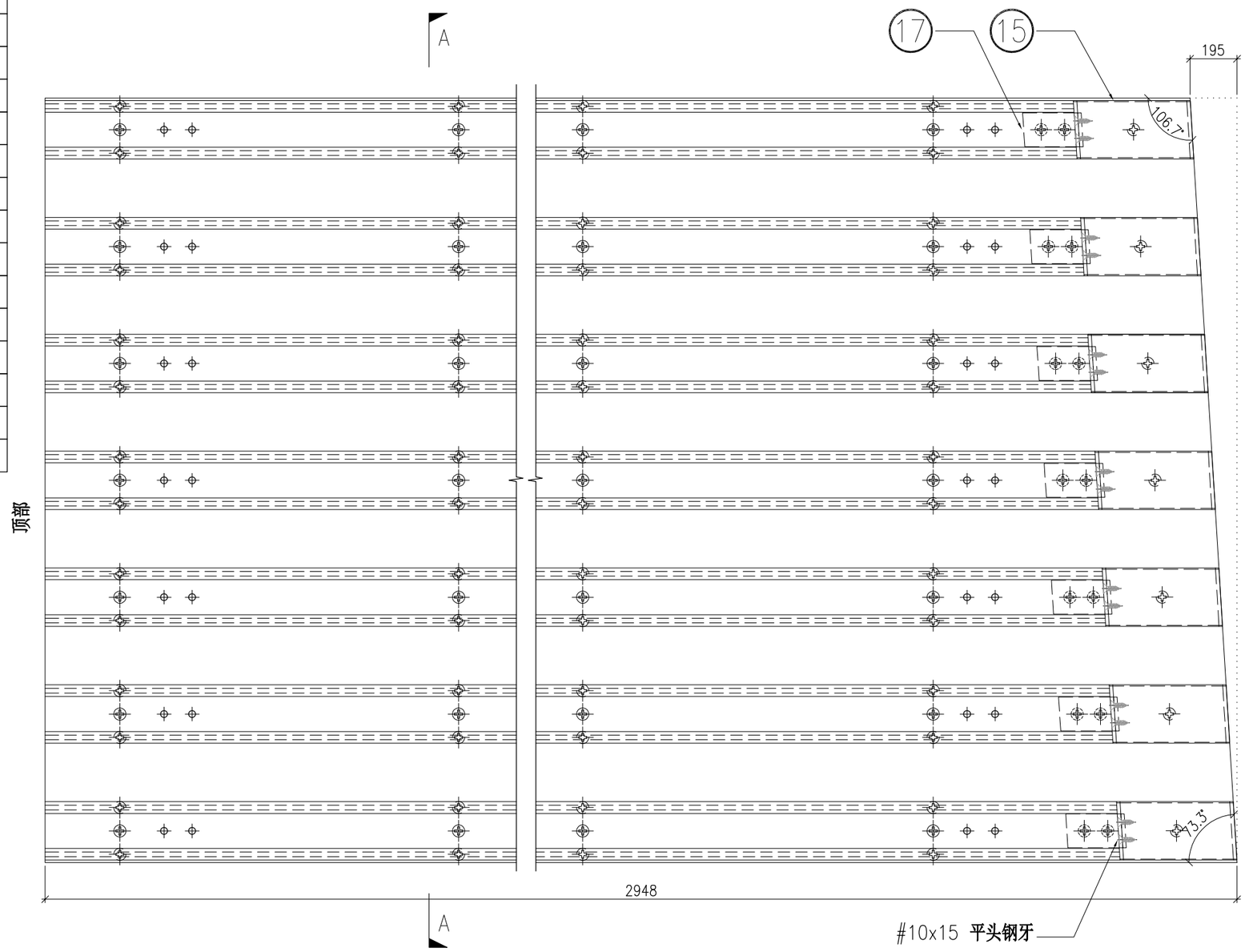
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

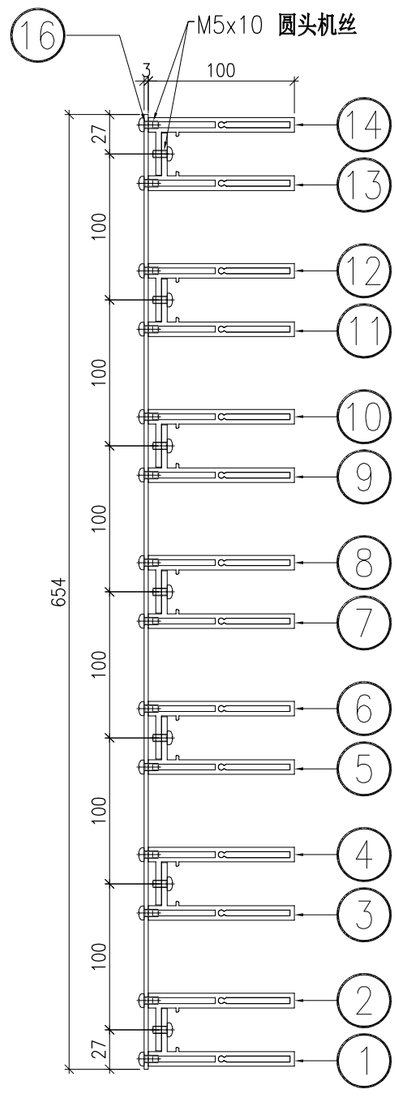
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G108C	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF161-1	1
②	P2-AL-EF162-1	1
③	P2-AL-EF161-2	1
④	P2-AL-EF162-2	1
⑤	P2-AL-EF161-3	1
⑥	P2-AL-EF162-3	1
⑦	P2-AL-EF161-4	1
⑧	P2-AL-EF162-4	1
⑨	P2-AL-EF161-5	1
⑩	P2-AL-EF162-5	1
⑪	P2-AL-EF161-6	1
⑫	P2-AL-EF162-6	1
⑬	P2-AL-EF161-7	1
⑭	P2-AL-EF162-7	1
⑮	P2-AL-EF102D	7
⑯	P2-AP-EF133	1
⑰	P2-AL-EF101D	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G108C	–	–	13-04-2024	–	

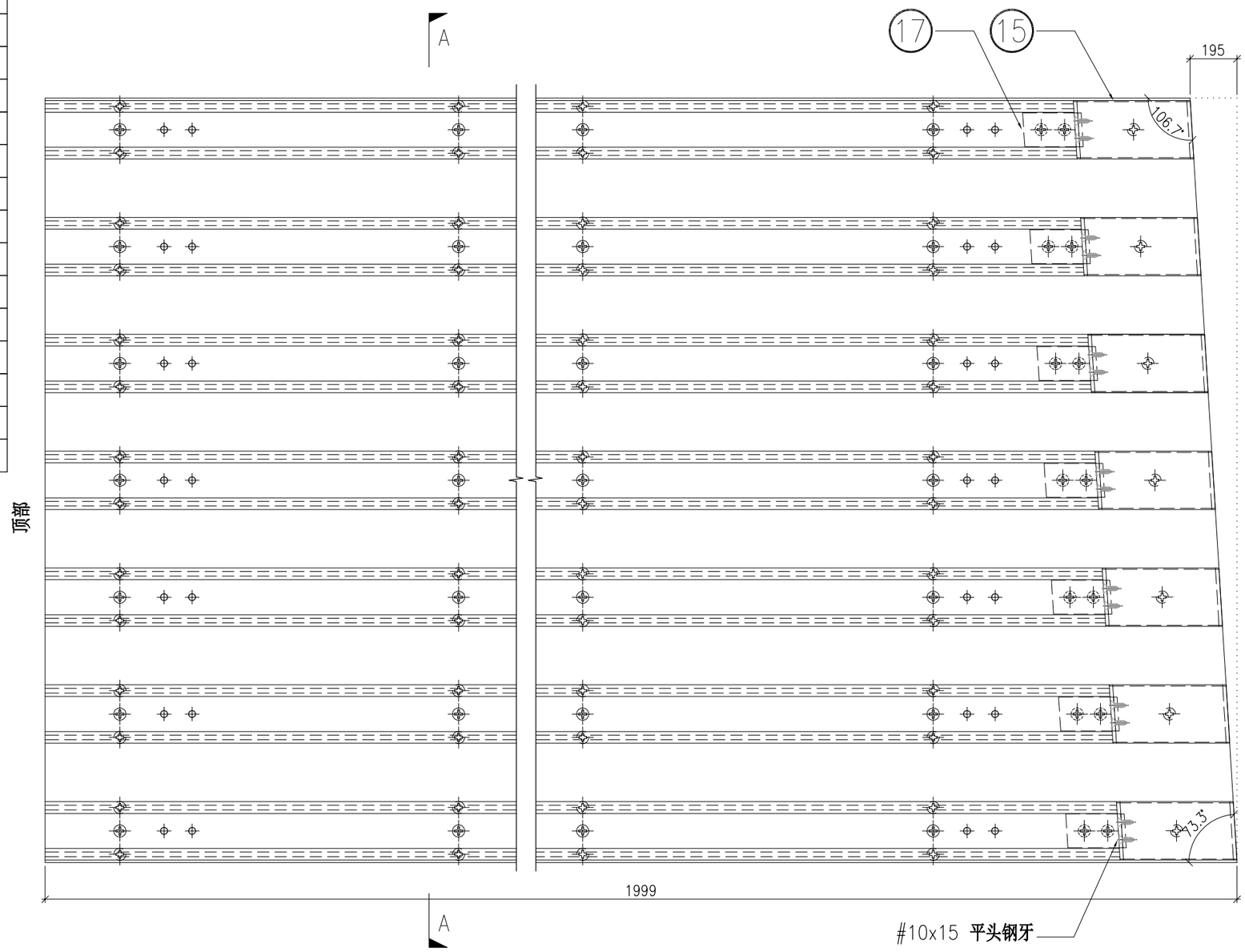
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

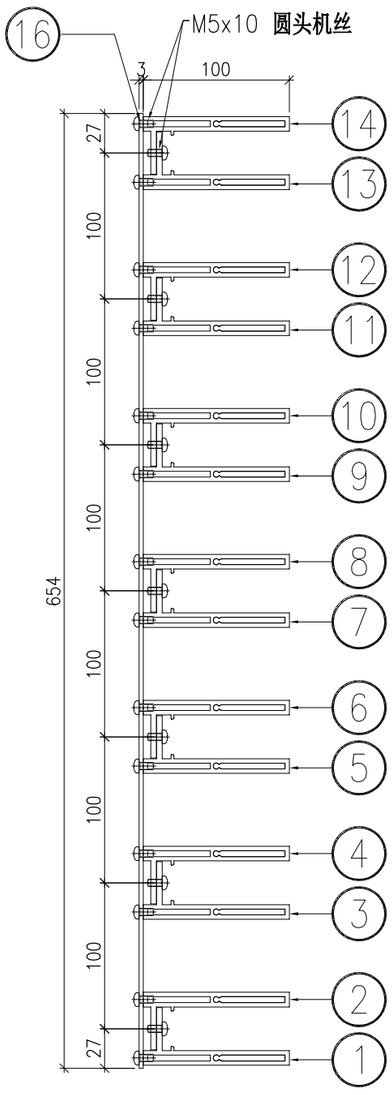
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-G108D	–	–	–						1		注：用于 G 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF163-1	1
②	P2-AL-EF164-1	1
③	P2-AL-EF163-2	1
④	P2-AL-EF164-2	1
⑤	P2-AL-EF163-3	1
⑥	P2-AL-EF164-3	1
⑦	P2-AL-EF163-4	1
⑧	P2-AL-EF164-4	1
⑨	P2-AL-EF163-5	1
⑩	P2-AL-EF164-5	1
⑪	P2-AL-EF163-6	1
⑫	P2-AL-EF164-6	1
⑬	P2-AL-EF163-7	1
⑭	P2-AL-EF164-7	1
⑮	P2-AL-EF102D	7
⑯	P2-AP-EF134	1
⑰	P2-AL-EF101D	7

注:本图为底部件，底部已预长150㎜





SECTION A-A

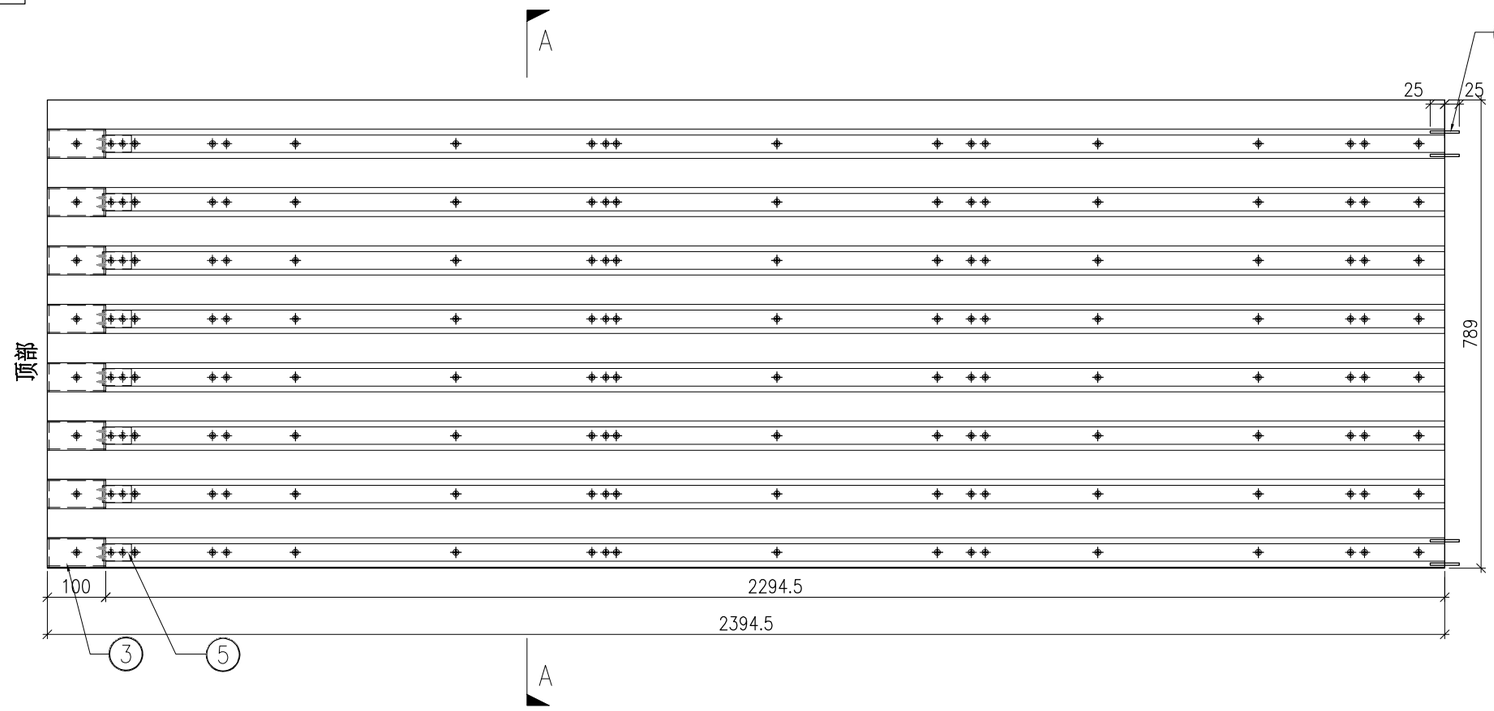
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-G108D	–	–	13-04-2024	–	

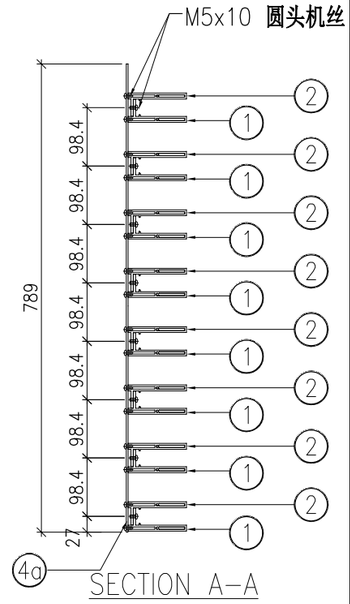
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF110	–	–	–						1		注：用于 E 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF150	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





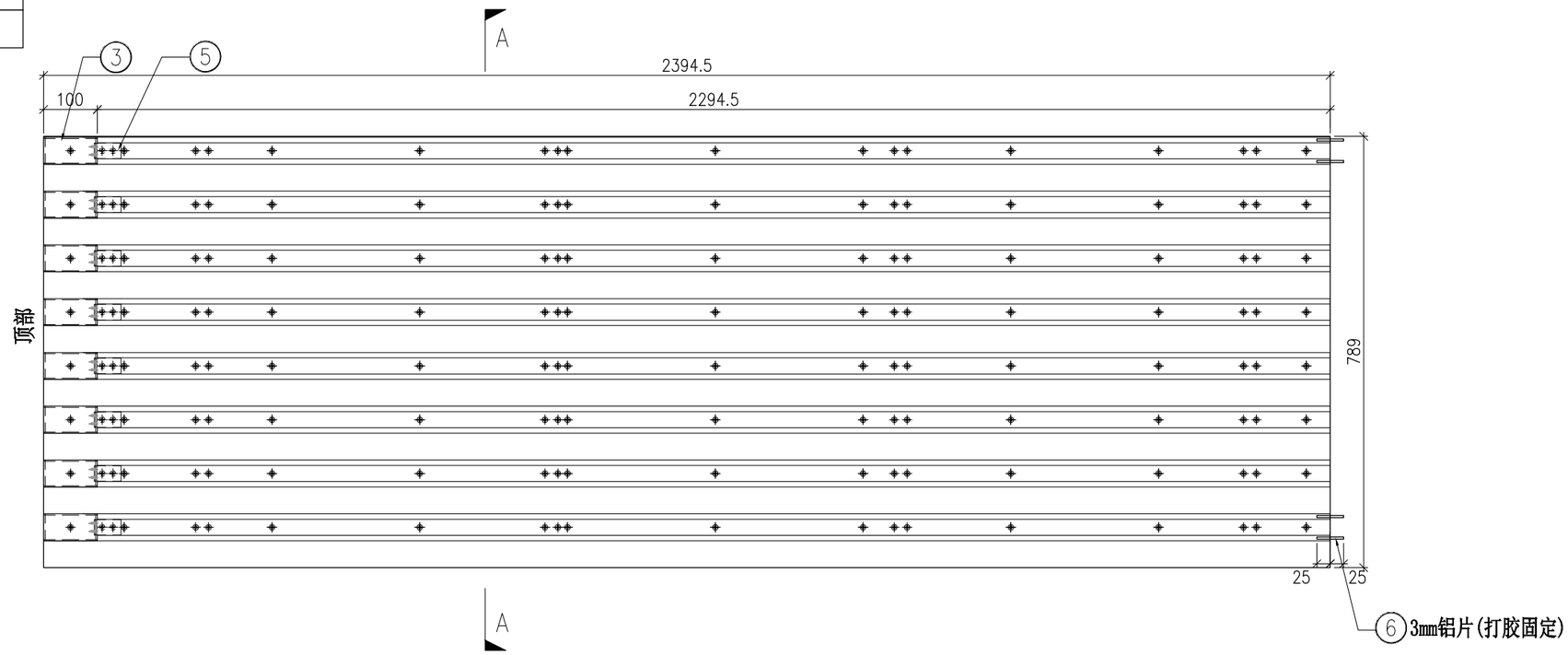
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF110	–	–	13-06-2024	–	

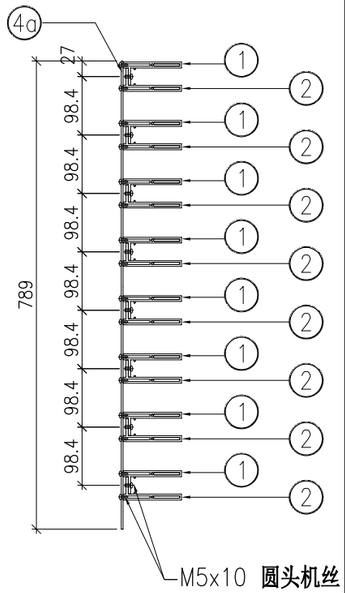
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF111	–	–	–						1		注：用于 E 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF151	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF111	–	–	13-06-2024	–	

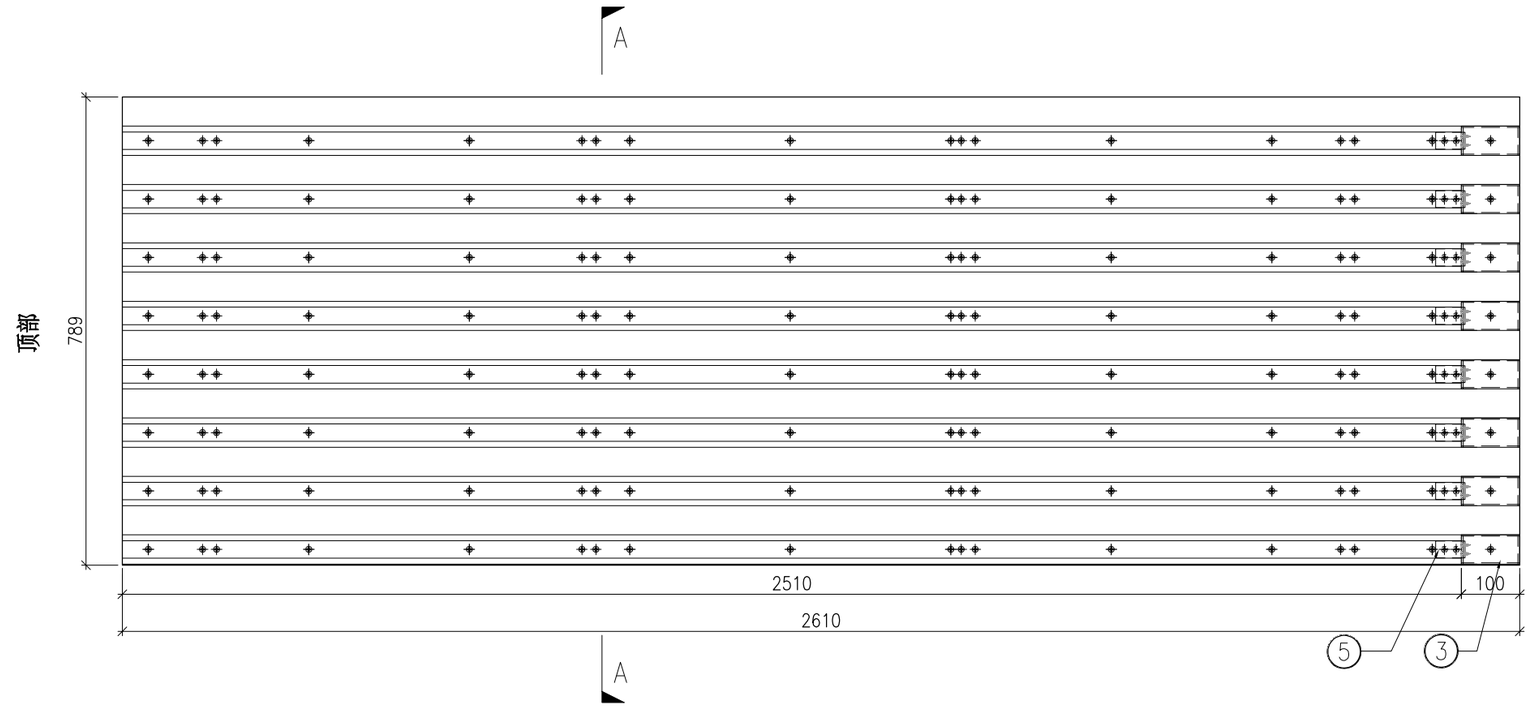
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

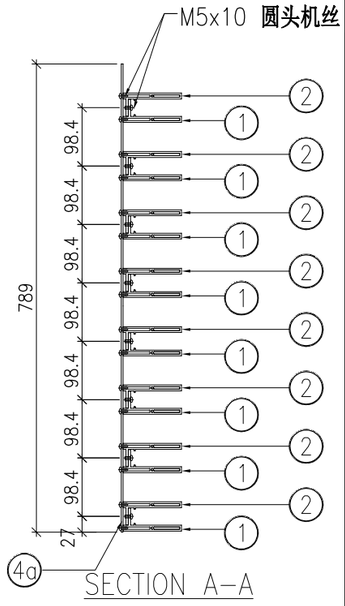
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF112	–	–	–						1		注：用于 E 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
①	P2-AL-EF172A	8
②	P2-AL-EF173A	8
③	P2-AL-EF102	8
④a	P2-AP-EF152	1
⑤	P2-AL-EF101	8





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF112	–	–	13-06-2024	–	

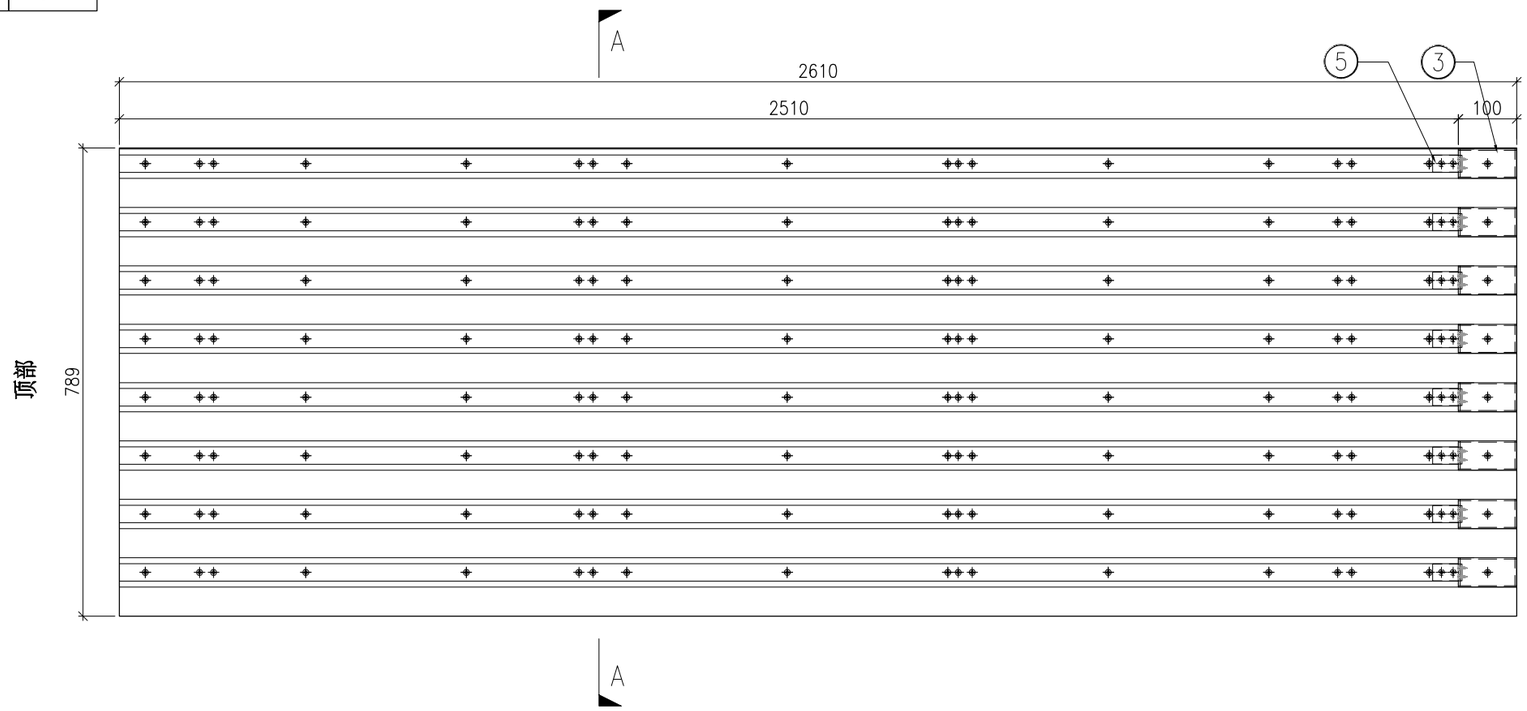
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

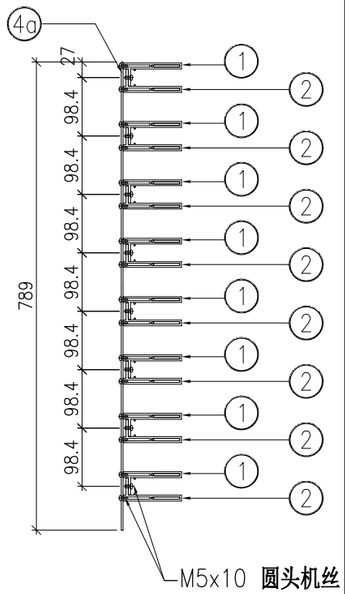
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF113	–	–	–						1		注：用于 E 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
①	P2-AL-EF172A	8
②	P2-AL-EF173A	8
③	P2-AL-EF102	8
④a	P2-AP-EF153	1
⑤	P2-AL-EF101	8





SECTION A-A

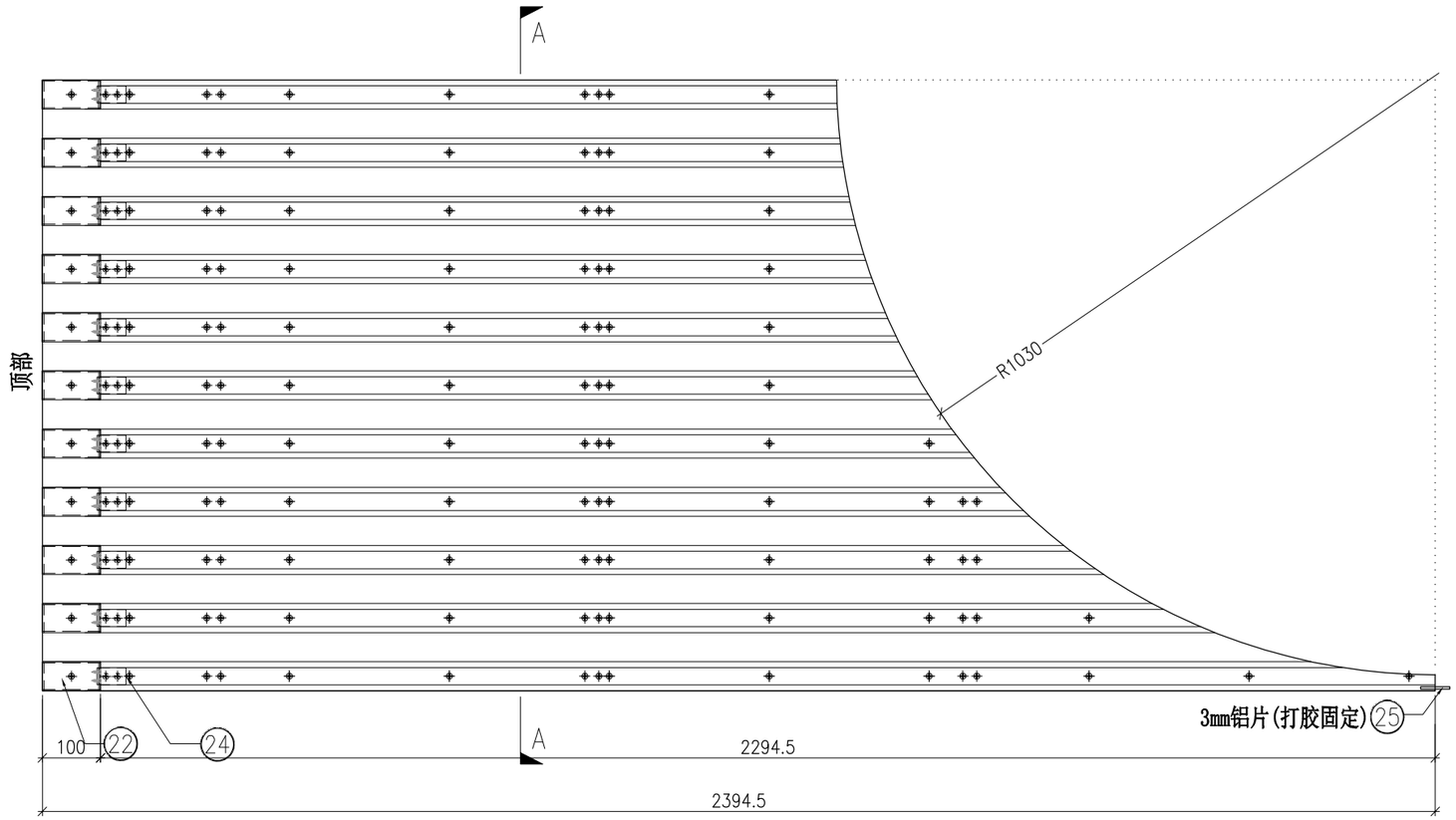
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF113	–	–	13-06-2024	–	

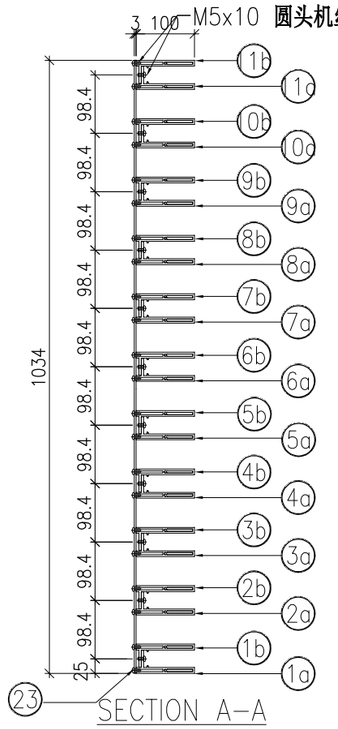
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF114	–	–	–						1		注：用于 E 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF174	1
1b	P2-AL-EF175	1
2a	P2-AL-EF176-1	1
2b	P2-AL-EF177-1	1
3a	P2-AL-EF176-2	1
3b	P2-AL-EF177-2	1
4a	P2-AL-EF176-3	1
4b	P2-AL-EF177-3	1
5a	P2-AL-EF176-4	1
5b	P2-AL-EF177-4	1
6a	P2-AL-EF176-5	1
6b	P2-AL-EF177-5	1
7a	P2-AL-EF176-6	1
7b	P2-AL-EF177-6	1
8a	P2-AL-EF176-7	1
8b	P2-AL-EF177-7	1
9a	P2-AL-EF176-8	1
9b	P2-AL-EF177-8	1
10a	P2-AL-EF176-9	1
10b	P2-AL-EF177-9	1
11a	P2-AL-EF176-10	1
11b	P2-AL-EF177-10	1
22	P2-AL-EF102	11
23	P2-AP-EF166	1
24	P2-AL-EF101	11
25	P2-AP-EF101	1





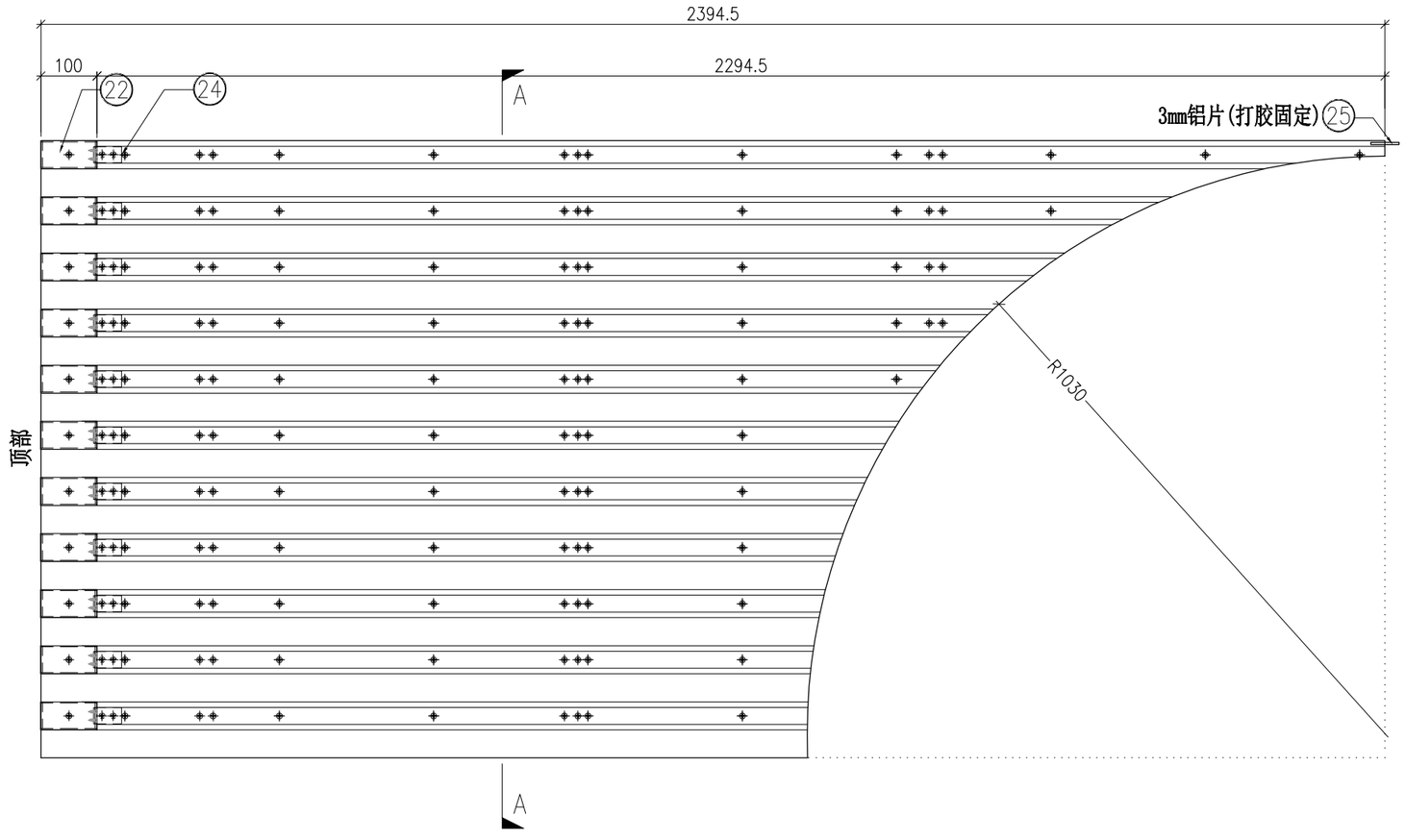
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF114	–	–	13-06-2024	–	

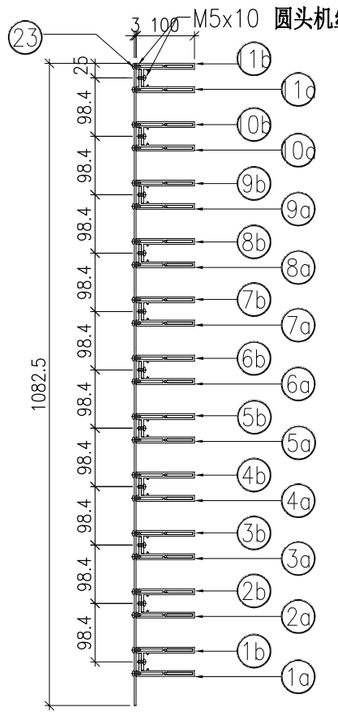
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF115	–	–	–						1		注：用于 E 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF178-1	1
1b	P2-AL-EF179-1	1
2a	P2-AL-EF178-2	1
2b	P2-AL-EF179-2	1
3a	P2-AL-EF178-3	1
3b	P2-AL-EF179-3	1
4a	P2-AL-EF178-4	1
4b	P2-AL-EF179-4	1
5a	P2-AL-EF178-5	1
5b	P2-AL-EF179-5	1
6a	P2-AL-EF178-6	1
6b	P2-AL-EF179-6	1
7a	P2-AL-EF178-7	1
7b	P2-AL-EF179-7	1
8a	P2-AL-EF178-8	1
8b	P2-AL-EF179-8	1
9a	P2-AL-EF178-9	1
9b	P2-AL-EF179-9	1
10a	P2-AL-EF178-10	1
10b	P2-AL-EF179-10	1
11a	P2-AL-EF180	1
11b	P2-AL-EF181	1
22	P2-AL-EF102	11
23	P2-AP-EF167	1
24	P2-AL-EF101	11
25	P2-AP-EF101	1





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF115	–	–	13-06-2024	–	

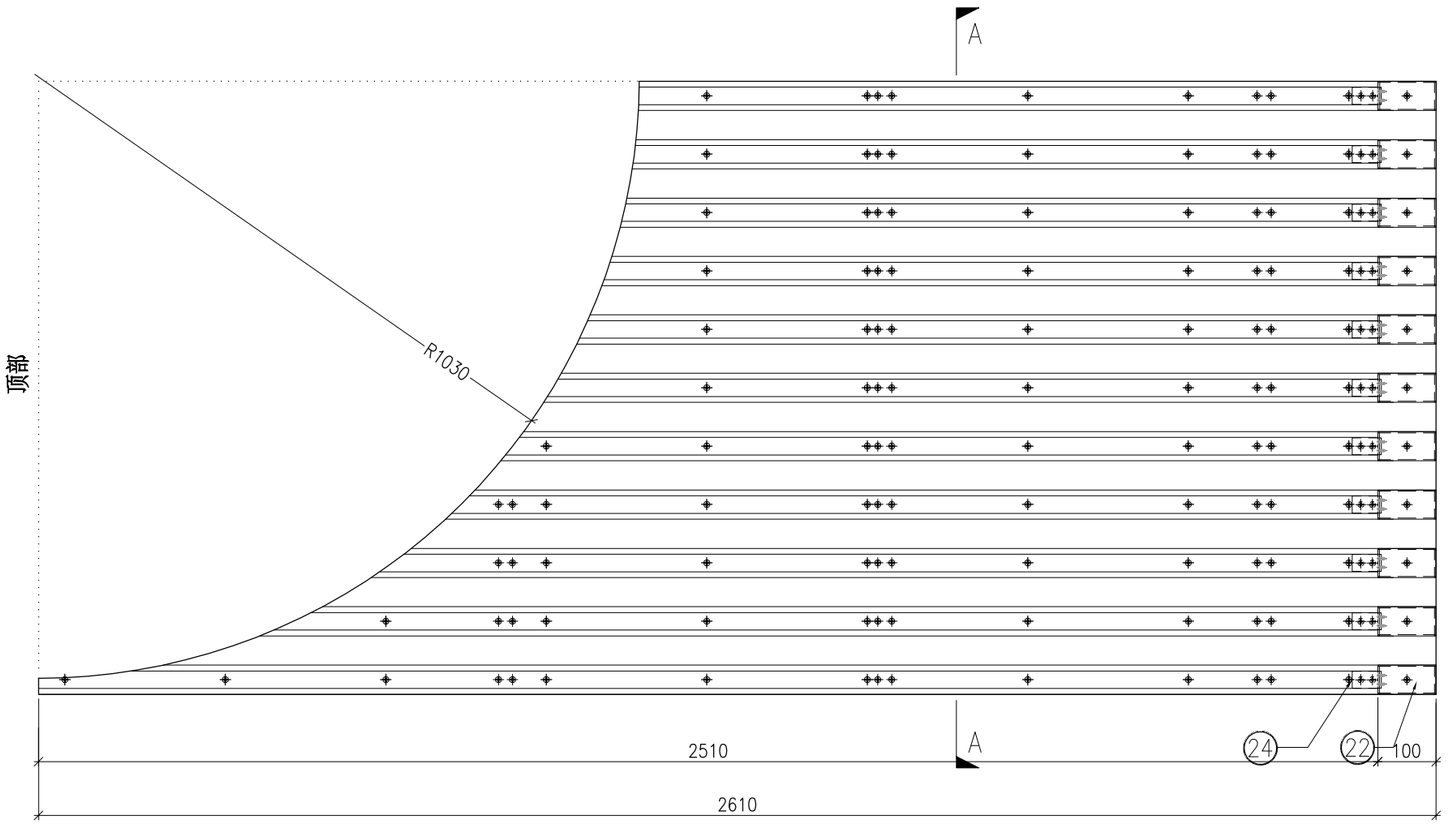
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

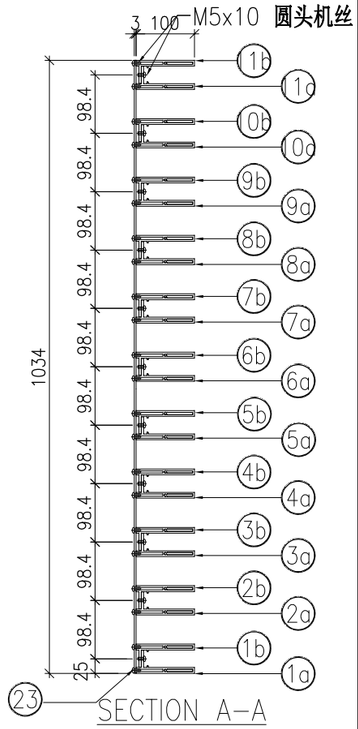
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF116	–	–	–						1		注：用于 E 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF182	1
1b	P2-AL-EF183	1
2a	P2-AL-EF184-1	1
2b	P2-AL-EF185-1	1
3a	P2-AL-EF184-2	1
3b	P2-AL-EF185-2	1
4a	P2-AL-EF184-3	1
4b	P2-AL-EF185-3	1
5a	P2-AL-EF184-4	1
5b	P2-AL-EF185-4	1
6a	P2-AL-EF184-5	1
6b	P2-AL-EF185-5	1
7a	P2-AL-EF184-6	1
7b	P2-AL-EF185-6	1
8a	P2-AL-EF184-7	1
8b	P2-AL-EF185-7	1
9a	P2-AL-EF184-8	1
9b	P2-AL-EF185-8	1
10a	P2-AL-EF184-9	1
10b	P2-AL-EF185-9	1
11a	P2-AL-EF184-10	1
11b	P2-AL-EF185-10	1
22	P2-AL-EF102	11
23	P2-AP-EF168	1
24	P2-AL-EF101	11





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF116	–	–	13-06-2024	–	

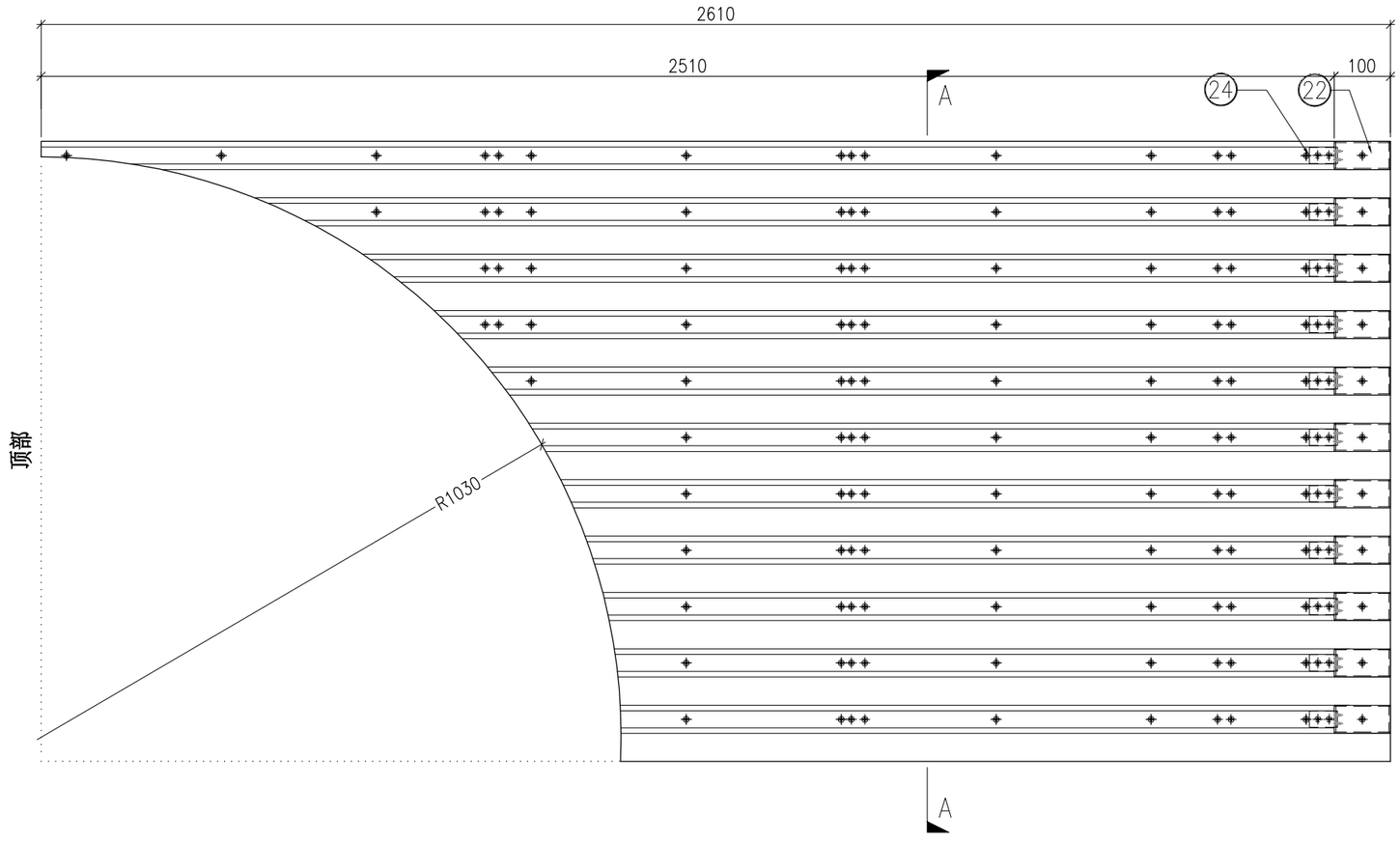
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

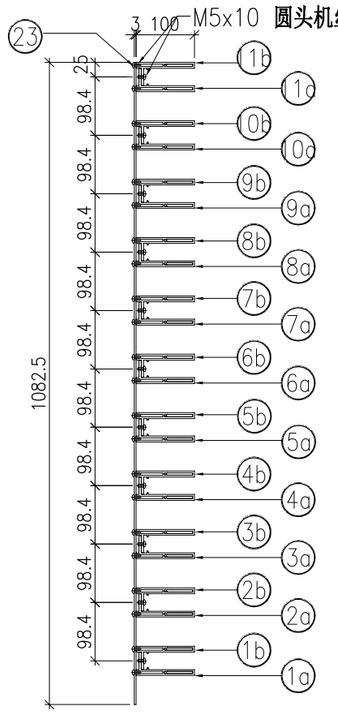
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF117	–	–	–						1		注：用于 E 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF186-1	1
1b	P2-AL-EF187-1	1
2a	P2-AL-EF186-2	1
2b	P2-AL-EF187-2	1
3a	P2-AL-EF186-3	1
3b	P2-AL-EF187-3	1
4a	P2-AL-EF186-4	1
4b	P2-AL-EF187-4	1
5a	P2-AL-EF186-5	1
5b	P2-AL-EF187-5	1
6a	P2-AL-EF186-6	1
6b	P2-AL-EF187-6	1
7a	P2-AL-EF186-7	1
7b	P2-AL-EF187-7	1
8a	P2-AL-EF186-8	1
8b	P2-AL-EF187-8	1
9a	P2-AL-EF186-9	1
9b	P2-AL-EF187-9	1
10a	P2-AL-EF186-10	1
10b	P2-AL-EF187-10	1
11a	P2-AL-EF188	1
11b	P2-AL-EF189	1
22	P2-AL-EF102	11
23	P2-AP-EF169	1
24	P2-AL-EF101	11





SECTION A–A

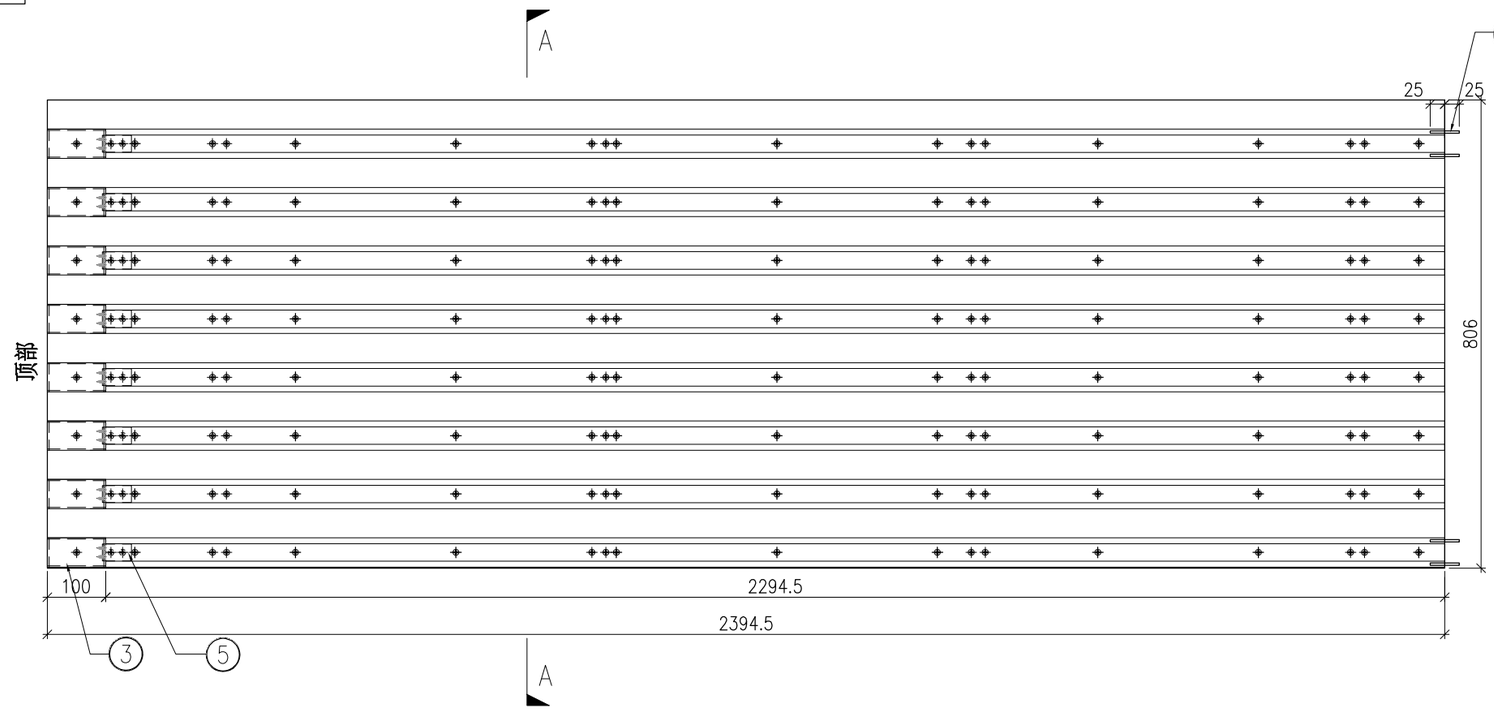
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF117	–	–	13-06-2024	–	

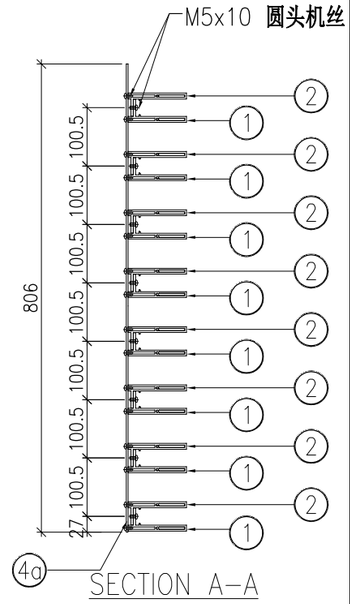
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A118A	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF154	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





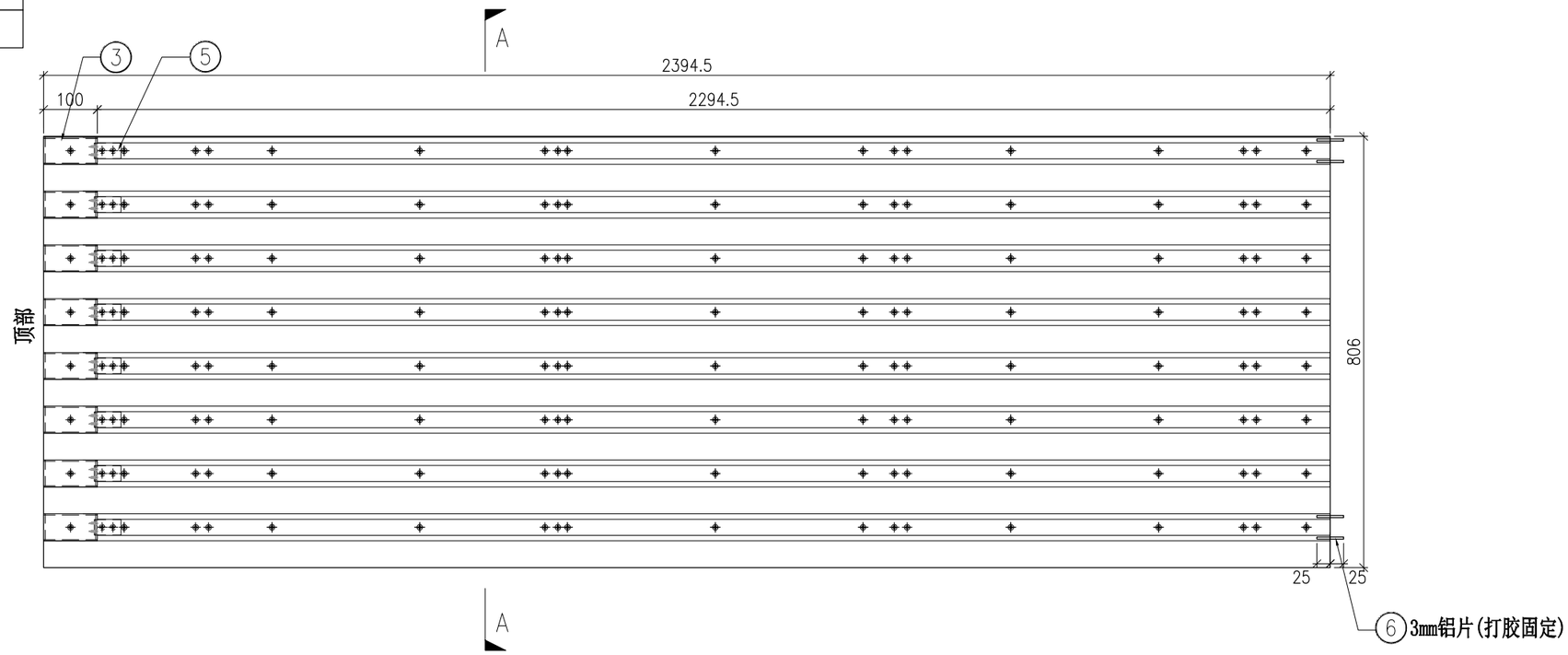
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A118A	–	–	13-06-2024	–	

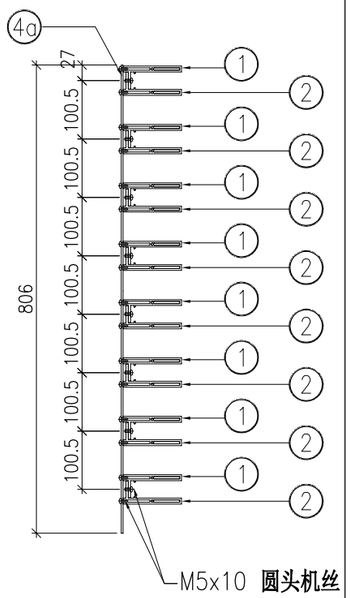
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A119A	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF155	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A119A	–	–	13-06-2024	–	

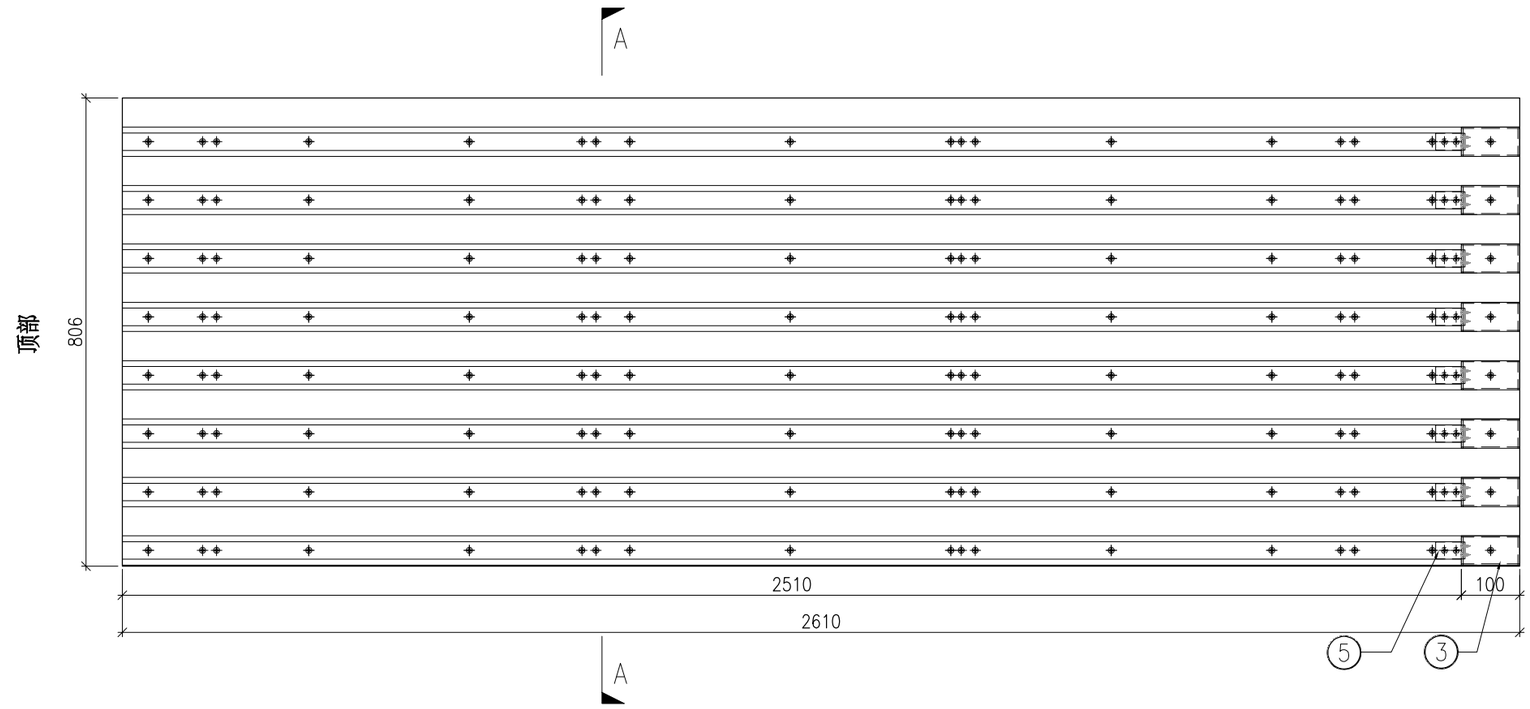
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

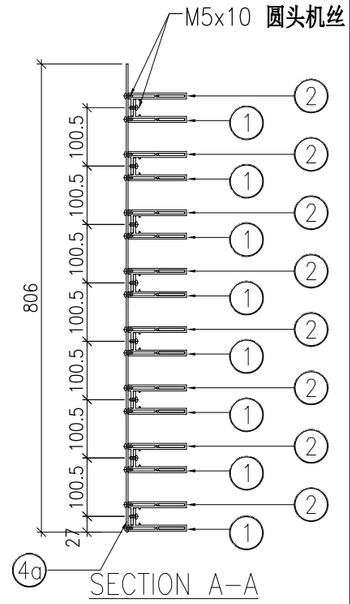
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-A120A	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-EF172B	8
②	P2-AL-EF173B	8
③	P2-AL-EF102	8
④a	P2-AP-EF156	1
⑤	P2-AL-EF101	8





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A120A	–	–	13-06-2024	–	

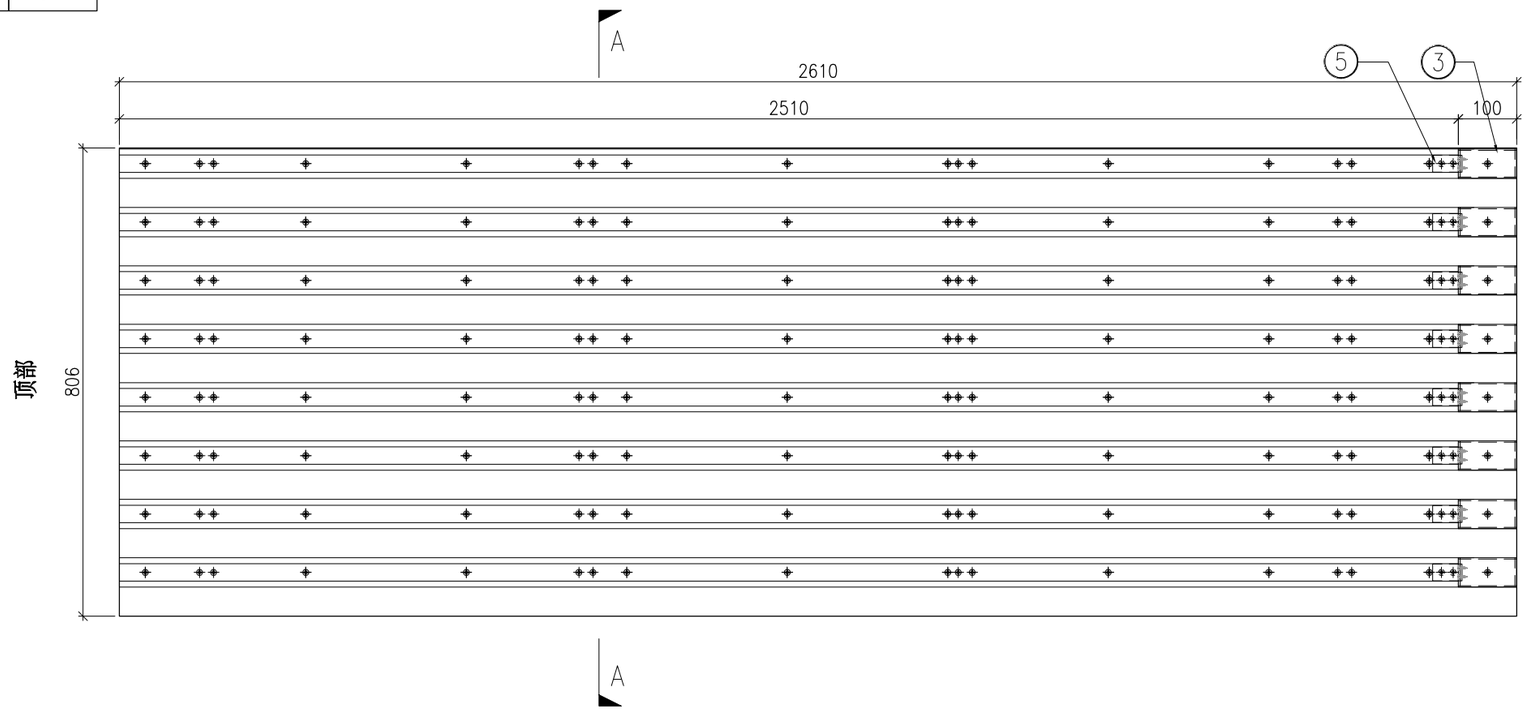
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

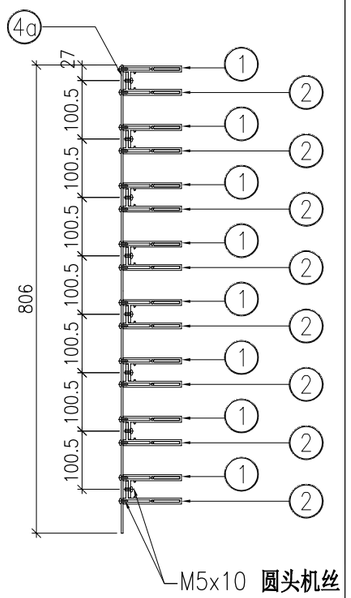
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-A121A	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-EF172B	8
②	P2-AL-EF173B	8
③	P2-AL-EF102	8
④a	P2-AP-EF157	1
⑤	P2-AL-EF101	8





SECTION A-A

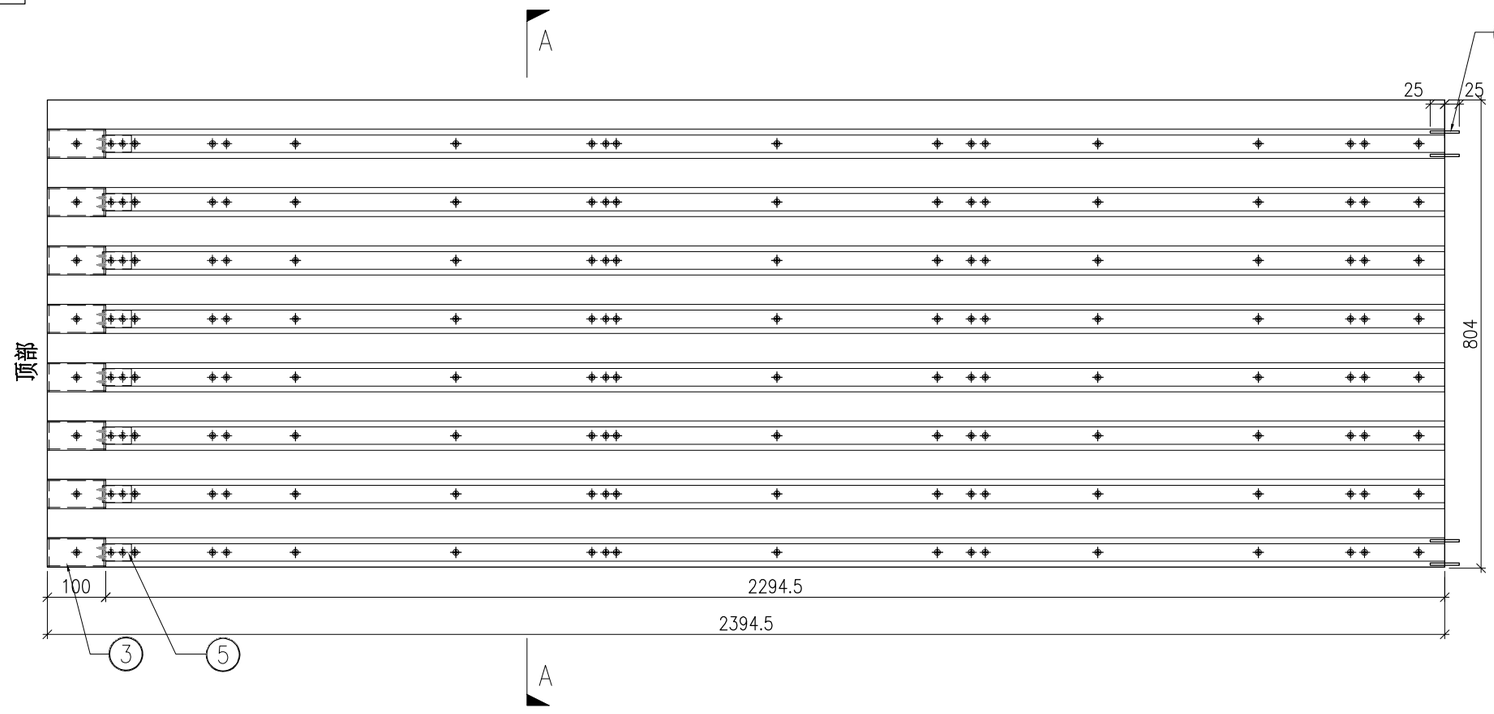
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-UN-A121A	–	–	13-06-2024	–	

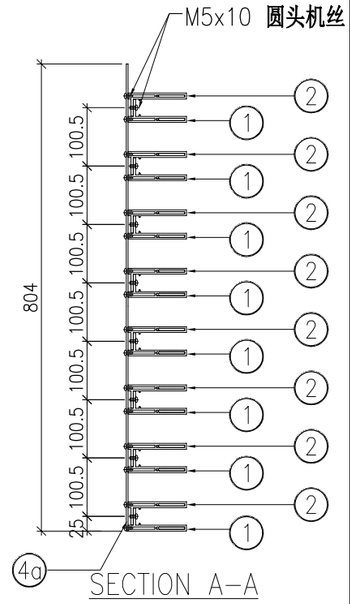
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A118B	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF158	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





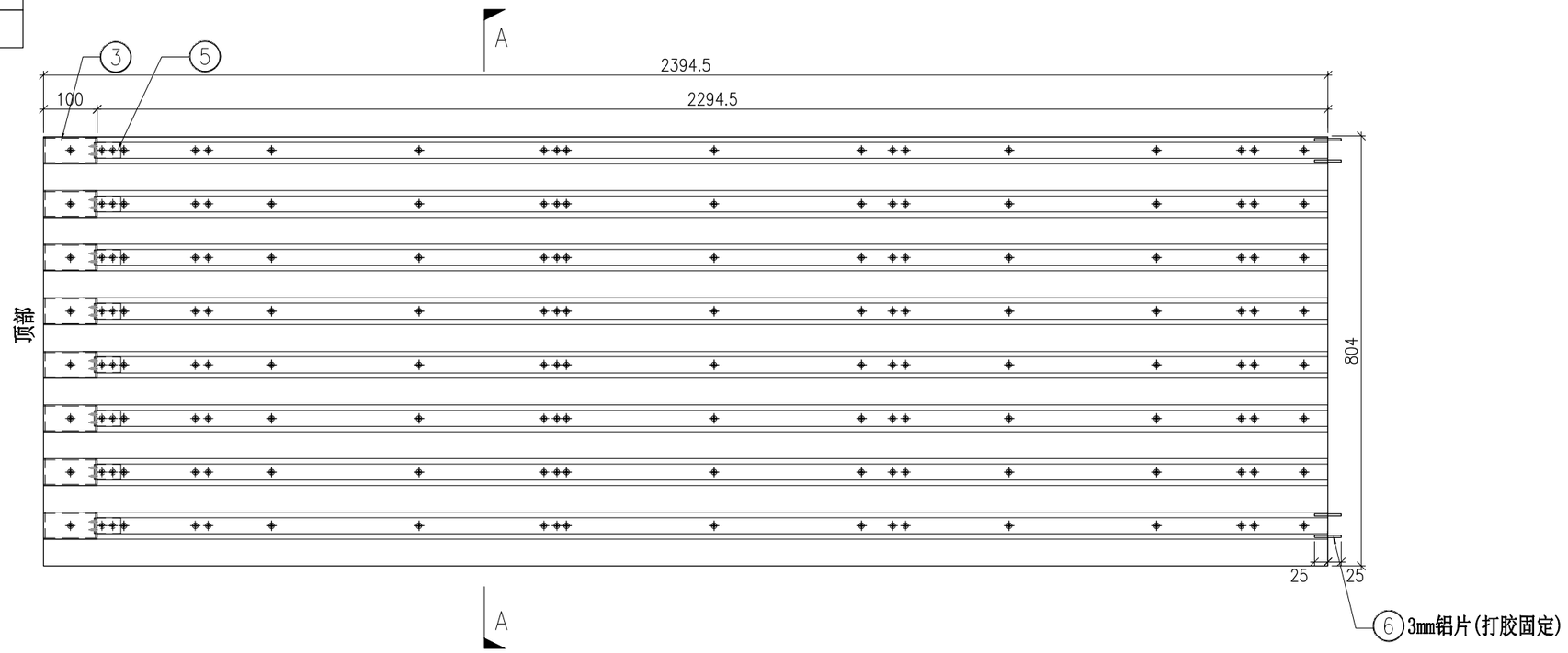
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A118B	–	–	13-06-2024	–	

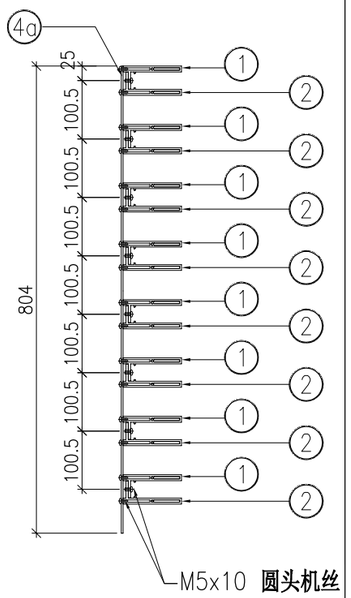
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A119B	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF159	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A119B	–	–	13-06-2024	–	

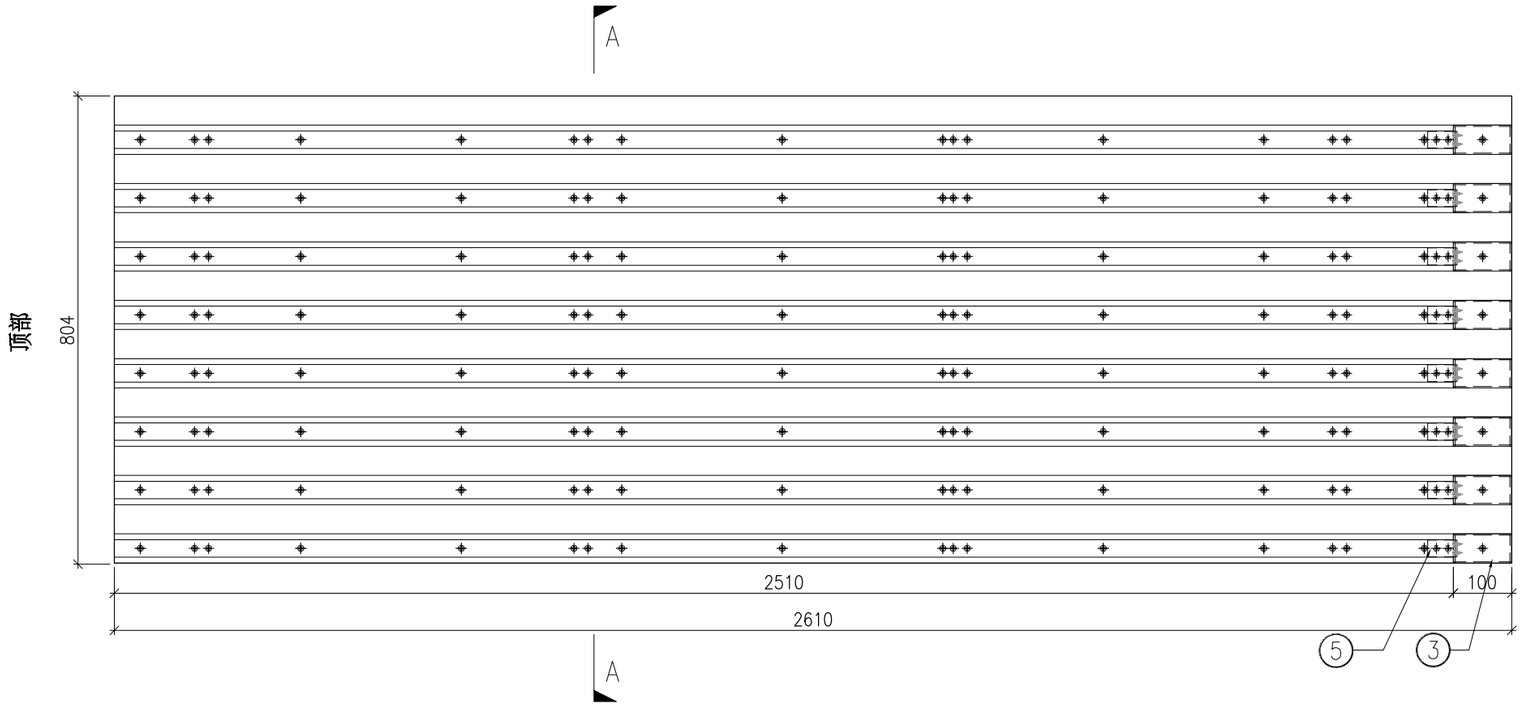
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

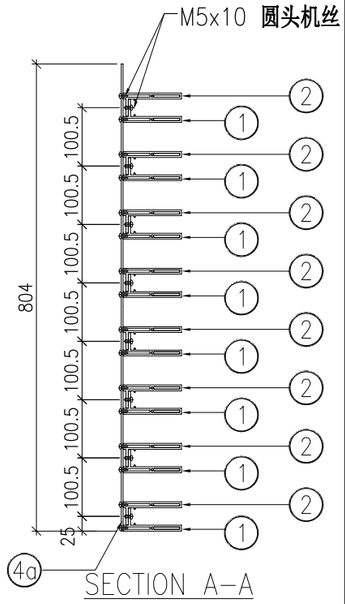
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-A120B	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-EF172B	8
②	P2-AL-EF173B	8
③	P2-AL-EF102	8
④a	P2-AP-EF160	1
⑤	P2-AL-EF101	8





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A120B	–	–	13-06-2024	–	

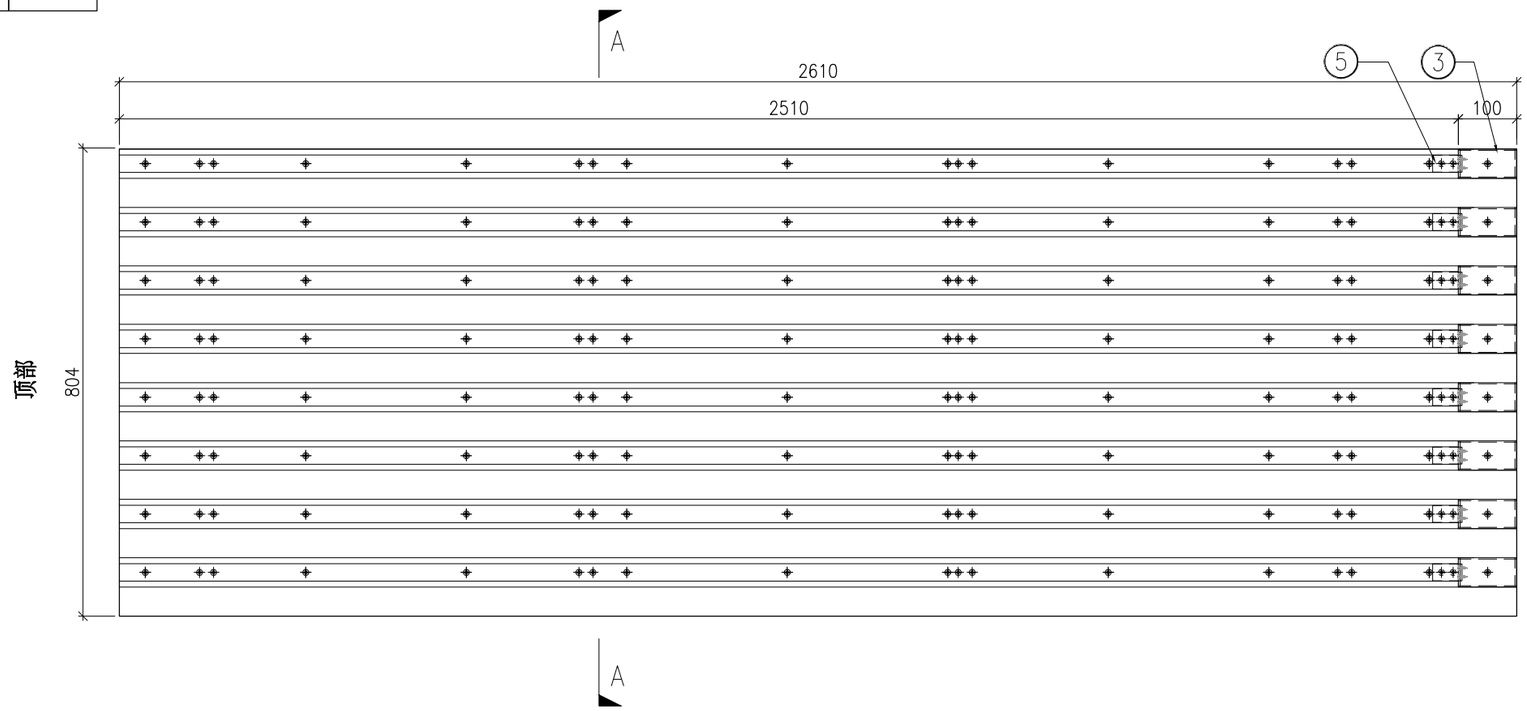
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

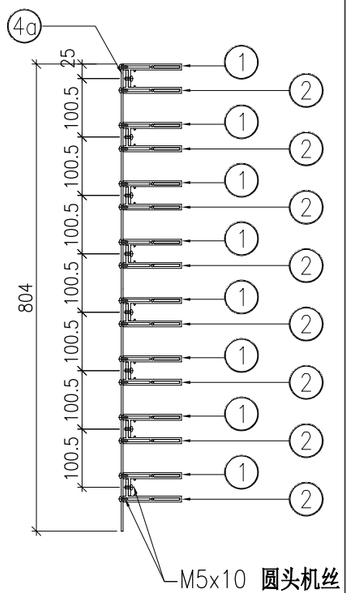
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-A121B	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-EF172B	8
②	P2-AL-EF173B	8
③	P2-AL-EF102	8
④a	P2-AP-EF161	1
⑤	P2-AL-EF101	8





SECTION A-A

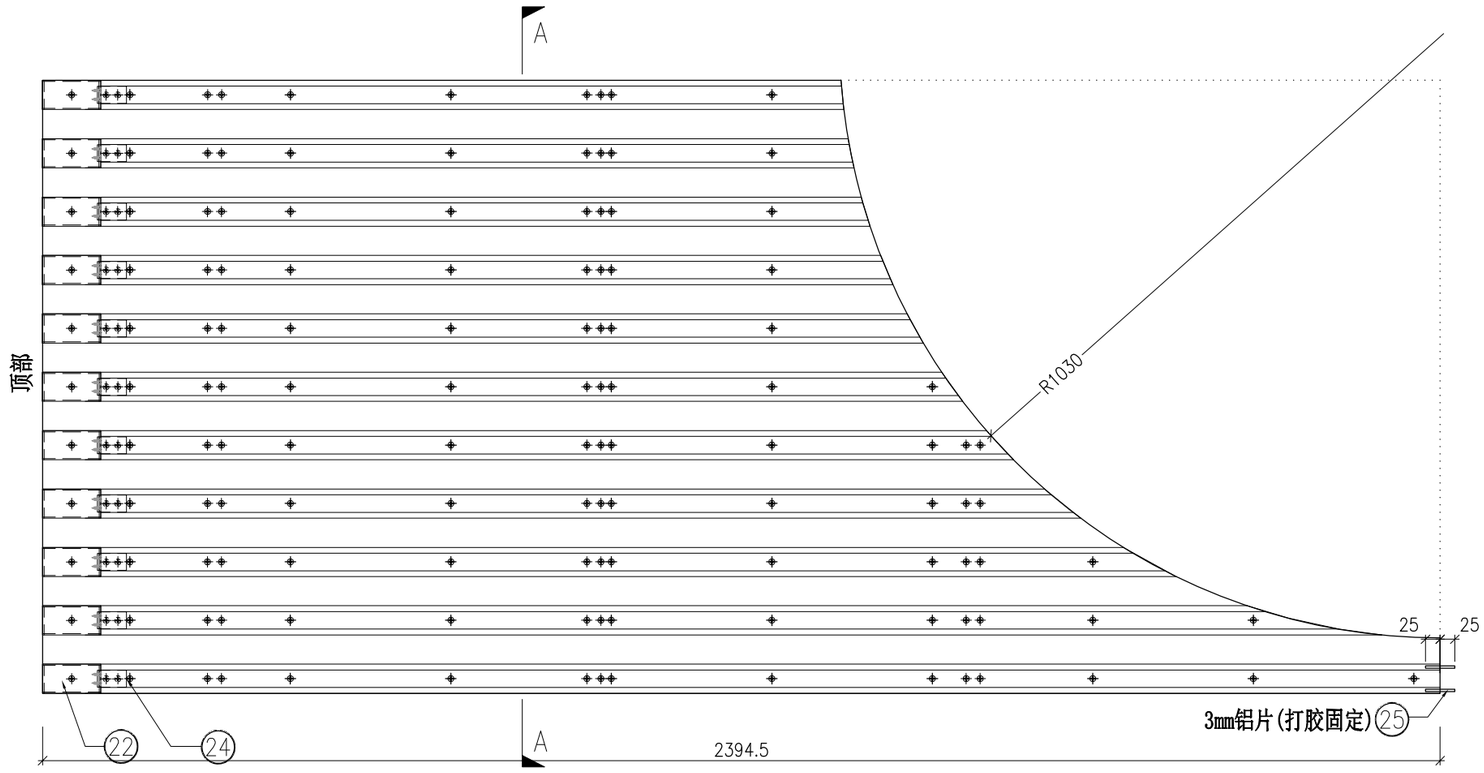
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-UN-A121B	–	–	13-06-2024	–	

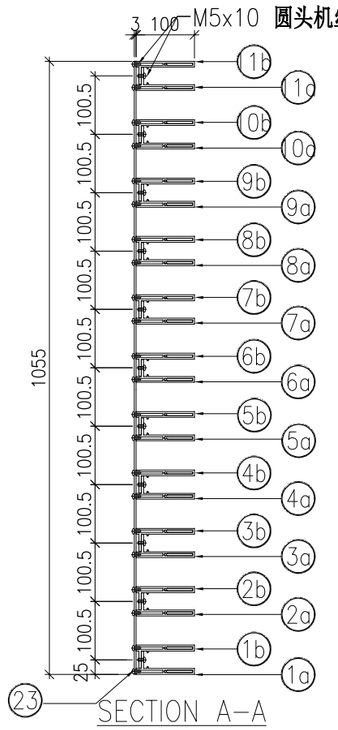
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A122	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF170	1
1b	P2-AL-EF171	1
2a	P2-AL-EF190-1	1
2b	P2-AL-EF191-1	1
3a	P2-AL-EF190-2	1
3b	P2-AL-EF191-2	1
4a	P2-AL-EF190-3	1
4b	P2-AL-EF191-3	1
5a	P2-AL-EF190-4	1
5b	P2-AL-EF191-4	1
6a	P2-AL-EF190-5	1
6b	P2-AL-EF191-5	1
7a	P2-AL-EF190-6	1
7b	P2-AL-EF191-6	1
8a	P2-AL-EF190-7	1
8b	P2-AL-EF191-7	1
9a	P2-AL-EF190-8	1
9b	P2-AL-EF191-8	1
10a	P2-AL-EF190-9	1
10b	P2-AL-EF191-9	1
11a	P2-AL-EF190-10	1
11b	P2-AL-EF191-10	1
22	P2-AL-EF102	11
23	P2-AP-EF170	1
24	P2-AL-EF101	11
25	P2-AP-EF101	2





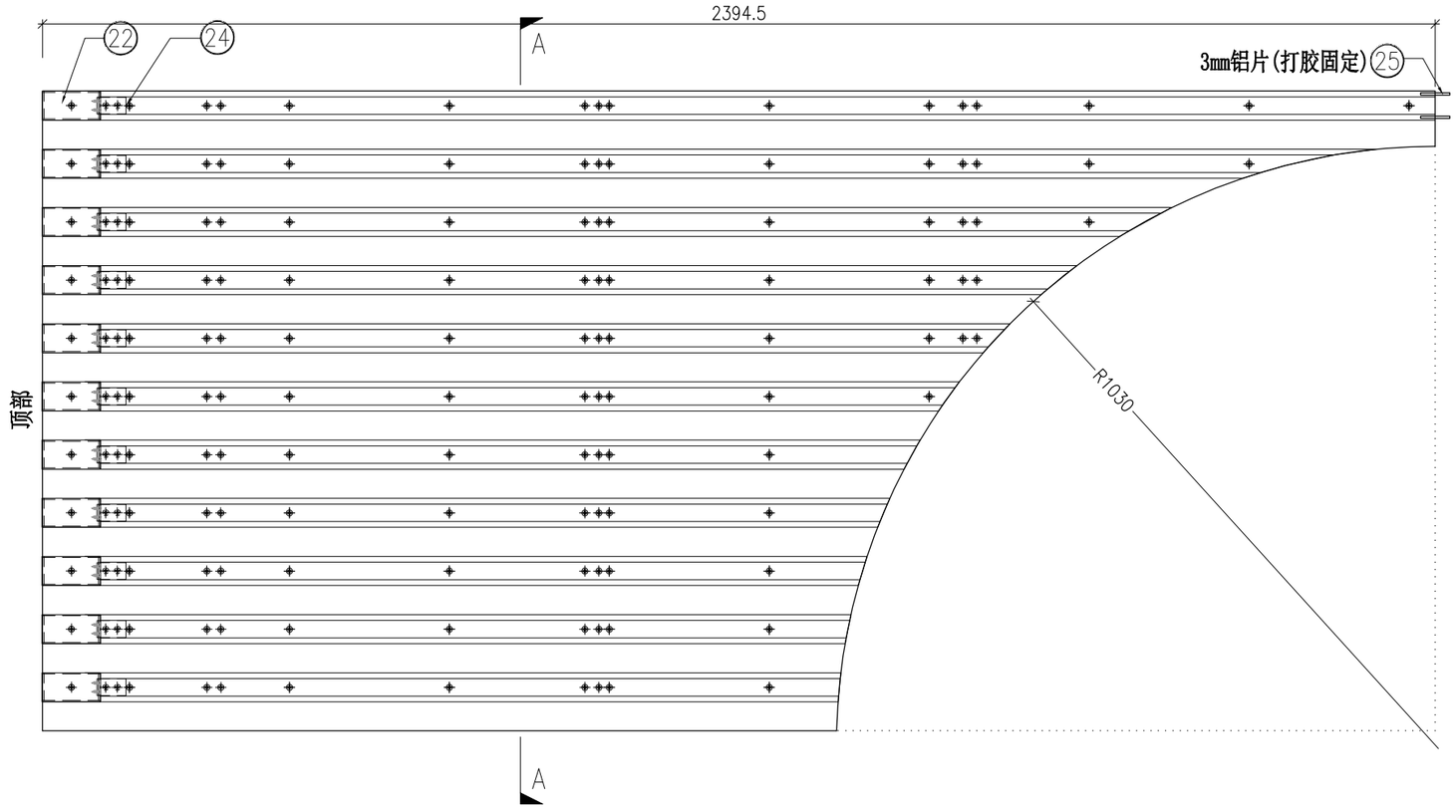
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A122	–	–	13-06-2024	–	

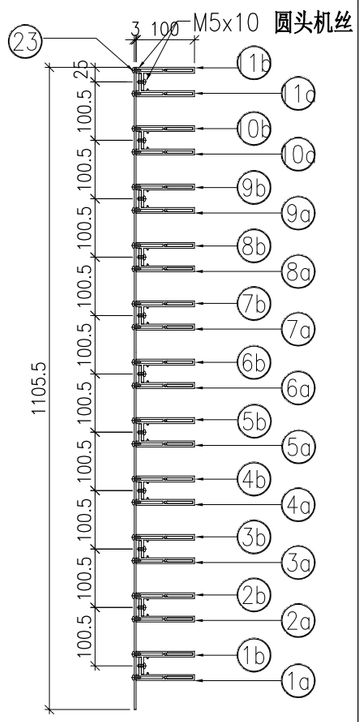
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-A123	–	–	–						1		注：用于 A 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF192-1	1
1b	P2-AL-EF193-1	1
2a	P2-AL-EF192-2	1
2b	P2-AL-EF193-2	1
3a	P2-AL-EF192-3	1
3b	P2-AL-EF193-3	1
4a	P2-AL-EF192-4	1
4b	P2-AL-EF193-4	1
5a	P2-AL-EF192-5	1
5b	P2-AL-EF193-5	1
6a	P2-AL-EF192-6	1
6b	P2-AL-EF193-6	1
7a	P2-AL-EF192-7	1
7b	P2-AL-EF193-7	1
8a	P2-AL-EF192-8	1
8b	P2-AL-EF193-8	1
9a	P2-AL-EF192-9	1
9b	P2-AL-EF193-9	1
10a	P2-AL-EF192-10	1
10b	P2-AL-EF193-10	1
11a	P2-AL-EF170	1
11b	P2-AL-EF171	1
22	P2-AL-EF102	11
23	P2-AP-EF171	1
24	P2-AL-EF101	11
25	P2-AP-EF101	2





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A123	–	–	13-06-2024	–	

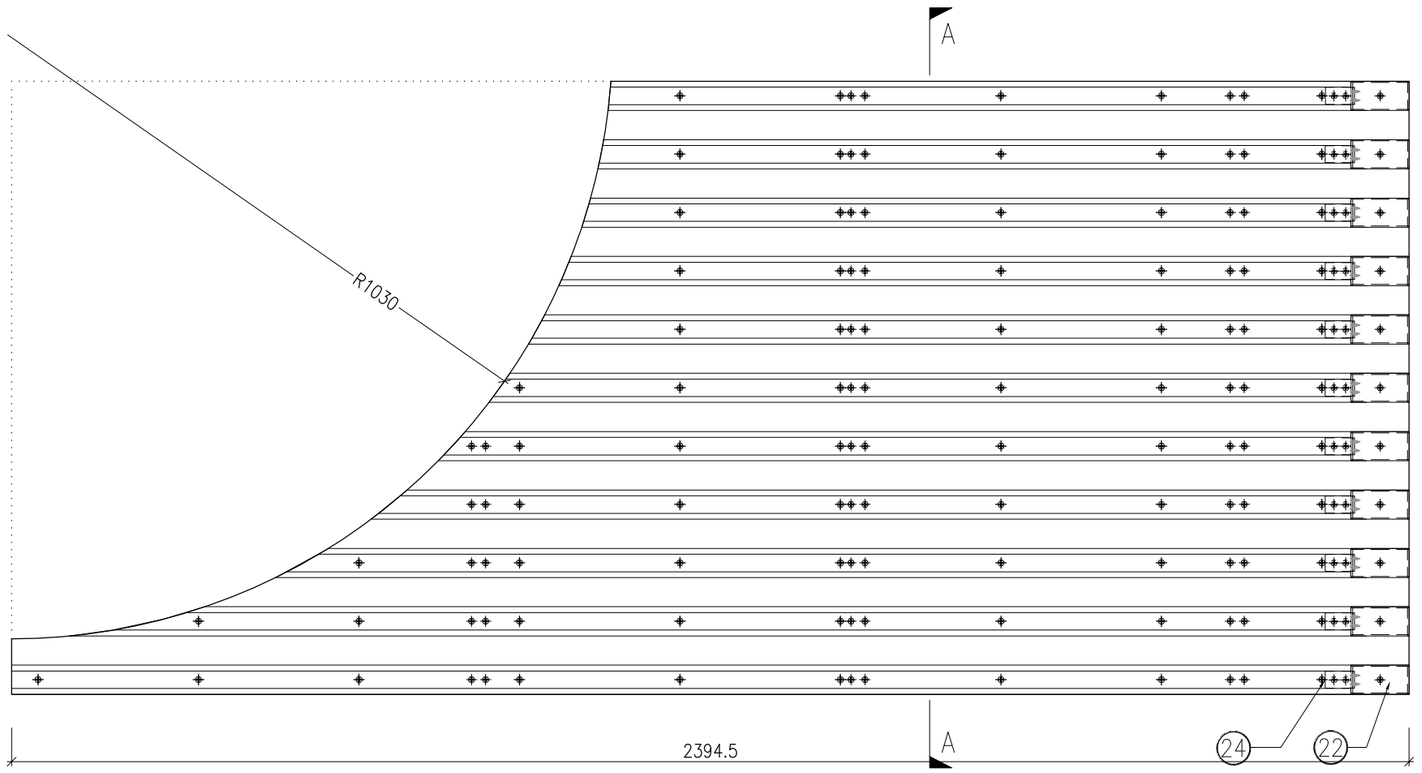
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

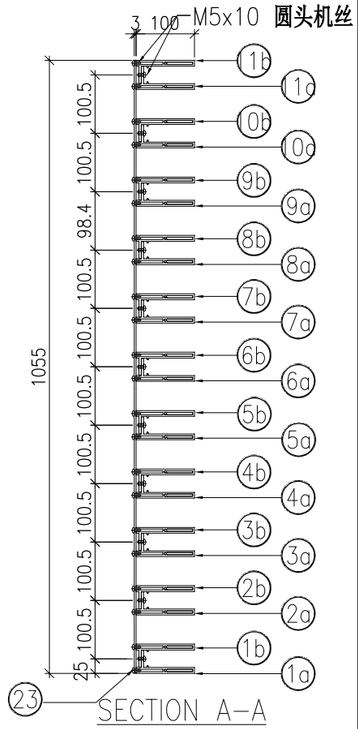
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-A124	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF172B	1
1b	P2-AL-EF173B	1
2a	P2-AL-EF194-1	1
2b	P2-AL-EF195-1	1
3a	P2-AL-EF194-2	1
3b	P2-AL-EF195-2	1
4a	P2-AL-EF194-3	1
4b	P2-AL-EF195-3	1
5a	P2-AL-EF194-4	1
5b	P2-AL-EF195-4	1
6a	P2-AL-EF194-5	1
6b	P2-AL-EF195-5	1
7a	P2-AL-EF194-6	1
7b	P2-AL-EF195-6	1
8a	P2-AL-EF194-7	1
8b	P2-AL-EF195-7	1
9a	P2-AL-EF194-8	1
9b	P2-AL-EF195-8	1
10a	P2-AL-EF194-9	1
10b	P2-AL-EF195-9	1
11a	P2-AL-EF194-10	1
11b	P2-AL-EF195-10	1
22	P2-AL-EF102	11
23	P2-AP-EF172	1
24	P2-AL-EF101	11





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A124	–	–	13-06-2024	–	

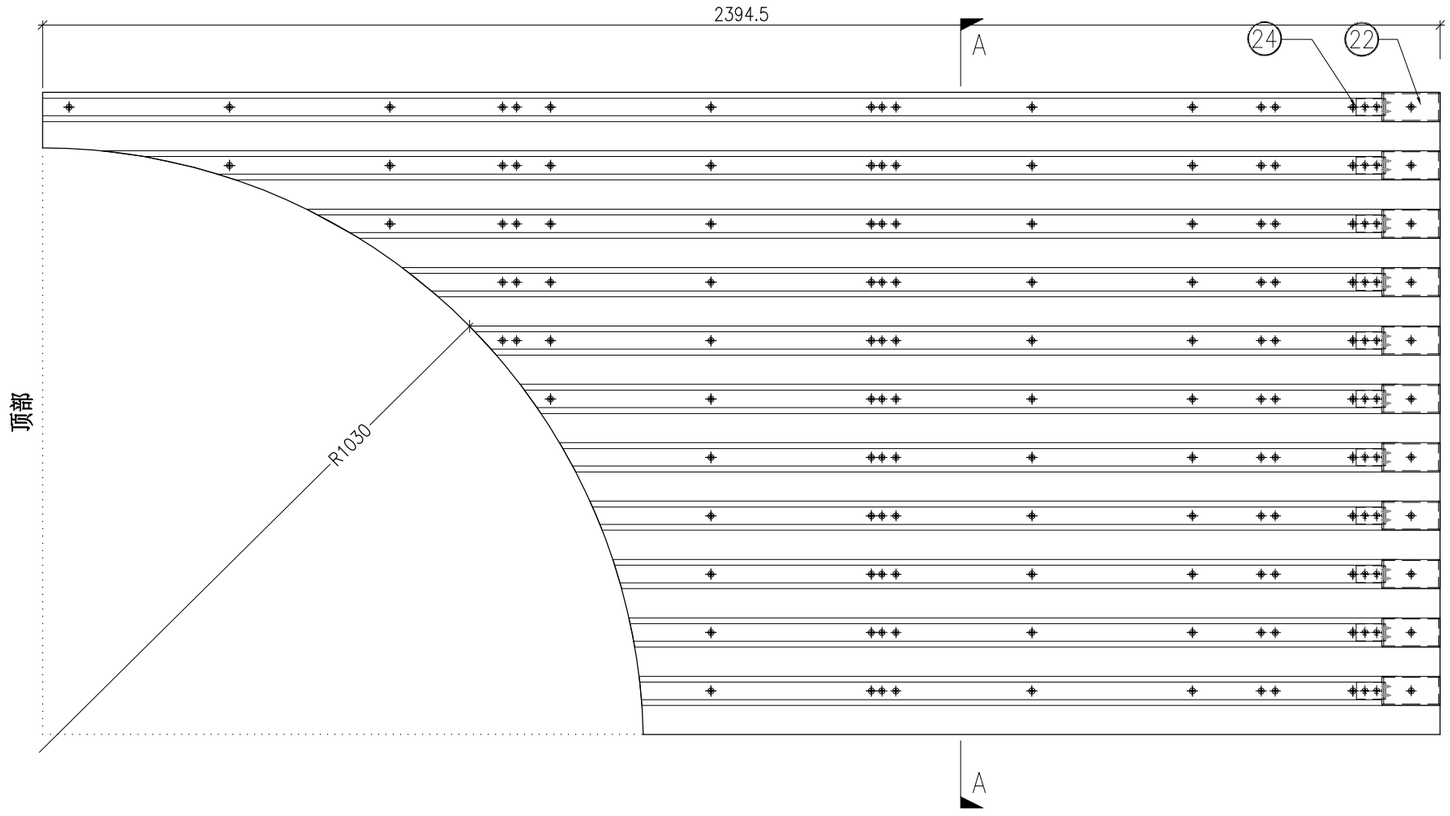
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

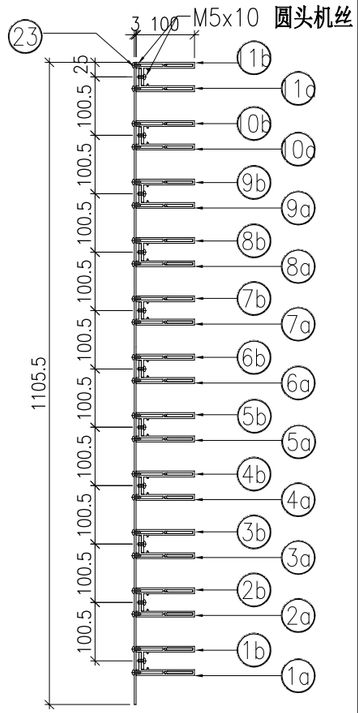
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-A125	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF196-1	1
1b	P2-AL-EF197-1	1
2a	P2-AL-EF196-2	1
2b	P2-AL-EF197-2	1
3a	P2-AL-EF196-3	1
3b	P2-AL-EF197-3	1
4a	P2-AL-EF196-4	1
4b	P2-AL-EF197-4	1
5a	P2-AL-EF196-5	1
5b	P2-AL-EF197-5	1
6a	P2-AL-EF196-6	1
6b	P2-AL-EF197-6	1
7a	P2-AL-EF196-7	1
7b	P2-AL-EF197-7	1
8a	P2-AL-EF196-8	1
8b	P2-AL-EF197-8	1
9a	P2-AL-EF196-9	1
9b	P2-AL-EF197-9	1
10a	P2-AL-EF196-10	1
10b	P2-AL-EF197-10	1
11a	P2-AL-EF172B	1
11b	P2-AL-EF173B	1
22	P2-AL-EF102	11
23	P2-AP-EF173	1
24	P2-AL-EF101	11





SECTION A–A

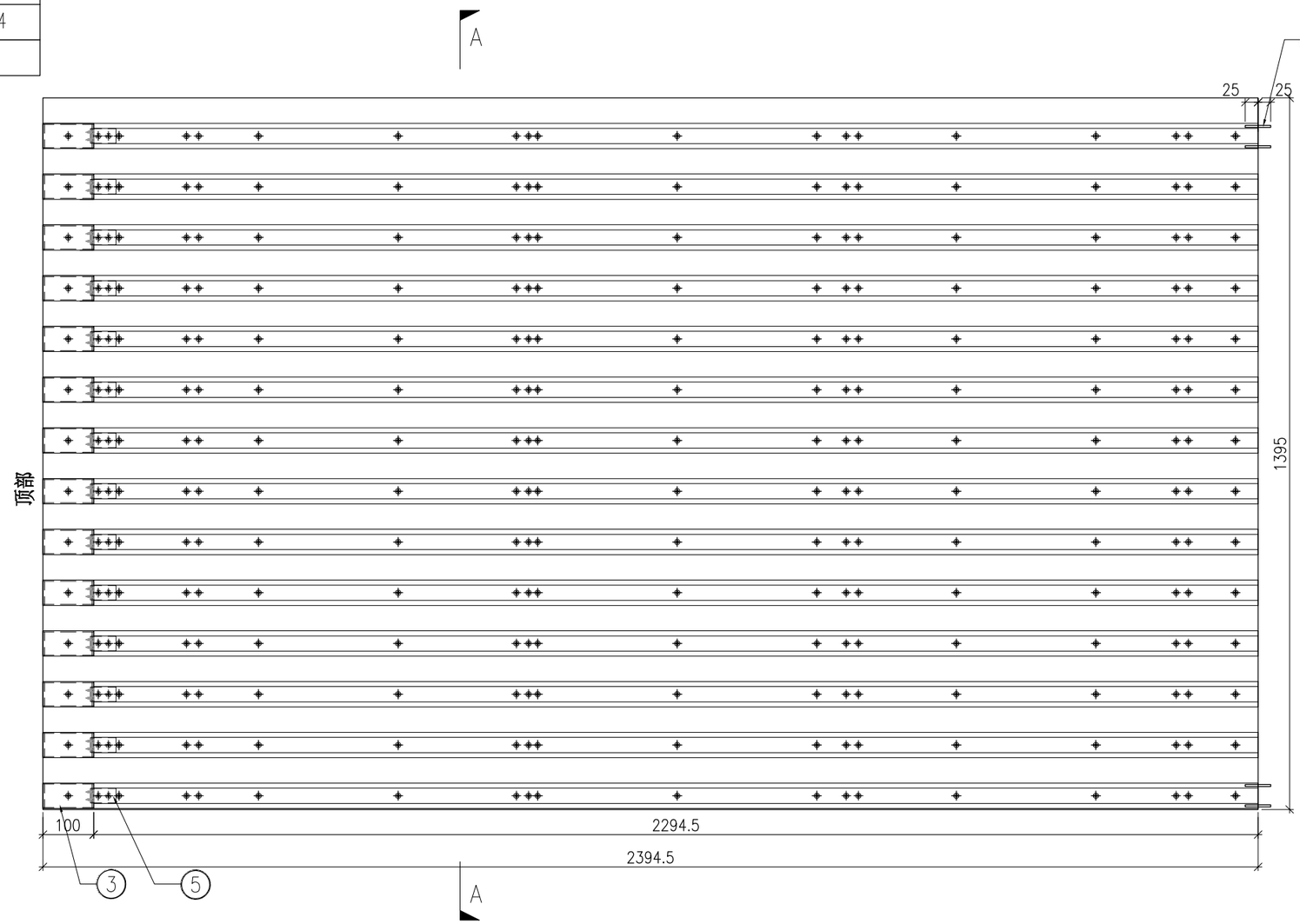
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-A125	–	–	13-06-2024	–	

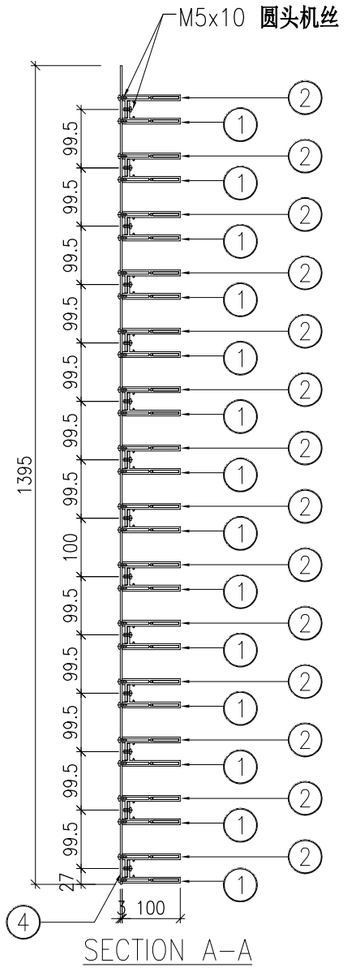
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-X126	–	–	–						2		注：用于 X 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	14
②	P2-AL-EF171	14
③	P2-AL-EF102	14
④	P2-AP-EF162	1
⑤	P2-AL-EF101	14
⑥	P2-AP-EF101	4





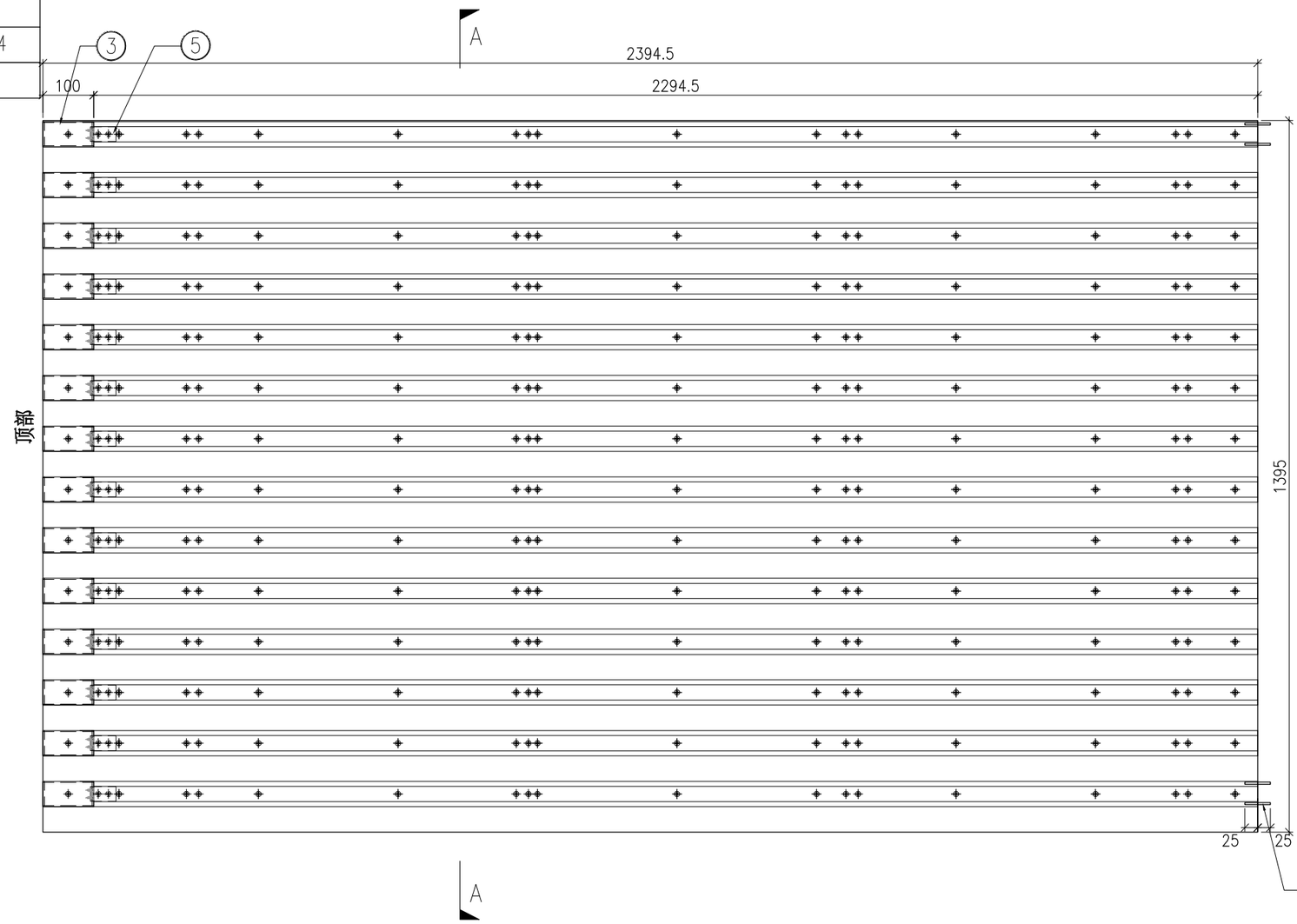
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X126	–	–	13-06-2024	–	

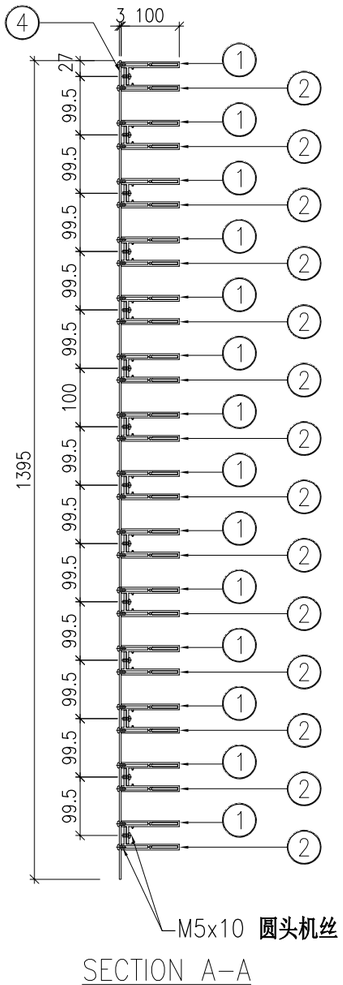
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-X127	–	–	–						2		注：用于 X 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	14
②	P2-AL-EF171	14
③	P2-AL-EF102	14
④	P2-AP-EF163	1
⑤	P2-AL-EF101	14
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X127	–	–	13-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

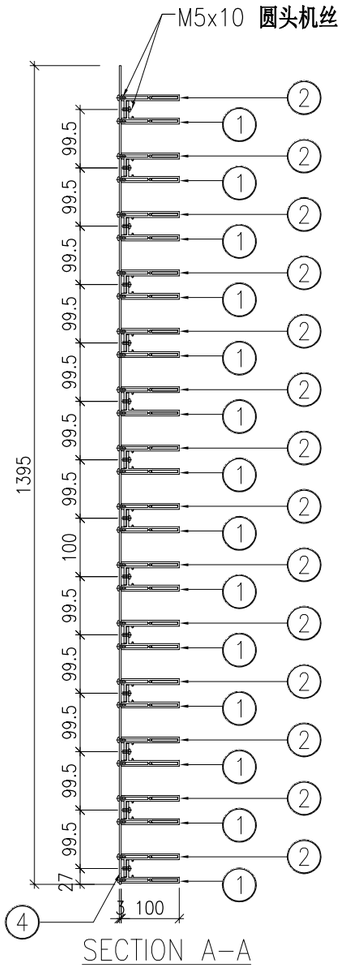
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-X128	–	–	–						2		注：用于 X 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
①	P2-AL-EF172C	14
②	P2-AL-EF173C	14
③	P2-AL-EF102	14
④	P2-AP-EF164	1
⑤	P2-AL-EF101	14





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X128	–	–	13-06-2024	–	

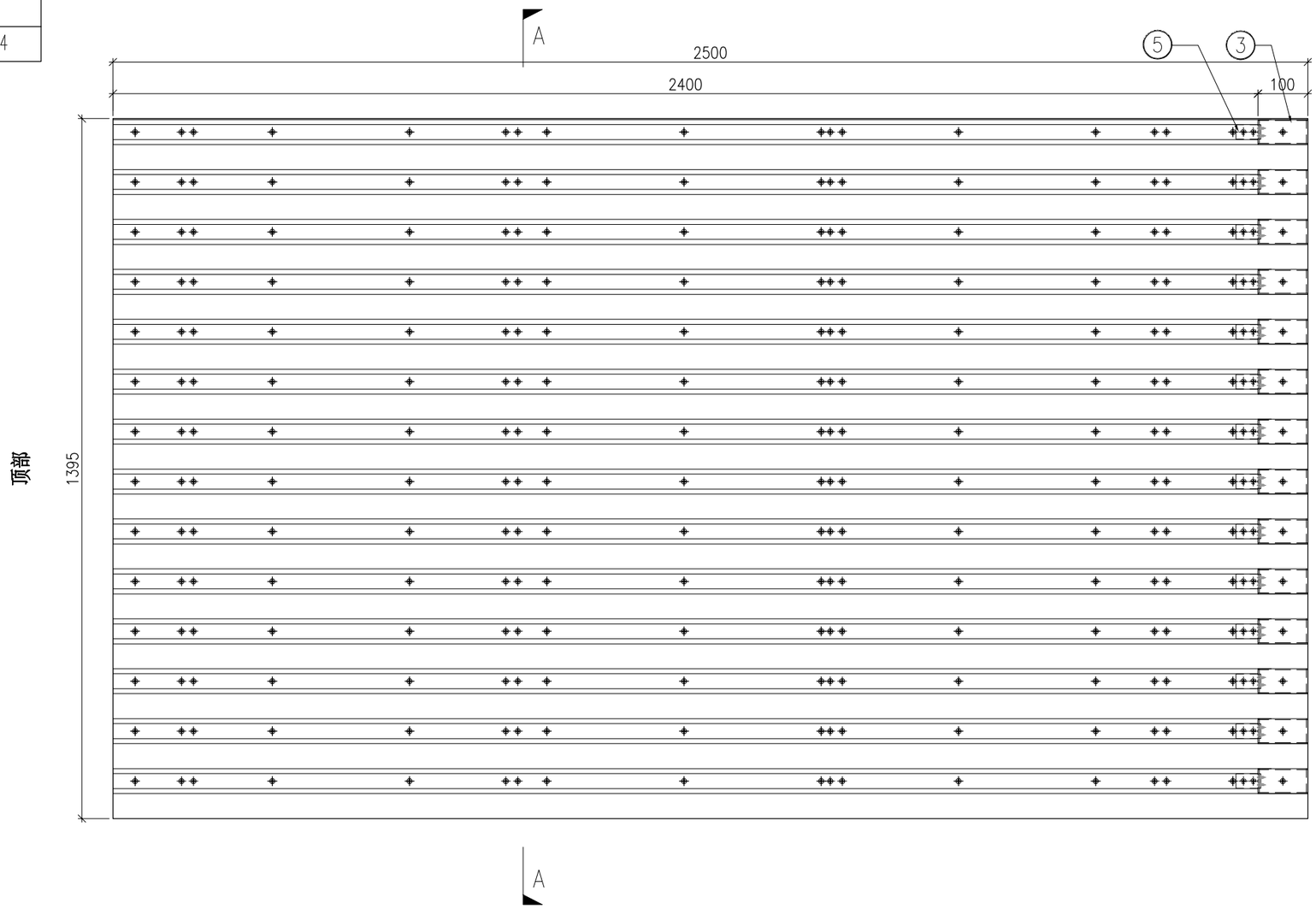
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

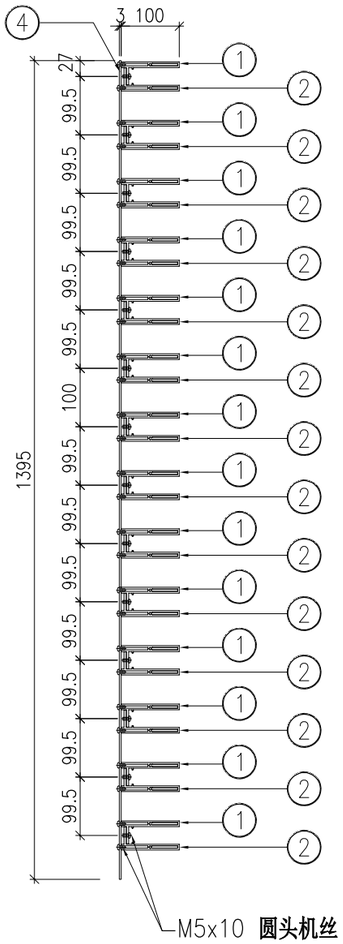
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-X129	–	–	–						2		注：用于 X 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
①	P2-AL-EF172C	14
②	P2-AL-EF173C	14
③	P2-AL-EF102	14
④	P2-AP-EF165	1
⑤	P2-AL-EF101	14





SECTION A-A

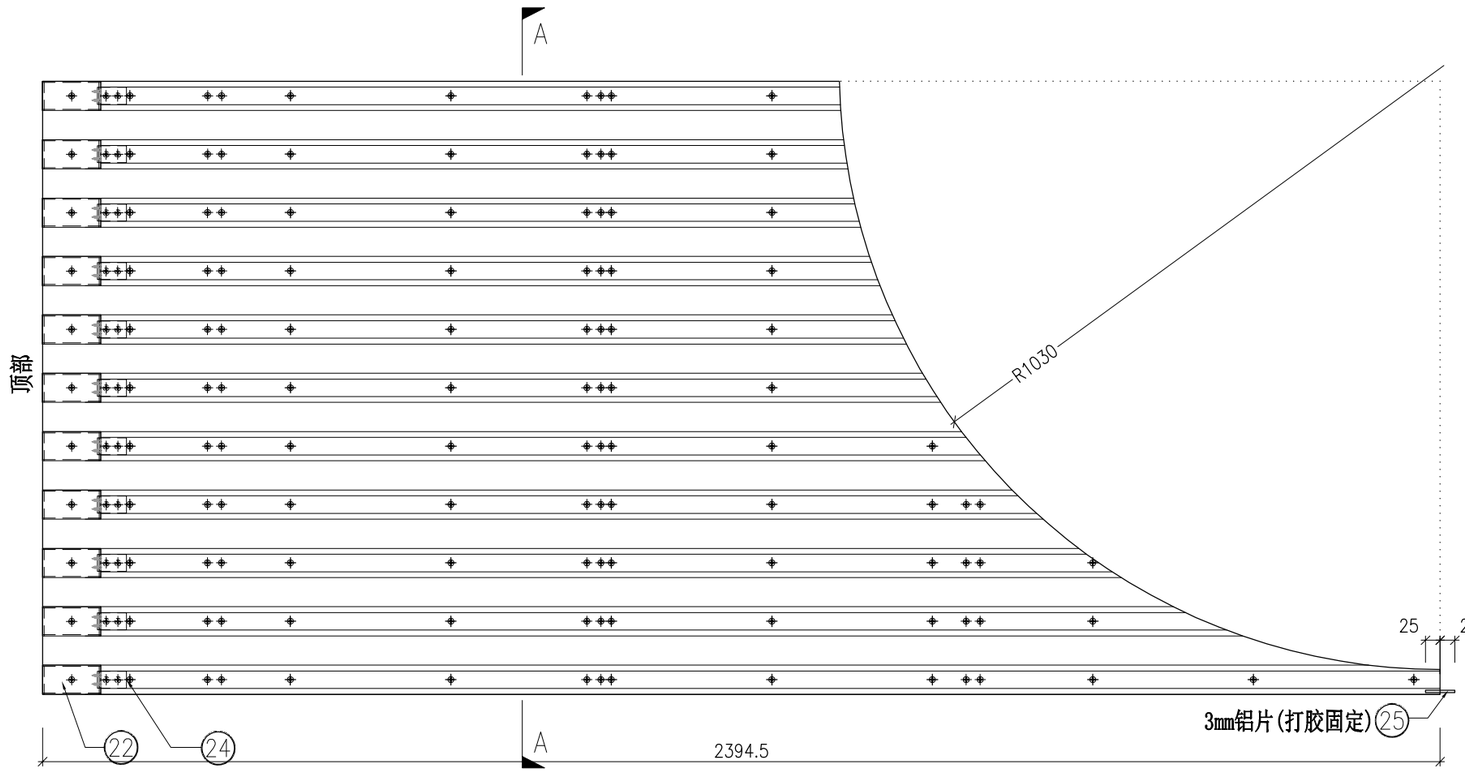
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X129	–	–	13-06-2024	–	

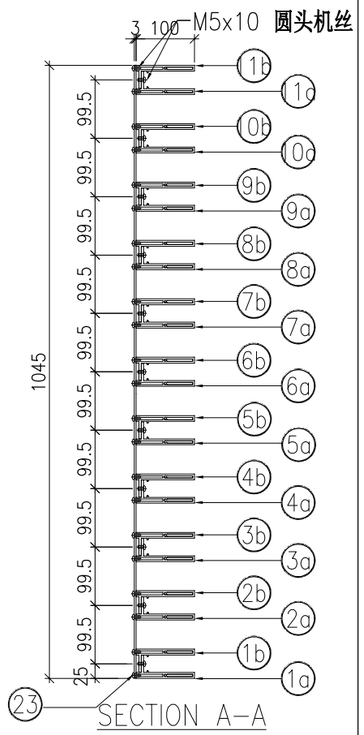
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-X130	–	–	–						2		注：用于 X 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF198	1
1b	P2-AL-EF199	1
2a	P2-AL-EF200-1	1
2b	P2-AL-EF201-1	1
3a	P2-AL-EF200-2	1
3b	P2-AL-EF201-2	1
4a	P2-AL-EF200-3	1
4b	P2-AL-EF201-3	1
5a	P2-AL-EF200-4	1
5b	P2-AL-EF201-4	1
6a	P2-AL-EF200-5	1
6b	P2-AL-EF201-5	1
7a	P2-AL-EF200-6	1
7b	P2-AL-EF201-6	1
8a	P2-AL-EF200-7	1
8b	P2-AL-EF201-7	1
9a	P2-AL-EF200-8	1
9b	P2-AL-EF201-8	1
10a	P2-AL-EF200-9	1
10b	P2-AL-EF201-9	1
11a	P2-AL-EF200-10	1
11b	P2-AL-EF201-10	1
22	P2-AL-EF102	11
23	P2-AP-EF174	1
24	P2-AL-EF101	11
25	P2-AP-EF101	1





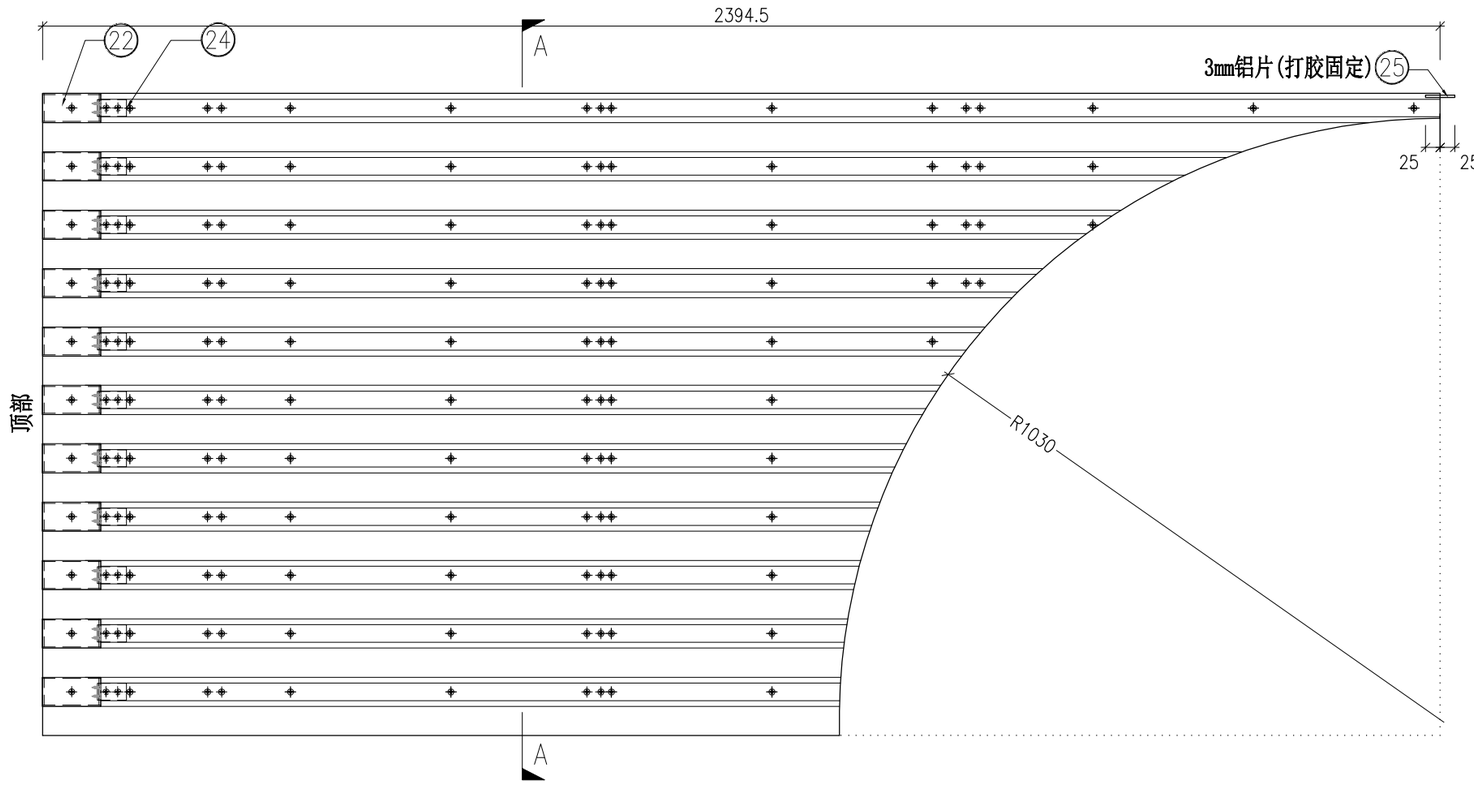
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X130	–	–	13-06-2024	–	

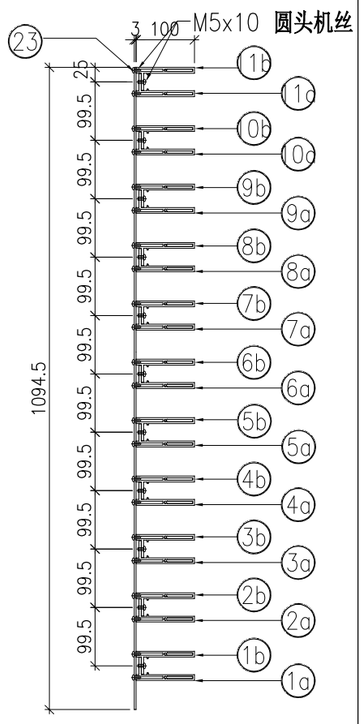
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-X131	–	–	–						2		注：用于 X 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF202-1	1
1b	P2-AL-EF203-1	1
2a	P2-AL-EF202-2	1
2b	P2-AL-EF203-2	1
3a	P2-AL-EF202-3	1
3b	P2-AL-EF203-3	1
4a	P2-AL-EF202-4	1
4b	P2-AL-EF203-4	1
5a	P2-AL-EF202-5	1
5b	P2-AL-EF203-5	1
6a	P2-AL-EF202-6	1
6b	P2-AL-EF203-6	1
7a	P2-AL-EF202-7	1
7b	P2-AL-EF203-7	1
8a	P2-AL-EF202-8	1
8b	P2-AL-EF203-8	1
9a	P2-AL-EF202-9	1
9b	P2-AL-EF203-9	1
10a	P2-AL-EF202-10	1
10b	P2-AL-EF203-10	1
11a	P2-AL-EF204	1
11b	P2-AL-EF205	1
22	P2-AL-EF102	11
23	P2-AP-EF175	1
24	P2-AL-EF101	11
25	P2-AP-EF101	1





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X131	–	–	13-06-2024	–	

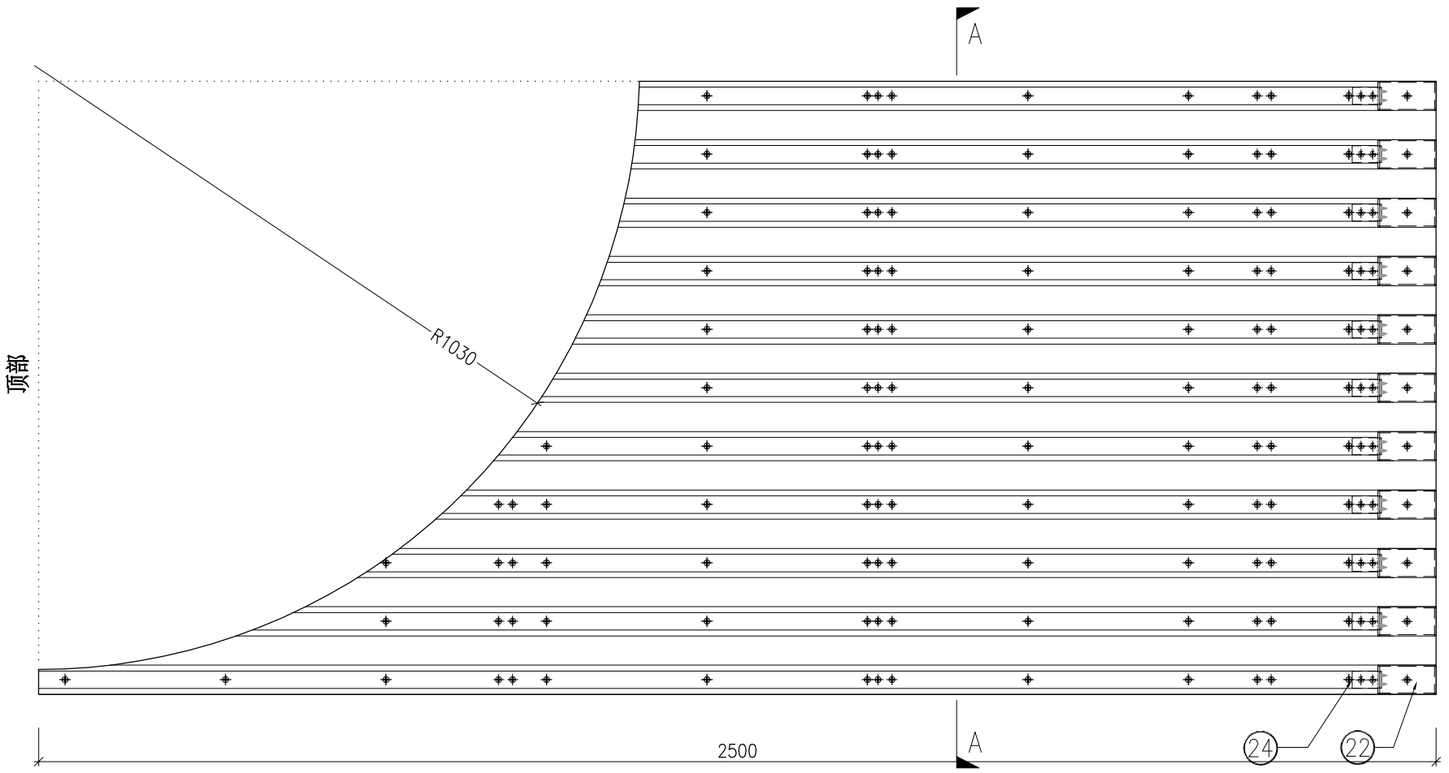
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

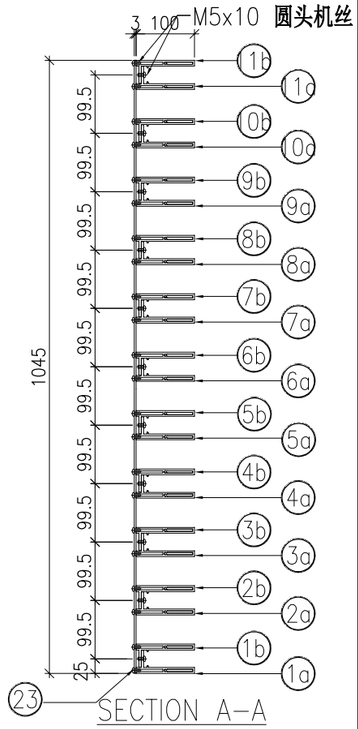
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-X132	–	–	–						2		注：用于 X 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF206	1
1b	P2-AL-EF207	1
2a	P2-AL-EF208-1	1
2b	P2-AL-EF209-1	1
3a	P2-AL-EF208-2	1
3b	P2-AL-EF209-2	1
4a	P2-AL-EF208-3	1
4b	P2-AL-EF209-3	1
5a	P2-AL-EF208-4	1
5b	P2-AL-EF209-4	1
6a	P2-AL-EF208-5	1
6b	P2-AL-EF209-5	1
7a	P2-AL-EF208-6	1
7b	P2-AL-EF209-6	1
8a	P2-AL-EF208-7	1
8b	P2-AL-EF209-7	1
9a	P2-AL-EF208-8	1
9b	P2-AL-EF209-8	1
10a	P2-AL-EF208-9	1
10b	P2-AL-EF209-9	1
11a	P2-AL-EF208-10	1
11b	P2-AL-EF209-10	1
22	P2-AL-EF102	11
23	P2-AP-EF176	1
24	P2-AL-EF101	11





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X132	–	–	13-06-2024	–	

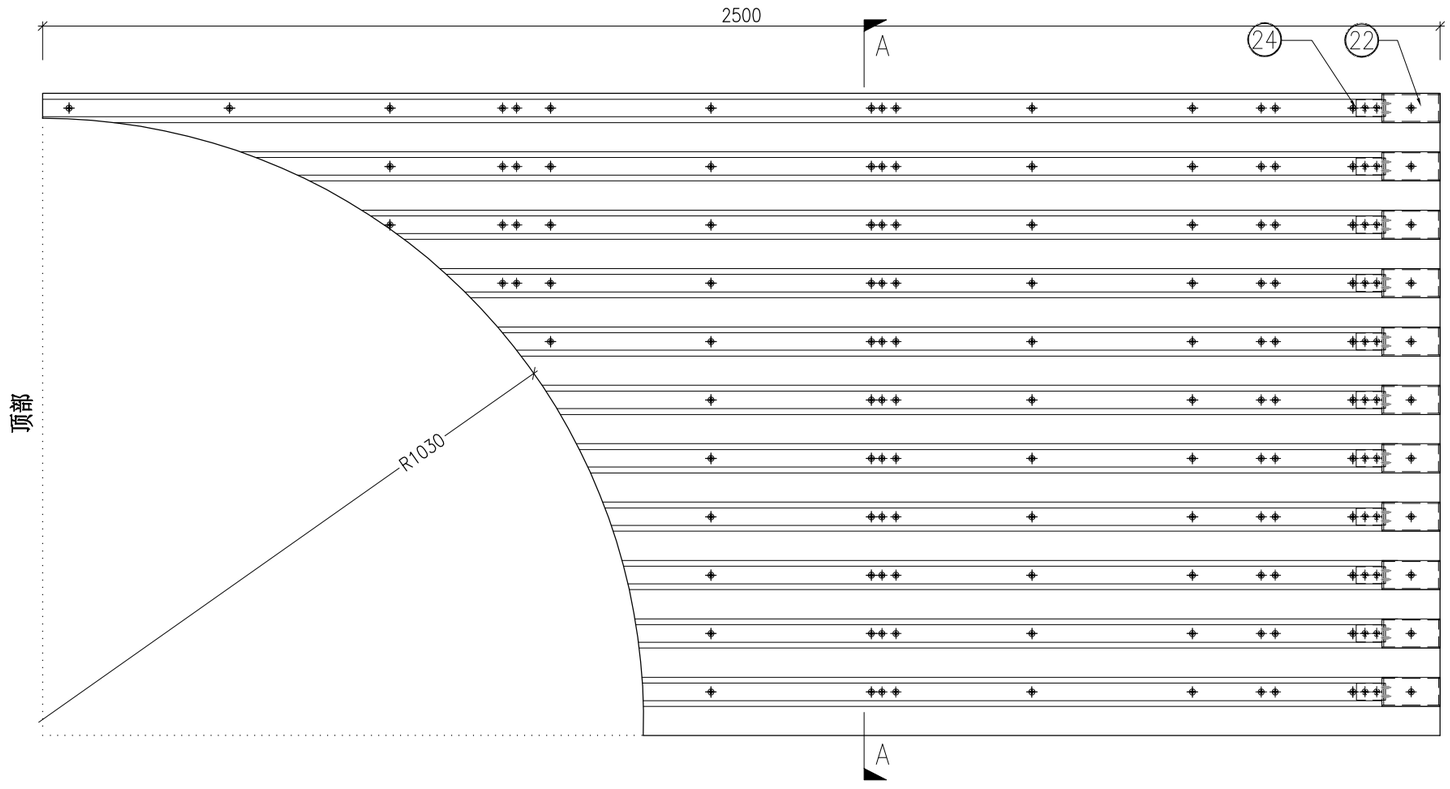
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

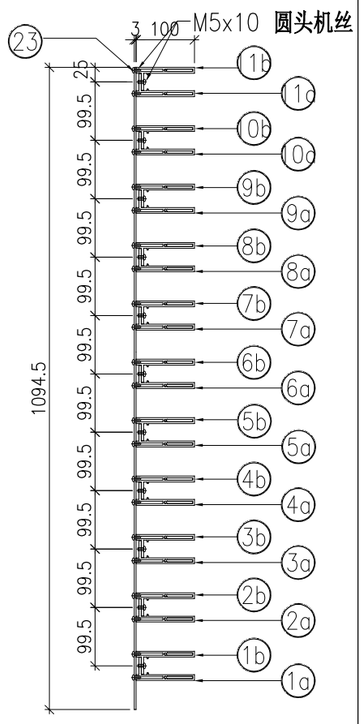
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-X133	–	–	–						2		注：用于 X 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF210-1	1
1b	P2-AL-EF211-1	1
2a	P2-AL-EF210-2	1
2b	P2-AL-EF211-2	1
3a	P2-AL-EF210-3	1
3b	P2-AL-EF211-3	1
4a	P2-AL-EF210-4	1
4b	P2-AL-EF211-4	1
5a	P2-AL-EF210-5	1
5b	P2-AL-EF211-5	1
6a	P2-AL-EF210-6	1
6b	P2-AL-EF211-6	1
7a	P2-AL-EF210-7	1
7b	P2-AL-EF211-7	1
8a	P2-AL-EF210-8	1
8b	P2-AL-EF211-8	1
9a	P2-AL-EF210-9	1
9b	P2-AL-EF211-9	1
10a	P2-AL-EF210-10	1
10b	P2-AL-EF211-10	1
11a	P2-AL-EF212	1
11b	P2-AL-EF213	1
22	P2-AL-EF102	11
23	P2-AP-EF177	1
24	P2-AL-EF101	11





SECTION A–A

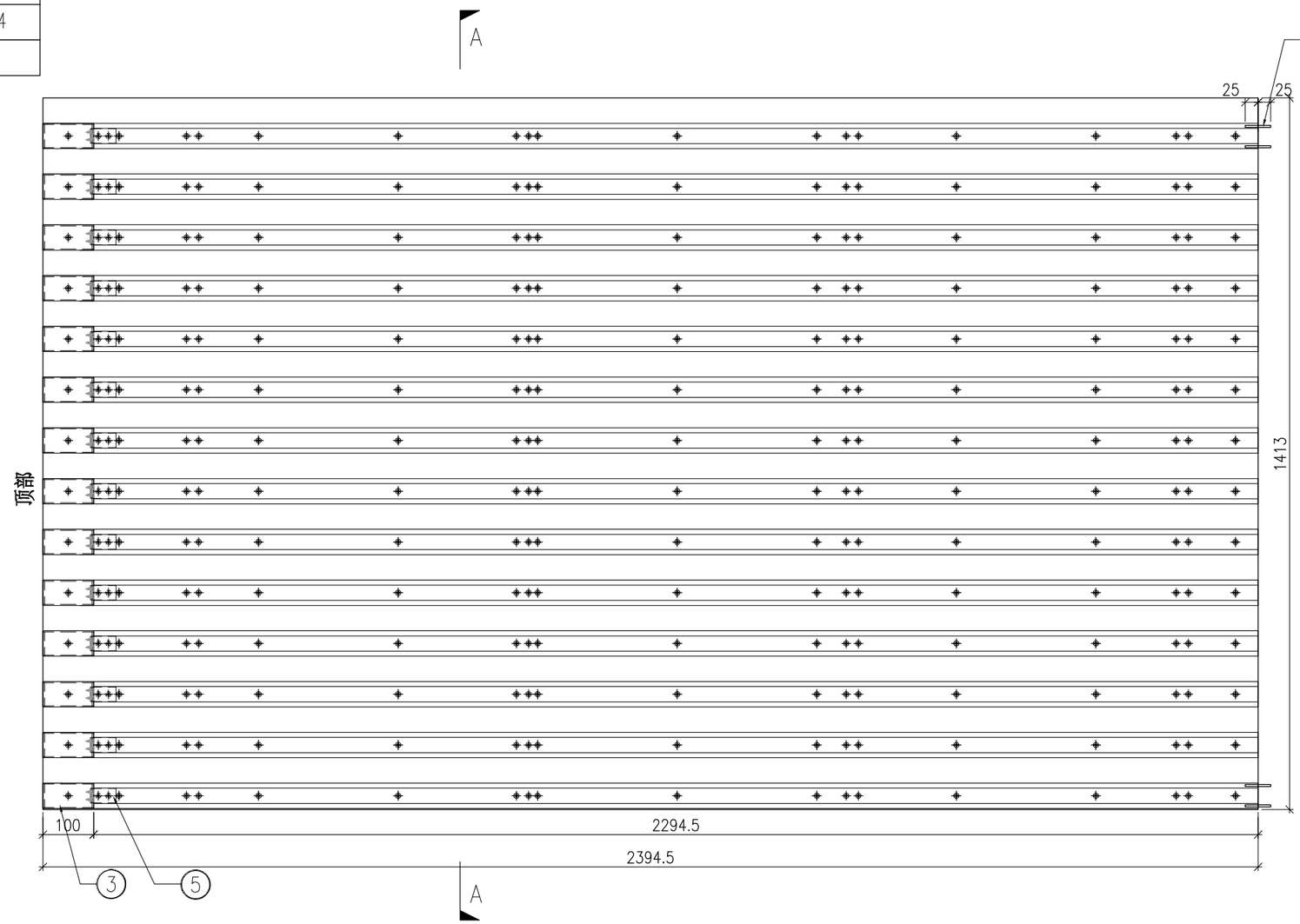
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-X133	–	–	13-06-2024	–	

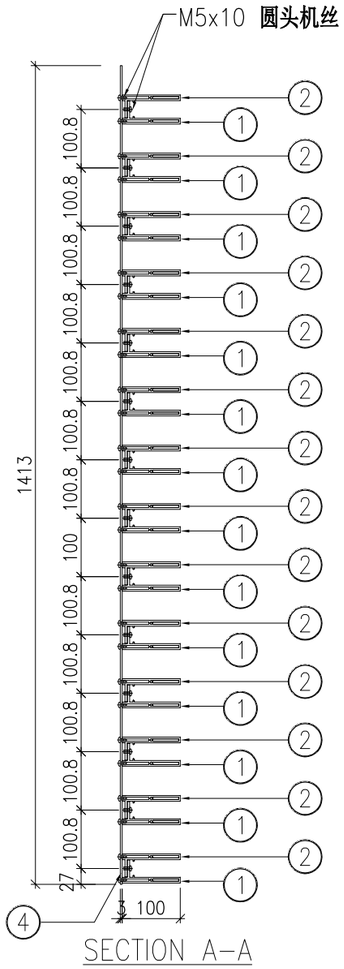
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF134	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	14
②	P2-AL-EF171	14
③	P2-AL-EF102	14
④	P2-AP-EF180	1
⑤	P2-AL-EF101	14
⑥	P2-AP-EF101	4





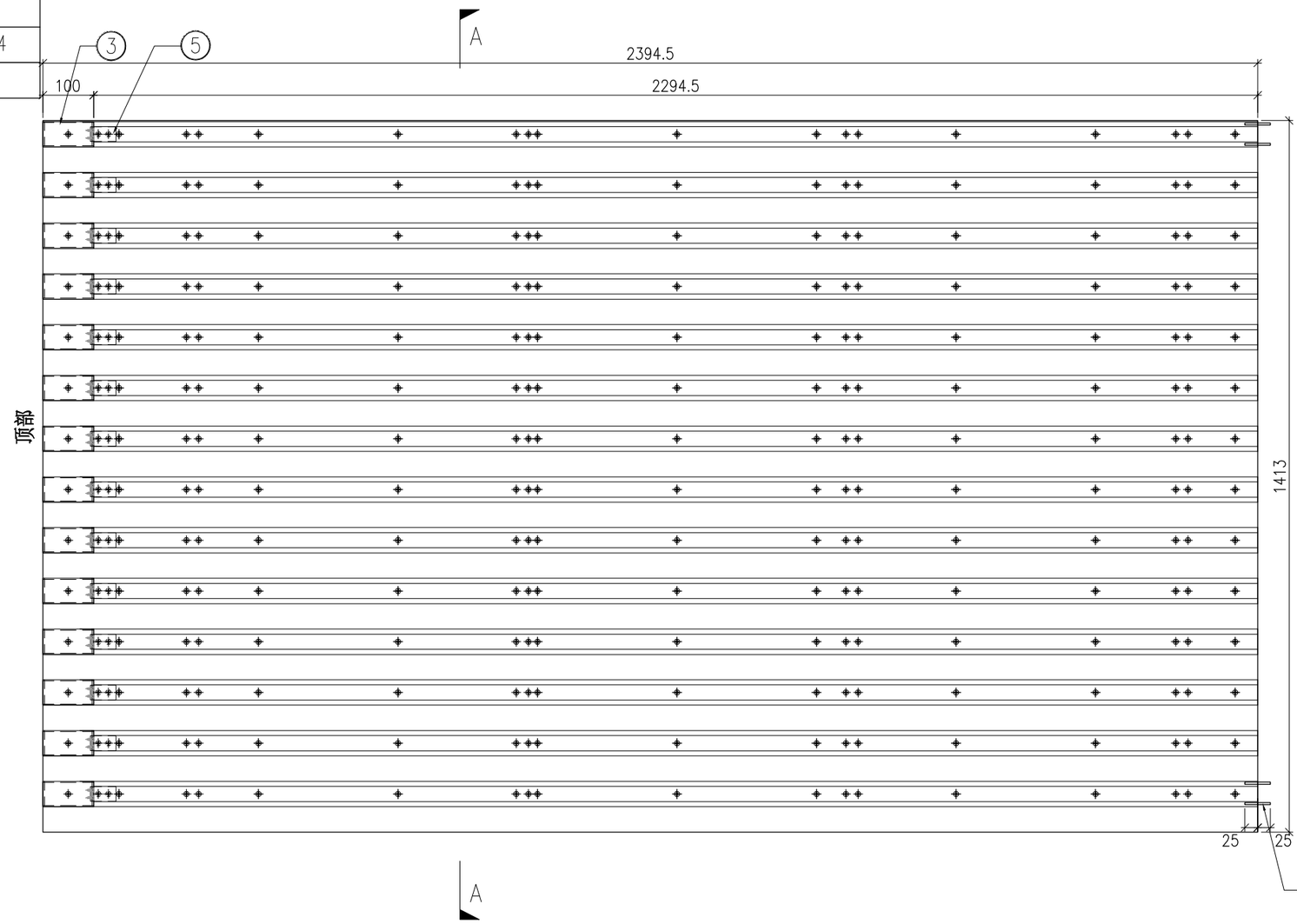
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF134	–	–	13-06-2024	–	

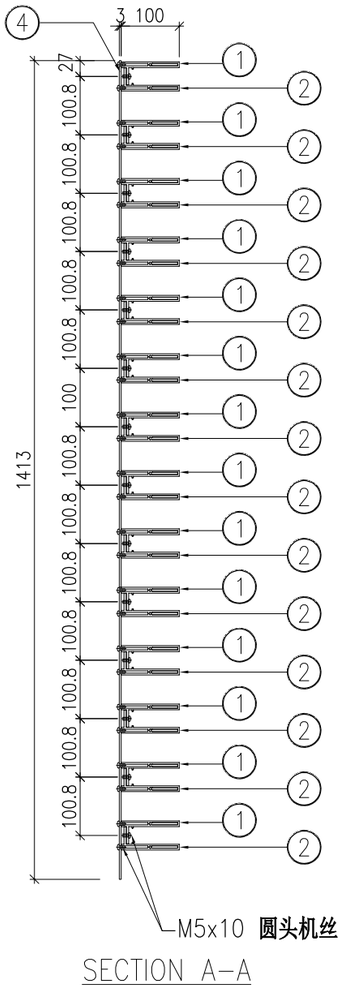
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF135	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	14
②	P2-AL-EF171	14
③	P2-AL-EF102	14
④	P2-AP-EF181	1
⑤	P2-AL-EF101	14
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF135	–	–	13-06-2024	–	

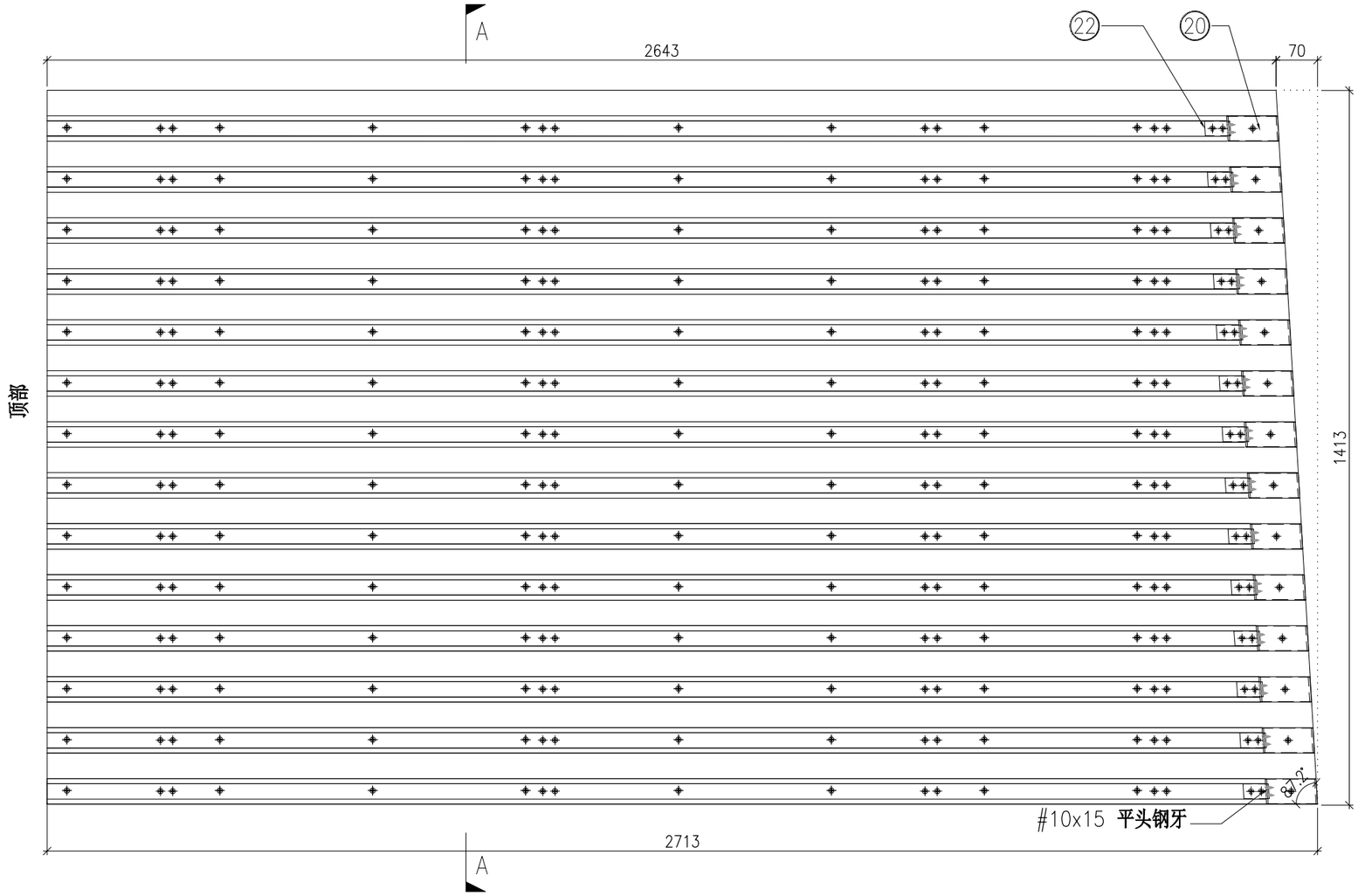
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

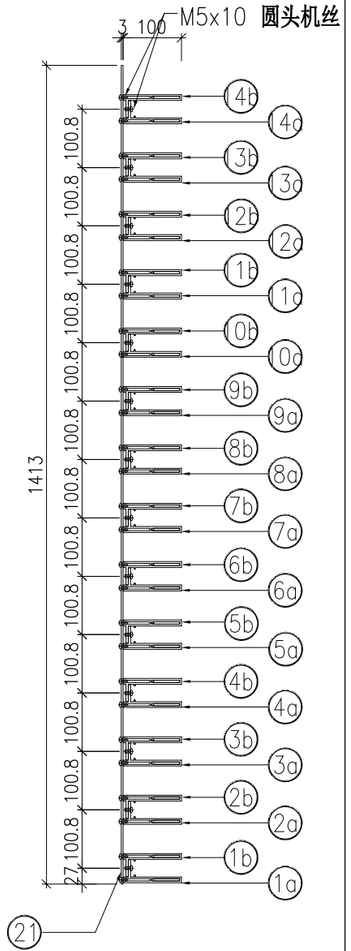
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF136	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF214-1	1
1b	P2-AL-EF215-1	1
2a	P2-AL-EF214-2	1
2b	P2-AL-EF215-2	1
3a	P2-AL-EF214-3	1
3b	P2-AL-EF215-3	1
4a	P2-AL-EF214-4	1
4b	P2-AL-EF215-4	1
5a	P2-AL-EF214-5	1
5b	P2-AL-EF215-5	1
6a	P2-AL-EF214-6	1
6b	P2-AL-EF215-6	1
7a	P2-AL-EF214-7	1
7b	P2-AL-EF215-7	1
8a	P2-AL-EF214-8	1
8b	P2-AL-EF215-8	1
9a	P2-AL-EF214-9	1
9b	P2-AL-EF215-9	1
10a	P2-AL-EF214-10	1
10b	P2-AL-EF215-10	1
11a	P2-AL-EF214-11	1
11b	P2-AL-EF215-11	1
12a	P2-AL-EF214-12	1
12b	P2-AL-EF215-12	1
13a	P2-AL-EF214-13	1
13b	P2-AL-EF215-13	1
14a	P2-AL-EF214-14	1
14b	P2-AL-EF215-14	1
20	P2-AL-EF102A	14
21a	P2-AP-EF182	1
22	P2-AL-EF101A	14





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF136	–	–	13-06-2024	–	

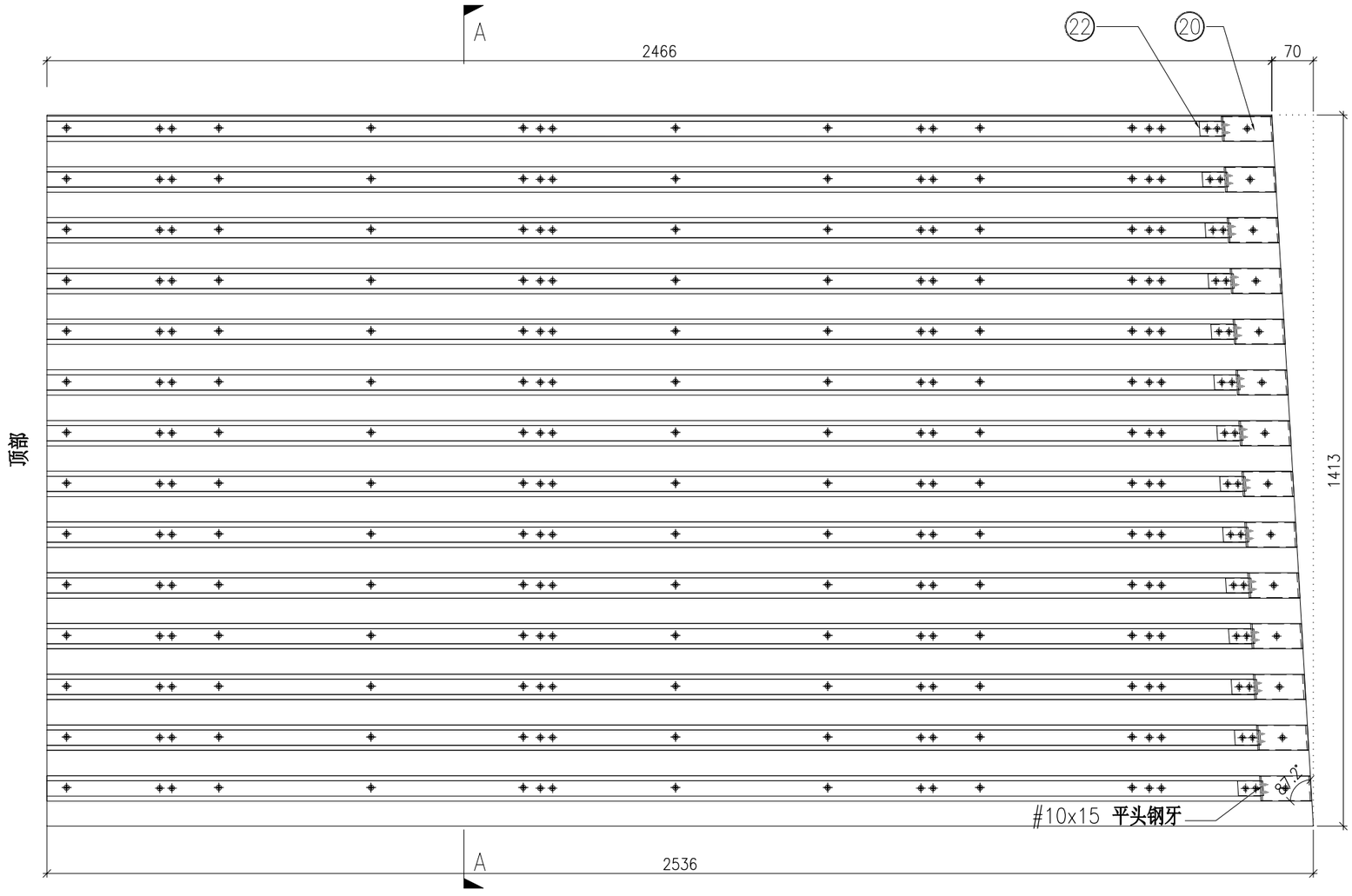
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

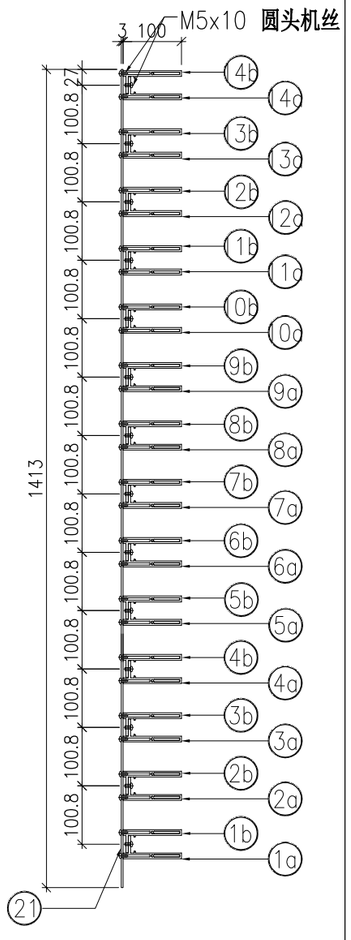
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF137	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF216-1	1
1b	P2-AL-EF217-1	1
2a	P2-AL-EF216-2	1
2b	P2-AL-EF217-2	1
3a	P2-AL-EF216-3	1
3b	P2-AL-EF217-3	1
4a	P2-AL-EF216-4	1
4b	P2-AL-EF217-4	1
5a	P2-AL-EF216-5	1
5b	P2-AL-EF217-5	1
6a	P2-AL-EF216-6	1
6b	P2-AL-EF217-6	1
7a	P2-AL-EF216-7	1
7b	P2-AL-EF217-7	1
8a	P2-AL-EF216-8	1
8b	P2-AL-EF217-8	1
9a	P2-AL-EF216-9	1
9b	P2-AL-EF217-9	1
10a	P2-AL-EF216-10	1
10b	P2-AL-EF217-10	1
11a	P2-AL-EF216-11	1
11b	P2-AL-EF217-11	1
12a	P2-AL-EF216-12	1
12b	P2-AL-EF217-12	1
13a	P2-AL-EF216-13	1
13b	P2-AL-EF217-13	1
14a	P2-AL-EF216-14	1
14b	P2-AL-EF217-14	1
20	P2-AL-EF102A	14
21a	P2-AP-EF183	1
22	P2-AL-EF101A	14





SECTION A-A

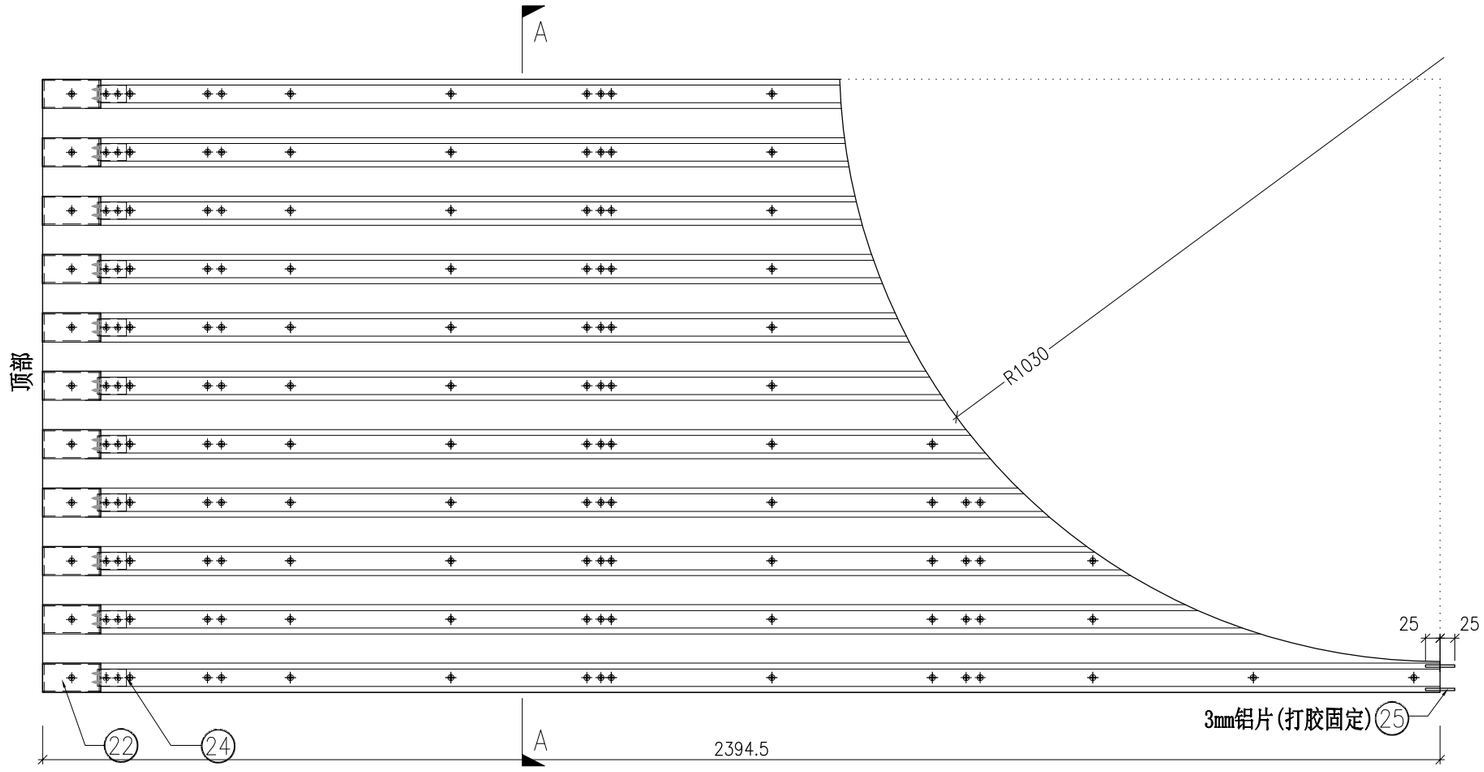
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	P2-UN-EF137	–	–	13-06-2024	–	

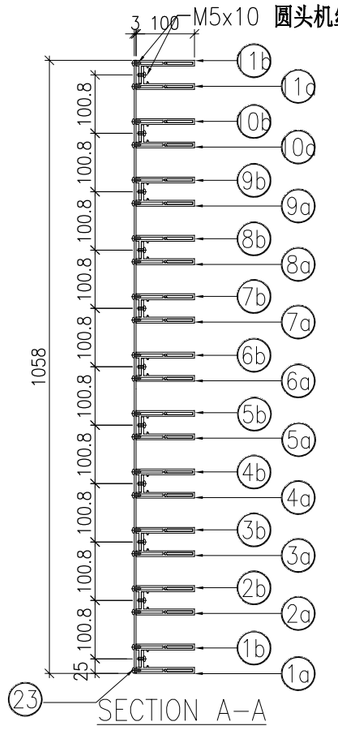
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF138	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF170	1
1b	P2-AL-EF171	1
2a	P2-AL-EF230-1	1
2b	P2-AL-EF231-1	1
3a	P2-AL-EF230-2	1
3b	P2-AL-EF231-2	1
4a	P2-AL-EF230-3	1
4b	P2-AL-EF231-3	1
5a	P2-AL-EF230-4	1
5b	P2-AL-EF231-4	1
6a	P2-AL-EF230-5	1
6b	P2-AL-EF231-5	1
7a	P2-AL-EF230-6	1
7b	P2-AL-EF231-6	1
8a	P2-AL-EF230-7	1
8b	P2-AL-EF231-7	1
9a	P2-AL-EF230-8	1
9b	P2-AL-EF231-8	1
10a	P2-AL-EF230-9	1
10b	P2-AL-EF231-9	1
11a	P2-AL-EF230-10	1
11b	P2-AL-EF231-10	1
22	P2-AL-EF102	11
23	P2-AP-EF184	1
24	P2-AL-EF101	11
25	P2-AP-EF101	2





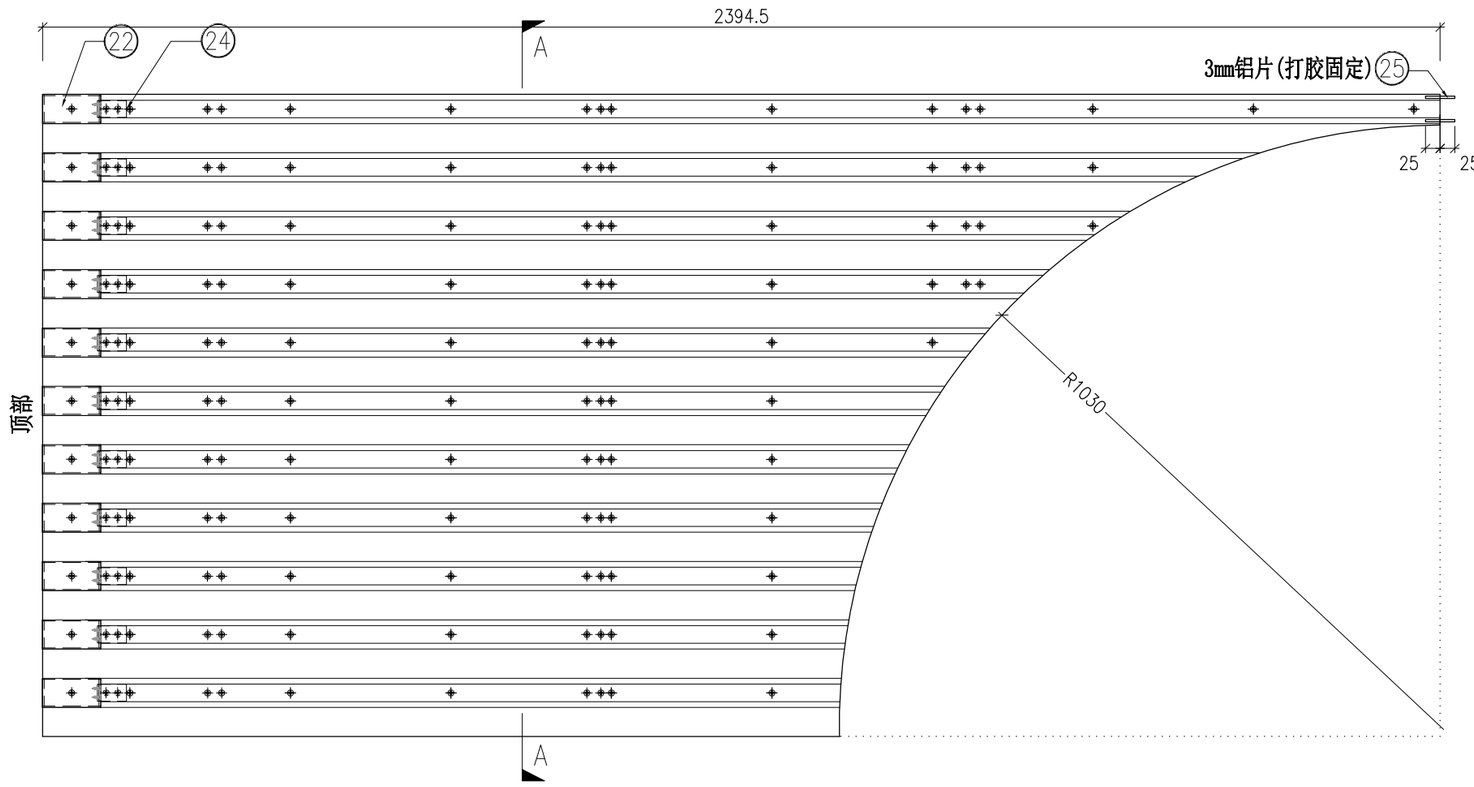
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF138	–	–	13-06-2024	–	

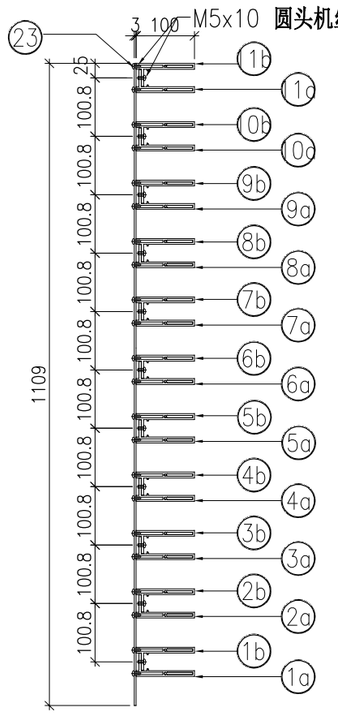
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF139	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF232-1	1
1b	P2-AL-EF233-1	1
2a	P2-AL-EF232-2	1
2b	P2-AL-EF233-2	1
3a	P2-AL-EF232-3	1
3b	P2-AL-EF233-3	1
4a	P2-AL-EF232-4	1
4b	P2-AL-EF233-4	1
5a	P2-AL-EF232-5	1
5b	P2-AL-EF233-5	1
6a	P2-AL-EF232-6	1
6b	P2-AL-EF233-6	1
7a	P2-AL-EF232-7	1
7b	P2-AL-EF233-7	1
8a	P2-AL-EF232-8	1
8b	P2-AL-EF233-8	1
9a	P2-AL-EF232-9	1
9b	P2-AL-EF233-9	1
10a	P2-AL-EF232-10	1
10b	P2-AL-EF233-10	1
11a	P2-AL-EF170	1
11b	P2-AL-EF171	1
22	P2-AL-EF102	11
23	P2-AP-EF185	1
24	P2-AL-EF101	11
25	P2-AP-EF101	2





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF139	–	–	13-06-2024	–	

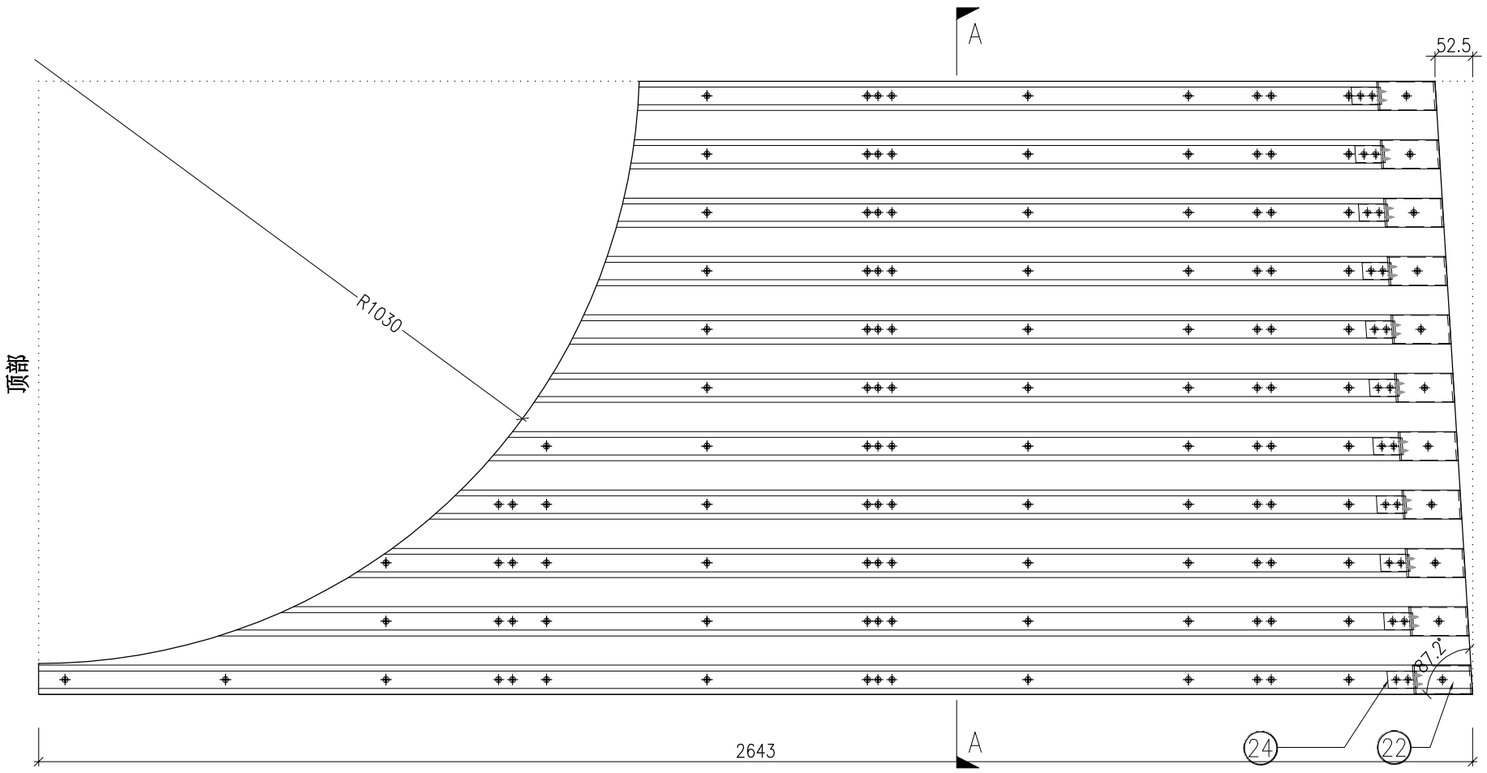
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

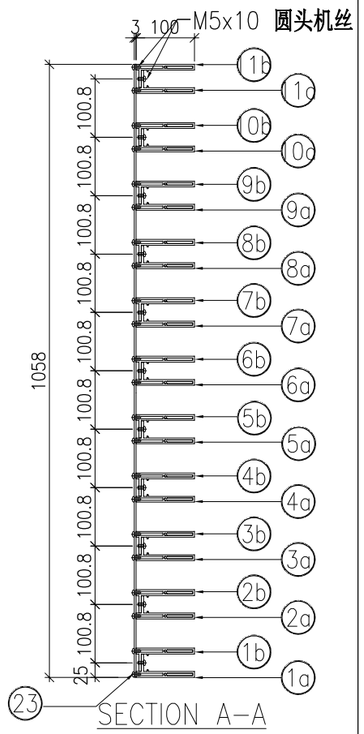
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF140	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF234-1	1
1b	P2-AL-EF235-1	1
2a	P2-AL-EF238-1	1
2b	P2-AL-EF239-1	1
3a	P2-AL-EF238-2	1
3b	P2-AL-EF239-2	1
4a	P2-AL-EF238-3	1
4b	P2-AL-EF239-3	1
5a	P2-AL-EF238-4	1
5b	P2-AL-EF239-4	1
6a	P2-AL-EF238-5	1
6b	P2-AL-EF239-5	1
7a	P2-AL-EF238-6	1
7b	P2-AL-EF239-6	1
8a	P2-AL-EF238-7	1
8b	P2-AL-EF239-7	1
9a	P2-AL-EF238-8	1
9b	P2-AL-EF239-8	1
10a	P2-AL-EF238-9	1
10b	P2-AL-EF239-9	1
11a	P2-AL-EF238-10	1
11b	P2-AL-EF239-10	1
22	P2-AL-EF102A	11
23	P2-AP-EF186	1
24	P2-AL-EF101A	11





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF140	–	–	13-06-2024	–	

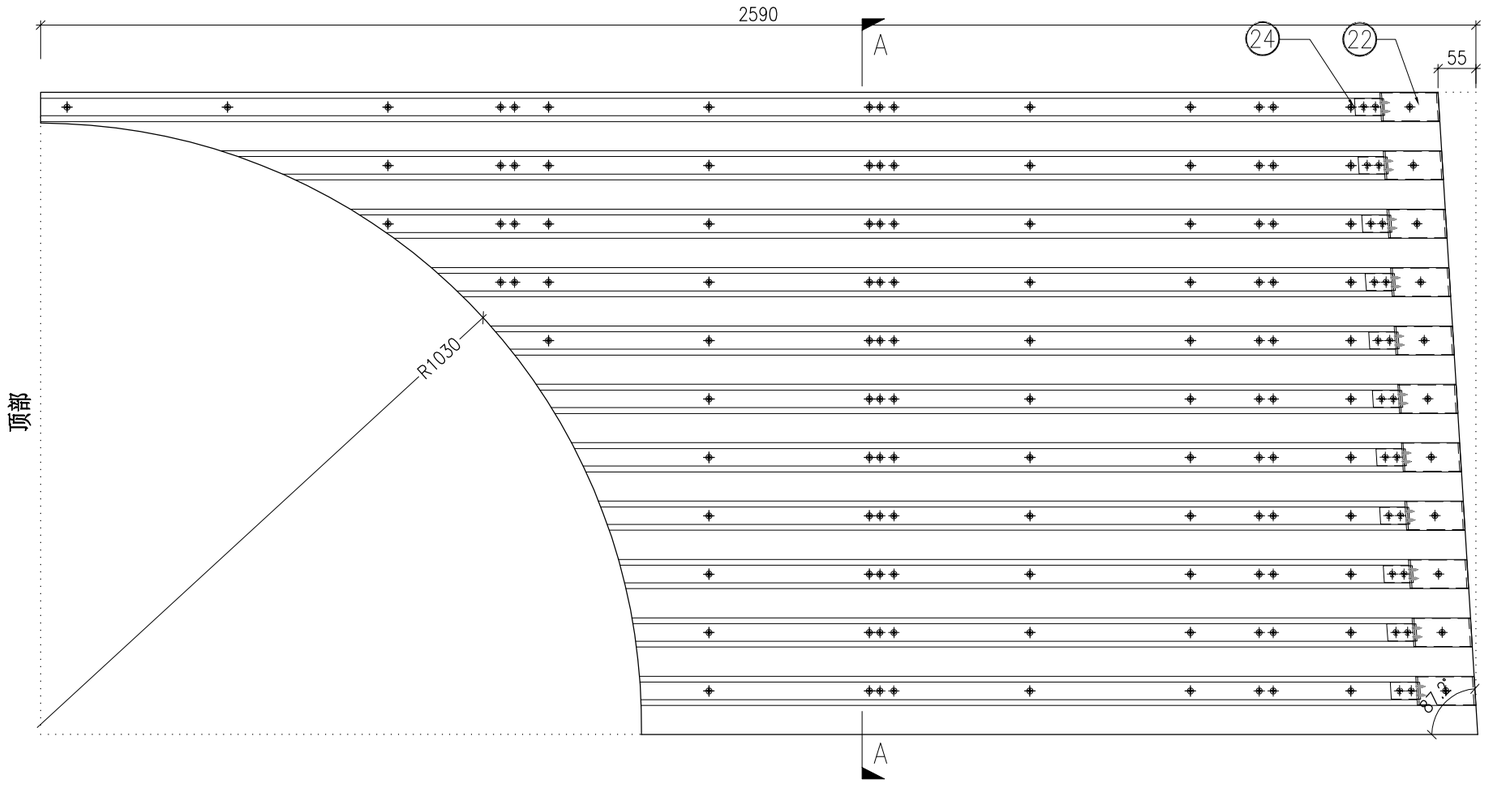
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

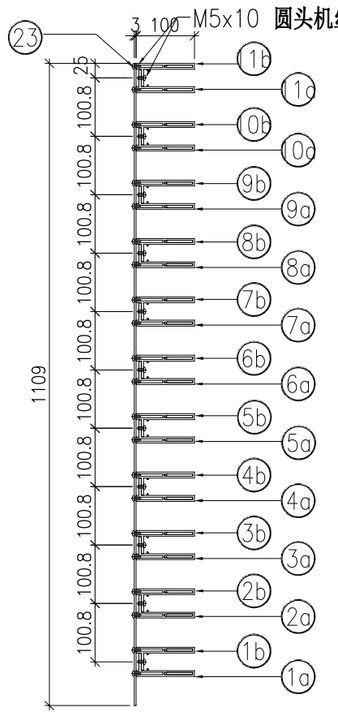
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF141	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF240-1	1
1b	P2-AL-EF241-1	1
2a	P2-AL-EF240-2	1
2b	P2-AL-EF241-2	1
3a	P2-AL-EF240-3	1
3b	P2-AL-EF241-3	1
4a	P2-AL-EF240-4	1
4b	P2-AL-EF241-4	1
5a	P2-AL-EF240-5	1
5b	P2-AL-EF241-5	1
6a	P2-AL-EF240-6	1
6b	P2-AL-EF241-6	1
7a	P2-AL-EF240-7	1
7b	P2-AL-EF241-7	1
8a	P2-AL-EF240-8	1
8b	P2-AL-EF241-8	1
9a	P2-AL-EF240-9	1
9b	P2-AL-EF241-9	1
10a	P2-AL-EF240-10	1
10b	P2-AL-EF241-10	1
11a	P2-AL-EF234-2	1
11b	P2-AL-EF235-2	1
22	P2-AL-EF102A	11
23	P2-AP-EF187	1
24	P2-AL-EF101A	11





SECTION A-A

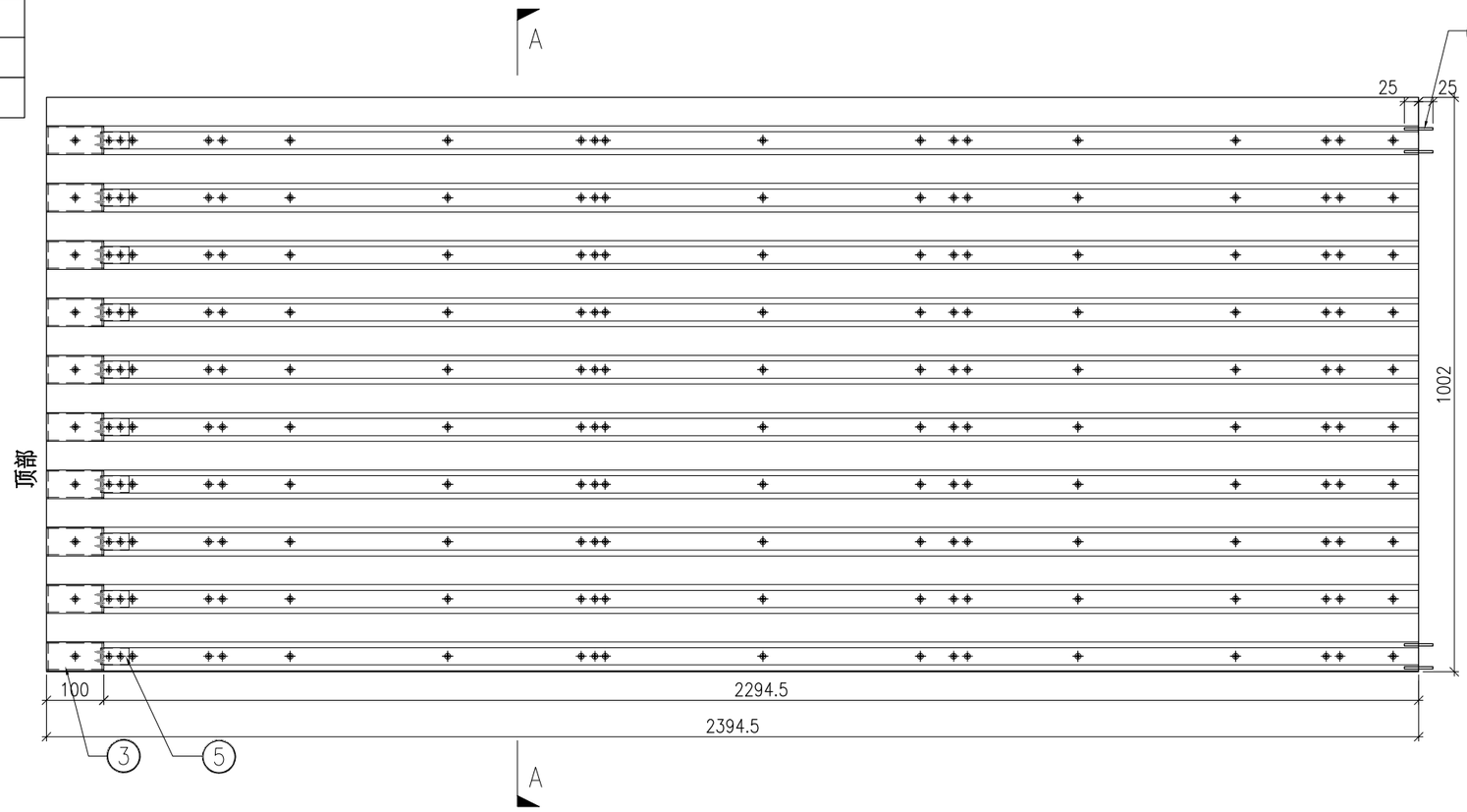
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	P2-UN-EF141	–	–	13-06-2024	–	

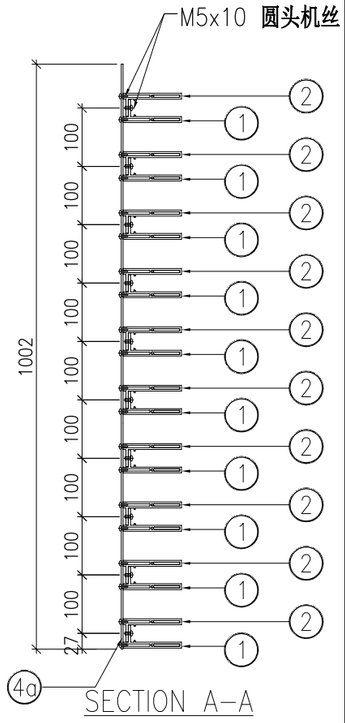
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF142A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	10
②	P2-AL-EF171	10
③	P2-AL-EF102	10
④a	P2-AP-EF188	1
⑤	P2-AL-EF101	10
⑥	P2-AP-EF101	4





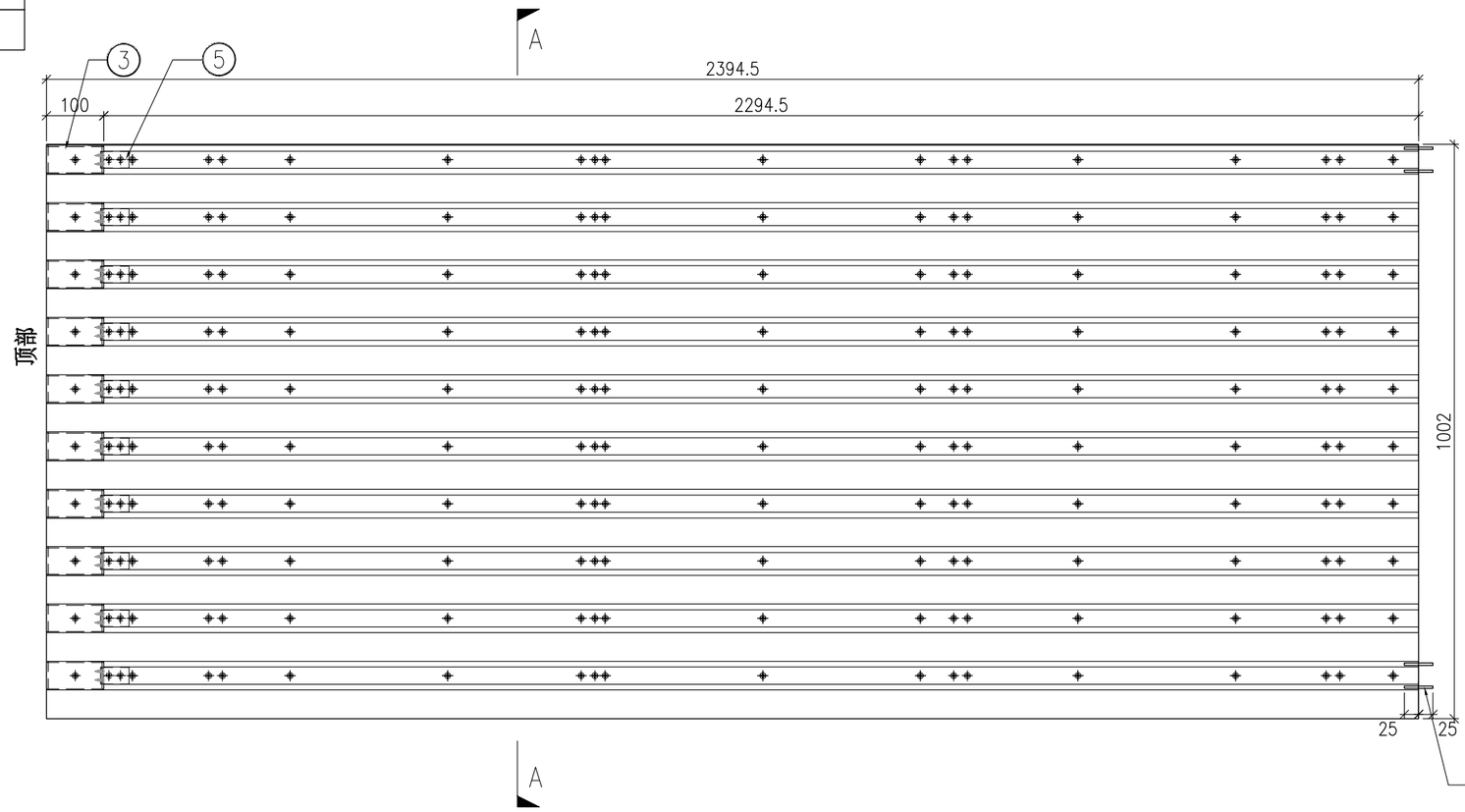
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF142A	–	–	13-06-2024	–	

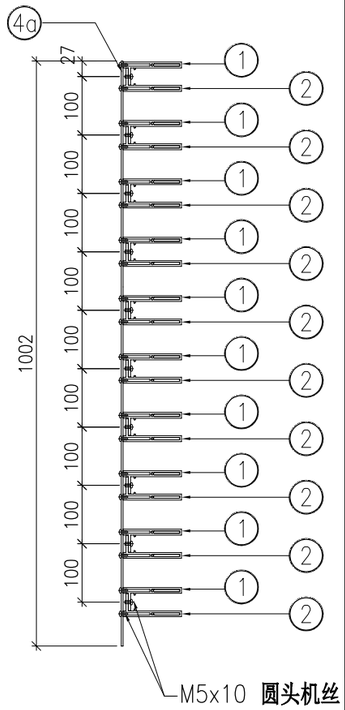
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF143A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	10
②	P2-AL-EF171	10
③	P2-AL-EF102	10
④a	P2-AP-EF189	1
⑤	P2-AL-EF101	10
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF143A	–	–	13-06-2024	–	

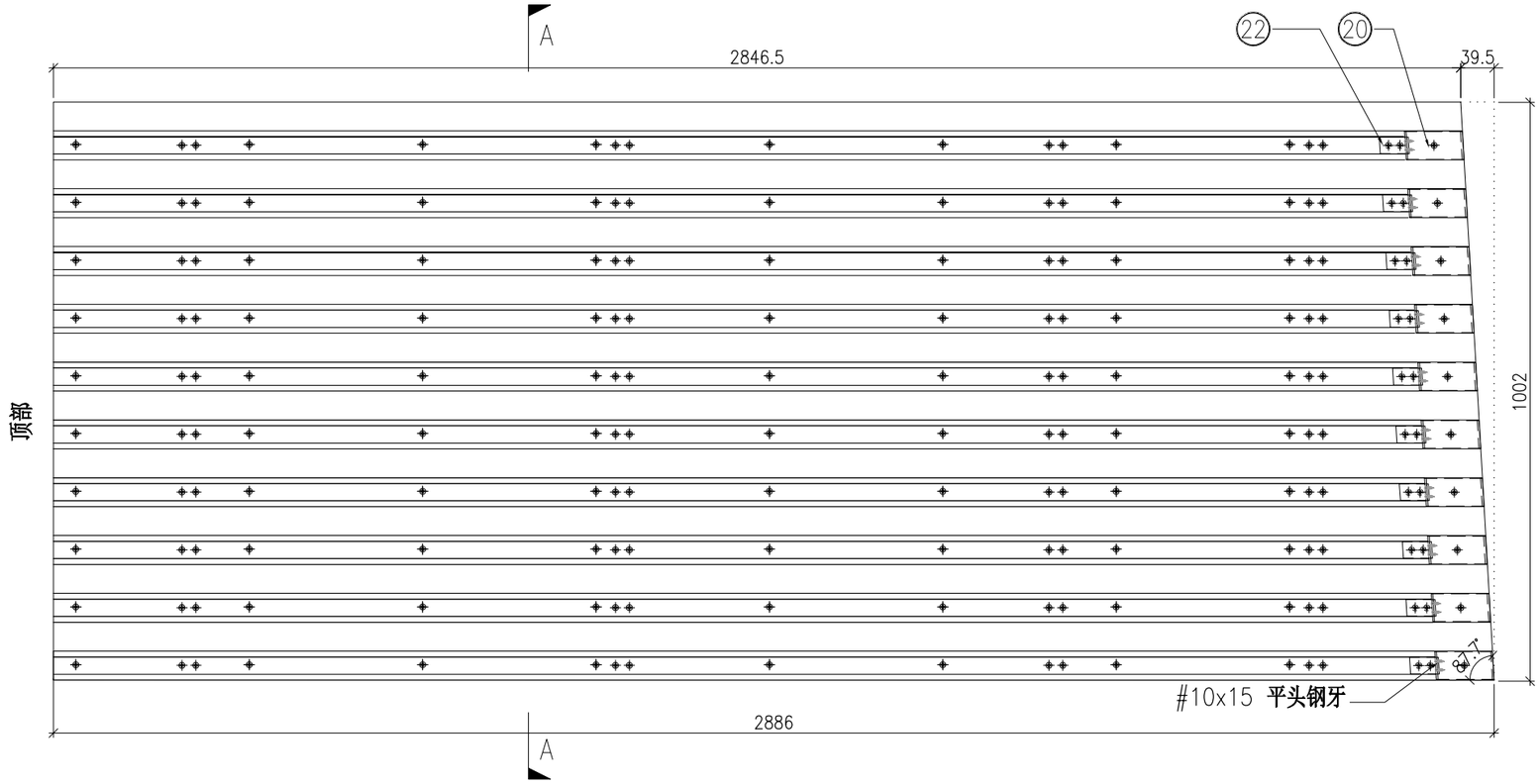
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

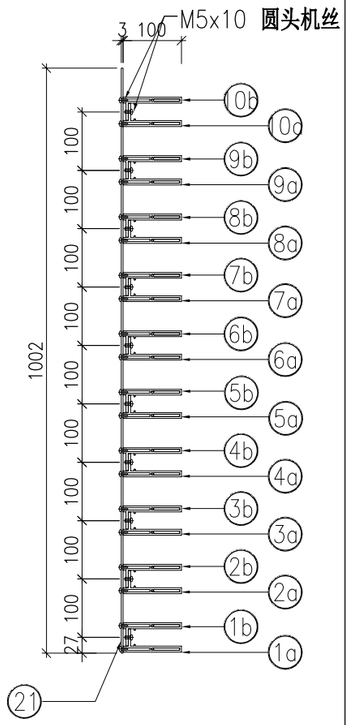
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF144A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF218-1	1
1b	P2-AL-EF219-1	1
2a	P2-AL-EF218-2	1
2b	P2-AL-EF219-2	1
3a	P2-AL-EF218-3	1
3b	P2-AL-EF219-3	1
4a	P2-AL-EF218-4	1
4b	P2-AL-EF219-4	1
5a	P2-AL-EF218-5	1
5b	P2-AL-EF219-5	1
6a	P2-AL-EF218-6	1
6b	P2-AL-EF219-6	1
7a	P2-AL-EF218-7	1
7b	P2-AL-EF219-7	1
8a	P2-AL-EF218-8	1
8b	P2-AL-EF219-8	1
9a	P2-AL-EF218-9	1
9b	P2-AL-EF219-9	1
10a	P2-AL-EF218-10	1
10b	P2-AL-EF219-10	1
20	P2-AL-EF102B	10
21a	P2-AP-EF190	1
22	P2-AL-EF101B	10





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF144A	–	–	13-06-2024	–	

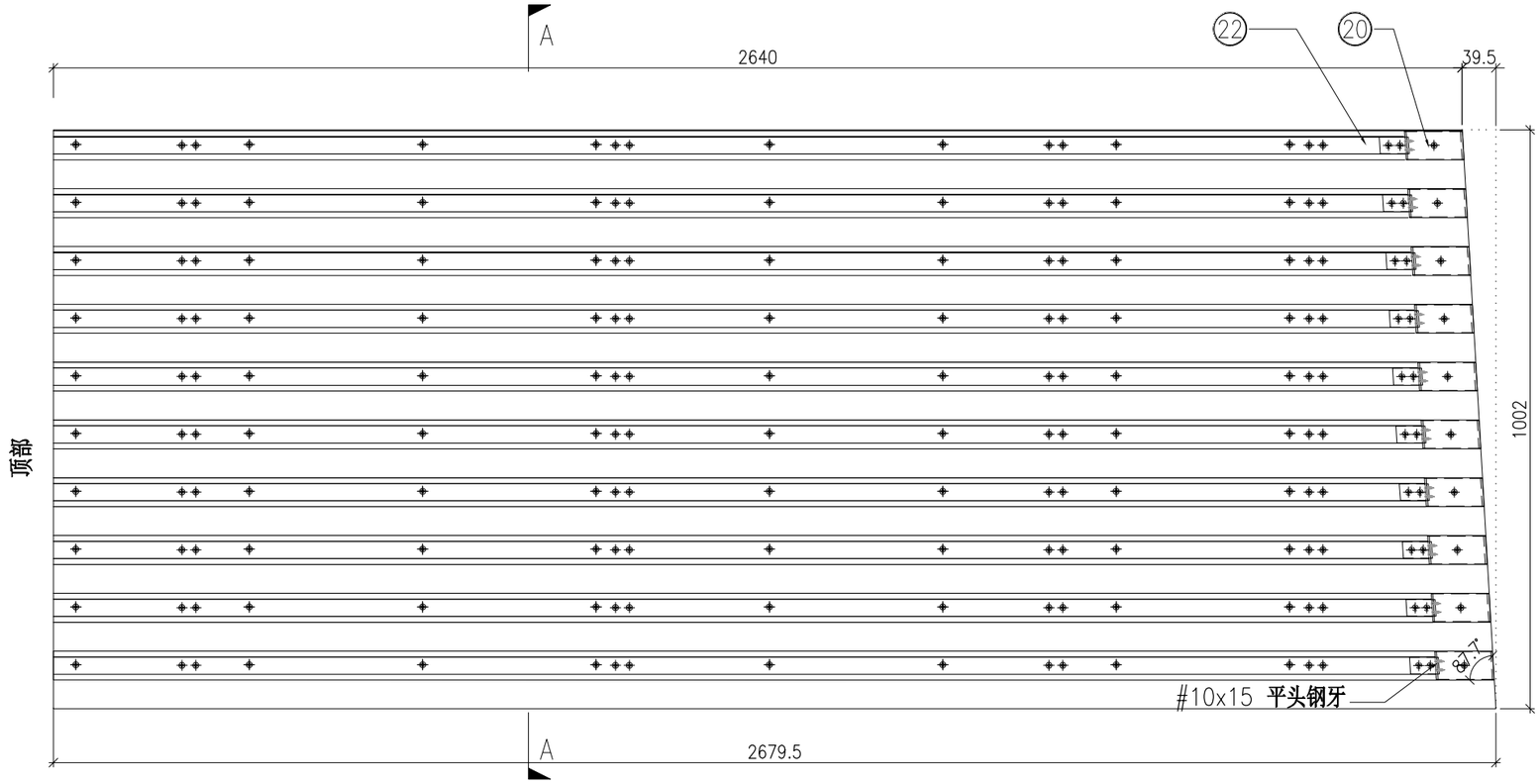
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

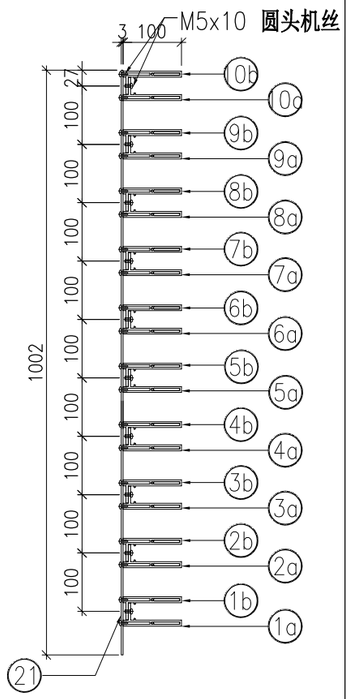
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF145A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF220-1	1
1b	P2-AL-EF221-1	1
2a	P2-AL-EF220-2	1
2b	P2-AL-EF221-2	1
3a	P2-AL-EF220-3	1
3b	P2-AL-EF221-3	1
4a	P2-AL-EF220-4	1
4b	P2-AL-EF221-4	1
5a	P2-AL-EF220-5	1
5b	P2-AL-EF221-5	1
6a	P2-AL-EF220-6	1
6b	P2-AL-EF221-6	1
7a	P2-AL-EF220-7	1
7b	P2-AL-EF221-7	1
8a	P2-AL-EF220-8	1
8b	P2-AL-EF221-8	1
9a	P2-AL-EF220-9	1
9b	P2-AL-EF221-9	1
10a	P2-AL-EF220-10	1
10b	P2-AL-EF221-10	1
20	P2-AL-EF102B	10
21a	P2-AP-EF191	1
22	P2-AL-EF101B	10





SECTION A–A

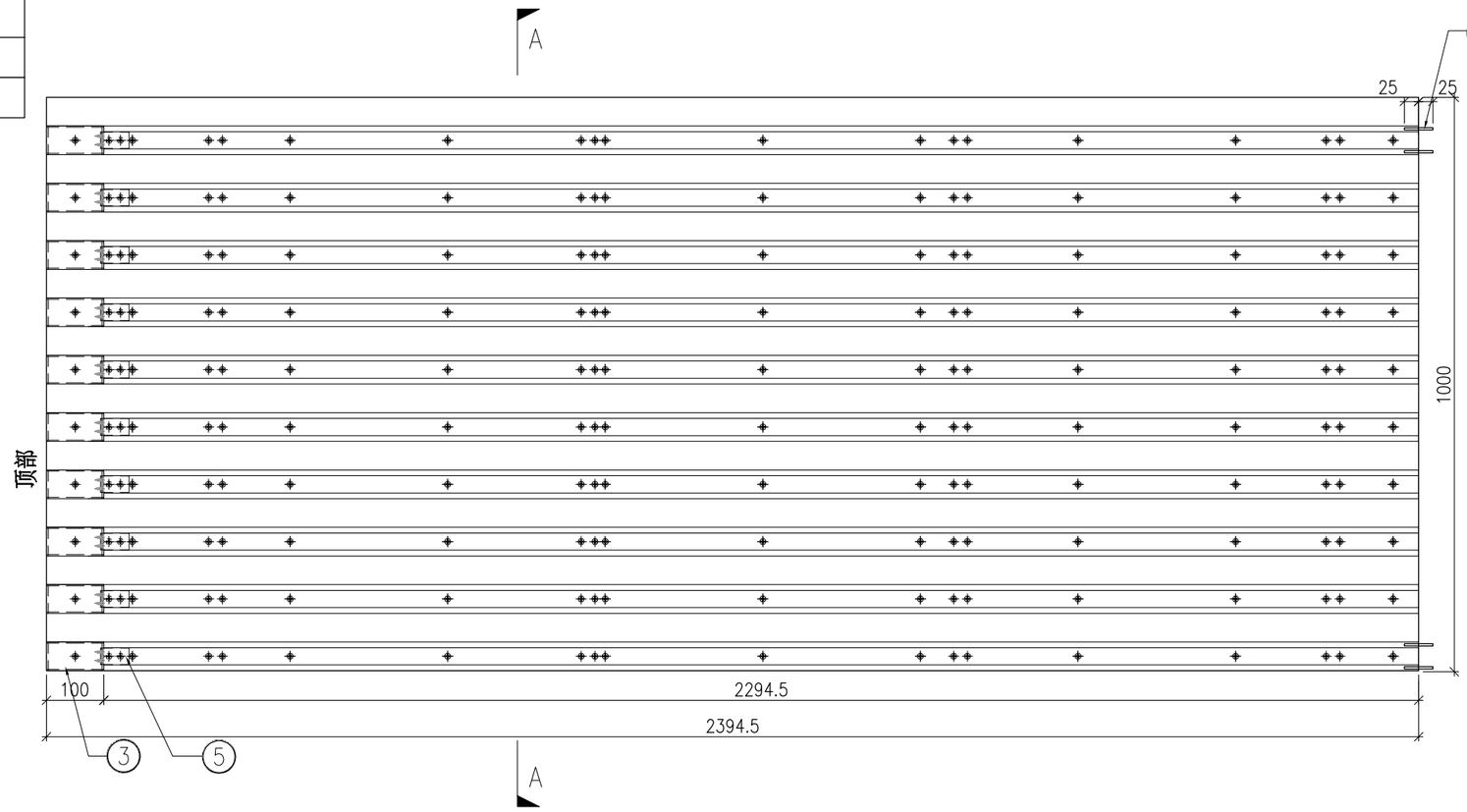
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF145A	–	–	13-06-2024	–	

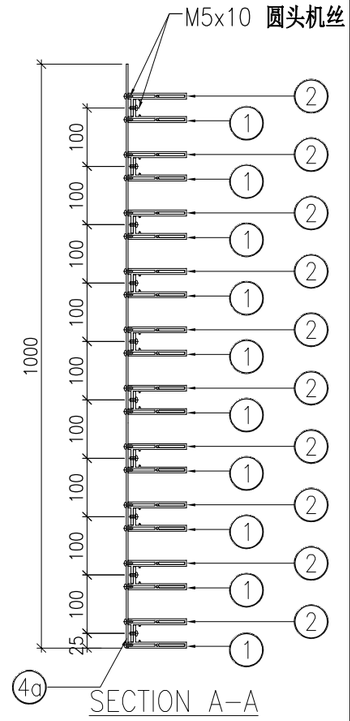
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF142B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF192	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





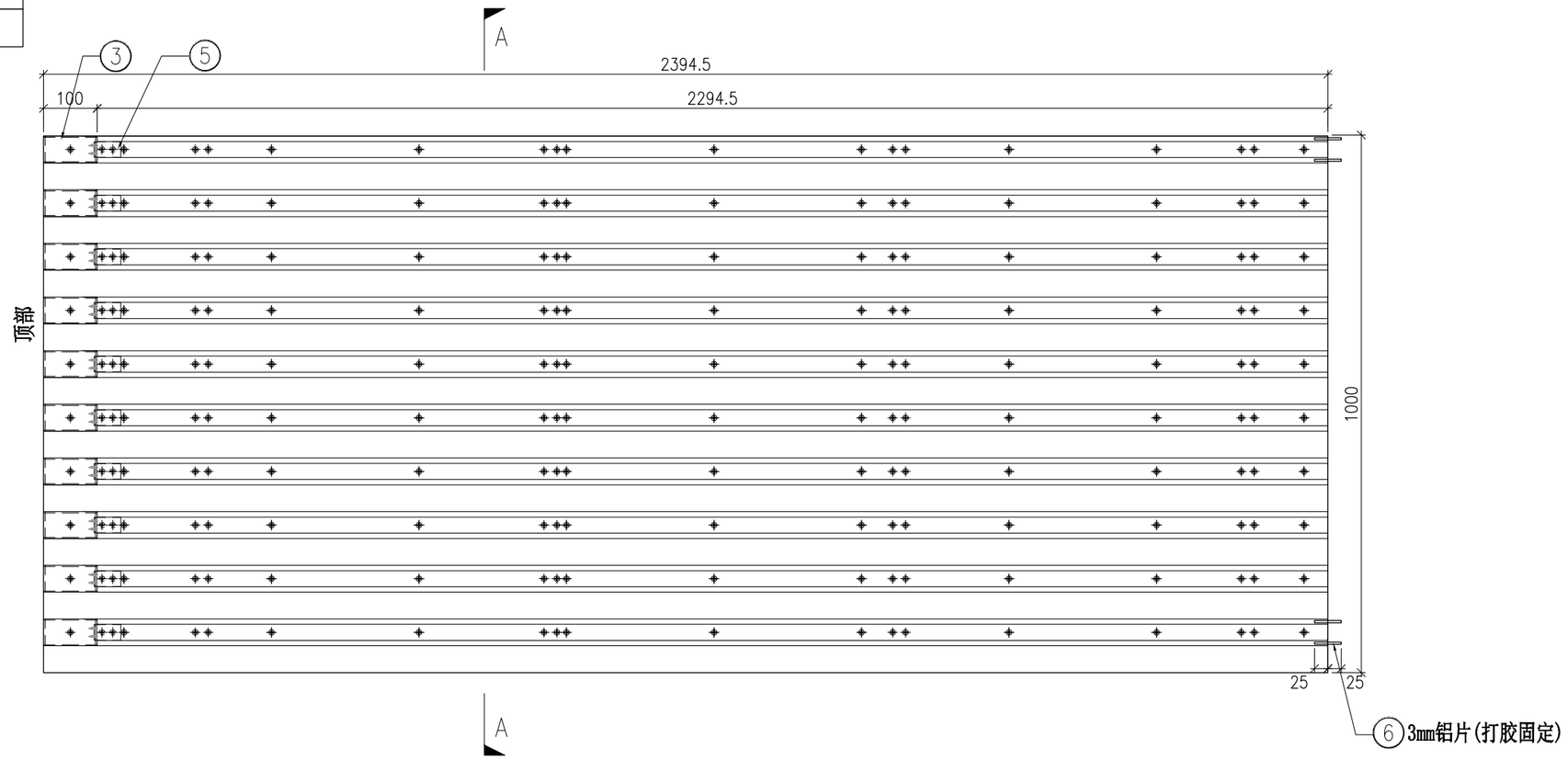
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF142B	–	–	13-06-2024	–	

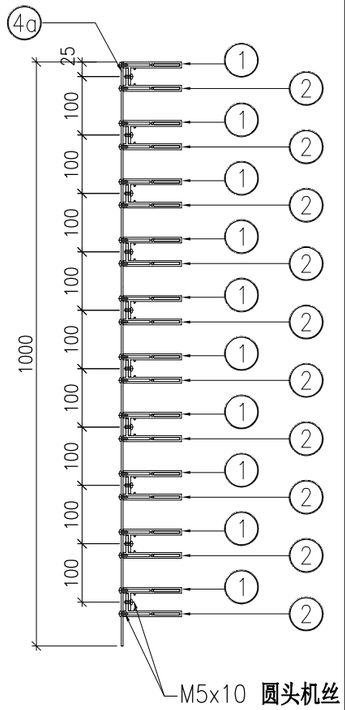
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF143B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF193	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF143B	–	–	13-06-2024	–	

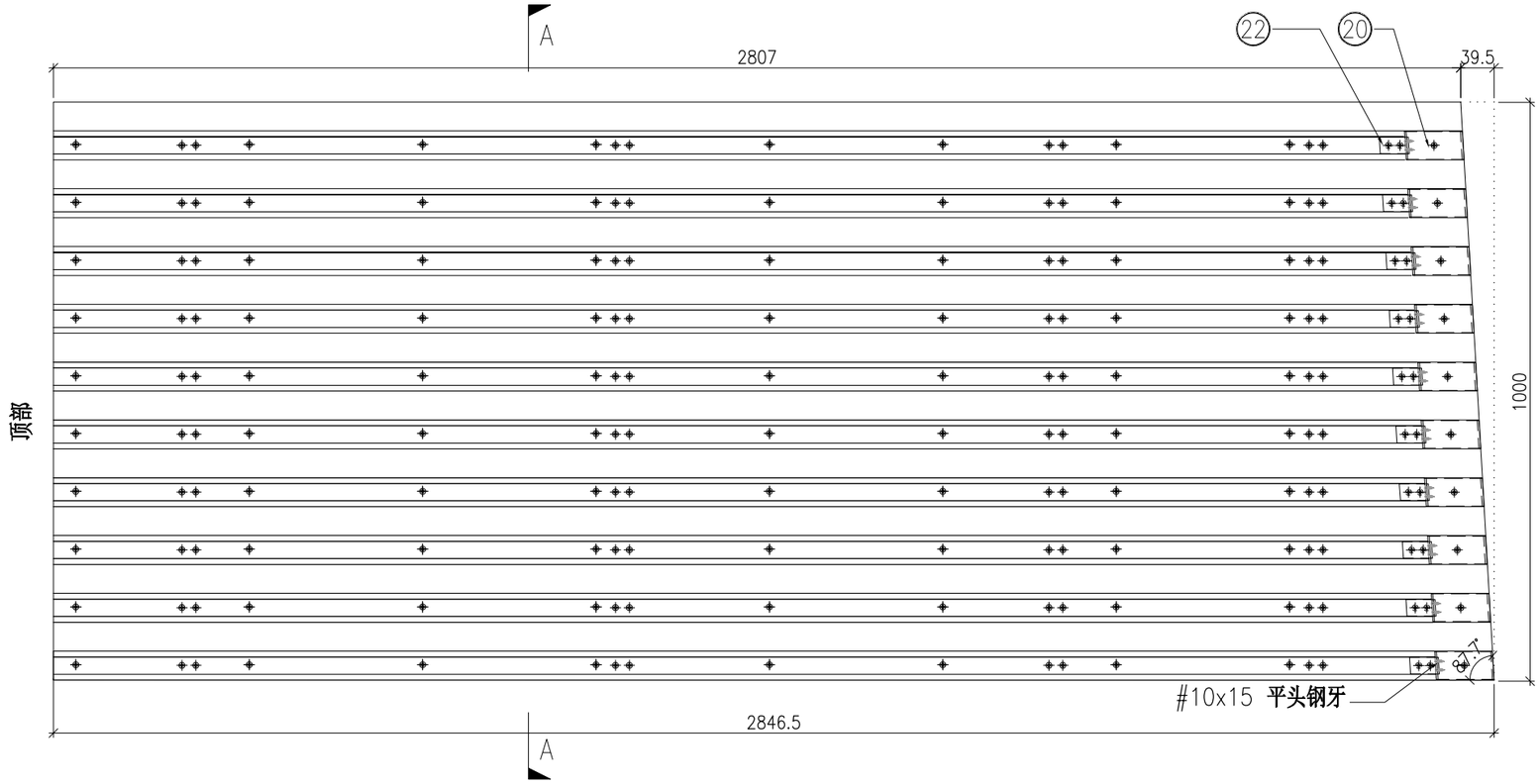
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

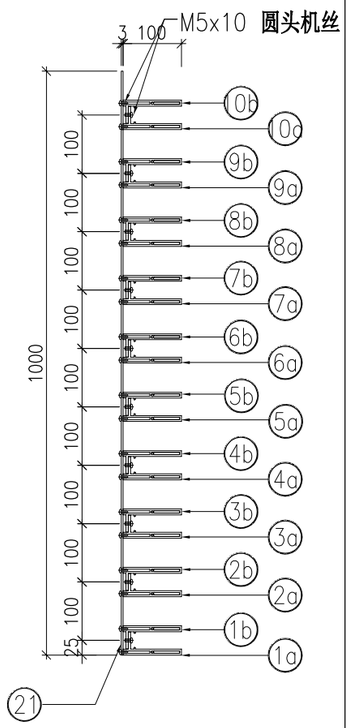
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF144B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF222-1	1
1b	P2-AL-EF223-1	1
2a	P2-AL-EF222-2	1
2b	P2-AL-EF223-2	1
3a	P2-AL-EF222-3	1
3b	P2-AL-EF223-3	1
4a	P2-AL-EF222-4	1
4b	P2-AL-EF223-4	1
5a	P2-AL-EF222-5	1
5b	P2-AL-EF223-5	1
6a	P2-AL-EF222-6	1
6b	P2-AL-EF223-6	1
7a	P2-AL-EF222-7	1
7b	P2-AL-EF223-7	1
8a	P2-AL-EF222-8	1
8b	P2-AL-EF223-8	1
9a	P2-AL-EF222-9	1
9b	P2-AL-EF223-9	1
10a	P2-AL-EF222-10	1
10b	P2-AL-EF223-10	1
20	P2-AL-EF102B	10
21a	P2-AP-EF194	1
22	P2-AL-EF101B	10





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF144B	–	–	13-06-2024	–	

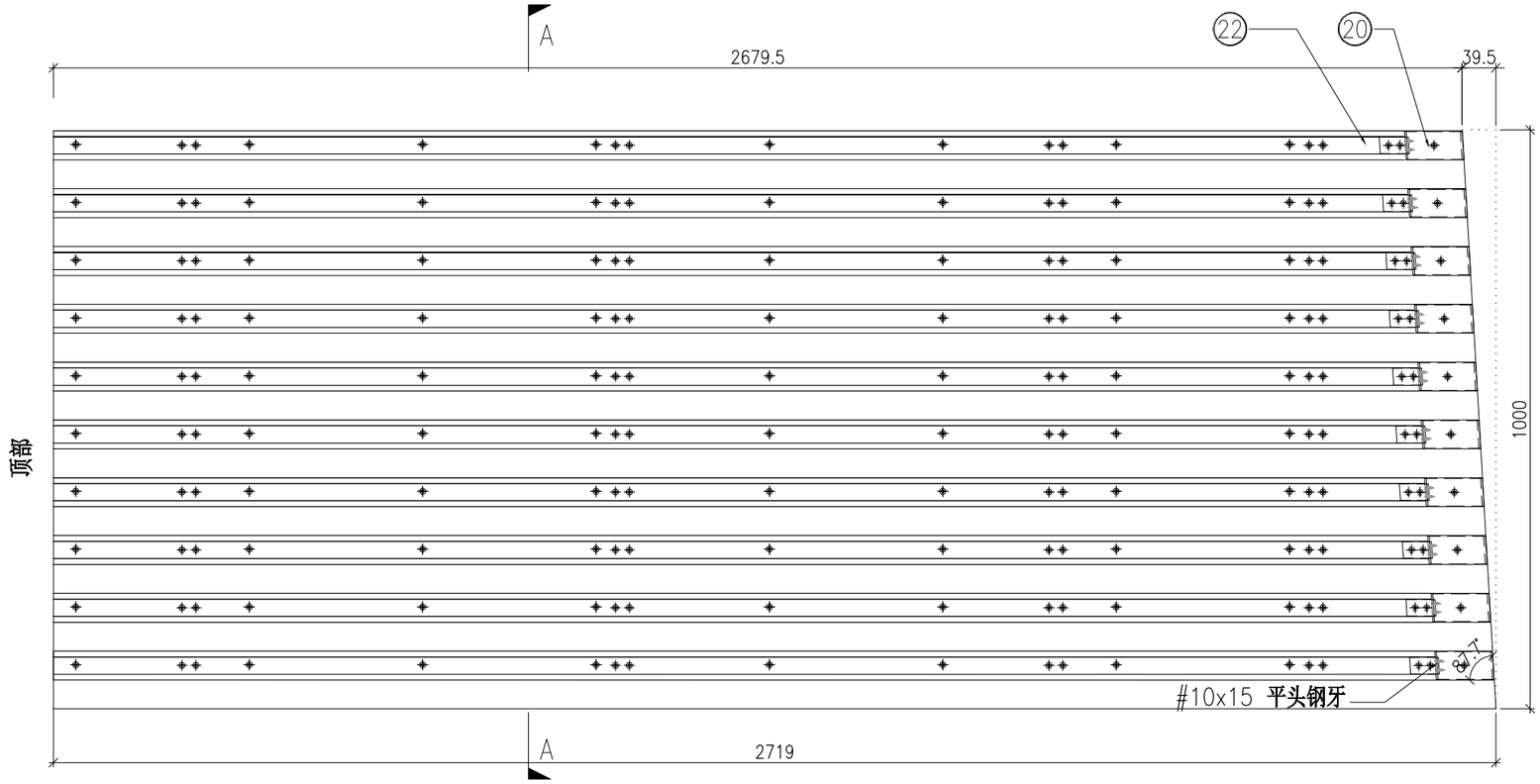
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

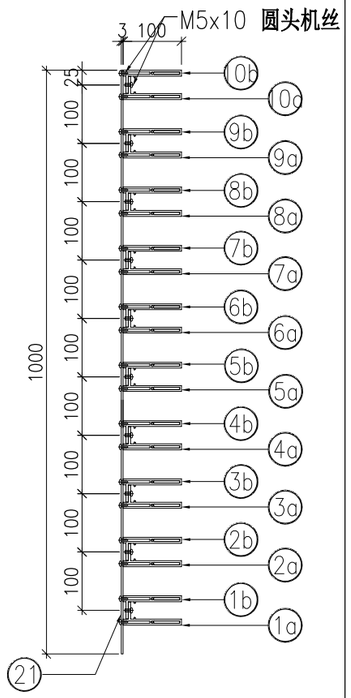
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF145B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF224-1	1
1b	P2-AL-EF225-1	1
2a	P2-AL-EF224-2	1
2b	P2-AL-EF225-2	1
3a	P2-AL-EF224-3	1
3b	P2-AL-EF225-3	1
4a	P2-AL-EF224-4	1
4b	P2-AL-EF225-4	1
5a	P2-AL-EF224-5	1
5b	P2-AL-EF225-5	1
6a	P2-AL-EF224-6	1
6b	P2-AL-EF225-6	1
7a	P2-AL-EF224-7	1
7b	P2-AL-EF225-7	1
8a	P2-AL-EF224-8	1
8b	P2-AL-EF225-8	1
9a	P2-AL-EF224-9	1
9b	P2-AL-EF225-9	1
10a	P2-AL-EF224-10	1
10b	P2-AL-EF225-10	1
20	P2-AL-EF102B	10
21a	P2-AP-EF195	1
22	P2-AL-EF101B	10





SECTION A–A

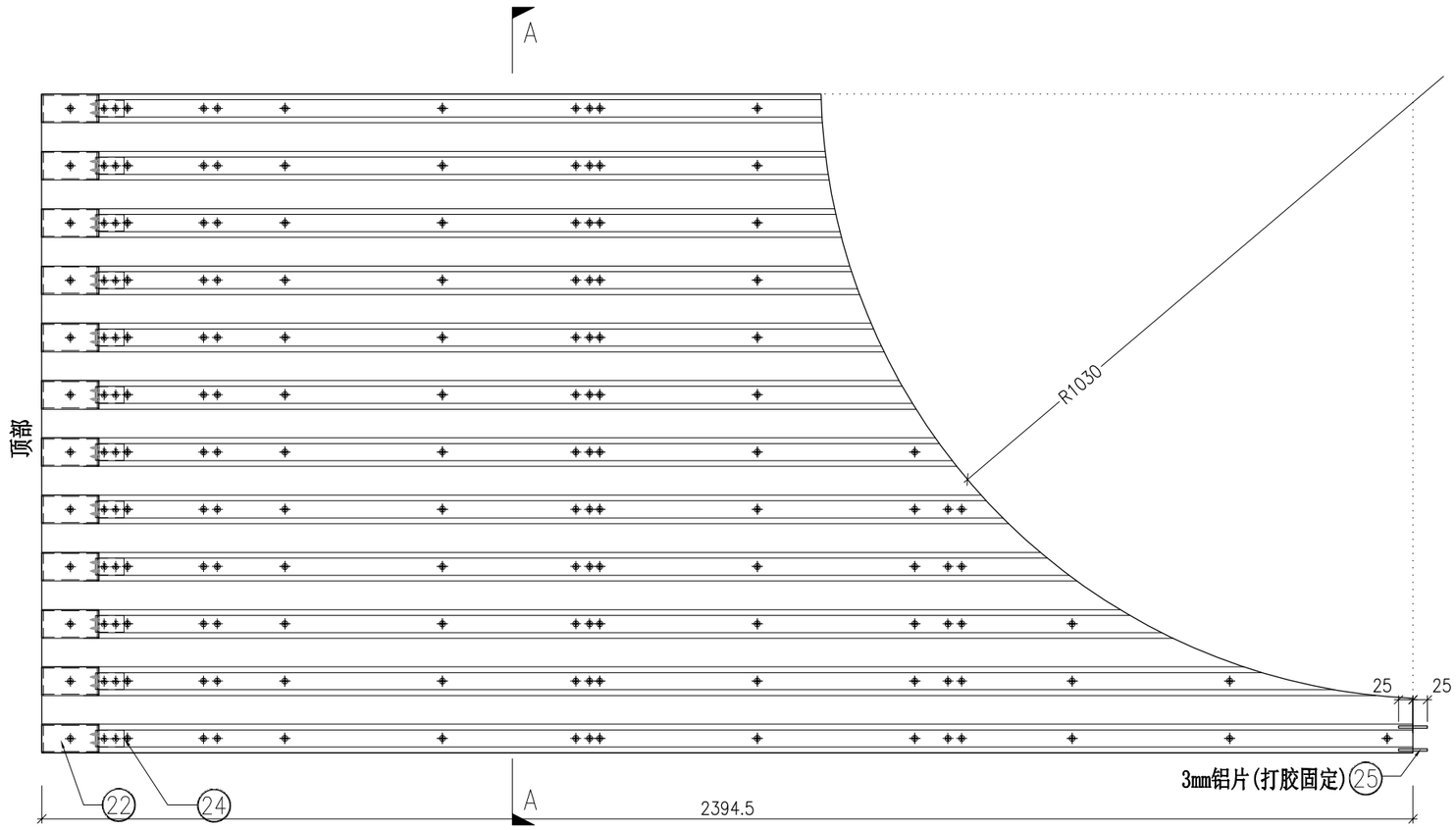
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF145B	–	–	13-06-2024	–	

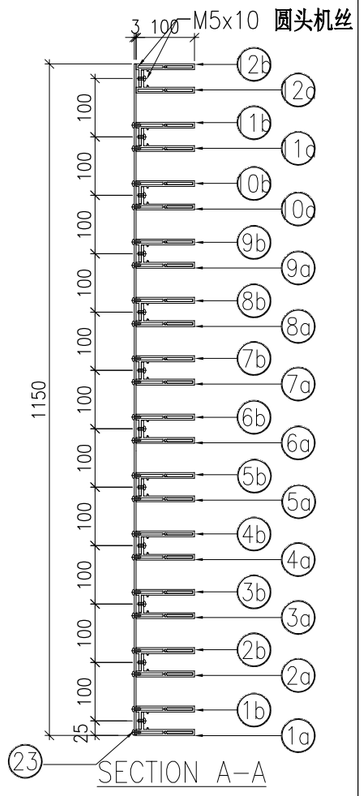
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF146	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF170	1
1b	P2-AL-EF171	1
2a	P2-AL-EF242-1	1
2b	P2-AL-EF243-1	1
3a	P2-AL-EF242-2	1
3b	P2-AL-EF243-2	1
4a	P2-AL-EF242-3	1
4b	P2-AL-EF243-3	1
5a	P2-AL-EF242-4	1
5b	P2-AL-EF243-4	1
6a	P2-AL-EF242-5	1
6b	P2-AL-EF243-5	1
7a	P2-AL-EF242-6	1
7b	P2-AL-EF243-6	1
8a	P2-AL-EF242-7	1
8b	P2-AL-EF243-7	1
9a	P2-AL-EF242-8	1
9b	P2-AL-EF243-8	1
10a	P2-AL-EF242-9	1
10b	P2-AL-EF243-9	1
11a	P2-AL-EF242-10	1
11b	P2-AL-EF243-10	1
12a	P2-AL-EF252	1
12b	P2-AL-EF253	1
22	P2-AL-EF102	12
23	P2-AP-EF196	1
24	P2-AL-EF101	12
25	P2-AP-EF101	2





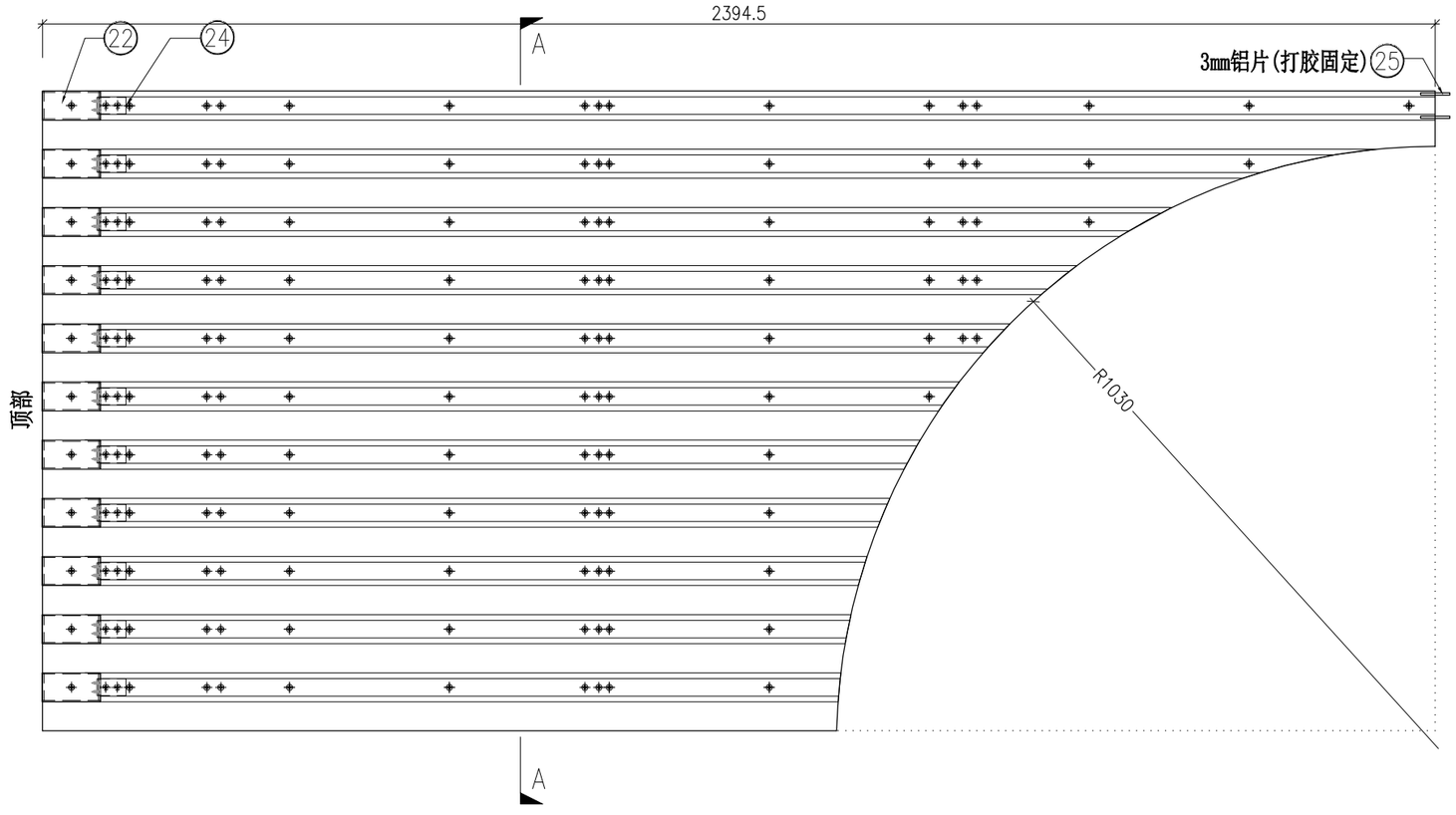
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF146	–	–	13-06-2024	–	

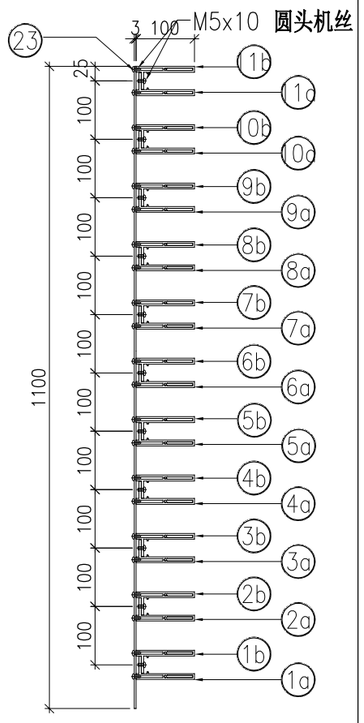
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF147	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF244-1	1
1b	P2-AL-EF245-1	1
2a	P2-AL-EF244-2	1
2b	P2-AL-EF245-2	1
3a	P2-AL-EF244-3	1
3b	P2-AL-EF245-3	1
4a	P2-AL-EF244-4	1
4b	P2-AL-EF245-4	1
5a	P2-AL-EF244-5	1
5b	P2-AL-EF245-5	1
6a	P2-AL-EF244-6	1
6b	P2-AL-EF245-6	1
7a	P2-AL-EF244-7	1
7b	P2-AL-EF245-7	1
8a	P2-AL-EF244-8	1
8b	P2-AL-EF245-8	1
9a	P2-AL-EF244-9	1
9b	P2-AL-EF245-9	1
10a	P2-AL-EF244-10	1
10b	P2-AL-EF245-10	1
11a	P2-AL-EF170	1
11b	P2-AL-EF171	1
22	P2-AL-EF102	11
23	P2-AP-EF197	1
24	P2-AL-EF101	11
25	P2-AP-EF101	2





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF147	–	–	13-06-2024	–	

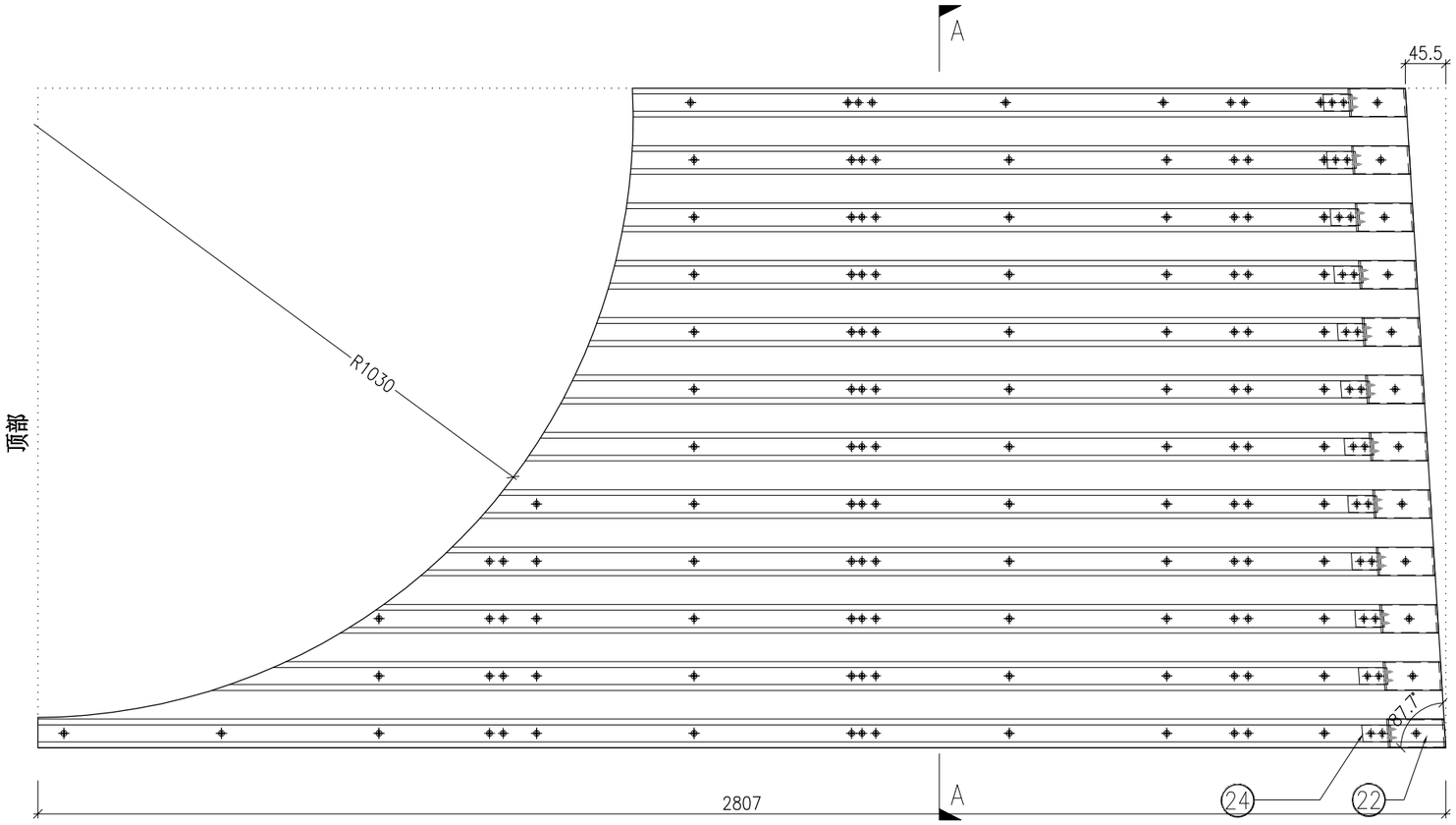
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

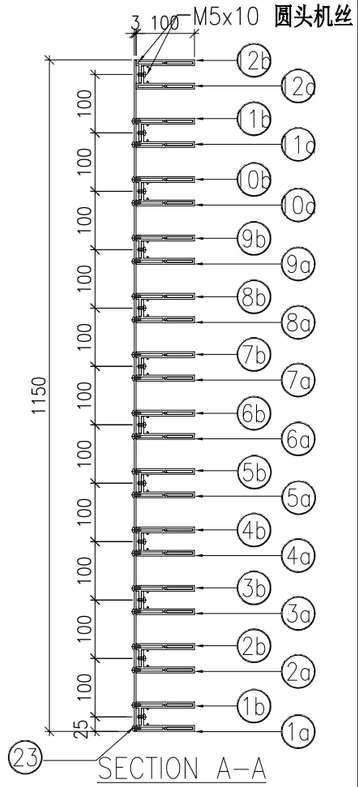
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF148	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF250-1	1
1b	P2-AL-EF251-1	1
2a	P2-AL-EF246-1	1
2b	P2-AL-EF247-1	1
3a	P2-AL-EF246-2	1
3b	P2-AL-EF247-2	1
4a	P2-AL-EF246-3	1
4b	P2-AL-EF247-3	1
5a	P2-AL-EF246-4	1
5b	P2-AL-EF247-4	1
6a	P2-AL-EF246-5	1
6b	P2-AL-EF247-5	1
7a	P2-AL-EF246-6	1
7b	P2-AL-EF247-6	1
8a	P2-AL-EF246-7	1
8b	P2-AL-EF247-7	1
9a	P2-AL-EF246-8	1
9b	P2-AL-EF247-8	1
10a	P2-AL-EF246-9	1
10b	P2-AL-EF247-9	1
11a	P2-AL-EF246-10	1
11b	P2-AL-EF247-10	1
12a	P2-AL-EF250-3	1
12b	P2-AL-EF251-3	1
22	P2-AL-EF102B	11
23	P2-AP-EF198	1
24	P2-AL-EF101B	11





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF148	–	–	13-06-2024	–	

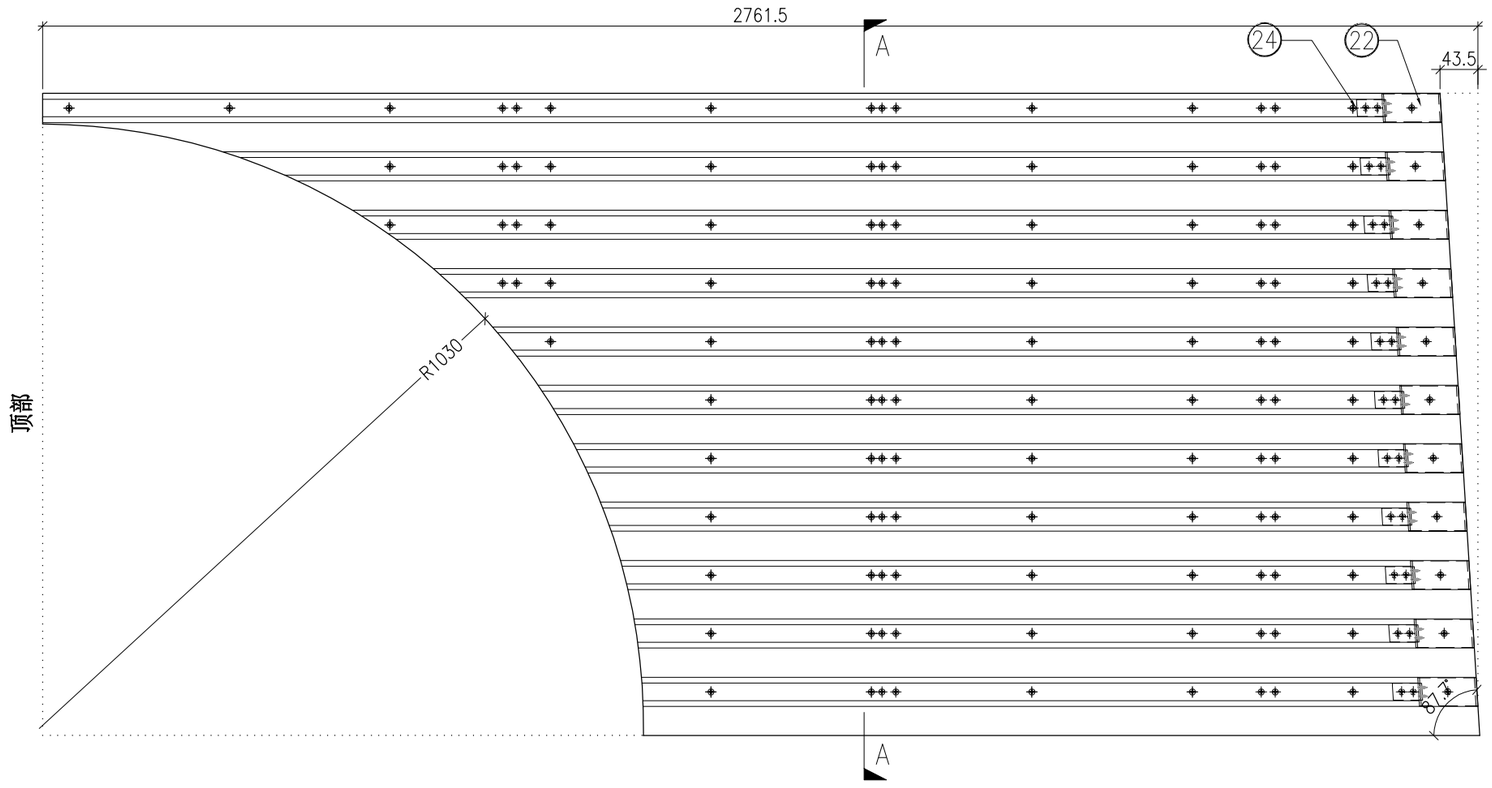
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

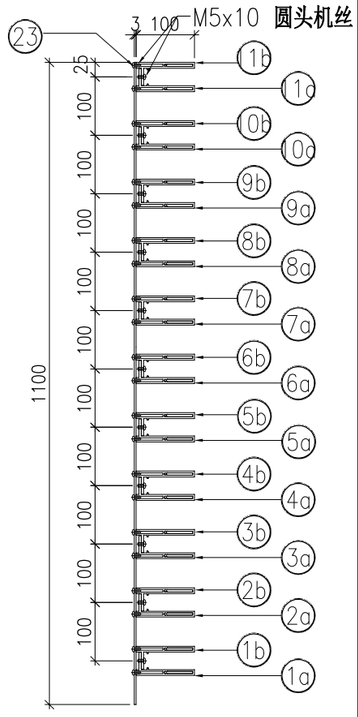
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF149	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF248-1	1
1b	P2-AL-EF249-1	1
2a	P2-AL-EF248-2	1
2b	P2-AL-EF249-2	1
3a	P2-AL-EF248-3	1
3b	P2-AL-EF249-3	1
4a	P2-AL-EF248-4	1
4b	P2-AL-EF249-4	1
5a	P2-AL-EF248-5	1
5b	P2-AL-EF249-5	1
6a	P2-AL-EF248-6	1
6b	P2-AL-EF249-6	1
7a	P2-AL-EF248-7	1
7b	P2-AL-EF249-7	1
8a	P2-AL-EF248-8	1
8b	P2-AL-EF249-8	1
9a	P2-AL-EF248-9	1
9b	P2-AL-EF249-9	1
10a	P2-AL-EF248-10	1
10b	P2-AL-EF249-10	1
11a	P2-AL-EF250-2	1
11b	P2-AL-EF251-2	1
22	P2-AL-EF102B	11
23	P2-AP-EF199	1
24	P2-AL-EF101B	11





SECTION A–A

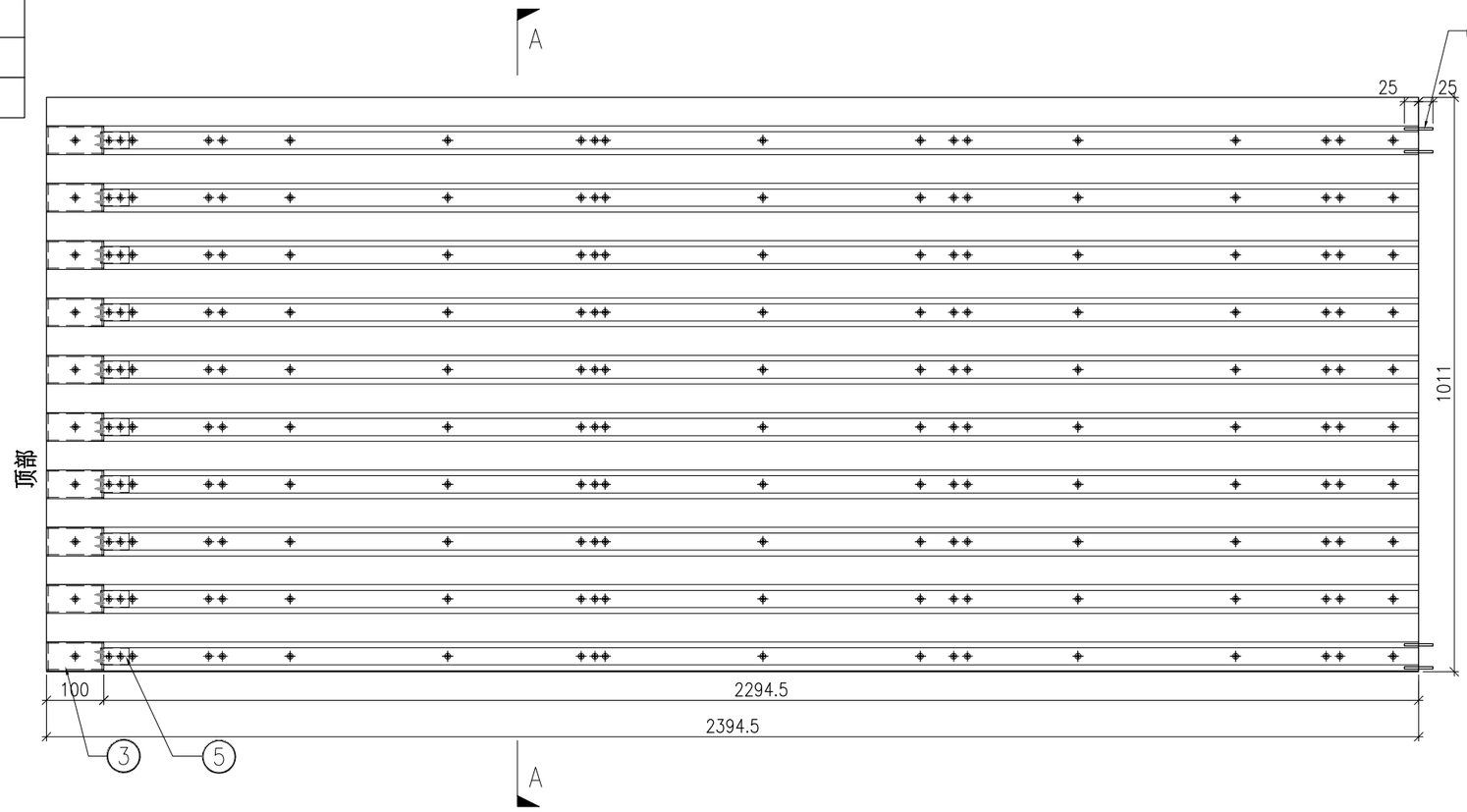
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF149	–	–	13-06-2024	–	

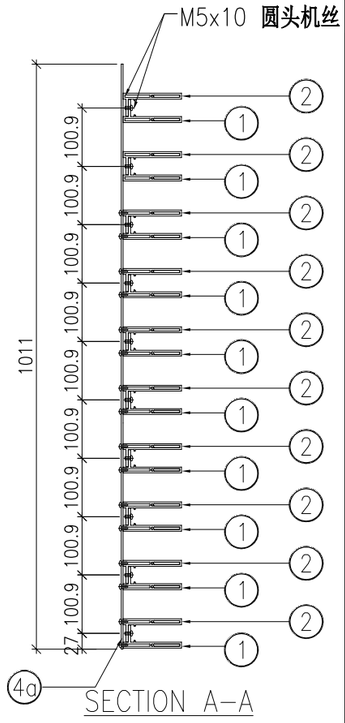
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF150A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	10
②	P2-AL-EF171	10
③	P2-AL-EF102	10
④a	P2-AP-EF200	1
⑤	P2-AL-EF101	10
⑥	P2-AP-EF101	4





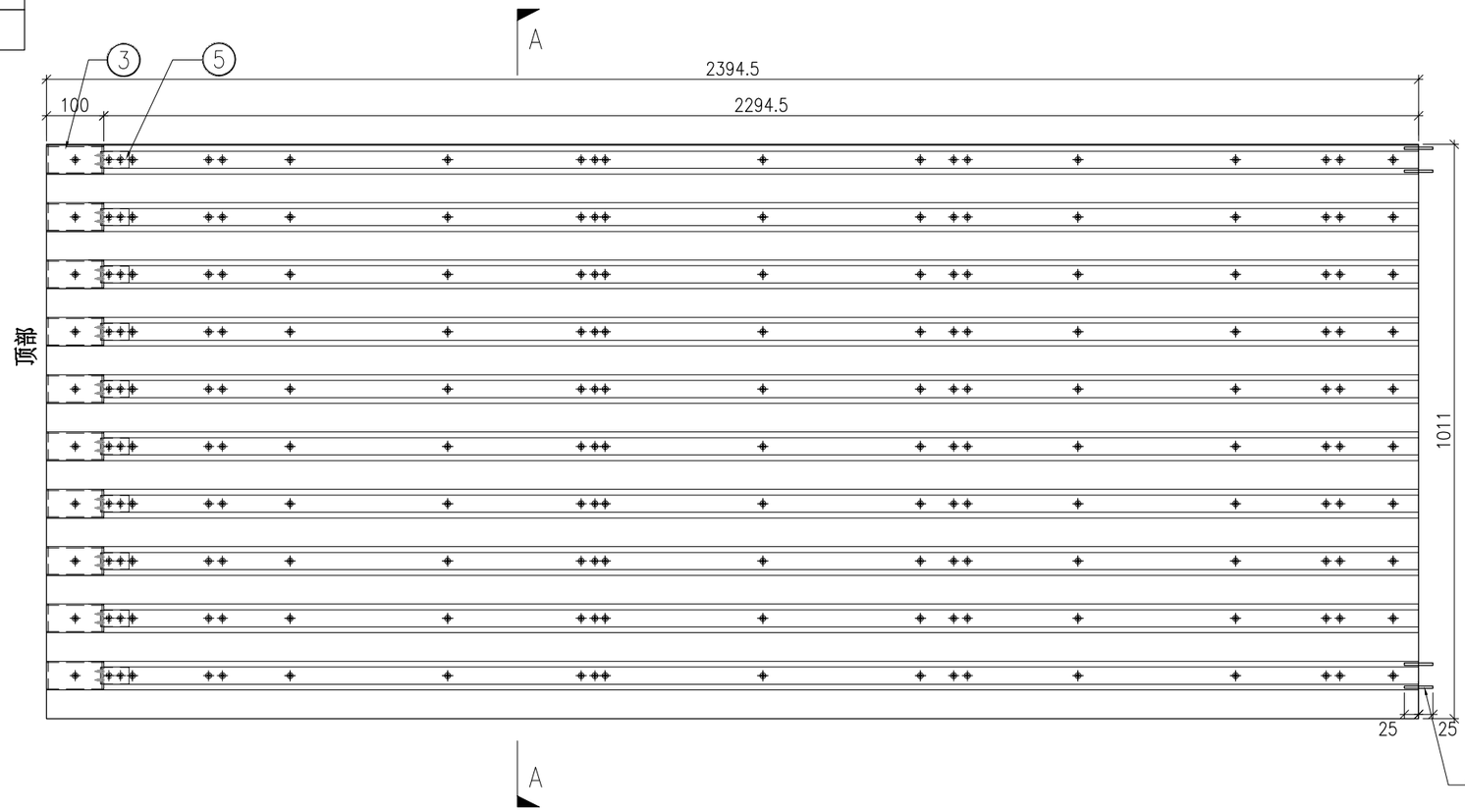
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF150A	–	–	13-06-2024	–	

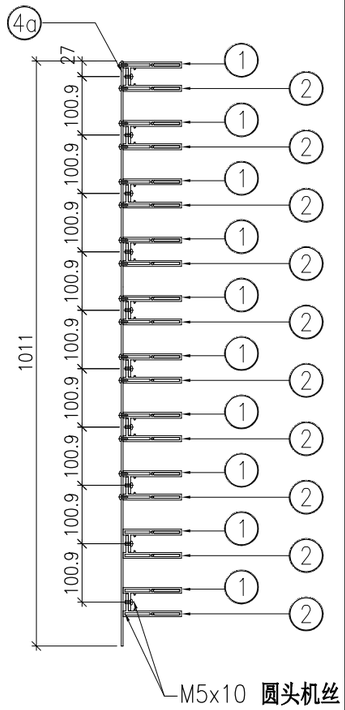
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF151A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	10
②	P2-AL-EF171	10
③	P2-AL-EF102	10
④a	P2-AP-EF201	1
⑤	P2-AL-EF101	10
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF151A	–	–	13-06-2024	–	

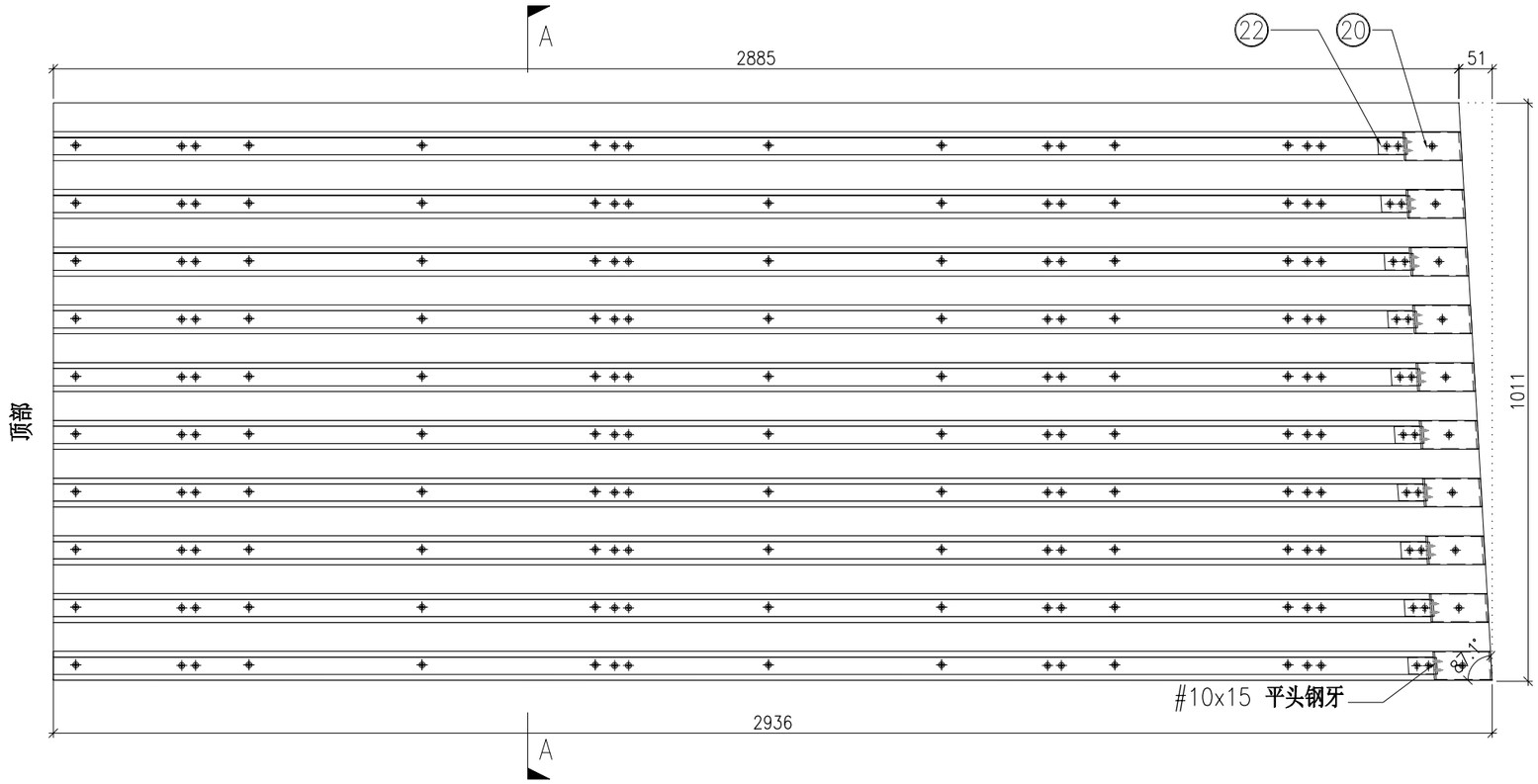
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

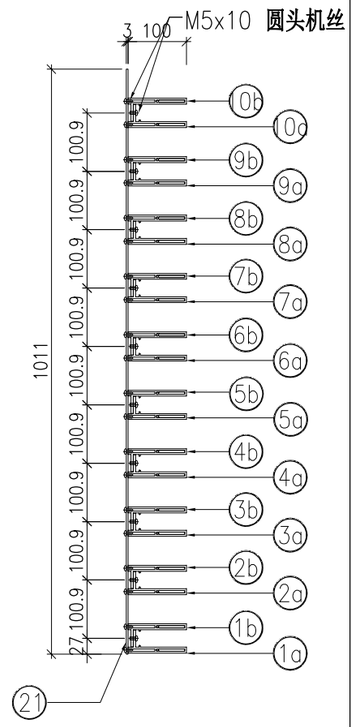
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF152A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF258-1	1
1b	P2-AL-EF259-1	1
2a	P2-AL-EF258-2	1
2b	P2-AL-EF259-2	1
3a	P2-AL-EF258-3	1
3b	P2-AL-EF259-3	1
4a	P2-AL-EF258-4	1
4b	P2-AL-EF259-4	1
5a	P2-AL-EF258-5	1
5b	P2-AL-EF259-5	1
6a	P2-AL-EF258-6	1
6b	P2-AL-EF259-6	1
7a	P2-AL-EF258-7	1
7b	P2-AL-EF259-7	1
8a	P2-AL-EF258-8	1
8b	P2-AL-EF259-8	1
9a	P2-AL-EF258-9	1
9b	P2-AL-EF259-9	1
10a	P2-AL-EF258-10	1
10b	P2-AL-EF259-10	1
20	P2-AL-EF102A	10
21a	P2-AP-EF202	1
22	P2-AL-EF101A	10





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF152A	–	–	13-06-2024	–	

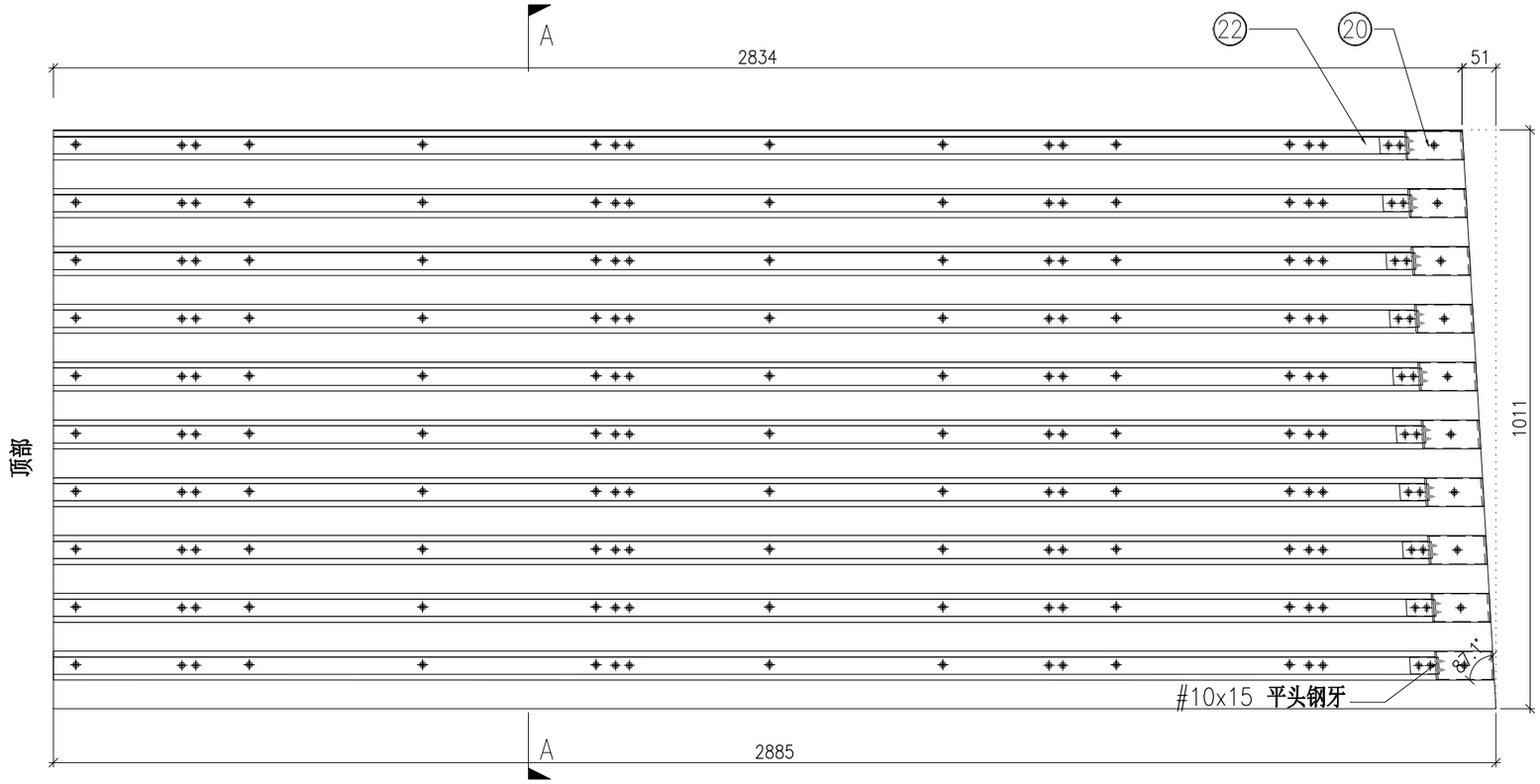
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

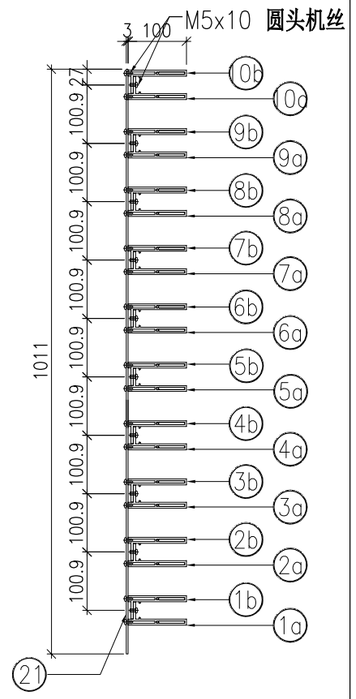
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF153A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF260-1	1
1b	P2-AL-EF261-1	1
2a	P2-AL-EF260-2	1
2b	P2-AL-EF261-2	1
3a	P2-AL-EF260-3	1
3b	P2-AL-EF261-3	1
4a	P2-AL-EF260-4	1
4b	P2-AL-EF261-4	1
5a	P2-AL-EF260-5	1
5b	P2-AL-EF261-5	1
6a	P2-AL-EF260-6	1
6b	P2-AL-EF261-6	1
7a	P2-AL-EF260-7	1
7b	P2-AL-EF261-7	1
8a	P2-AL-EF260-8	1
8b	P2-AL-EF261-8	1
9a	P2-AL-EF260-9	1
9b	P2-AL-EF261-9	1
10a	P2-AL-EF260-10	1
10b	P2-AL-EF261-10	1
20	P2-AL-EF102A	10
21a	P2-AP-EF203	1
22	P2-AL-EF101A	10





SECTION A–A

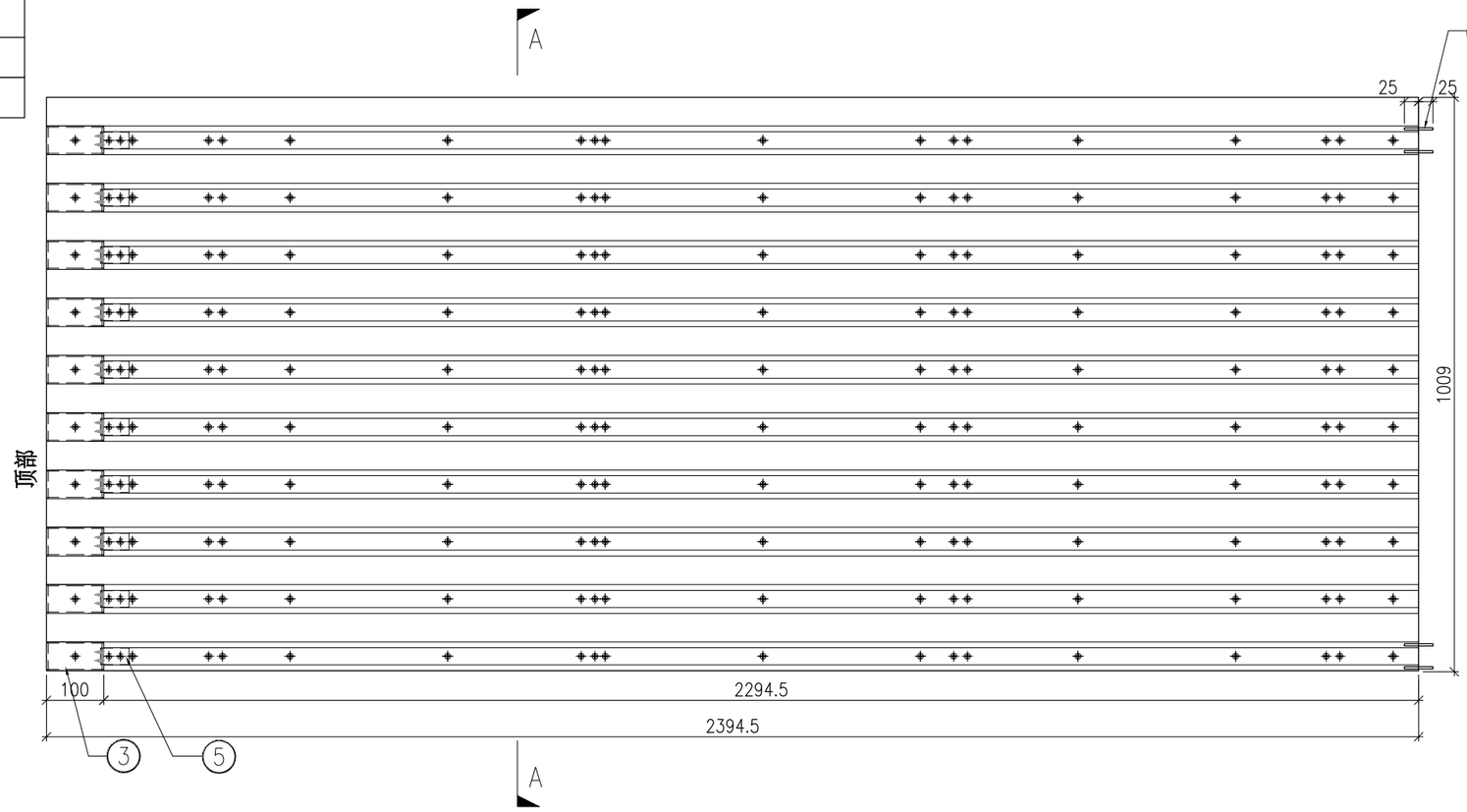
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF153A	–	–	13-06-2024	–	

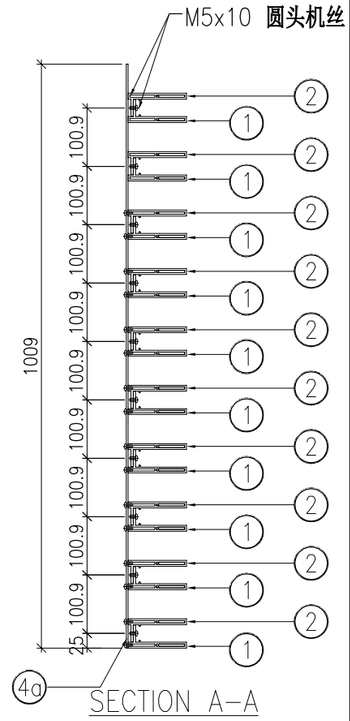
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF150B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	10
②	P2-AL-EF171	10
③	P2-AL-EF102	10
④a	P2-AP-EF204	1
⑤	P2-AL-EF101	10
⑥	P2-AP-EF101	4





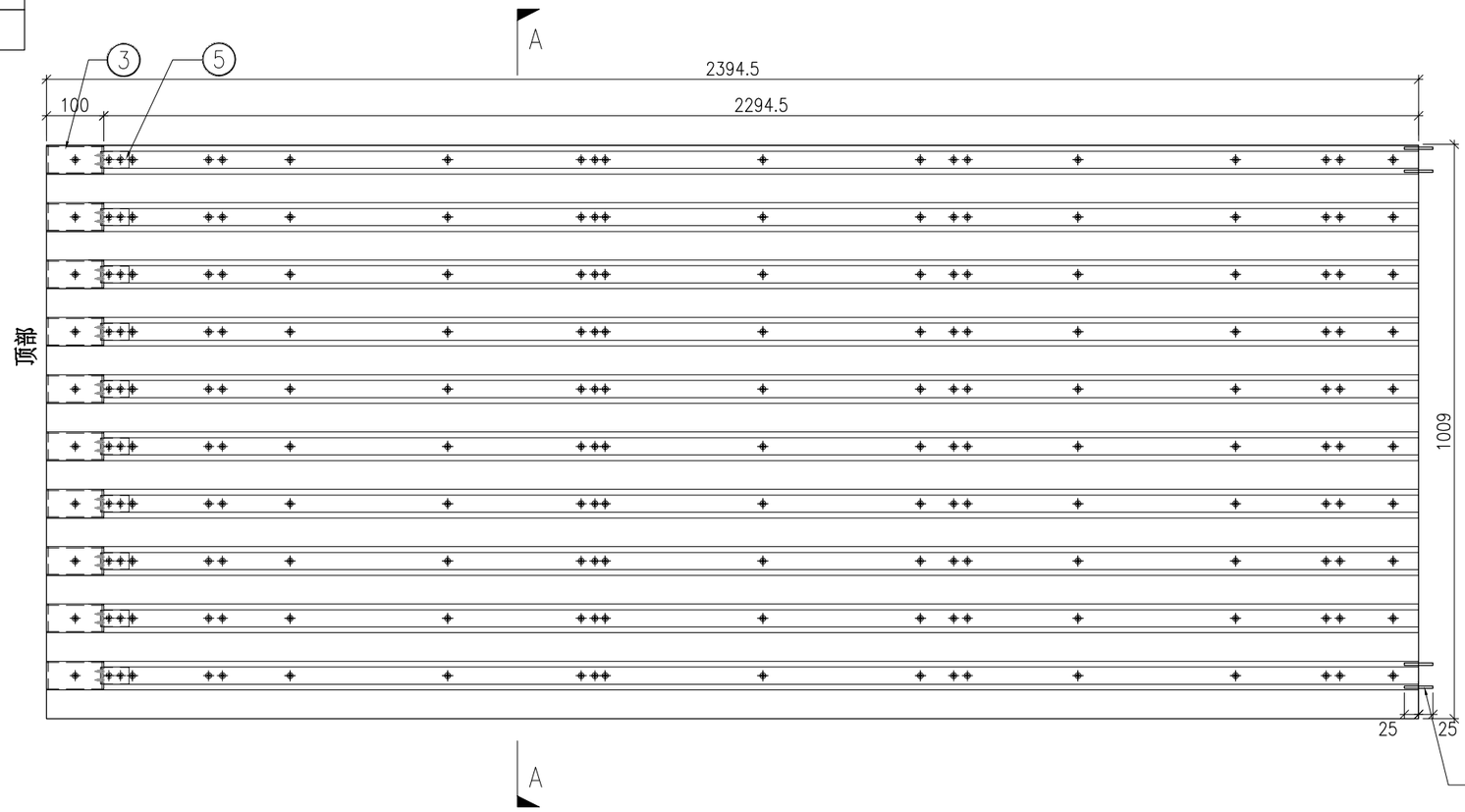
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF150B	–	–	13-06-2024	–	

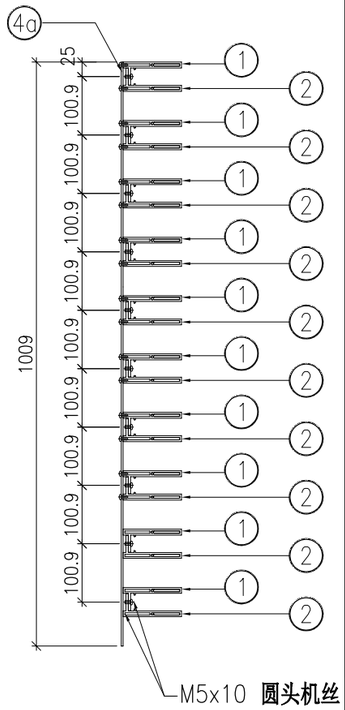
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF151B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	10
②	P2-AL-EF171	10
③	P2-AL-EF102	10
④a	P2-AP-EF205	1
⑤	P2-AL-EF101	10
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF151B	–	–	13-06-2024	–	

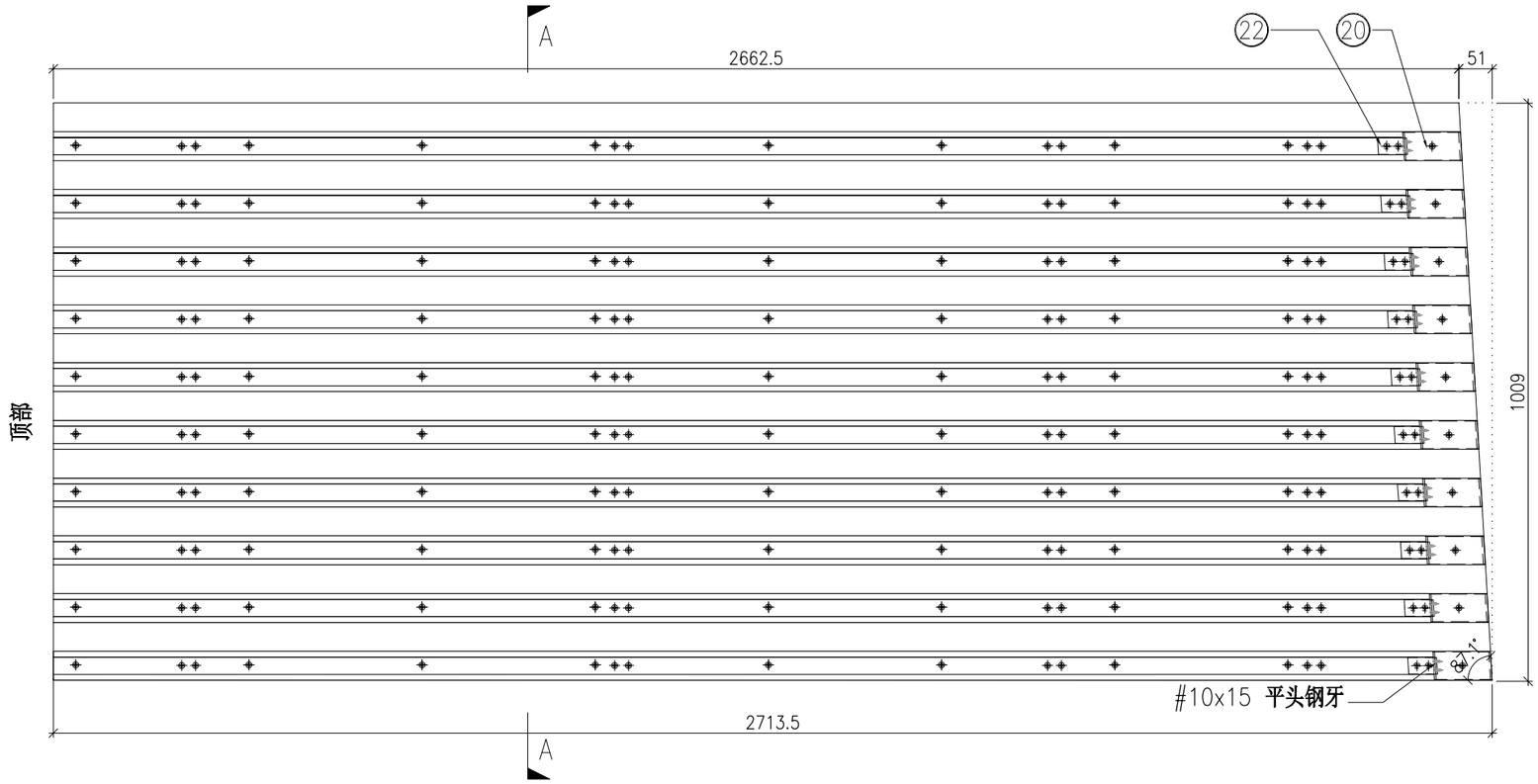
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

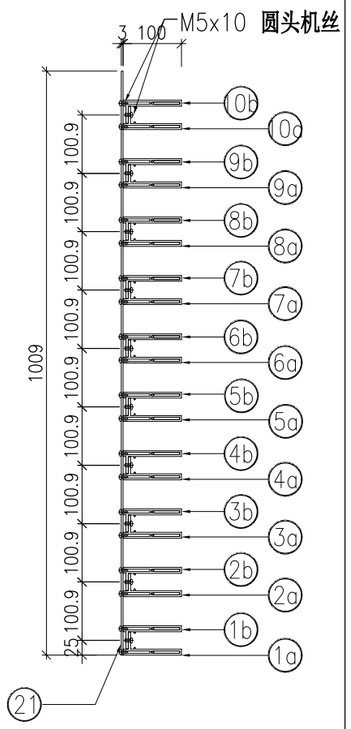
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF152B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF262-1	1
1b	P2-AL-EF263-1	1
2a	P2-AL-EF262-2	1
2b	P2-AL-EF263-2	1
3a	P2-AL-EF262-3	1
3b	P2-AL-EF263-3	1
4a	P2-AL-EF262-4	1
4b	P2-AL-EF263-4	1
5a	P2-AL-EF262-5	1
5b	P2-AL-EF263-5	1
6a	P2-AL-EF262-6	1
6b	P2-AL-EF263-6	1
7a	P2-AL-EF262-7	1
7b	P2-AL-EF263-7	1
8a	P2-AL-EF262-8	1
8b	P2-AL-EF263-8	1
9a	P2-AL-EF262-9	1
9b	P2-AL-EF263-9	1
10a	P2-AL-EF262-10	1
10b	P2-AL-EF263-10	1
20	P2-AL-EF102A	10
21a	P2-AP-EF206	1
22	P2-AL-EF101A	10





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF152B	–	–	13-06-2024	–	

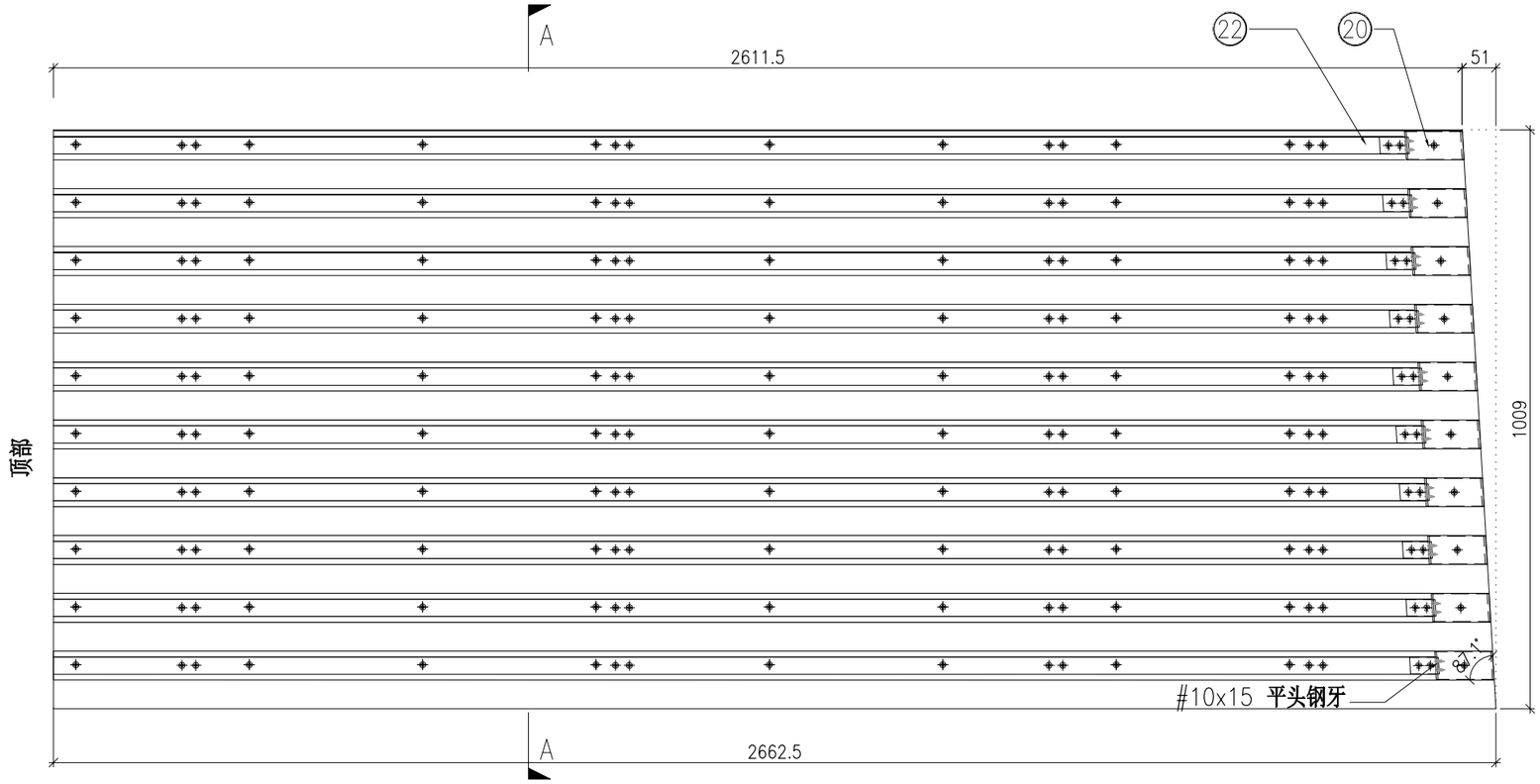
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

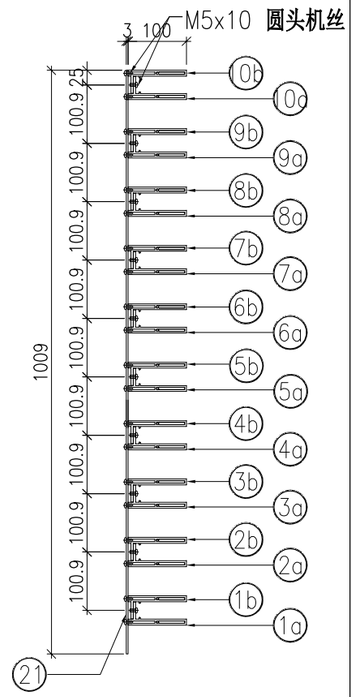
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF153B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF264-1	1
1b	P2-AL-EF265-1	1
2a	P2-AL-EF264-2	1
2b	P2-AL-EF265-2	1
3a	P2-AL-EF264-3	1
3b	P2-AL-EF265-3	1
4a	P2-AL-EF264-4	1
4b	P2-AL-EF265-4	1
5a	P2-AL-EF264-5	1
5b	P2-AL-EF265-5	1
6a	P2-AL-EF264-6	1
6b	P2-AL-EF265-6	1
7a	P2-AL-EF264-7	1
7b	P2-AL-EF265-7	1
8a	P2-AL-EF264-8	1
8b	P2-AL-EF265-8	1
9a	P2-AL-EF264-9	1
9b	P2-AL-EF265-9	1
10a	P2-AL-EF264-10	1
10b	P2-AL-EF265-10	1
20	P2-AL-EF102A	10
21a	P2-AP-EF207	1
22	P2-AL-EF101A	10





SECTION A–A

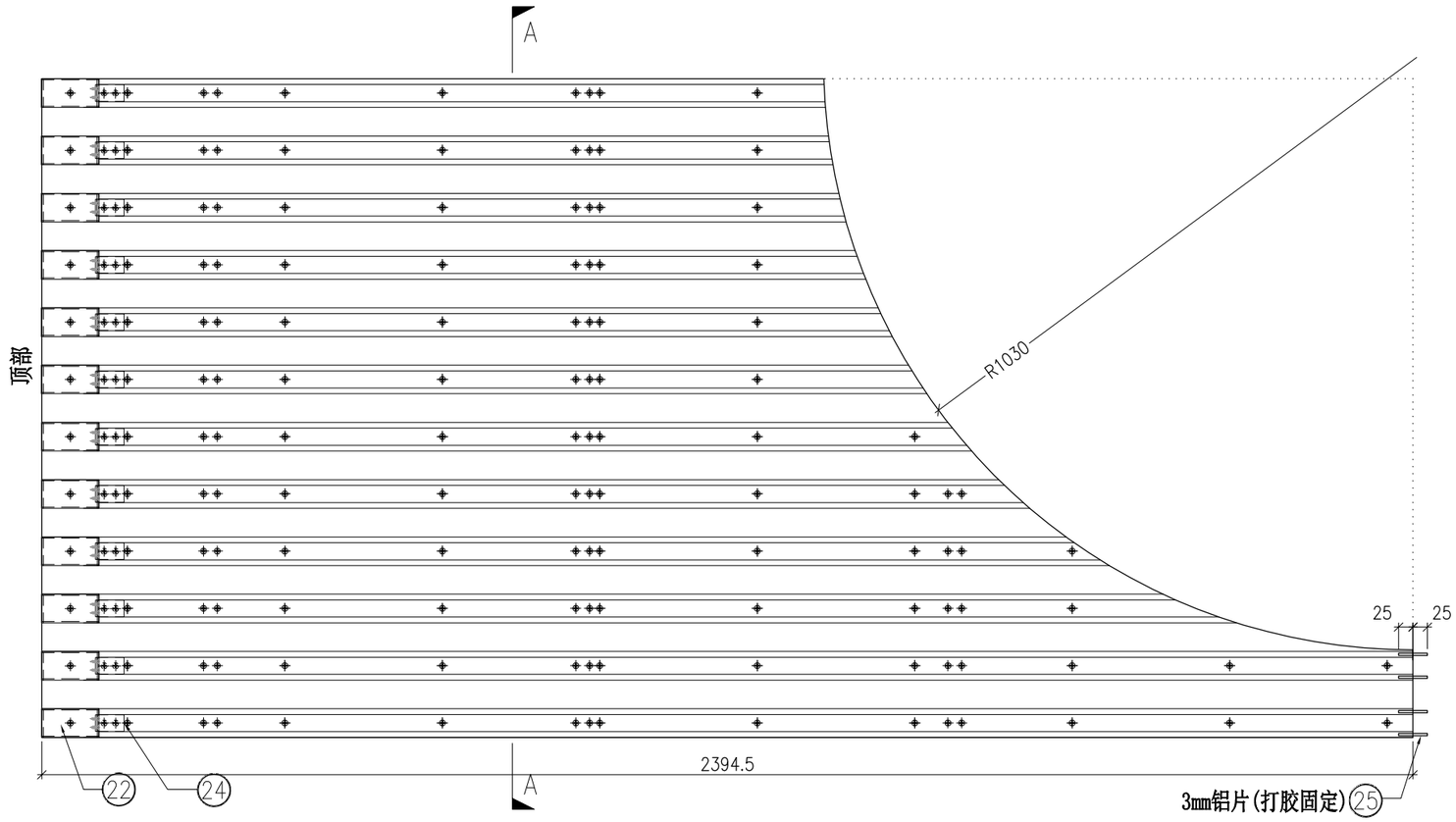
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF153B	–	–	13-06-2024	–	

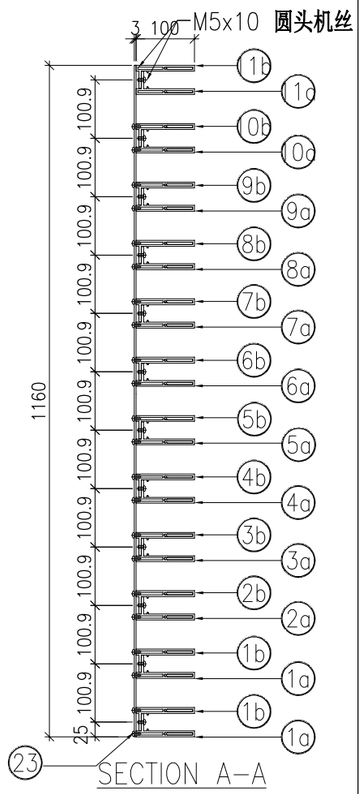
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF154	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF170	2
1b	P2-AL-EF171	2
2a	P2-AL-EF266-1	1
2b	P2-AL-EF267-1	1
3a	P2-AL-EF266-2	1
3b	P2-AL-EF267-2	1
4a	P2-AL-EF266-3	1
4b	P2-AL-EF267-3	1
5a	P2-AL-EF266-4	1
5b	P2-AL-EF267-4	1
6a	P2-AL-EF266-5	1
6b	P2-AL-EF267-5	1
7a	P2-AL-EF266-6	1
7b	P2-AL-EF267-6	1
8a	P2-AL-EF266-7	1
8b	P2-AL-EF267-7	1
9a	P2-AL-EF266-8	1
9b	P2-AL-EF267-8	1
10a	P2-AL-EF266-9	1
10b	P2-AL-EF267-9	1
11a	P2-AL-EF266-10	1
11b	P2-AL-EF267-10	1
22	P2-AL-EF102	12
23	P2-AP-EF208	1
24	P2-AL-EF101	12
25	P2-AP-EF101	4





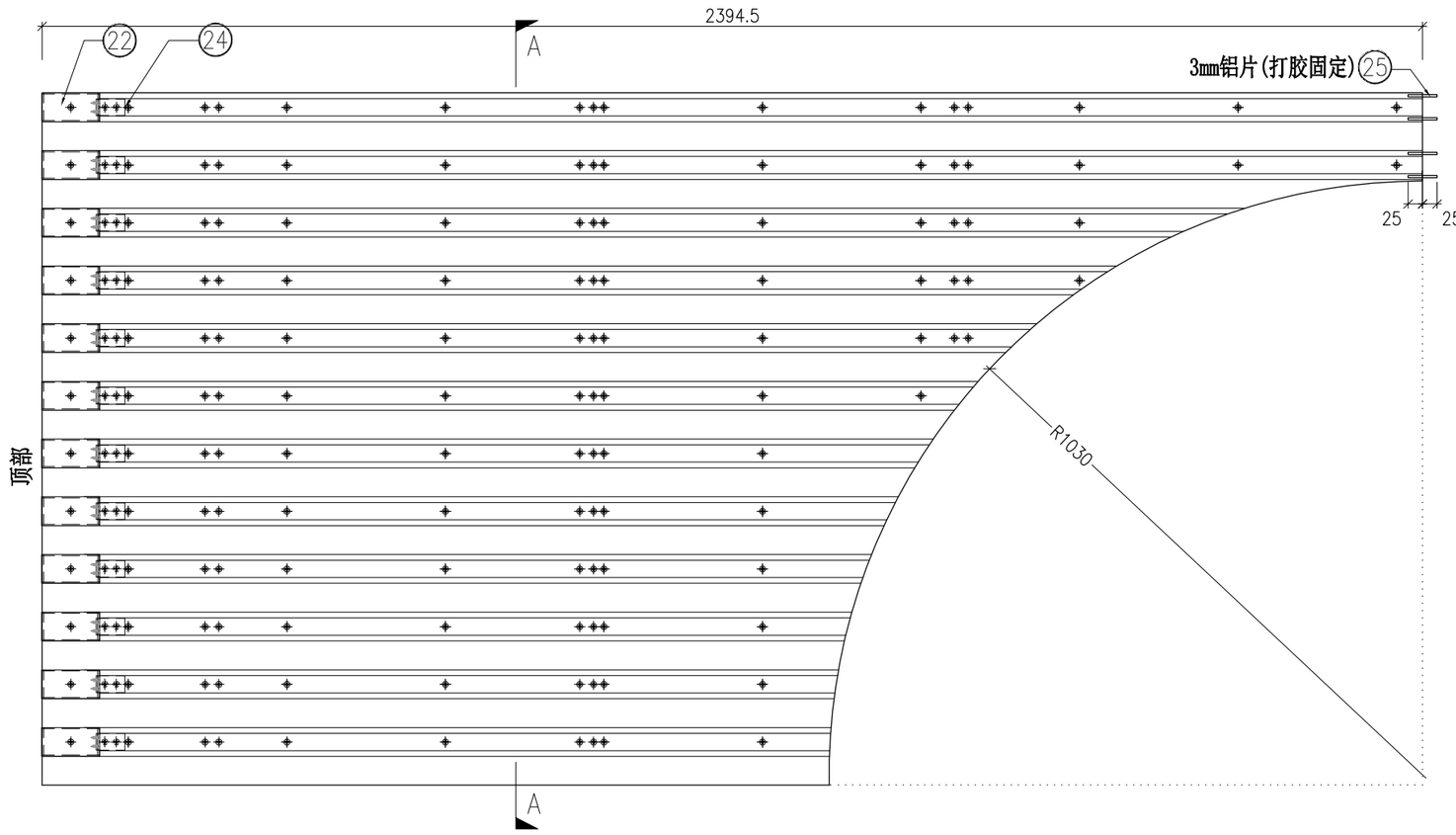
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF154	–	–	13-06-2024	–	

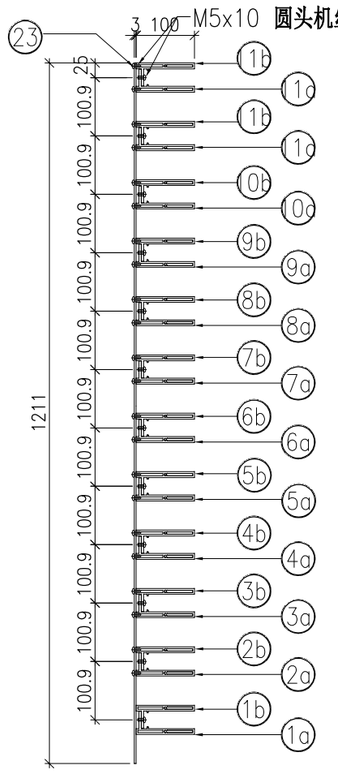
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF155	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF268-1	1
1b	P2-AL-EF269-1	1
2a	P2-AL-EF268-2	1
2b	P2-AL-EF269-2	1
3a	P2-AL-EF268-3	1
3b	P2-AL-EF269-3	1
4a	P2-AL-EF268-4	1
4b	P2-AL-EF269-4	1
5a	P2-AL-EF268-5	1
5b	P2-AL-EF269-5	1
6a	P2-AL-EF268-6	1
6b	P2-AL-EF269-6	1
7a	P2-AL-EF268-7	1
7b	P2-AL-EF269-7	1
8a	P2-AL-EF268-8	1
8b	P2-AL-EF269-8	1
9a	P2-AL-EF268-9	1
9b	P2-AL-EF269-9	1
10a	P2-AL-EF268-10	1
10b	P2-AL-EF269-10	1
11a	P2-AL-EF170	2
11b	P2-AL-EF171	2
22	P2-AL-EF102	12
23	P2-AP-EF209	1
24	P2-AL-EF101	12
25	P2-AP-EF101	4





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF155	–	–	13-06-2024	–	

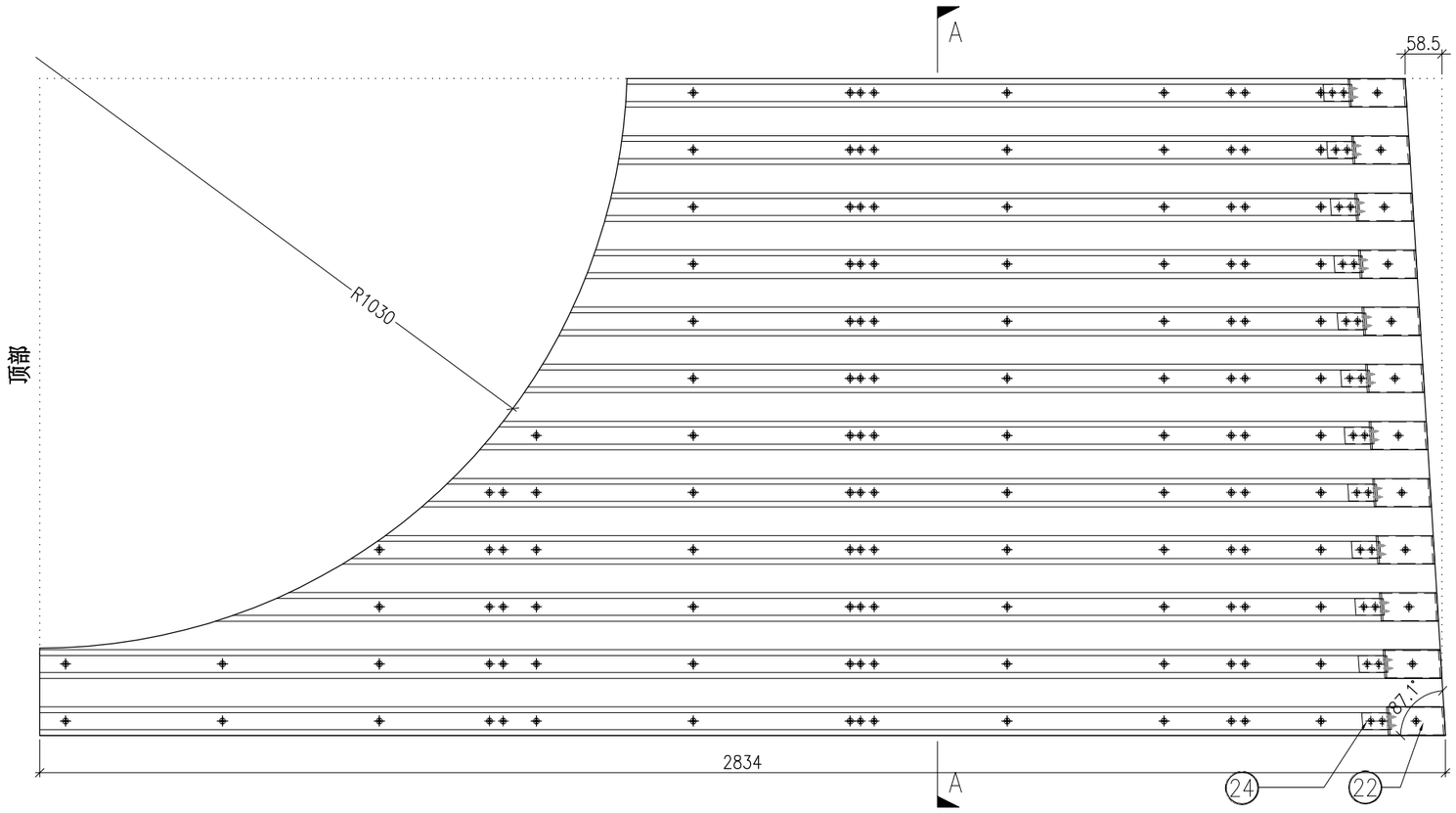
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

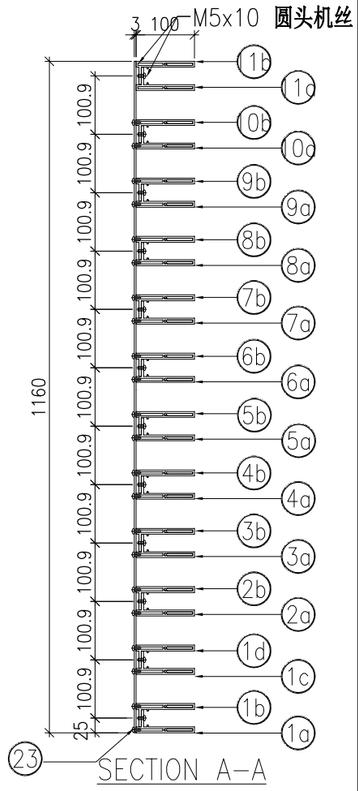
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF156	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF270-1	1
1b	P2-AL-EF271-1	1
1c	P2-AL-EF270-2	1
1d	P2-AL-EF271-2	1
2a	P2-AL-EF272-1	1
2b	P2-AL-EF273-1	1
3a	P2-AL-EF272-2	1
3b	P2-AL-EF273-2	1
4a	P2-AL-EF272-3	1
4b	P2-AL-EF273-3	1
5a	P2-AL-EF272-4	1
5b	P2-AL-EF273-4	1
6a	P2-AL-EF272-5	1
6b	P2-AL-EF273-5	1
7a	P2-AL-EF272-6	1
7b	P2-AL-EF273-6	1
8a	P2-AL-EF272-7	1
8b	P2-AL-EF273-7	1
9a	P2-AL-EF272-8	1
9b	P2-AL-EF273-8	1
10a	P2-AL-EF272-9	1
10b	P2-AL-EF273-9	1
11a	P2-AL-EF272-10	1
11b	P2-AL-EF273-10	1
22	P2-AL-EF102A	12
23	P2-AP-EF210	1
24	P2-AL-EF101A	12





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF156	–	–	13-06-2024	–	

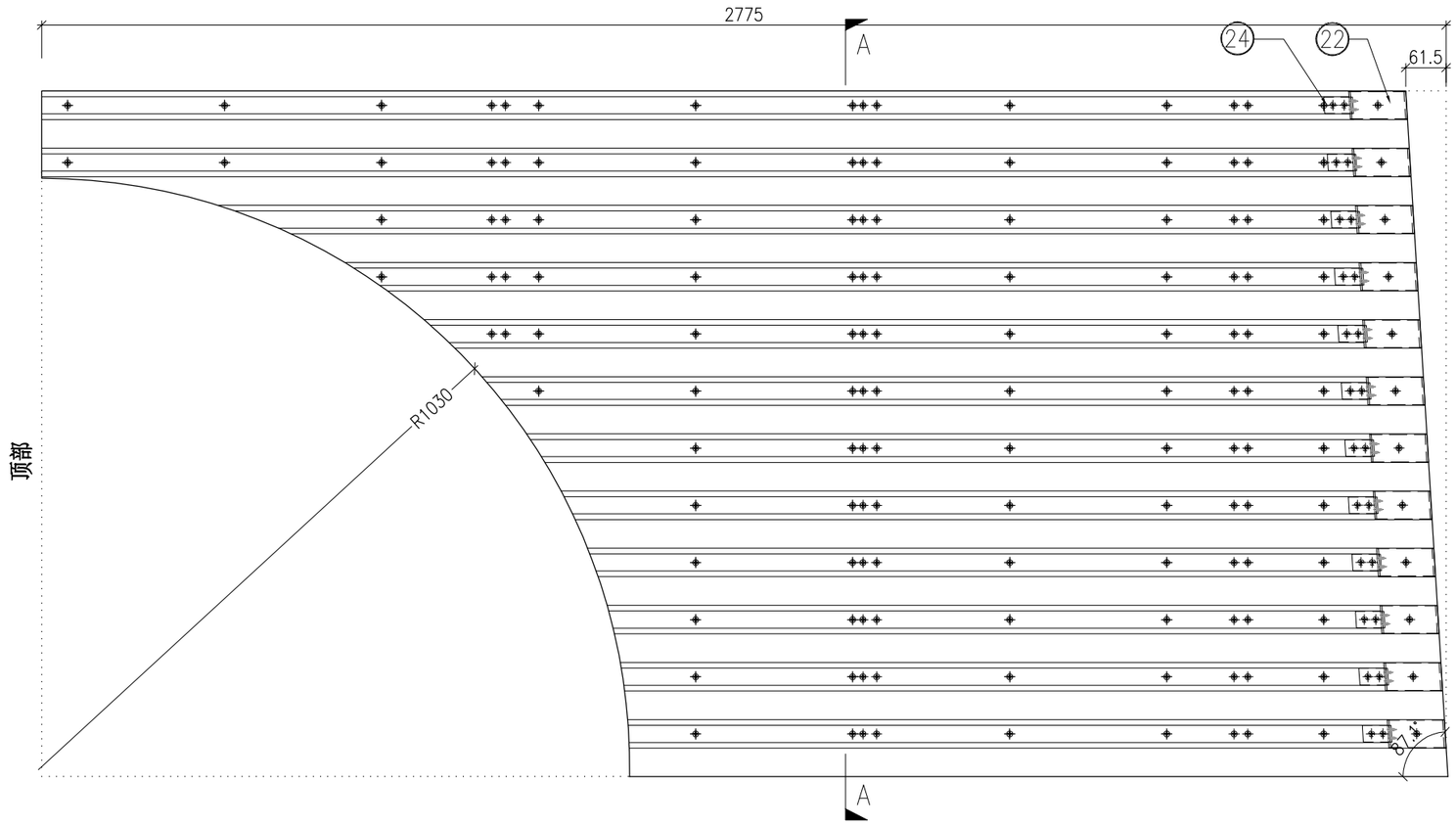
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

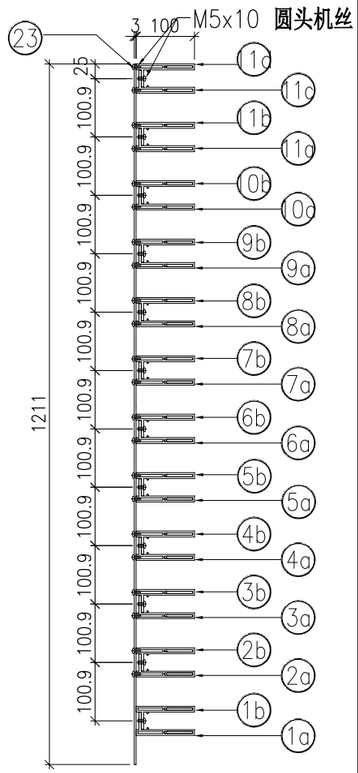
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF157	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF274-1	1
1b	P2-AL-EF275-1	1
2a	P2-AL-EF274-2	1
2b	P2-AL-EF275-2	1
3a	P2-AL-EF274-3	1
3b	P2-AL-EF275-3	1
4a	P2-AL-EF274-4	1
4b	P2-AL-EF275-4	1
5a	P2-AL-EF274-5	1
5b	P2-AL-EF275-5	1
6a	P2-AL-EF274-6	1
6b	P2-AL-EF275-6	1
7a	P2-AL-EF274-7	1
7b	P2-AL-EF275-7	1
8a	P2-AL-EF274-8	1
8b	P2-AL-EF275-8	1
9a	P2-AL-EF274-9	1
9b	P2-AL-EF275-9	1
10a	P2-AL-EF274-10	1
10b	P2-AL-EF275-10	1
11a	P2-AL-EF270-3	1
11b	P2-AL-EF271-3	1
11c	P2-AL-EF270-4	1
11d	P2-AL-EF271-4	1
22	P2-AL-EF102A	12
23	P2-AP-EF211	1
24	P2-AL-EF101A	12





SECTION A-A

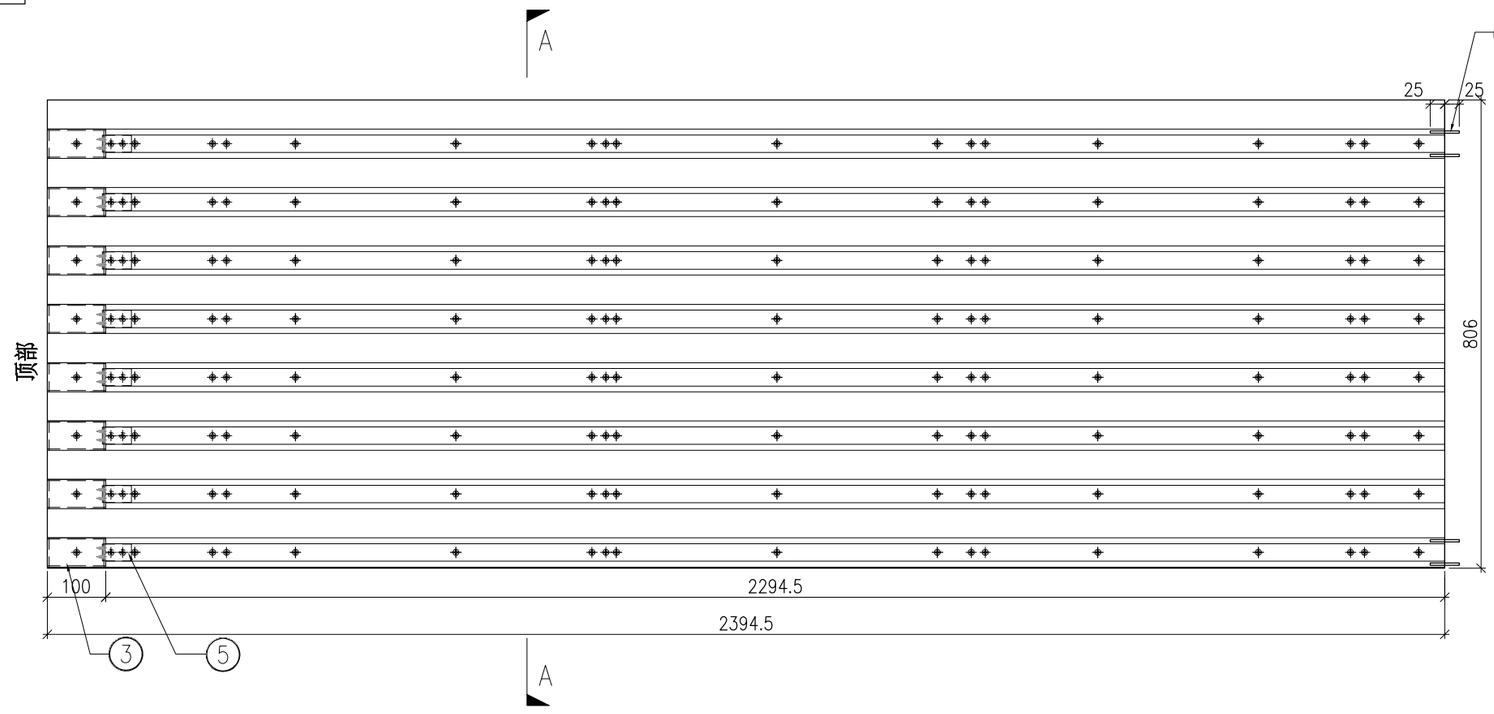
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF157	–	–	13-06-2024	–	

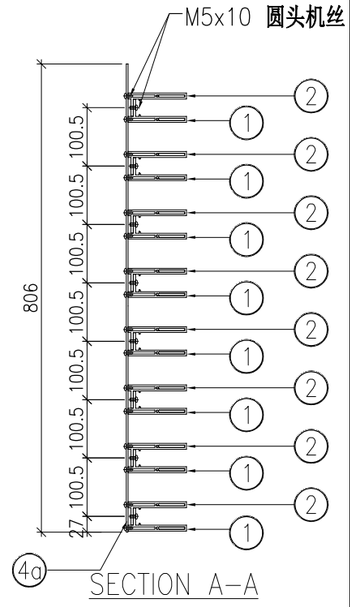
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF158A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF212	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





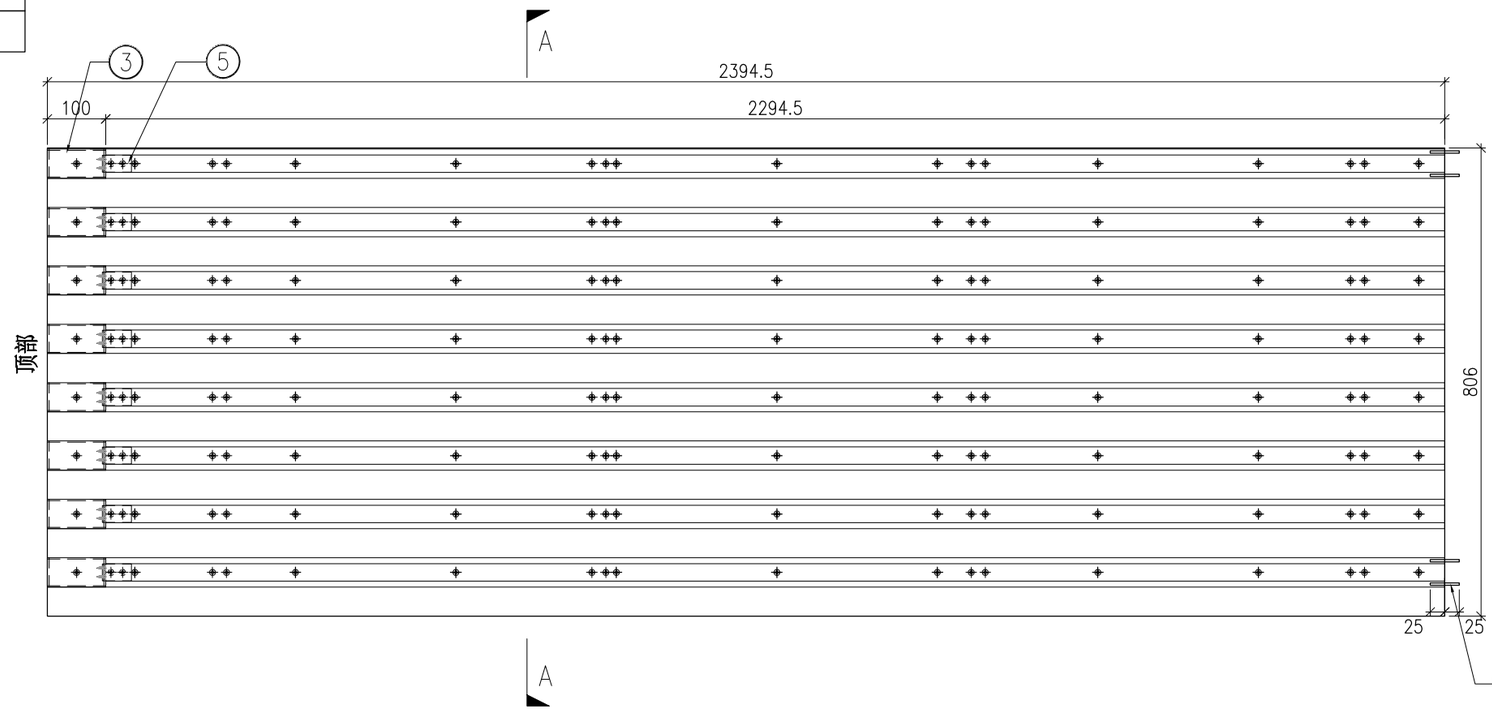
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	P2-UN-EF158A	–	–	13-06-2024	–	

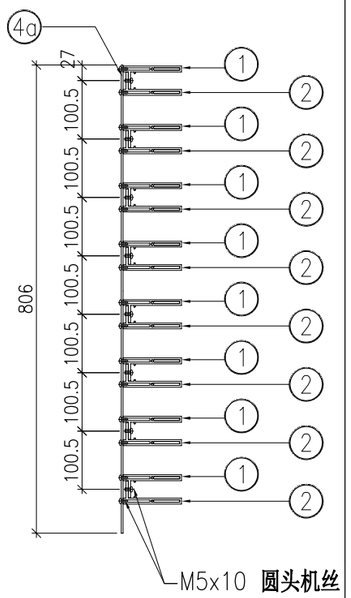
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF159A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF213	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF159A	–	–	13-06-2024	–	

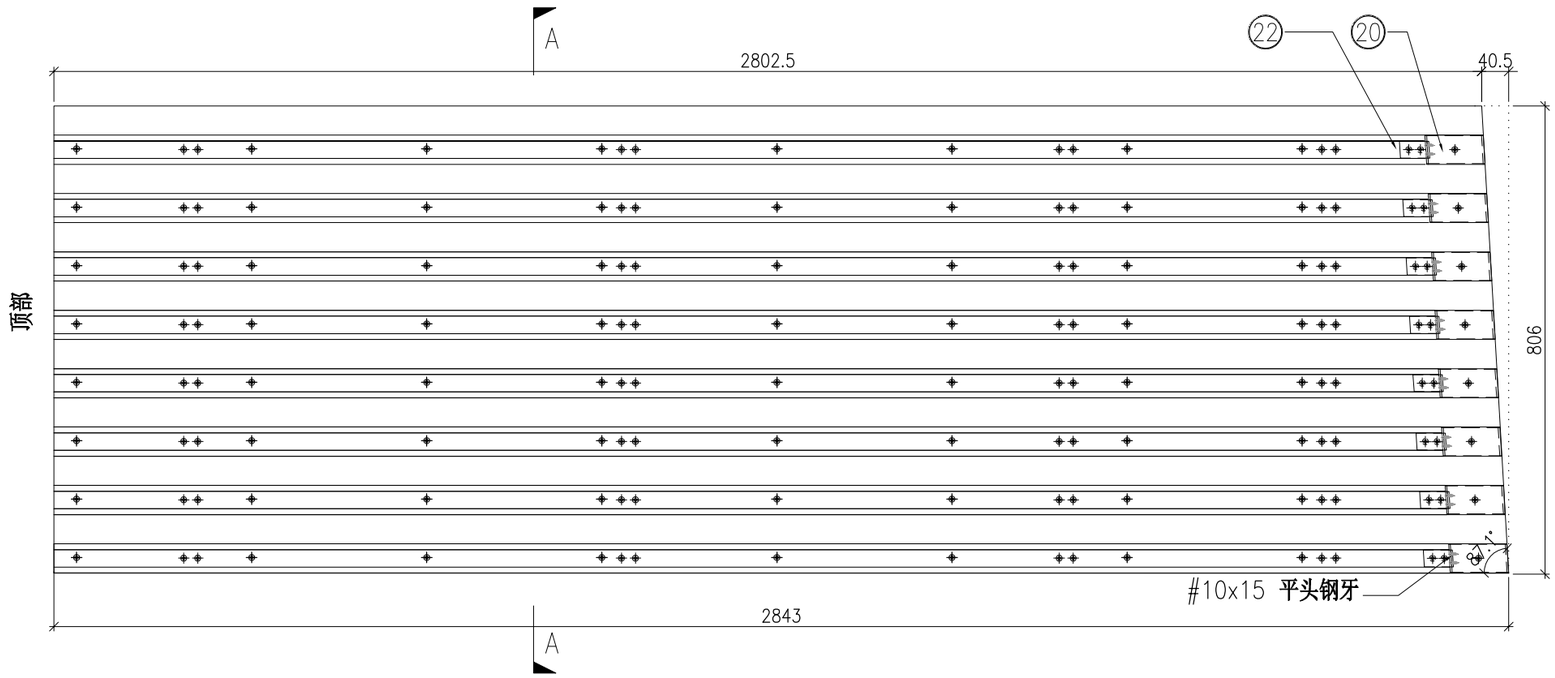
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

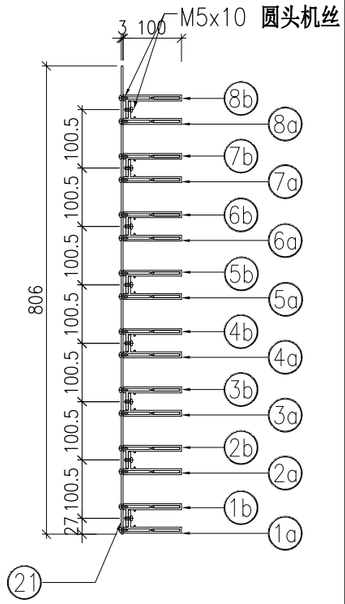
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF160A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF278-1	1
1b	P2-AL-EF279-1	1
2a	P2-AL-EF278-2	1
2b	P2-AL-EF279-2	1
3a	P2-AL-EF278-3	1
3b	P2-AL-EF279-3	1
4a	P2-AL-EF278-4	1
4b	P2-AL-EF279-4	1
5a	P2-AL-EF278-5	1
5b	P2-AL-EF279-5	1
6a	P2-AL-EF278-6	1
6b	P2-AL-EF279-6	1
7a	P2-AL-EF278-7	1
7b	P2-AL-EF279-7	1
8a	P2-AL-EF278-8	1
8b	P2-AL-EF279-8	1
20	P2-AL-EF102A	8
21a	P2-AP-EF214	1
22	P2-AL-EF101A	8





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF160A	–	–	13-06-2024	–	

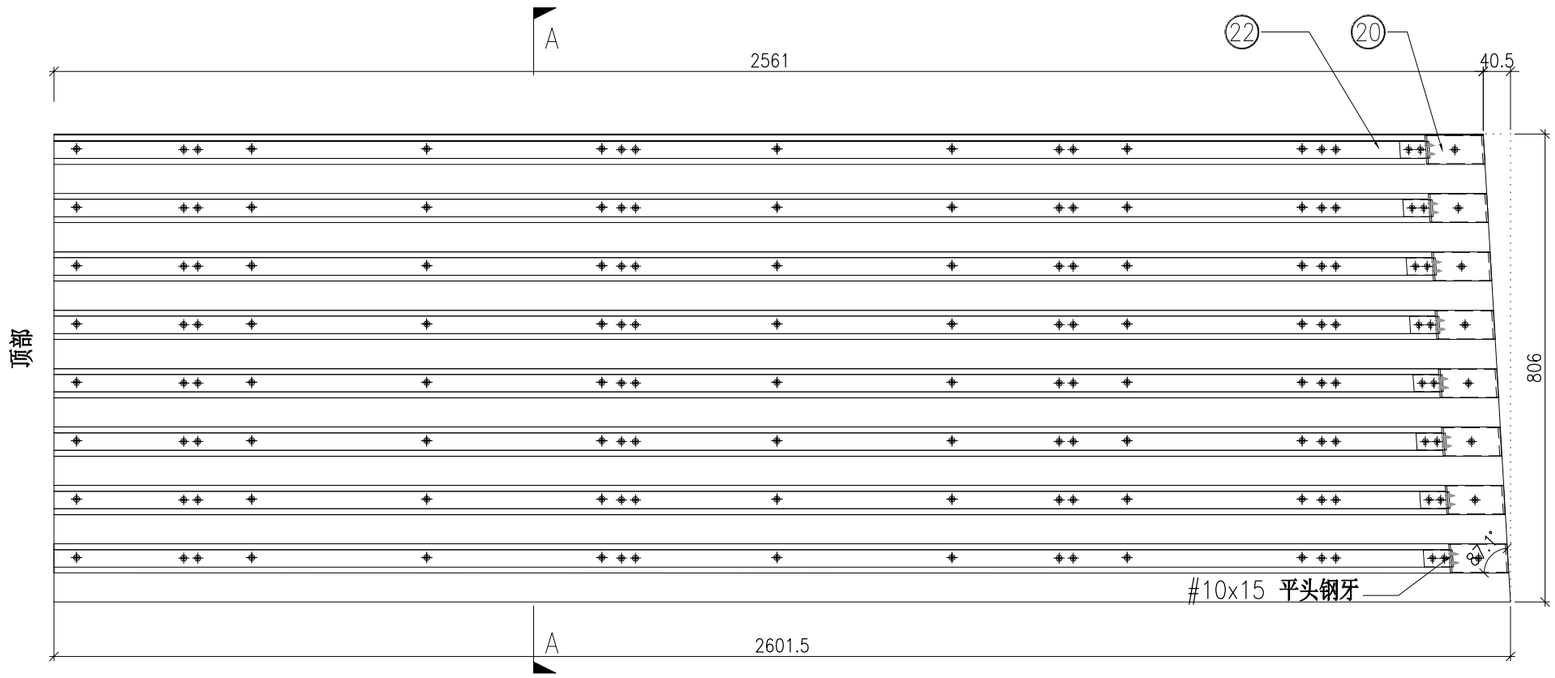
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

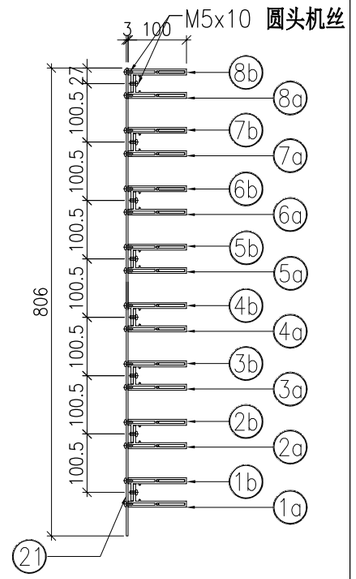
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF161A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF280-1	1
1b	P2-AL-EF281-1	1
2a	P2-AL-EF280-2	1
2b	P2-AL-EF281-2	1
3a	P2-AL-EF280-3	1
3b	P2-AL-EF281-3	1
4a	P2-AL-EF280-4	1
4b	P2-AL-EF281-4	1
5a	P2-AL-EF280-5	1
5b	P2-AL-EF281-5	1
6a	P2-AL-EF280-6	1
6b	P2-AL-EF281-6	1
7a	P2-AL-EF280-7	1
7b	P2-AL-EF281-7	1
8a	P2-AL-EF280-8	1
8b	P2-AL-EF281-8	1
20	P2-AL-EF102A	8
21a	P2-AP-EF215	1
22	P2-AL-EF101A	8





SECTION A–A

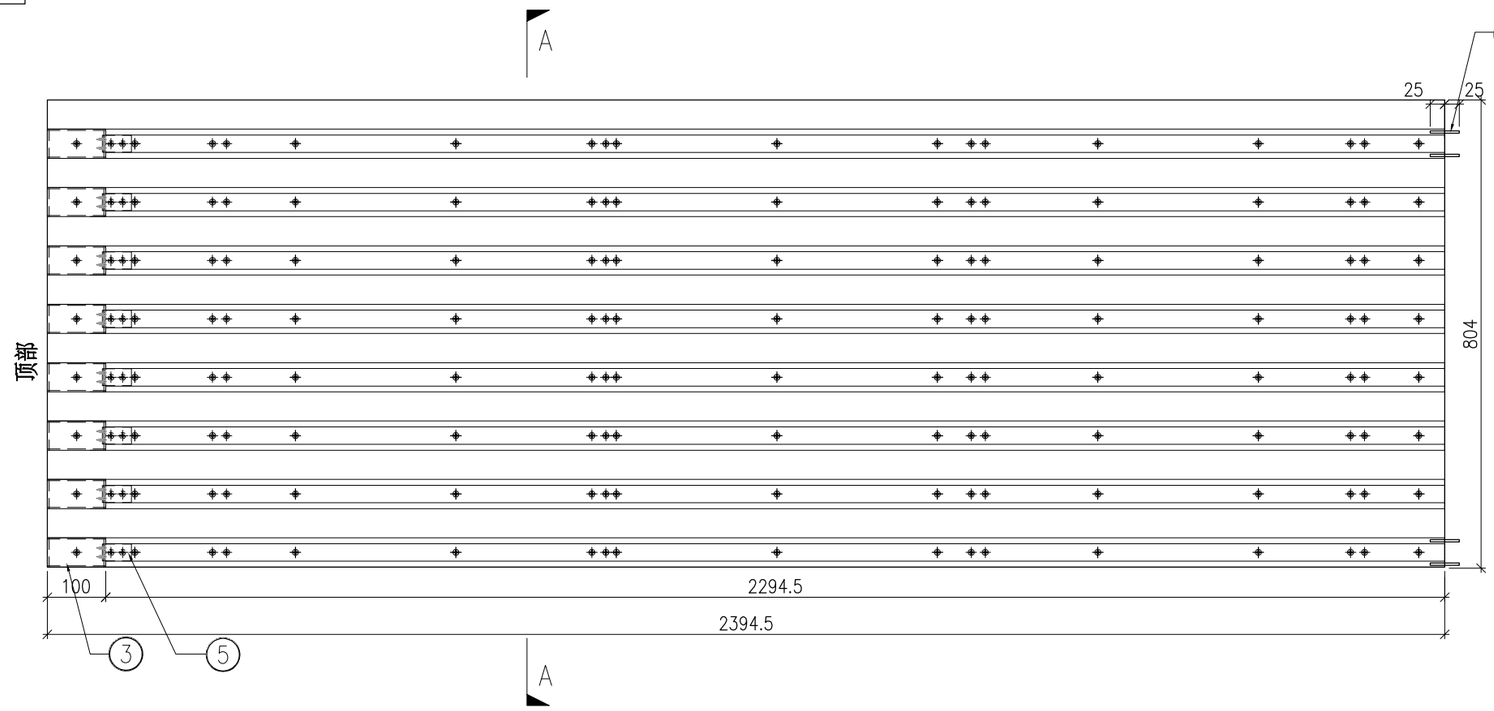
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF161A	–	–	13-06-2024	–	

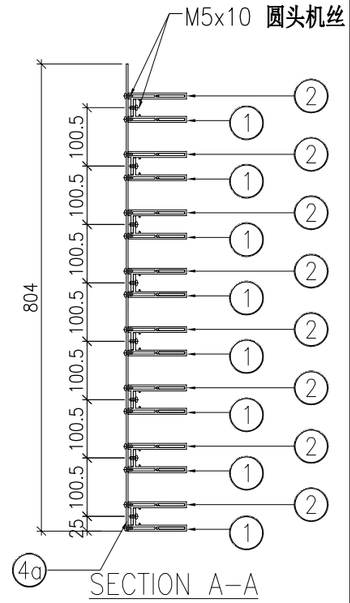
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF158B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF216	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





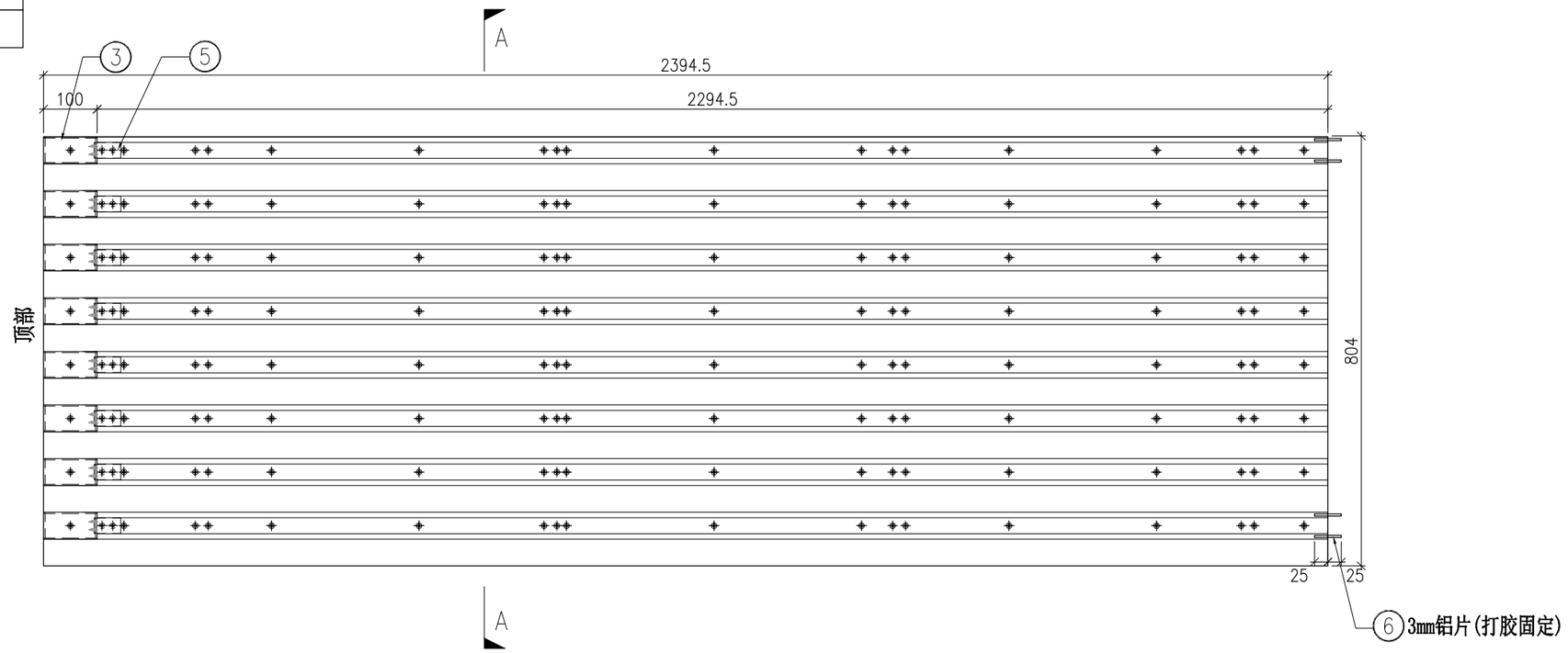
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF158B	–	–	13-06-2024	–	

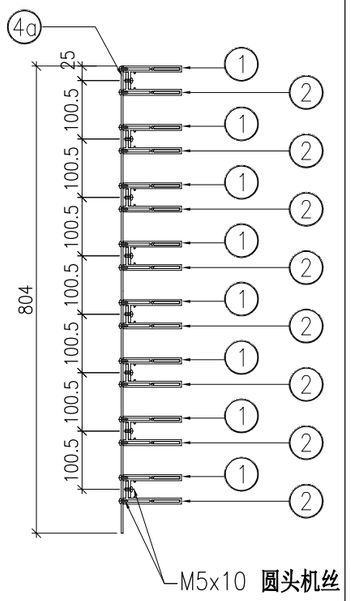
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF159B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	8
②	P2-AL-EF171	8
③	P2-AL-EF102	8
④a	P2-AP-EF217	1
⑤	P2-AL-EF101	8
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF159B	–	–	13-06-2024	–	

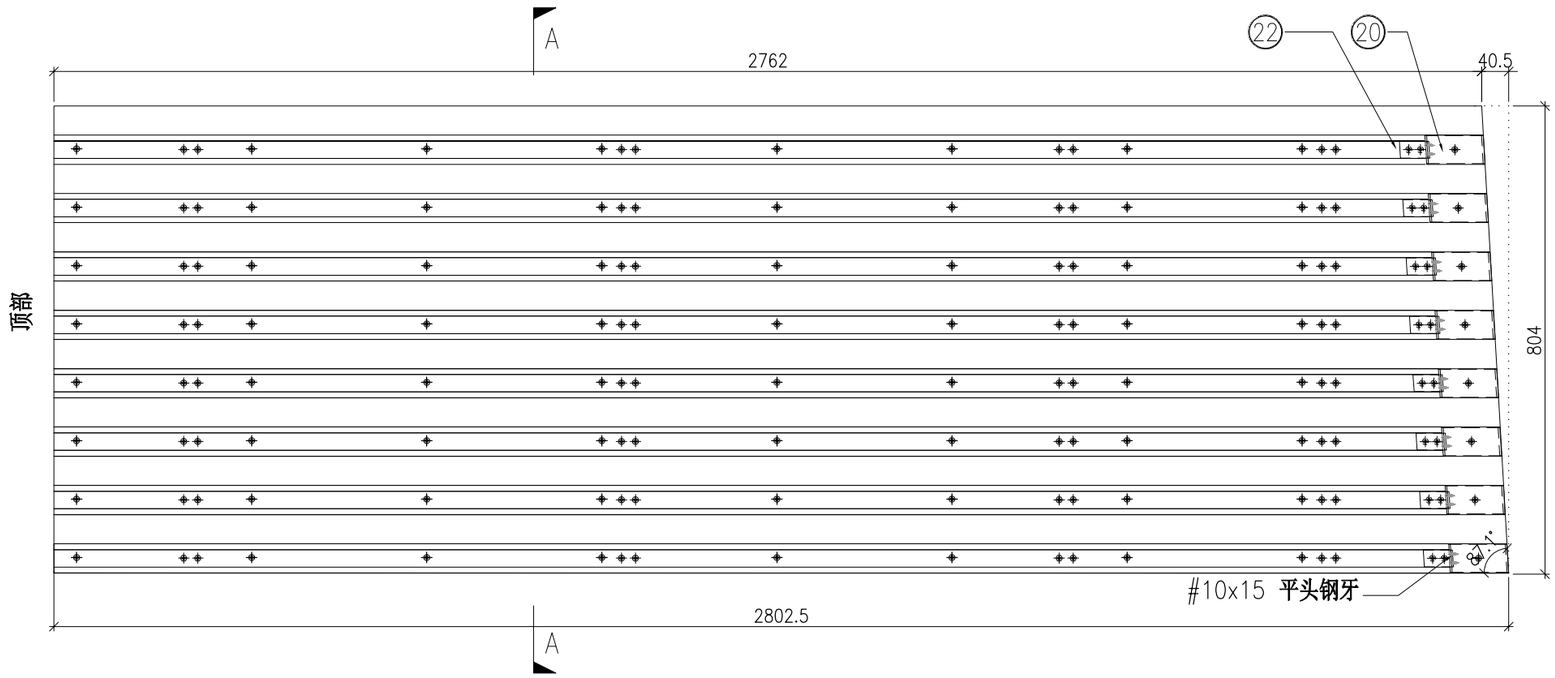
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

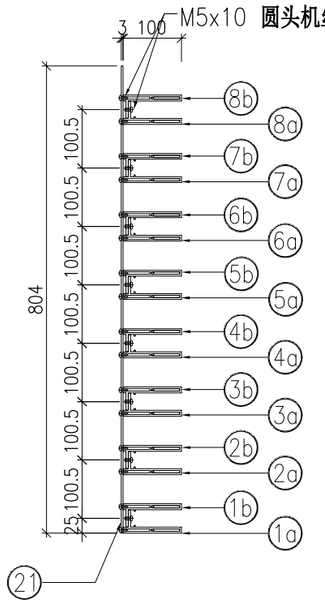
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF160B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF282-1	1
1b	P2-AL-EF283-1	1
2a	P2-AL-EF282-2	1
2b	P2-AL-EF283-2	1
3a	P2-AL-EF282-3	1
3b	P2-AL-EF283-3	1
4a	P2-AL-EF282-4	1
4b	P2-AL-EF283-4	1
5a	P2-AL-EF282-5	1
5b	P2-AL-EF283-5	1
6a	P2-AL-EF282-6	1
6b	P2-AL-EF283-6	1
7a	P2-AL-EF282-7	1
7b	P2-AL-EF283-7	1
8a	P2-AL-EF282-8	1
8b	P2-AL-EF283-8	1
20	P2-AL-EF102A	8
21a	P2-AP-EF218	1
22	P2-AL-EF101A	8





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF160B	–	–	13-06-2024	–	

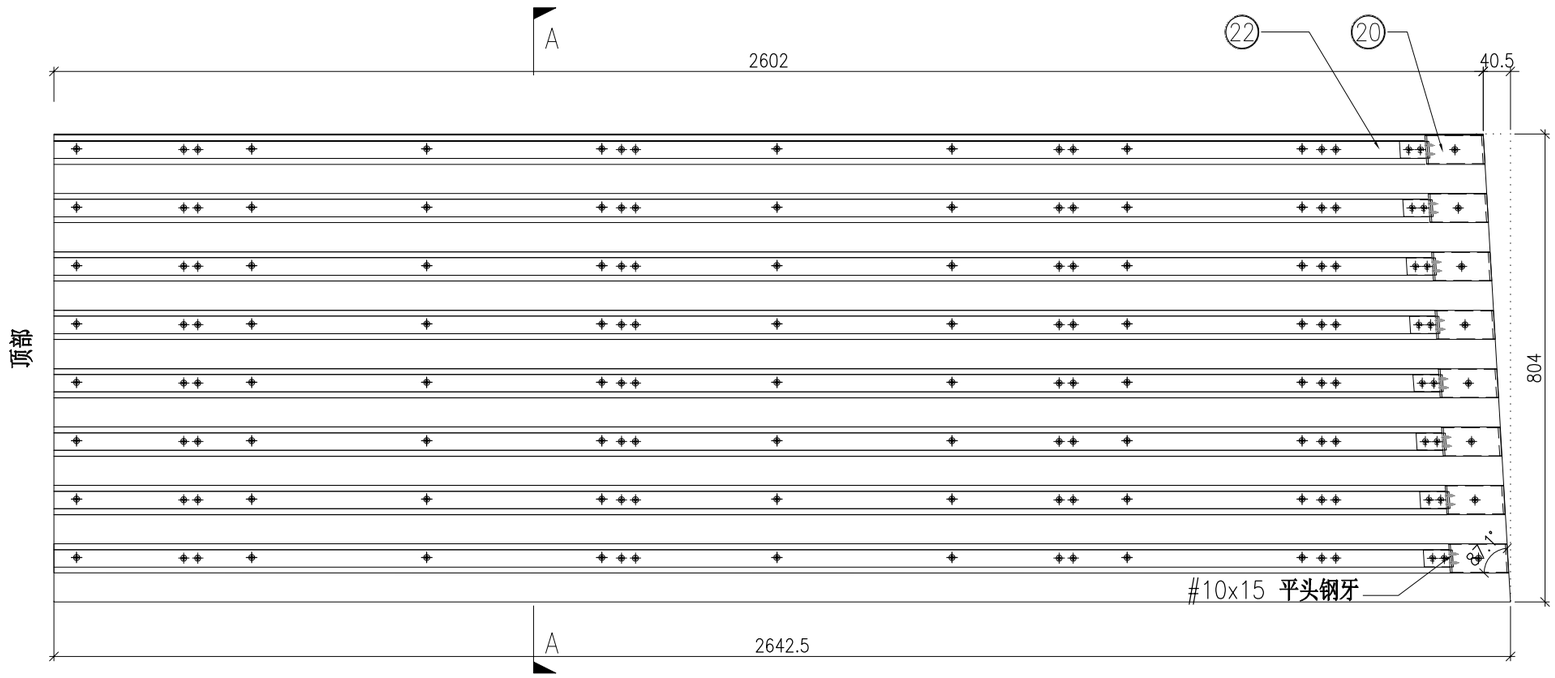
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

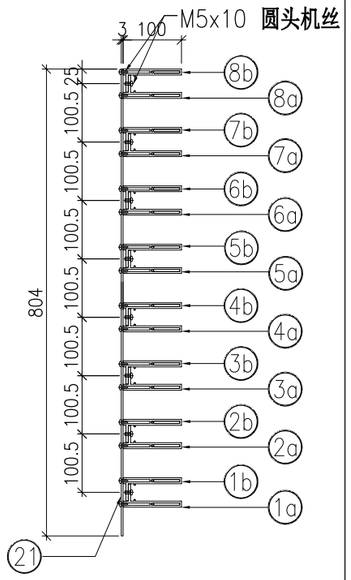
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF161B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF284-1	1
1b	P2-AL-EF285-1	1
2a	P2-AL-EF284-2	1
2b	P2-AL-EF285-2	1
3a	P2-AL-EF284-3	1
3b	P2-AL-EF285-3	1
4a	P2-AL-EF284-4	1
4b	P2-AL-EF285-4	1
5a	P2-AL-EF284-5	1
5b	P2-AL-EF285-5	1
6a	P2-AL-EF284-6	1
6b	P2-AL-EF285-6	1
7a	P2-AL-EF284-7	1
7b	P2-AL-EF285-7	1
8a	P2-AL-EF284-8	1
8b	P2-AL-EF285-8	1
20	P2-AL-EF102A	8
21a	P2-AP-EF219	1
22	P2-AL-EF101A	8





SECTION A–A

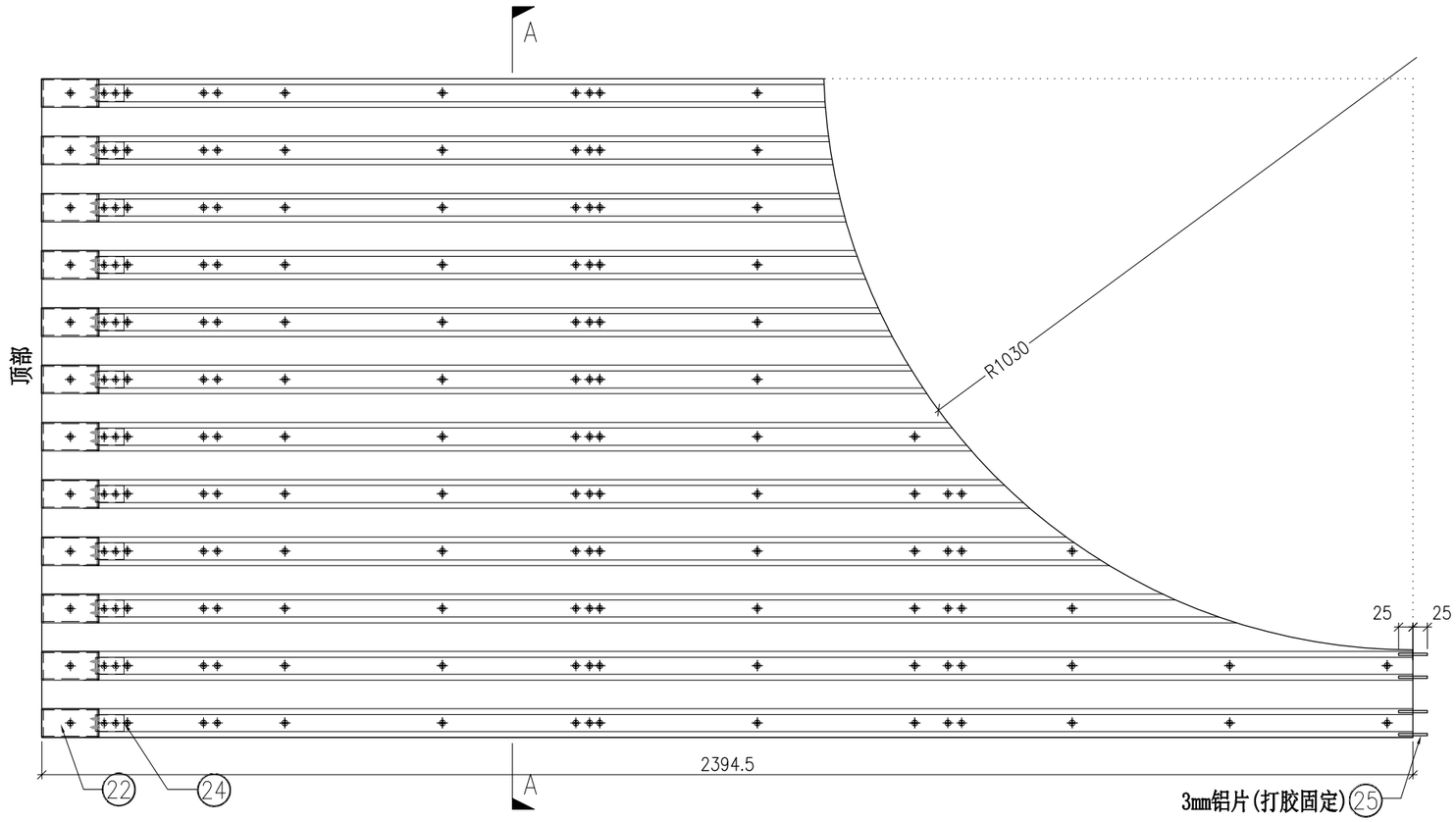
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF161B	–	–	13-06-2024	–	

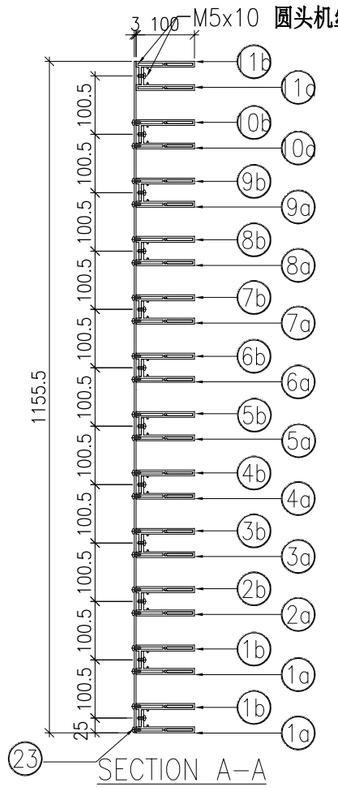
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF162	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF170	2
1b	P2-AL-EF171	2
2a	P2-AL-EF286-1	1
2b	P2-AL-EF287-1	1
3a	P2-AL-EF286-2	1
3b	P2-AL-EF287-2	1
4a	P2-AL-EF286-3	1
4b	P2-AL-EF287-3	1
5a	P2-AL-EF286-4	1
5b	P2-AL-EF287-4	1
6a	P2-AL-EF286-5	1
6b	P2-AL-EF287-5	1
7a	P2-AL-EF286-6	1
7b	P2-AL-EF287-6	1
8a	P2-AL-EF286-7	1
8b	P2-AL-EF287-7	1
9a	P2-AL-EF286-8	1
9b	P2-AL-EF287-8	1
10a	P2-AL-EF286-9	1
10b	P2-AL-EF287-9	1
11a	P2-AL-EF286-10	1
11b	P2-AL-EF287-10	1
22	P2-AL-EF102	12
23	P2-AP-EF220	1
24	P2-AL-EF101	12
25	P2-AP-EF101	4





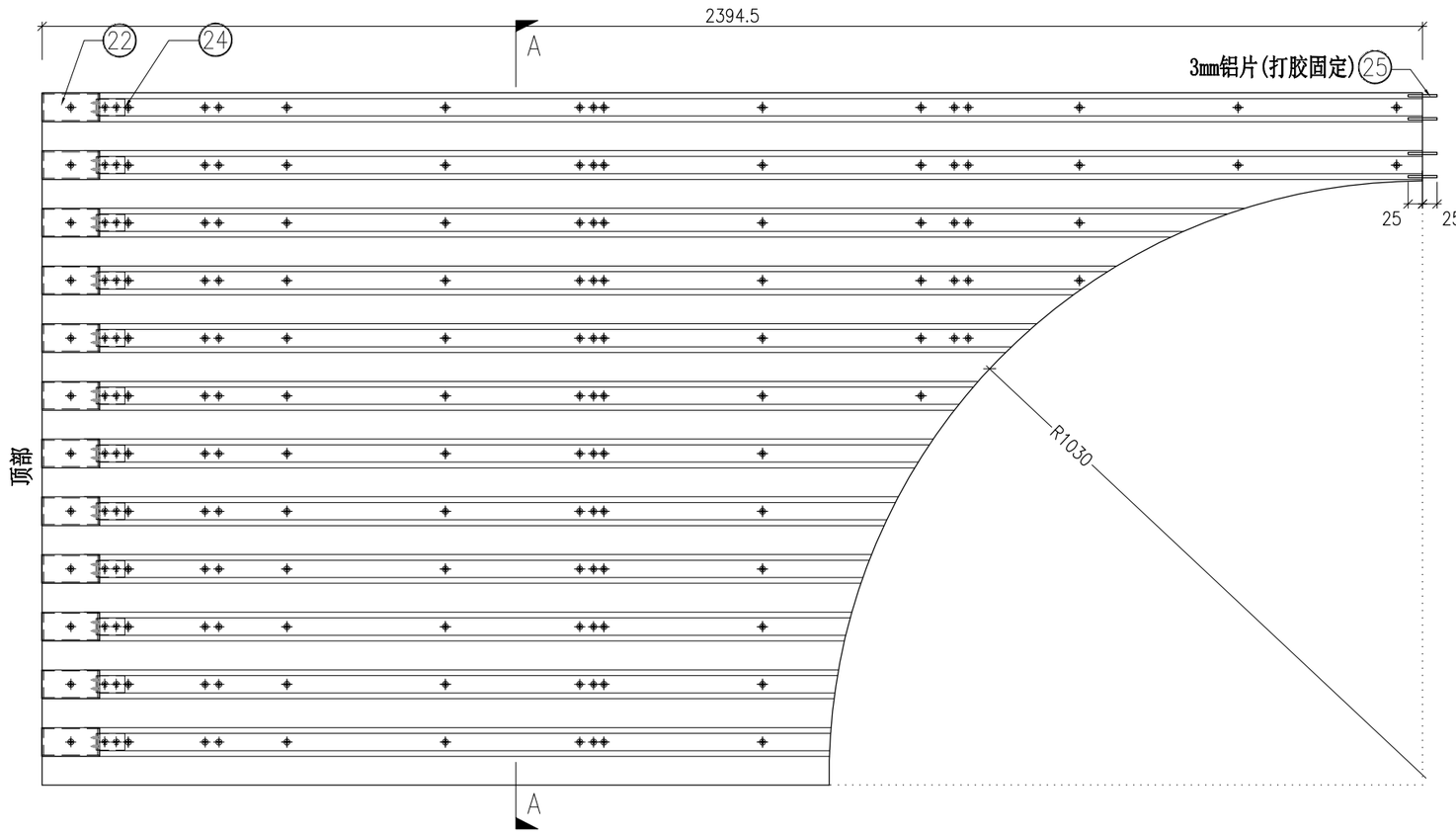
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF162	–	–	13-06-2024	–	

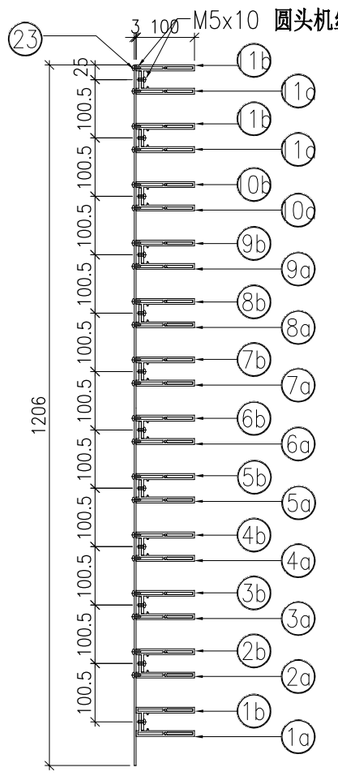
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF163	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF288-1	1
1b	P2-AL-EF289-1	1
2a	P2-AL-EF288-2	1
2b	P2-AL-EF289-2	1
3a	P2-AL-EF288-3	1
3b	P2-AL-EF289-3	1
4a	P2-AL-EF288-4	1
4b	P2-AL-EF289-4	1
5a	P2-AL-EF288-5	1
5b	P2-AL-EF289-5	1
6a	P2-AL-EF288-6	1
6b	P2-AL-EF289-6	1
7a	P2-AL-EF288-7	1
7b	P2-AL-EF289-7	1
8a	P2-AL-EF288-8	1
8b	P2-AL-EF289-8	1
9a	P2-AL-EF288-9	1
9b	P2-AL-EF289-9	1
10a	P2-AL-EF288-10	1
10b	P2-AL-EF289-10	1
11a	P2-AL-EF170	2
11b	P2-AL-EF171	2
22	P2-AL-EF102	12
23	P2-AP-EF221	1
24	P2-AL-EF101	12
25	P2-AP-EF101	4





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF163	–	–	13-06-2024	–	

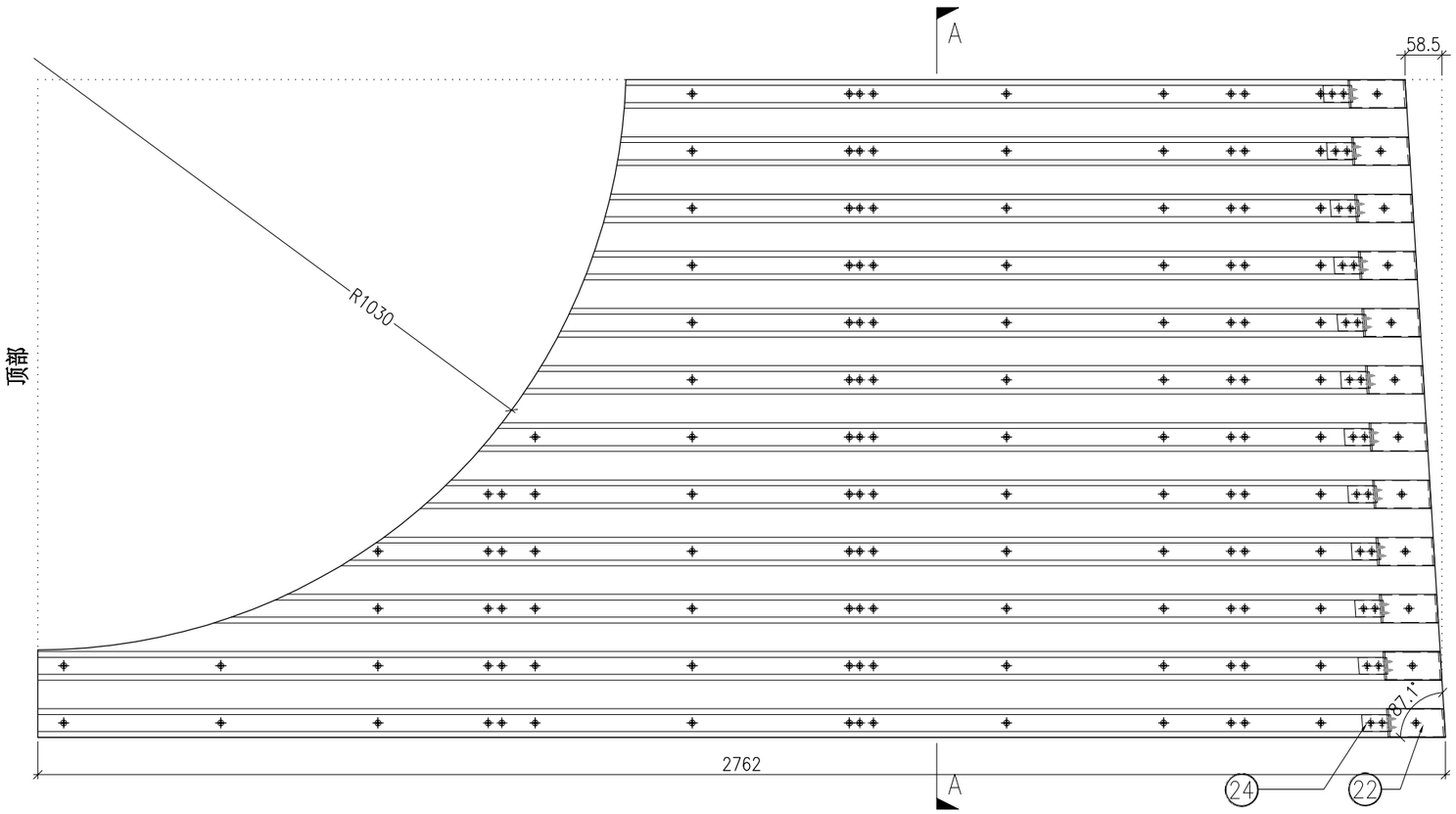
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

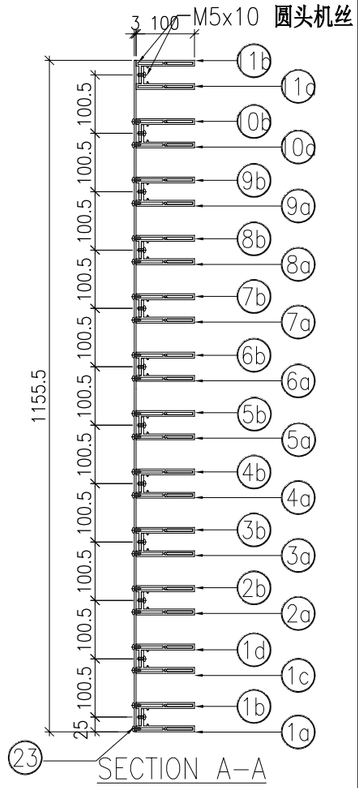
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF164	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF290-1	1
1b	P2-AL-EF291-1	1
1c	P2-AL-EF290-2	1
1d	P2-AL-EF291-2	1
2a	P2-AL-EF292-1	1
2b	P2-AL-EF293-1	1
3a	P2-AL-EF292-2	1
3b	P2-AL-EF293-2	1
4a	P2-AL-EF292-3	1
4b	P2-AL-EF293-3	1
5a	P2-AL-EF292-4	1
5b	P2-AL-EF293-4	1
6a	P2-AL-EF292-5	1
6b	P2-AL-EF293-5	1
7a	P2-AL-EF292-6	1
7b	P2-AL-EF293-6	1
8a	P2-AL-EF292-7	1
8b	P2-AL-EF293-7	1
9a	P2-AL-EF292-8	1
9b	P2-AL-EF293-8	1
10a	P2-AL-EF292-9	1
10b	P2-AL-EF293-9	1
11a	P2-AL-EF292-10	1
11b	P2-AL-EF293-10	1
22	P2-AL-EF102A	12
23	P2-AP-EF222	1
24	P2-AL-EF101A	12





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF164	–	–	13-06-2024	–	

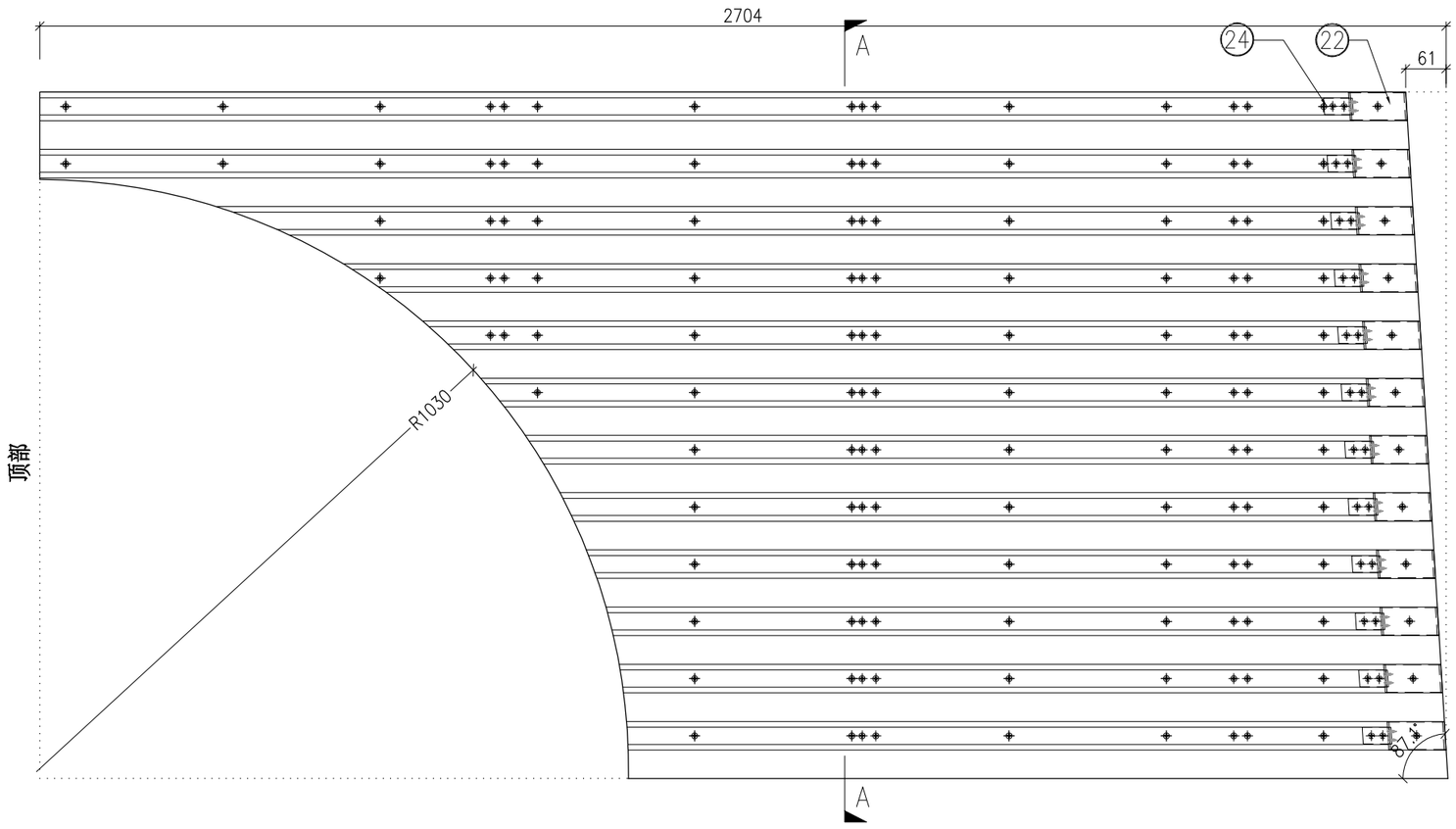
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

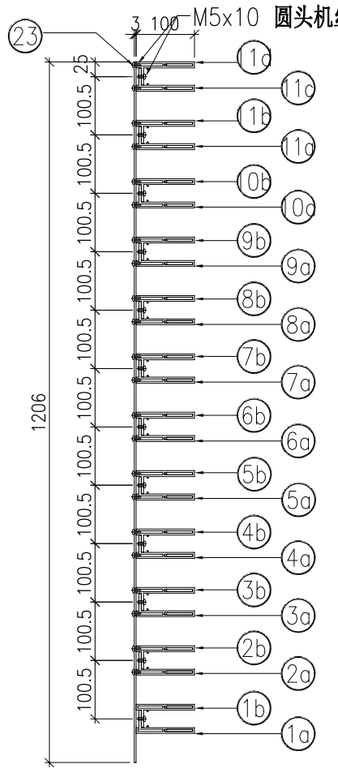
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF165	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF294-1	1
1b	P2-AL-EF295-1	1
2a	P2-AL-EF294-2	1
2b	P2-AL-EF295-2	1
3a	P2-AL-EF294-3	1
3b	P2-AL-EF295-3	1
4a	P2-AL-EF294-4	1
4b	P2-AL-EF295-4	1
5a	P2-AL-EF294-5	1
5b	P2-AL-EF295-5	1
6a	P2-AL-EF294-6	1
6b	P2-AL-EF295-6	1
7a	P2-AL-EF294-7	1
7b	P2-AL-EF295-7	1
8a	P2-AL-EF294-8	1
8b	P2-AL-EF295-8	1
9a	P2-AL-EF294-9	1
9b	P2-AL-EF295-9	1
10a	P2-AL-EF294-10	1
10b	P2-AL-EF295-10	1
11a	P2-AL-EF290-3	1
11b	P2-AL-EF291-3	1
11c	P2-AL-EF290-4	1
11d	P2-AL-EF291-4	1
22	P2-AL-EF102A	12
23	P2-AP-EF223	1
24	P2-AL-EF101A	12





SECTION A–A

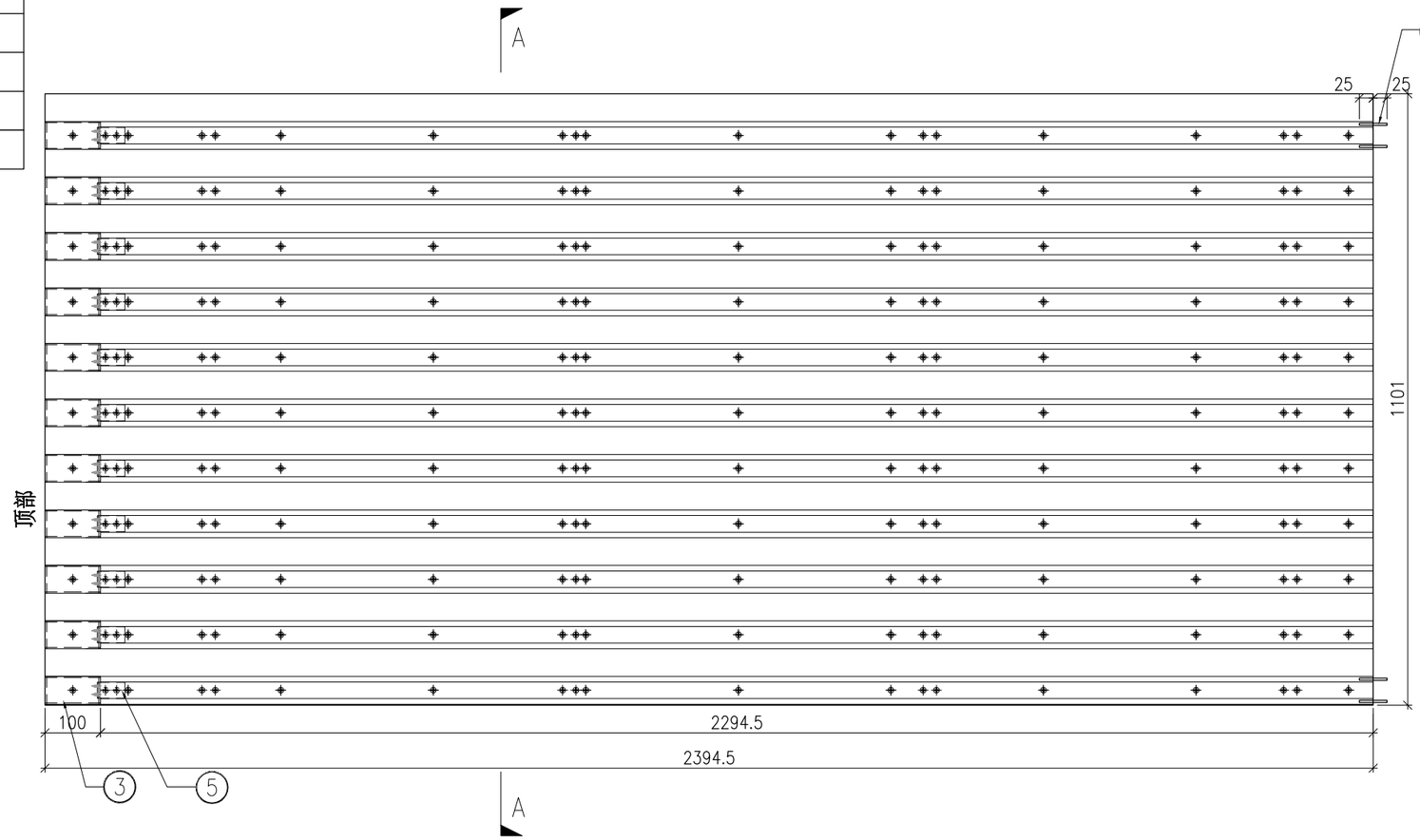
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF165	–	–	13-06-2024	–	

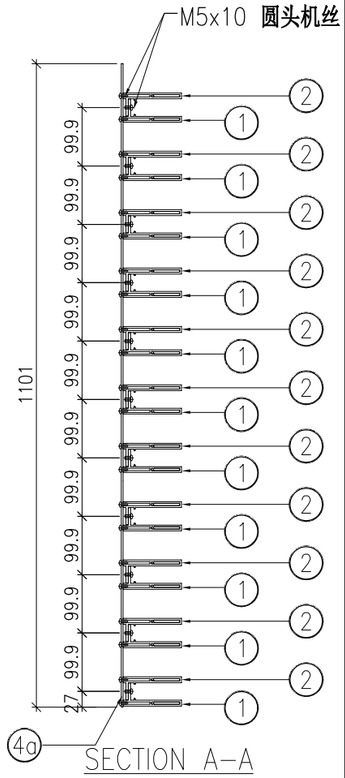
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF166A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	11
②	P2-AL-EF171	11
③	P2-AL-EF102	11
④a	P2-AP-EF224	1
⑤	P2-AL-EF101	11
⑥	P2-AP-EF101	4





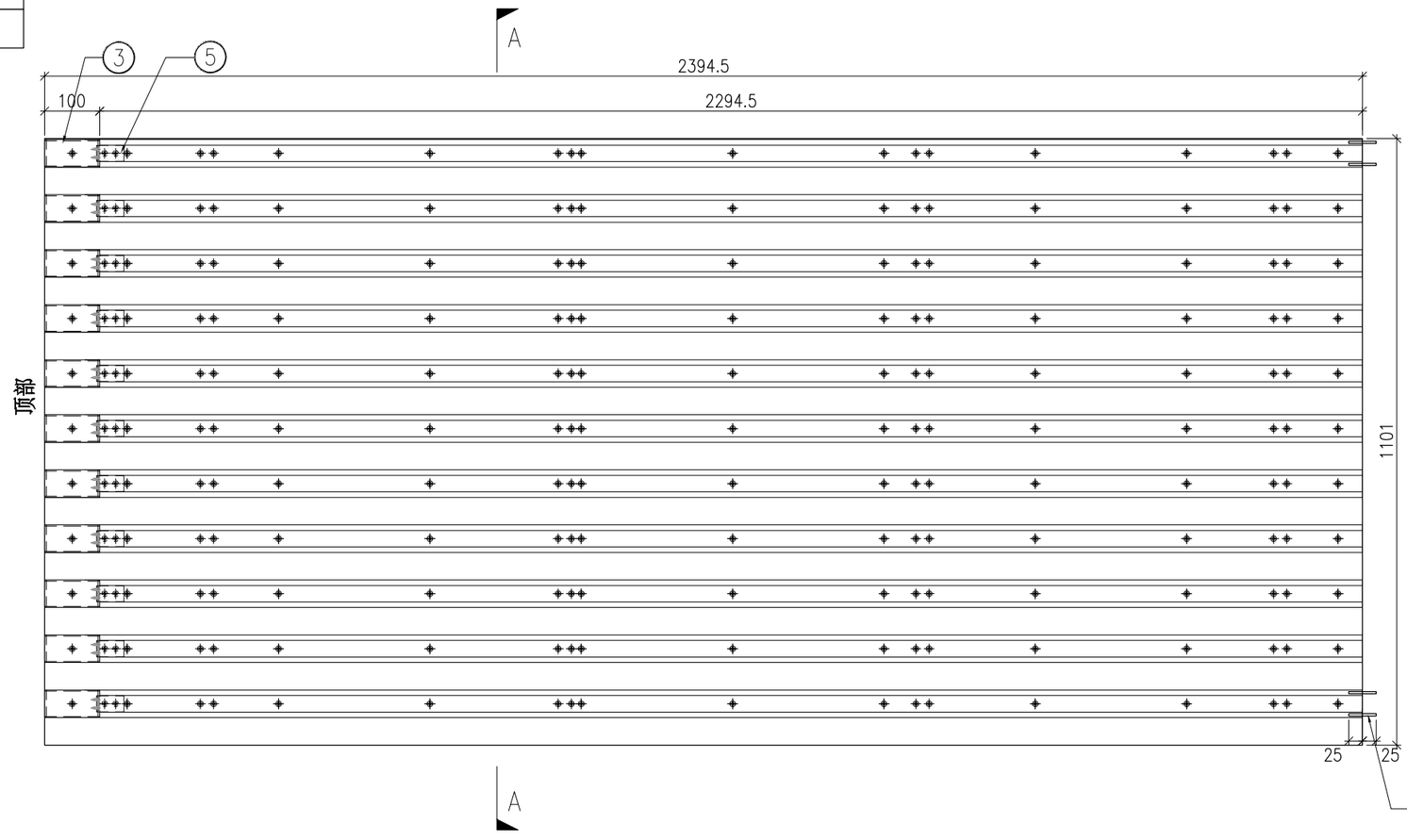
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF166A	–	–	13-06-2024	–	

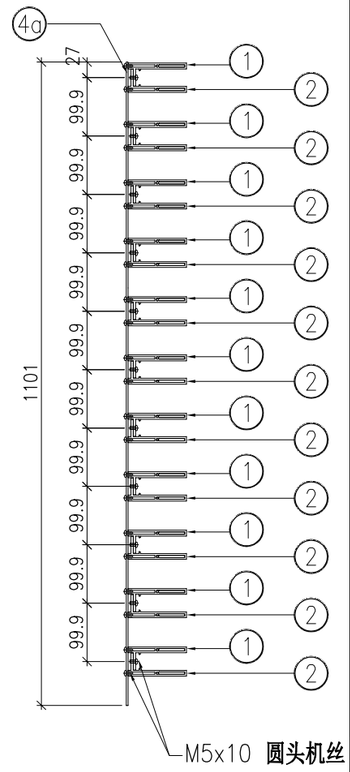
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF167A	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	11
②	P2-AL-EF171	11
③	P2-AL-EF102	11
④a	P2-AP-EF225	1
⑤	P2-AL-EF101	11
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF167A	–	–	13-06-2024	–	

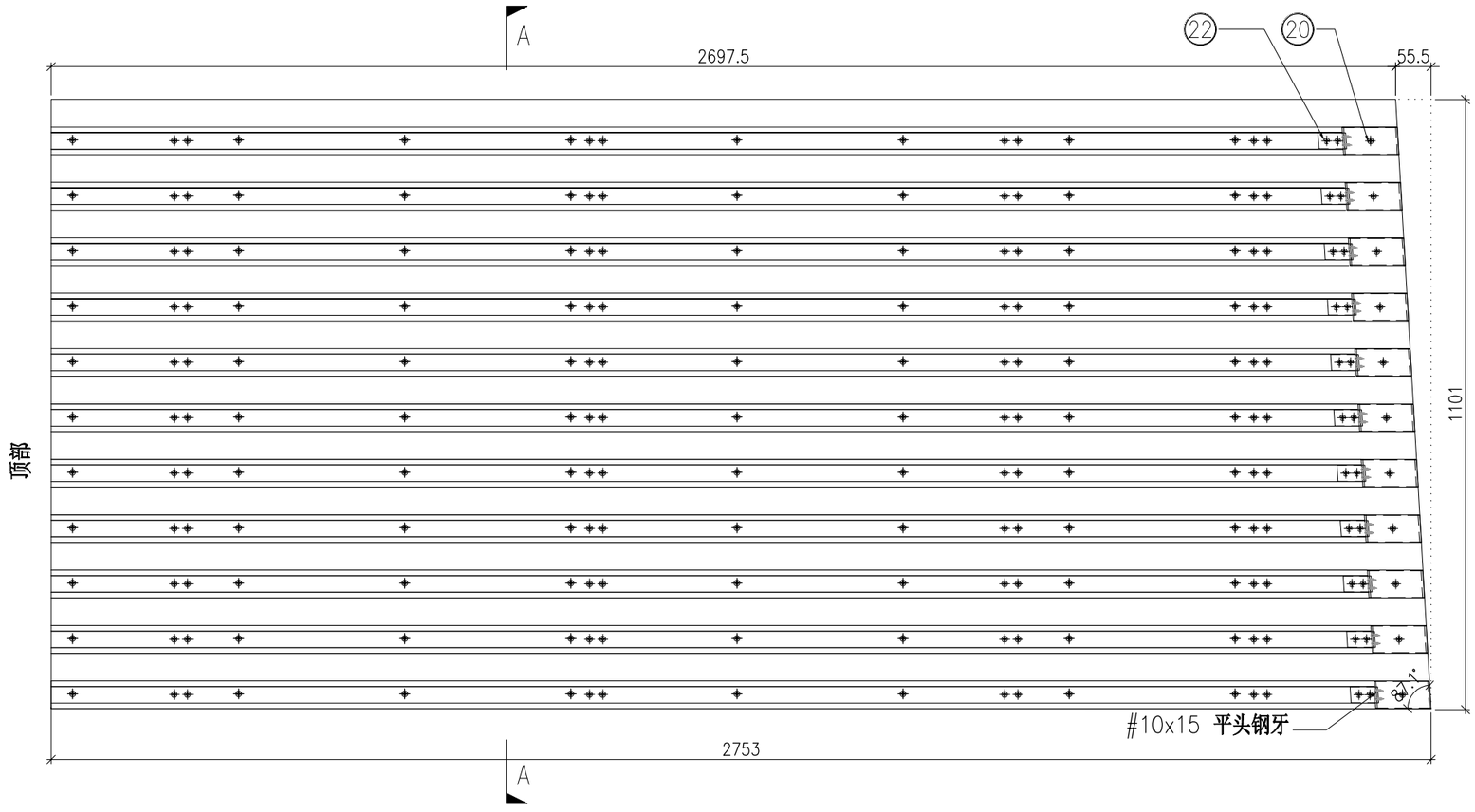
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

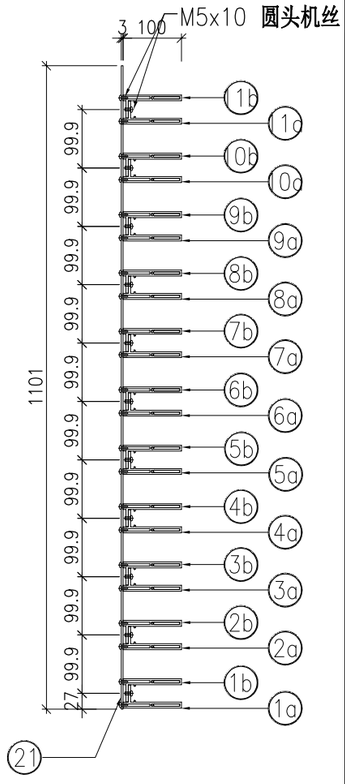
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF168A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF298-1	1
1b	P2-AL-EF299-1	1
2a	P2-AL-EF298-2	1
2b	P2-AL-EF299-2	1
3a	P2-AL-EF298-3	1
3b	P2-AL-EF299-3	1
4a	P2-AL-EF298-4	1
4b	P2-AL-EF299-4	1
5a	P2-AL-EF298-5	1
5b	P2-AL-EF299-5	1
6a	P2-AL-EF298-6	1
6b	P2-AL-EF299-6	1
7a	P2-AL-EF298-7	1
7b	P2-AL-EF299-7	1
8a	P2-AL-EF298-8	1
8b	P2-AL-EF299-8	1
9a	P2-AL-EF298-9	1
9b	P2-AL-EF299-9	1
10a	P2-AL-EF298-10	1
10b	P2-AL-EF299-10	1
11a	P2-AL-EF298-11	1
11b	P2-AL-EF299-11	1
20	P2-AL-EF102A	11
21a	P2-AP-EF226	1
22	P2-AL-EF101A	11





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF168A	–	–	13-06-2024	–	

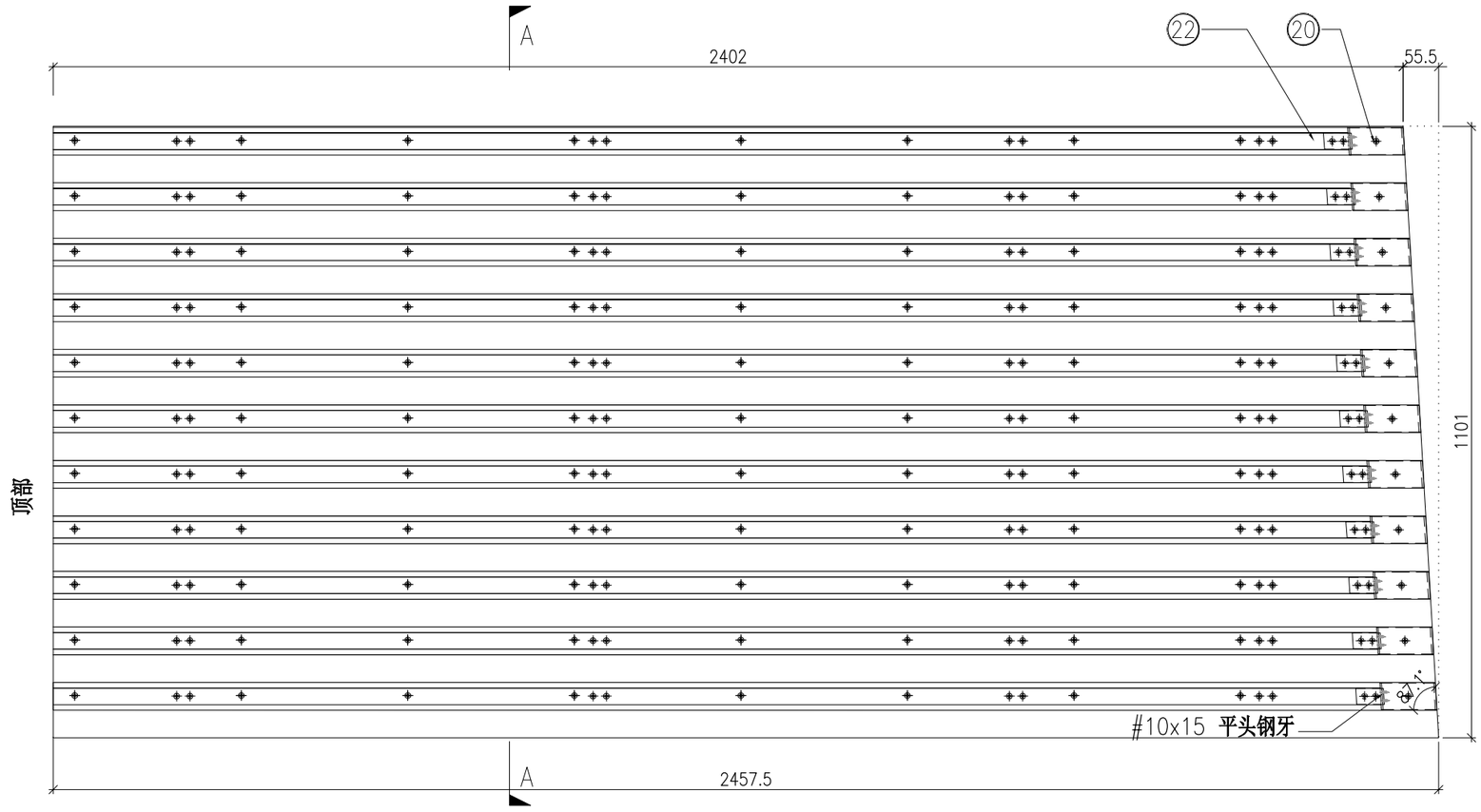
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

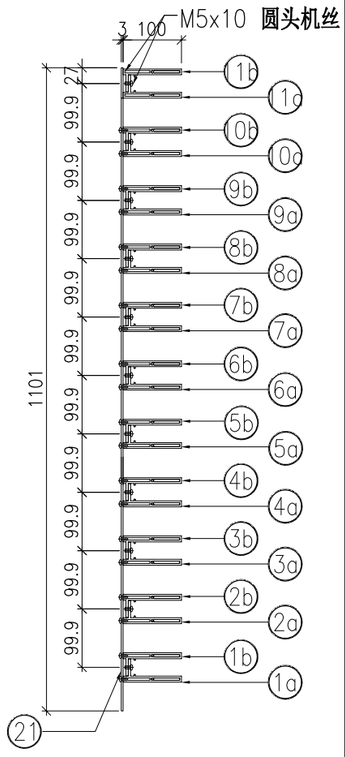
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF169A	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF300-1	1
1b	P2-AL-EF301-1	1
2a	P2-AL-EF300-2	1
2b	P2-AL-EF301-2	1
3a	P2-AL-EF300-3	1
3b	P2-AL-EF301-3	1
4a	P2-AL-EF300-4	1
4b	P2-AL-EF301-4	1
5a	P2-AL-EF300-5	1
5b	P2-AL-EF301-5	1
6a	P2-AL-EF300-6	1
6b	P2-AL-EF301-6	1
7a	P2-AL-EF300-7	1
7b	P2-AL-EF301-7	1
8a	P2-AL-EF300-8	1
8b	P2-AL-EF301-8	1
9a	P2-AL-EF300-9	1
9b	P2-AL-EF301-9	1
10a	P2-AL-EF300-10	1
10b	P2-AL-EF301-10	1
11a	P2-AL-EF300-11	1
11b	P2-AL-EF301-11	1
20	P2-AL-EF102A	11
21a	P2-AP-EF227	1
22	P2-AL-EF101A	11





SECTION A–A

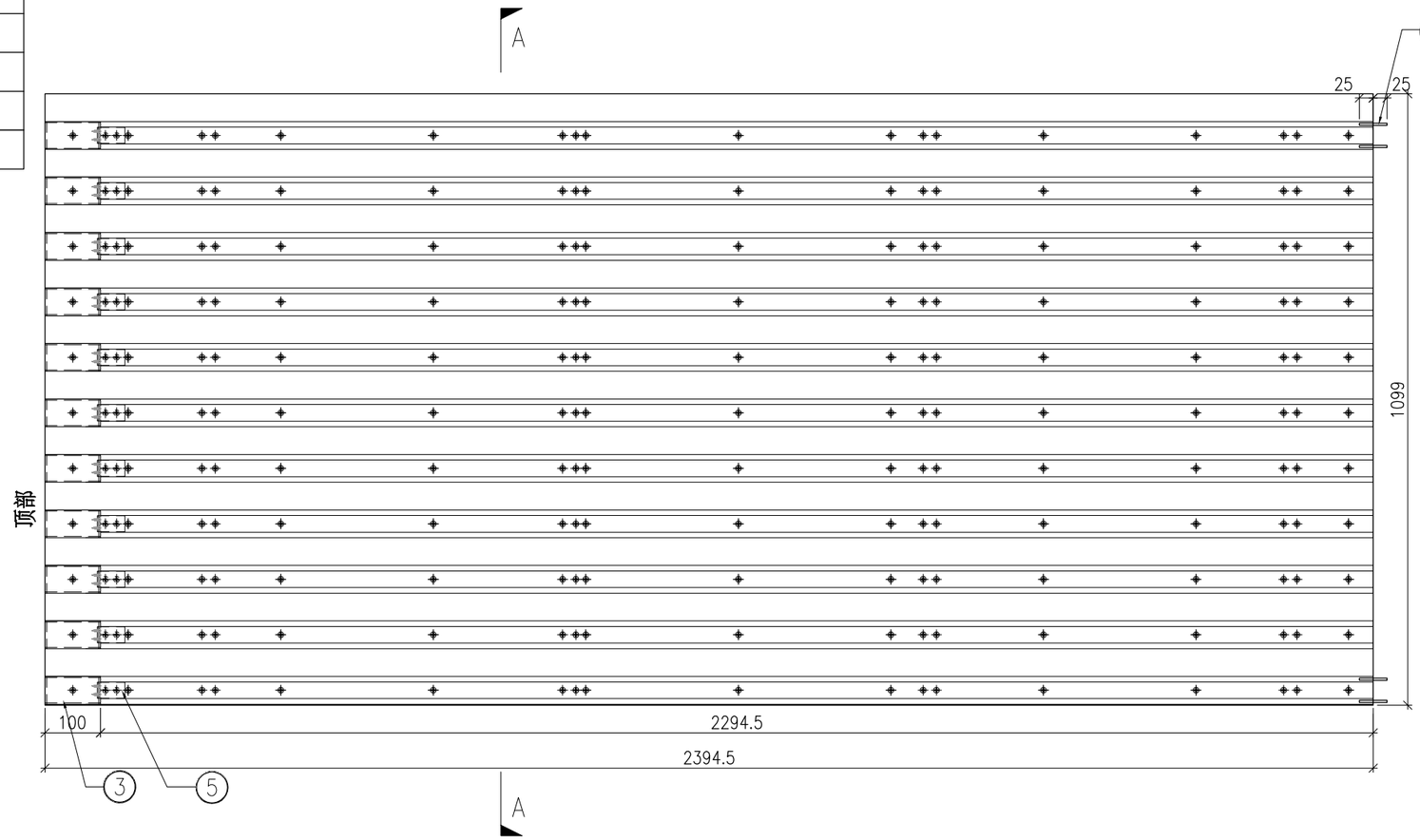
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF169A	–	–	13-06-2024	–	

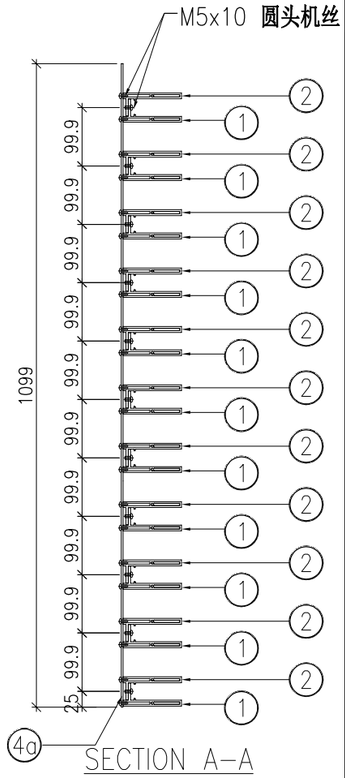
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF166B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	11
②	P2-AL-EF171	11
③	P2-AL-EF102	11
④a	P2-AP-EF228	1
⑤	P2-AL-EF101	11
⑥	P2-AP-EF101	4





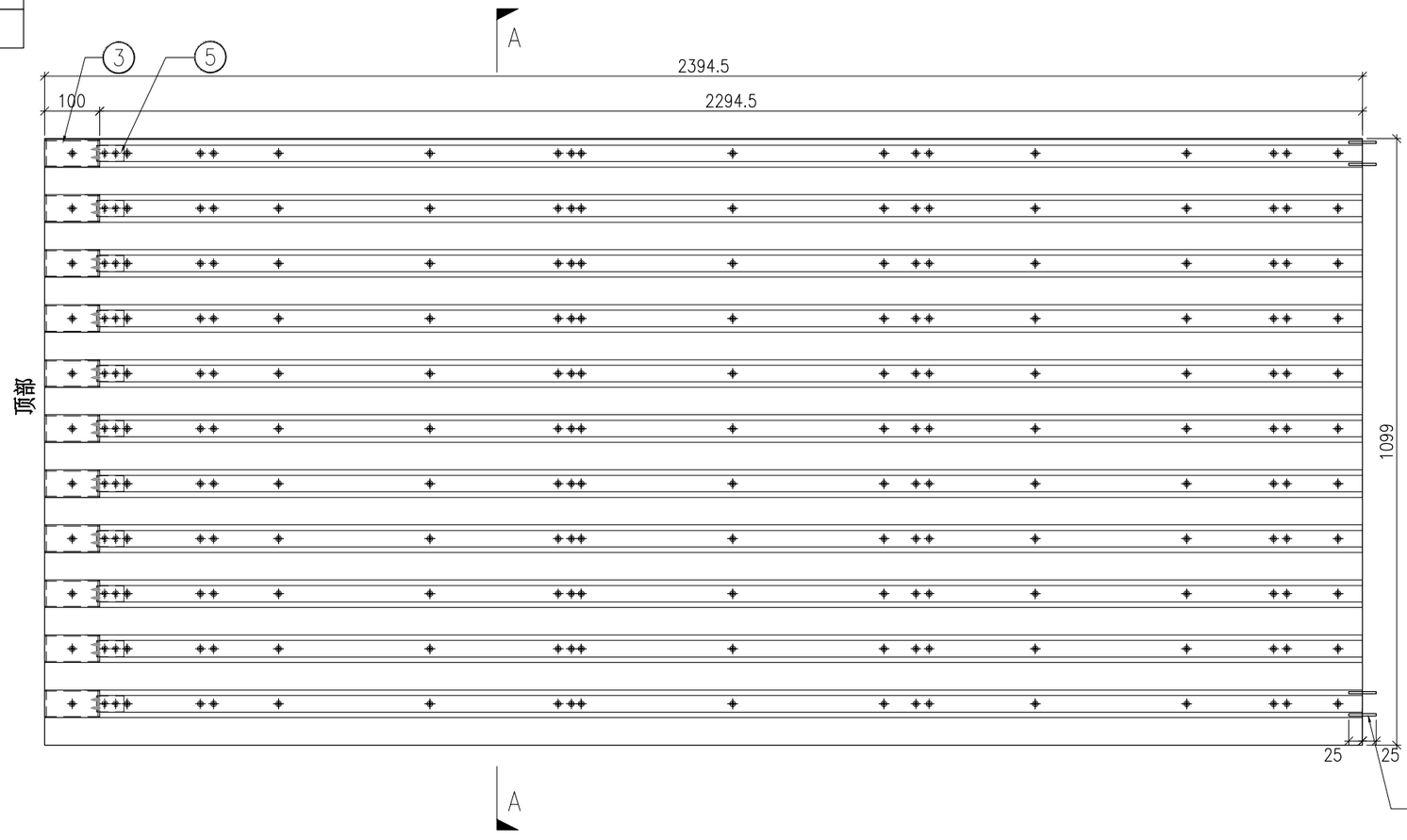
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF166B	–	–	13-06-2024	–	

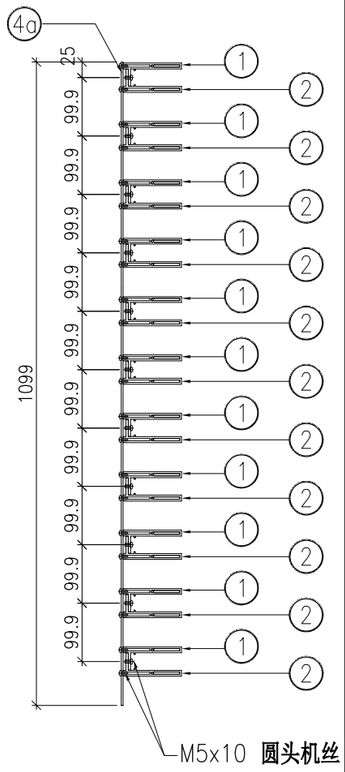
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF167B	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	11
②	P2-AL-EF171	11
③	P2-AL-EF102	11
④a	P2-AP-EF229	1
⑤	P2-AL-EF101	11
⑥	P2-AP-EF101	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF167B	–	–	13-06-2024	–	

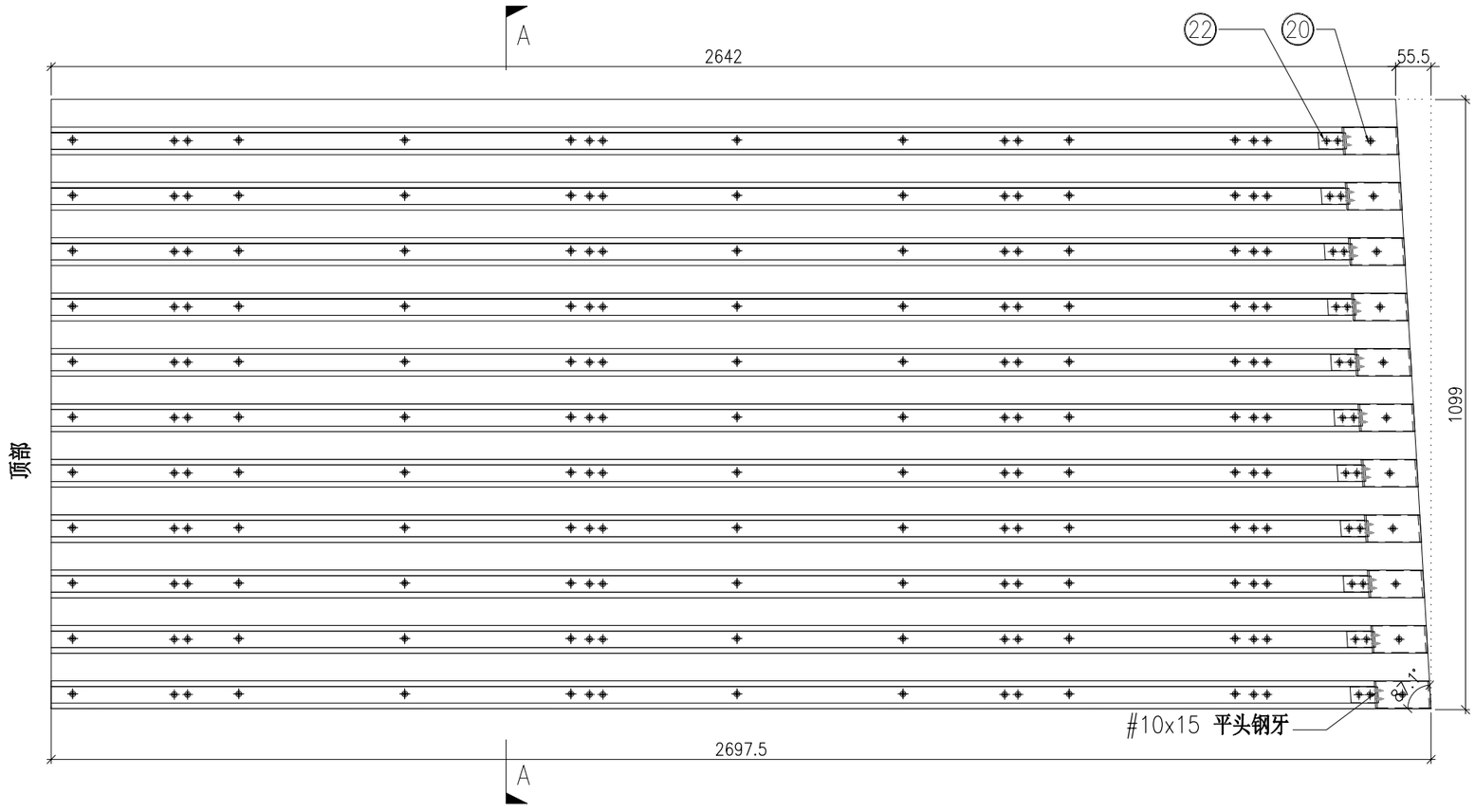
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

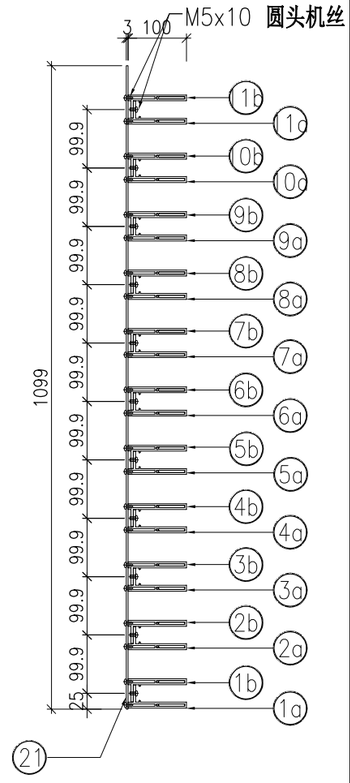
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF168B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF302-1	1
1b	P2-AL-EF303-1	1
2a	P2-AL-EF302-2	1
2b	P2-AL-EF303-2	1
3a	P2-AL-EF302-3	1
3b	P2-AL-EF303-3	1
4a	P2-AL-EF302-4	1
4b	P2-AL-EF303-4	1
5a	P2-AL-EF302-5	1
5b	P2-AL-EF303-5	1
6a	P2-AL-EF302-6	1
6b	P2-AL-EF303-6	1
7a	P2-AL-EF302-7	1
7b	P2-AL-EF303-7	1
8a	P2-AL-EF302-8	1
8b	P2-AL-EF303-8	1
9a	P2-AL-EF302-9	1
9b	P2-AL-EF303-9	1
10a	P2-AL-EF302-10	1
10b	P2-AL-EF303-10	1
11a	P2-AL-EF302-11	1
11b	P2-AL-EF303-11	1
20	P2-AL-EF102A	11
21a	P2-AP-EF230	1
22	P2-AL-EF101A	11





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF168B	–	–	13-06-2024	–	

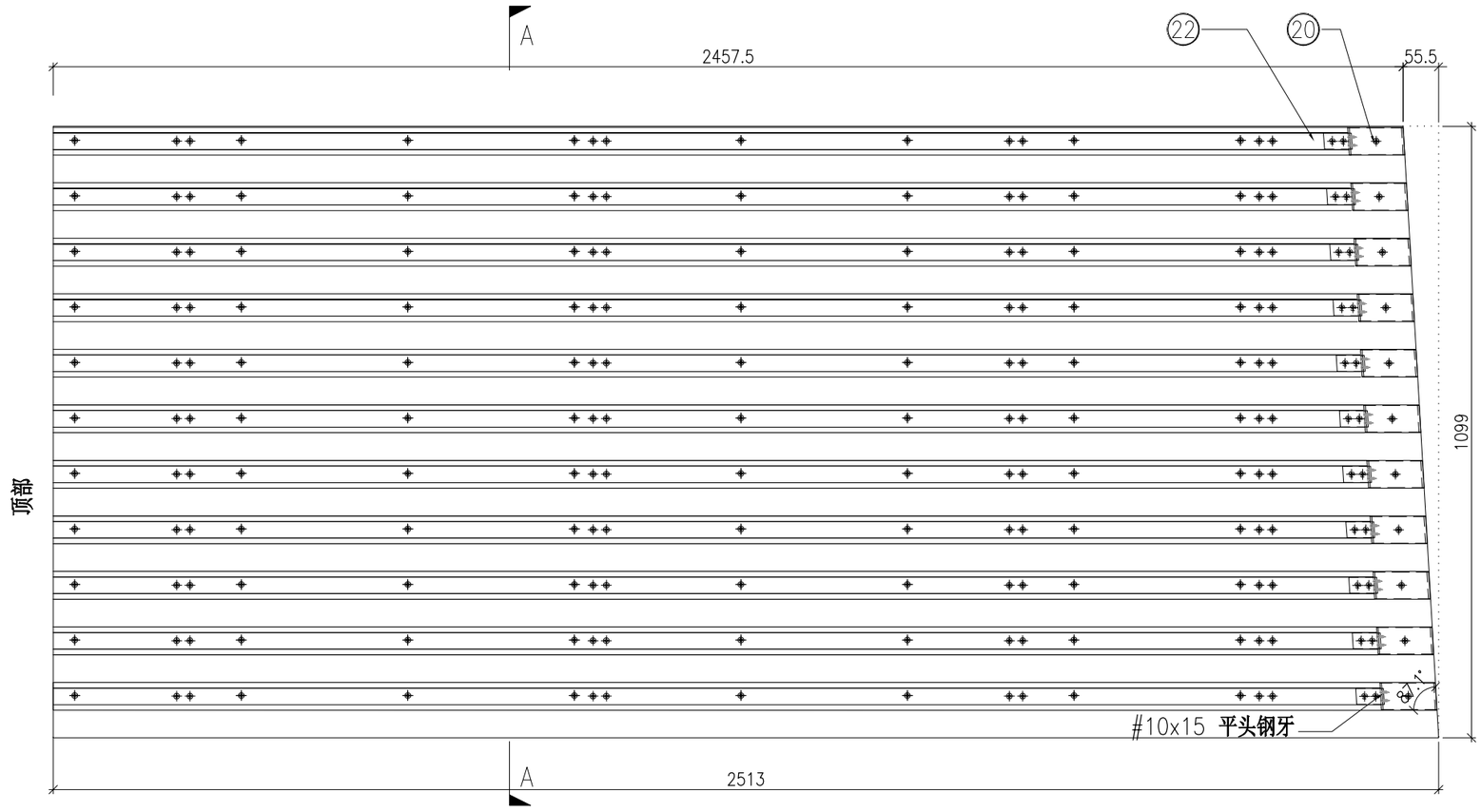
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

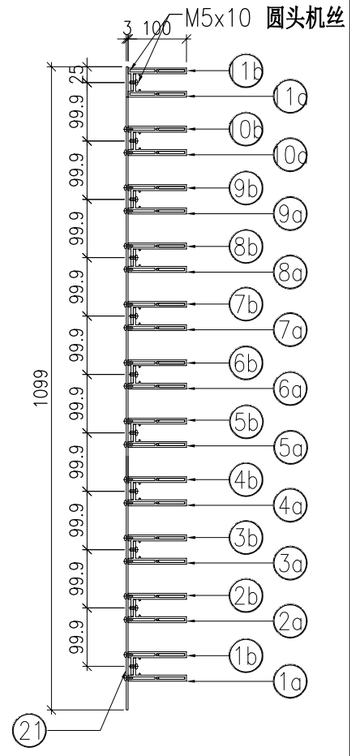
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF169B	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF304-1	1
1b	P2-AL-EF305-1	1
2a	P2-AL-EF304-2	1
2b	P2-AL-EF305-2	1
3a	P2-AL-EF304-3	1
3b	P2-AL-EF305-3	1
4a	P2-AL-EF304-4	1
4b	P2-AL-EF305-4	1
5a	P2-AL-EF304-5	1
5b	P2-AL-EF305-5	1
6a	P2-AL-EF304-6	1
6b	P2-AL-EF305-6	1
7a	P2-AL-EF304-7	1
7b	P2-AL-EF305-7	1
8a	P2-AL-EF304-8	1
8b	P2-AL-EF305-8	1
9a	P2-AL-EF304-9	1
9b	P2-AL-EF305-9	1
10a	P2-AL-EF304-10	1
10b	P2-AL-EF305-10	1
11a	P2-AL-EF304-11	1
11b	P2-AL-EF305-11	1
20	P2-AL-EF102A	11
21a	P2-AP-EF231	1
22	P2-AL-EF101A	11





SECTION A-A

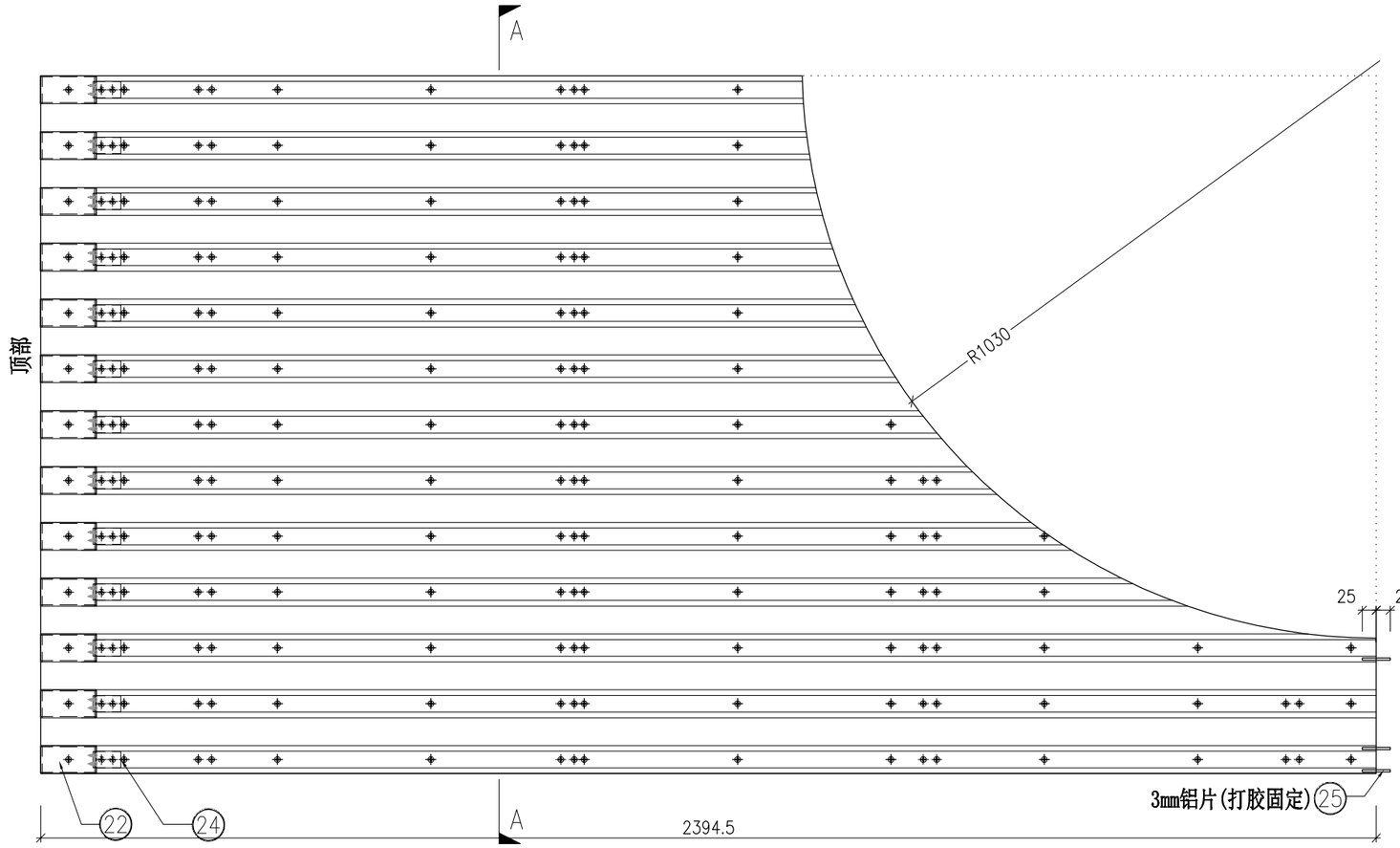
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF169B	–	–	13-06-2024	–	

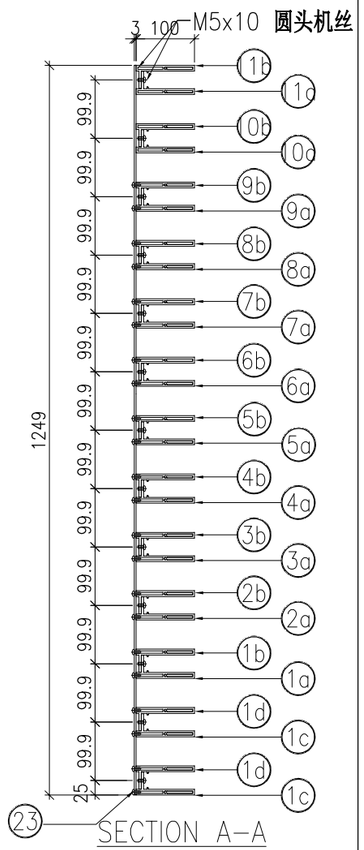
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF170	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF310	1
1b	P2-AL-EF311	1
1c	P2-AL-EF170	2
1d	P2-AL-EF171	2
2a	P2-AL-EF306-1	1
2b	P2-AL-EF307-1	1
3a	P2-AL-EF306-2	1
3b	P2-AL-EF307-2	1
4a	P2-AL-EF306-3	1
4b	P2-AL-EF307-3	1
5a	P2-AL-EF306-4	1
5b	P2-AL-EF307-4	1
6a	P2-AL-EF306-5	1
6b	P2-AL-EF307-5	1
7a	P2-AL-EF306-6	1
7b	P2-AL-EF307-6	1
8a	P2-AL-EF306-7	1
8b	P2-AL-EF307-7	1
9a	P2-AL-EF306-8	1
9b	P2-AL-EF307-8	1
10a	P2-AL-EF306-9	1
10b	P2-AL-EF307-9	1
11a	P2-AL-EF306-10	1
11b	P2-AL-EF307-10	1
22	P2-AL-EF102	13
23	P2-AP-EF232	1
24	P2-AL-EF101	13
25	P2-AP-EF101	3





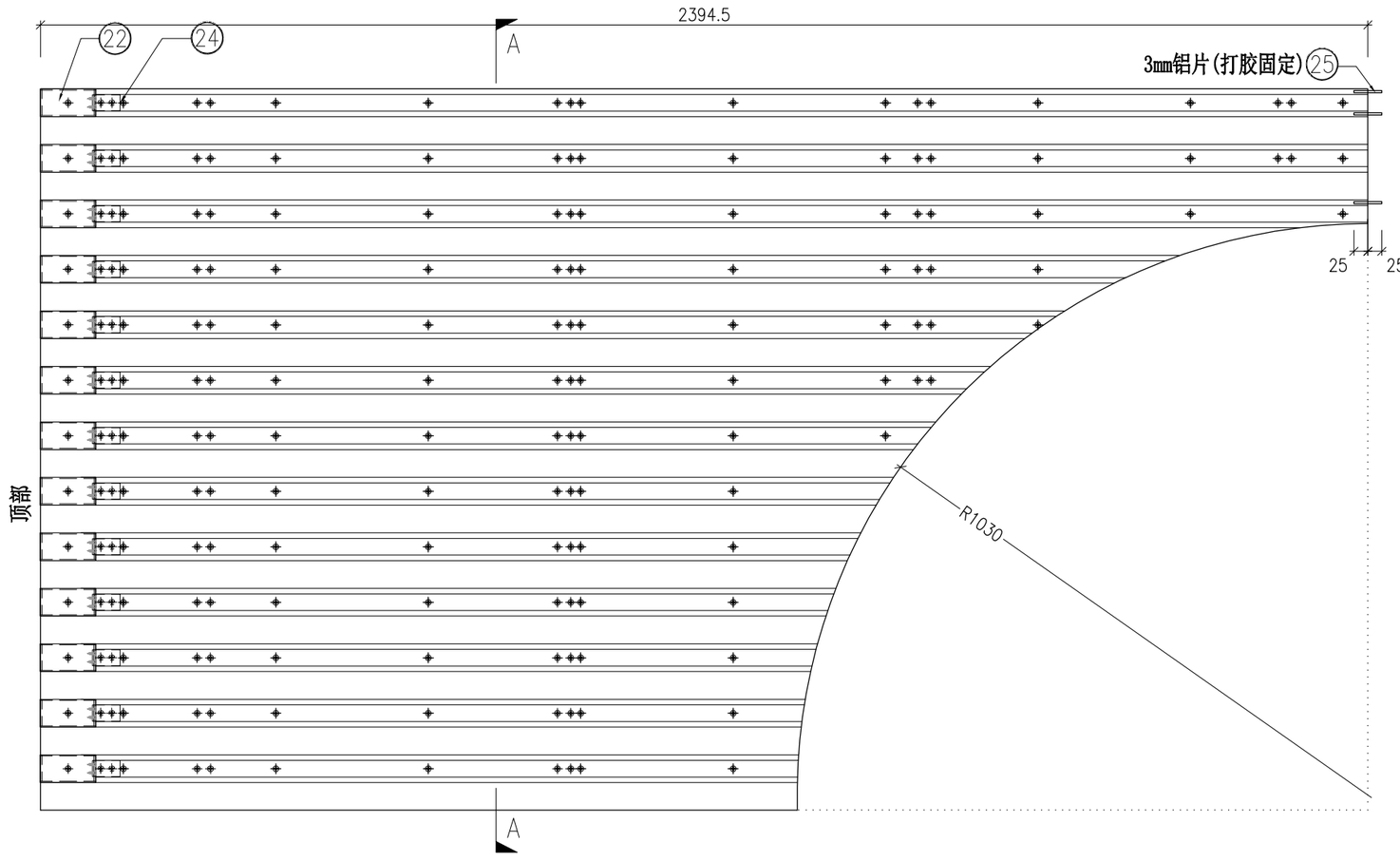
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF170	–	–	13-06-2024	–	

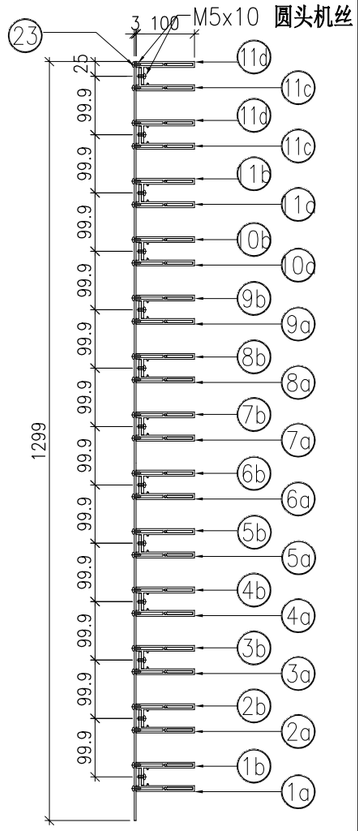
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF171	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
1a	P2-AL-EF308-1	1
1b	P2-AL-EF309-1	1
2a	P2-AL-EF308-2	1
2b	P2-AL-EF309-2	1
3a	P2-AL-EF308-3	1
3b	P2-AL-EF309-3	1
4a	P2-AL-EF308-4	1
4b	P2-AL-EF309-4	1
5a	P2-AL-EF308-5	1
5b	P2-AL-EF309-5	1
6a	P2-AL-EF308-6	1
6b	P2-AL-EF309-6	1
7a	P2-AL-EF308-7	1
7b	P2-AL-EF309-7	1
8a	P2-AL-EF308-8	1
8b	P2-AL-EF309-8	1
9a	P2-AL-EF308-9	1
9b	P2-AL-EF309-9	1
10a	P2-AL-EF308-10	1
10b	P2-AL-EF309-10	1
11a	P2-AL-EF312	1
11b	P2-AL-EF313	1
11c	P2-AL-EF170	2
11d	P2-AL-EF171	2
22	P2-AL-EF102	13
23	P2-AP-EF233	1
24	P2-AL-EF101	13
25	P2-AP-EF101	3





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF171	–	–	13-06-2024	–	

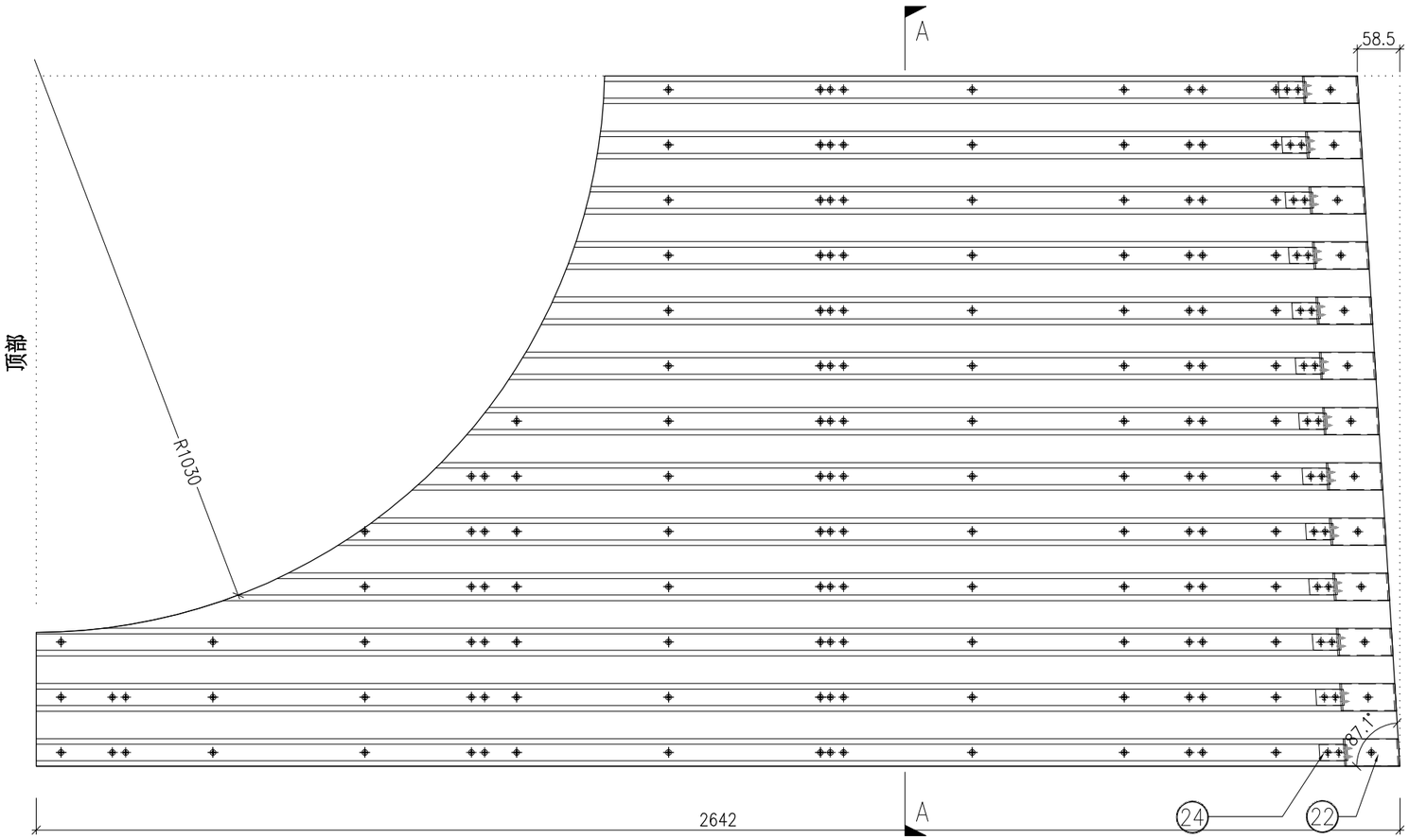
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

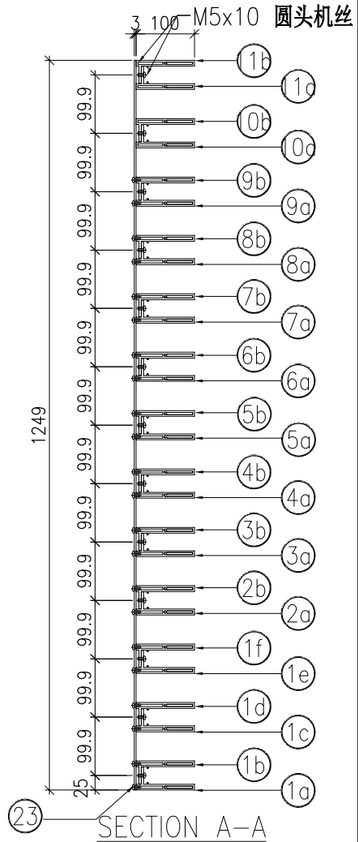
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF172	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF314A	1
1b	P2-AL-EF315A	1
1c	P2-AL-EF314B	1
1d	P2-AL-EF315B	1
1e	P2-AL-EF314C	1
1f	P2-AL-EF315C	1
2a	P2-AL-EF316-1	1
2b	P2-AL-EF317-1	1
3a	P2-AL-EF316-2	1
3b	P2-AL-EF317-2	1
4a	P2-AL-EF316-3	1
4b	P2-AL-EF317-3	1
5a	P2-AL-EF316-4	1
5b	P2-AL-EF317-4	1
6a	P2-AL-EF316-5	1
6b	P2-AL-EF317-5	1
7a	P2-AL-EF316-6	1
7b	P2-AL-EF317-6	1
8a	P2-AL-EF316-7	1
8b	P2-AL-EF317-7	1
9a	P2-AL-EF316-8	1
9b	P2-AL-EF317-8	1
10a	P2-AL-EF316-9	1
10b	P2-AL-EF317-9	1
11a	P2-AL-EF316-10	1
11b	P2-AL-EF317-10	1
22	P2-AL-EF102A	13
23	P2-AP-EF234	1
24	P2-AL-EF101A	13





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF172	–	–	13-06-2024	–	

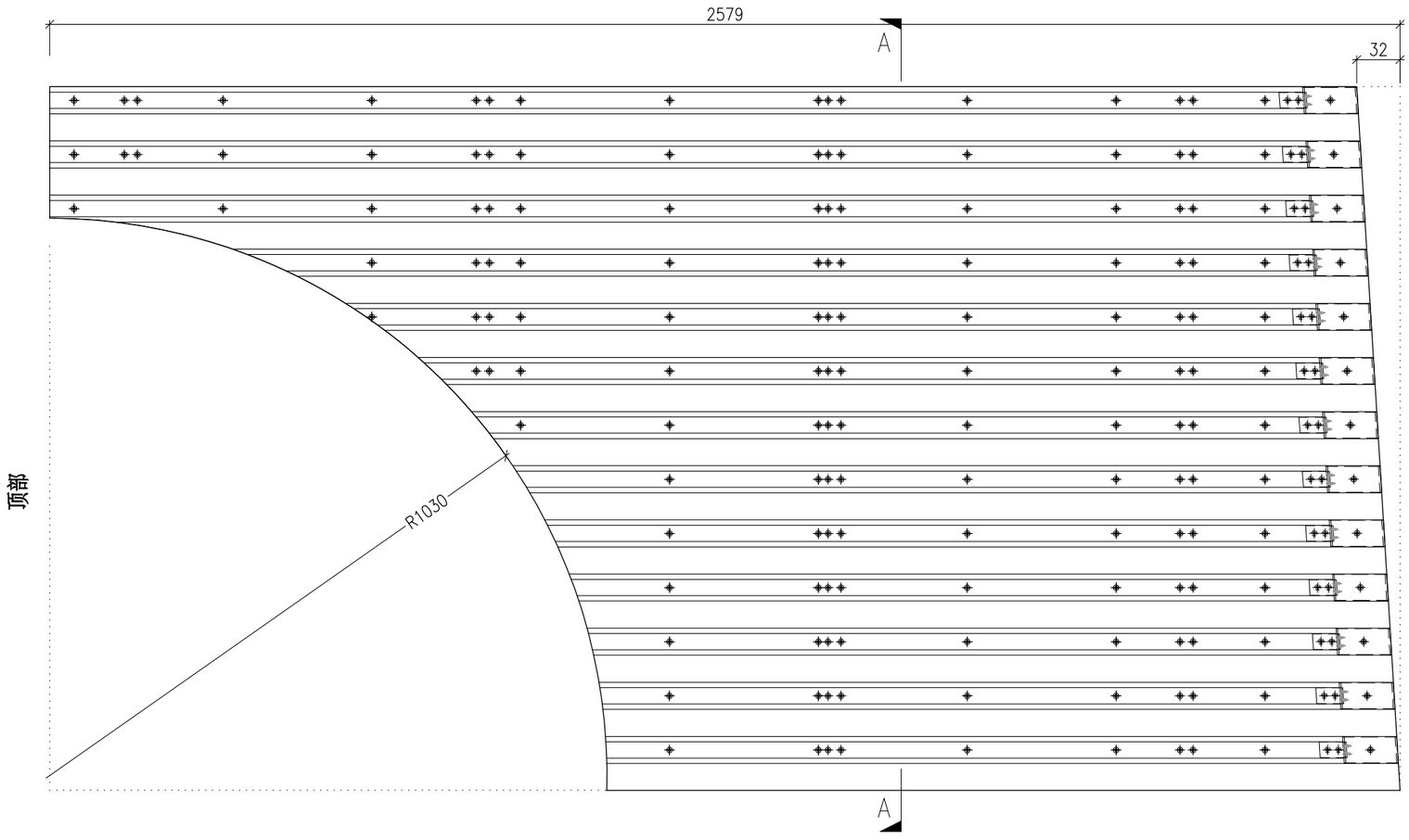
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

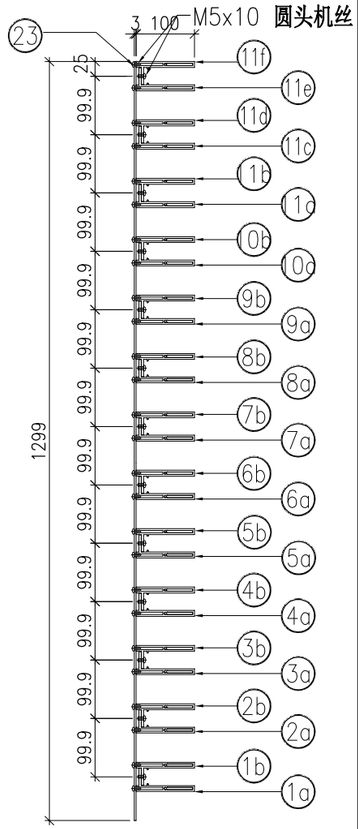
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF173	–	–	–						1		注：用于 EF 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-EF318-1	1
1b	P2-AL-EF319-1	1
2a	P2-AL-EF318-2	1
2b	P2-AL-EF319-2	1
3a	P2-AL-EF318-3	1
3b	P2-AL-EF319-3	1
4a	P2-AL-EF318-4	1
4b	P2-AL-EF319-4	1
5a	P2-AL-EF318-5	1
5b	P2-AL-EF319-5	1
6a	P2-AL-EF318-6	1
6b	P2-AL-EF319-6	1
7a	P2-AL-EF318-7	1
7b	P2-AL-EF319-7	1
8a	P2-AL-EF318-8	1
8b	P2-AL-EF319-8	1
9a	P2-AL-EF318-9	1
9b	P2-AL-EF319-9	1
10a	P2-AL-EF318-10	1
10b	P2-AL-EF319-10	1
11a	P2-AL-EF320A	1
11b	P2-AL-EF321A	1
11c	P2-AL-EF320B	1
11d	P2-AL-EF321B	1
11e	P2-AL-EF320C	1
11f	P2-AL-EF321C	1
22	P2-AL-EF102A	13
23	P2-AP-EF235	1
24	P2-AL-EF101A	13





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF173	–	–	13-06-2024	–	

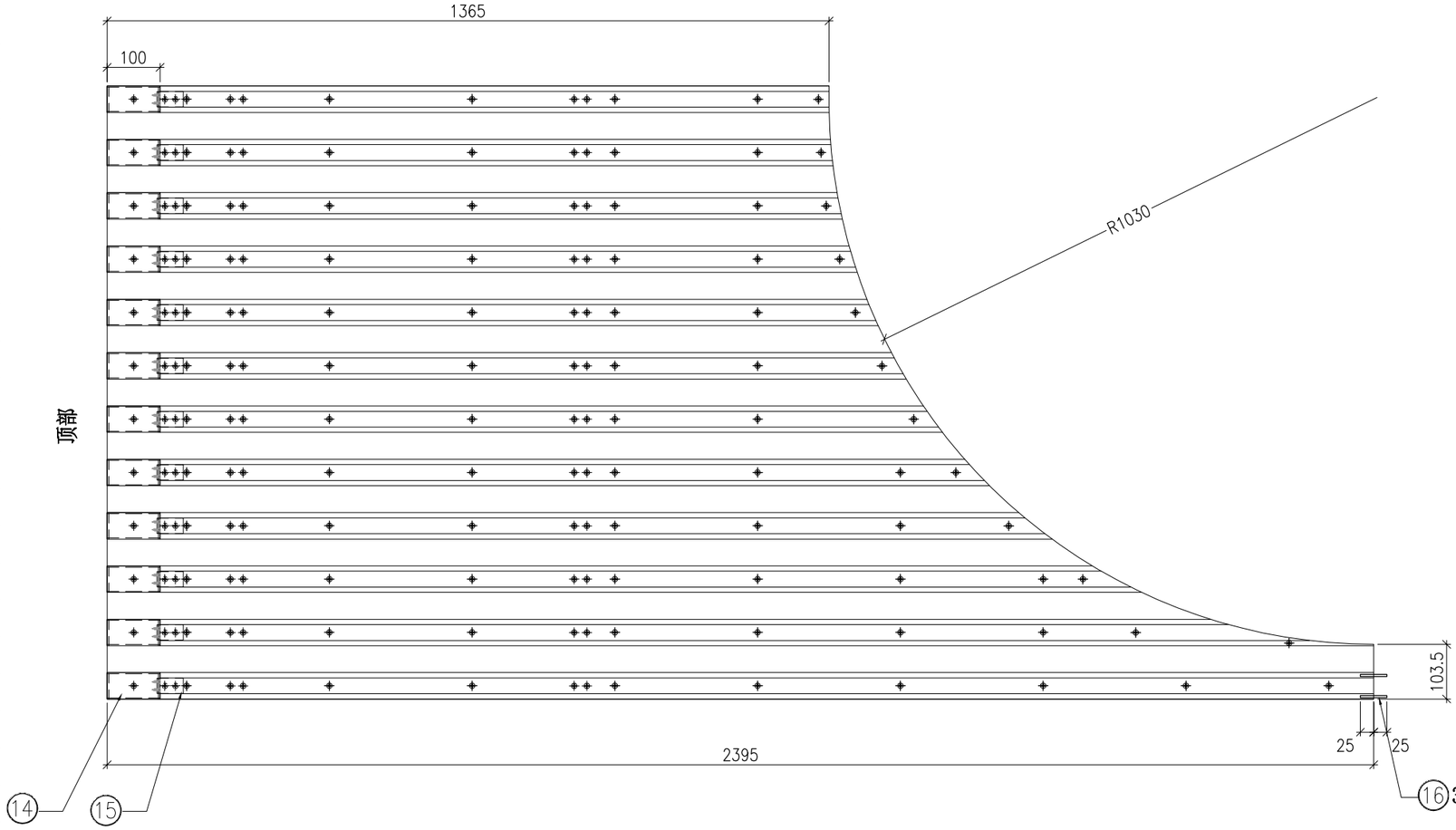
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

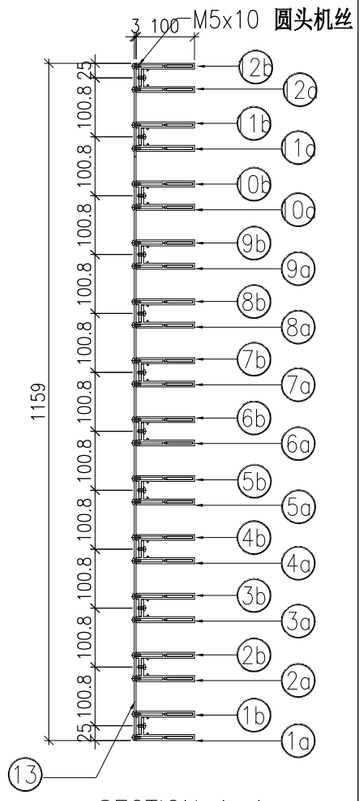
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF500	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF170	1
1b	P2-AL-EF171	1
2a	P2-AL-EF503	1
2b	P2-AL-EF504	1
3a	P2-AL-EF507-1	1
3b	P2-AL-EF508-1	1
4a	P2-AL-EF507-2	1
4b	P2-AL-EF508-2	1
5a	P2-AL-EF507-3	1
5b	P2-AL-EF508-3	1
6a	P2-AL-EF507-4	1
6b	P2-AL-EF508-4	1
7a	P2-AL-EF507-5	1
7b	P2-AL-EF508-5	1
8a	P2-AL-EF507-6	1
8b	P2-AL-EF508-6	1
9a	P2-AL-EF507-7	1
9b	P2-AL-EF508-7	1
10a	P2-AL-EF507-8	1
10b	P2-AL-EF508-8	1
11a	P2-AL-EF507-9	1
11b	P2-AL-EF508-9	1
12a	P2-AL-EF505	1
12b	P2-AL-EF506	1
13	P2-AP-EF501	1
14	P2-AL-EF502	12
15	P2-AL-EF501	12
16	P2-AP-EF500	2





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF500	–	–	06-08-2024	–	

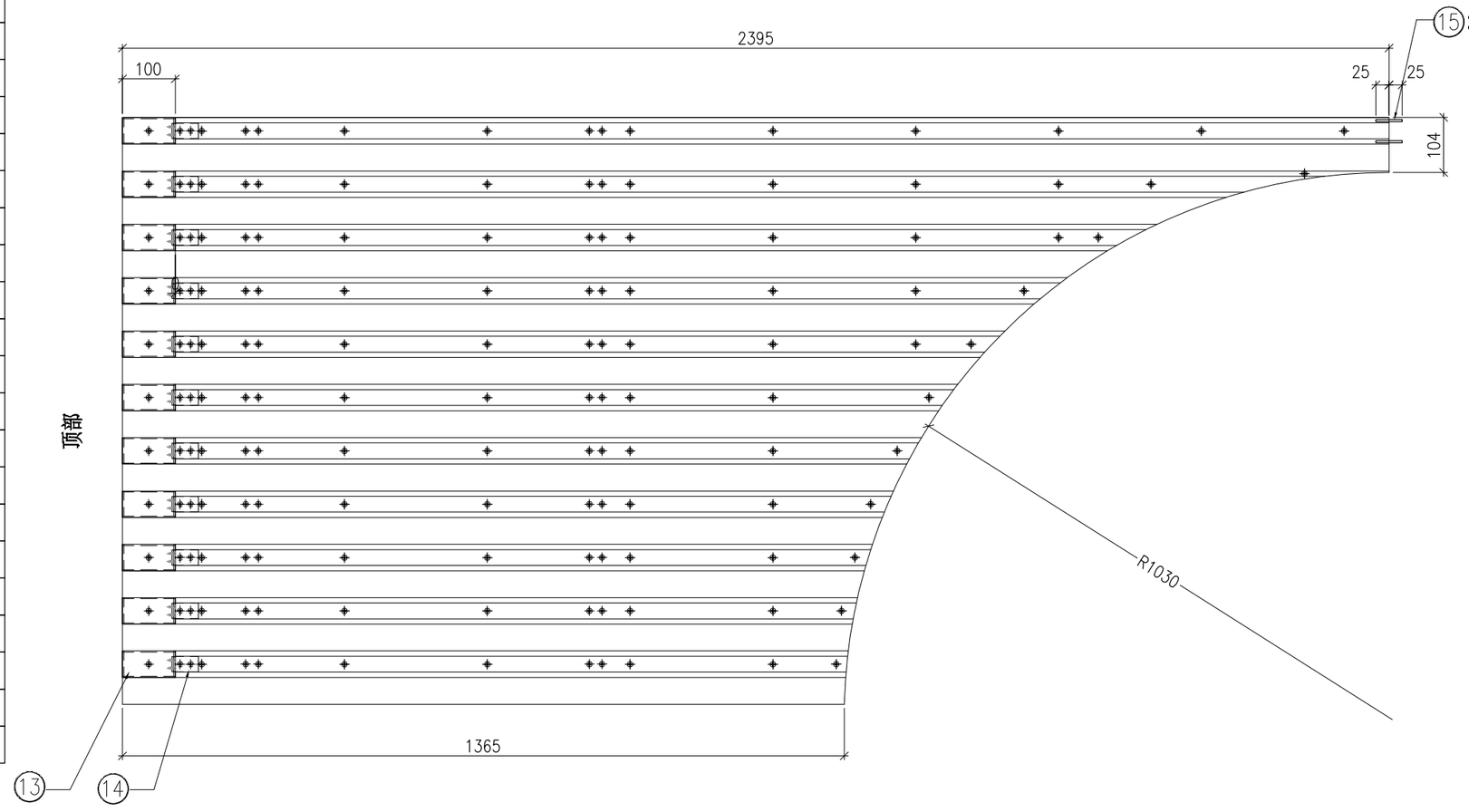
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

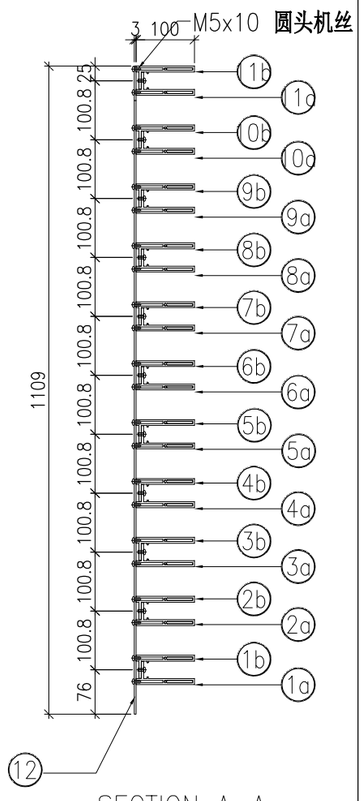
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF501	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF511-1	1
1b	P2-AL-EF512-1	1
2a	P2-AL-EF511-2	1
2b	P2-AL-EF512-2	1
3a	P2-AL-EF511-3	1
3b	P2-AL-EF512-3	1
4a	P2-AL-EF511-4	1
4b	P2-AL-EF512-4	1
5a	P2-AL-EF511-5	1
5b	P2-AL-EF512-5	1
6a	P2-AL-EF511-6	1
6b	P2-AL-EF512-6	1
7a	P2-AL-EF511-7	1
7b	P2-AL-EF512-7	1
8a	P2-AL-EF511-8	1
8b	P2-AL-EF512-8	1
9a	P2-AL-EF511-9	1
9b	P2-AL-EF512-9	1
10a	P2-AL-EF509	1
10b	P2-AL-EF510	1
11a	P2-AL-EF170	1
11b	P2-AL-EF171	1
12	P2-AP-EF502	1
13	P2-AL-EF502	11
14	P2-AL-EF501	11
15	P2-AP-EF500	2





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF501	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

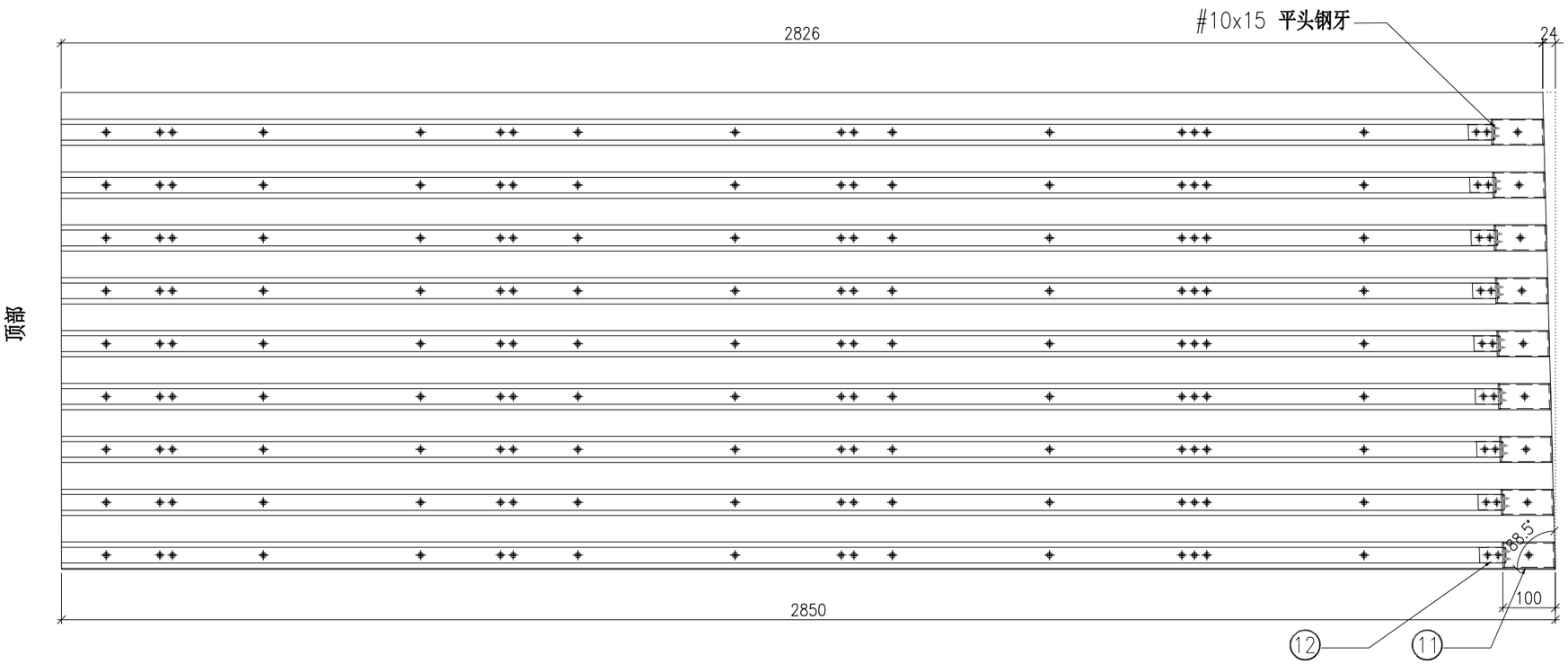
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF502	–	–	–						1		注：用于 A 区域

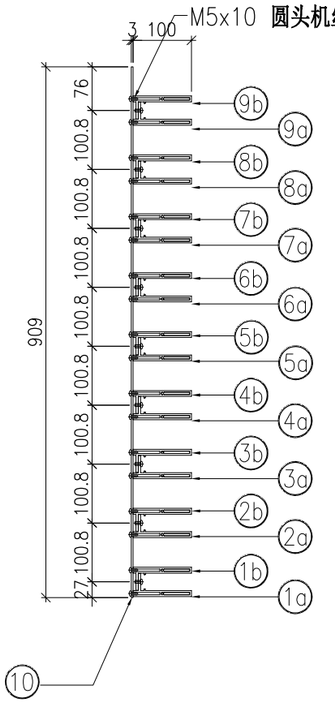
注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF513-1	1
1b	P2-AL-EF514-1	1
2a	P2-AL-EF513-2	1
2b	P2-AL-EF514-2	1
3a	P2-AL-EF513-3	1
3b	P2-AL-EF514-3	1
4a	P2-AL-EF513-4	1
4b	P2-AL-EF514-4	1
5a	P2-AL-EF513-5	1
5b	P2-AL-EF514-5	1
6a	P2-AL-EF513-6	1
6b	P2-AL-EF514-6	1
7a	P2-AL-EF513-7	1
7b	P2-AL-EF514-7	1
8a	P2-AL-EF513-8	1
8b	P2-AL-EF514-8	1
9a	P2-AL-EF513-9	1
9b	P2-AL-EF514-9	1
10	P2-AP-EF503	1
11	P2-AL-EF502A	9
12	P2-AL-EF501A	9

A





SECTION A-A

A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF502	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

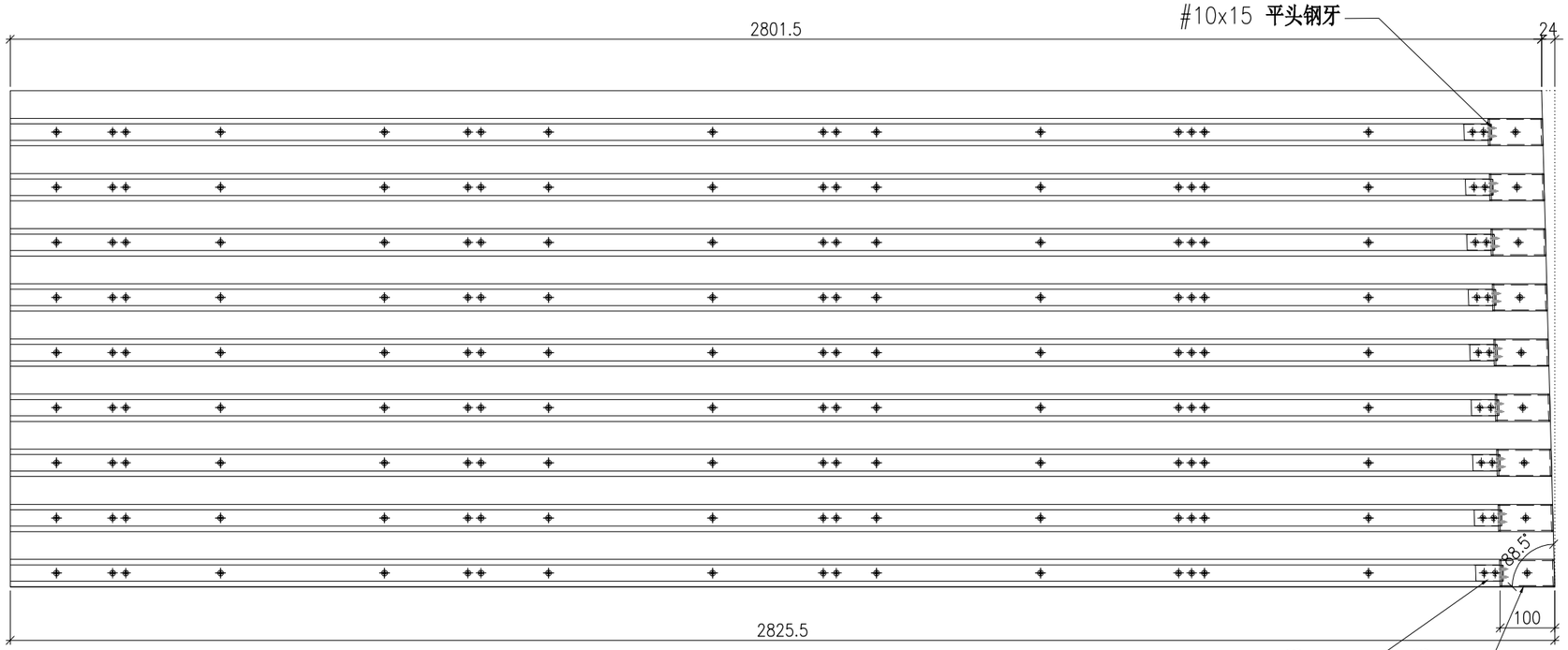
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF503	–	–	–						1		注：用于 A 区域

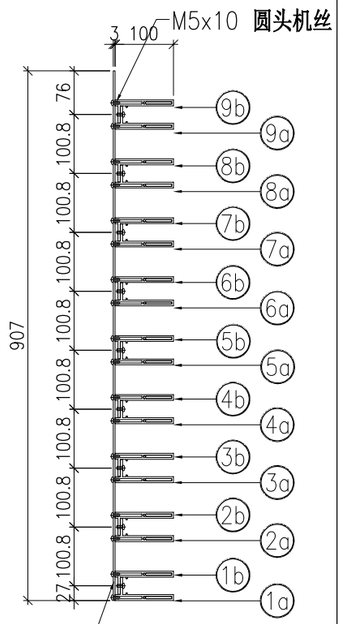
注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF515-1	1
1b	P2-AL-EF516-1	1
2a	P2-AL-EF515-2	1
2b	P2-AL-EF516-2	1
3a	P2-AL-EF515-3	1
3b	P2-AL-EF516-3	1
4a	P2-AL-EF515-4	1
4b	P2-AL-EF516-4	1
5a	P2-AL-EF515-5	1
5b	P2-AL-EF516-5	1
6a	P2-AL-EF515-6	1
6b	P2-AL-EF516-6	1
7a	P2-AL-EF515-7	1
7b	P2-AL-EF516-7	1
8a	P2-AL-EF515-8	1
8b	P2-AL-EF516-8	1
9a	P2-AL-EF515-9	1
9b	P2-AL-EF516-9	1
10	P2-AP-EF504	1
11	P2-AL-EF502A	9
12	P2-AL-EF501A	9

A





SECTION A-A

A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF503	–	–	06-08-2024	–	

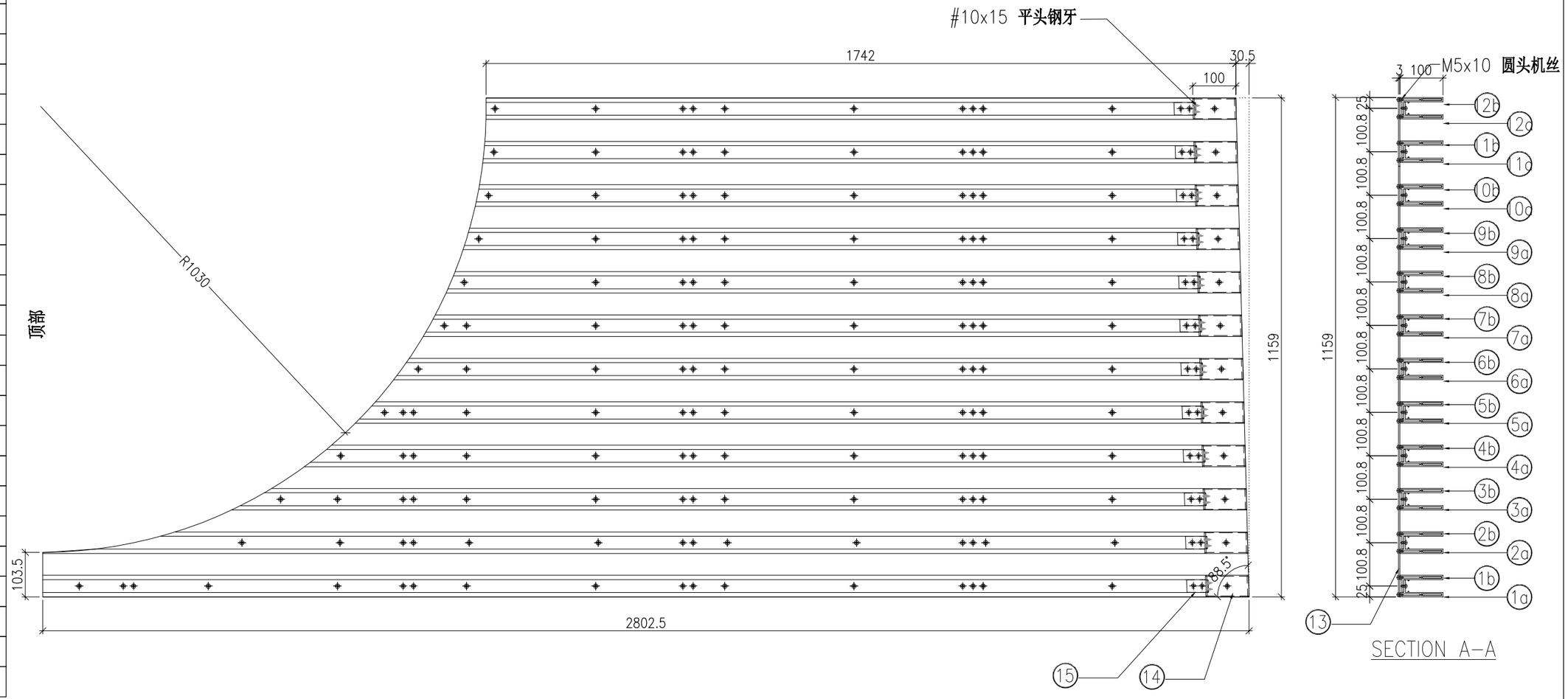
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF504	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF517	1
1b	P2-AL-EF518	1
2a	P2-AL-EF519	1
2b	P2-AL-EF520	1
3a	P2-AL-EF521-1	1
3b	P2-AL-EF522-1	1
4a	P2-AL-EF521-2	1
4b	P2-AL-EF522-2	1
5a	P2-AL-EF521-3	1
5b	P2-AL-EF522-3	1
6a	P2-AL-EF521-4	1
6b	P2-AL-EF522-4	1
7a	P2-AL-EF521-5	1
7b	P2-AL-EF522-5	1
8a	P2-AL-EF521-6	1
8b	P2-AL-EF522-6	1
9a	P2-AL-EF521-7	1
9b	P2-AL-EF522-7	1
10a	P2-AL-EF521-8	1
10b	P2-AL-EF522-8	1
11a	P2-AL-EF521-9	1
11b	P2-AL-EF522-9	1
12a	P2-AL-EF523	1
12b	P2-AL-EF524	1
13	P2-AP-EF505	1
14	P2-AL-EF502A	12
15	P2-AL-EF501A	12



DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-UN-EF504	–	–	06-08-2024	–	

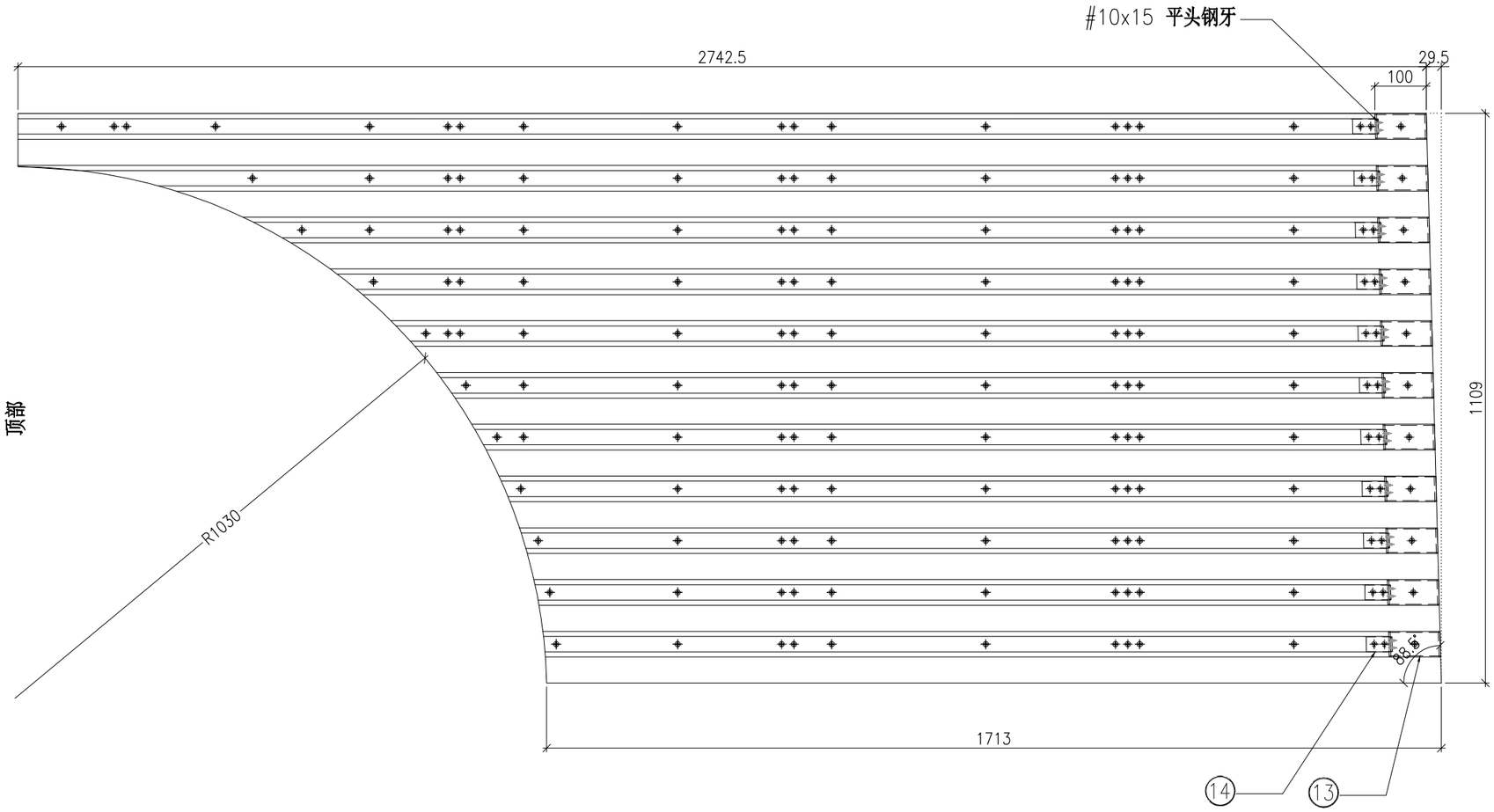
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF505	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF525-1	1
1b	P2-AL-EF526-1	1
2a	P2-AL-EF525-2	1
2b	P2-AL-EF526-2	1
3a	P2-AL-EF525-3	1
3b	P2-AL-EF526-3	1
4a	P2-AL-EF525-4	1
4b	P2-AL-EF526-4	1
5a	P2-AL-EF525-5	1
5b	P2-AL-EF526-5	1
6a	P2-AL-EF525-6	1
6b	P2-AL-EF526-6	1
7a	P2-AL-EF525-7	1
7b	P2-AL-EF526-7	1
8a	P2-AL-EF525-8	1
8b	P2-AL-EF526-8	1
9a	P2-AL-EF525-9	1
9b	P2-AL-EF526-9	1
10a	P2-AL-EF527	1
10b	P2-AL-EF528	1
11a	P2-AL-EF527A	1
11b	P2-AL-EF528A	1
12	P2-AP-EF506	1
13	P2-AL-EF502A	11
14	P2-AL-EF501A	11



	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF505	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

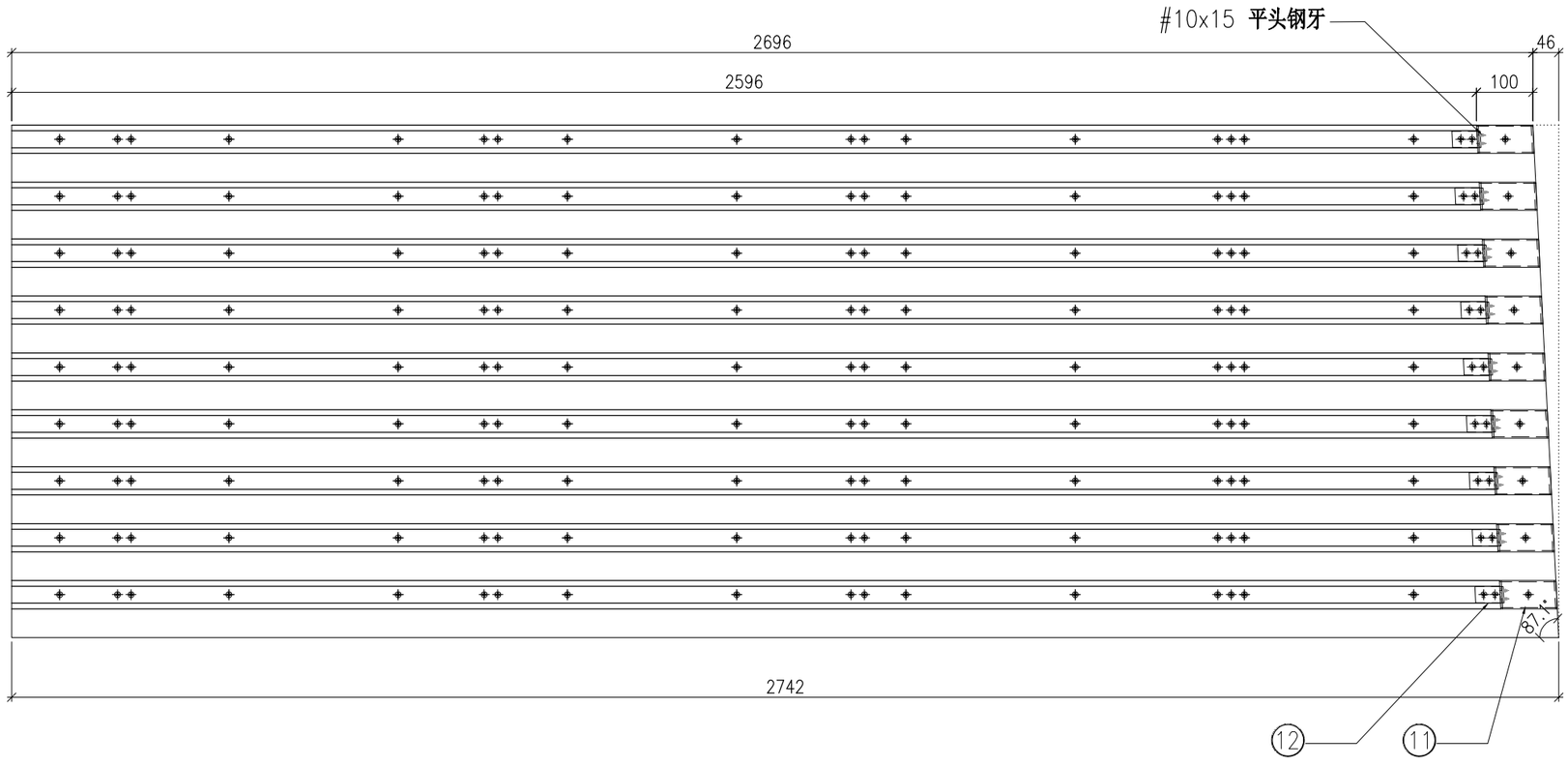
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF506	–	–	–						1		注：用于 A 区域

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF529-1	1
1b	P2-AL-EF530-1	1
2a	P2-AL-EF529-2	1
2b	P2-AL-EF530-2	1
3a	P2-AL-EF529-3	1
3b	P2-AL-EF530-3	1
4a	P2-AL-EF529-4	1
4b	P2-AL-EF530-4	1
5a	P2-AL-EF529-5	1
5b	P2-AL-EF530-5	1
6a	P2-AL-EF529-6	1
6b	P2-AL-EF530-6	1
7a	P2-AL-EF529-7	1
7b	P2-AL-EF530-7	1
8a	P2-AL-EF529-8	1
8b	P2-AL-EF530-8	1
9a	P2-AL-EF529-9	1
9b	P2-AL-EF530-9	1
10	P2-AP-EF507	1
11	P2-AL-EF502B	9
12	P2-AL-EF501B	9

A



A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF506	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

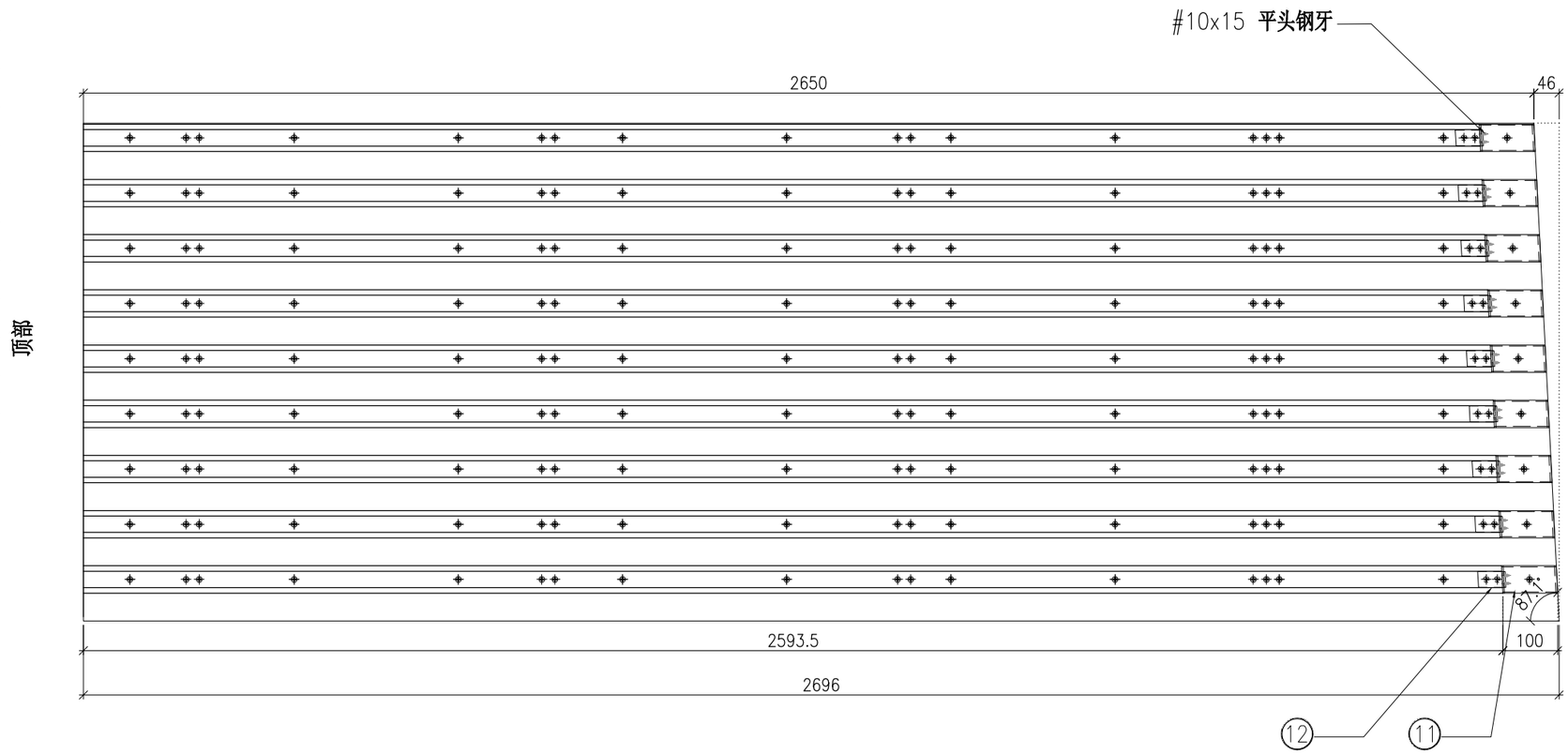
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-EF507	–	–	–						1		注：用于 A 区域

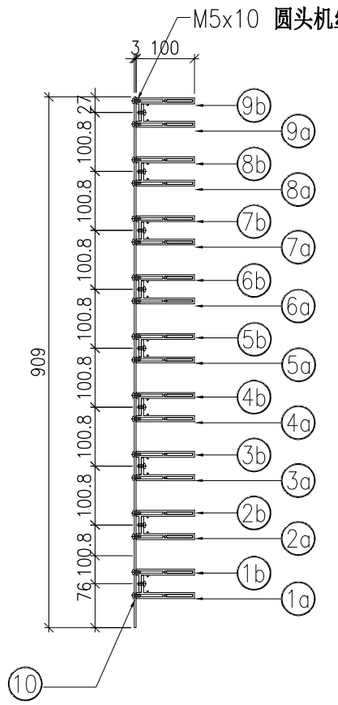
注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-EF531-1	1
1b	P2-AL-EF532-1	1
2a	P2-AL-EF531-2	1
2b	P2-AL-EF532-2	1
3a	P2-AL-EF531-3	1
3b	P2-AL-EF532-3	1
4a	P2-AL-EF531-4	1
4b	P2-AL-EF532-4	1
5a	P2-AL-EF531-5	1
5b	P2-AL-EF532-5	1
6a	P2-AL-EF531-6	1
6b	P2-AL-EF532-6	1
7a	P2-AL-EF531-7	1
7b	P2-AL-EF532-7	1
8a	P2-AL-EF531-8	1
8b	P2-AL-EF532-8	1
9a	P2-AL-EF531-9	1
9b	P2-AL-EF532-9	1
10	P2-AP-EF508	1
11	P2-AL-EF502B	9
12	P2-AL-EF501B	9

A





SECTION A-A

A

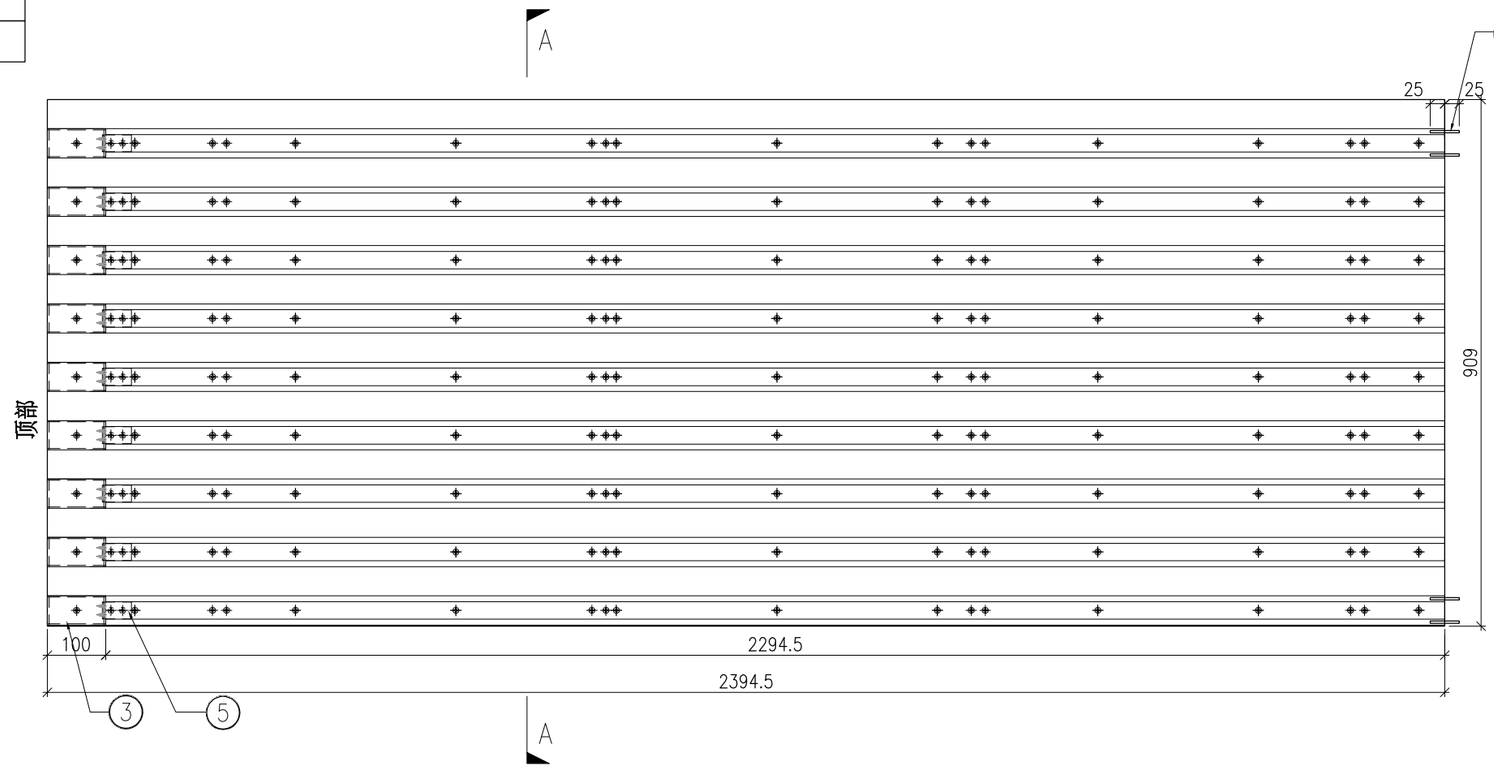
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF507	–	–	06-08-2024	–	

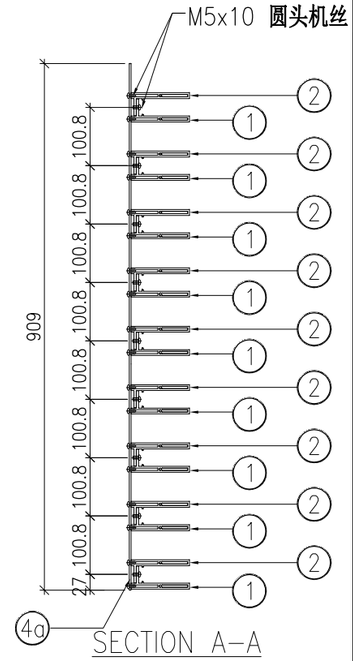
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF508	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	9
②	P2-AL-EF171	9
③	P2-AL-EF102	9
④a	P2-AP-EF509	1
⑤	P2-AL-EF101	9
⑥	P2-AP-EF101	4





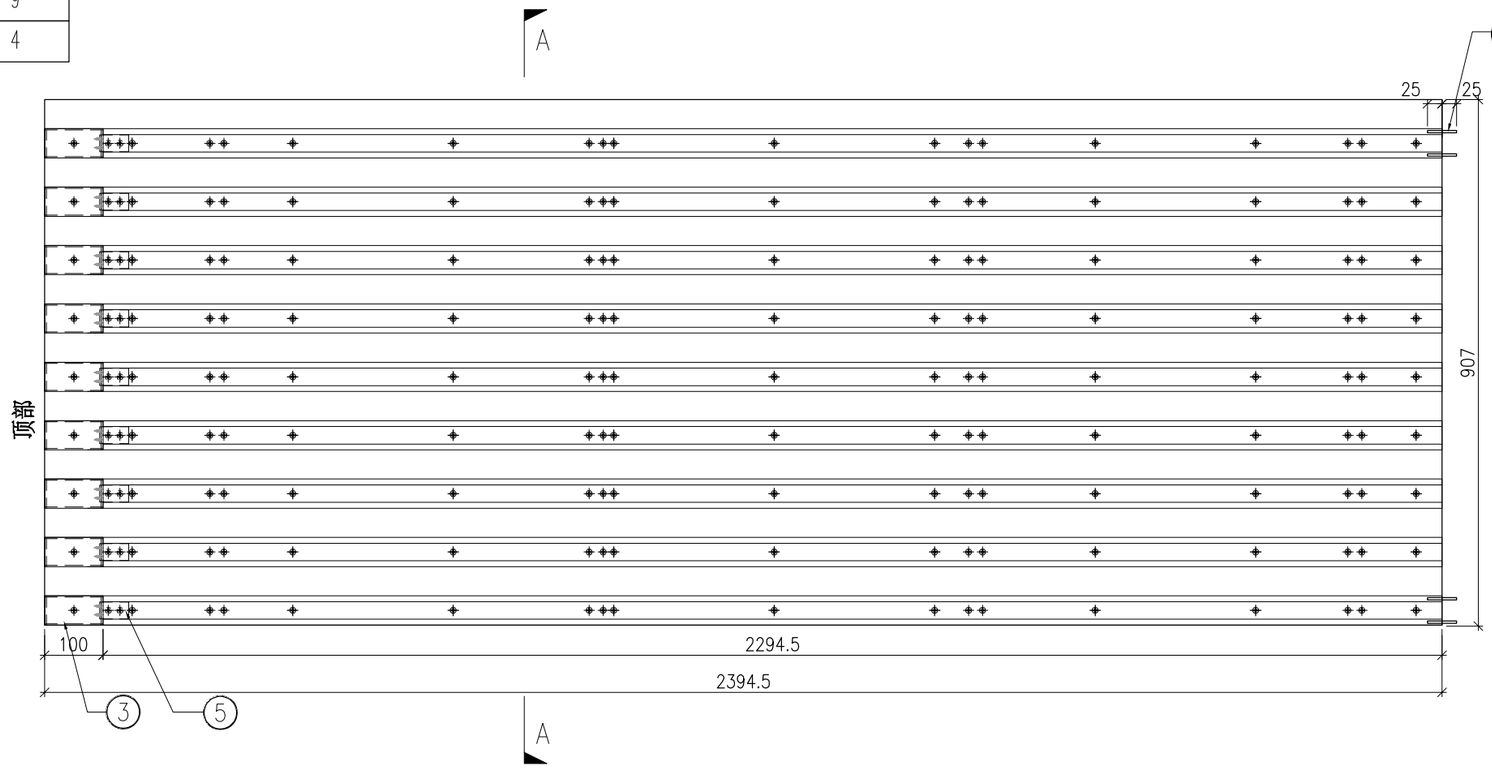
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF508	–	–	13-06-2024	–	

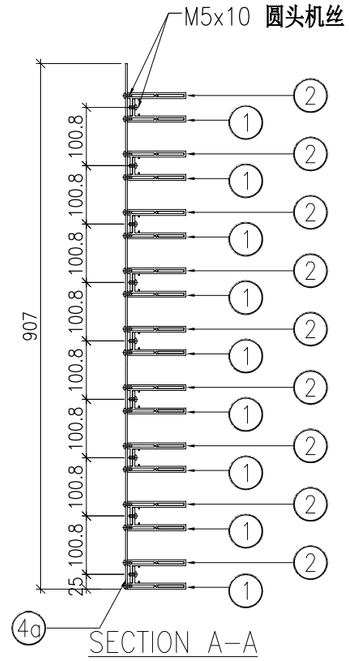
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF509	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	9
②	P2-AL-EF171	9
③	P2-AL-EF102	9
④a	P2-AP-EF510	1
⑤	P2-AL-EF101	9
⑥	P2-AP-EF101	4





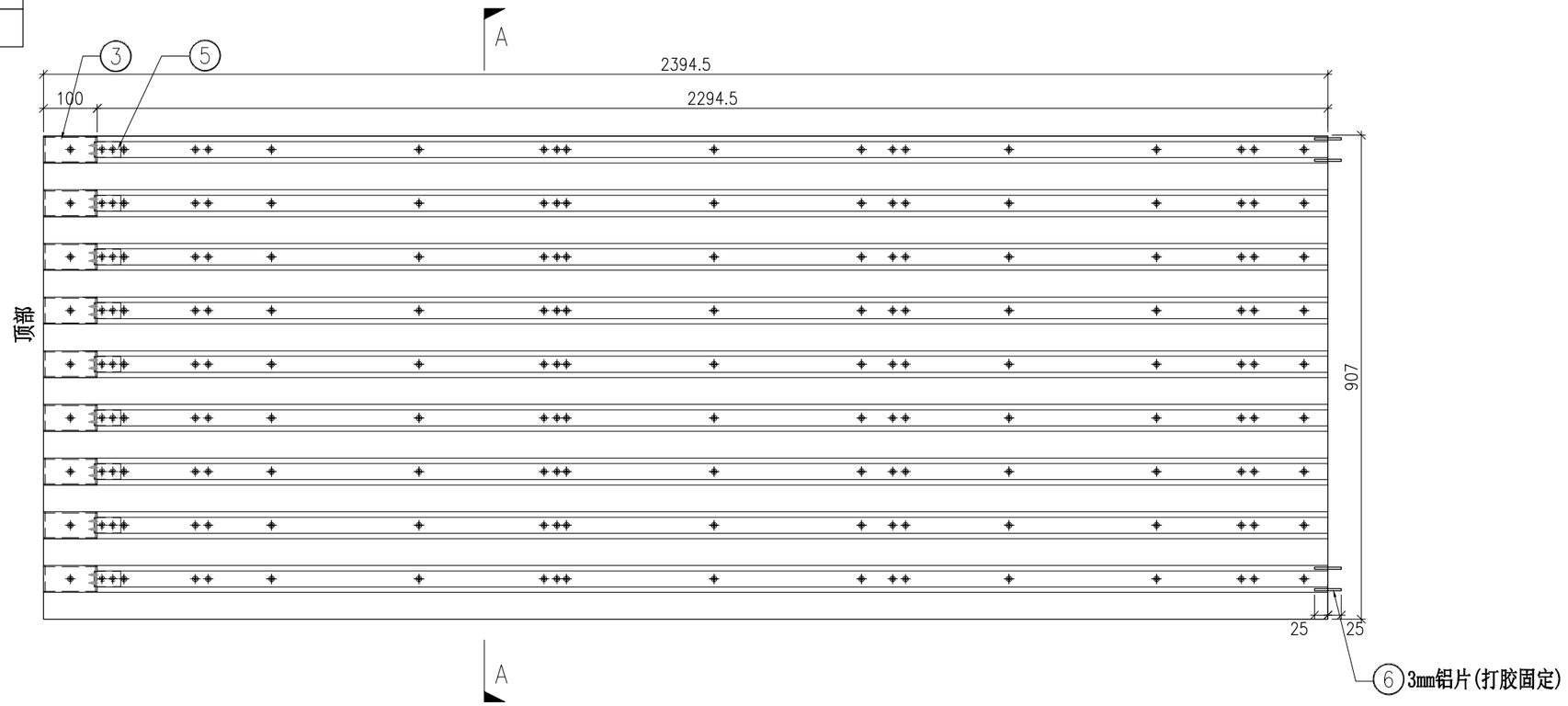
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF509	–	–	13-06-2024	–	

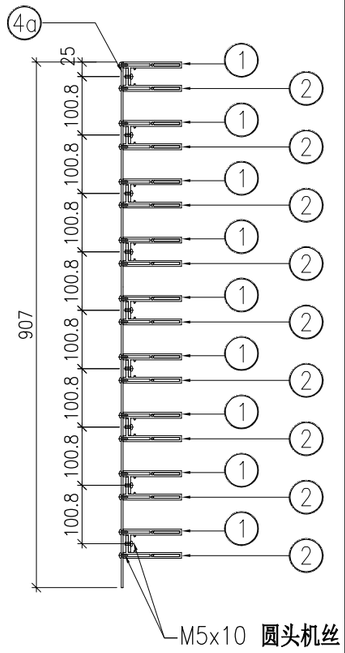
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF510	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	9
②	P2-AL-EF171	9
③	P2-AL-EF102	9
④a	P2-AP-EF511	1
⑤	P2-AL-EF101	9
⑥	P2-AP-EF101	4





SECTION A-A

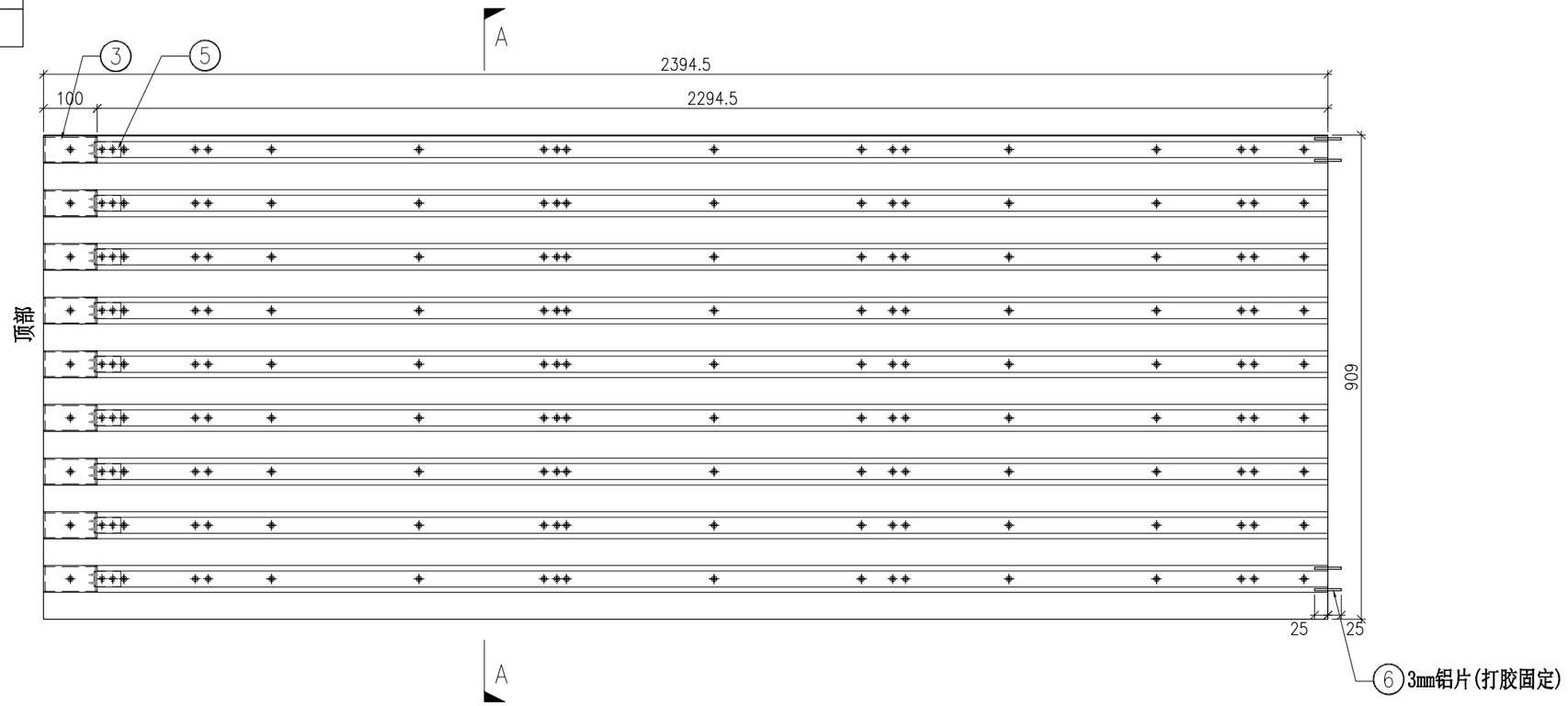
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P2-UN-EF510	–	–	13-06-2024	–	

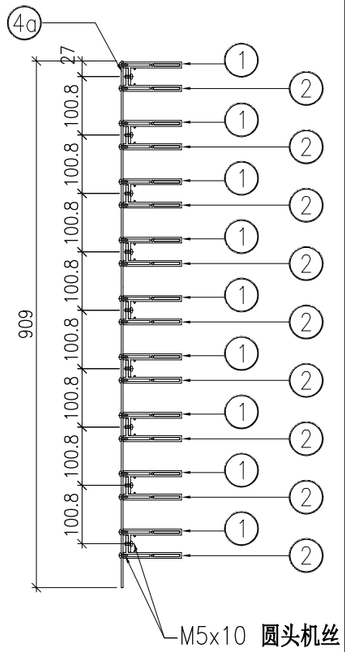
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-EF511	–	–	–						1		注：用于 EF 区域

注：地盘用

序号	编号	数量
①	P2-AL-EF170	9
②	P2-AL-EF171	9
③	P2-AL-EF102	9
④a	P2-AP-EF512	1
⑤	P2-AL-EF101	9
⑥	P2-AP-EF101	4





SECTION A-A

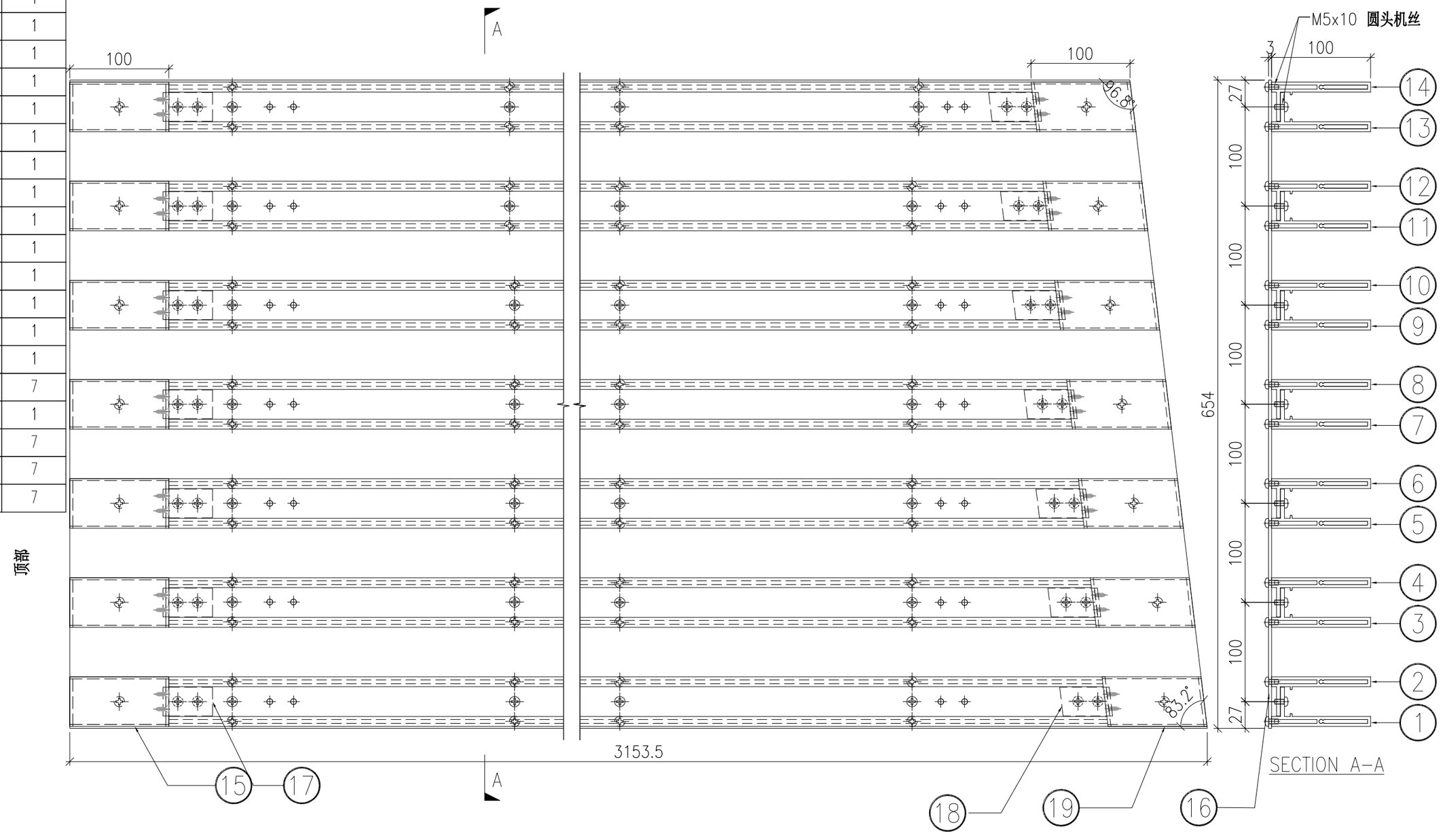
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-EF511	–	–	13-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H08	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H11-1	1
②	P2-AL-H12-1	1
③	P2-AL-H11-2	1
④	P2-AL-H12-2	1
⑤	P2-AL-H11-3	1
⑥	P2-AL-H12-3	1
⑦	P2-AL-H11-4	1
⑧	P2-AL-H12-4	1
⑨	P2-AL-H11-5	1
⑩	P2-AL-H12-5	1
⑪	P2-AL-H11-6	1
⑫	P2-AL-H12-6	1
⑬	P2-AL-H11-7	1
⑭	P2-AL-H12-7	1
⑮	P2-AL-H102	7
⑯	P2-AP-H06	1
⑰	P2-AL-H101	7
⑱	P2-AL-H101A	7
⑲	P2-AL-H102A	7



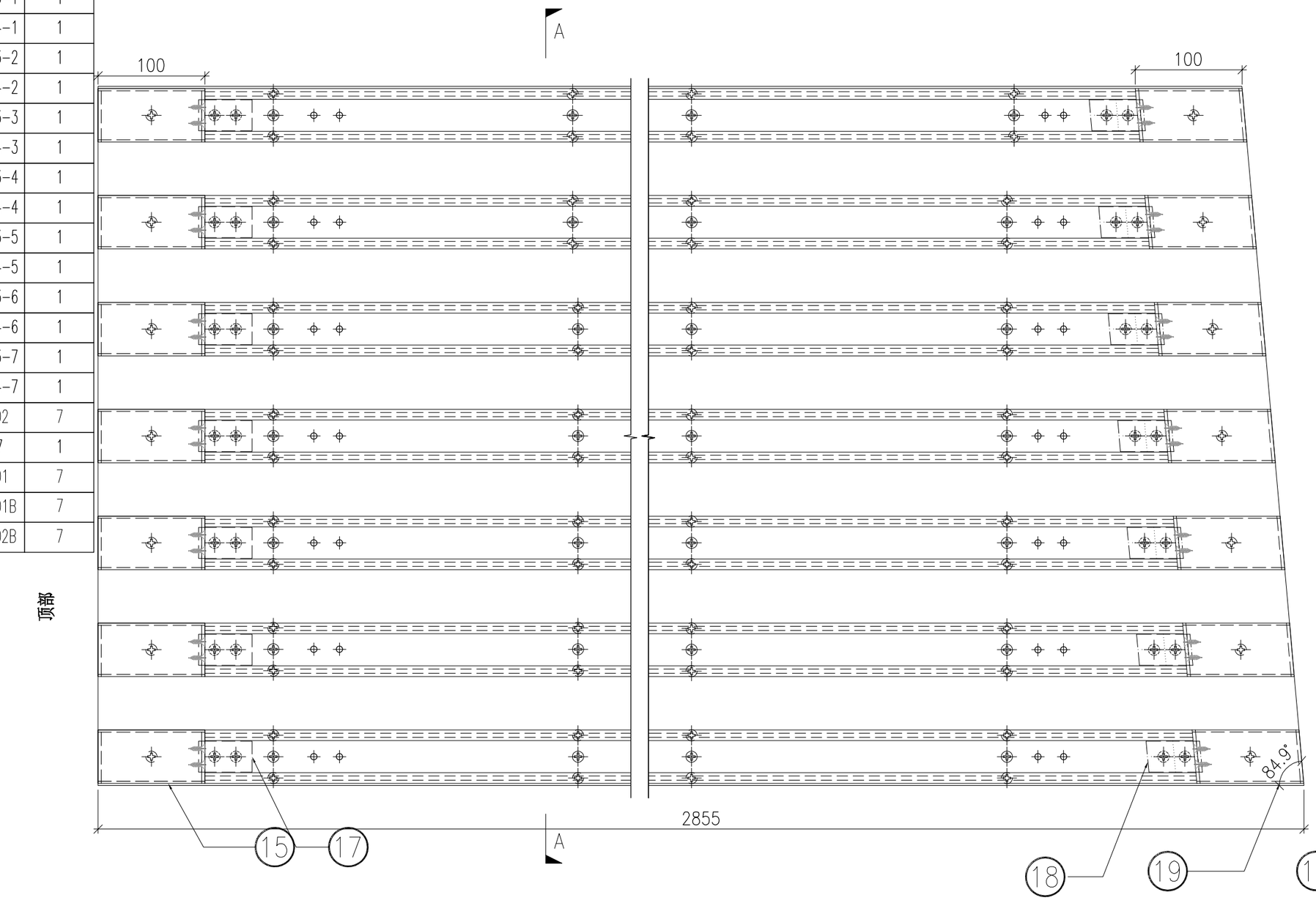
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	P2-UN-H08	–	–	10-07-2024	–	

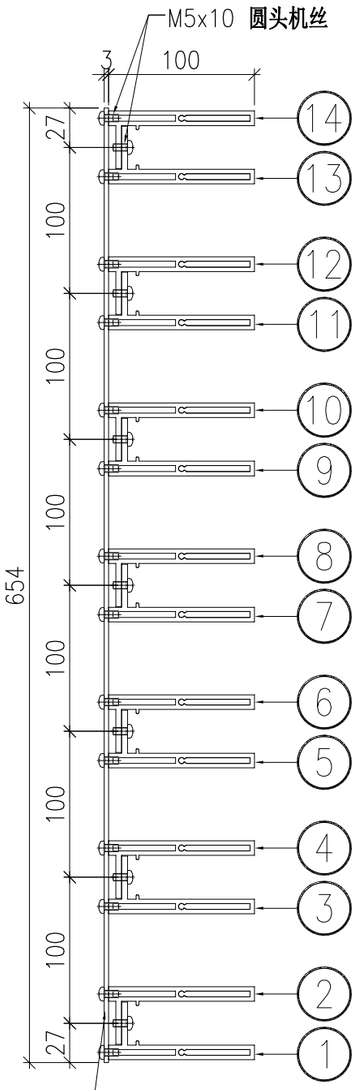
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H09	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H13-1	1
②	P2-AL-H14-1	1
③	P2-AL-H13-2	1
④	P2-AL-H14-2	1
⑤	P2-AL-H13-3	1
⑥	P2-AL-H14-3	1
⑦	P2-AL-H13-4	1
⑧	P2-AL-H14-4	1
⑨	P2-AL-H13-5	1
⑩	P2-AL-H14-5	1
⑪	P2-AL-H13-6	1
⑫	P2-AL-H14-6	1
⑬	P2-AL-H13-7	1
⑭	P2-AL-H14-7	1
⑮	P2-AL-H102	7
⑯	P2-AP-H07	1
⑰	P2-AL-H101	7
⑱	P2-AL-H101B	7
⑲	P2-AL-H102B	7





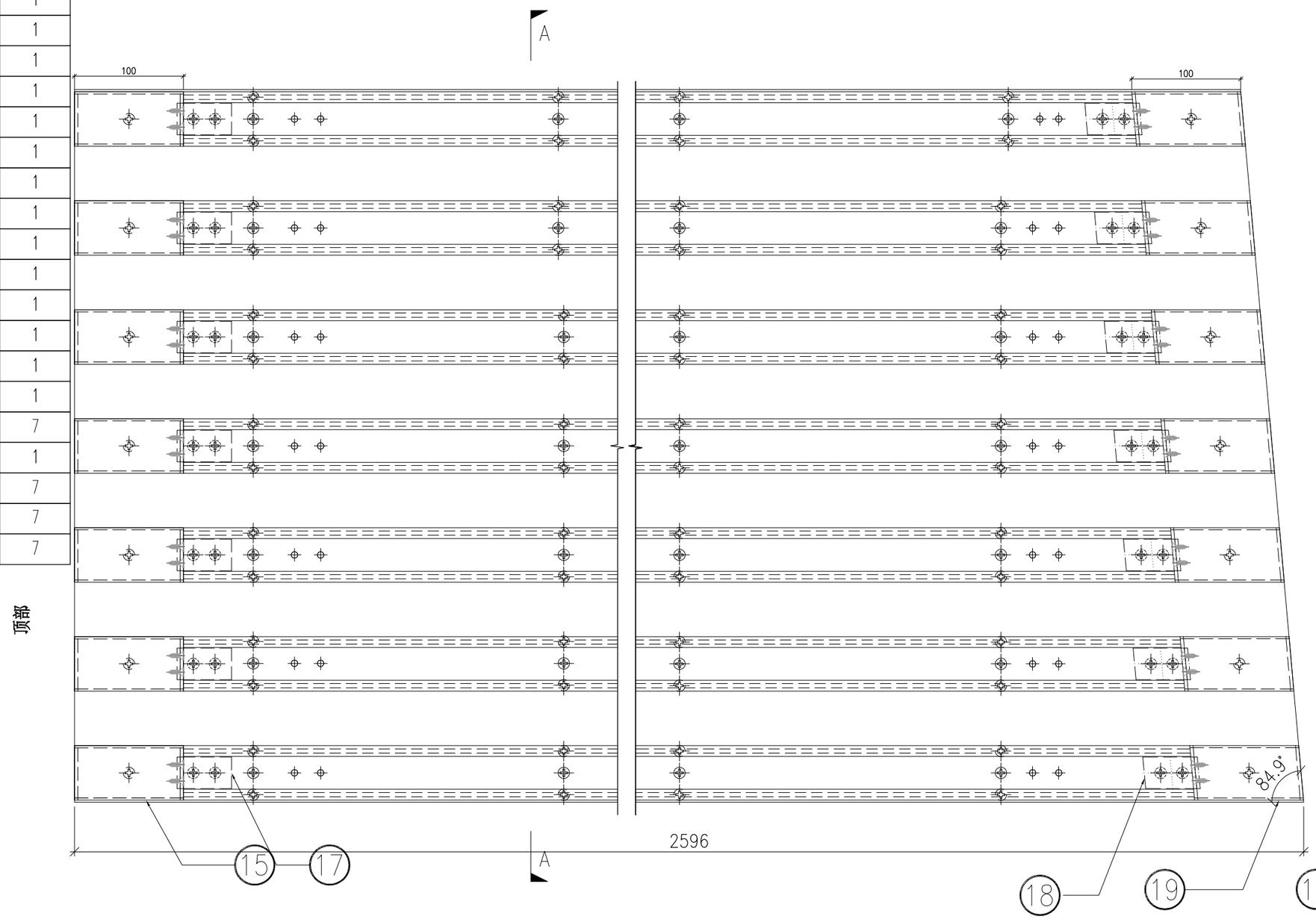
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	P2-UN-H09	–	–	11-07-2024	–	

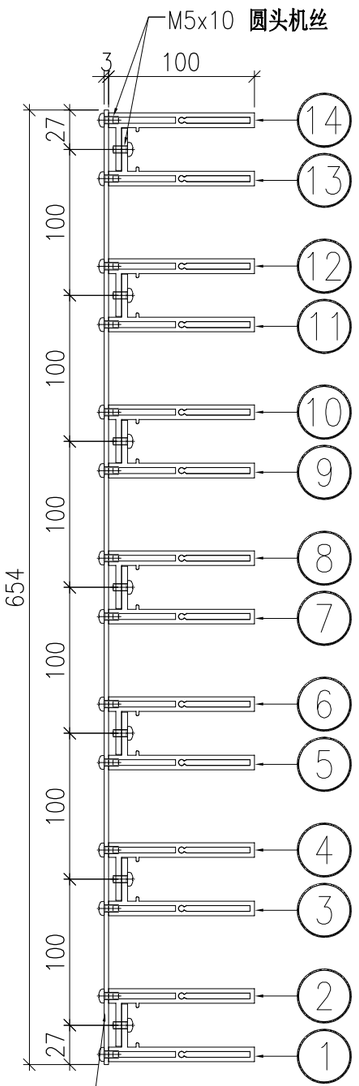
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H10	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H15-1	1
②	P2-AL-H16-1	1
③	P2-AL-H15-2	1
④	P2-AL-H16-2	1
⑤	P2-AL-H15-3	1
⑥	P2-AL-H16-3	1
⑦	P2-AL-H15-4	1
⑧	P2-AL-H16-4	1
⑨	P2-AL-H15-5	1
⑩	P2-AL-H16-5	1
⑪	P2-AL-H15-6	1
⑫	P2-AL-H16-6	1
⑬	P2-AL-H15-7	1
⑭	P2-AL-H16-7	1
⑮	P2-AL-H102	7
⑯	P2-AP-H08	1
⑰	P2-AL-H101	7
⑱	P2-AL-H101B	7
⑲	P2-AL-H102B	7





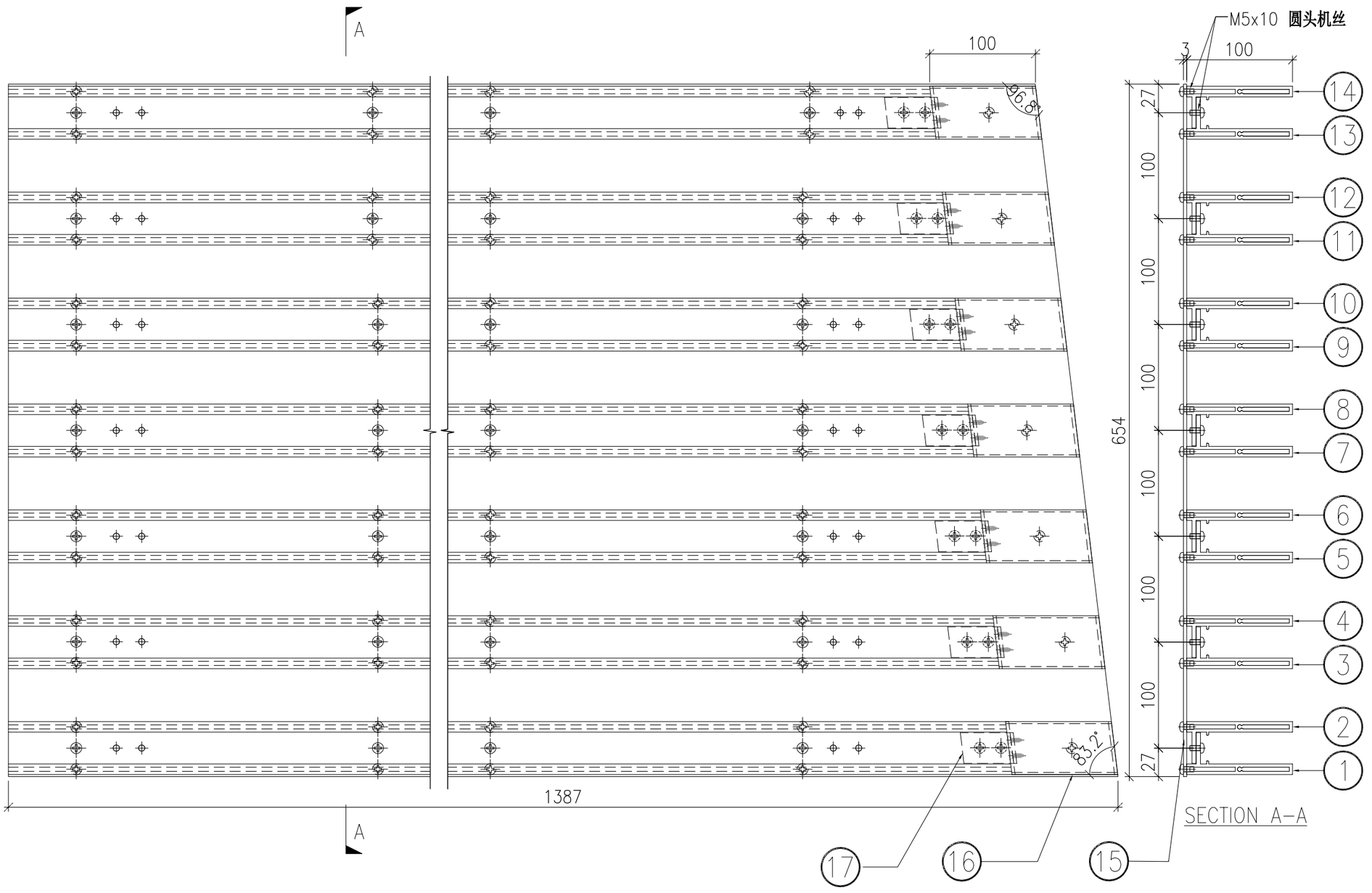
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H10	–	–	11-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H11	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H17-1	1
②	P2-AL-H18-1	1
③	P2-AL-H17-2	1
④	P2-AL-H18-2	1
⑤	P2-AL-H17-3	1
⑥	P2-AL-H18-3	1
⑦	P2-AL-H17-4	1
⑧	P2-AL-H18-4	1
⑨	P2-AL-H17-5	1
⑩	P2-AL-H18-5	1
⑪	P2-AL-H17-6	1
⑫	P2-AL-H18-6	1
⑬	P2-AL-H17-7	1
⑭	P2-AL-H18-7	1
⑮	P2-AP-H09	1
⑯	P2-AL-H102A	7
⑰	P2-AL-H101A	7



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	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H11	–	–	11-07-2024	–	

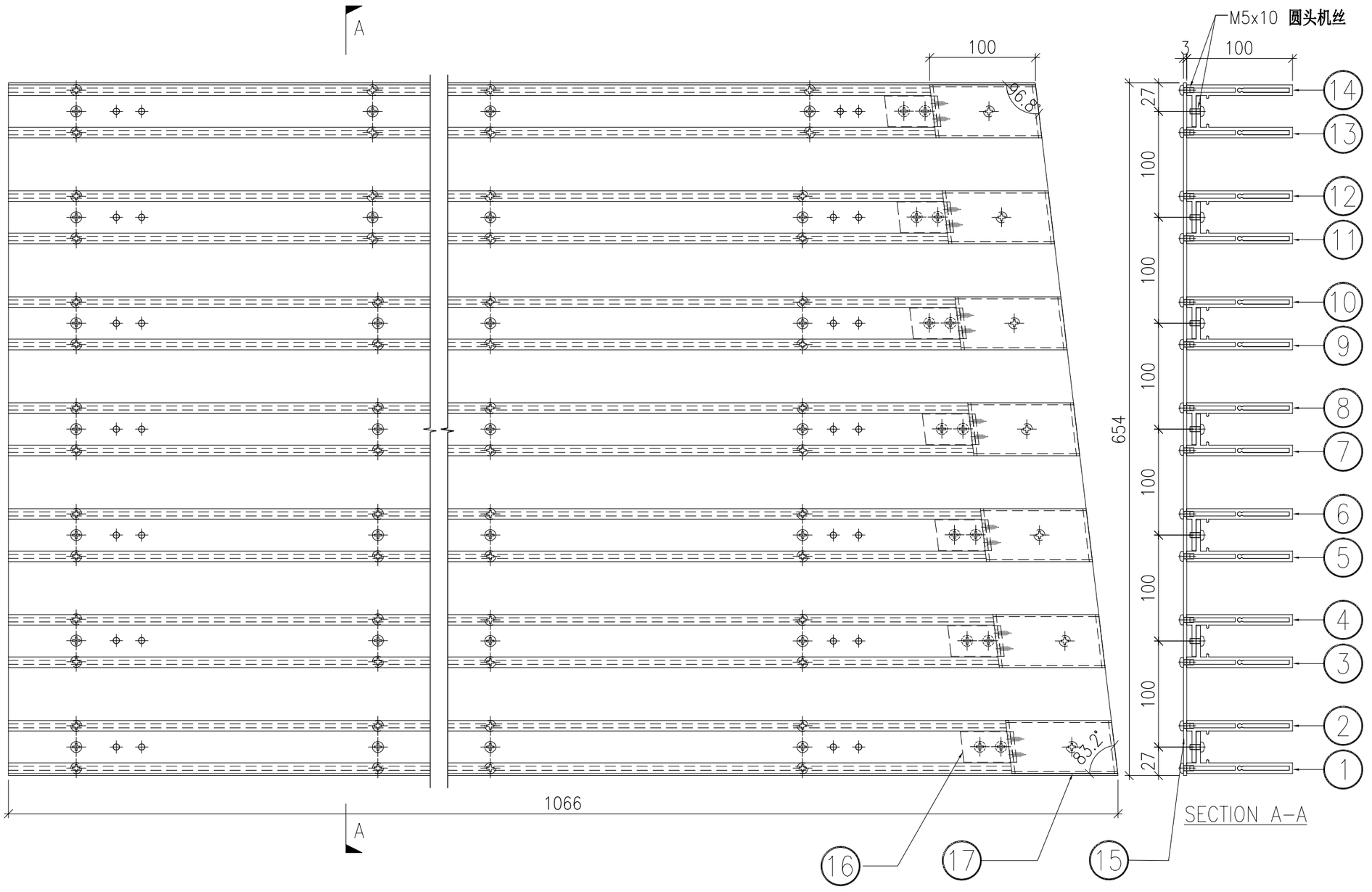
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H12	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H19-1	1
②	P2-AL-H20-1	1
③	P2-AL-H19-2	1
④	P2-AL-H20-2	1
⑤	P2-AL-H19-3	1
⑥	P2-AL-H20-3	1
⑦	P2-AL-H19-4	1
⑧	P2-AL-H20-4	1
⑨	P2-AL-H19-5	1
⑩	P2-AL-H20-5	1
⑪	P2-AL-H19-6	1
⑫	P2-AL-H20-6	1
⑬	P2-AL-H19-7	1
⑭	P2-AL-H20-7	1
⑮	P2-AP-H10	1
⑯	P2-AL-H101A	7
⑰	P2-AL-H102A	7

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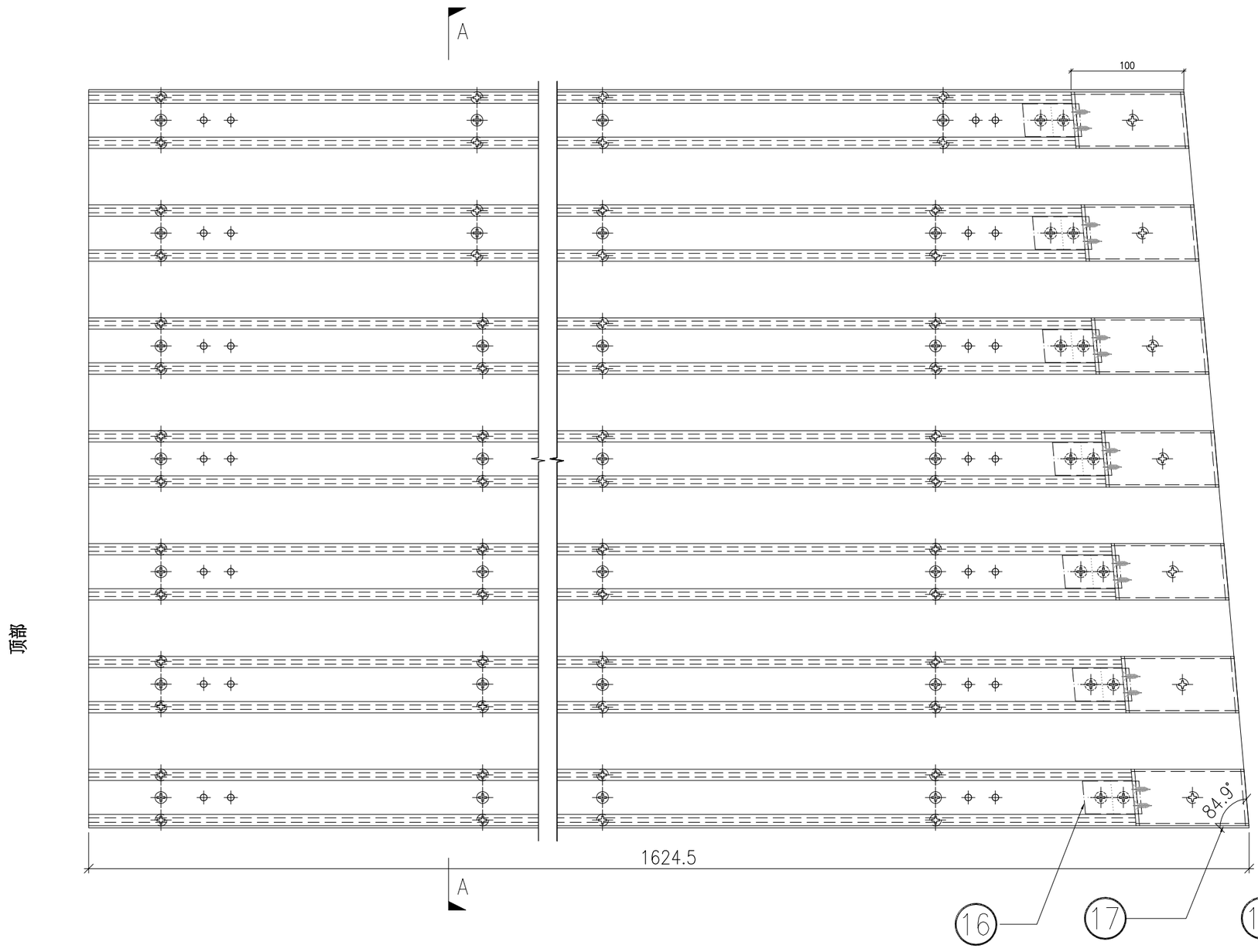
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	P2-UN-H12	–	–	11-07-2024	–	

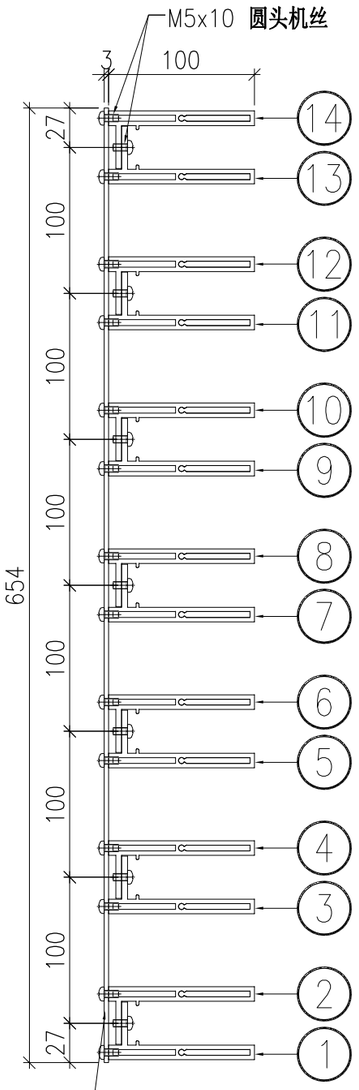
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H13	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H21-1	1
②	P2-AL-H22-1	1
③	P2-AL-H21-2	1
④	P2-AL-H22-2	1
⑤	P2-AL-H21-3	1
⑥	P2-AL-H22-3	1
⑦	P2-AL-H21-4	1
⑧	P2-AL-H22-4	1
⑨	P2-AL-H21-5	1
⑩	P2-AL-H22-5	1
⑪	P2-AL-H21-6	1
⑫	P2-AL-H22-6	1
⑬	P2-AL-H21-7	1
⑭	P2-AL-H22-7	1
⑮	P2-AP-H11	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7





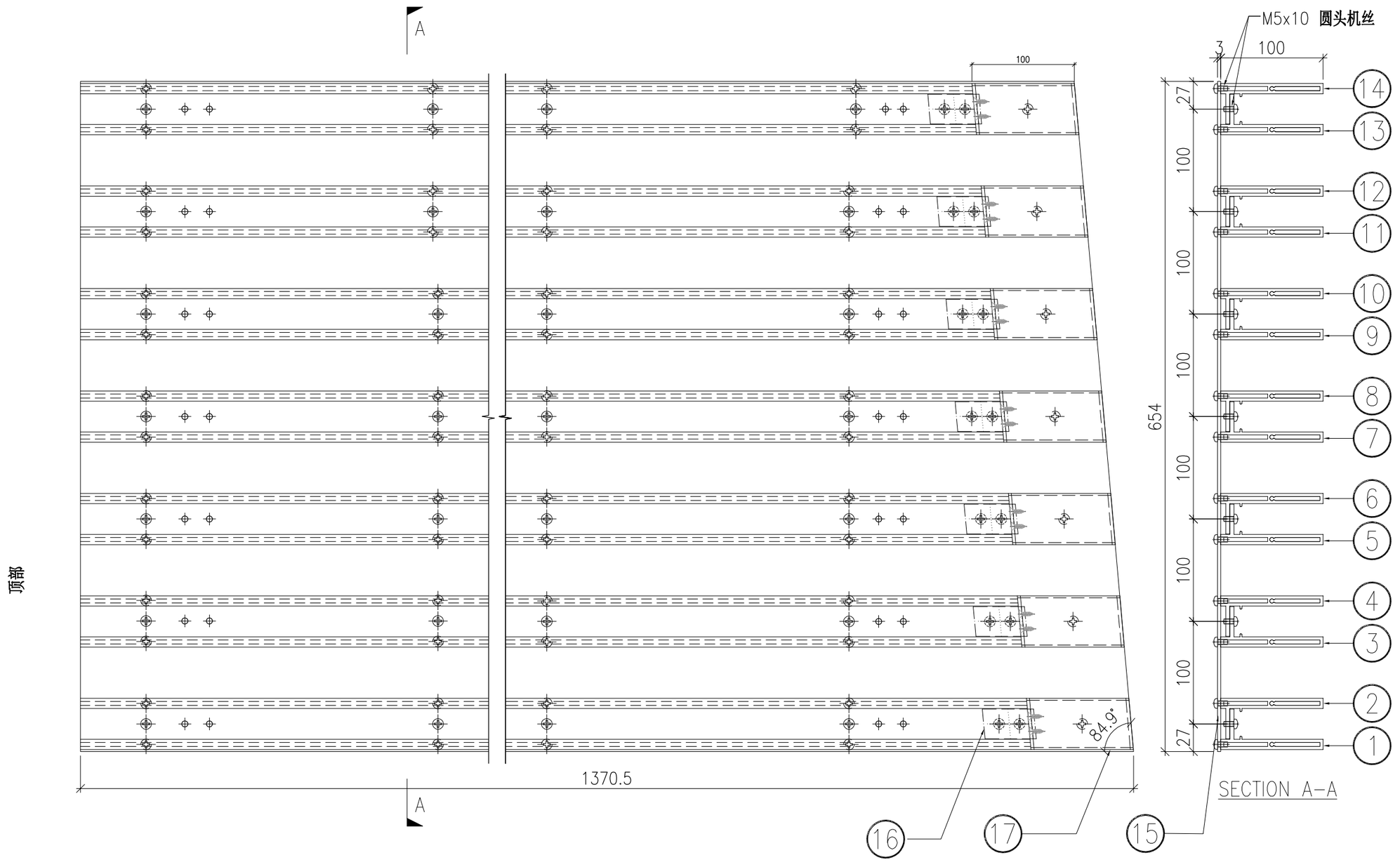
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H13	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H14	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H23-1	1
②	P2-AL-H24-1	1
③	P2-AL-H23-2	1
④	P2-AL-H24-2	1
⑤	P2-AL-H23-3	1
⑥	P2-AL-H24-3	1
⑦	P2-AL-H23-4	1
⑧	P2-AL-H24-4	1
⑨	P2-AL-H23-5	1
⑩	P2-AL-H24-5	1
⑪	P2-AL-H23-6	1
⑫	P2-AL-H24-6	1
⑬	P2-AL-H23-7	1
⑭	P2-AL-H24-7	1
⑮	P2-AP-H12	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



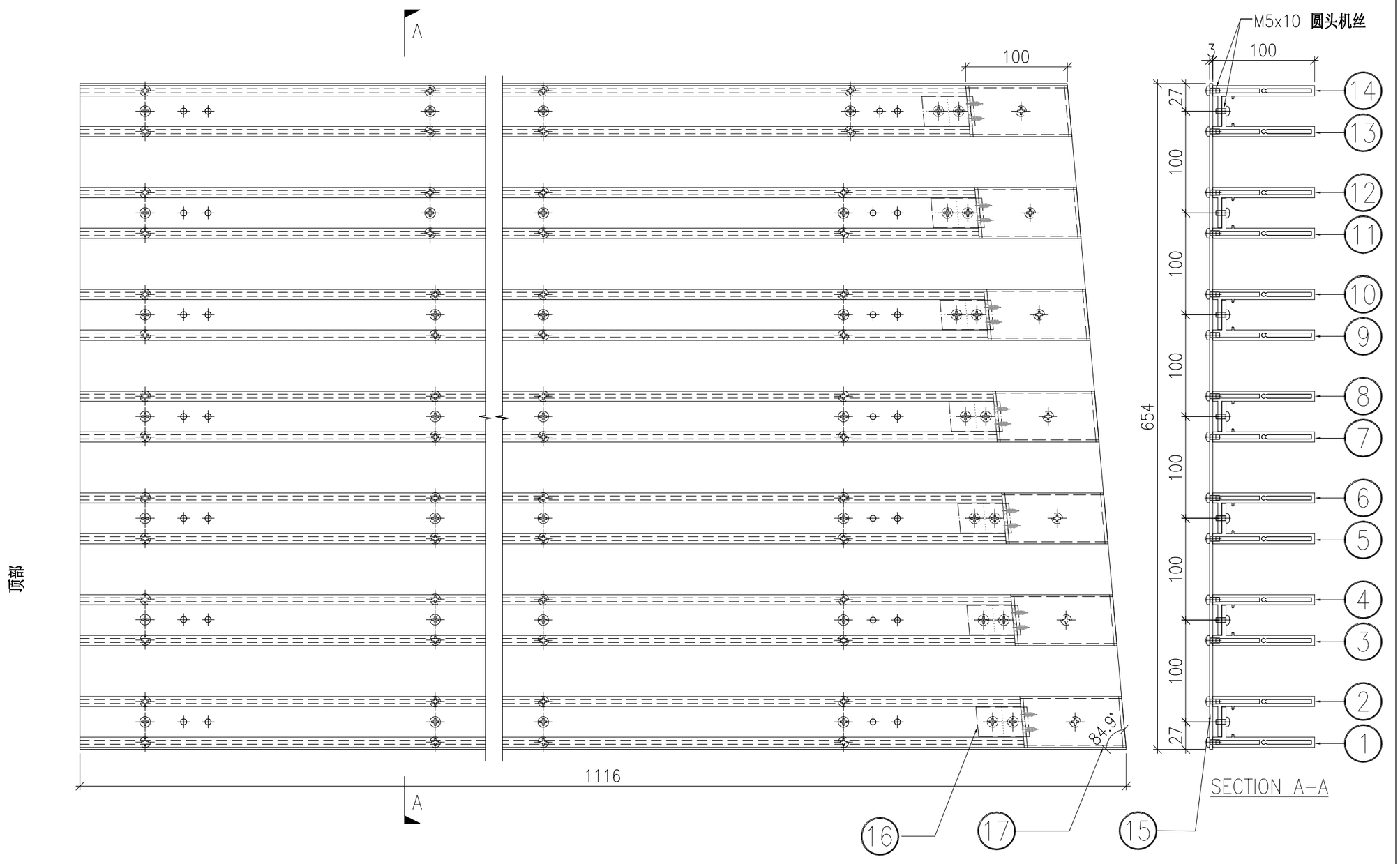
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H14	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H15	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H25-1	1
②	P2-AL-H26-1	1
③	P2-AL-H25-2	1
④	P2-AL-H26-2	1
⑤	P2-AL-H25-3	1
⑥	P2-AL-H26-3	1
⑦	P2-AL-H25-4	1
⑧	P2-AL-H26-4	1
⑨	P2-AL-H25-5	1
⑩	P2-AL-H26-5	1
⑪	P2-AL-H25-6	1
⑫	P2-AL-H26-6	1
⑬	P2-AL-H25-7	1
⑭	P2-AL-H26-7	1
⑮	P2-AP-H13	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



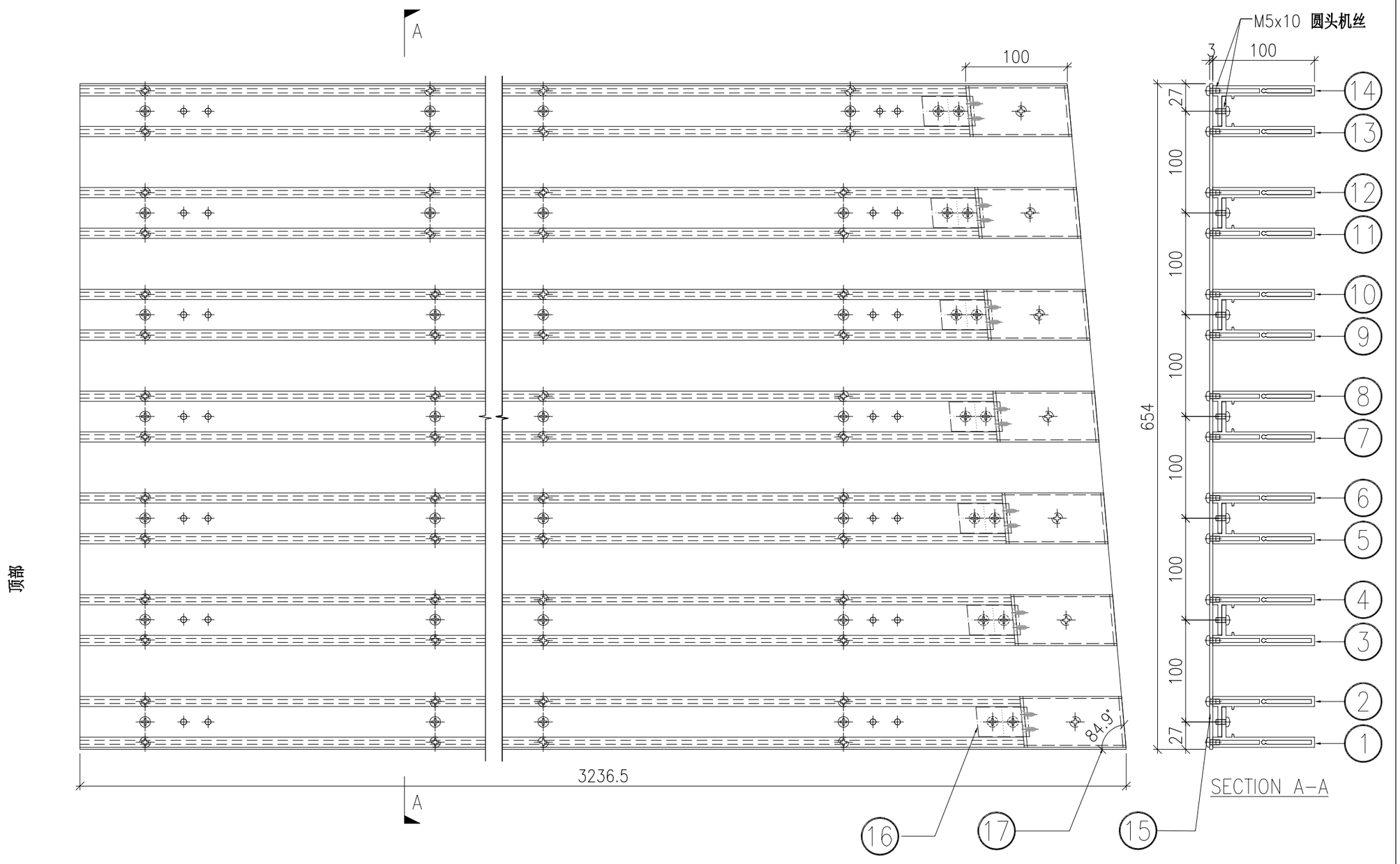
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H15	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H16	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H27-1	1
②	P2-AL-H28-1	1
③	P2-AL-H27-2	1
④	P2-AL-H28-2	1
⑤	P2-AL-H27-3	1
⑥	P2-AL-H28-3	1
⑦	P2-AL-H27-4	1
⑧	P2-AL-H28-4	1
⑨	P2-AL-H27-5	1
⑩	P2-AL-H28-5	1
⑪	P2-AL-H27-6	1
⑫	P2-AL-H28-6	1
⑬	P2-AL-H27-7	1
⑭	P2-AL-H28-7	1
⑮	P2-AP-H14	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



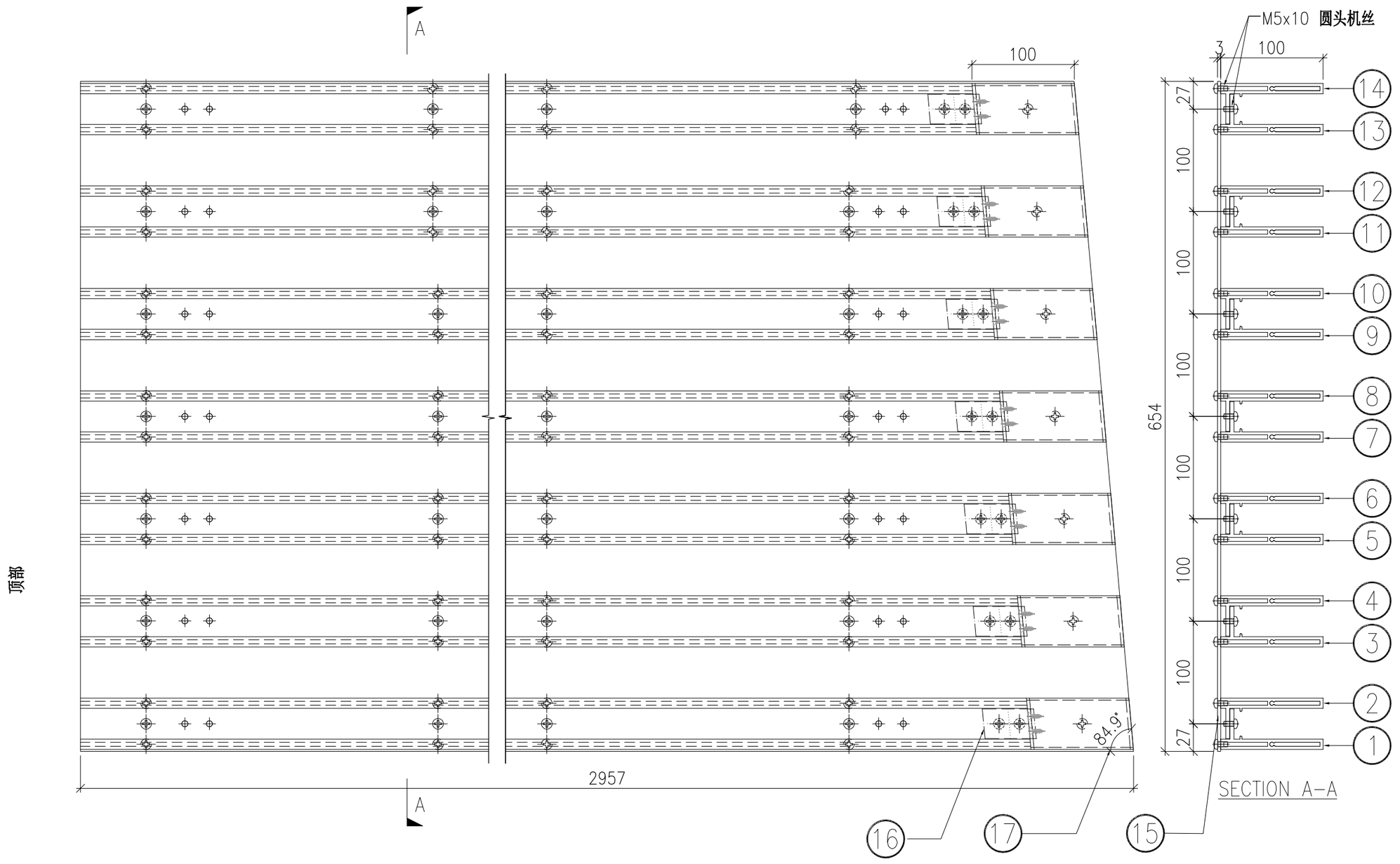
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H16	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H17	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H29-1	1
②	P2-AL-H30-1	1
③	P2-AL-H29-2	1
④	P2-AL-H30-2	1
⑤	P2-AL-H29-3	1
⑥	P2-AL-H30-3	1
⑦	P2-AL-H29-4	1
⑧	P2-AL-H30-4	1
⑨	P2-AL-H29-5	1
⑩	P2-AL-H30-5	1
⑪	P2-AL-H29-6	1
⑫	P2-AL-H30-6	1
⑬	P2-AL-H29-7	1
⑭	P2-AL-H30-7	1
⑮	P2-AP-H15	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



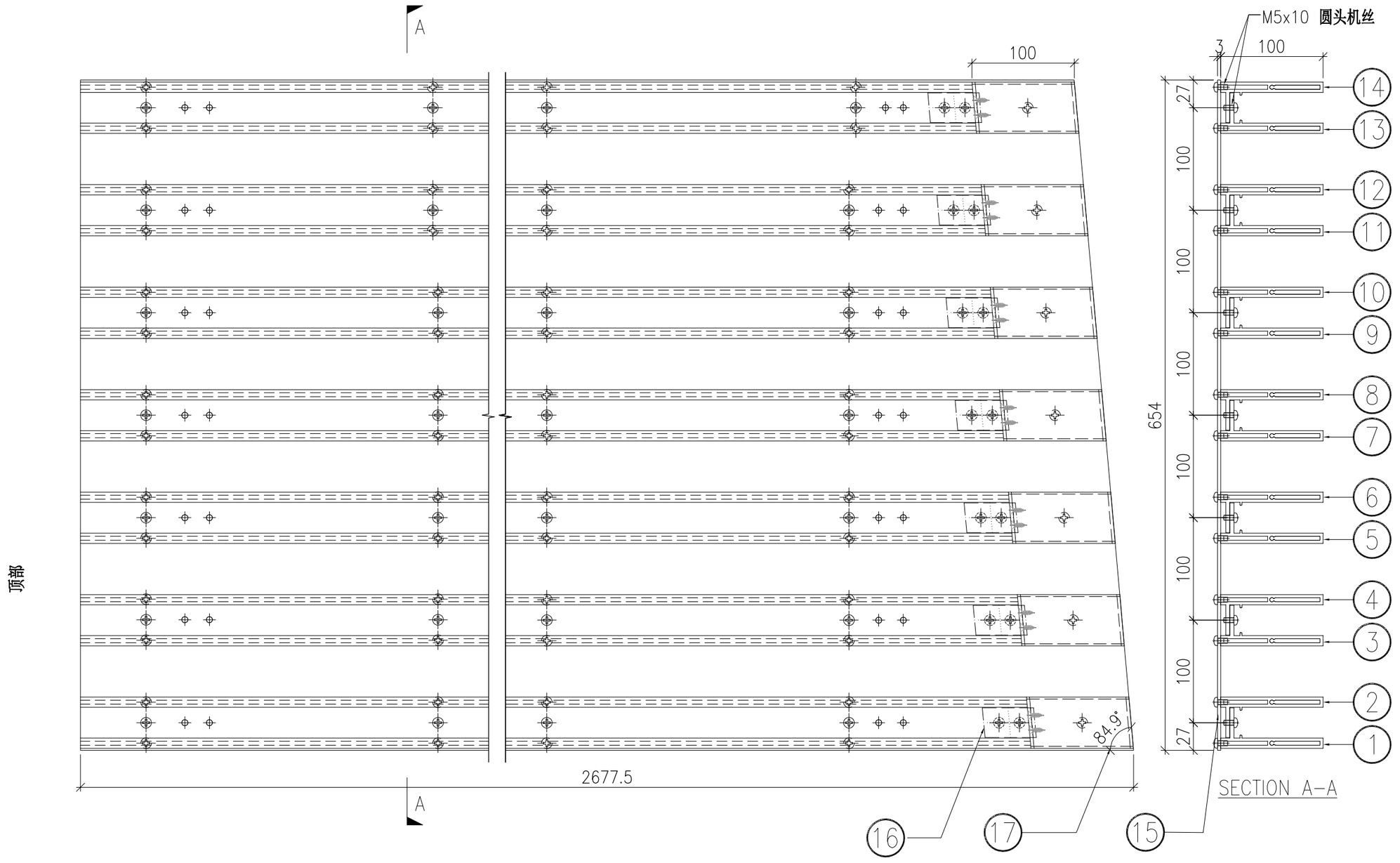
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H17	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H18	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H31-1	1
②	P2-AL-H32-1	1
③	P2-AL-H31-2	1
④	P2-AL-H32-2	1
⑤	P2-AL-H31-3	1
⑥	P2-AL-H32-3	1
⑦	P2-AL-H31-4	1
⑧	P2-AL-H32-4	1
⑨	P2-AL-H31-5	1
⑩	P2-AL-H32-5	1
⑪	P2-AL-H31-6	1
⑫	P2-AL-H32-6	1
⑬	P2-AL-H31-7	1
⑭	P2-AL-H32-7	1
⑮	P2-AP-H16	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



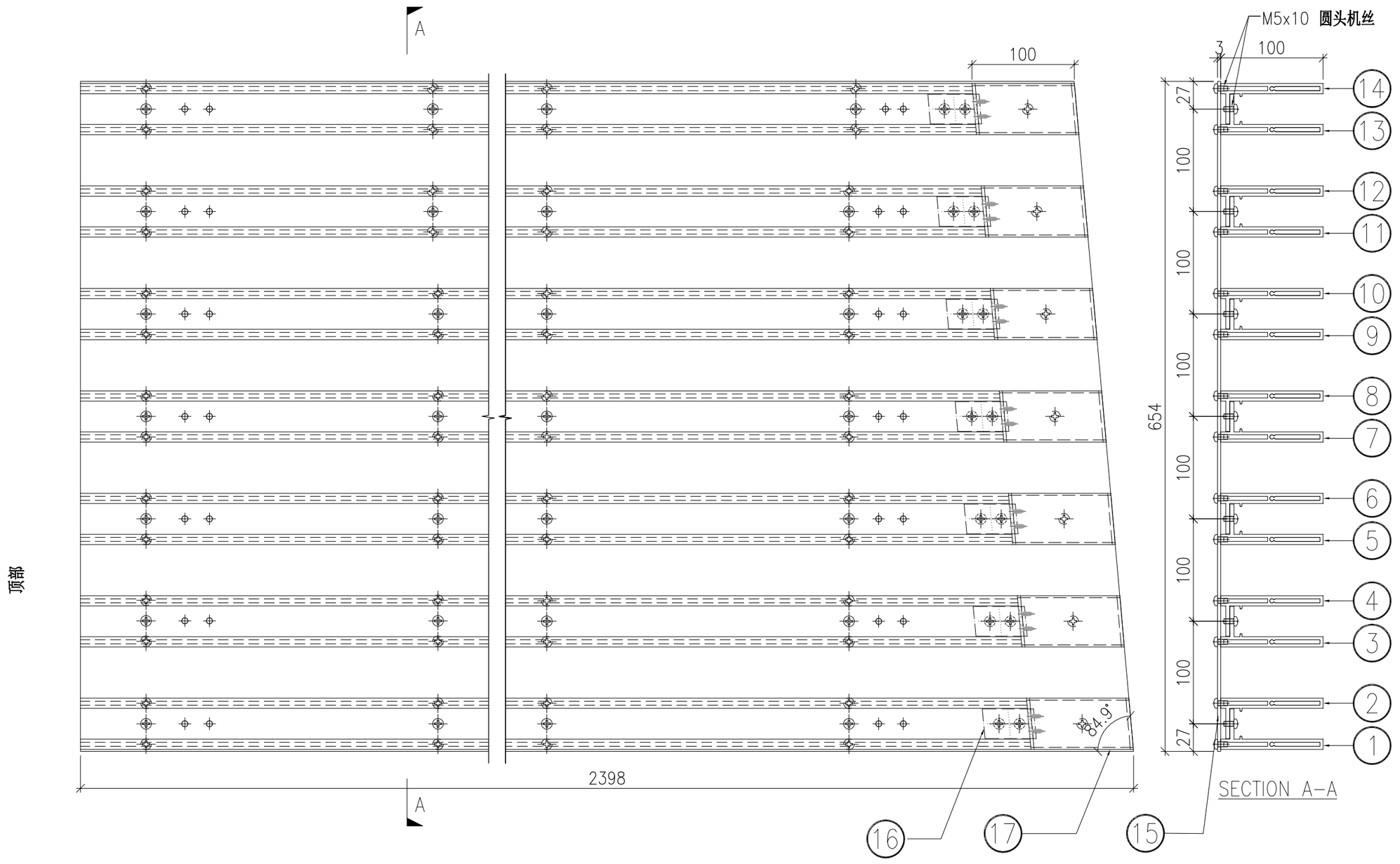
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H18	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H19	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H33-1	1
②	P2-AL-H34-1	1
③	P2-AL-H33-2	1
④	P2-AL-H34-2	1
⑤	P2-AL-H33-3	1
⑥	P2-AL-H34-3	1
⑦	P2-AL-H33-4	1
⑧	P2-AL-H34-4	1
⑨	P2-AL-H33-5	1
⑩	P2-AL-H34-5	1
⑪	P2-AL-H33-6	1
⑫	P2-AL-H34-6	1
⑬	P2-AL-H33-7	1
⑭	P2-AL-H34-7	1
⑮	P2-AP-H17	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



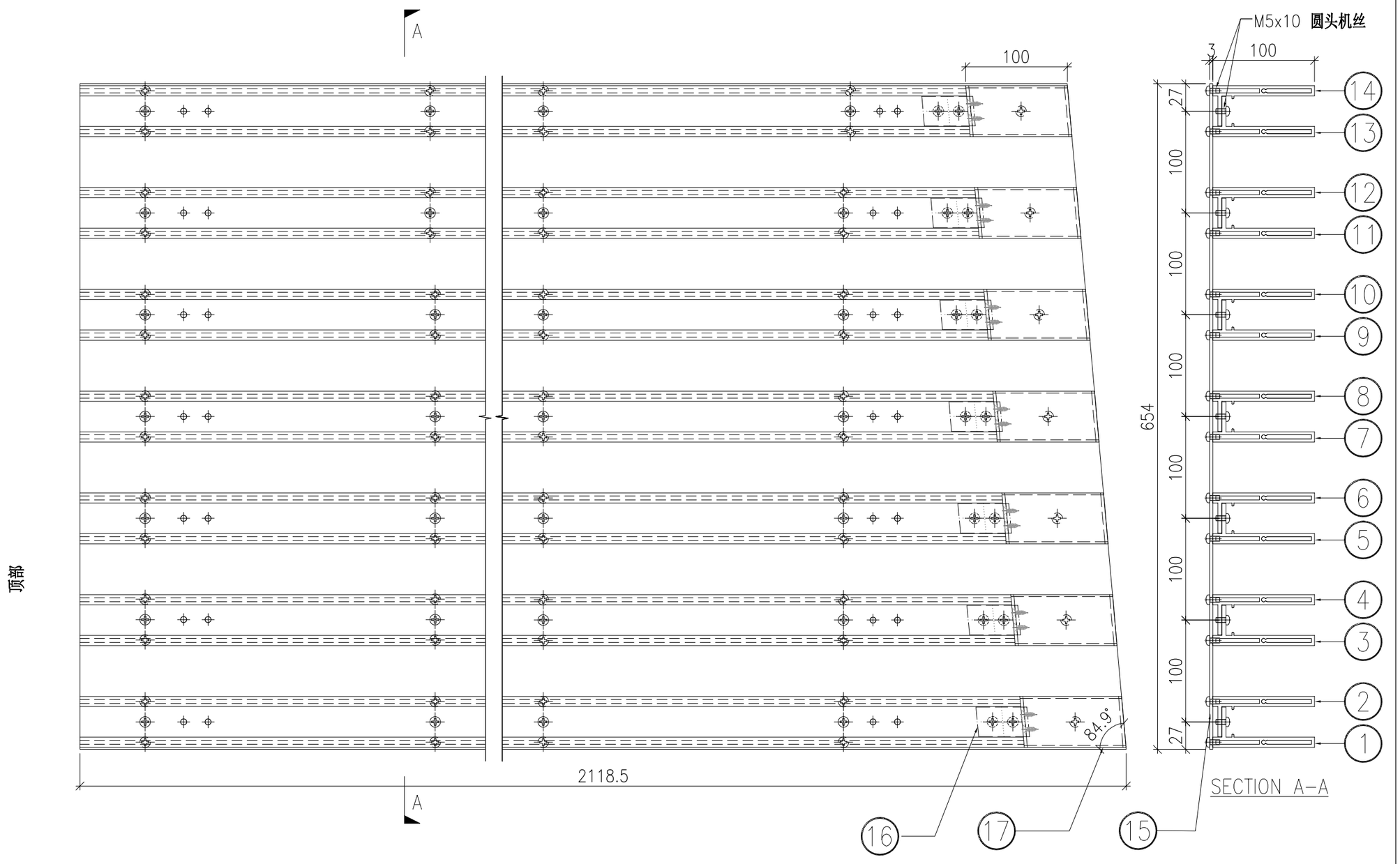
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-H19	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H20	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H35-1	1
②	P2-AL-H36-1	1
③	P2-AL-H35-2	1
④	P2-AL-H36-2	1
⑤	P2-AL-H35-3	1
⑥	P2-AL-H36-3	1
⑦	P2-AL-H35-4	1
⑧	P2-AL-H36-4	1
⑨	P2-AL-H35-5	1
⑩	P2-AL-H36-5	1
⑪	P2-AL-H35-6	1
⑫	P2-AL-H36-6	1
⑬	P2-AL-H35-7	1
⑭	P2-AL-H36-7	1
⑮	P2-AP-H18	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



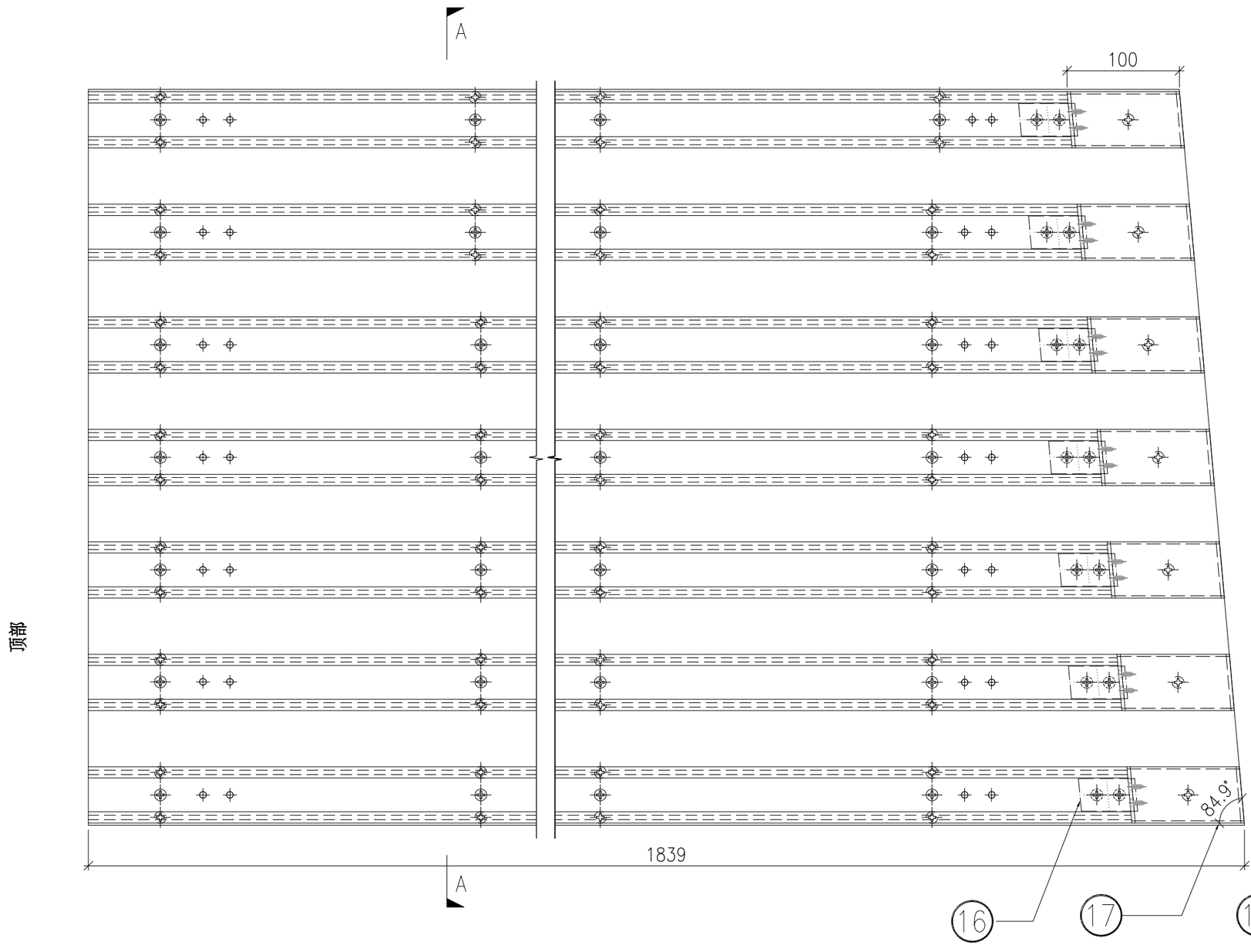
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	P2-UN-H20	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H21	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H37-1	1
②	P2-AL-H38-1	1
③	P2-AL-H37-2	1
④	P2-AL-H38-2	1
⑤	P2-AL-H37-3	1
⑥	P2-AL-H38-3	1
⑦	P2-AL-H37-4	1
⑧	P2-AL-H38-4	1
⑨	P2-AL-H37-5	1
⑩	P2-AL-H38-5	1
⑪	P2-AL-H37-6	1
⑫	P2-AL-H38-6	1
⑬	P2-AL-H37-7	1
⑭	P2-AL-H38-7	1
⑮	P2-AP-H19	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



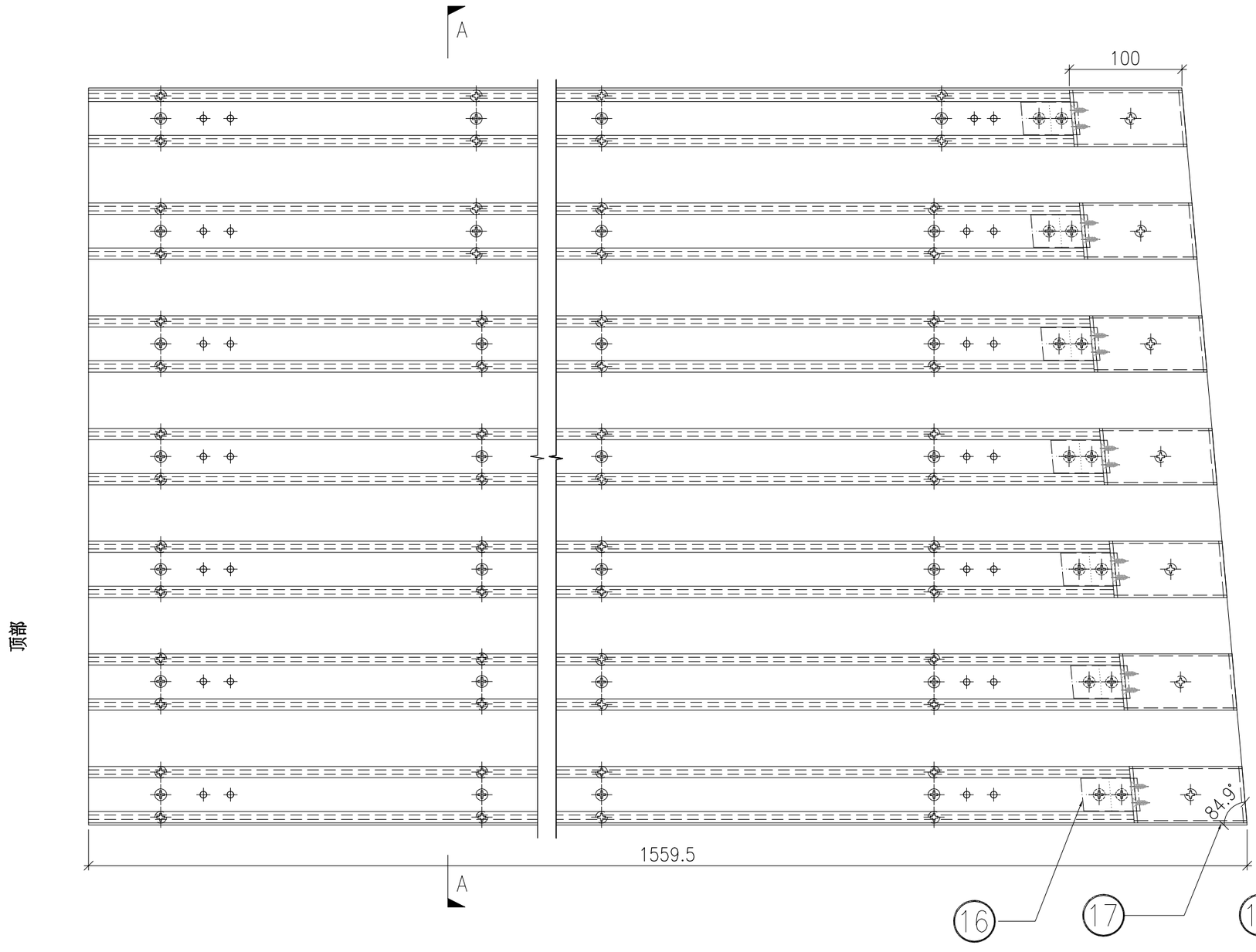
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	P2-UN-H21	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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
–		P2-UN-H22	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-H39-1	1
②	P2-AL-H40-1	1
③	P2-AL-H39-2	1
④	P2-AL-H40-2	1
⑤	P2-AL-H39-3	1
⑥	P2-AL-H40-3	1
⑦	P2-AL-H39-4	1
⑧	P2-AL-H40-4	1
⑨	P2-AL-H39-5	1
⑩	P2-AL-H40-5	1
⑪	P2-AL-H39-6	1
⑫	P2-AL-H40-6	1
⑬	P2-AL-H39-7	1
⑭	P2-AL-H40-7	1
⑮	P2-AP-H20	1
⑯	P2-AL-H101B	7
⑰	P2-AL-H102B	7



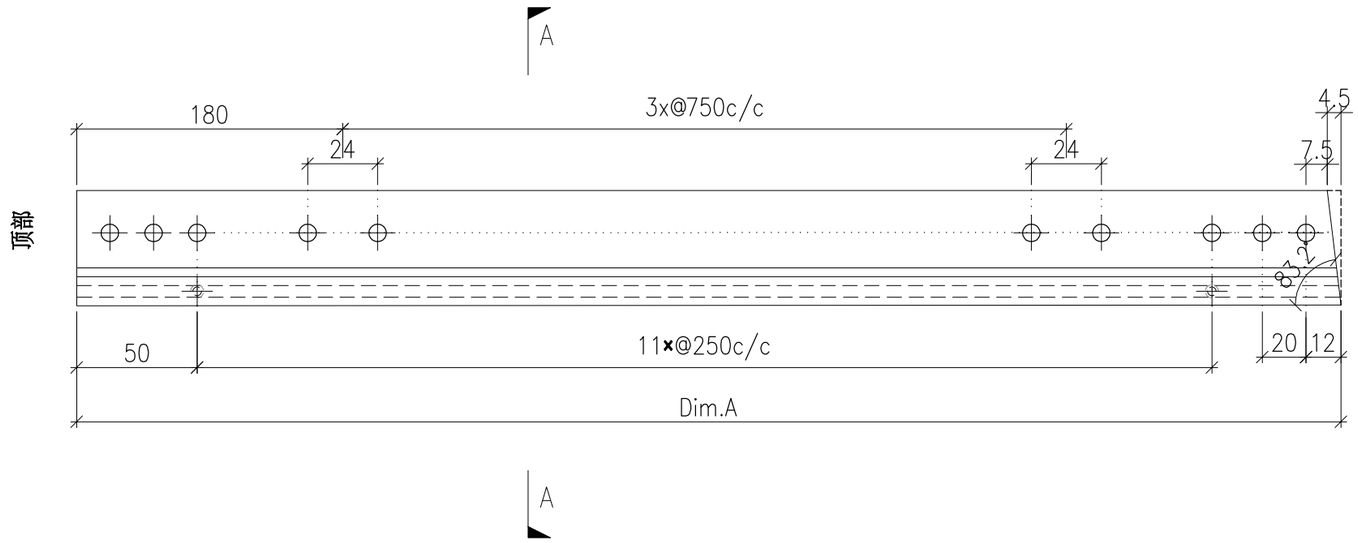
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	P2-UN-H22	–	–	12-07-2024	–	

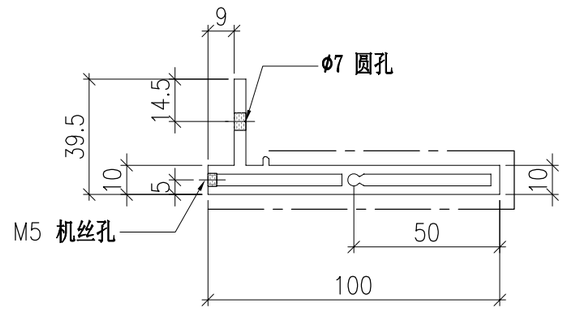
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H11-1	2952.5	–	–						1		
–		P2-AL-H11-2	2940.5	–	–						1		
–		P2-AL-H11-3	2928.5	–	–						1		
–		P2-AL-H11-4	2916.5	–	–						1		
–		P2-AL-H11-5	2904.5	–	–						1		
–		P2-AL-H11-6	2892.5	–	–						1		
–		P2-AL-H11-7	2880.5	–	–						1		

注：工厂用

注：工地复尺





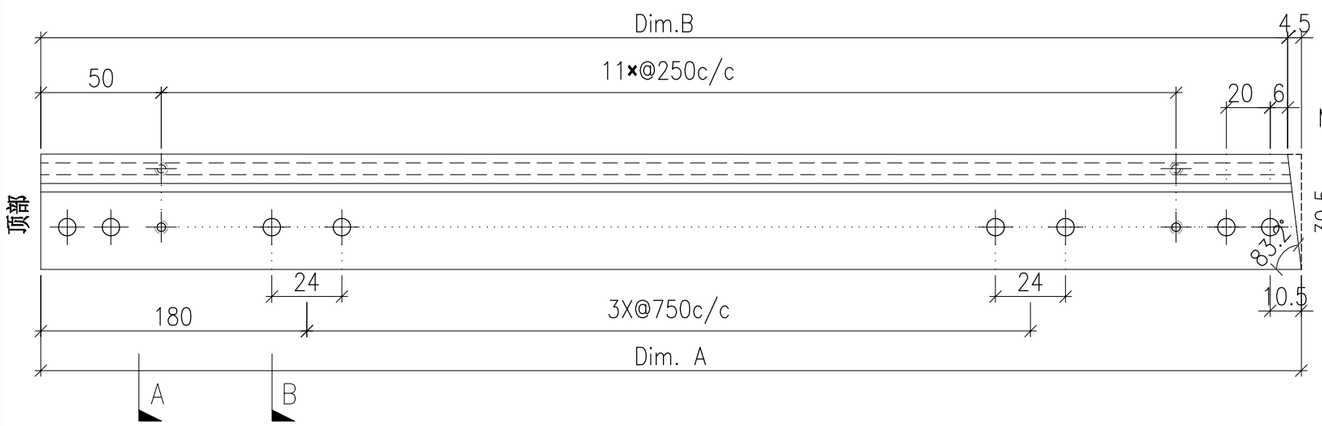
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H11	–	–	10-07-2024	–	

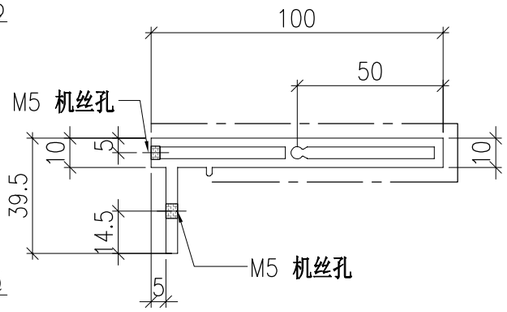
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H12-1	2951	2946.5	–						1		
–		P2-AL-H12-2	2939	2934.5	–						1		
–		P2-AL-H12-3	2927	2922.5	–						1		
–		P2-AL-H12-4	2915	2910.5	–						1		
–		P2-AL-H12-5	2903	2898.5	–						1		
–		P2-AL-H12-6	2891	2886.5	–						1		
–		P2-AL-H12-7	2979.5	2975	–						1		

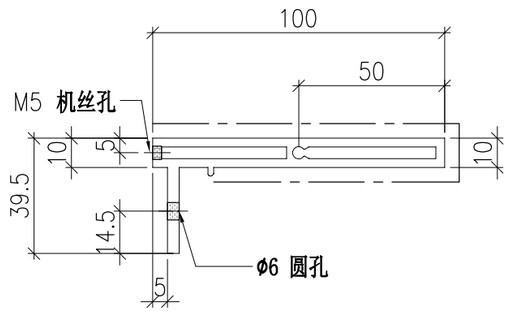
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

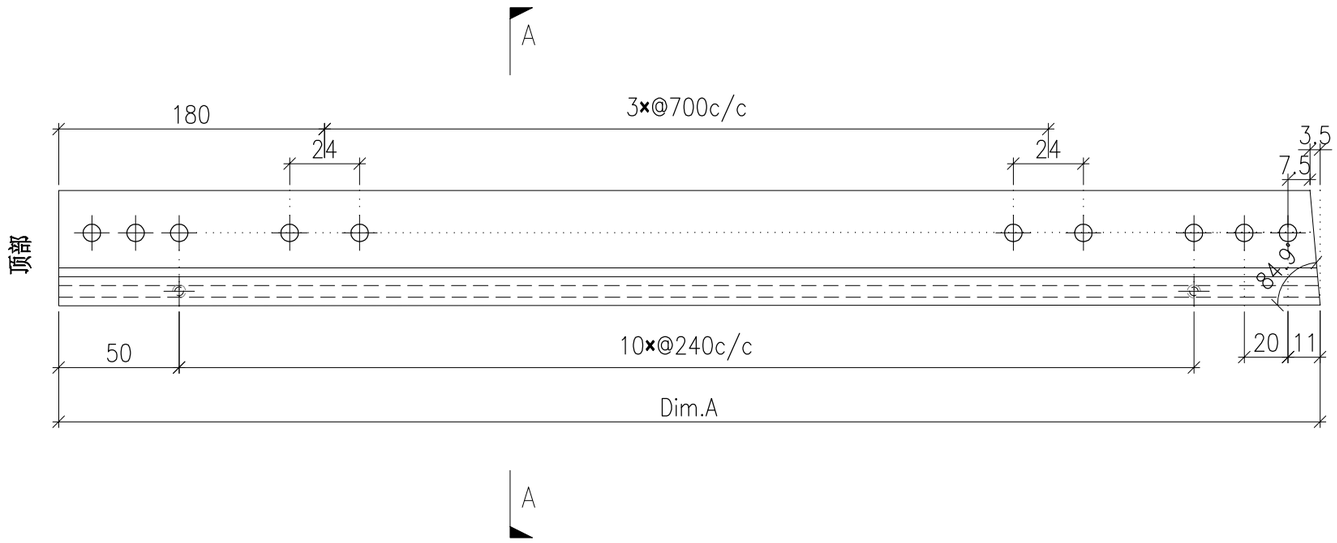
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H12	–	–	10-07-2024	–	

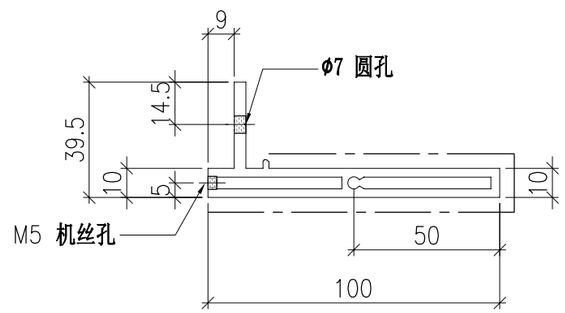
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H13-1	2655	–	–						1		
–		P2-AL-H13-2	2646	–	–						1		
–		P2-AL-H13-3	2637	–	–						1		
–		P2-AL-H13-4	2628.5	–	–						1		
–		P2-AL-H13-5	2619.5	–	–						1		
–		P2-AL-H13-6	2610.5	–	–						1		
–		P2-AL-H13-7	2601.5	–	–						1		

注：工厂用

注：工地复尺





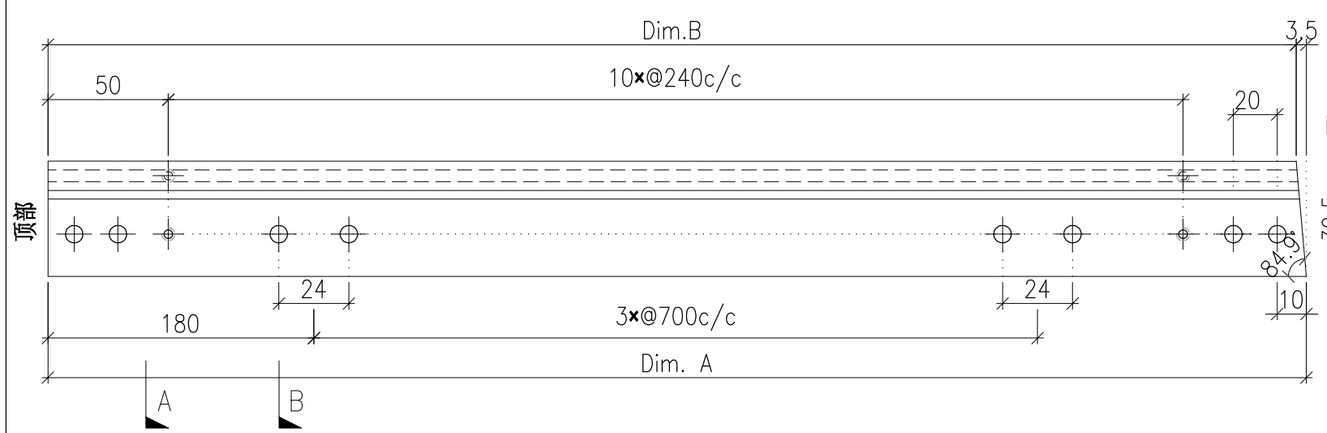
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	P2-AL-H13	–	–	11-07-2024	–	

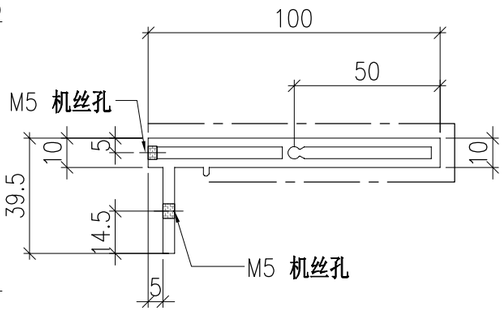
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H14-1	2654	2650.5	–						1		
–		P2-AL-H14-2	2645	2641.5	–						1		
–		P2-AL-H14-3	2336.5	2633	–						1		
–		P2-AL-H14-4	2627.5	2624	–						1		
–		P2-AL-H14-5	2618.5	2615	–						1		
–		P2-AL-H14-6	2609.5	2606	–						1		
–		P2-AL-H14-7	2601	2597.5	–						1		

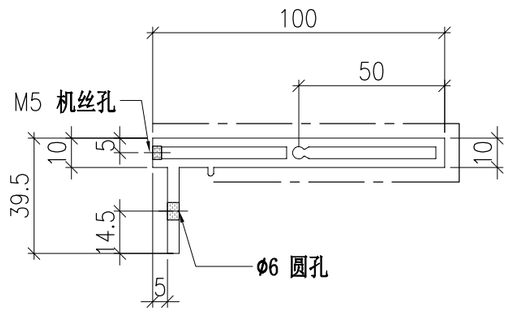
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

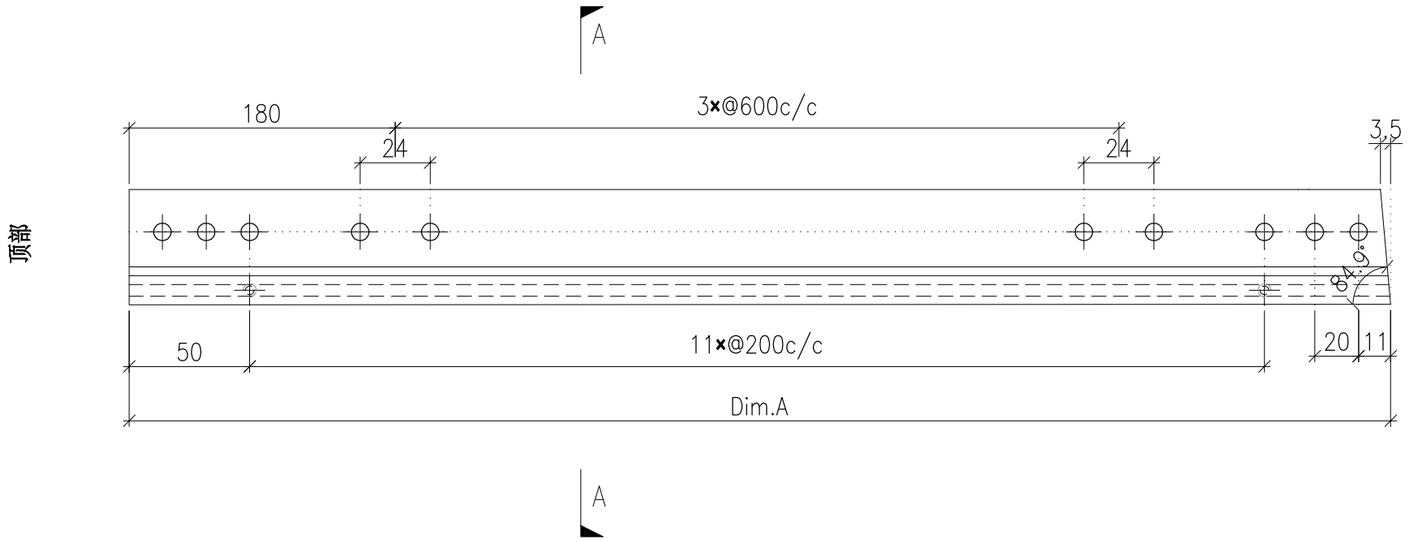
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H14	–	–	11-07-2024	–	

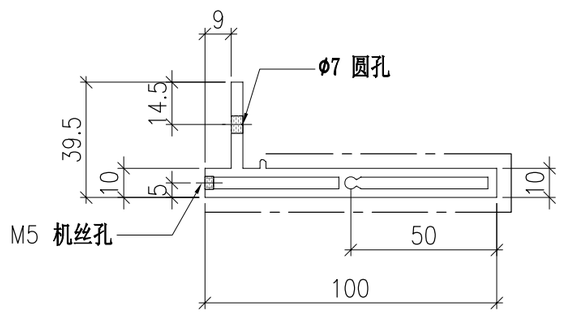
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H15-1	2395.5	–	–						1		
–		P2-AL-H15-2	2386.5	–	–						1		
–		P2-AL-H15-3	2378	–	–						1		
–		P2-AL-H15-4	2369	–	–						1		
–		P2-AL-H15-5	2360	–	–						1		
–		P2-AL-H15-6	2351	–	–						1		
–		P2-AL-H15-7	2342.5	–	–						1		

注：工厂用

注：工地复尺





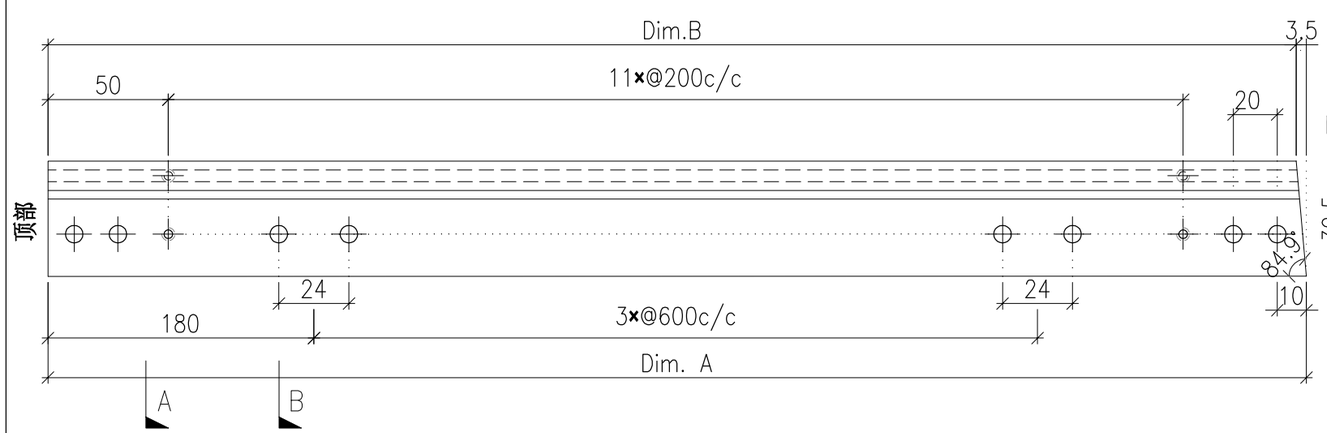
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H15	–	–	11-07-2024	–	

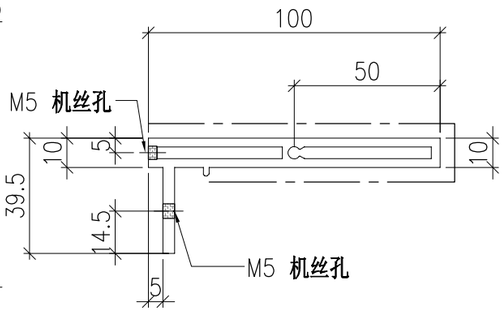
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H16-1	2394.5	2391	–						1		
–		P2-AL-H16-2	2386	2382.5	–						1		
–		P2-AL-H16-3	2377	2373.5	–						1		
–		P2-AL-H16-4	2368	2364.5	–						1		
–		P2-AL-H16-5	2352	2355.5	–						1		
–		P2-AL-H16-6	2350.5	2347	–						1		
–		P2-AL-H16-7	2341.5	2338	–						1		

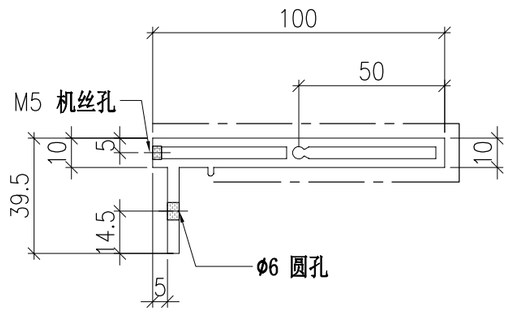
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H16	–	–	11-07-2024	–	

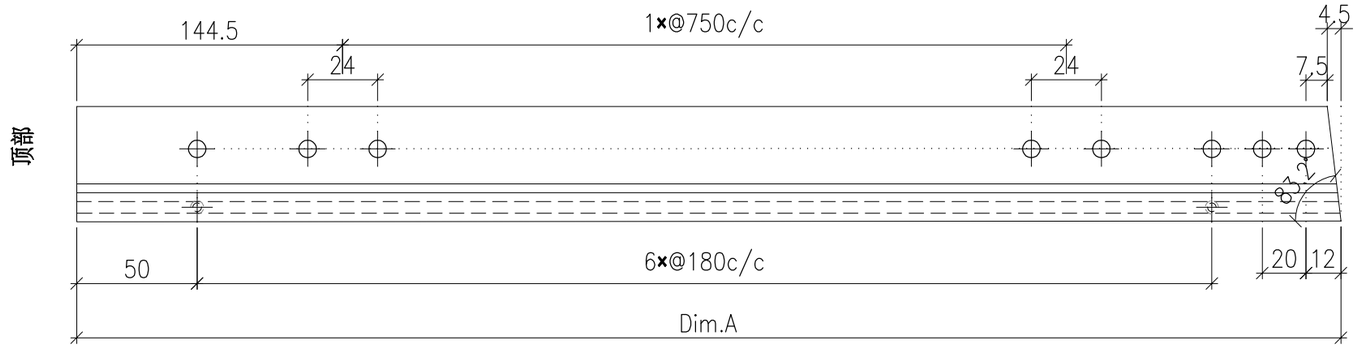
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H17-1	1287	–	–						1		
–		P2-AL-H17-2	1275	–	–						1		
–		P2-AL-H17-3	1263	–	–						1		
–		P2-AL-H17-4	1251	–	–						1		
–		P2-AL-H17-5	1239	–	–						1		
–		P2-AL-H17-6	1227	–	–						1		
–		P2-AL-H17-7	1215	–	–						1		

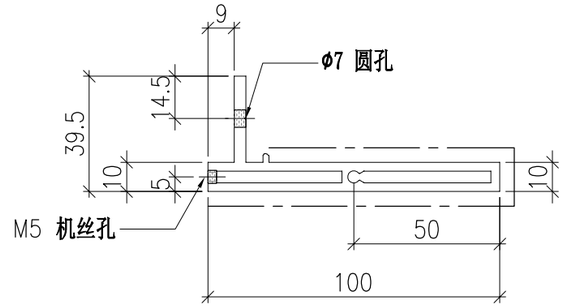
注：工厂用

注：工地复尺

A



A



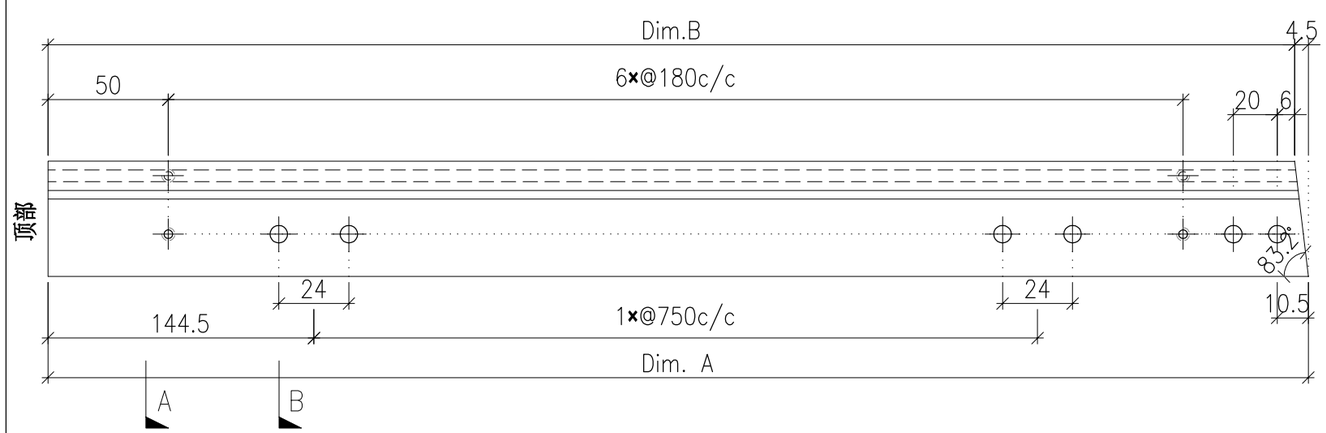
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H17	–	–	13-04-2024	–	

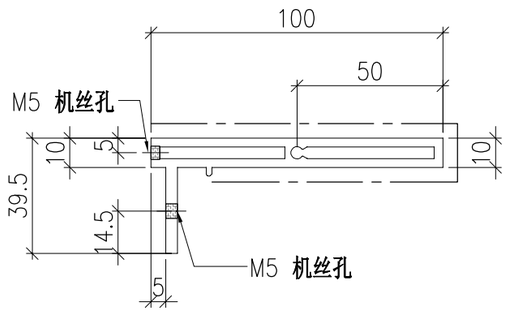
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H18-1	1285.5	1281	–						1		
–		P2-AL-H18-2	1273.5	1269	–						1		
–		P2-AL-H18-3	1261.5	1257	–						1		
–		P2-AL-H18-4	1249.5	1245	–						1		
–		P2-AL-H18-5	1237.5	1233	–						1		
–		P2-AL-H18-6	1225.5	1221	–						1		
–		P2-AL-H18-7	1213.5	1209	–						1		

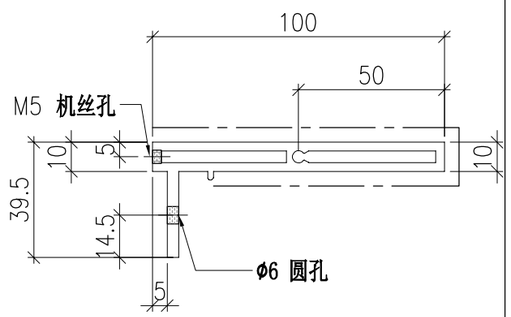
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H18	–	–	13-04-2024	–	

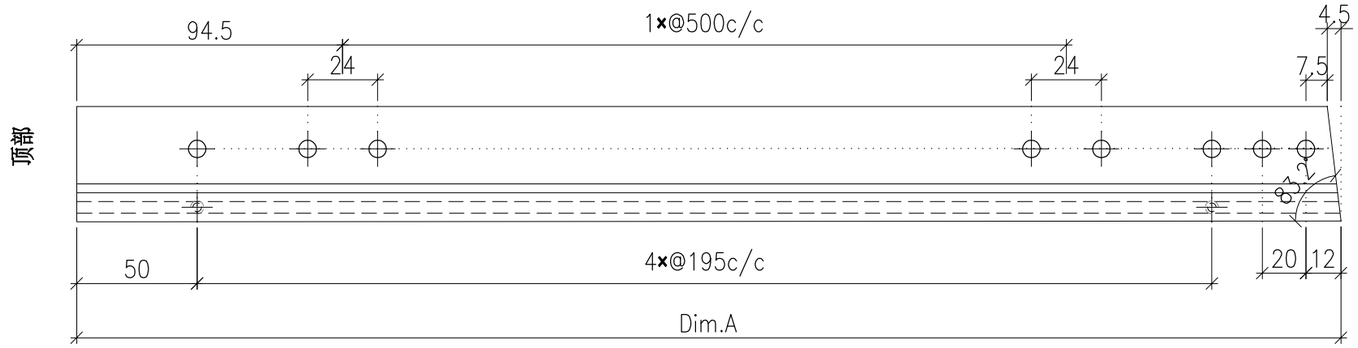
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

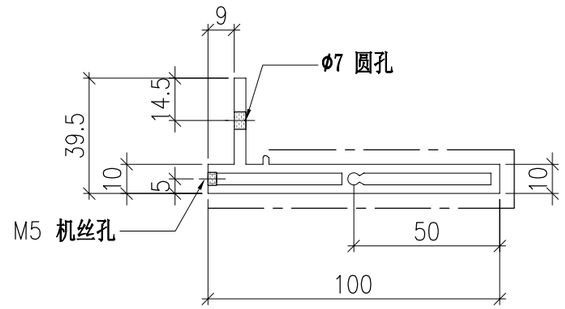
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-H19-1	966	–	–						1		
–		P2-AL-H19-2	954	–	–						1		
–		P2-AL-H19-3	942	–	–						1		
–		P2-AL-H19-4	930	–	–						1		
–		P2-AL-H19-5	918	–	–						1		
–		P2-AL-H19-6	906	–	–						1		
–		P2-AL-H19-7	894	–	–						1		

注：工厂用

注：工地复尺

A





A

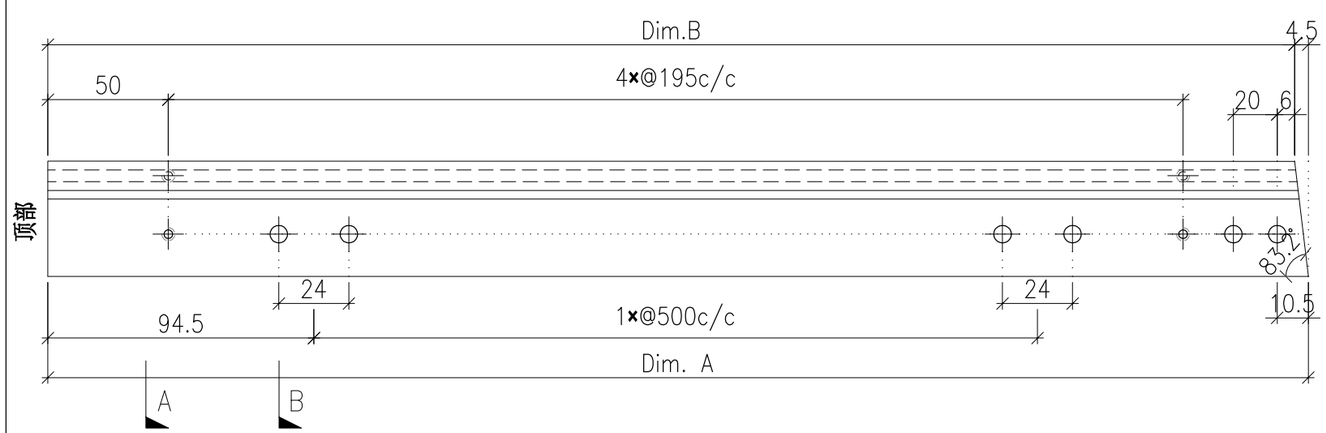
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H19	–	–	13-04-2024	–	

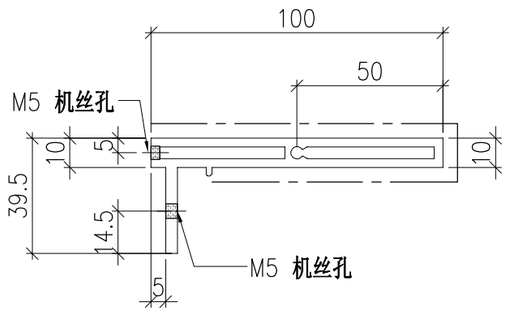
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H20-1	964.5	960	–						1		
–		P2-AL-H20-2	952.5	948	–						1		
–		P2-AL-H20-3	940.5	936	–						1		
–		P2-AL-H20-4	928.5	924	–						1		
–		P2-AL-H20-5	916.5	912	–						1		
–		P2-AL-H20-6	904.5	900	–						1		
–		P2-AL-H20-7	892.5	888	–						1		

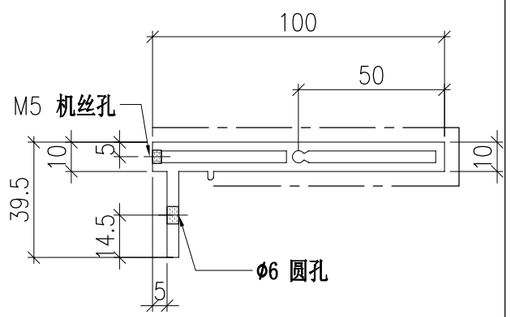
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

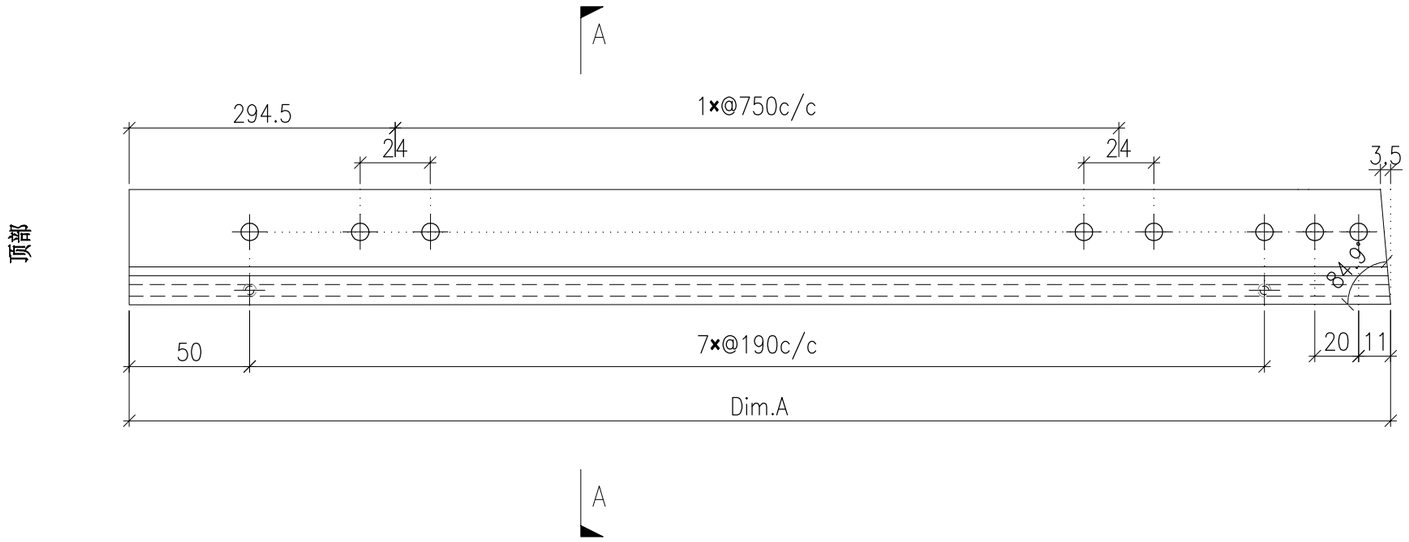
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	P2-AL-H20	–	–	13-04-2024	–	

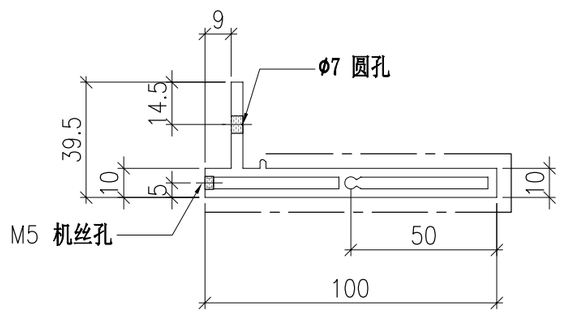
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H21-1	1524.5	–	–						1		
–		P2-AL-H21-2	1515.5	–	–						1		
–		P2-AL-H21-3	1507	–	–						1		
–		P2-AL-H21-4	1498	–	–						1		
–		P2-AL-H21-5	1489	–	–						1		
–		P2-AL-H21-6	1480	–	–						1		
–		P2-AL-H21-7	1471.5	–	–						1		

注：工厂用

注：工地复尺





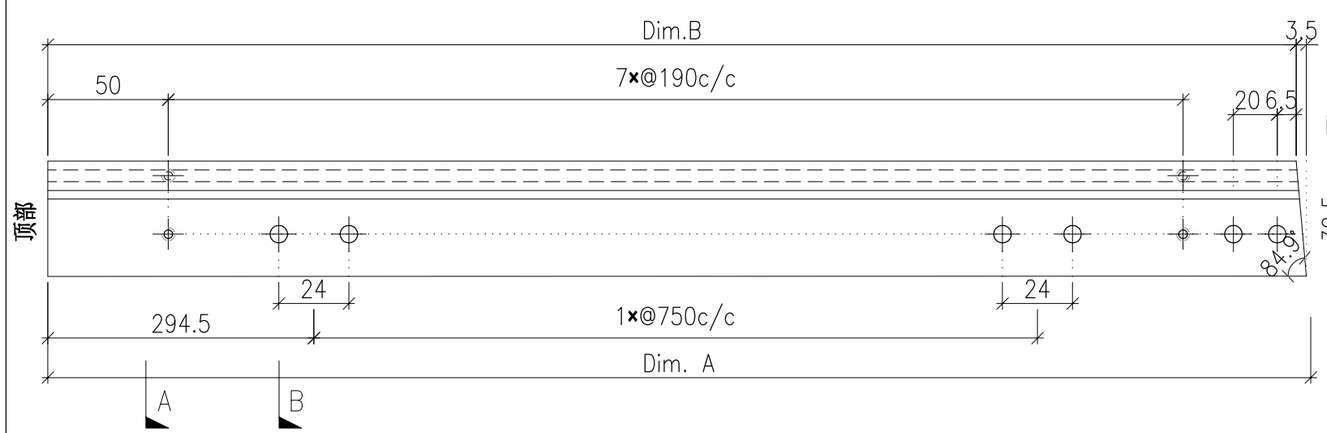
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H21	–	–	12-07-2024	–	

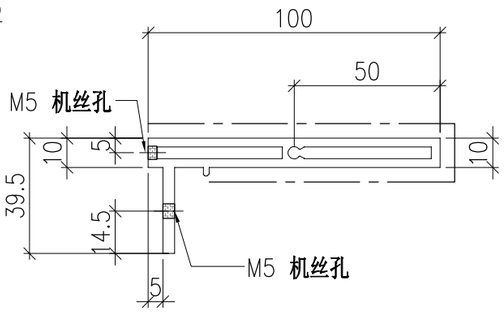
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H22-1	1523.5	1520	–						1		
–		P2-AL-H22-2	1514.5	1511	–						1		
–		P2-AL-H22-3	1506	1502.5	–						1		
–		P2-AL-H22-4	1497	1493.5	–						1		
–		P2-AL-H22-5	1488	1484.5	–						1		
–		P2-AL-H22-6	1479	1475.5	–						1		
–		P2-AL-H22-7	1470.5	1467	–						1		

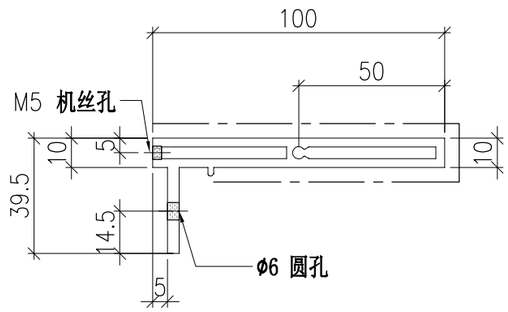
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

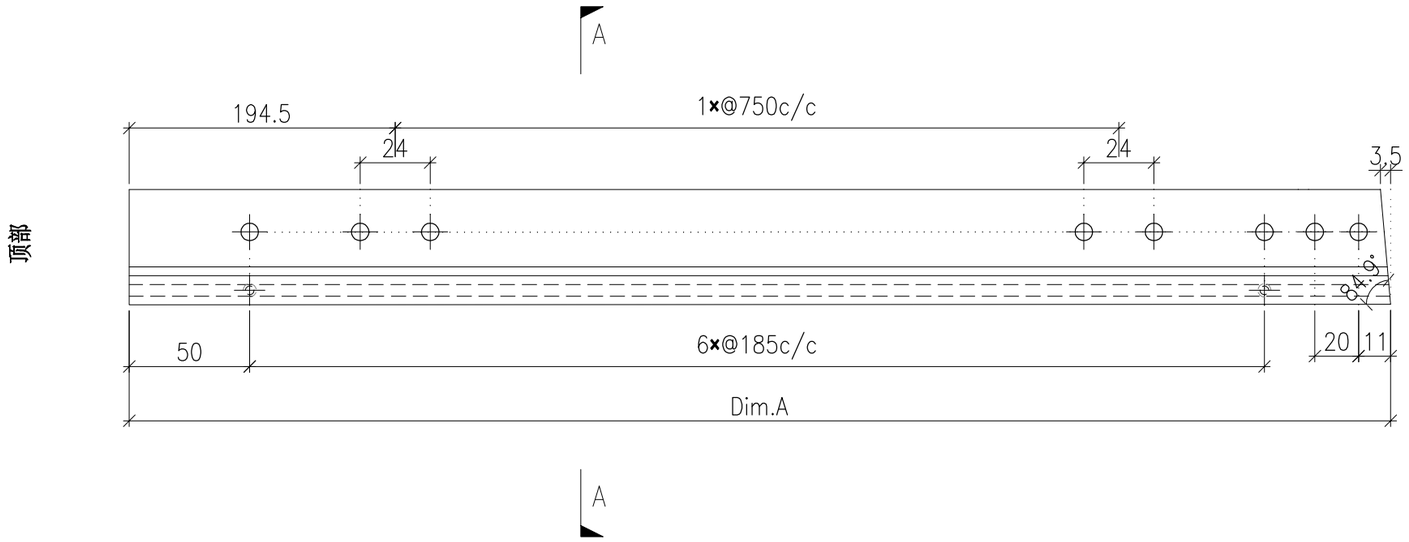
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H22	–	–	12-07-2024	–	

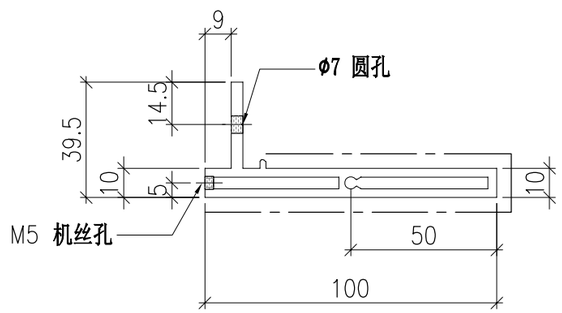
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H23-1	1270	–	–						1		
–		P2-AL-H23-2	1261.5	–	–						1		
–		P2-AL-H23-3	1252.5	–	–						1		
–		P2-AL-H23-4	1243.5	–	–						1		
–		P2-AL-H23-5	1234.5	–	–						1		
–		P2-AL-H23-6	1226	–	–						1		
–		P2-AL-H23-7	1217	–	–						1		

注：工厂用

注：工地复尺





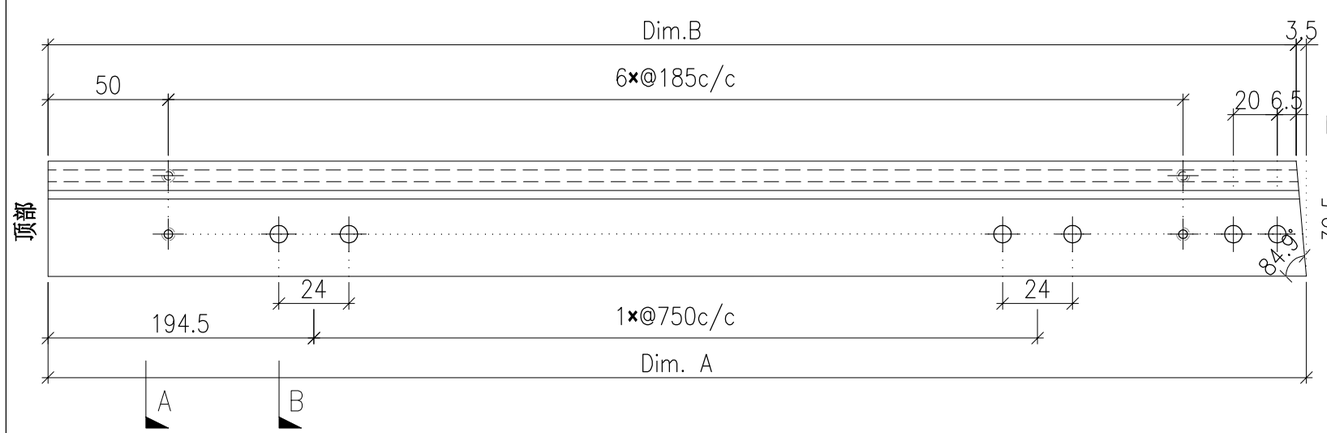
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H23	–	–	12-07-2024	–	

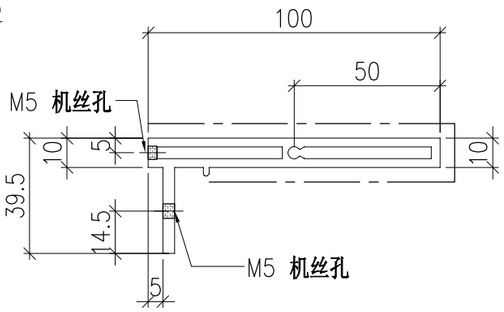
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H24-1	1269.5	1266	–						1		
–		P2-AL-H24-2	1260.5	1257	–						1		
–		P2-AL-H24-3	1251.5	1248	–						1		
–		P2-AL-H24-4	1242.5	1239	–						1		
–		P2-AL-H24-5	1234	1230.5	–						1		
–		P2-AL-H24-6	1225	1221.5	–						1		
–		P2-AL-H24-7	1216	1212.5	–						1		

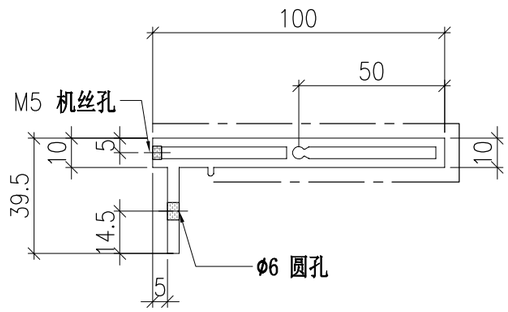
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

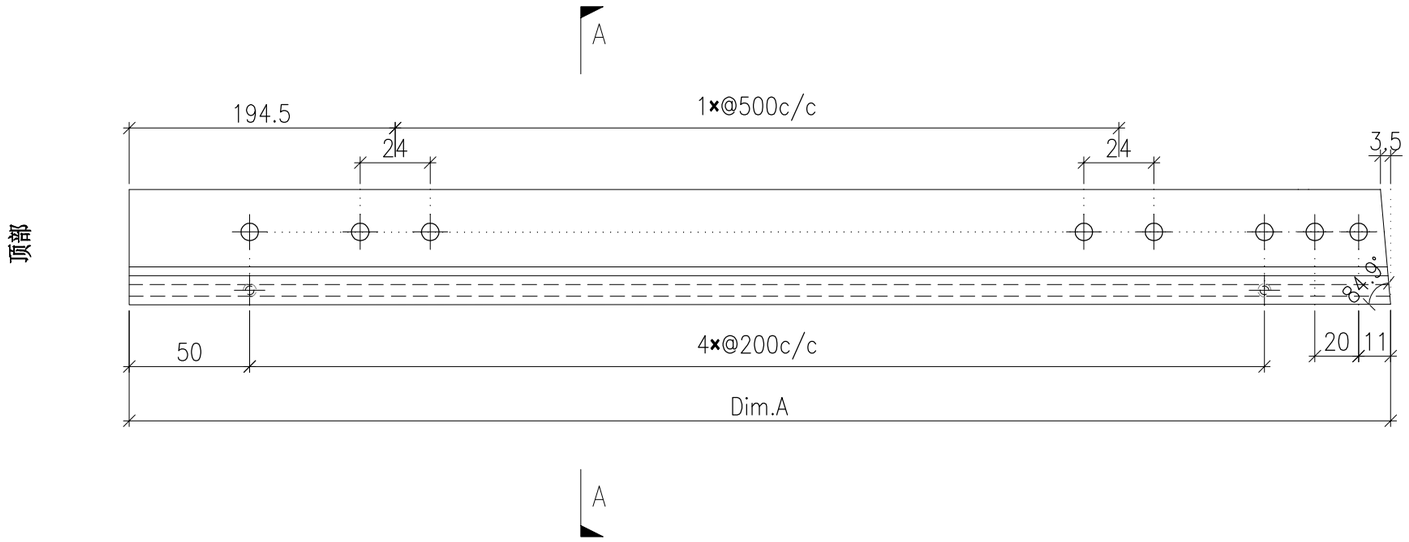
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	P2-AL-H24	–	–	12-07-2024	–	

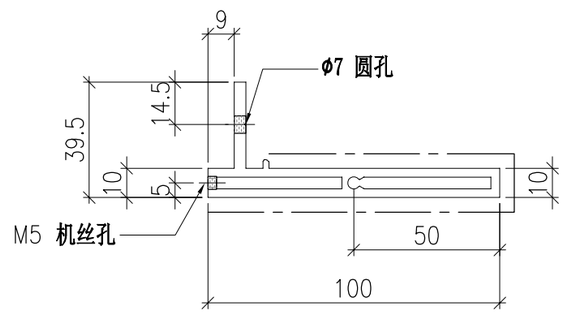
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H25-1	1016	–	–						1		
–		P2-AL-H25-2	1007	–	–						1		
–		P2-AL-H25-3	998	–	–						1		
–		P2-AL-H25-4	989	–	–						1		
–		P2-AL-H25-5	980.5	–	–						1		
–		P2-AL-H25-6	971.5	–	–						1		
–		P2-AL-H25-7	962.5	–	–						1		

注：工厂用

注：工地复尺





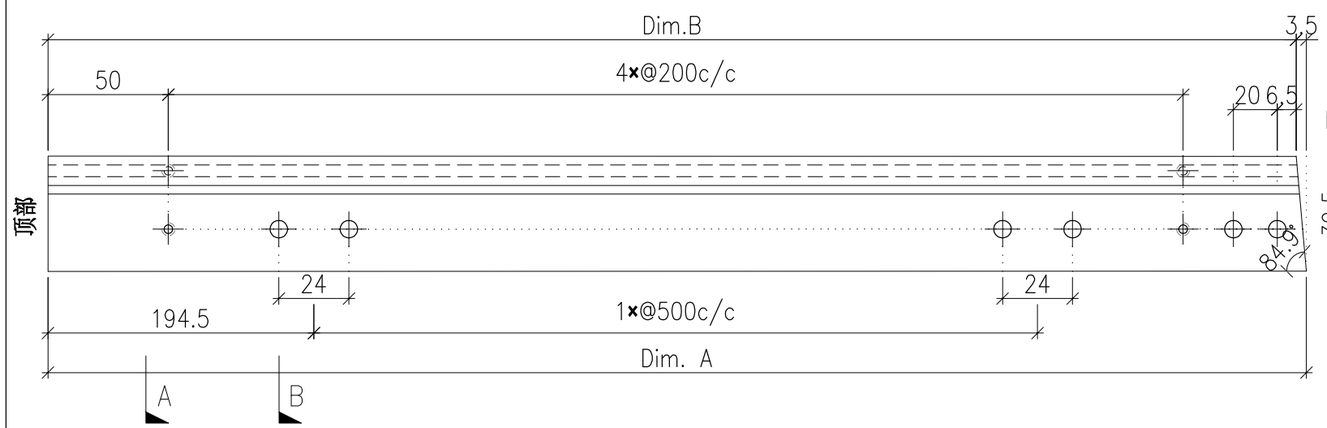
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	P2-AL-H25	–	–	12-07-2024	–	

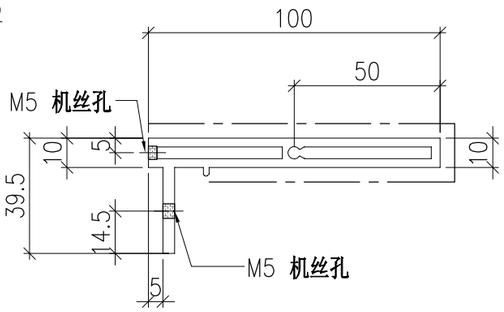
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H26-1	1015	1011.5	–						1		
–		P2-AL-H26-2	1006	1002.5	–						1		
–		P2-AL-H26-3	997	993.5	–						1		
–		P2-AL-H26-4	988.5	985	–						1		
–		P2-AL-H26-5	979.5	976	–						1		
–		P2-AL-H26-6	970.5	967	–						1		
–		P2-AL-H26-7	961.5	958	–						1		

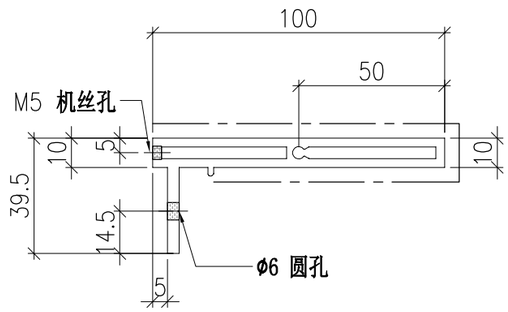
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

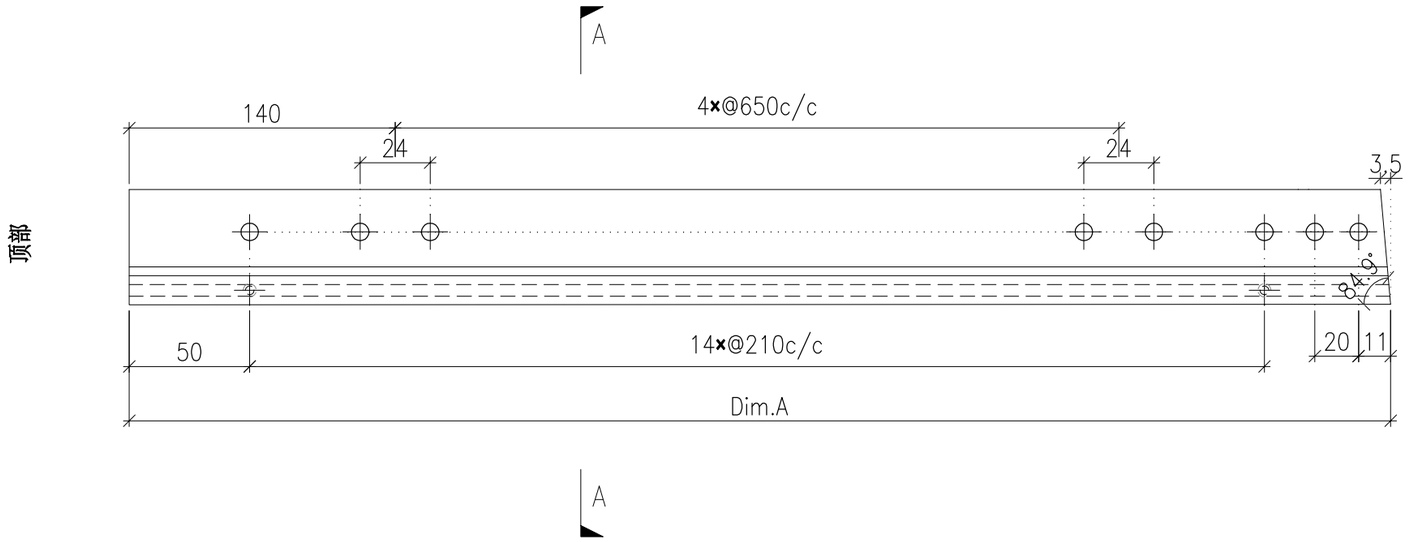
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	P2-AL-H26	–	–	12-07-2024	–	

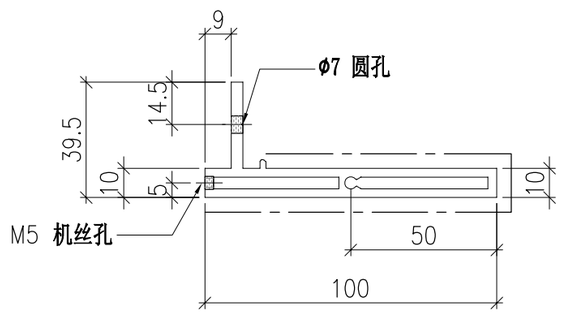
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H27-1	3136	–	–						1		
–		P2-AL-H27-2	3127.5	–	–						1		
–		P2-AL-H27-3	3118.5	–	–						1		
–		P2-AL-H27-4	3109.5	–	–						1		
–		P2-AL-H27-5	3100.5	–	–						1		
–		P2-AL-H27-6	3092	–	–						1		
–		P2-AL-H27-7	3083	–	–						1		

注：工厂用

注：工地复尺





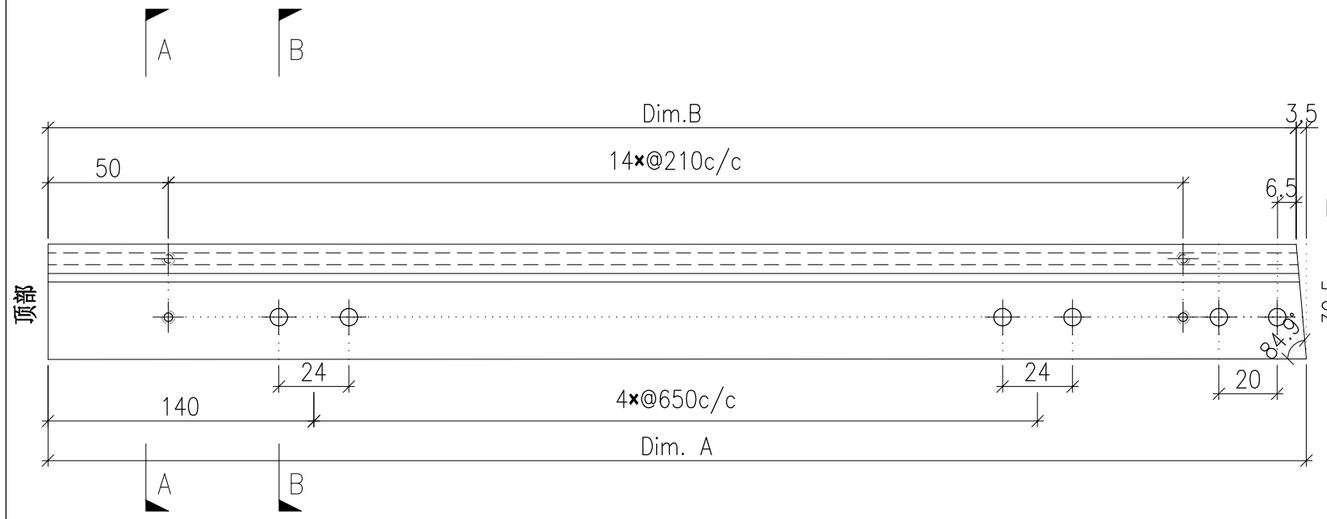
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H27	–	–	12-07-2024	–	

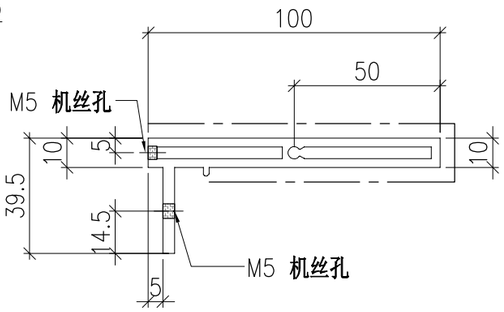
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H28-1	3135.5	3132	–						1		
–		P2-AL-H28-2	3126.5	3123	–						1		
–		P2-AL-H28-3	3117.5	3114	–						1		
–		P2-AL-H28-4	3108.5	3105	–						1		
–		P2-AL-H28-5	3100	3096.5	–						1		
–		P2-AL-H28-6	3091	3087.5	–						1		
–		P2-AL-H28-7	3082	3078.5	–						1		

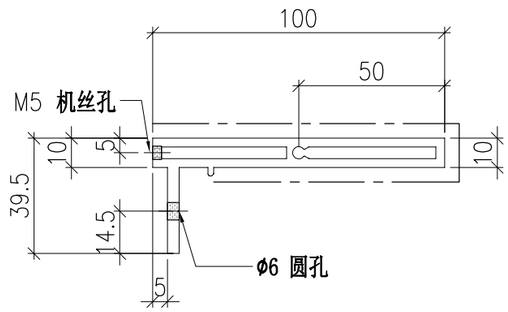
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

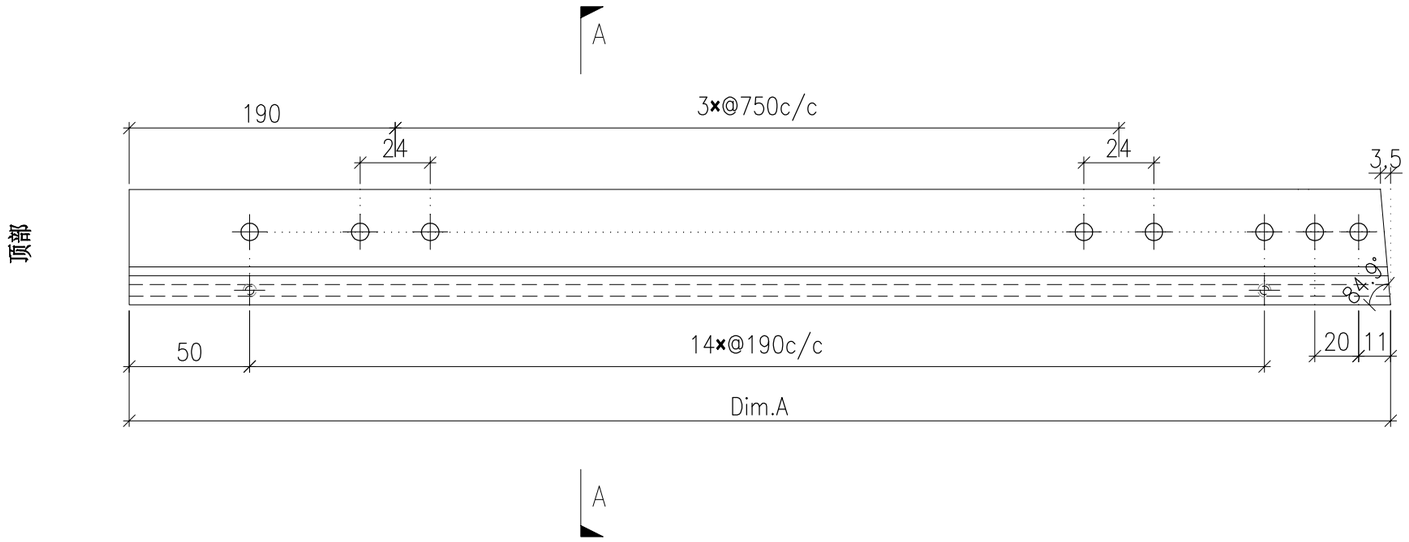
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H28	–	–	12-07-2024	–	

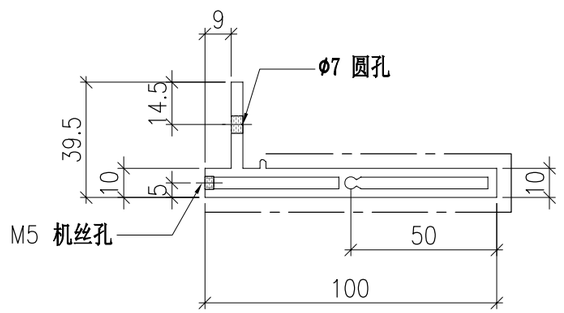
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H29-1	2856.5	–	–						1		
–		P2-AL-H29-2	2848	–	–						1		
–		P2-AL-H29-3	2839	–	–						1		
–		P2-AL-H29-4	2830	–	–						1		
–		P2-AL-H29-5	2821	–	–						1		
–		P2-AL-H29-6	2812.5	–	–						1		
–		P2-AL-H29-7	2803.5	–	–						1		

注：工厂用

注：工地复尺





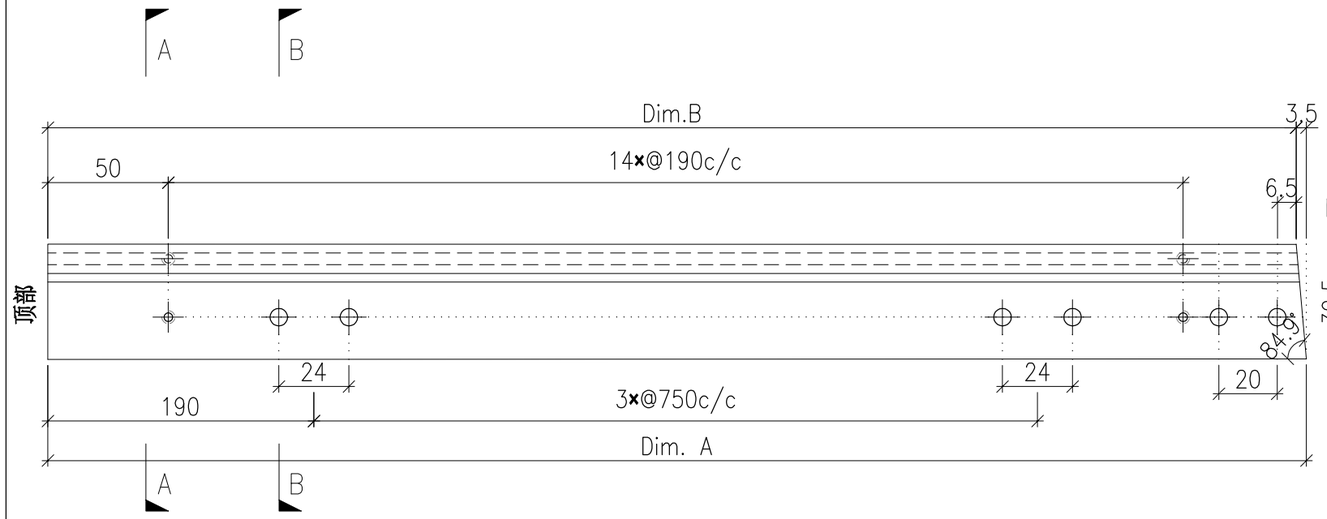
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H29	–	–	12-07-2024	–	

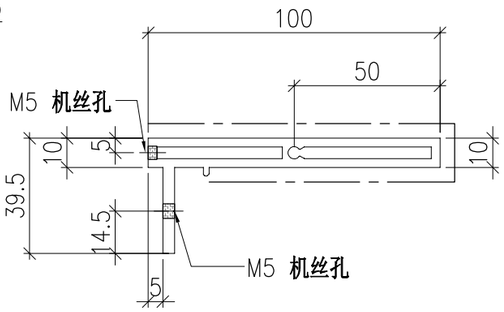
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H30-1	2856	2852.5	–						1		
–		P2-AL-H30-2	2847	2843.5	–						1		
–		P2-AL-H30-3	2838	2834.5	–						1		
–		P2-AL-H30-4	2829	2825.5	–						1		
–		P2-AL-H30-5	2820.5	2817	–						1		
–		P2-AL-H30-6	2811.5	2808	–						1		
–		P2-AL-H30-7	2802.5	2799	–						1		

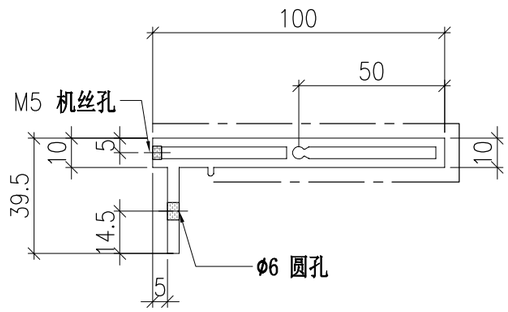
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

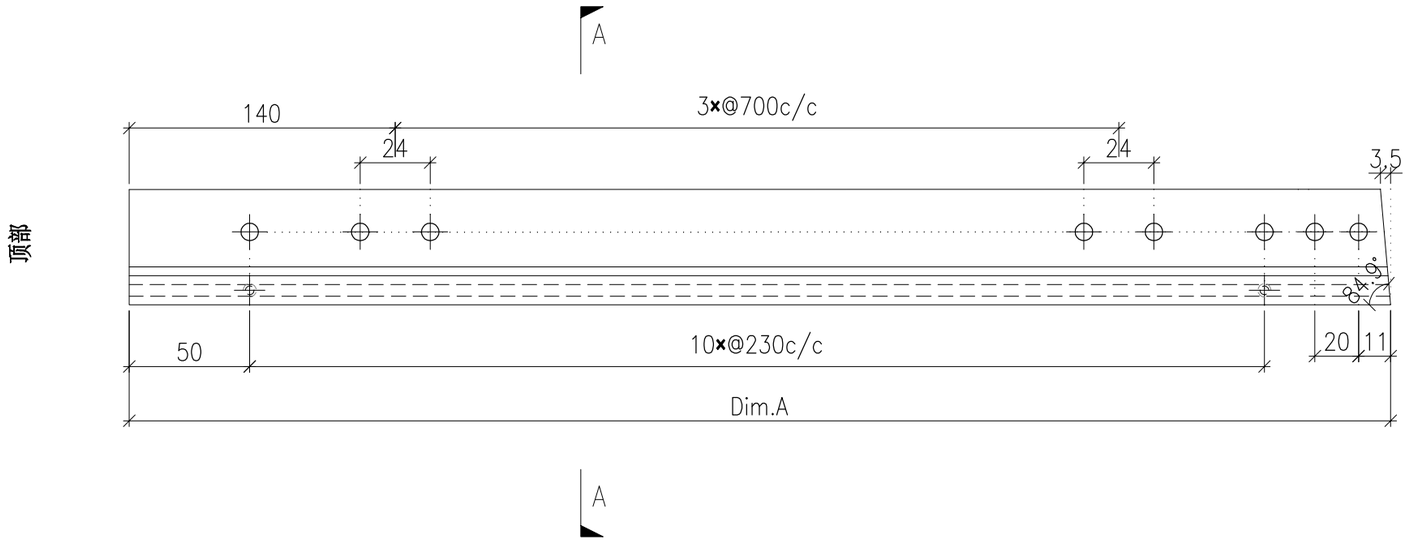
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H30	–	–	12-07-2024	–	

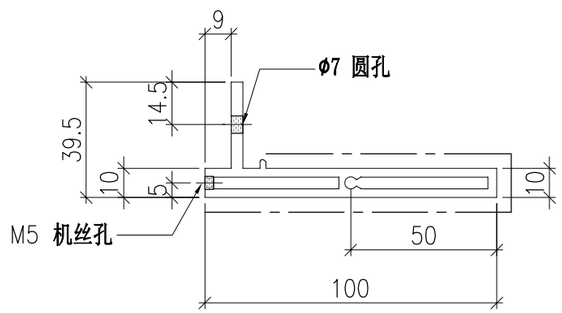
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H31-1	2577.5	–	–						1		
–		P2-AL-H31-2	2568.5	–	–						1		
–		P2-AL-H31-3	2559.5	–	–						1		
–		P2-AL-H31-4	2550.5	–	–						1		
–		P2-AL-H31-5	2542	–	–						1		
–		P2-AL-H31-6	2533	–	–						1		
–		P2-AL-H31-7	2524	–	–						1		

注：工厂用

注：工地复尺





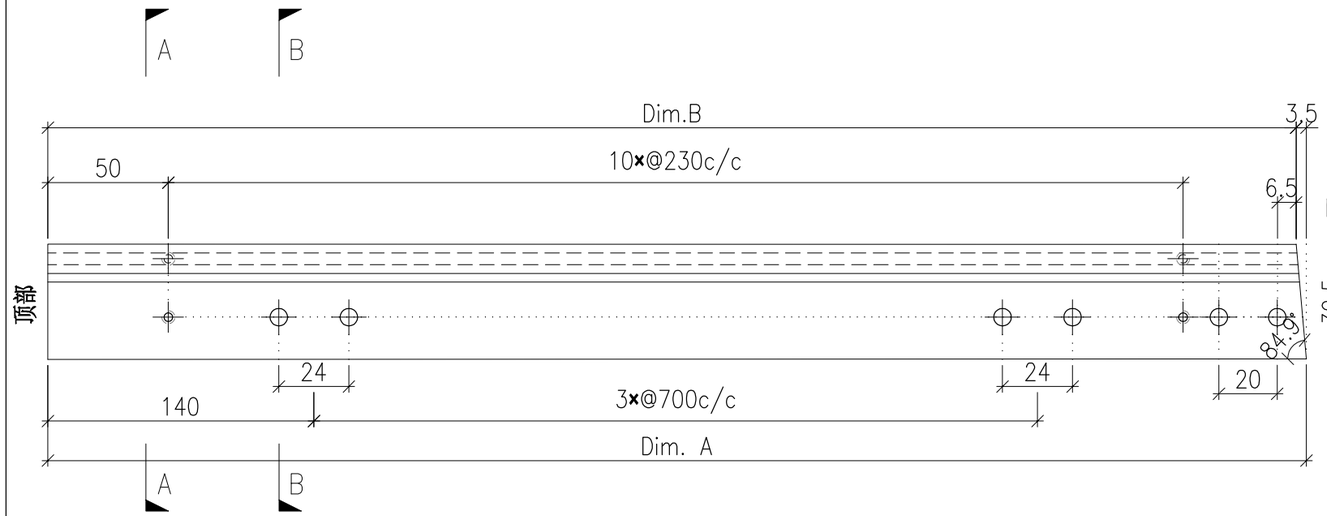
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H31	–	–	12-07-2024	–	

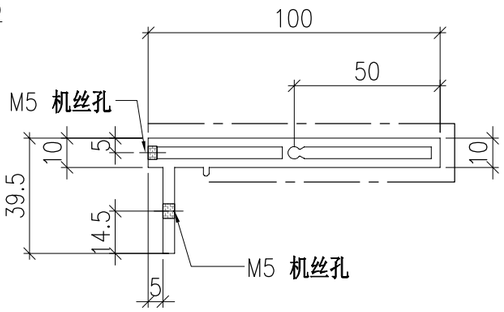
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H32-1	2576.5	2573	–						1		
–		P2-AL-H32-2	2567.5	2564	–						1		
–		P2-AL-H32-3	2558.5	2555	–						1		
–		P2-AL-H32-4	2549.5	2546	–						1		
–		P2-AL-H32-5	2541	2537.5	–						1		
–		P2-AL-H32-6	2532	2528.5	–						1		
–		P2-AL-H32-7	2523	2519.5	–						1		

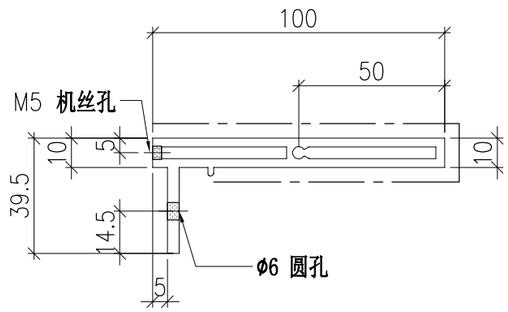
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

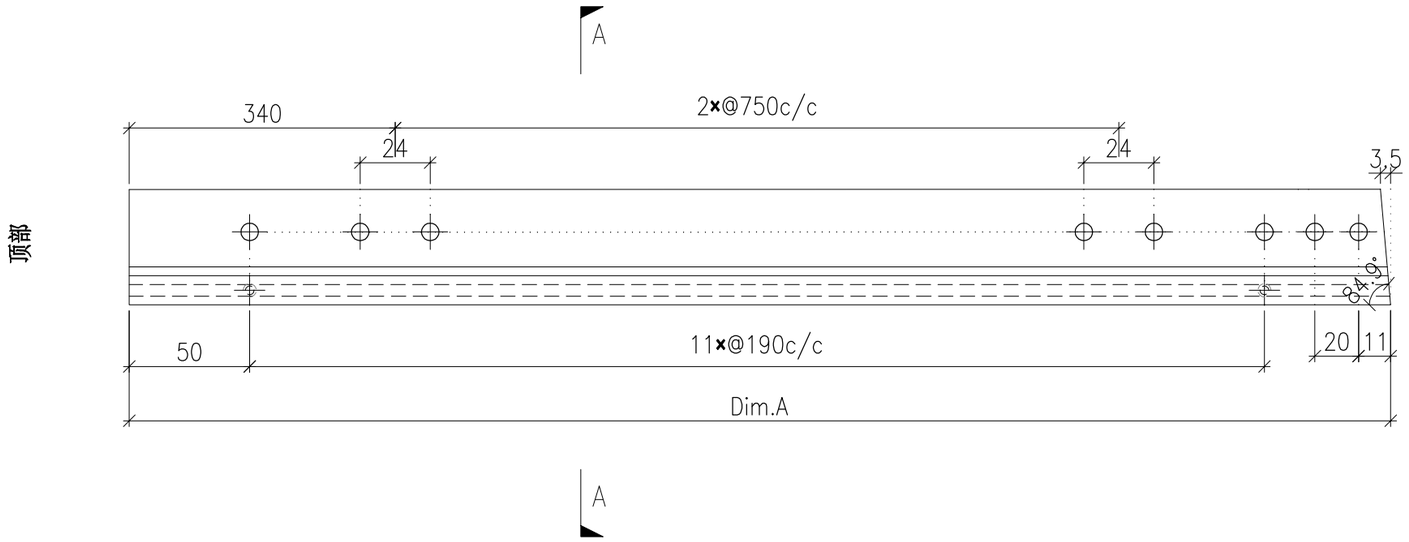
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H32	–	–	12-07-2024	–	

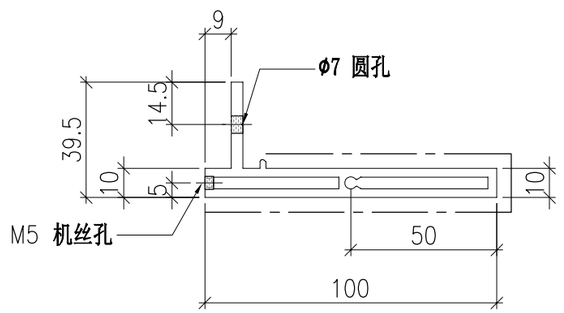
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H33-1	2298	–	–						1		
–		P2-AL-H33-2	2289	–	–						1		
–		P2-AL-H33-3	2280	–	–						1		
–		P2-AL-H33-4	2271	–	–						1		
–		P2-AL-H33-5	2262.5	–	–						1		
–		P2-AL-H33-6	2253.5	–	–						1		
–		P2-AL-H33-7	2244.5	–	–						1		

注：工厂用

注：工地复尺





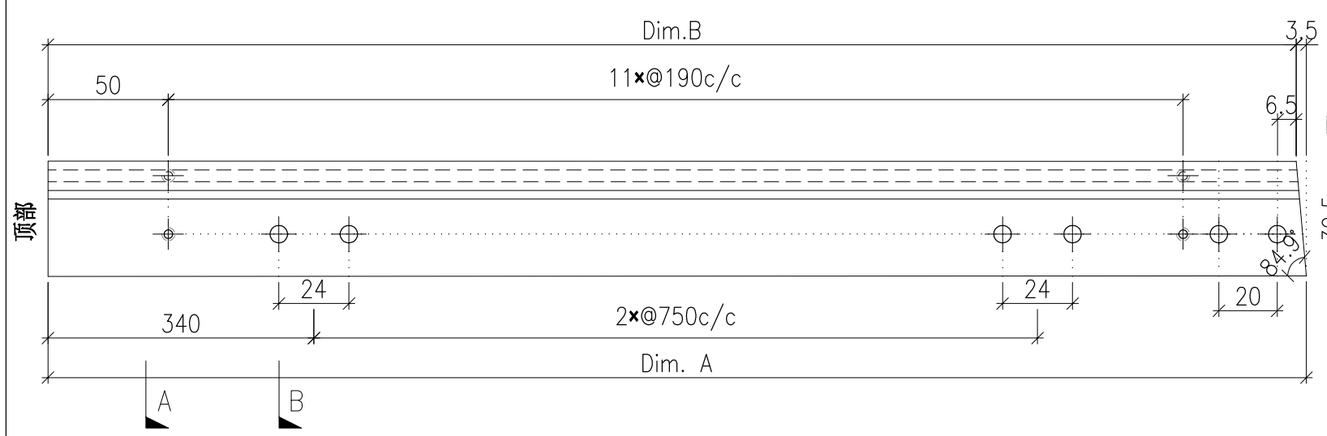
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H33	–	–	12-07-2024	–	

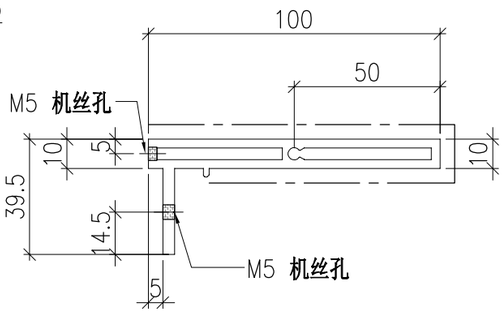
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H34-1	2297	2293.5	–						1		
–		P2-AL-H34-2	2288	2284.5	–						1		
–		P2-AL-H34-3	2279	2275.5	–						1		
–		P2-AL-H34-4	2270.5	2267	–						1		
–		P2-AL-H34-5	2261.5	2258	–						1		
–		P2-AL-H34-6	2252.5	2249	–						1		
–		P2-AL-H34-7	2243.5	2240	–						1		

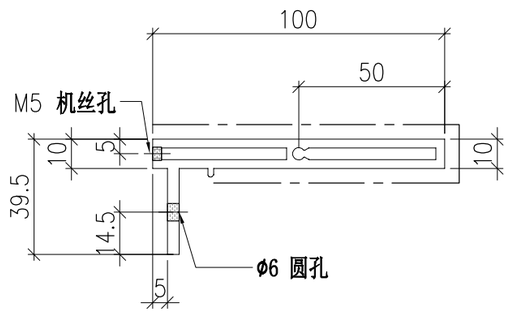
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

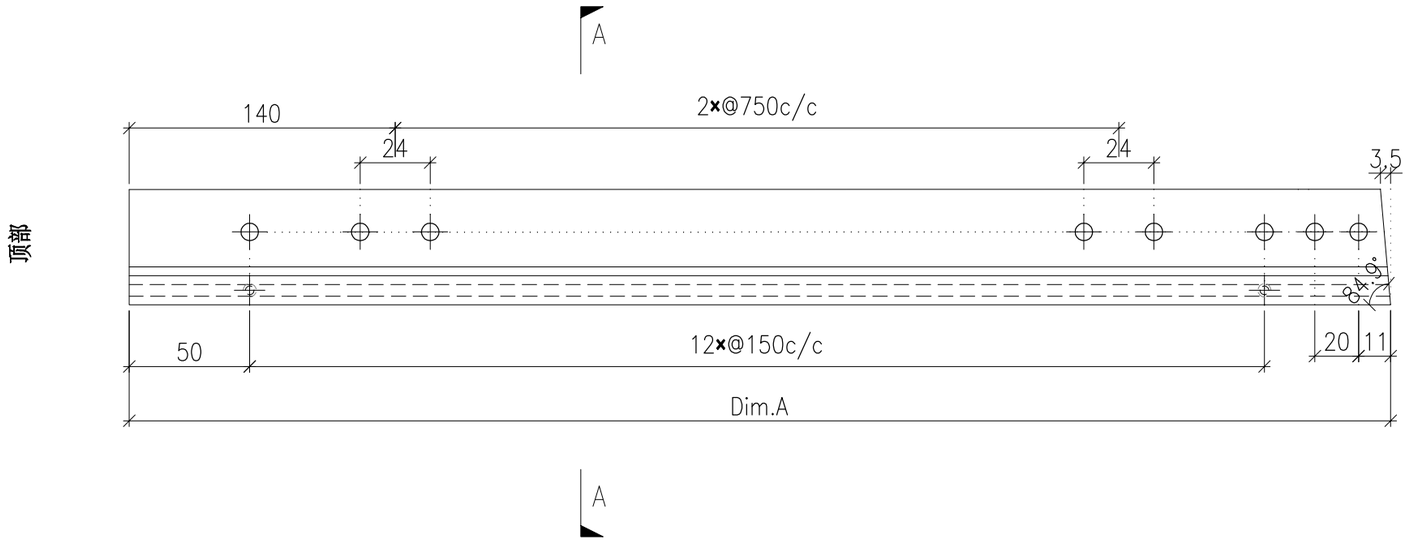
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H34	–	–	12-07-2024	–	

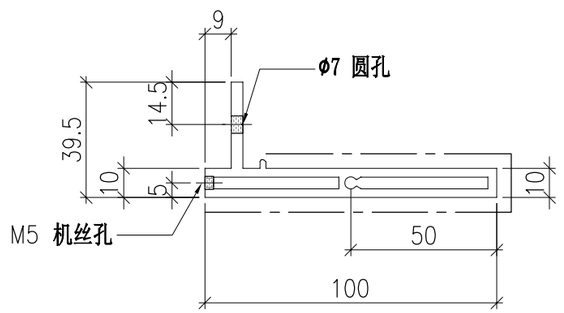
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H35-1	2018.5	–	–						1		
–		P2-AL-H35-2	2009.5	–	–						1		
–		P2-AL-H35-3	2000.5	–	–						1		
–		P2-AL-H35-4	1991.5	–	–						1		
–		P2-AL-H35-5	1983	–	–						1		
–		P2-AL-H35-6	1974	–	–						1		
–		P2-AL-H35-7	1965	–	–						1		

注：工厂用

注：工地复尺





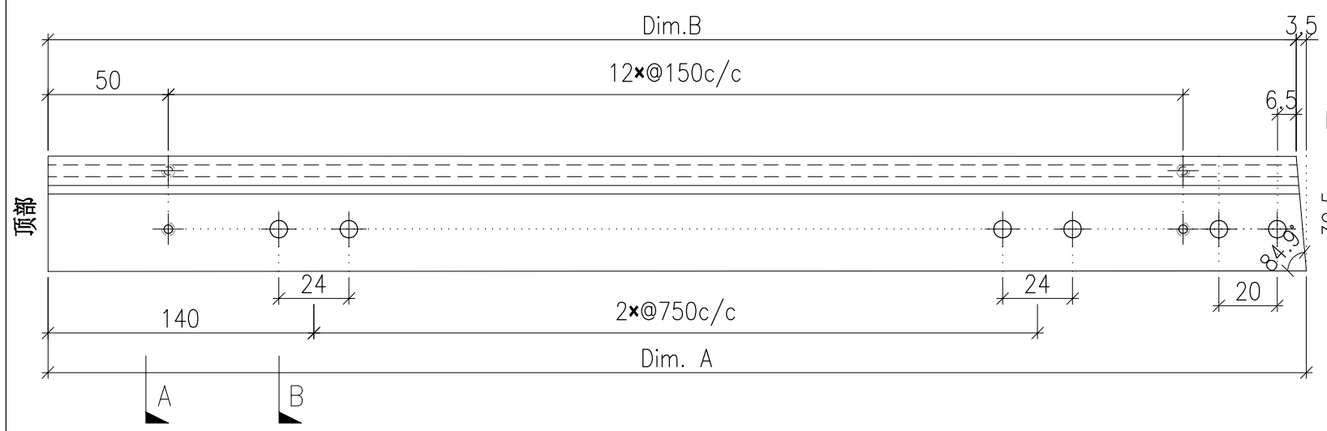
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H35	–	–	12-07-2024	–	

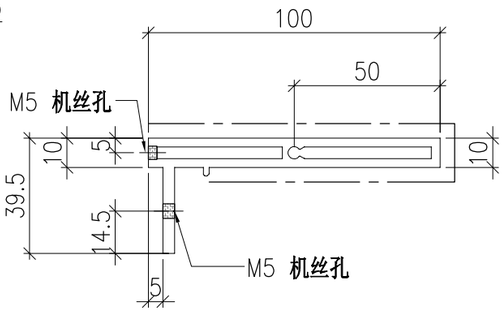
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H36-1	2017.5	2014	–						1		
–		P2-AL-H36-2	2008.5	2005	–						1		
–		P2-AL-H36-3	1999.5	1996	–						1		
–		P2-AL-H36-4	1991	1987.5	–						1		
–		P2-AL-H36-5	1982	1978.5	–						1		
–		P2-AL-H36-6	1973	1969.5	–						1		
–		P2-AL-H36-7	1964	1960.5	–						1		

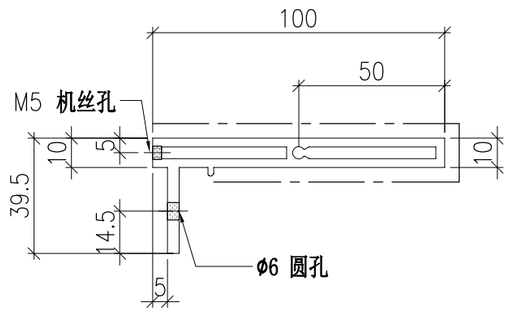
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

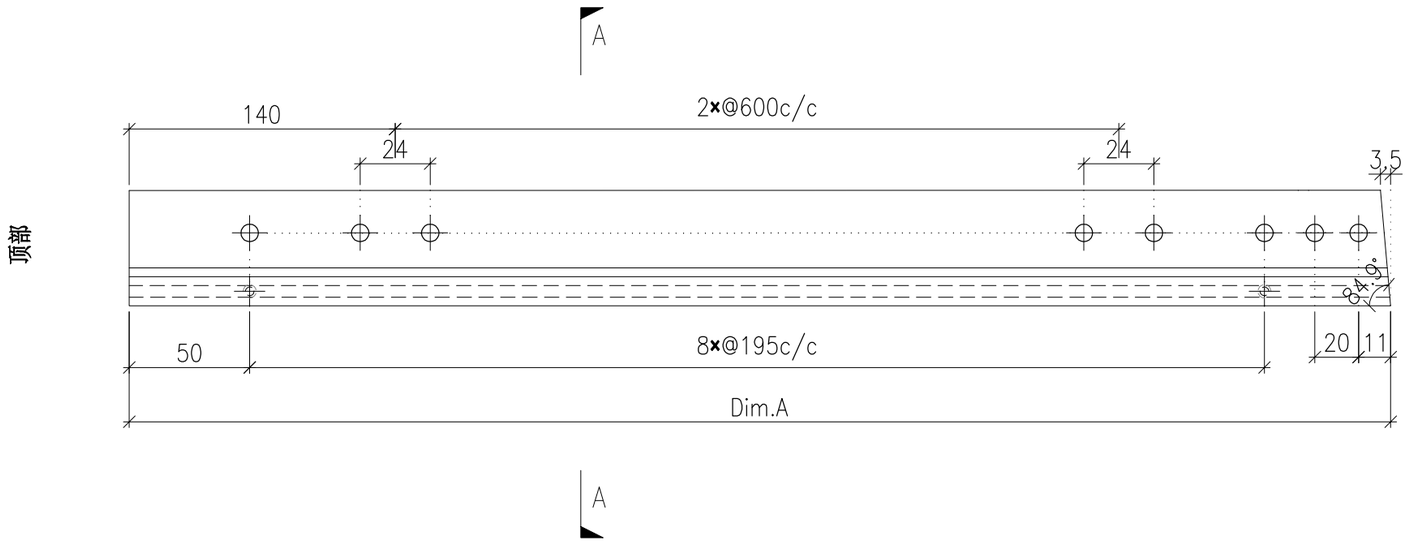
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H36	–	–	12-07-2024	–	

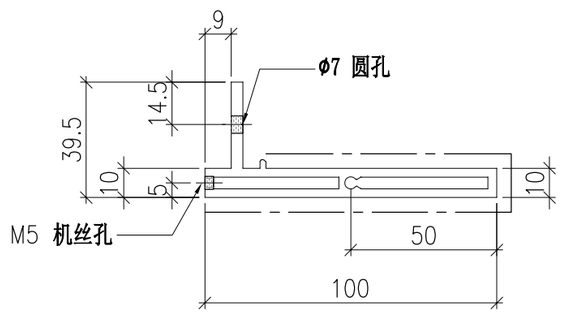
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H37-1	1739	–	–						1		
–		P2-AL-H37-2	1730	–	–						1		
–		P2-AL-H37-3	1721	–	–						1		
–		P2-AL-H37-4	1712.5	–	–						1		
–		P2-AL-H37-5	1703.5	–	–						1		
–		P2-AL-H37-6	1694.5	–	–						1		
–		P2-AL-H37-7	1685.5	–	–						1		

注：工厂用

注：工地复尺





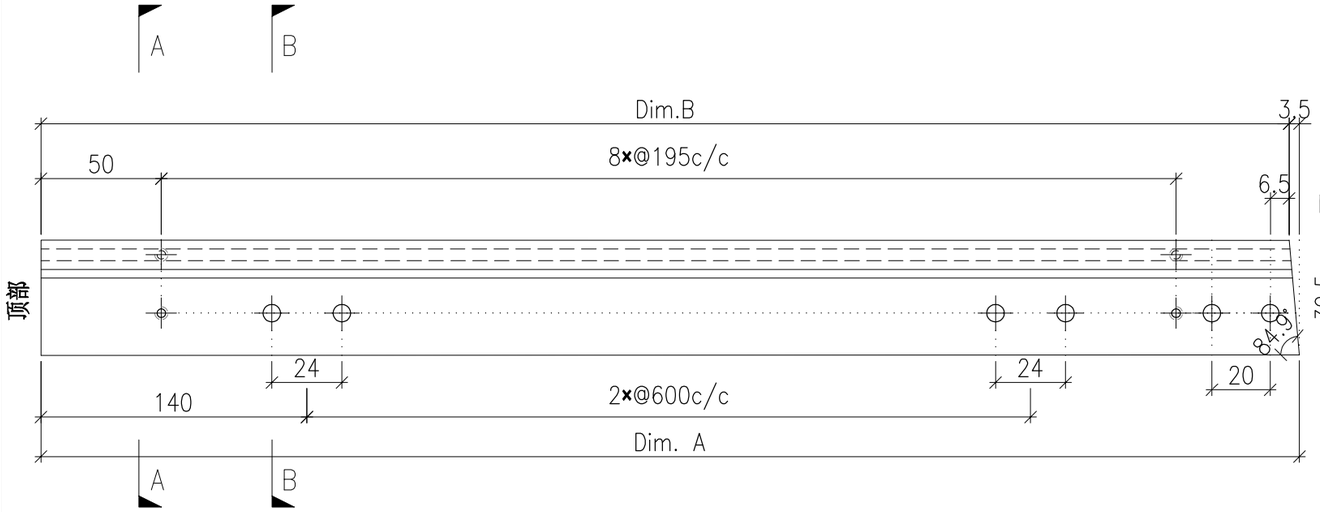
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H37	–	–	12-07-2024	–	

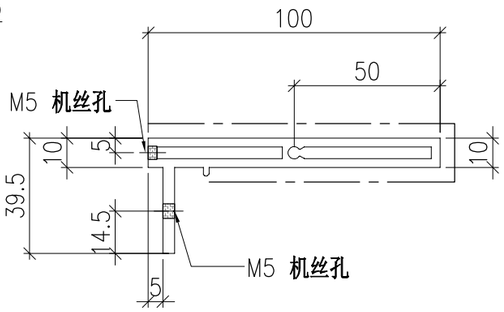
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H38-1	1738	1734.5	–						1		
–		P2-AL-H38-2	1729	1725.5	–						1		
–		P2-AL-H38-3	1720	1716.5	–						1		
–		P2-AL-H38-4	1711.5	1708	–						1		
–		P2-AL-H38-5	1702.5	1699	–						1		
–		P2-AL-H38-6	1693.5	1690	–						1		
–		P2-AL-H38-7	1684.5	1681	–						1		

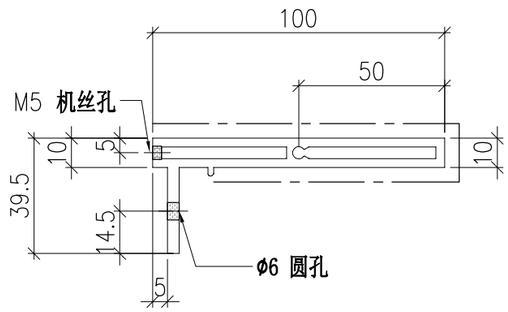
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

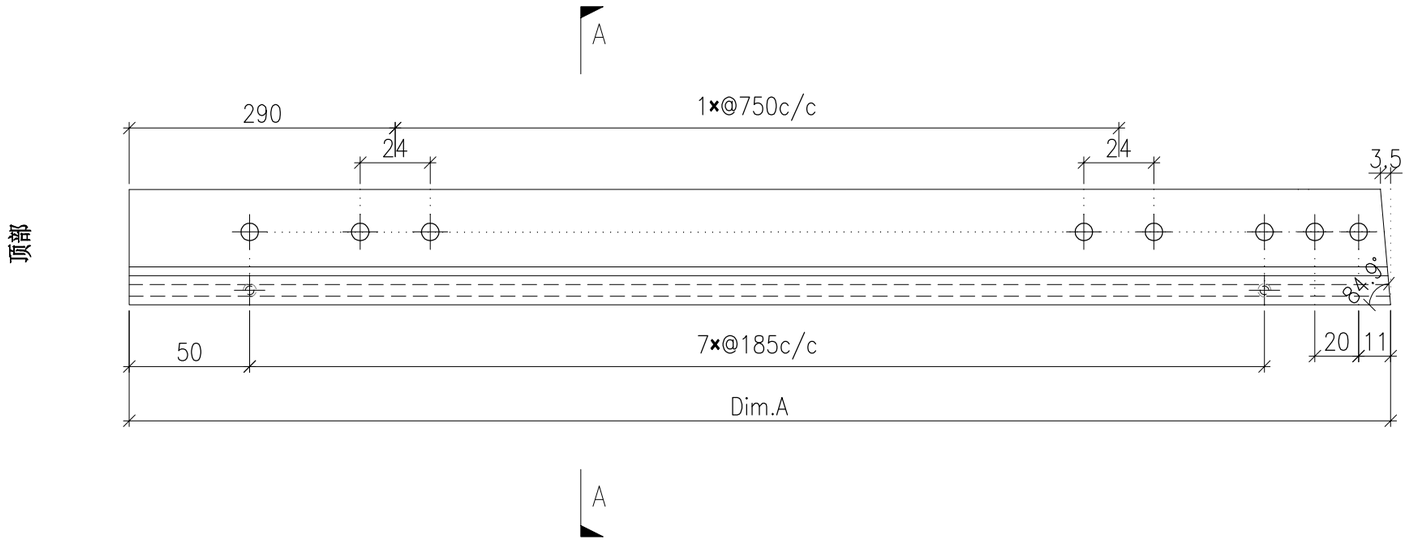
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H38	–	–	12-07-2024	–	

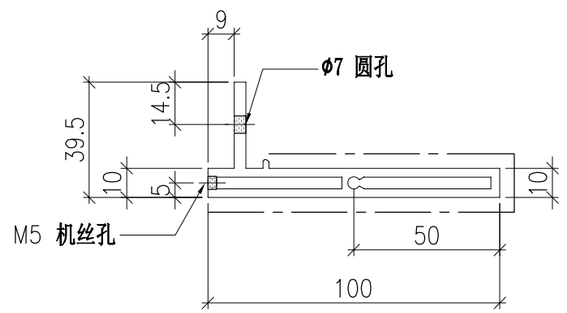
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H39-1	1459.5	–	–						1		
–		P2-AL-H39-2	1450.5	–	–						1		
–		P2-AL-H39-3	1441.5	–	–						1		
–		P2-AL-H39-4	1433	–	–						1		
–		P2-AL-H39-5	1424	–	–						1		
–		P2-AL-H39-6	1415	–	–						1		
–		P2-AL-H39-7	1406	–	–						1		

注：工厂用

注：工地复尺





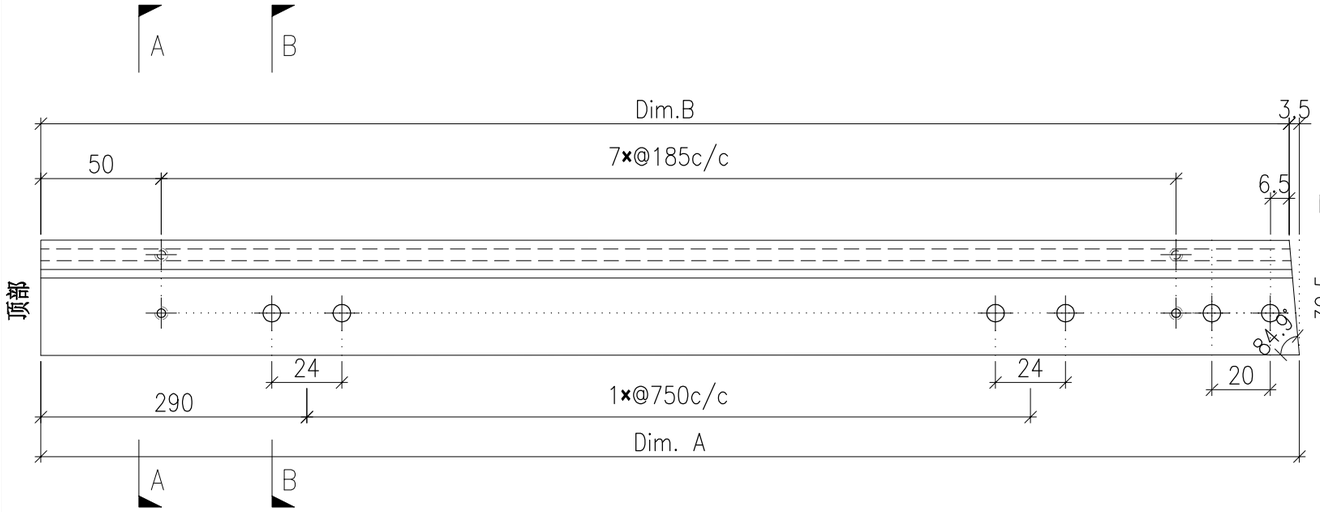
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	P2-AL-H39	–	–	12-07-2024	–	

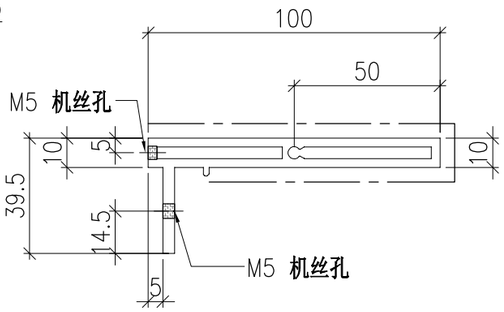
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-H40-1	1458.5	1455	–						1		
–		P2-AL-H40-2	1449.5	1446	–						1		
–		P2-AL-H40-3	1441	1437.5	–						1		
–		P2-AL-H40-4	1432	1428.5	–						1		
–		P2-AL-H40-5	1423	1419.5	–						1		
–		P2-AL-H40-6	1414	1410.5	–						1		
–		P2-AL-H40-7	1405.5	1402	–						1		

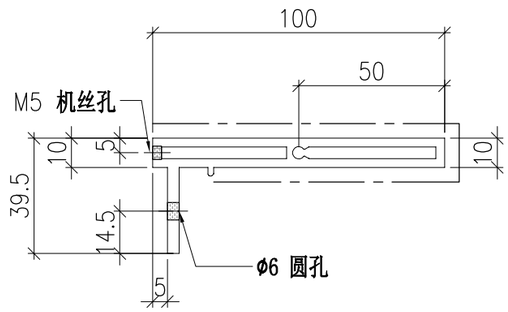
注：工厂用

注：工地复尺





SECTION A-A



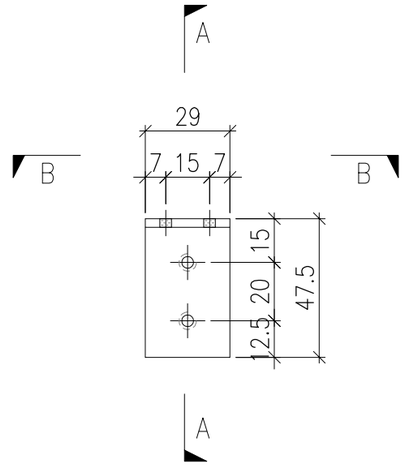
SECTION B-B

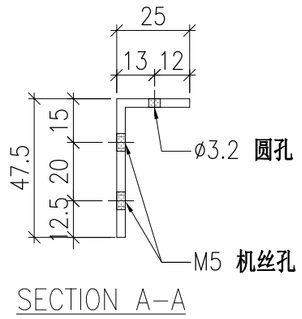
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H40	–	–	12-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

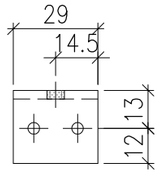
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-H101	–	–	–						21		

注：工厂用





SECTION A-A



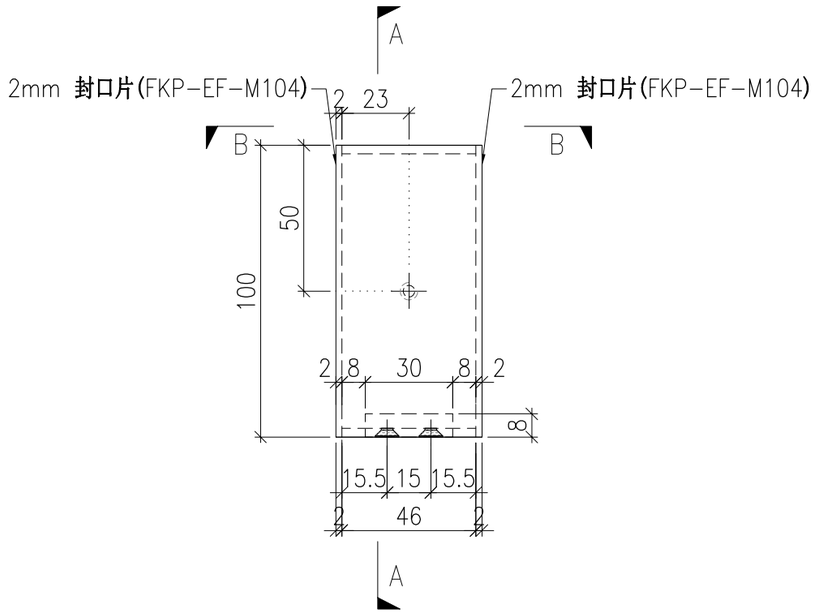
SECTION B-B

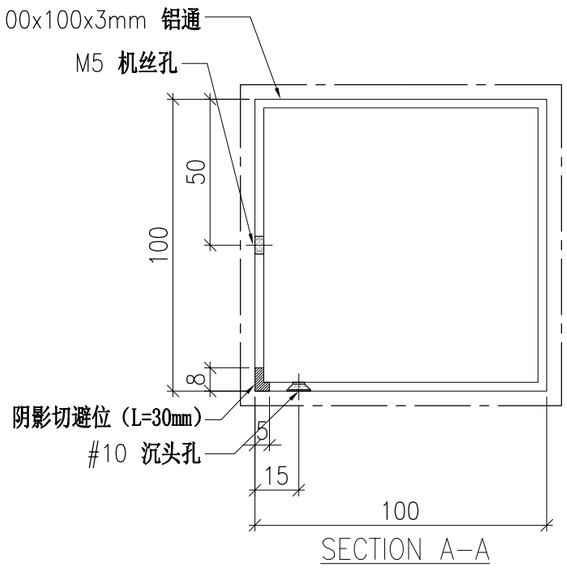
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H101	–	–	10-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

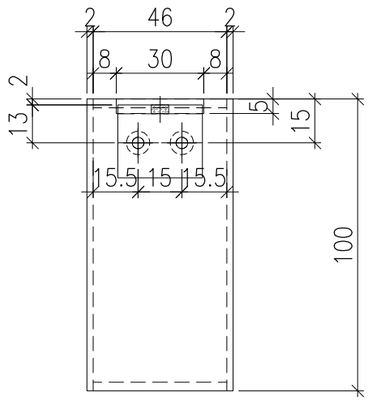
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-H102	–	–	–						21		

注：工厂用





SECTION A-A



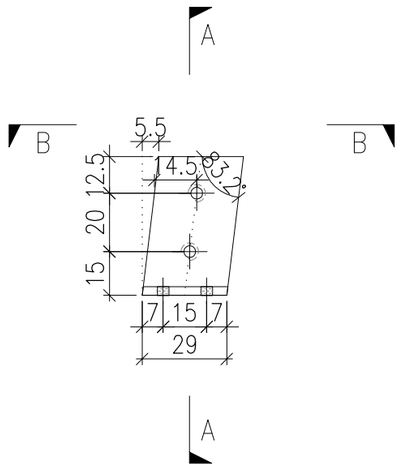
SECTION B-B

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H102	–	–	10-07-2024	–	

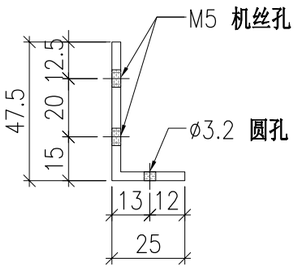
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

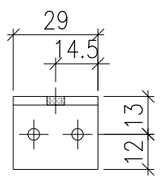
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-H101A	–	–	–						21		

注：工厂用



SECTION A-A





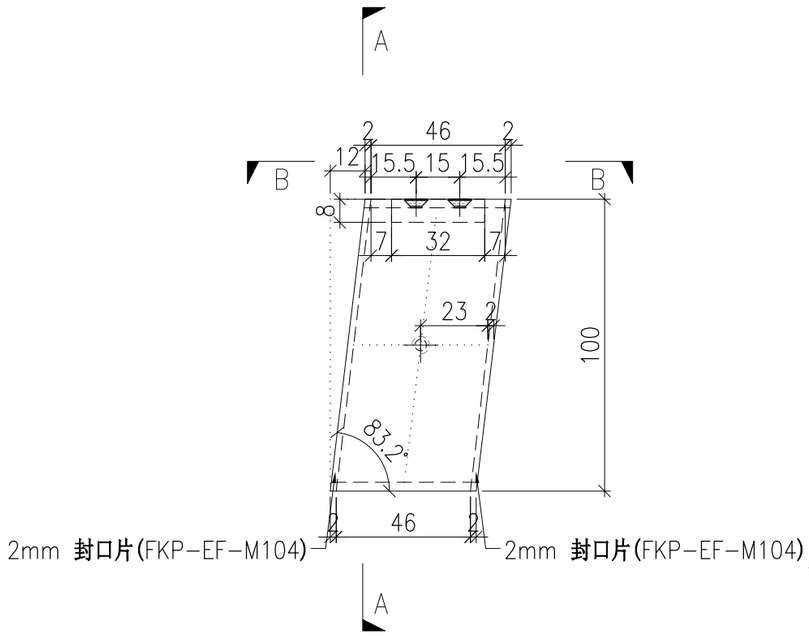
SECTION B-B

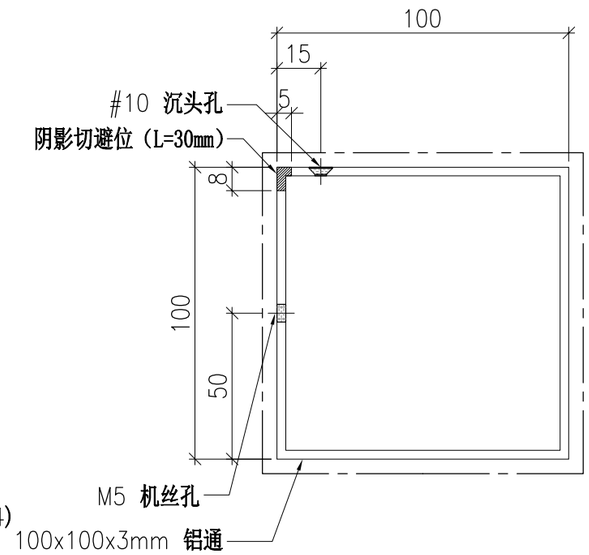
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	P2-AL-H101A	–	–	10-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

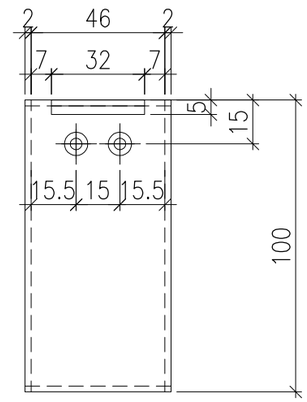
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-H102A	–	–	–						21		

注：工厂用





SECTION A-A



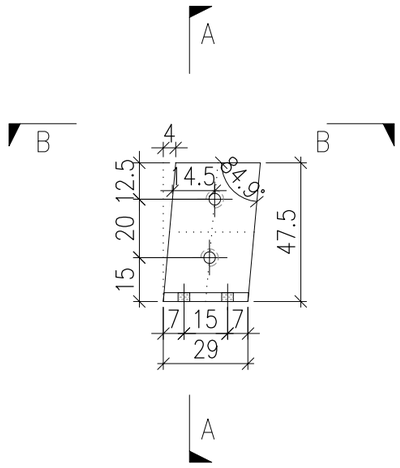
SECTION B-B

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-H102A	–	–	10-07-2024	–	

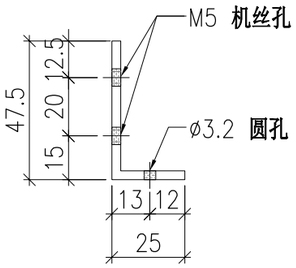
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

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
–		P2–AL–H101B	–	–	–						84		

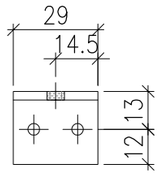
注：工厂用



SECTION A–A



SECTION A–A



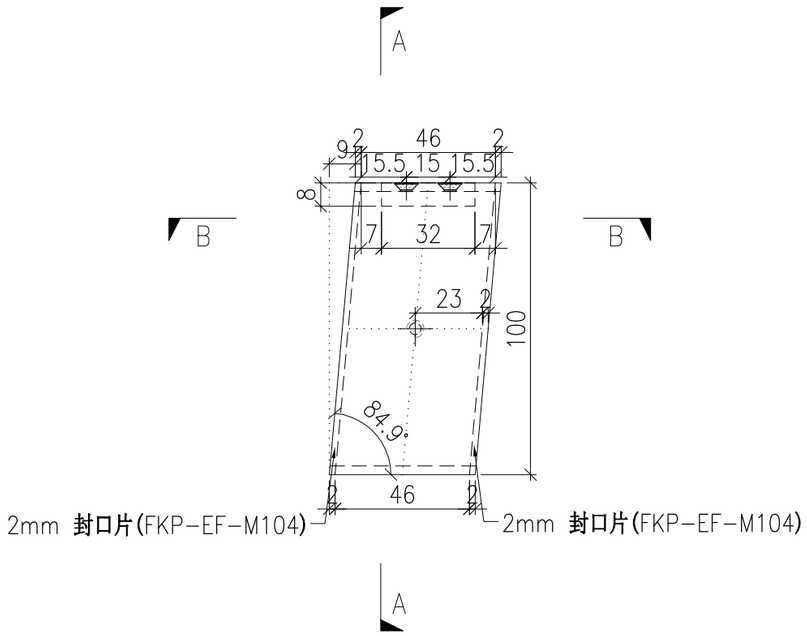
SECTION B–B

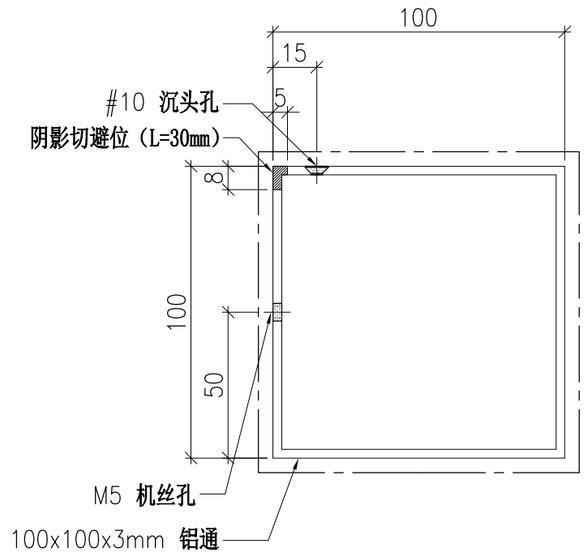
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	P2–AL–H101B	–	–	11–07–2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

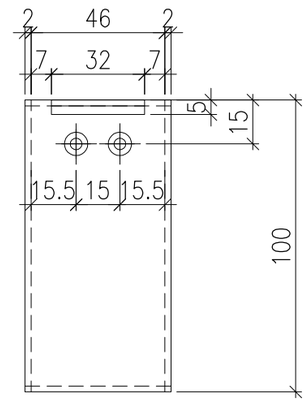
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-H102B	–	–	–						84		

注：工厂用





SECTION A-A



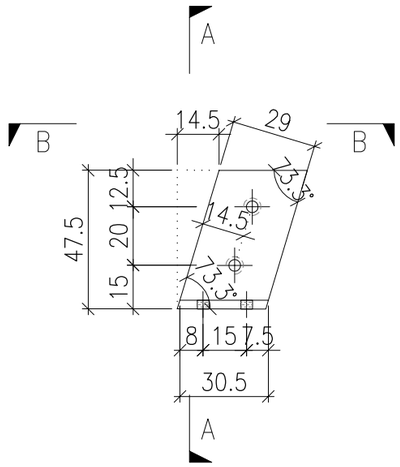
SECTION B-B

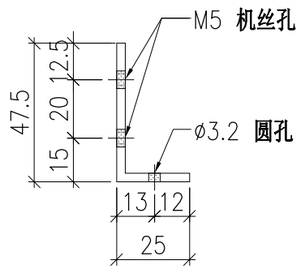
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	P2-AL-H102B	–	–	11-07-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

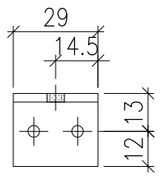
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF101D	–	–	–						30		

注：工厂用





SECTION A-A



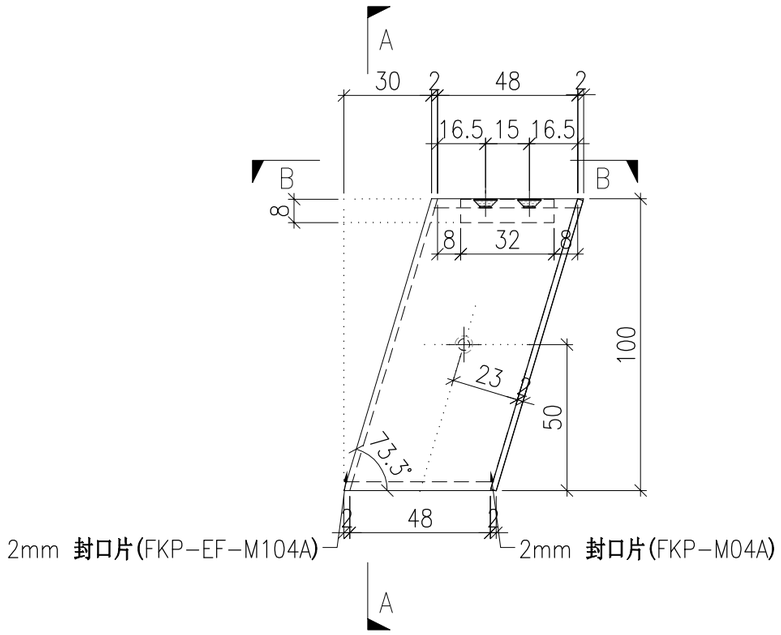
SECTION B-B

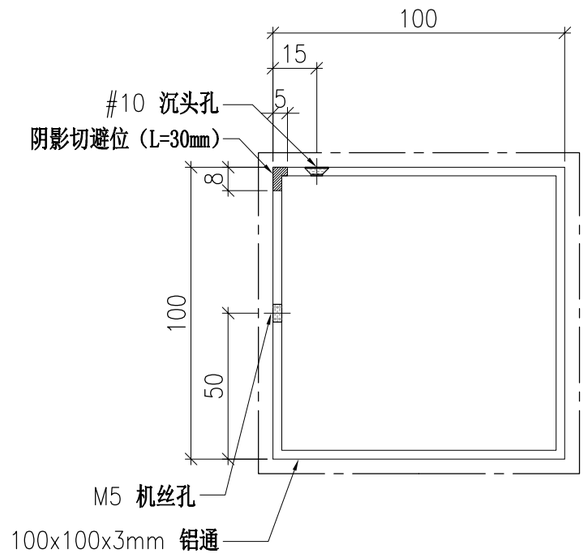
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	P2-AL-EF101D	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

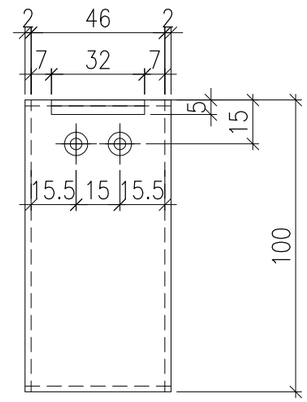
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF102D	–	–	–						30		

注：工厂用





SECTION A-A



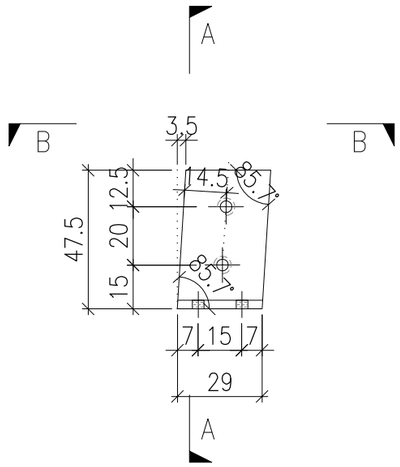
SECTION B-B

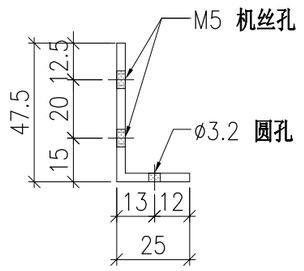
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	P2-AL-EF102D	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

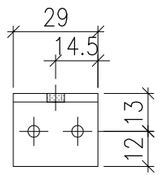
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF101C	–	–	–						25		

注：工厂用





SECTION A-A



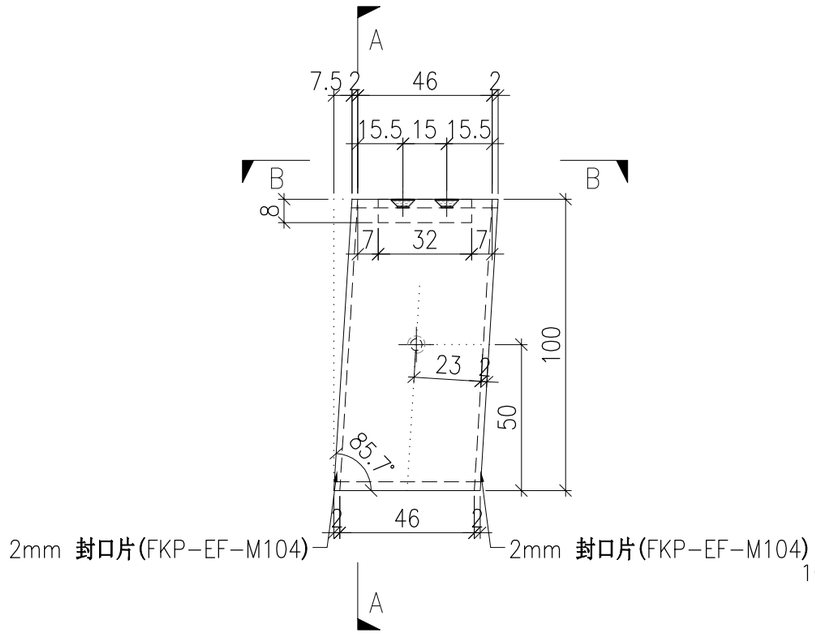
SECTION B-B

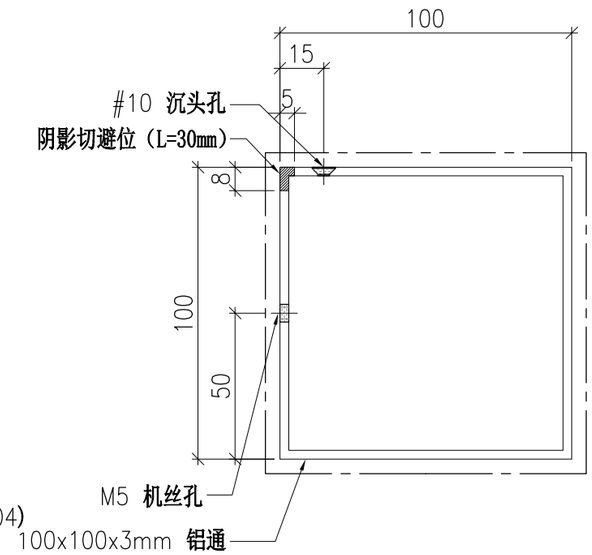
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	P2-AL-EF101C	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

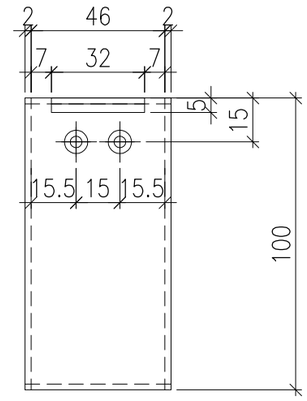
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF102C	–	–	–						25		

注：工厂用





SECTION A-A



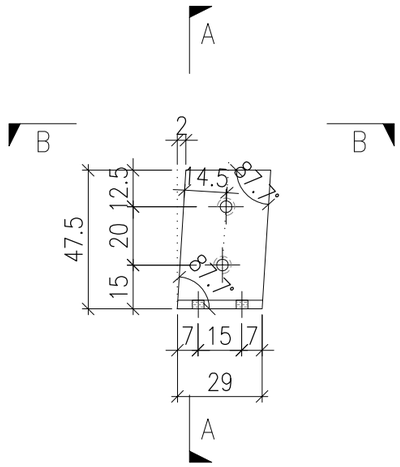
SECTION B-B

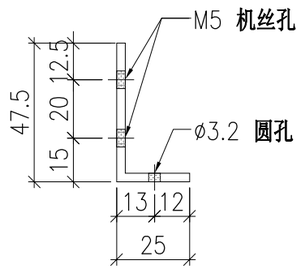
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF102C	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

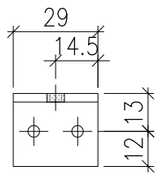
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF101B	–	–	–						130		

注：工厂用





SECTION A-A



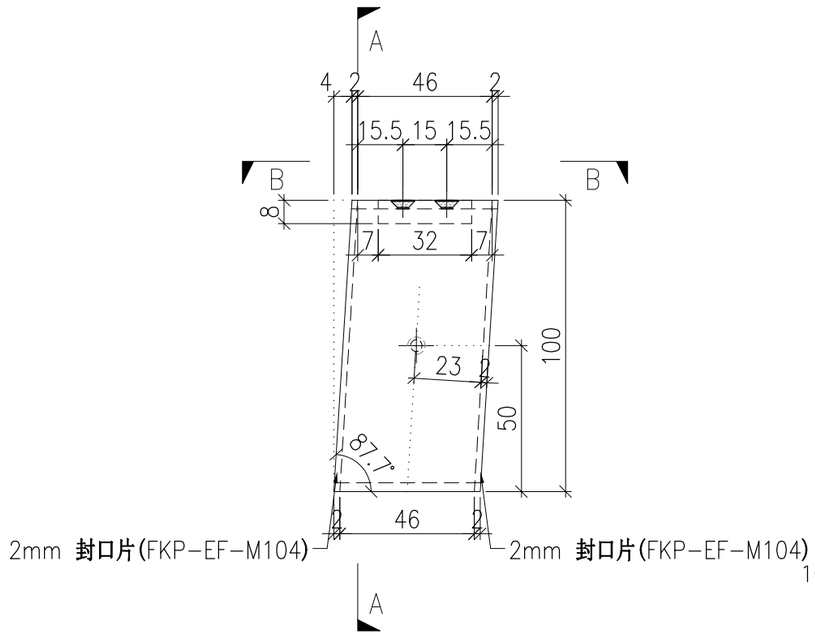
SECTION B-B

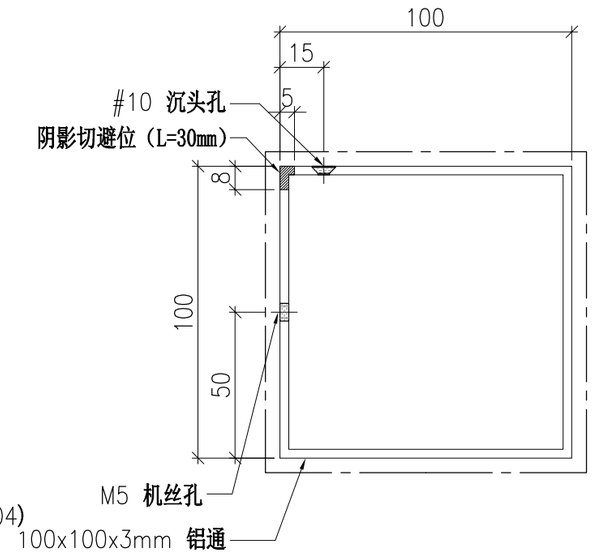
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF101B	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

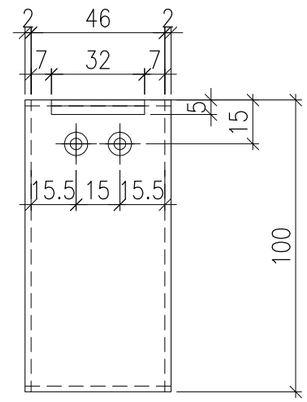
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF102B	–	–	–						130		

注：工厂用





SECTION A-A



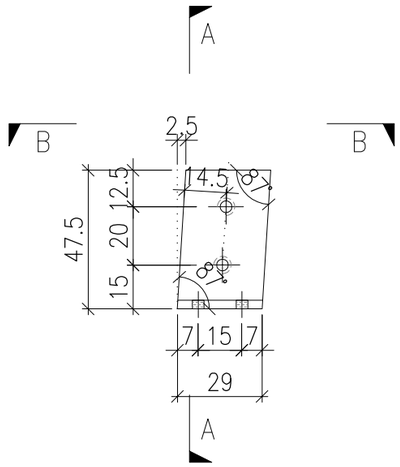
SECTION B-B

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF102B	–	–	13-04-2024	–	

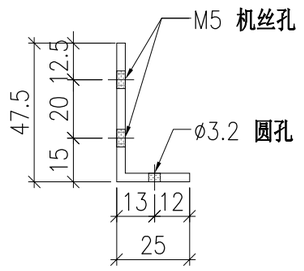
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

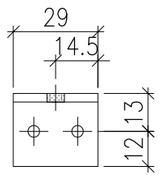
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2–AL–EF101A	–	–	–						330		

注：工厂用



SECTION A–A





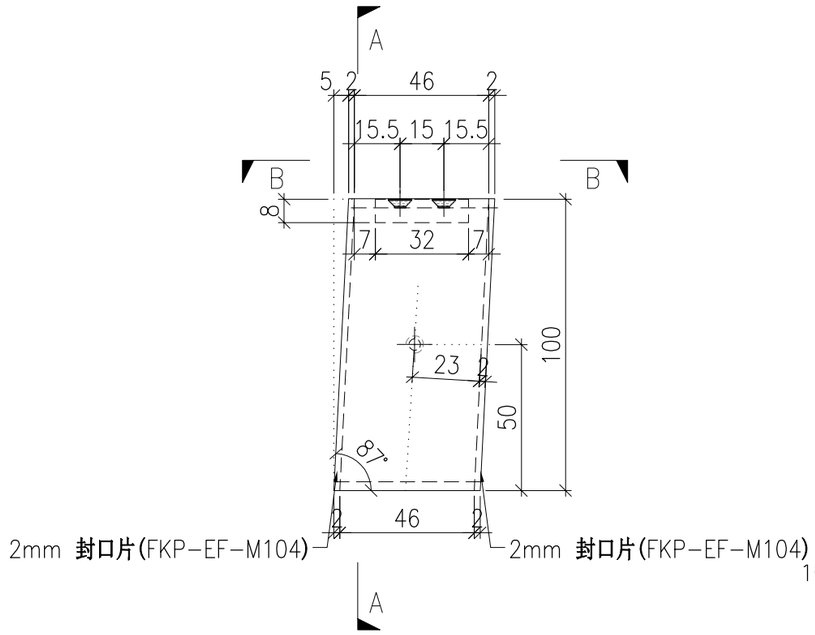
SECTION B–B

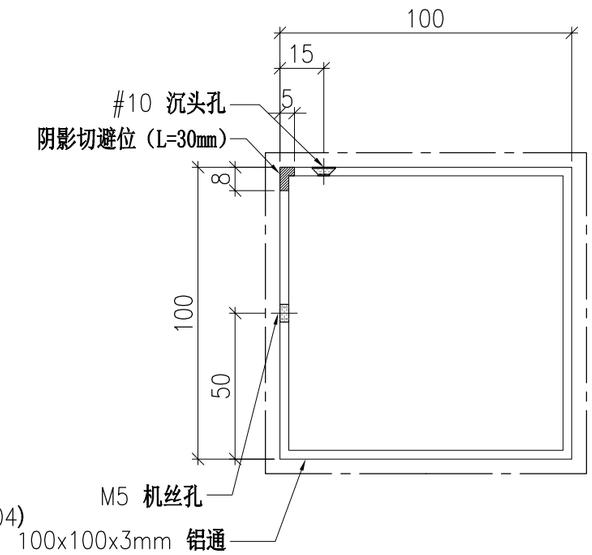
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2–AL–EF101A	–	–	13–04–2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

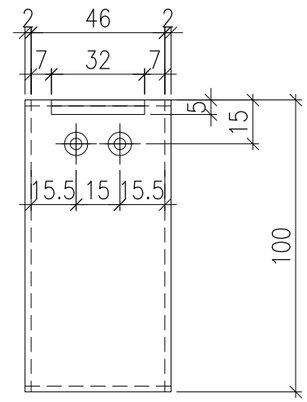
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF102A	–	–	–						330		

注：工厂用





SECTION A-A



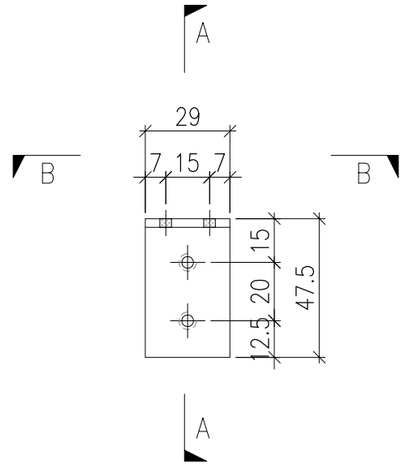
SECTION B-B

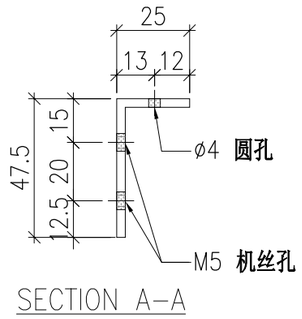
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF102A	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

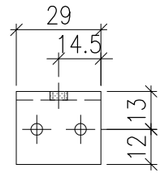
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2–AL–EF101	–	–	–						830		

注：工厂用





SECTION A–A



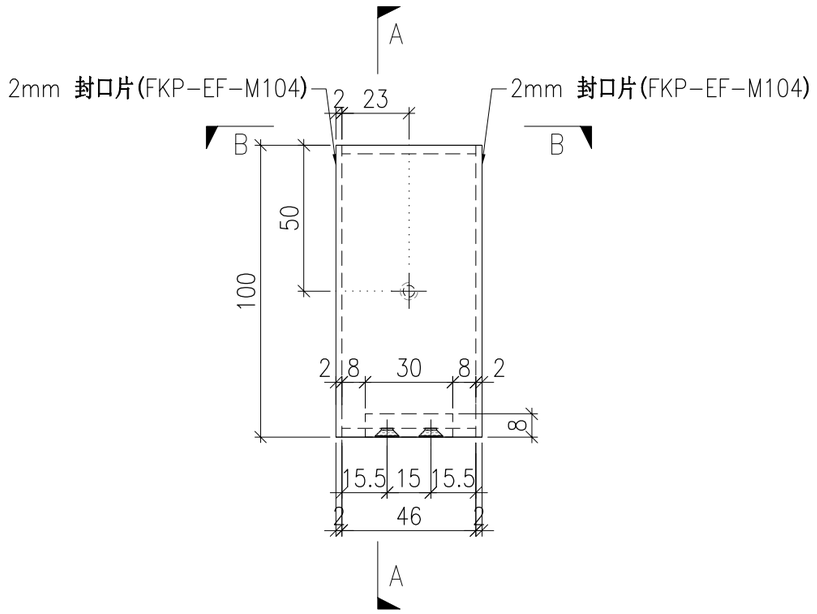
SECTION B–B

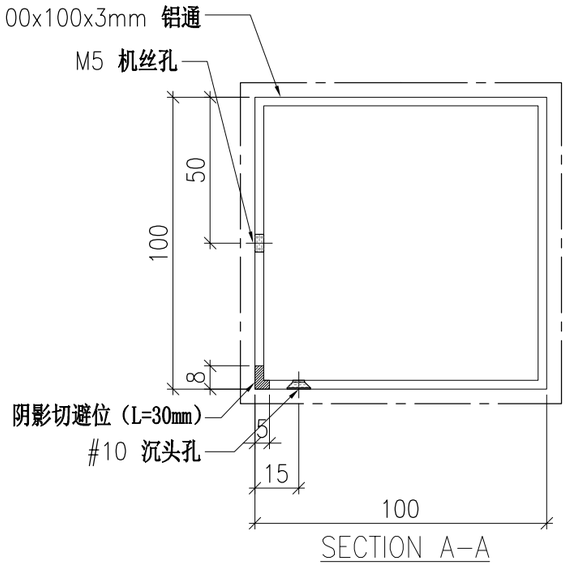
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2–AL–EF101	–	–	21–06–2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

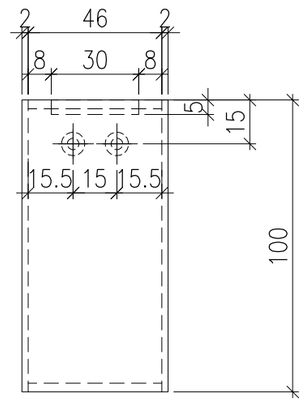
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF102	–	–	–						830		

注：工厂用





SECTION A-A



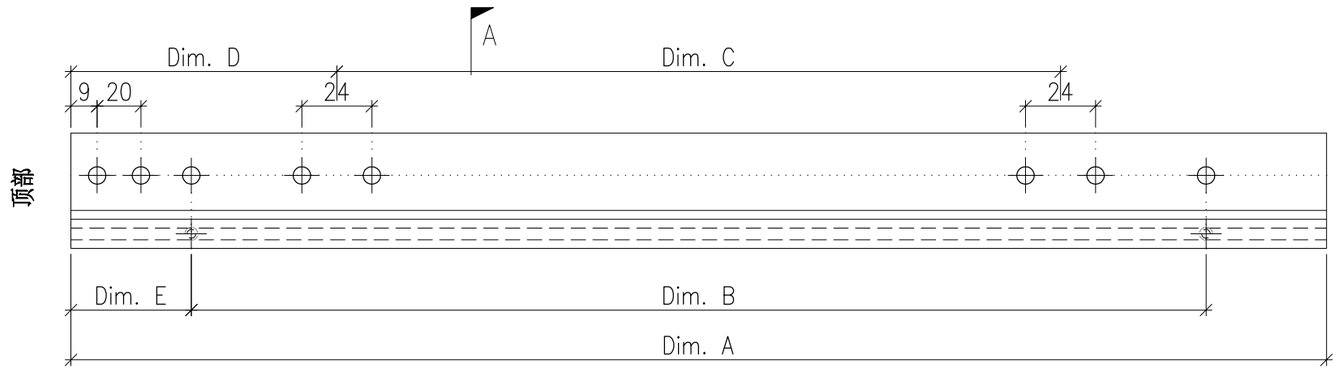
SECTION B-B

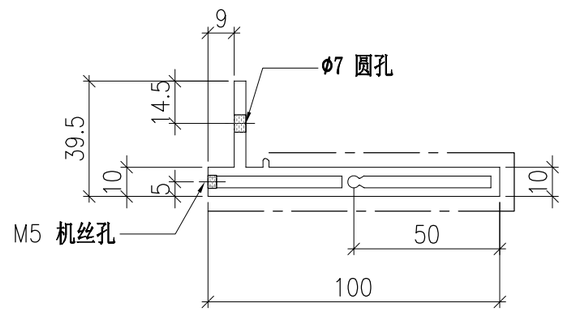
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF102	–	–	21-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	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
–		P2-AL-EF103A	2283	7X@300c/c	3X@650c/c	90	50				7		
–		P2-AL-EF103B	1494	5X@270c/c	2X@550c/c	90	50				7		
–		P2-AL-EF103C	3306	11X@285c/c	4X@750c/c	145	75				8		

注：工厂用





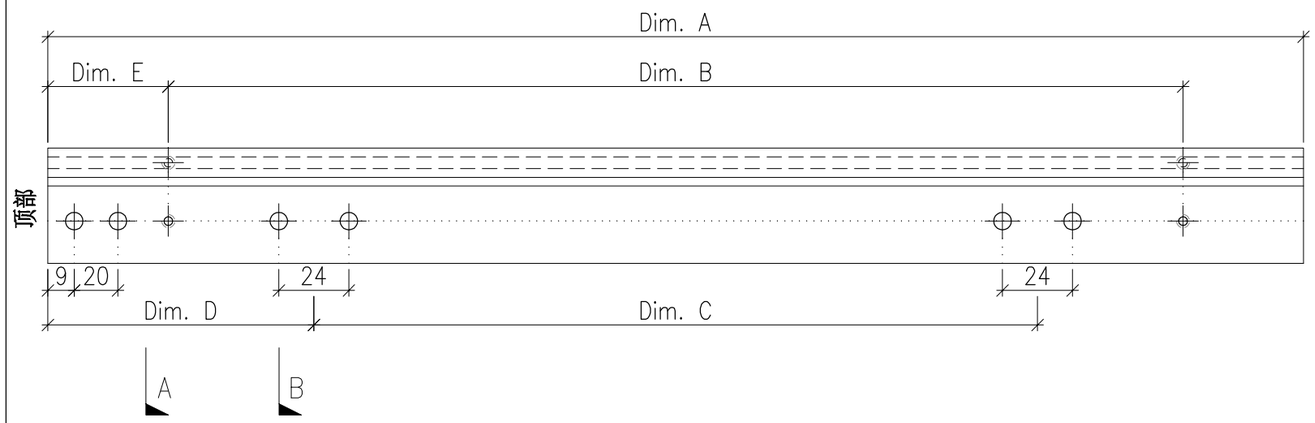
SECTION A-A

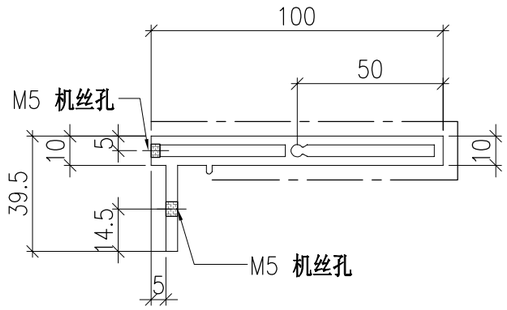
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF103	–	–	21-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

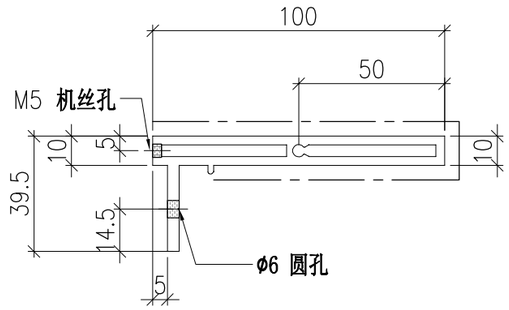
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF104A	2283	7X@300c/c	3X@650c/c	90	50				7		
–		P2-AL-EF104B	1494	5X@270c/c	2X@550c/c	90	50				7		
–		P2-AL-EF104C	3306	11X@285c/c	4X@750c/c	145	75				8		

注：工厂用





SECTION A-A



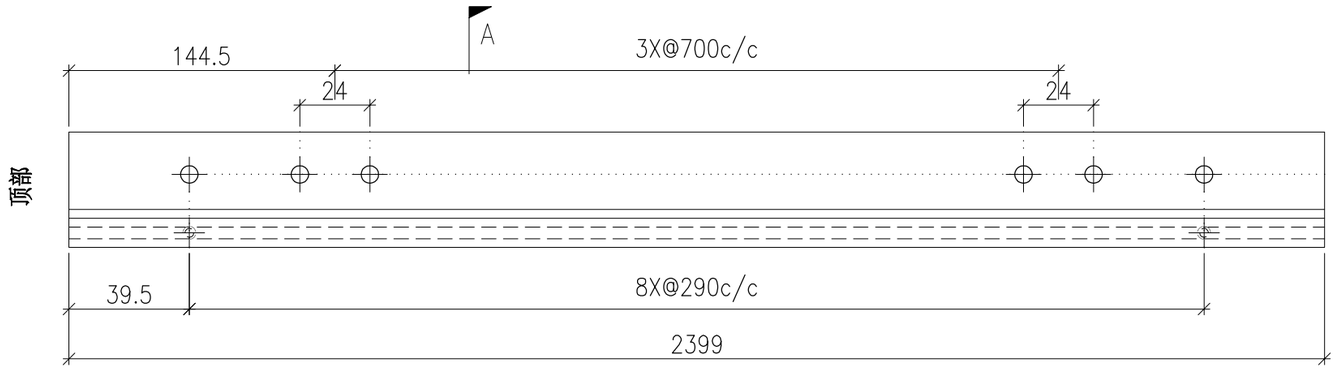
SECTION B-B

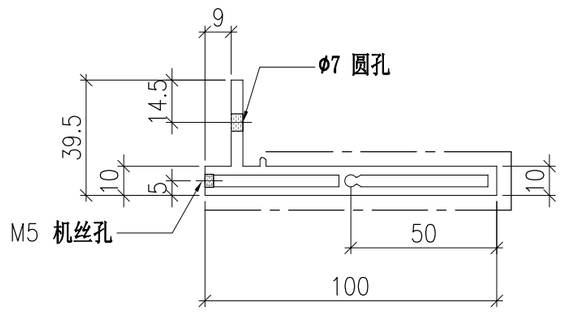
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	P2-AL-EF104	–	–	21-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	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
–		P2-AL-EF105	–	–	–						7		

注：工厂用



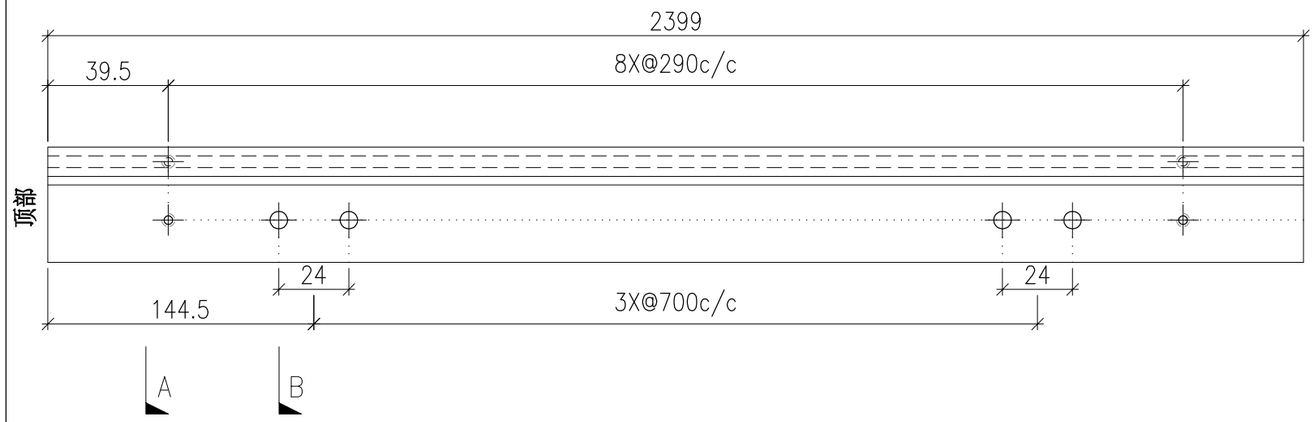


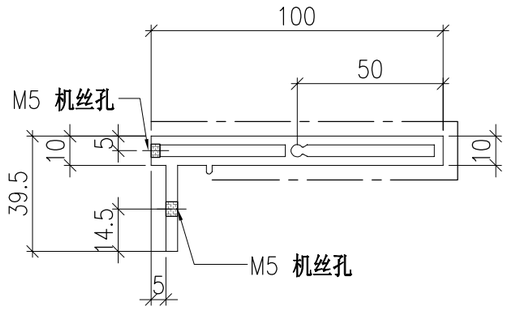
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF105	–	–	21-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

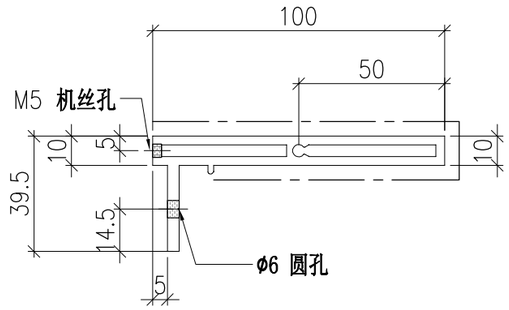
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF106	–	–	–						7		

注：工厂用





SECTION A-A



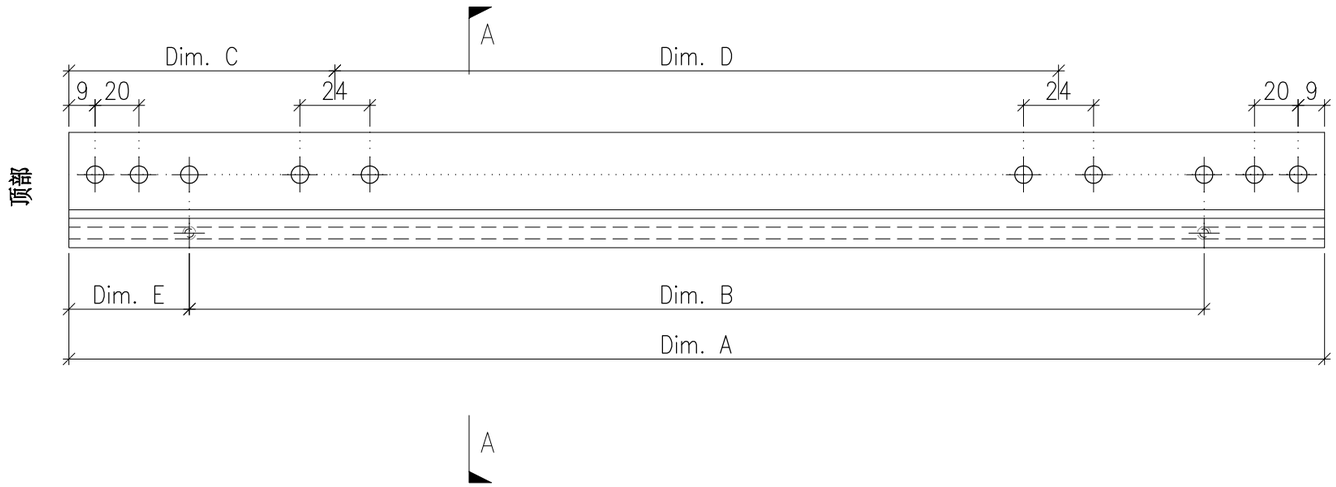
SECTION B-B

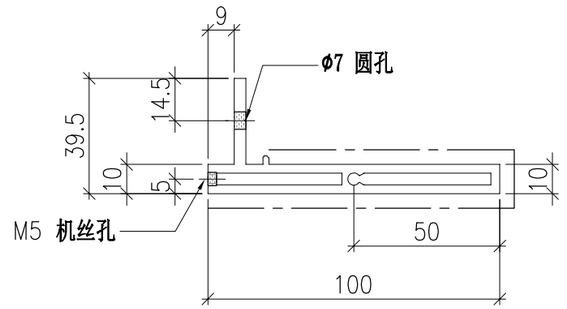
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	P2-AL-EF106	–	–	21-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	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
–		P2-AL-EF107A	3060	10X@295c/c	90	4X@700c/c	50				14		
–		P2-AL-EF107B	504	2X@190c/c	90	1X@250c/c	50				7		

注：工厂用



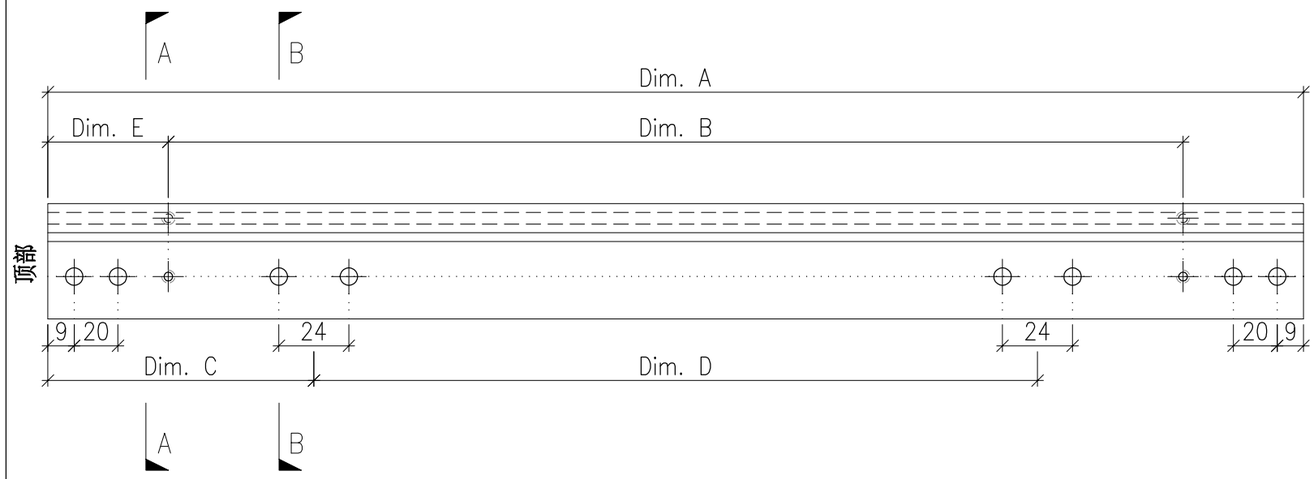


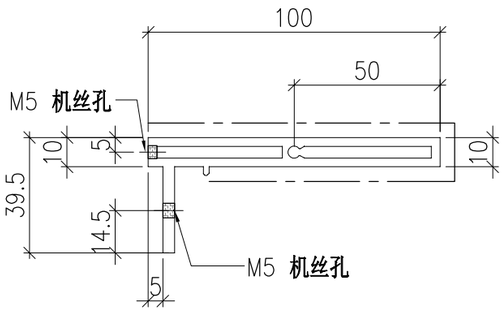
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF107	–	–	21-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

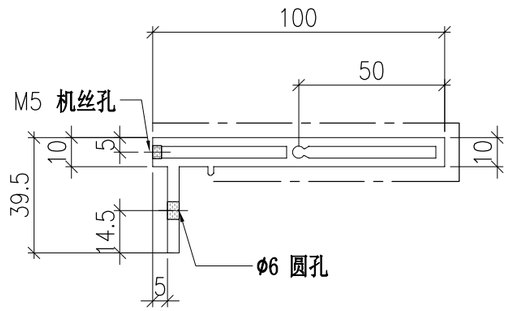
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF108A	3060	10X@295c/c	90	4X@700c/c	50				14		
–		P2-AL-EF108B	504	2X@190c/c	90	1X@250c/c	50				7		

注：工厂用





SECTION A-A



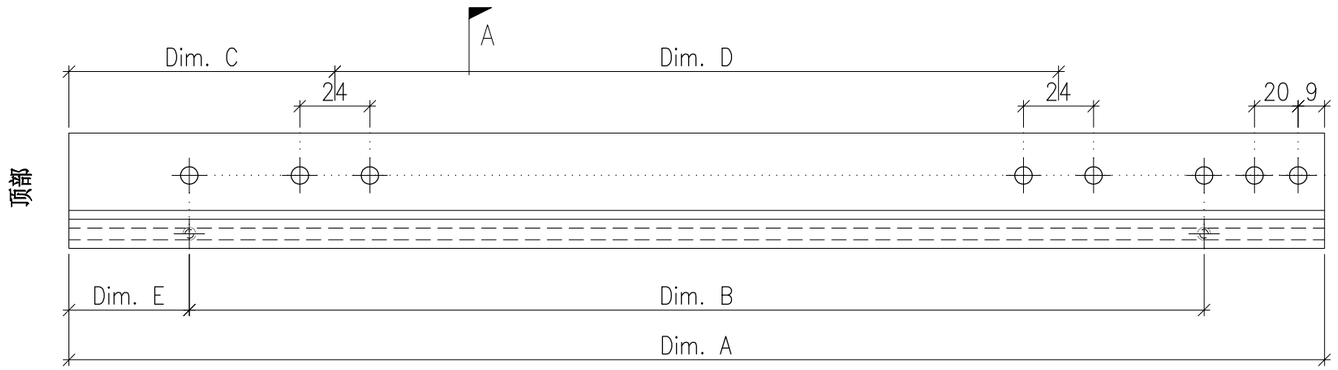
SECTION B-B

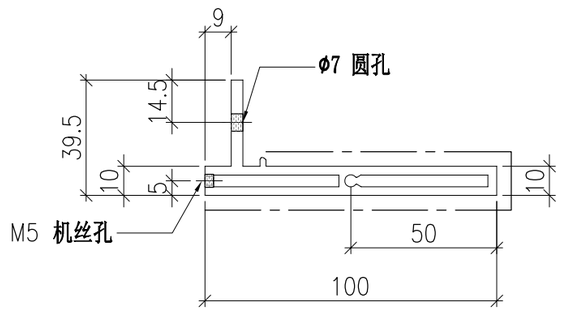
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF108	–	–	21-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	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
–		P2-AL-EF109A	1069	3X@300c/c	144.5	1X@650c/c	50				14		
–		P2-AL-EF109B	2510	8X@300c/c	199.5	3X@700c/c	50				7		
–		P2-AL-EF109C	2358	8X@280c/c	195	3X@600c/c	65				8		

注：工厂用



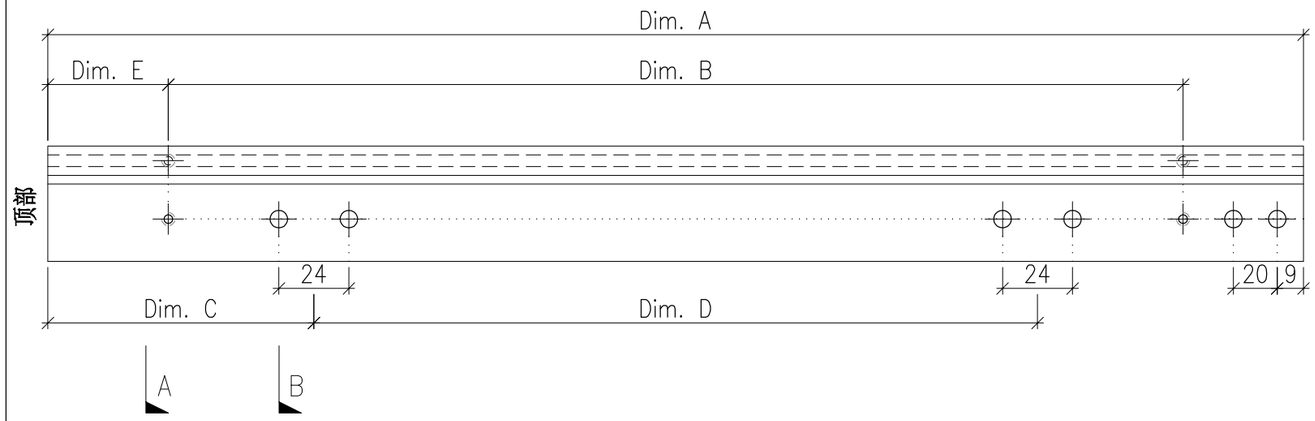


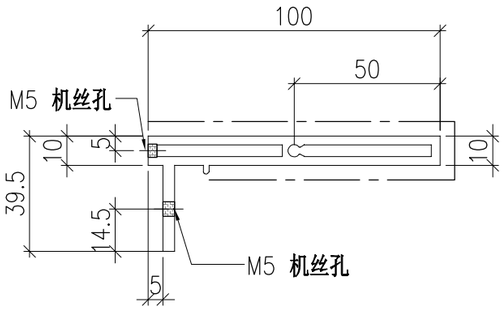
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF109	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

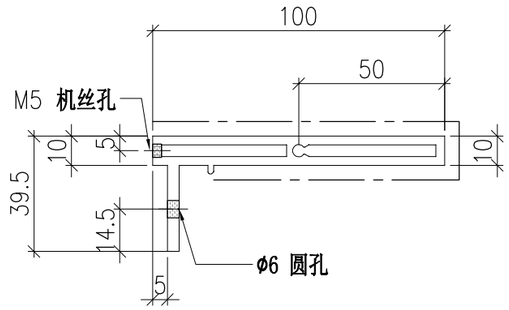
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF110A	1069	3X@300c/c	144.5	1X@650c/c	50				14		
–		P2-AL-EF110B	2510	8X@300c/c	199.5	3X@700c/c	50				7		
–		P2-AL-EF110C	2358	8X@280c/c	195	3X@600c/c	65				8		

注：工厂用





SECTION A-A



SECTION B-B

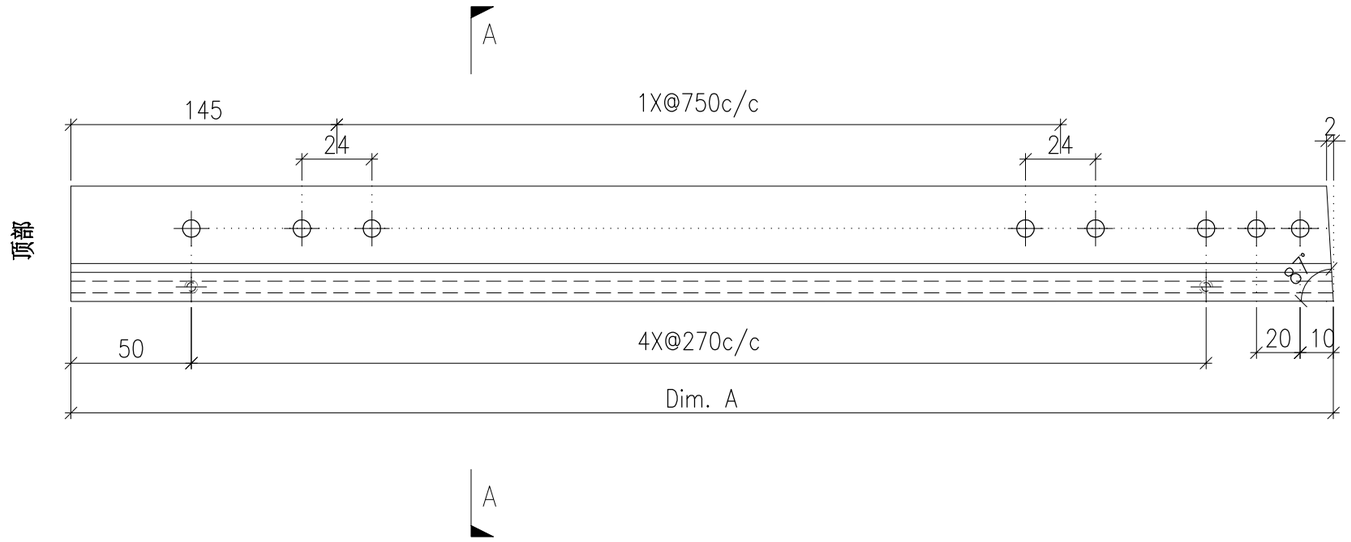
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF110	–	–	13-04-2024	–	

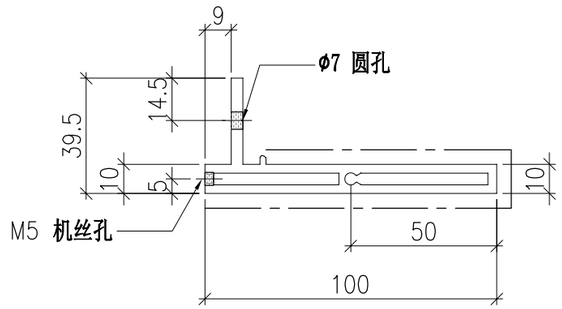
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF113-1	1231.5	–	–						1		
–		P2-AL-EF113-2	1226.5	–	–						1		
–		P2-AL-EF113-3	1221.5	–	–						1		
–		P2-AL-EF113-4	1216.5	–	–						1		
–		P2-AL-EF113-5	1211.5	–	–						1		
–		P2-AL-EF113-6	1206.5	–	–						1		
–		P2-AL-EF113-7	1201.5	–	–						1		

注：工厂用

注：工地复尺





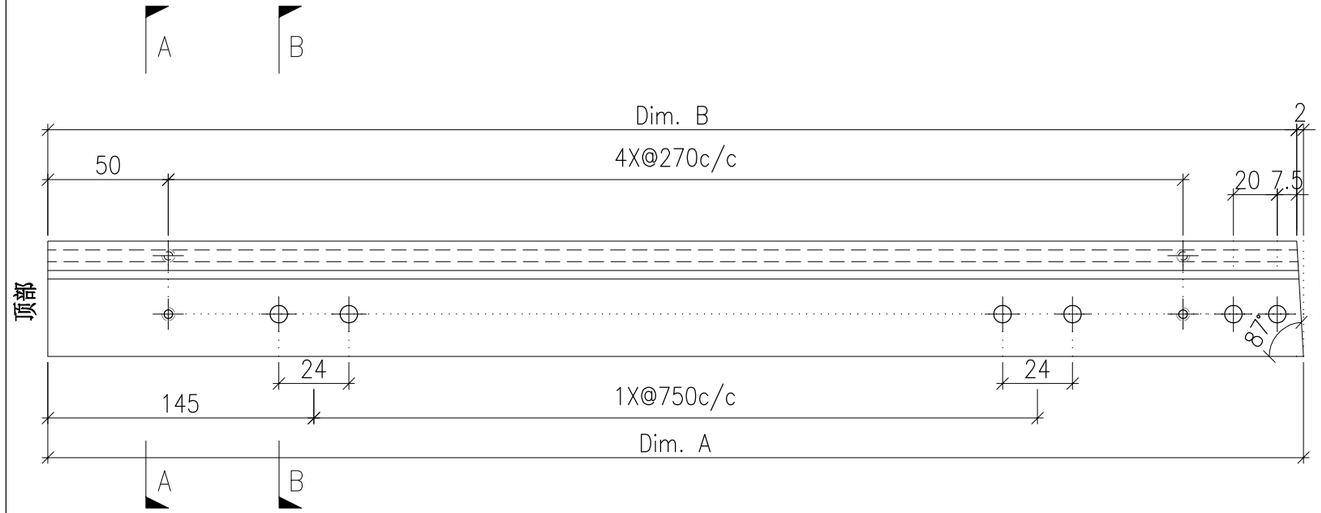
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF113	–	–	13-04-2024	–	

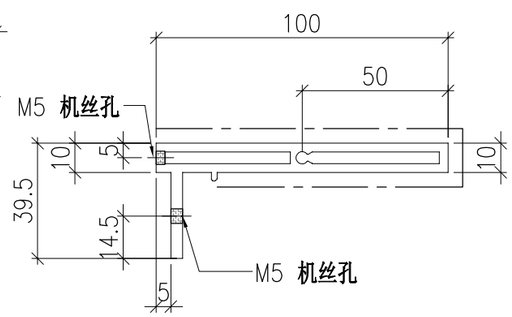
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF114-1	1231	1229	–						1		
–		P2-AL-EF114-2	1226	1224	–						1		
–		P2-AL-EF114-3	1221	1219	–						1		
–		P2-AL-EF114-4	1216	1214	–						1		
–		P2-AL-EF114-5	1211	1209	–						1		
–		P2-AL-EF114-6	1206	1204	–						1		
–		P2-AL-EF114-7	1201	1199	–						1		

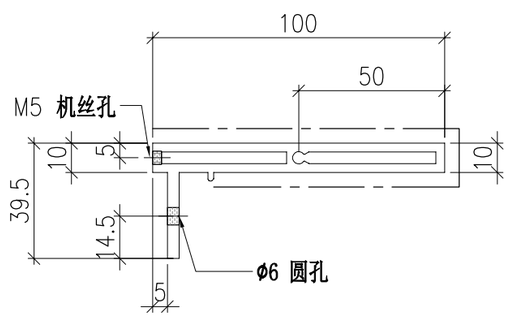
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

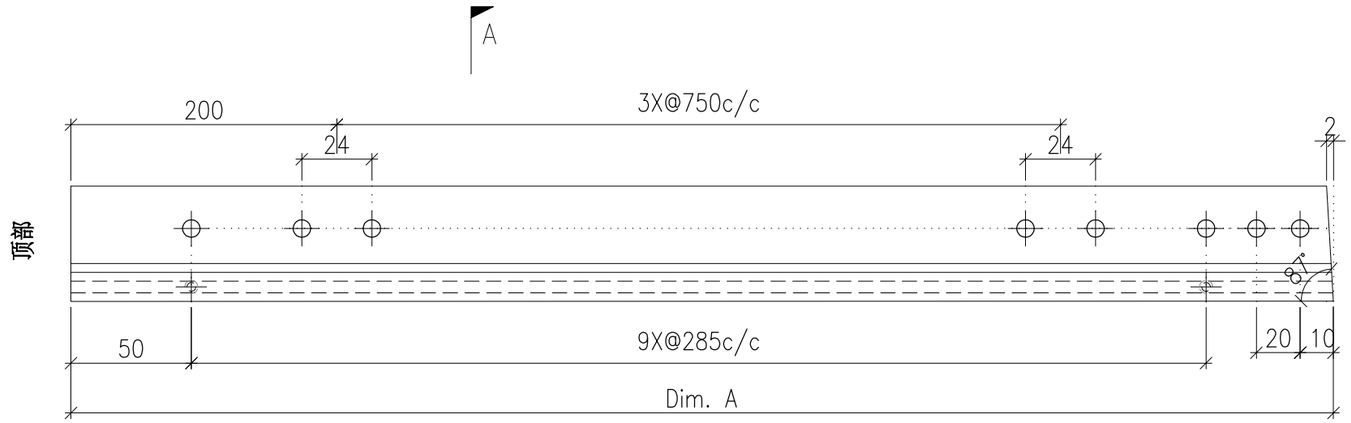
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF114	–	–	13-04-2024	–	

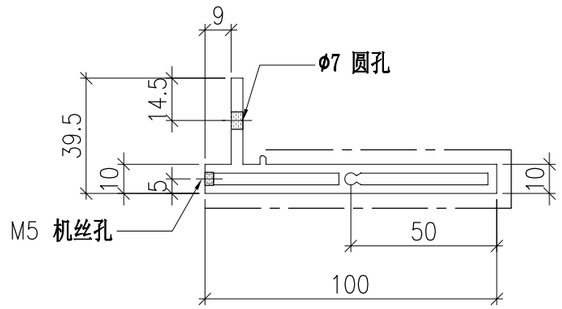
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF115-1	2709	–	–						1		
–		P2-AL-EF115-2	2704	–	–						1		
–		P2-AL-EF115-3	2699	–	–						1		
–		P2-AL-EF115-4	2694	–	–						1		
–		P2-AL-EF115-5	2689	–	–						1		
–		P2-AL-EF115-6	2684	–	–						1		
–		P2-AL-EF115-7	2679	–	–						1		

注：工厂用

注：工地复尺





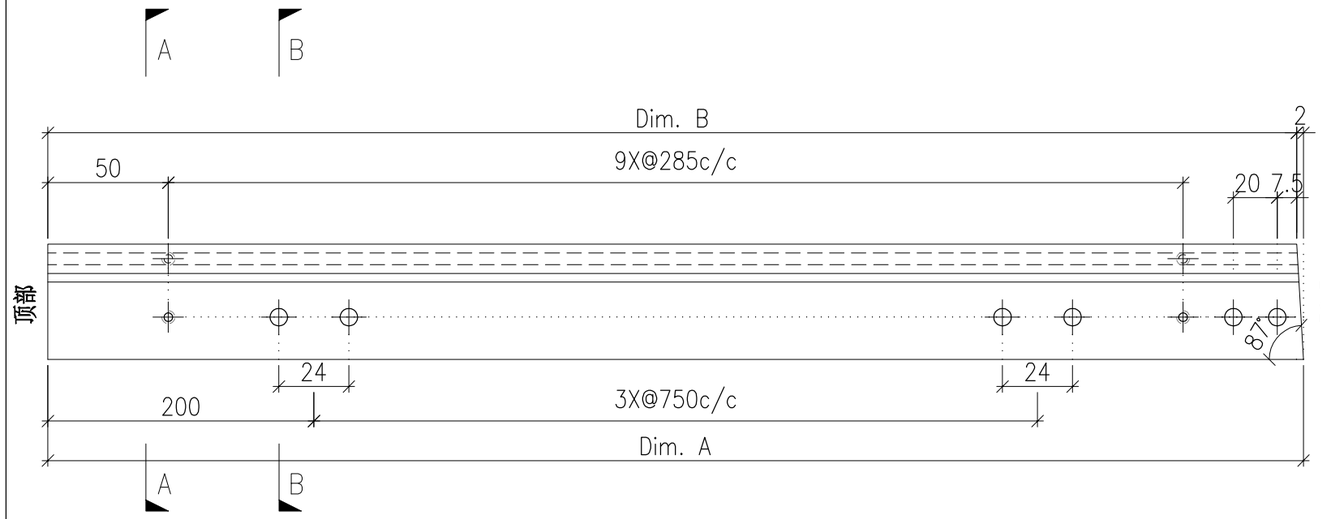
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF115	–	–	13-04-2024	–	

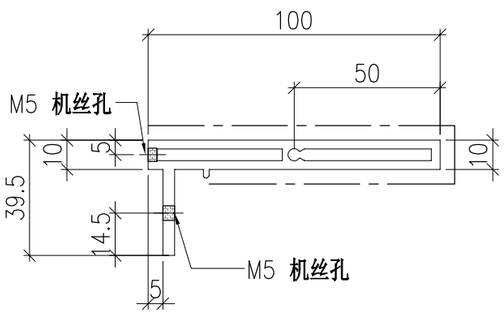
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF116-1	2709	2707	–						1		
–		P2-AL-EF116-2	2704	2702	–						1		
–		P2-AL-EF116-3	2699	2697	–						1		
–		P2-AL-EF116-4	2694	2692	–						1		
–		P2-AL-EF116-5	2689	2687	–						1		
–		P2-AL-EF116-6	2684	2682	–						1		
–		P2-AL-EF116-7	2679	2677	–						1		

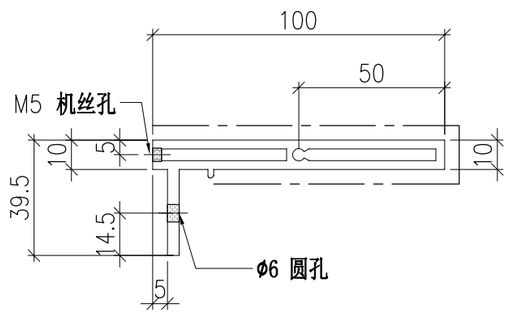
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

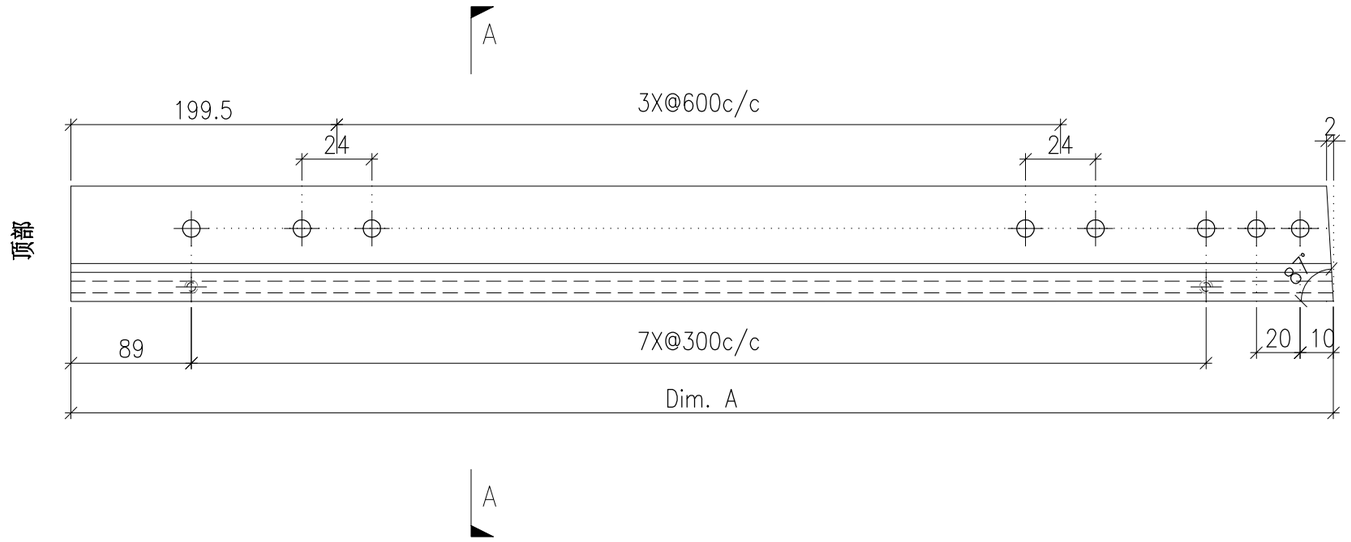
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF116	–	–	13-04-2024	–	

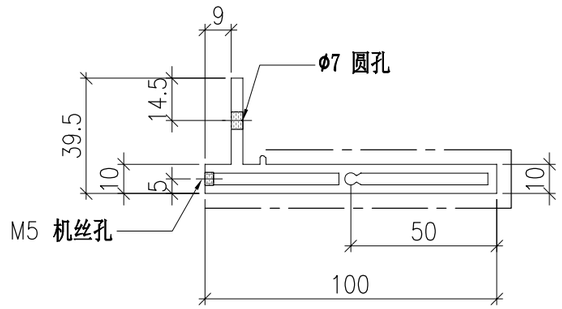
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF117-1	2301.5	–	–						1		
–		P2-AL-EF117-2	2296.5	–	–						1		
–		P2-AL-EF117-3	2291.5	–	–						1		
–		P2-AL-EF117-4	2286.5	–	–						1		
–		P2-AL-EF117-5	2281.5	–	–						1		
–		P2-AL-EF117-6	2276.5	–	–						1		
–		P2-AL-EF117-7	2271.5	–	–						1		

注：工厂用

注：工地复尺





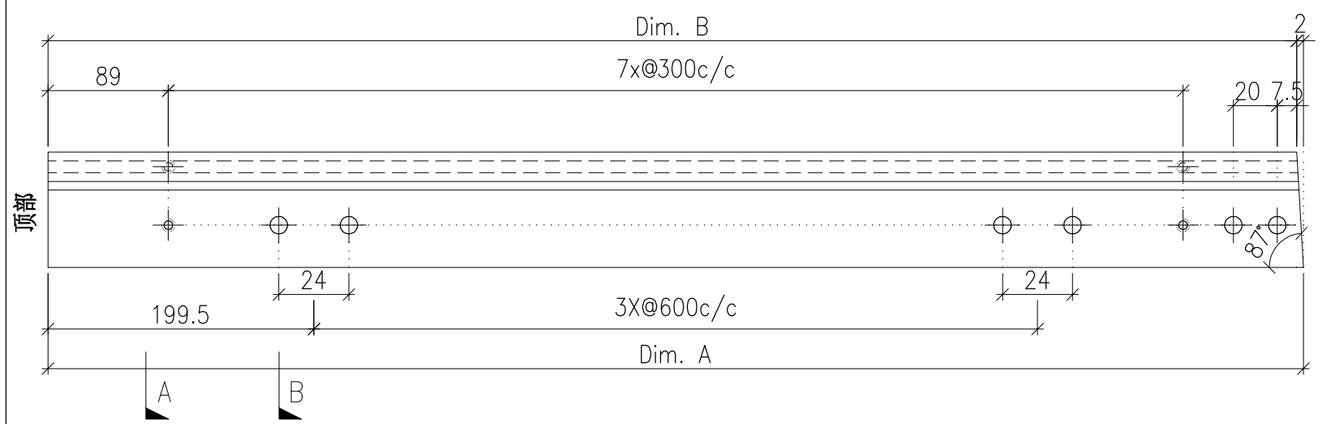
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF117	–	–	13-04-2024	–	

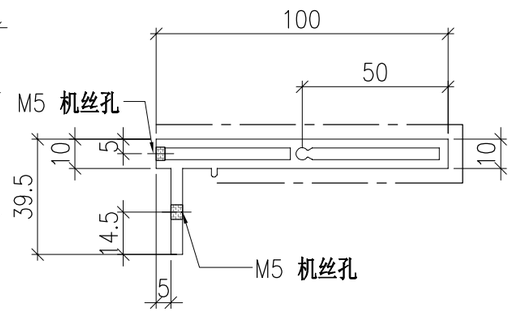
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF118-1	2301	2299	–						1		
–		P2-AL-EF118-2	2296	2294	–						1		
–		P2-AL-EF118-3	2291	2289	–						1		
–		P2-AL-EF118-4	2286	2284	–						1		
–		P2-AL-EF118-5	2281	2279	–						1		
–		P2-AL-EF118-6	2276	2274	–						1		
–		P2-AL-EF118-7	2271	2269	–						1		

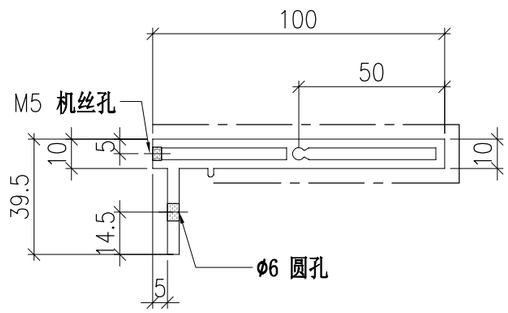
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

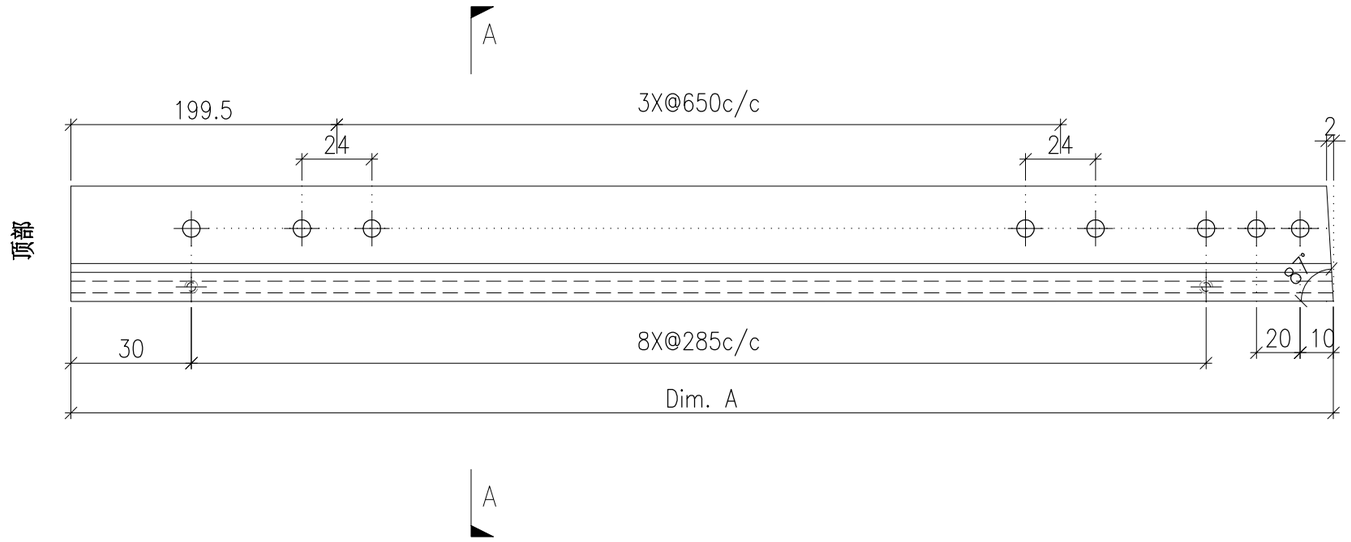
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF118	–	–	13-04-2024	–	

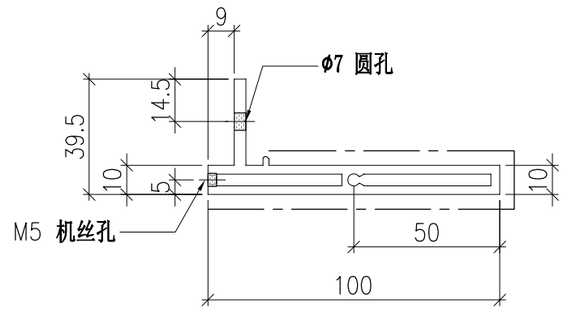
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF119-1	2463.5	–	–						1		
–		P2-AL-EF119-2	2458.5	–	–						1		
–		P2-AL-EF119-3	2453.5	–	–						1		
–		P2-AL-EF119-4	2448.5	–	–						1		
–		P2-AL-EF119-5	2443.5	–	–						1		
–		P2-AL-EF119-6	2438.5	–	–						1		
–		P2-AL-EF119-7	2433.5	–	–						1		

注：工厂用

注：工地复尺





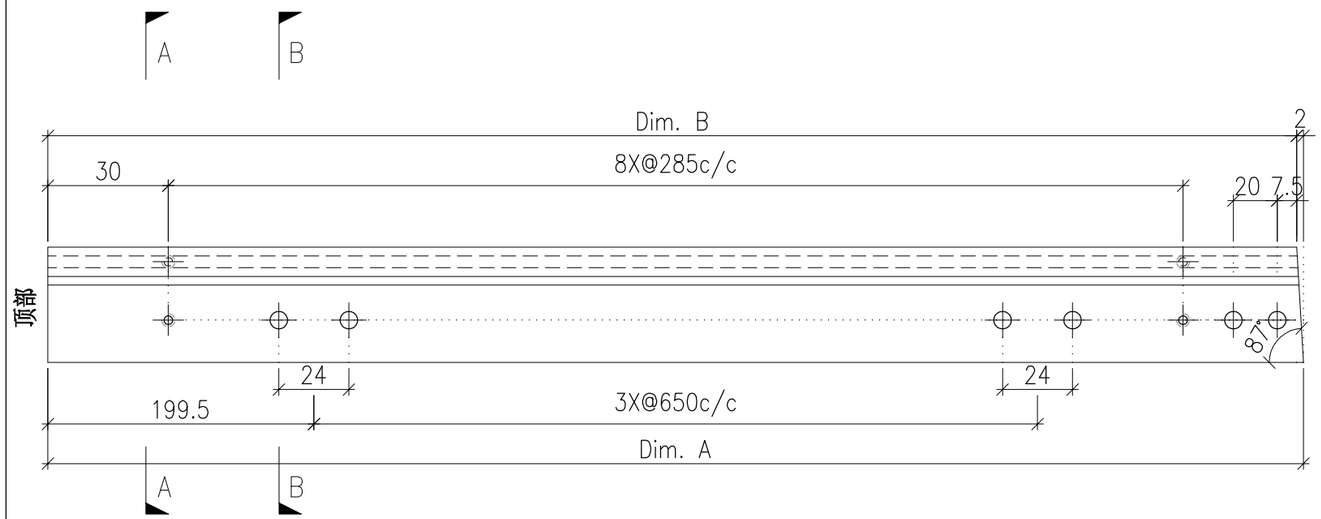
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF119	–	–	13-04-2024	–	

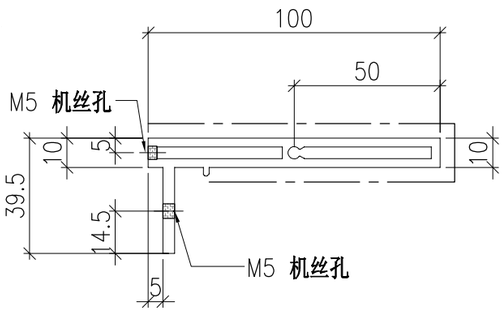
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF120-1	2463	2461	–						1		
–		P2-AL-EF120-2	2458	2456	–						1		
–		P2-AL-EF120-3	2453	2451	–						1		
–		P2-AL-EF120-4	2448	2446	–						1		
–		P2-AL-EF120-5	2443	2441	–						1		
–		P2-AL-EF120-6	2438	2436	–						1		
–		P2-AL-EF120-7	2433	2431	–						1		

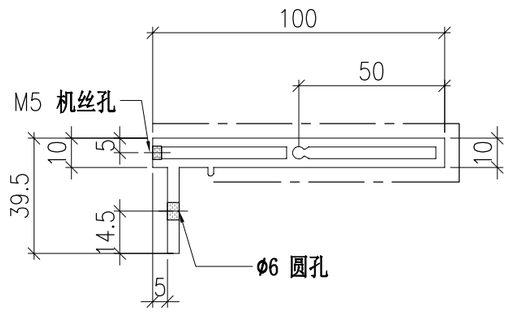
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

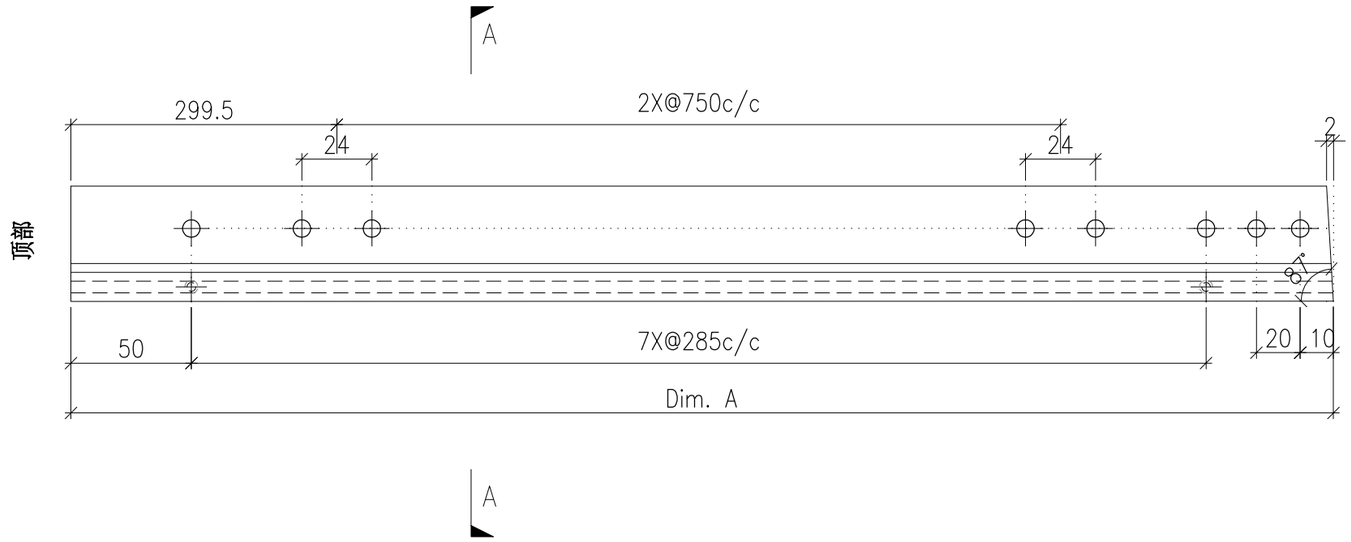
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF120	–	–	13-04-2024	–	

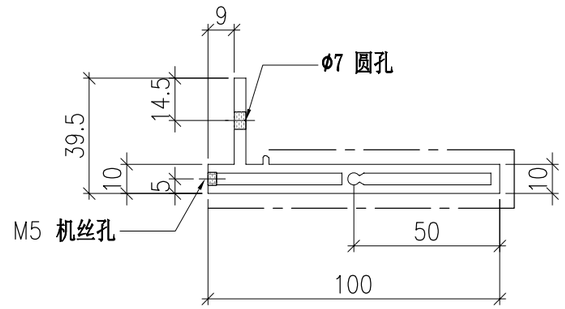
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF121-1	2156	–	–						1		
–		P2-AL-EF121-2	2151	–	–						1		
–		P2-AL-EF121-3	2146	–	–						1		
–		P2-AL-EF121-4	2141	–	–						1		
–		P2-AL-EF121-5	2136	–	–						1		
–		P2-AL-EF121-6	2131	–	–						1		
–		P2-AL-EF121-7	2126.5	–	–						1		

注：工厂用

注：工地复尺





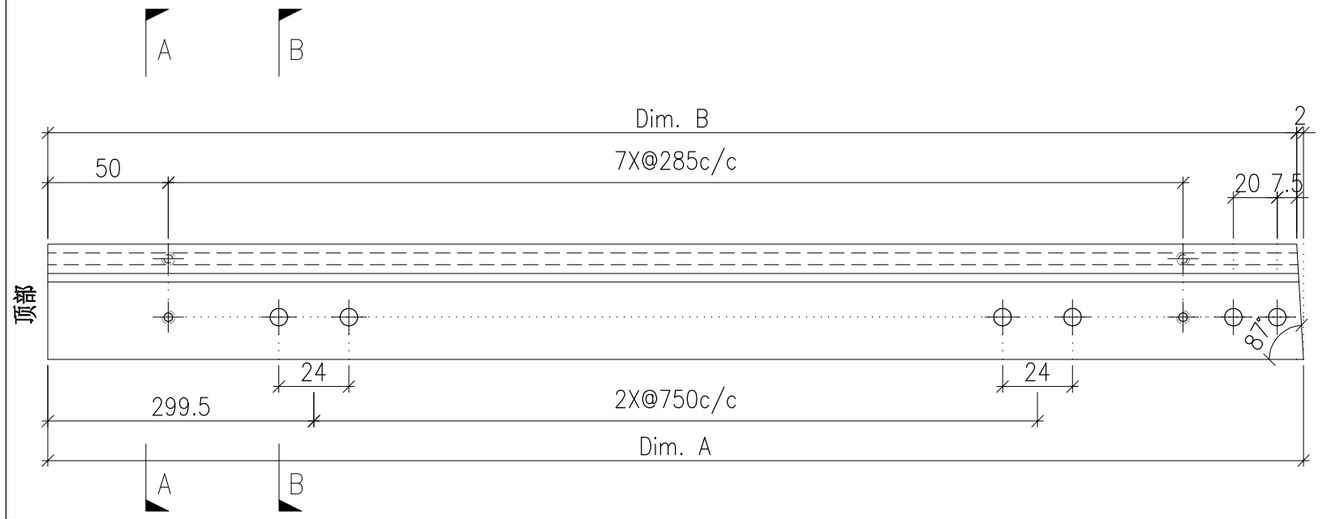
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF121	–	–	13-04-2024	–	

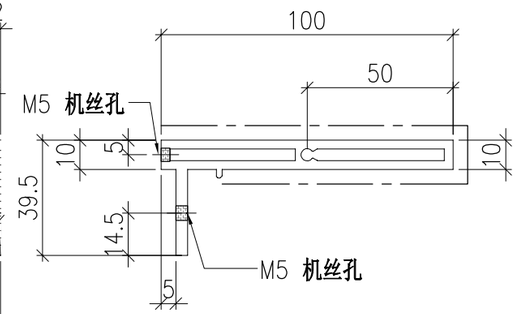
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF122-1	2156	2154	–						1		
–		P2-AL-EF122-2	2151	2149	–						1		
–		P2-AL-EF122-3	2146	2144	–						1		
–		P2-AL-EF122-4	2141	2139	–						1		
–		P2-AL-EF122-5	2136	2134	–						1		
–		P2-AL-EF122-6	2131	2129	–						1		
–		P2-AL-EF122-7	2126	2124	–						1		

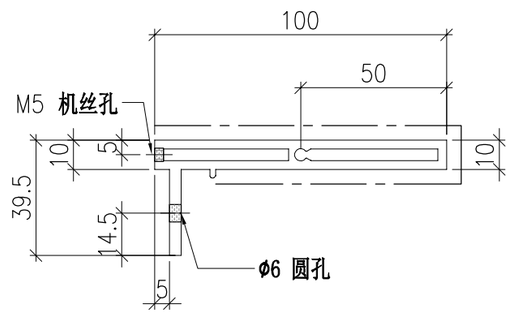
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

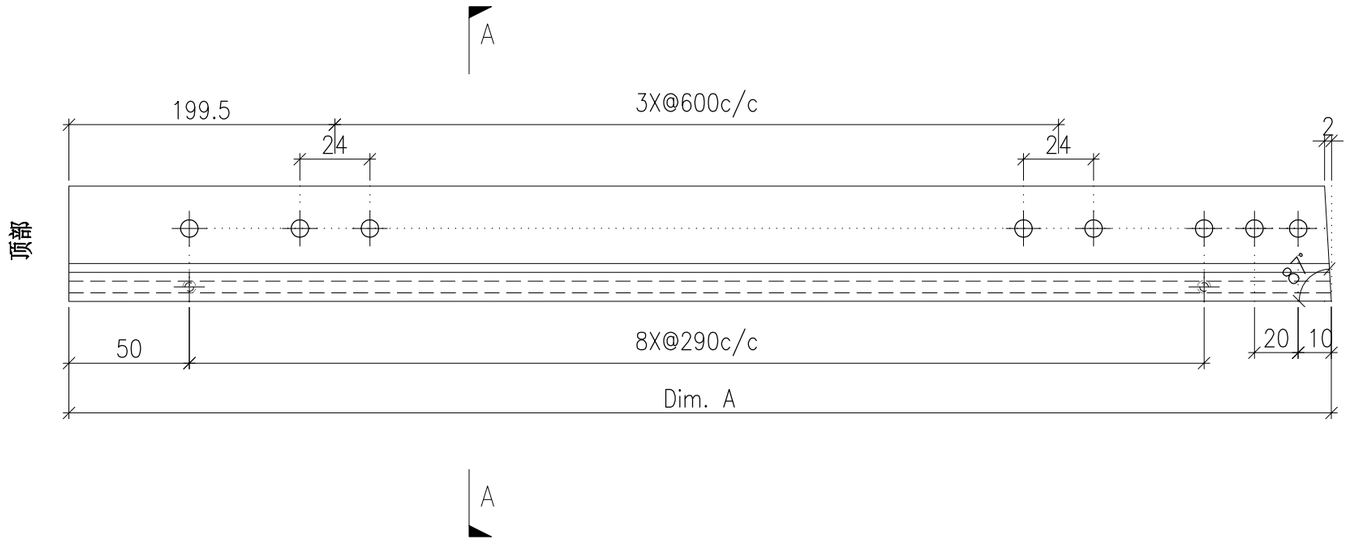
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF122	–	–	13-04-2024	–	

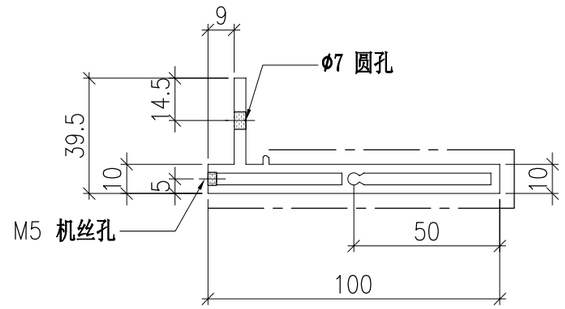
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF123-1	2477	–	–						1		
–		P2-AL-EF123-2	2472	–	–						1		
–		P2-AL-EF123-3	2467	–	–						1		
–		P2-AL-EF123-4	2462	–	–						1		
–		P2-AL-EF123-5	2457	–	–						1		
–		P2-AL-EF123-6	2452	–	–						1		
–		P2-AL-EF123-7	2447	–	–						1		

注：工厂用

注：工地复尺





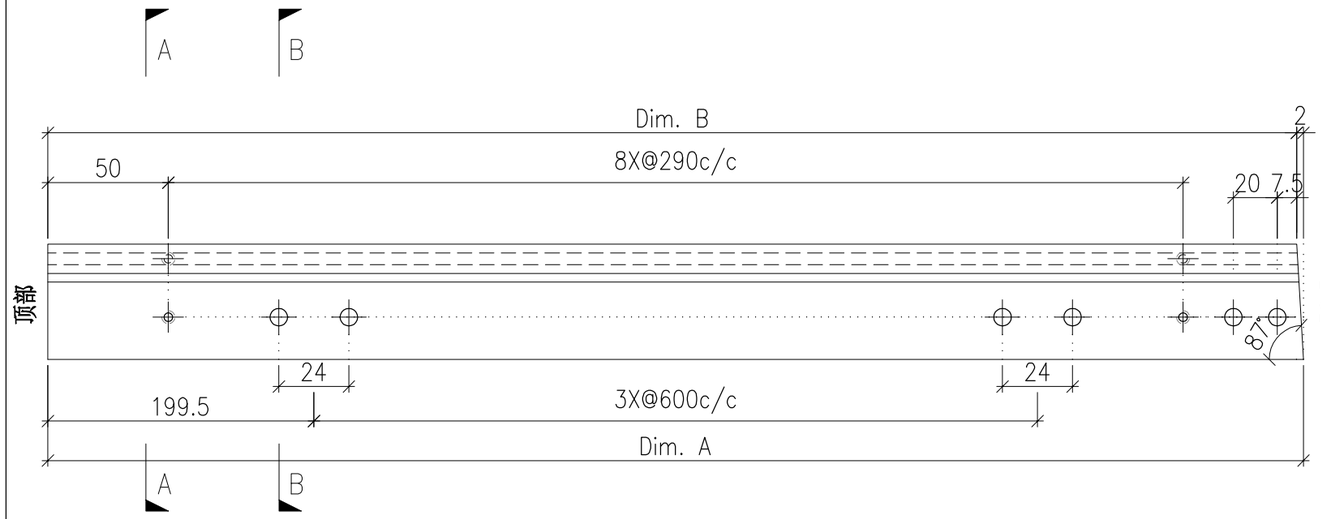
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF123	–	–	13-04-2024	–	

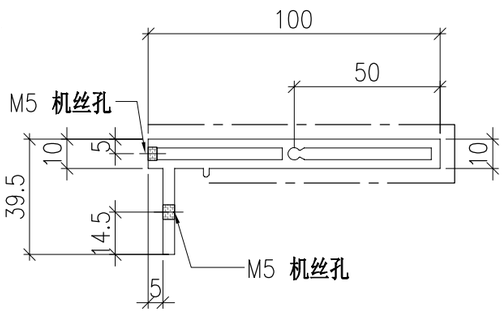
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF124-1	2477	2475	–						1		
–		P2-AL-EF124-2	2472	2470	–						1		
–		P2-AL-EF124-3	2467	2465	–						1		
–		P2-AL-EF124-4	2462	2460	–						1		
–		P2-AL-EF124-5	2457	2455	–						1		
–		P2-AL-EF124-6	2452	2450	–						1		
–		P2-AL-EF124-7	2447	2445	–						1		

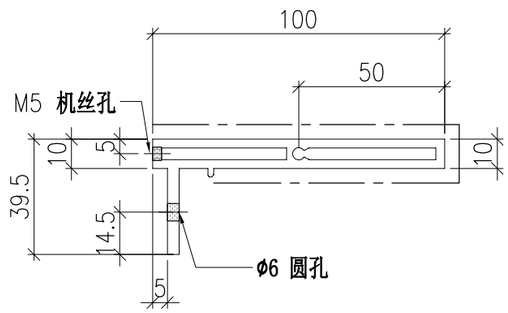
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

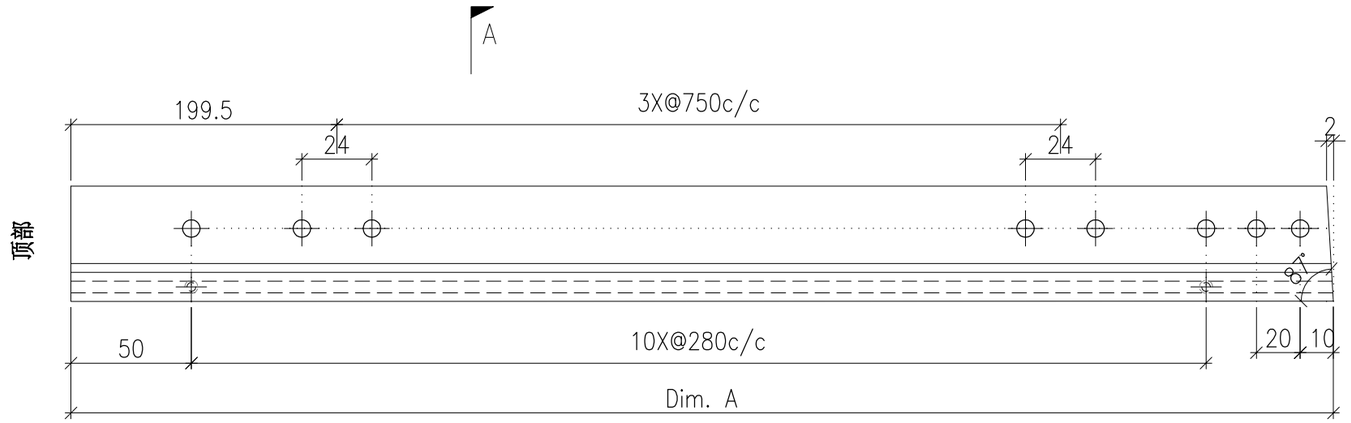
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF124	–	–	13-04-2024	–	

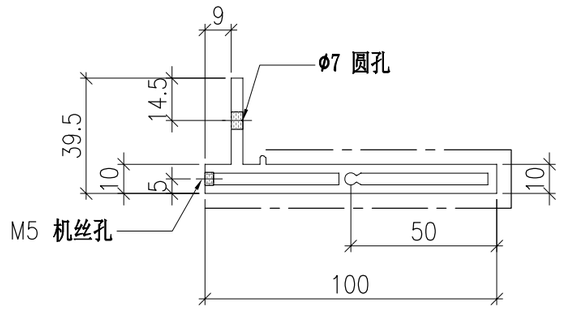
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF125-1	2934.5	–	–						1		
–		P2-AL-EF125-2	2929.5	–	–						1		
–		P2-AL-EF125-3	2924.5	–	–						1		
–		P2-AL-EF125-4	2919.5	–	–						1		
–		P2-AL-EF125-5	2914.5	–	–						1		
–		P2-AL-EF125-6	2909.5	–	–						1		
–		P2-AL-EF125-7	2904.5	–	–						1		

注：工厂用

注：工地复尺





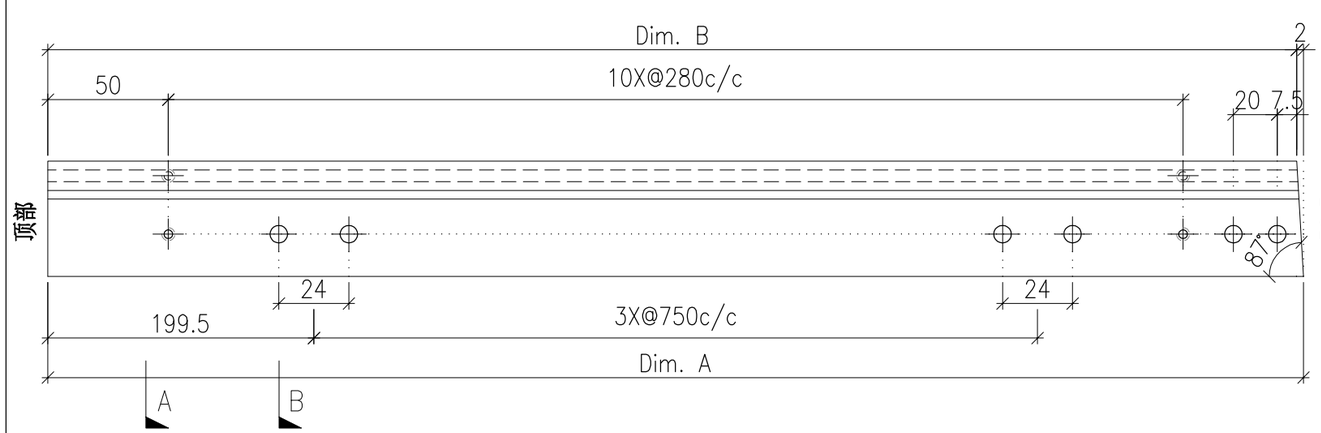
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF125	–	–	13-04-2024	–	

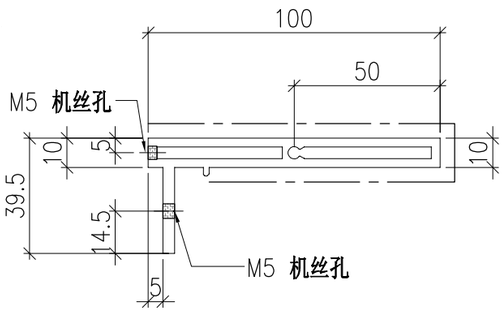
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF126-1	2934	2932	–						1		
–		P2-AL-EF126-2	2929	2927	–						1		
–		P2-AL-EF126-3	2924	2922	–						1		
–		P2-AL-EF126-4	2919	2917	–						1		
–		P2-AL-EF126-5	2914	2912	–						1		
–		P2-AL-EF126-6	2909	2907	–						1		
–		P2-AL-EF126-7	2904	2902	–						1		

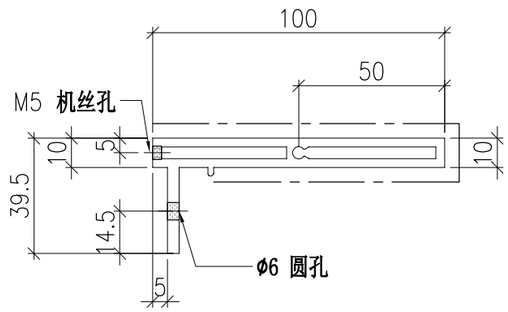
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

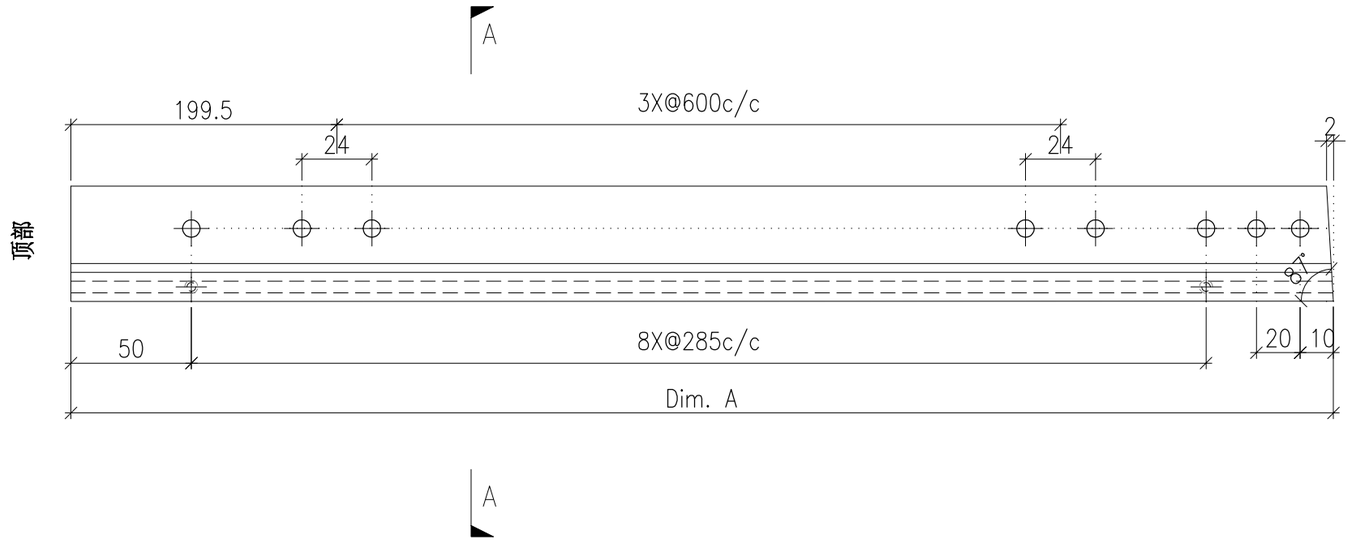
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF126	–	–	13-04-2024	–	

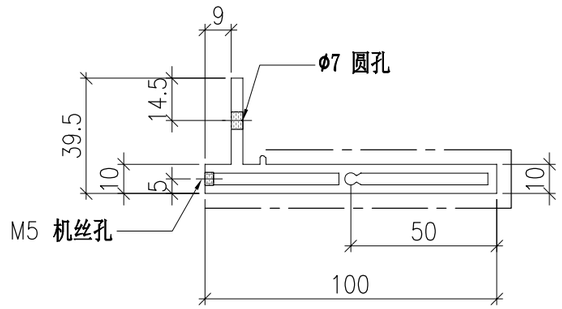
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF127-1	2445	–	–						1		
–		P2-AL-EF127-2	2440	–	–						1		
–		P2-AL-EF127-3	2435	–	–						1		
–		P2-AL-EF127-4	2430	–	–						1		
–		P2-AL-EF127-5	2425	–	–						1		
–		P2-AL-EF127-6	2420	–	–						1		
–		P2-AL-EF127-7	2415	–	–						1		

注：工厂用

注：工地复尺





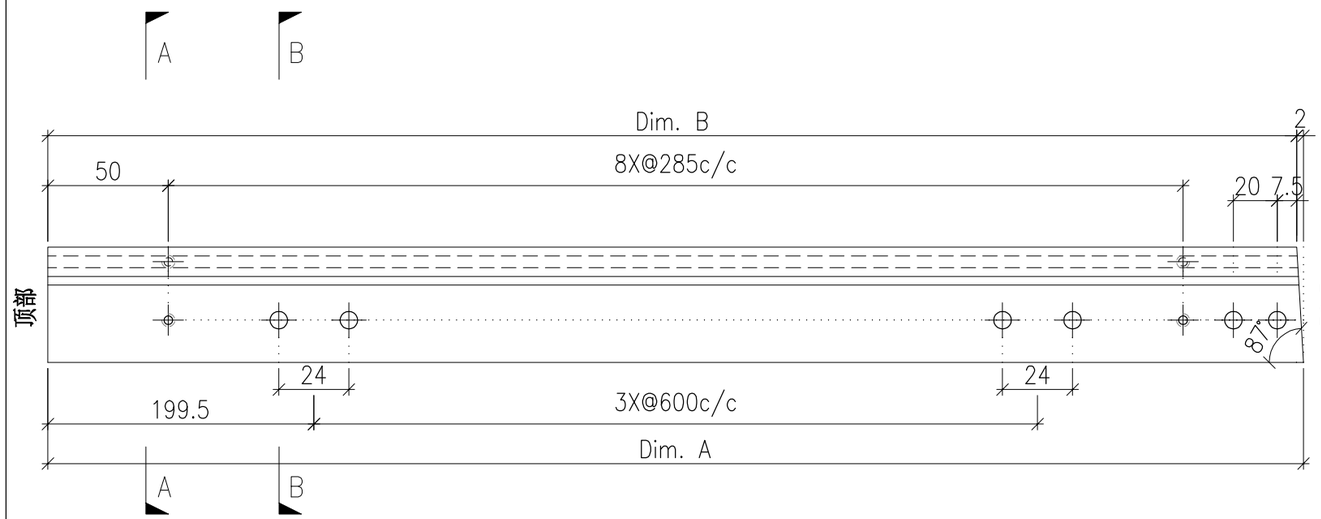
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF127	–	–	13-04-2024	–	

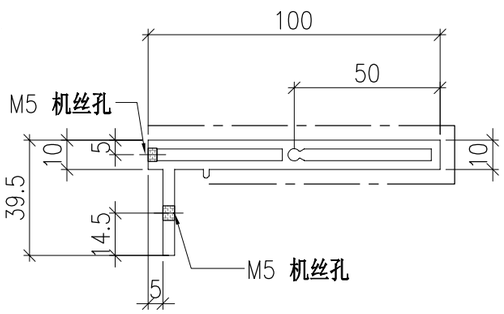
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF128-1	2445	2443	–						1		
–		P2-AL-EF128-2	2440	2438	–						1		
–		P2-AL-EF128-3	2435	2433	–						1		
–		P2-AL-EF128-4	2430	2428	–						1		
–		P2-AL-EF128-5	2425	2423	–						1		
–		P2-AL-EF128-6	2420	2418	–						1		
–		P2-AL-EF128-7	2415	2413	–						1		

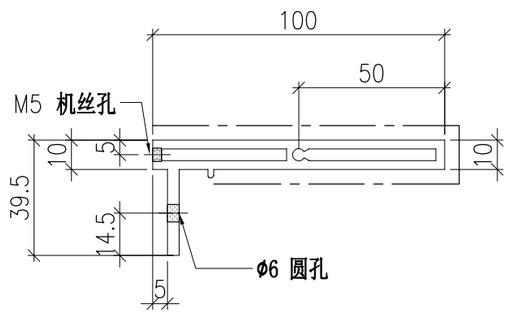
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

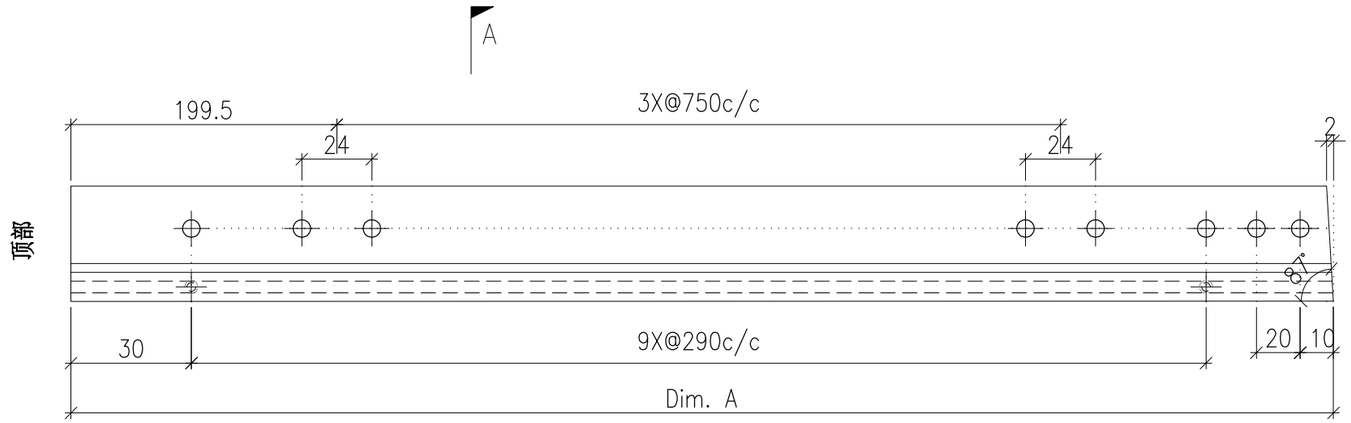
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF128	–	–	13-04-2024	–	

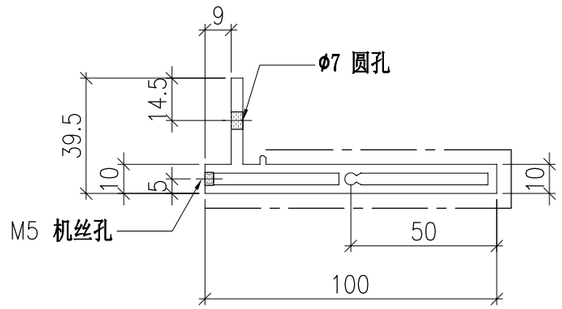
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF129-1	2795.5	–	–						1		
–		P2-AL-EF129-2	2790.5	–	–						1		
–		P2-AL-EF129-3	2785.5	–	–						1		
–		P2-AL-EF129-4	2780.5	–	–						1		
–		P2-AL-EF129-5	2775.5	–	–						1		
–		P2-AL-EF129-6	2770.5	–	–						1		
–		P2-AL-EF129-7	2765.5	–	–						1		

注：工厂用

注：工地复尺





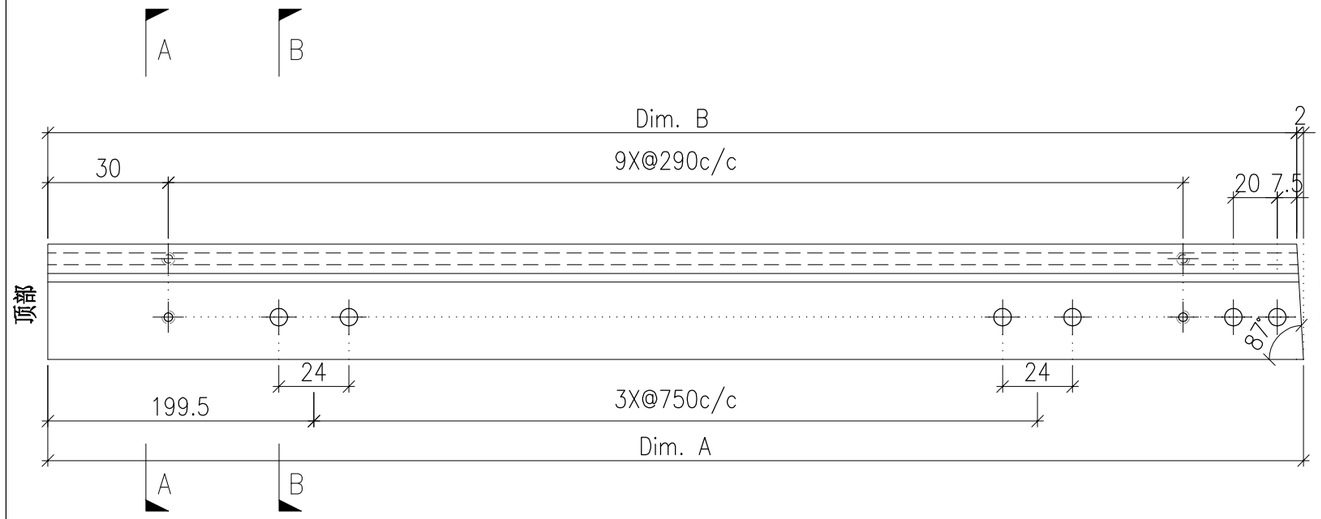
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF129	–	–	13-04-2024	–	

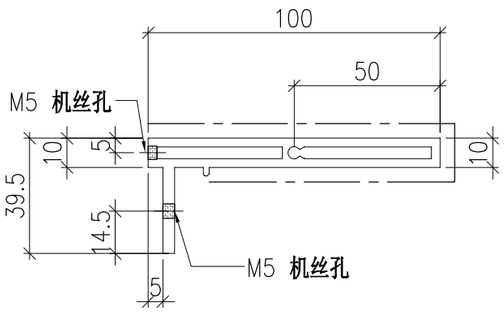
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF130-1	2795	2793	–						1		
–		P2-AL-EF130-2	2790	2788	–						1		
–		P2-AL-EF130-3	2785	2783	–						1		
–		P2-AL-EF130-4	2780	2778	–						1		
–		P2-AL-EF130-5	2775	2773	–						1		
–		P2-AL-EF130-6	2770	2768	–						1		
–		P2-AL-EF130-7	2765	2763	–						1		

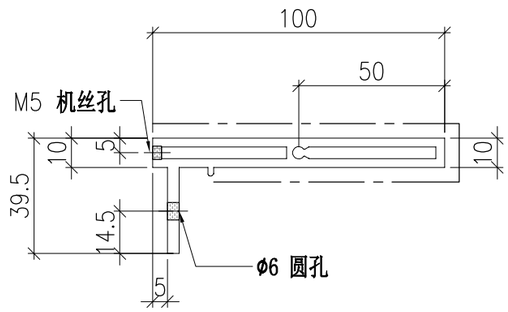
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

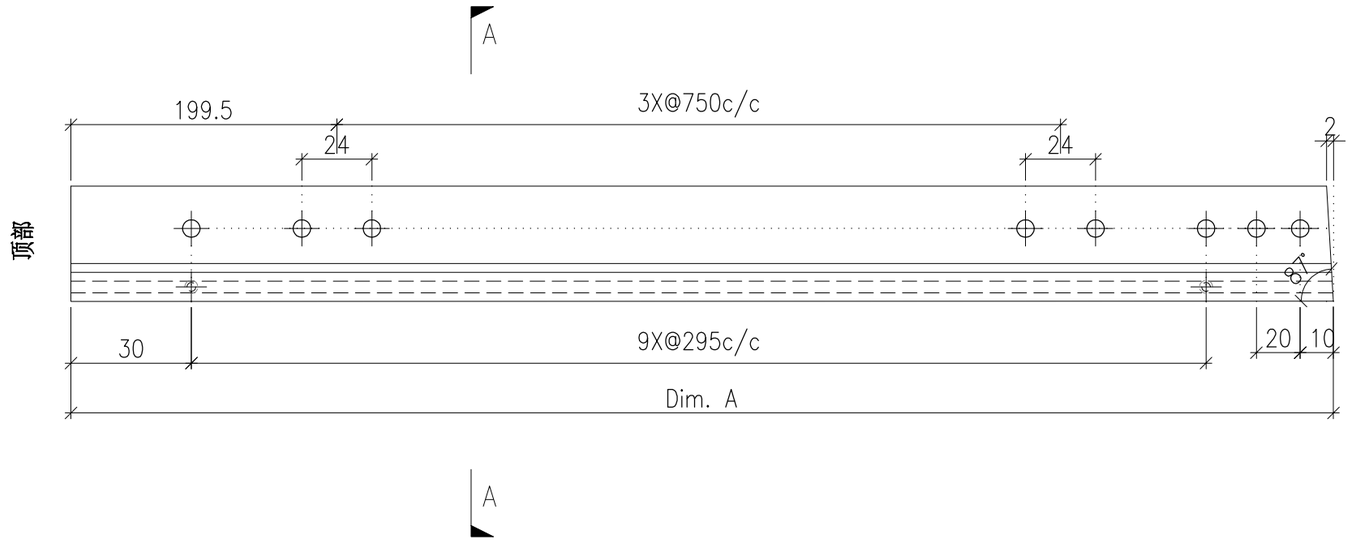
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF130	–	–	13-04-2024	–	

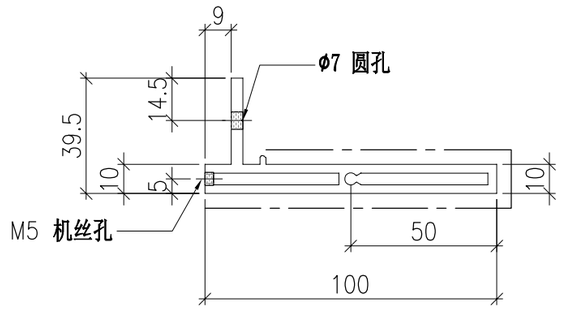
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF131-1	2829	–	–						1		
–		P2-AL-EF131-2	2824	–	–						1		
–		P2-AL-EF131-3	2819	–	–						1		
–		P2-AL-EF131-4	2814	–	–						1		
–		P2-AL-EF131-5	2809	–	–						1		
–		P2-AL-EF131-6	2804	–	–						1		
–		P2-AL-EF131-7	2799	–	–						1		

注：工厂用

注：工地复尺





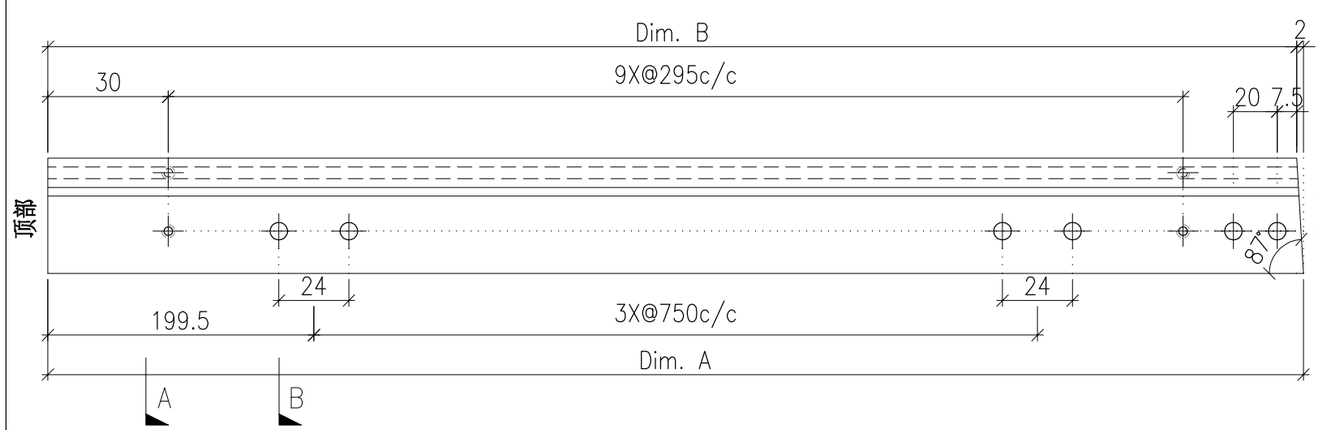
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF131	–	–	13-04-2024	–	

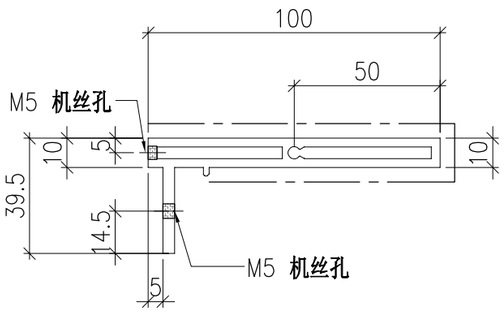
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF132-1	2829	2827	–						1		
–		P2-AL-EF132-2	2824	2822	–						1		
–		P2-AL-EF132-3	2819	2817	–						1		
–		P2-AL-EF132-4	2814	2812	–						1		
–		P2-AL-EF132-5	2809	2807	–						1		
–		P2-AL-EF132-6	2804	2802	–						1		
–		P2-AL-EF132-7	2799	2797	–						1		

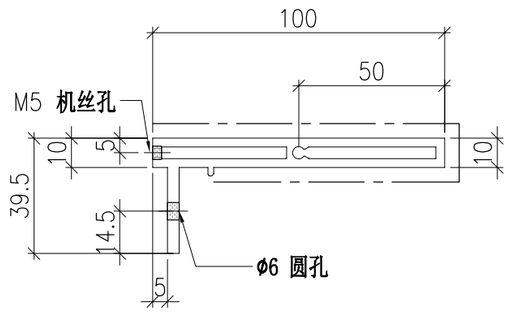
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

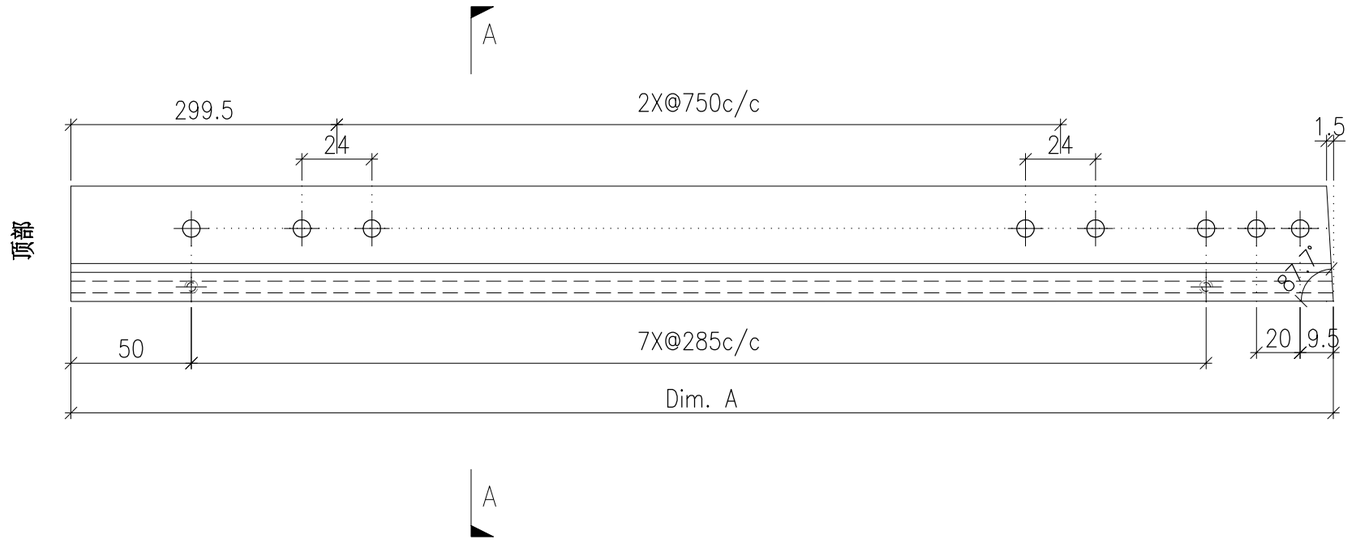
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF132	–	–	13-04-2024	–	

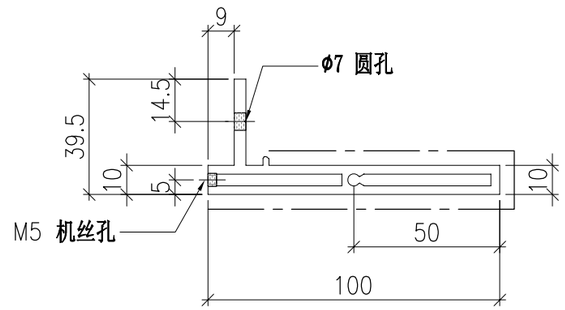
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF133-1	2191	–	–						1		
–		P2-AL-EF133-2	2187	–	–						1		
–		P2-AL-EF133-3	2183	–	–						1		
–		P2-AL-EF133-4	2179	–	–						1		
–		P2-AL-EF133-5	2175	–	–						1		
–		P2-AL-EF133-6	2171	–	–						1		
–		P2-AL-EF133-7	2167	–	–						1		

注：工厂用

注：工地复尺





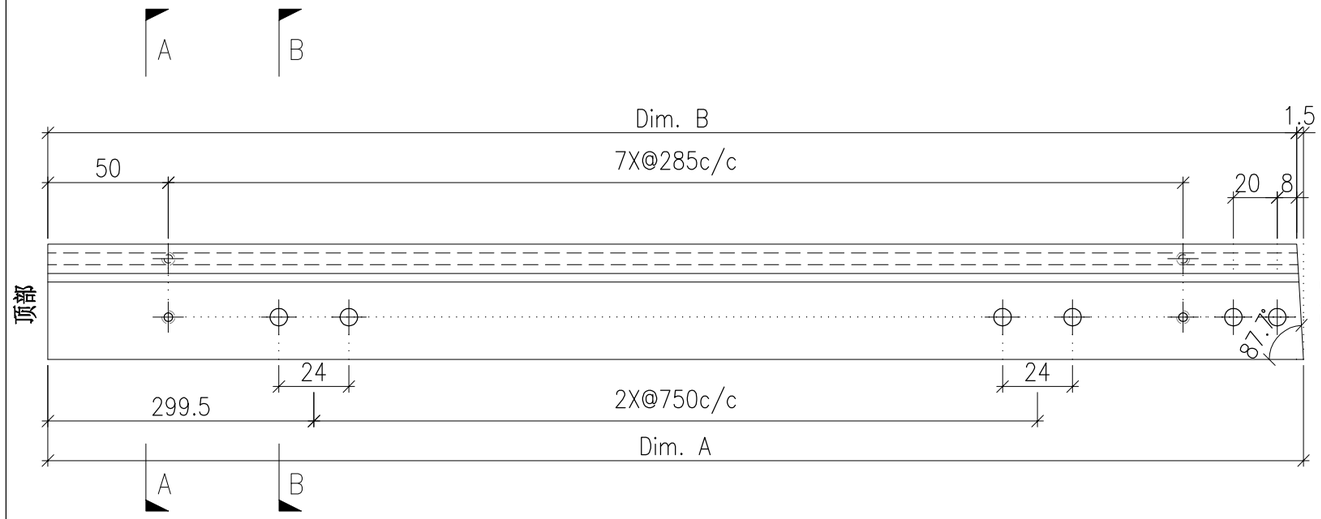
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF133	–	–	13-04-2024	–	

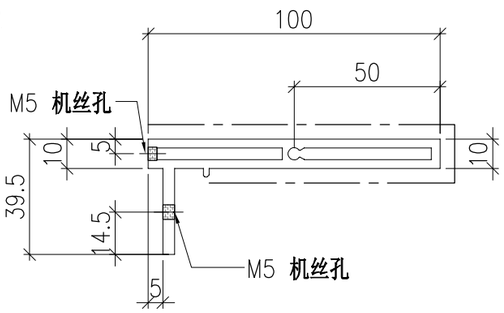
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF134-1	2190.5	2189	–						1		
–		P2-AL-EF134-2	2186.5	2185	–						1		
–		P2-AL-EF134-3	2182.5	2181	–						1		
–		P2-AL-EF134-4	2178.5	2177	–						1		
–		P2-AL-EF134-5	2174.5	2173	–						1		
–		P2-AL-EF134-6	2170.5	2169	–						1		
–		P2-AL-EF134-7	2166.5	2165	–						1		

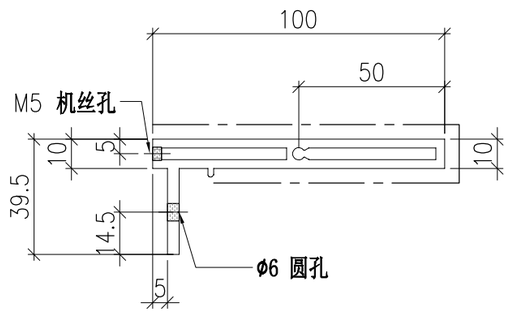
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

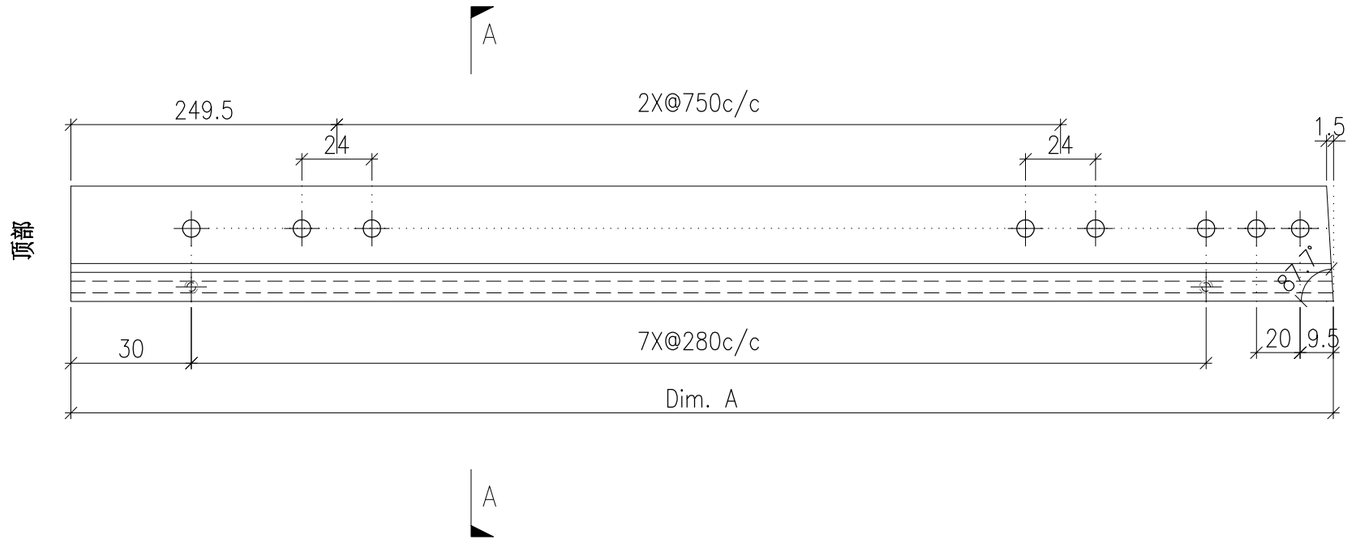
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF134	–	–	13-04-2024	–	

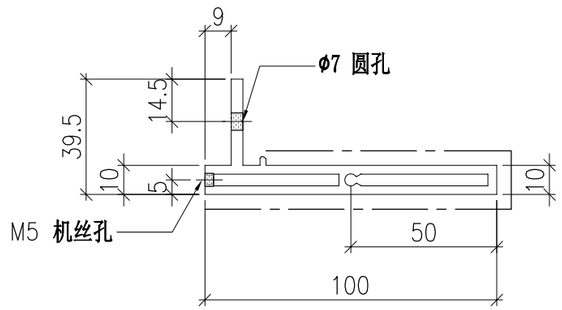
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF135-1	2114	–	–						1		
–		P2-AL-EF135-2	2110	–	–						1		
–		P2-AL-EF135-3	2106	–	–						1		
–		P2-AL-EF135-4	2102	–	–						1		
–		P2-AL-EF135-5	2098	–	–						1		
–		P2-AL-EF135-6	2094	–	–						1		
–		P2-AL-EF135-7	2090	–	–						1		

注：工厂用

注：工地复尺





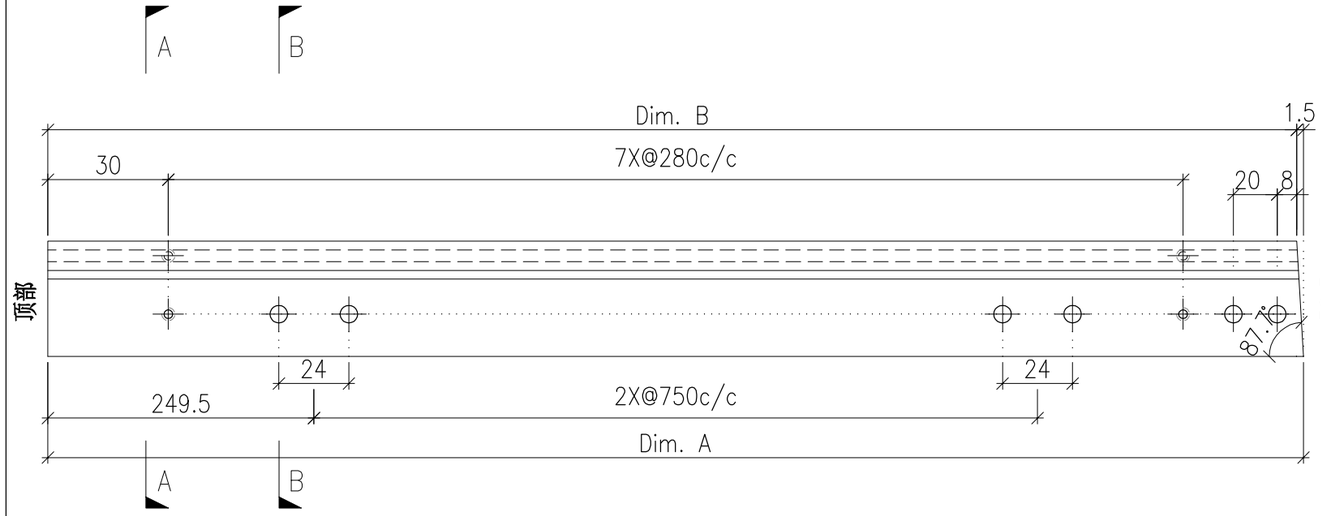
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF135	–	–	13-04-2024	–	

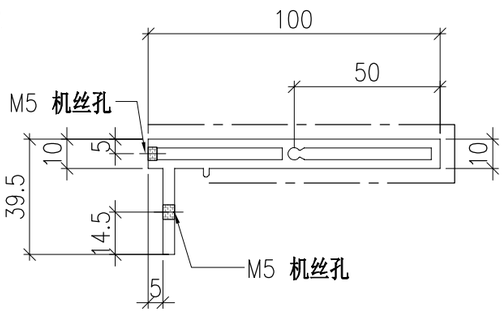
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF136-1	2113.5	2112	–						1		
–		P2-AL-EF136-2	2109.5	2108	–						1		
–		P2-AL-EF136-3	2105.5	2104	–						1		
–		P2-AL-EF136-4	2101.5	2100	–						1		
–		P2-AL-EF136-5	2097.5	2096	–						1		
–		P2-AL-EF136-6	2093.5	2092	–						1		
–		P2-AL-EF136-7	2089.5	2088	–						1		

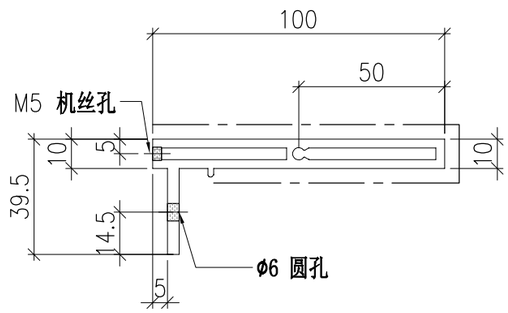
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

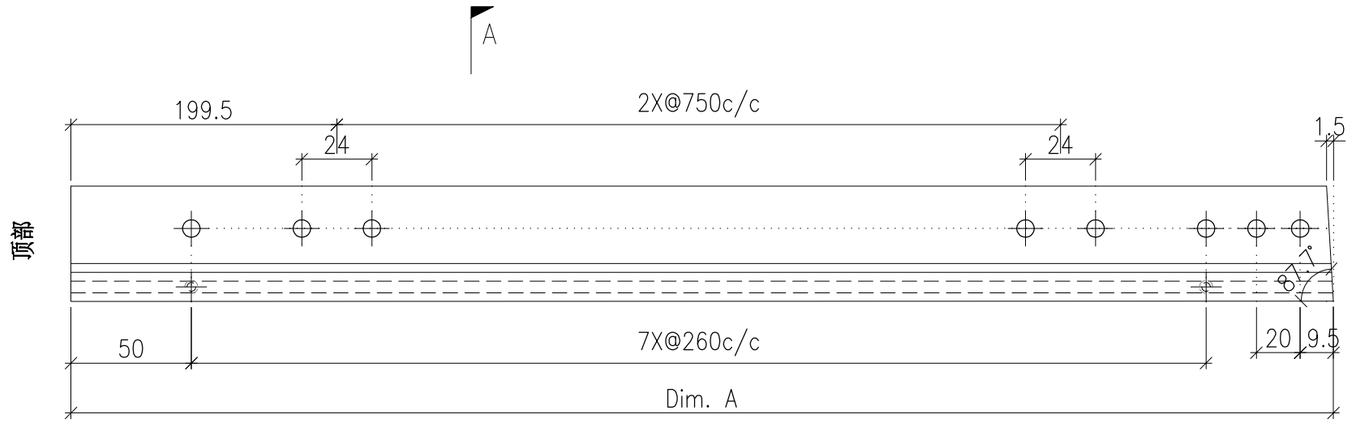
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF136	–	–	13-04-2024	–	

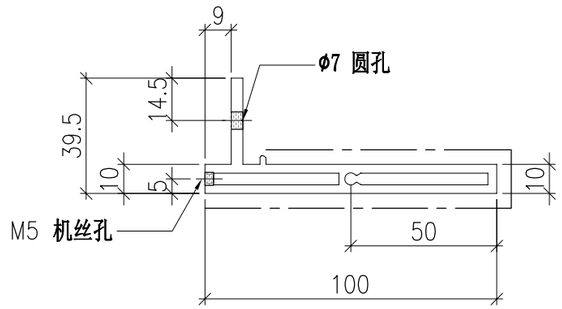
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF137-1	1986.5	–	–						1		
–		P2-AL-EF137-2	1982.5	–	–						1		
–		P2-AL-EF137-3	1978.5	–	–						1		
–		P2-AL-EF137-4	1974.5	–	–						1		
–		P2-AL-EF137-5	1970.5	–	–						1		
–		P2-AL-EF137-6	1966.5	–	–						1		
–		P2-AL-EF137-7	1962.5	–	–						1		

注：工厂用

注：工地复尺





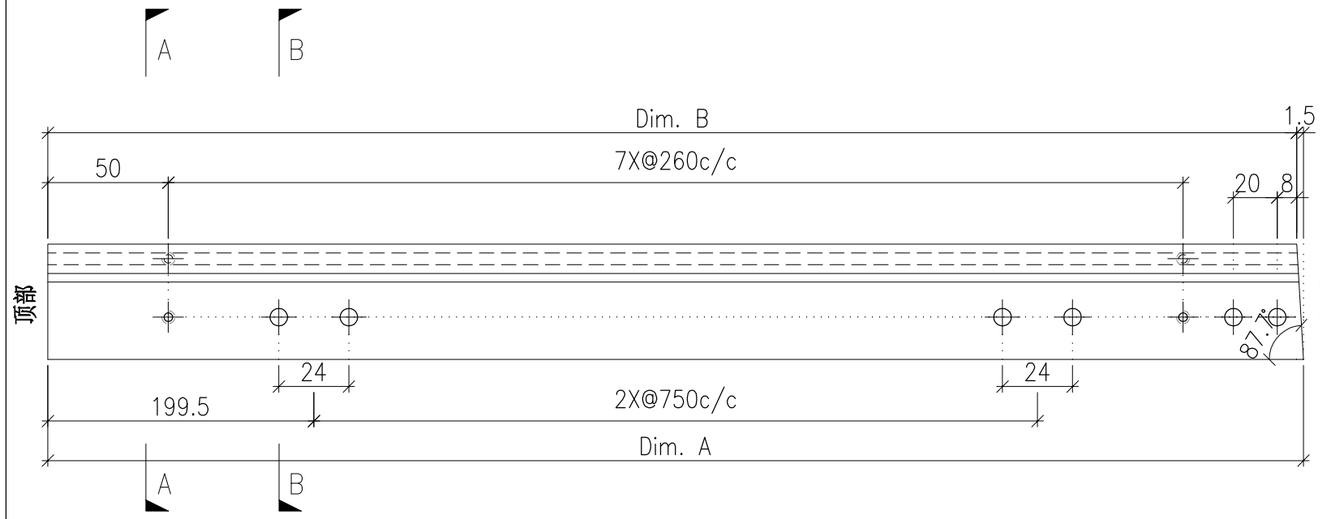
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF137	–	–	13-04-2024	–	

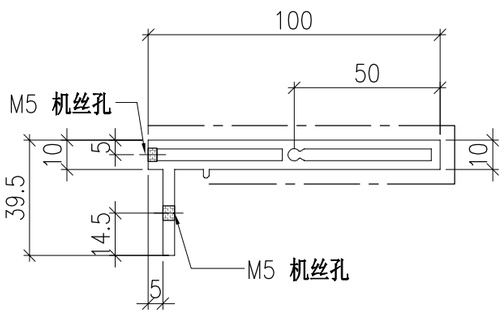
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF138-1	1986	1984.5	–						1		
–		P2-AL-EF138-2	1982	1980.5	–						1		
–		P2-AL-EF138-3	1978	1976.5	–						1		
–		P2-AL-EF138-4	1974	1972.5	–						1		
–		P2-AL-EF138-5	1970	1968.5	–						1		
–		P2-AL-EF138-6	1966	1964.5	–						1		
–		P2-AL-EF138-7	1962	1960.5	–						1		

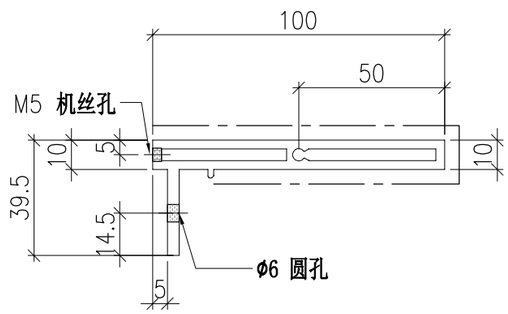
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

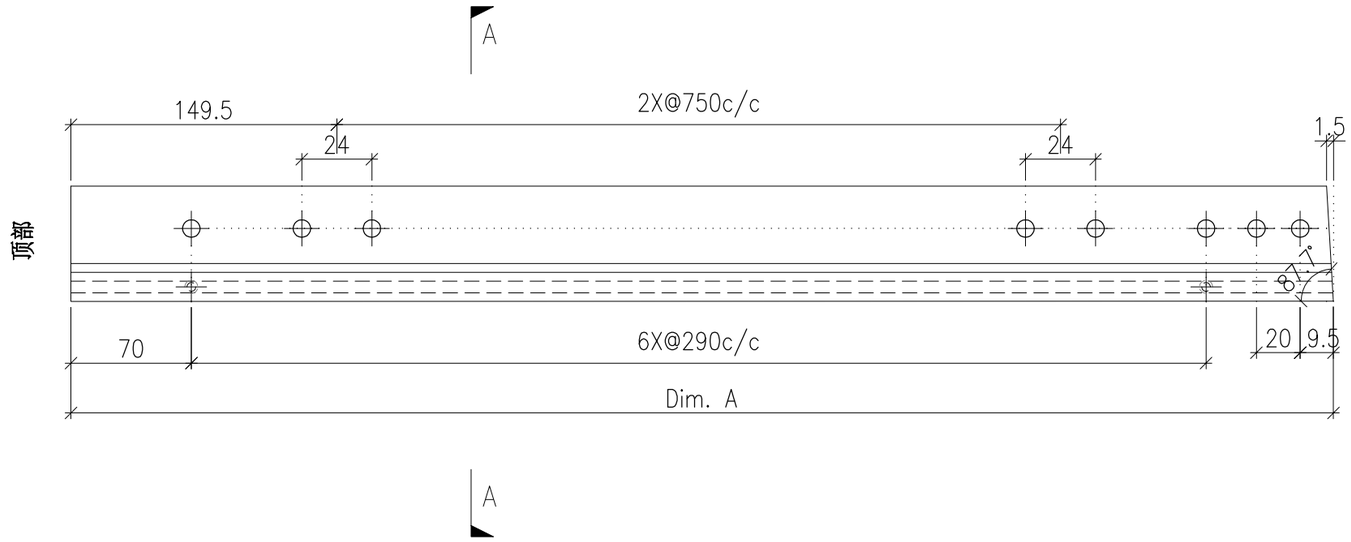
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF138	–	–	13-04-2024	–	

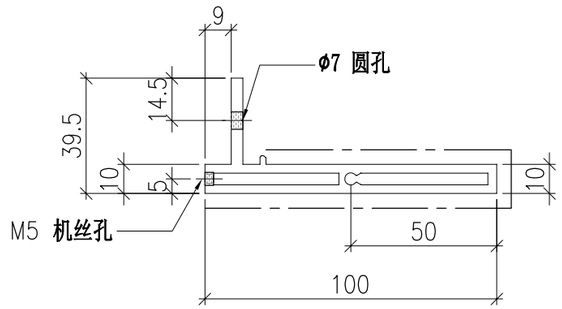
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF139-1	1909.5	–	–						1		
–		P2-AL-EF139-2	1905.5	–	–						1		
–		P2-AL-EF139-3	1901.5	–	–						1		
–		P2-AL-EF139-4	1897.5	–	–						1		
–		P2-AL-EF139-5	1893.5	–	–						1		
–		P2-AL-EF139-6	1889.5	–	–						1		
–		P2-AL-EF139-7	1885.5	–	–						1		

注：工厂用

注：工地复尺





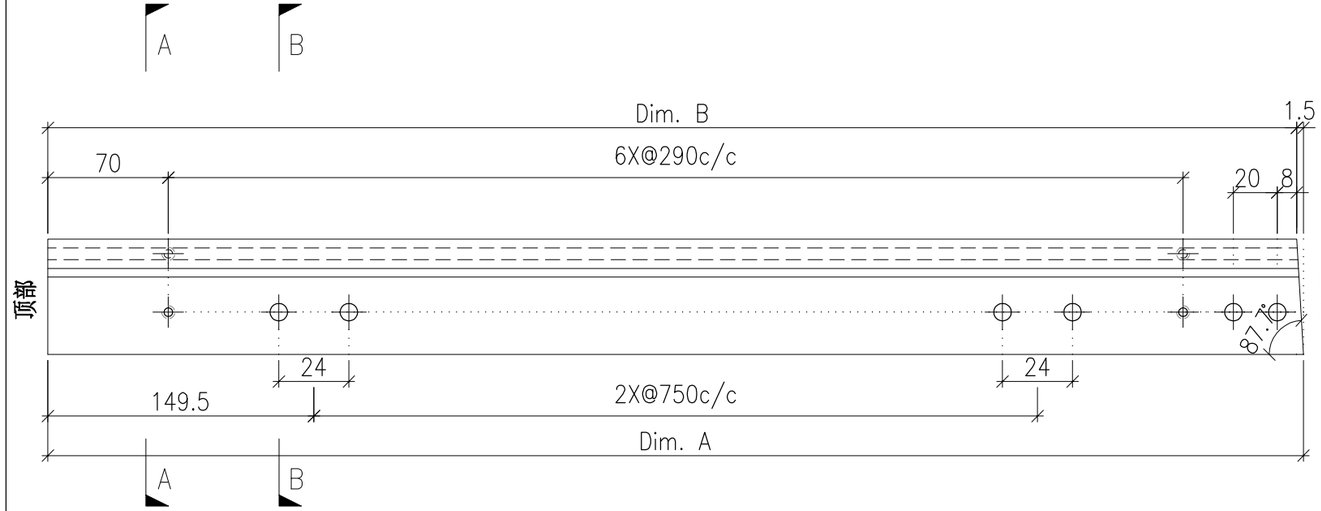
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF139	–	–	13-04-2024	–	

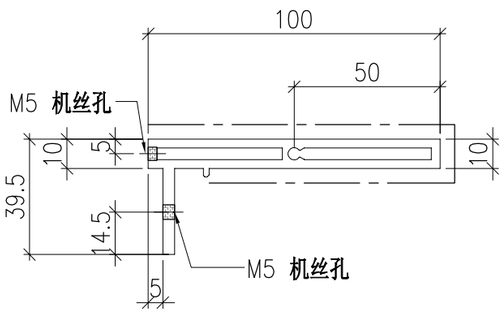
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF140-1	1909	1907.5	–						1		
–		P2-AL-EF140-2	1905	1903.5	–						1		
–		P2-AL-EF140-3	1901	1899.5	–						1		
–		P2-AL-EF140-4	1897	1895.5	–						1		
–		P2-AL-EF140-5	1893	1891.5	–						1		
–		P2-AL-EF140-6	1889	1887.5	–						1		
–		P2-AL-EF140-7	1885	1883.5	–						1		

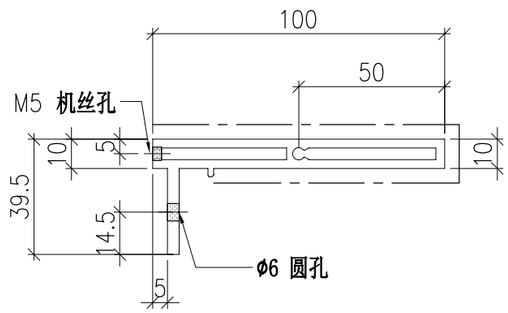
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

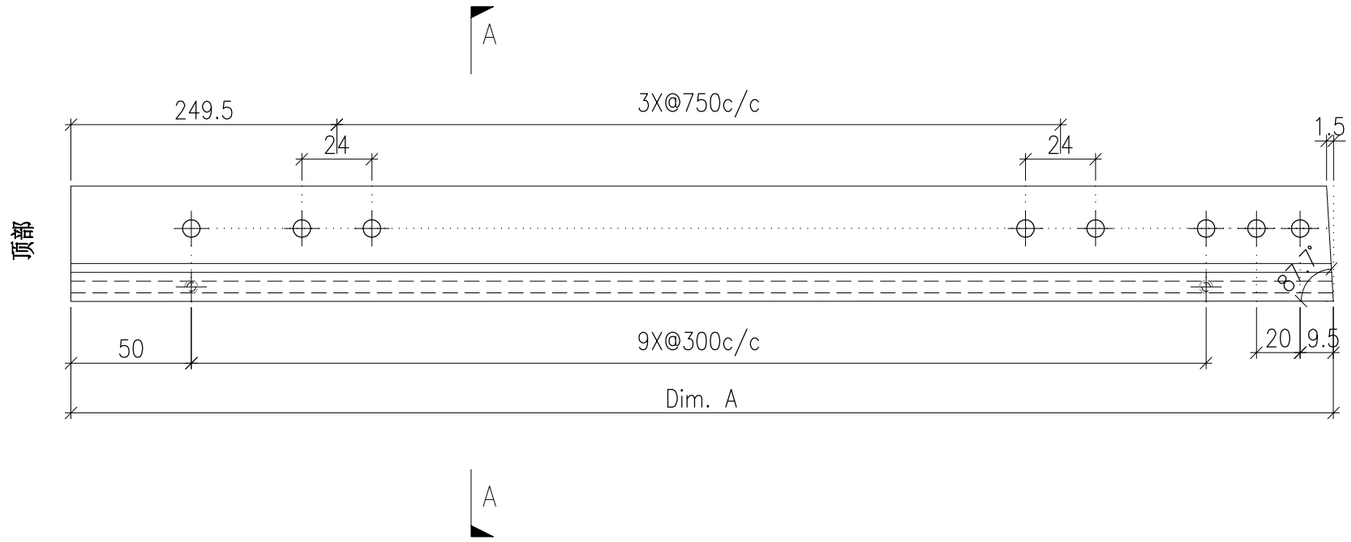
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF140	–	–	13-04-2024	–	

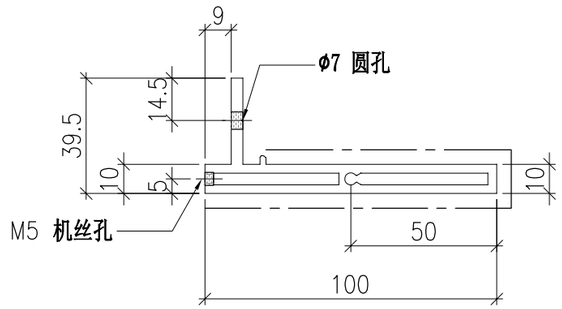
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF141-1	2862.5	–	–						1		
–		P2-AL-EF141-2	2858.5	–	–						1		
–		P2-AL-EF141-3	2854.5	–	–						1		
–		P2-AL-EF141-4	2850.5	–	–						1		
–		P2-AL-EF141-5	2846.5	–	–						1		
–		P2-AL-EF141-6	2842.5	–	–						1		
–		P2-AL-EF141-7	2839	–	–						1		

注：工厂用

注：工地复尺





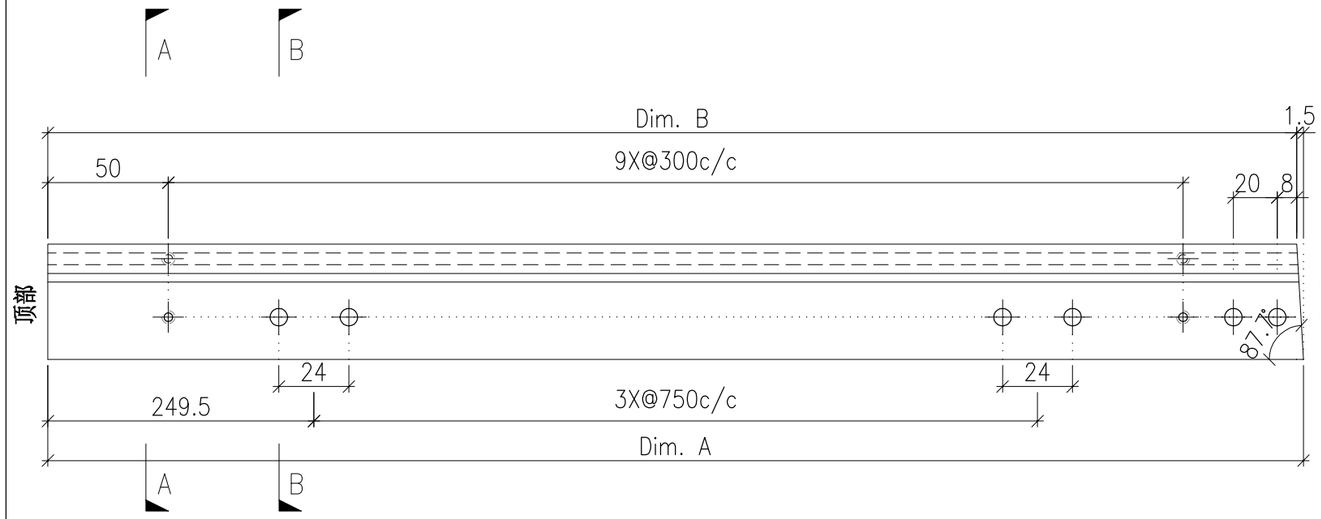
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF141	–	–	13-04-2024	–	

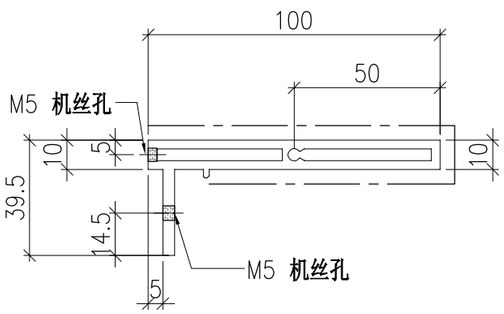
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF142-1	2862	2860.5	–						1		
–		P2-AL-EF142-2	2858	2856.5	–						1		
–		P2-AL-EF142-3	2854	2852.5	–						1		
–		P2-AL-EF142-4	2850	2848.5	–						1		
–		P2-AL-EF142-5	2846	2844.5	–						1		
–		P2-AL-EF142-6	2842	2840.5	–						1		
–		P2-AL-EF142-7	2838	2836.5	–						1		

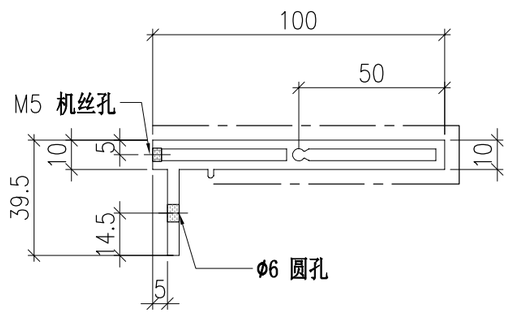
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

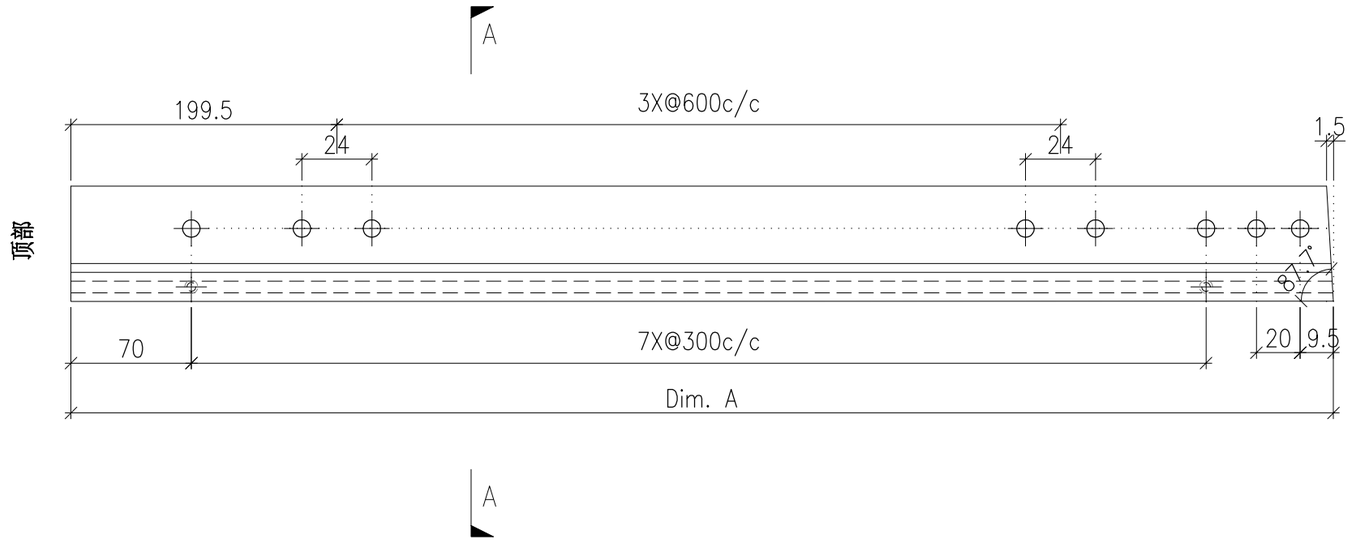
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF142	–	–	13-04-2024	–	

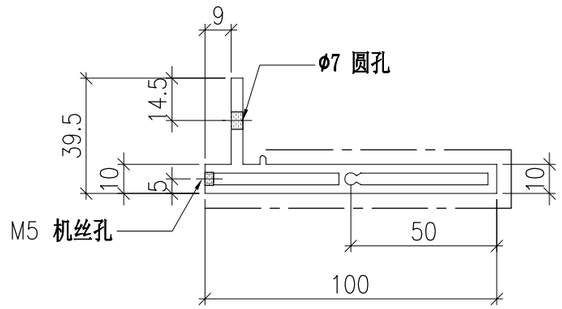
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF143-1	2303.5	–	–						1		
–		P2-AL-EF143-2	2299.5	–	–						1		
–		P2-AL-EF143-3	2295.5	–	–						1		
–		P2-AL-EF143-4	2291.5	–	–						1		
–		P2-AL-EF143-5	2287.5	–	–						1		
–		P2-AL-EF143-6	2284.5	–	–						1		
–		P2-AL-EF143-7	2280.5	–	–						1		

注：工厂用

注：工地复尺





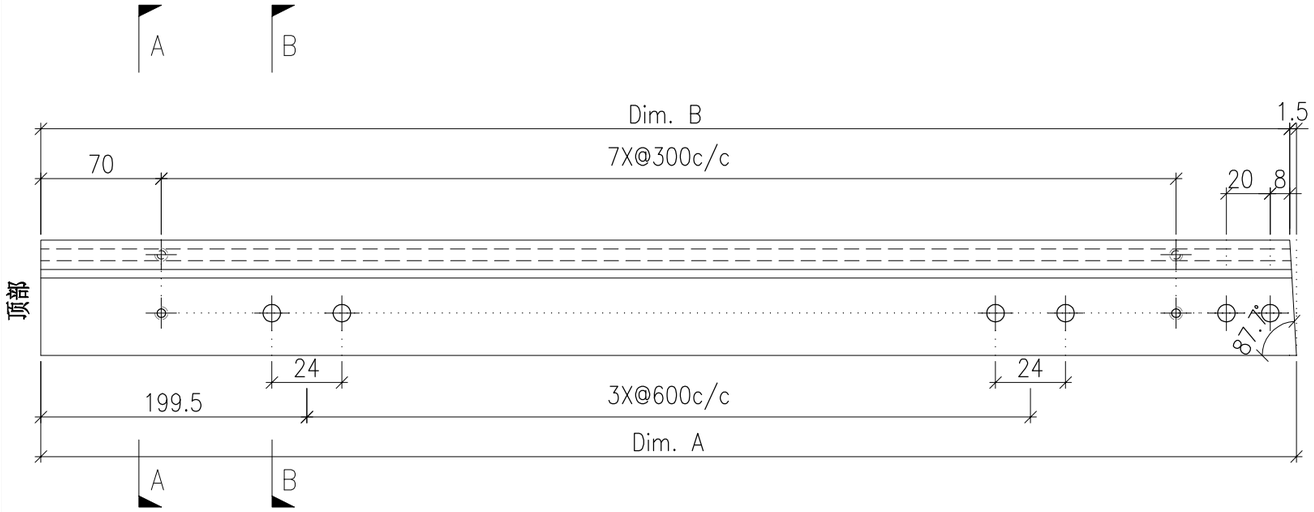
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF143	–	–	13-04-2024	–	

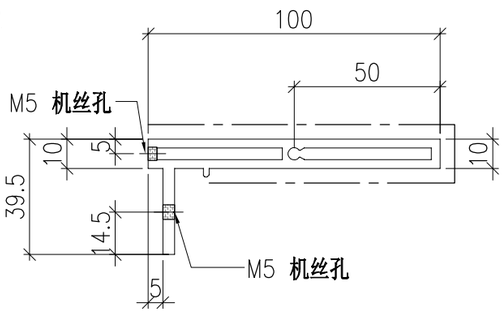
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF144-1	2303.5	2302	–						1		
–		P2-AL-EF144-2	2299.5	2298	–						1		
–		P2-AL-EF144-3	2295.5	2294	–						1		
–		P2-AL-EF144-4	2291.5	2290	–						1		
–		P2-AL-EF144-5	2287.5	2286	–						1		
–		P2-AL-EF144-6	2283.5	2282	–						1		
–		P2-AL-EF144-7	2279.5	2278	–						1		

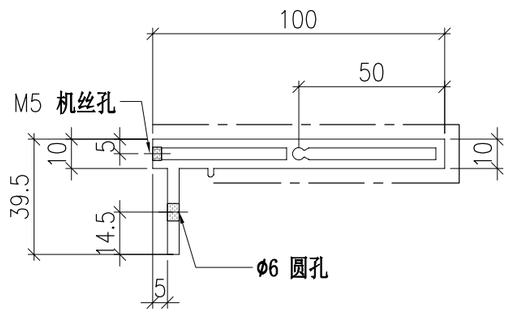
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

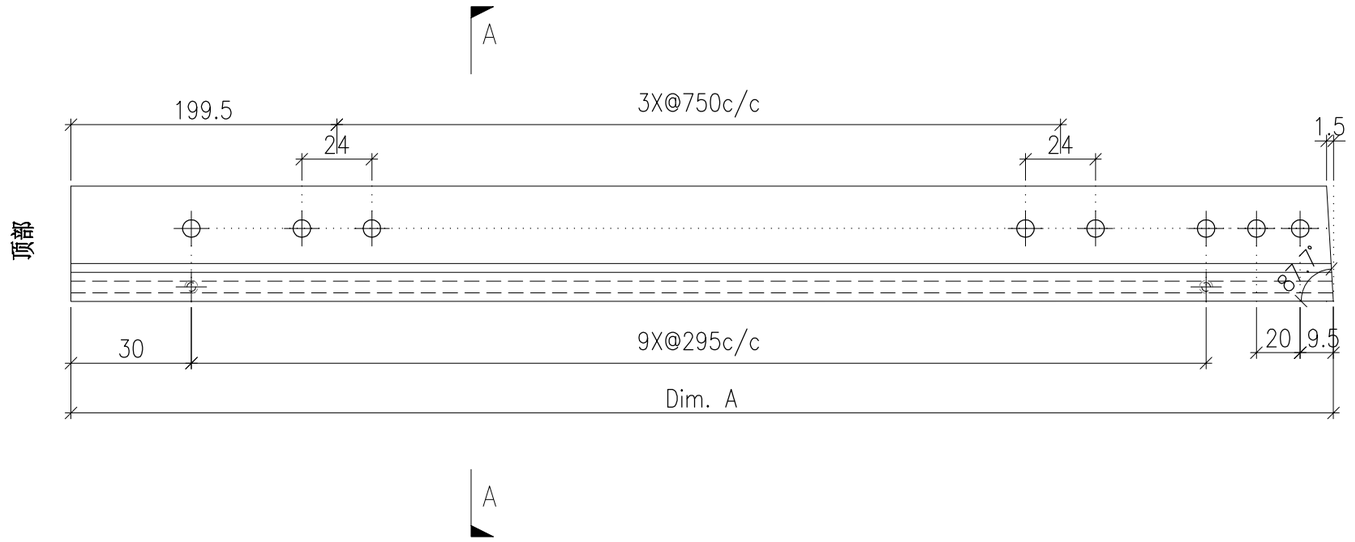
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF144	–	–	13-04-2024	–	

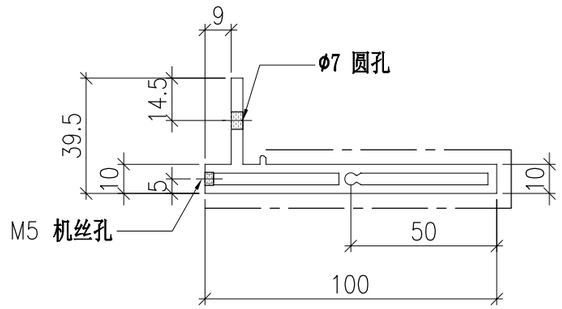
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF145-1	2802	–	–						1		
–		P2-AL-EF145-2	2798	–	–						1		
–		P2-AL-EF145-3	2794	–	–						1		
–		P2-AL-EF145-4	2790	–	–						1		
–		P2-AL-EF145-5	2786	–	–						1		
–		P2-AL-EF145-6	2782	–	–						1		
–		P2-AL-EF145-7	2778	–	–						1		

注：工厂用

注：工地复尺





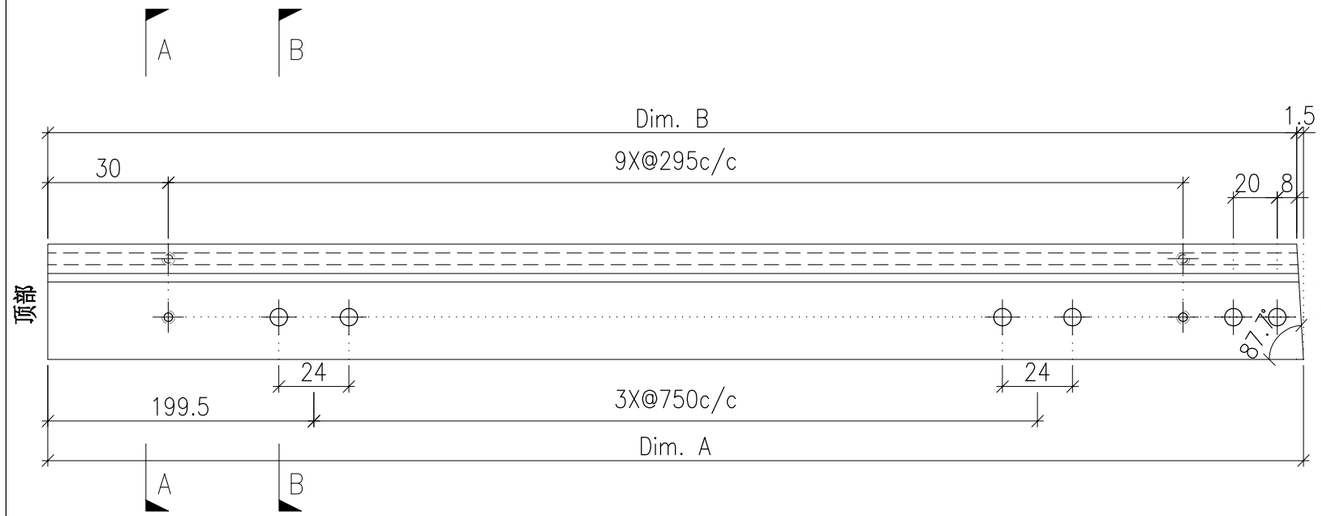
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF145	–	–	13-04-2024	–	

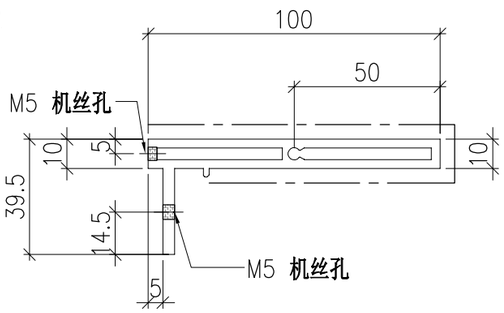
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF146-1	2801.5	2800	–						1		
–		P2-AL-EF146-2	2797.5	2796	–						1		
–		P2-AL-EF146-3	2793.5	2792	–						1		
–		P2-AL-EF146-4	2789.5	2788	–						1		
–		P2-AL-EF146-5	2785.5	2784	–						1		
–		P2-AL-EF146-6	2781.5	2780	–						1		
–		P2-AL-EF146-7	2777.5	2776	–						1		

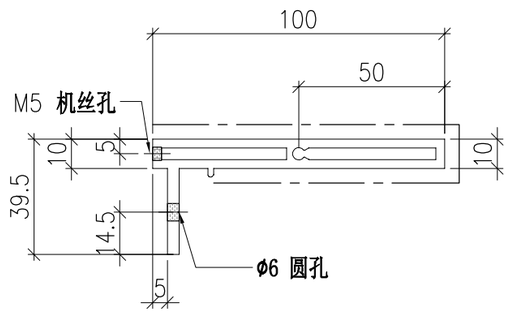
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

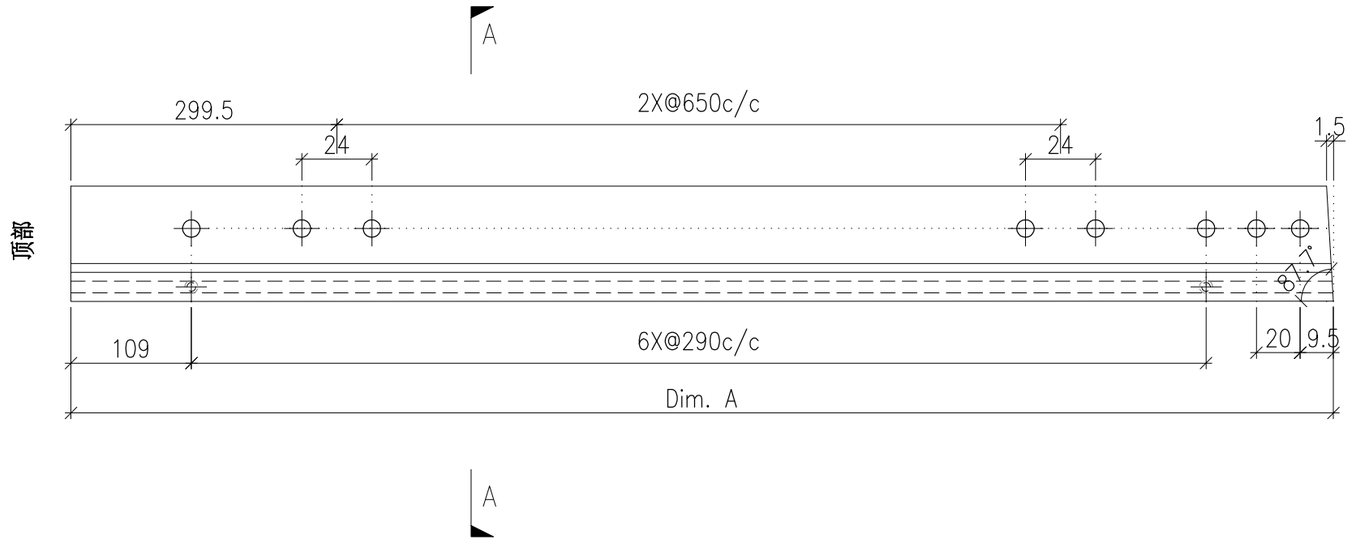
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF146	–	–	13-04-2024	–	

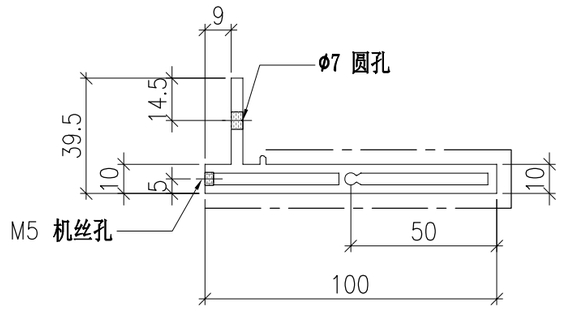
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF147-1	1968	–	–						1		
–		P2-AL-EF147-2	1964	–	–						1		
–		P2-AL-EF147-3	1960	–	–						1		
–		P2-AL-EF147-4	1956	–	–						1		
–		P2-AL-EF147-5	1952	–	–						1		
–		P2-AL-EF147-6	1948	–	–						1		
–		P2-AL-EF147-7	1944	–	–						1		

注：工厂用

注：工地复尺





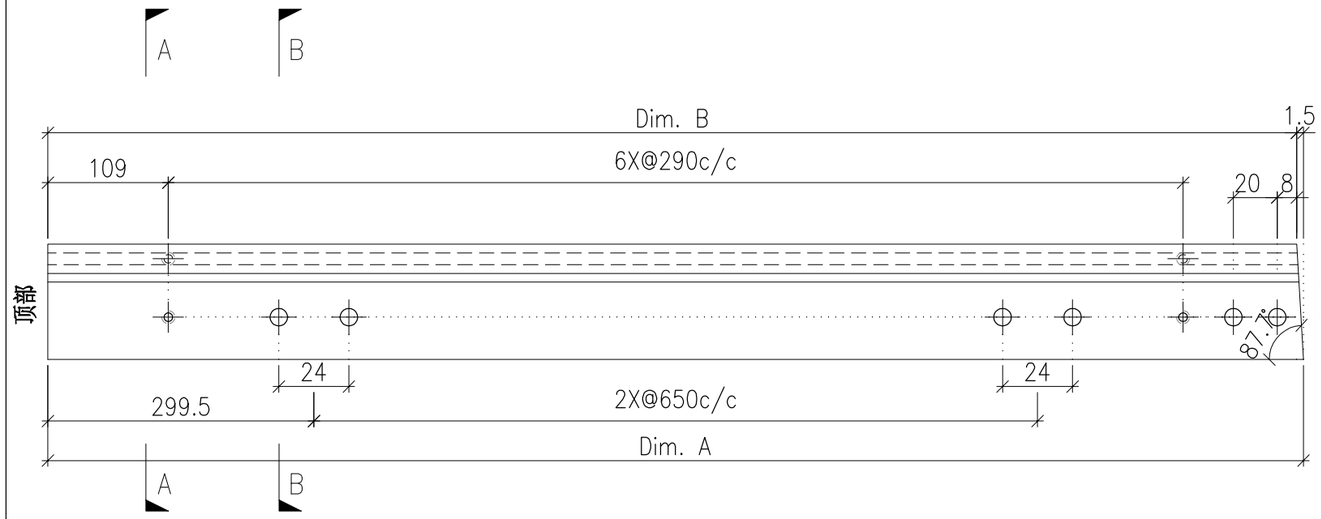
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF147	–	–	13-04-2024	–	

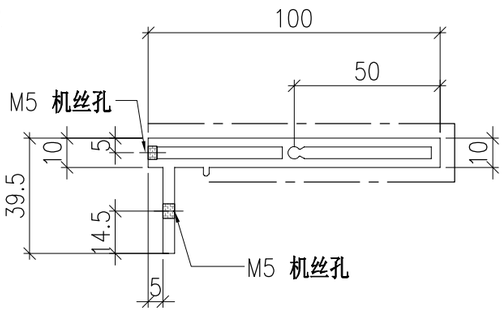
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF148-1	1967.5	1966	–						1		
–		P2-AL-EF148-2	1963.5	1962	–						1		
–		P2-AL-EF148-3	1959.5	1958	–						1		
–		P2-AL-EF148-4	1955.5	1954	–						1		
–		P2-AL-EF148-5	1951.5	1950	–						1		
–		P2-AL-EF148-6	1947.5	1946	–						1		
–		P2-AL-EF148-7	1943.5	1942	–						1		

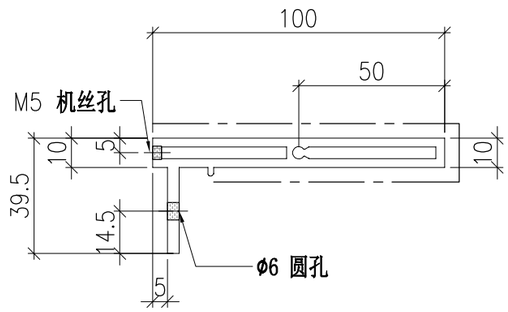
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

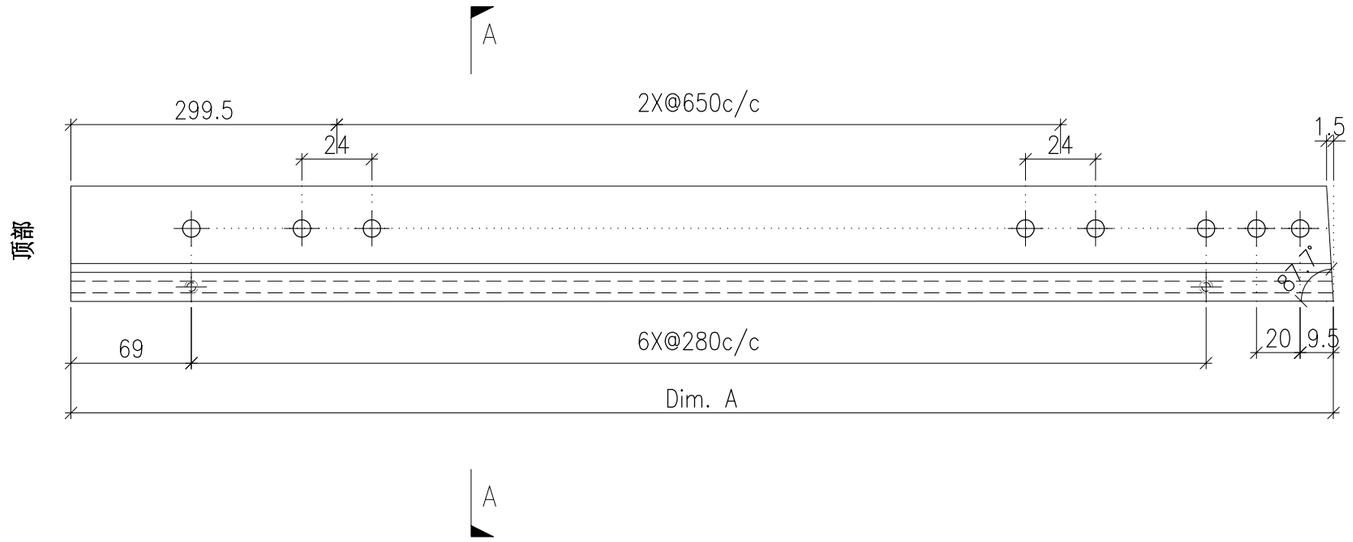
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF148	–	–	13-04-2024	–	

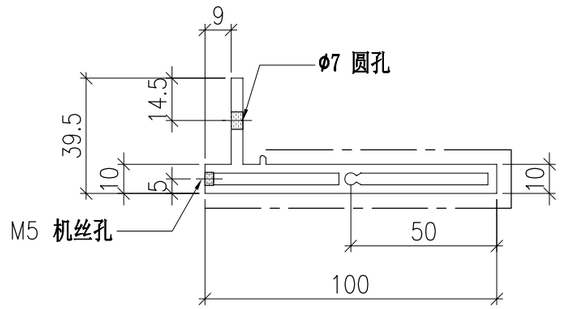
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF149-1	1839	–	–						1		
–		P2-AL-EF149-2	1835	–	–						1		
–		P2-AL-EF149-3	1831	–	–						1		
–		P2-AL-EF149-4	1827	–	–						1		
–		P2-AL-EF149-5	1823	–	–						1		
–		P2-AL-EF149-6	1819	–	–						1		
–		P2-AL-EF149-7	1815	–	–						1		

注：工厂用

注：工地复尺





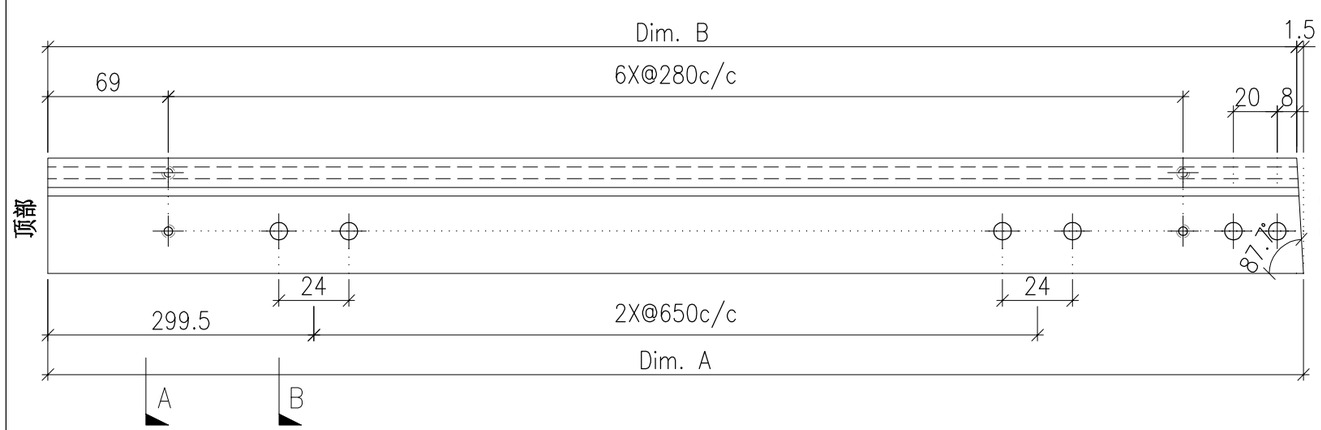
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF149	–	–	13-04-2024	–	

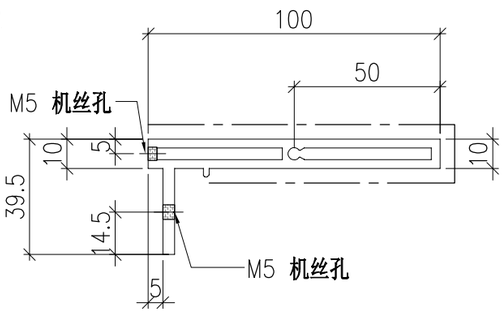
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF150-1	1838.5	1837	–						1		
–		P2-AL-EF150-2	1834.5	1833	–						1		
–		P2-AL-EF150-3	1830.5	1829	–						1		
–		P2-AL-EF150-4	1826.5	1825	–						1		
–		P2-AL-EF150-5	1822.5	1821	–						1		
–		P2-AL-EF150-6	1818.5	1817	–						1		
–		P2-AL-EF150-7	1814.5	1813	–						1		

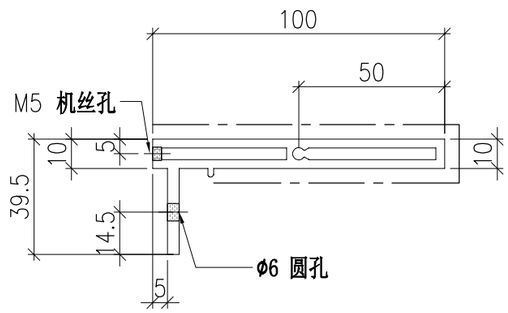
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

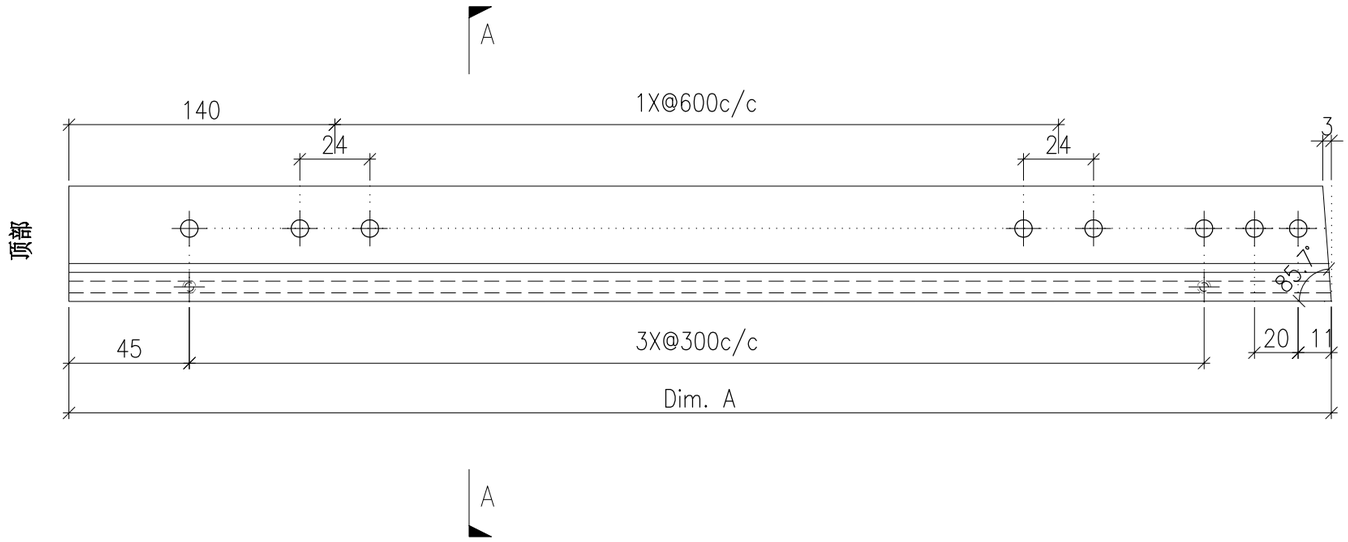
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF150	–	–	13-04-2024	–	

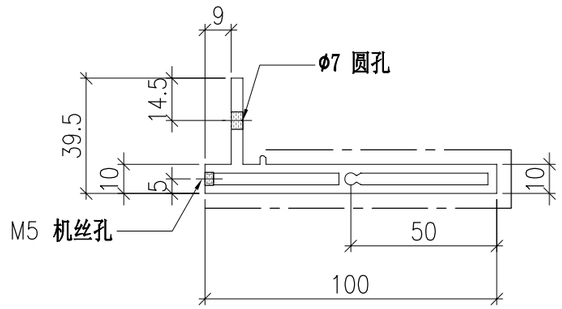
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF151-1	1059	–	–						1		
–		P2-AL-EF151-2	1051.5	–	–						1		
–		P2-AL-EF151-3	1044	–	–						1		
–		P2-AL-EF151-4	1036.5	–	–						1		
–		P2-AL-EF151-5	1029	–	–						1		
–		P2-AL-EF151-6	1021.5	–	–						1		
–		P2-AL-EF151-7	1014	–	–						1		

注：工厂用

注：工地复尺





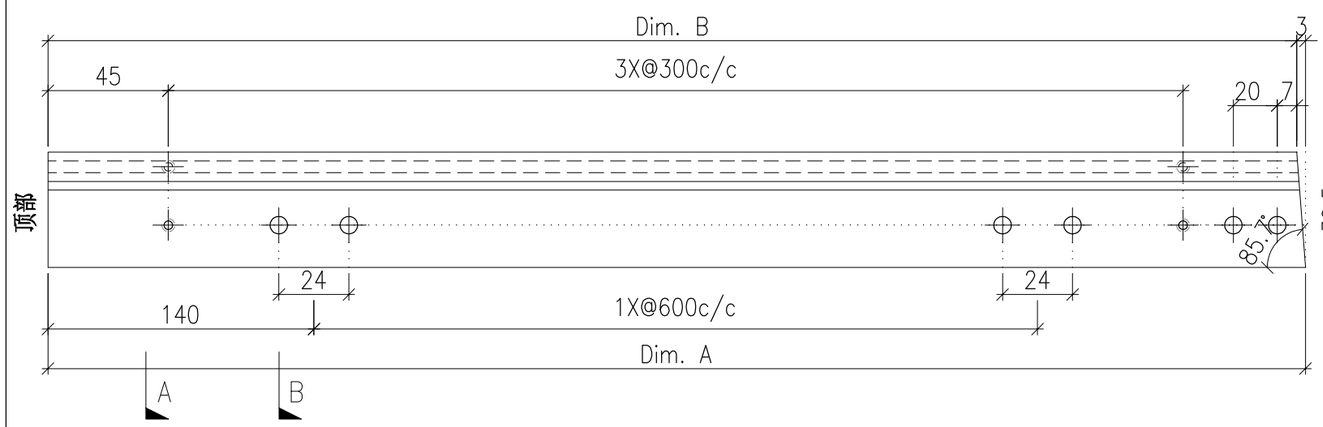
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF151	–	–	13-04-2024	–	

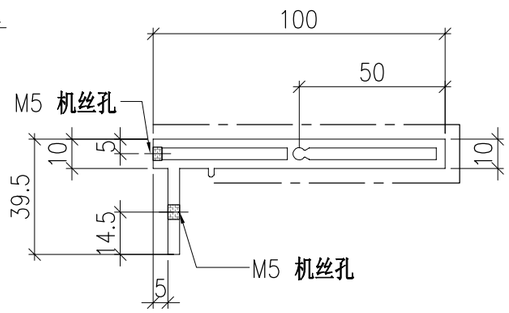
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF152-1	1058.5	1055.5	–						1		
–		P2-AL-EF152-2	1051	1048	–						1		
–		P2-AL-EF152-3	1043.5	1040.5	–						1		
–		P2-AL-EF152-4	1036	1033	–						1		
–		P2-AL-EF152-5	1028.5	1025.5	–						1		
–		P2-AL-EF152-6	1021	1018	–						1		
–		P2-AL-EF152-7	1013.5	1010.5	–						1		

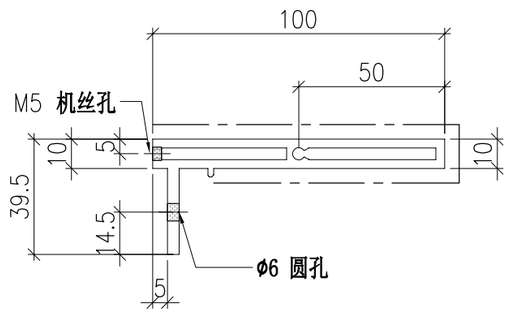
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

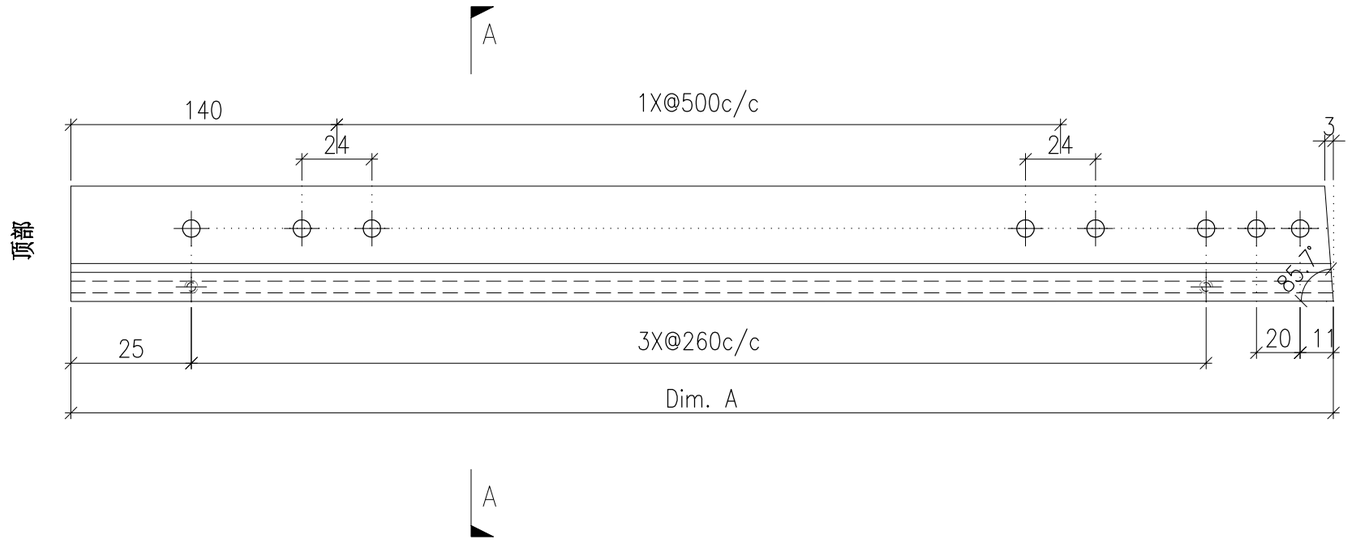
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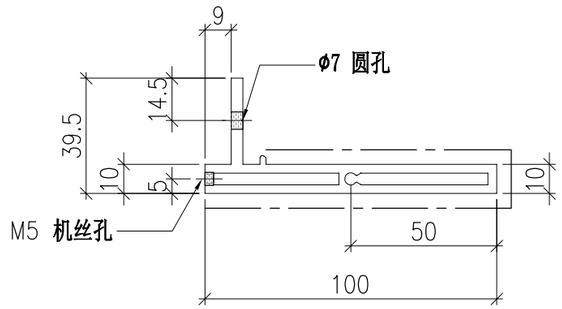
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF153-1	912.5	–	–						1		
–		P2-AL-EF153-2	905	–	–						1		
–		P2-AL-EF153-3	897.5	–	–						1		
–		P2-AL-EF153-4	890	–	–						1		
–		P2-AL-EF153-5	882.5	–	–						1		
–		P2-AL-EF153-6	875	–	–						1		
–		P2-AL-EF153-7	867.5	–	–						1		

注：工厂用

注：工地复尺





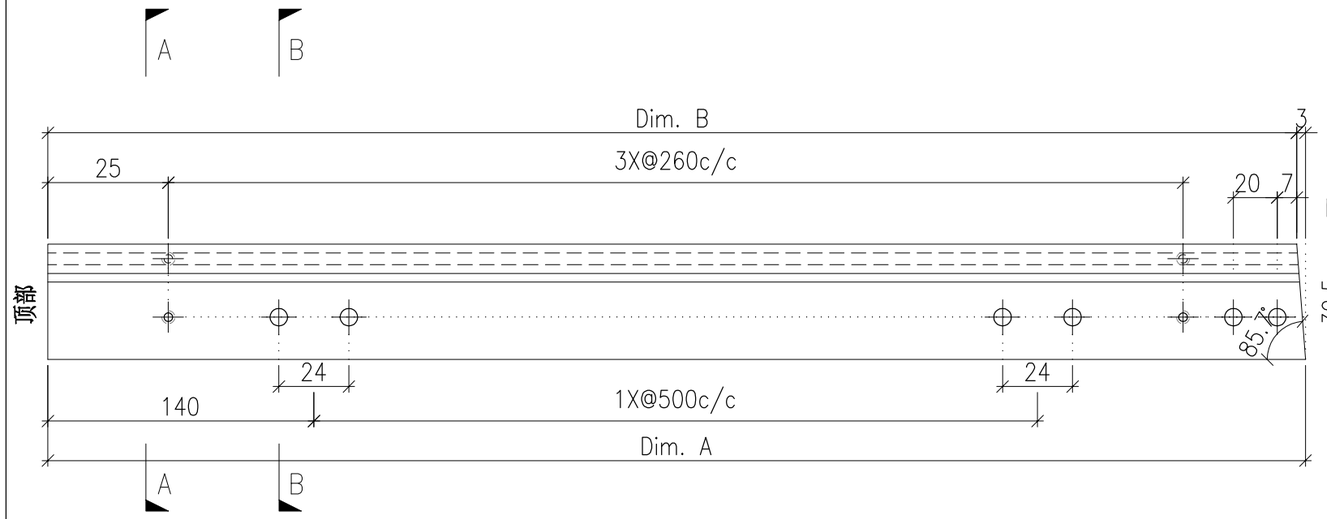
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF153	–	–	13-04-2024	–	

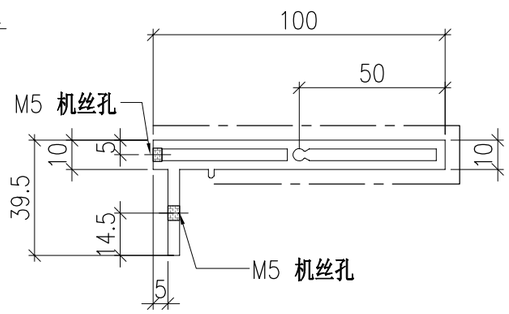
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF154-1	912	909	–						1		
–		P2-AL-EF154-2	904.5	901.5	–						1		
–		P2-AL-EF154-3	897	894	–						1		
–		P2-AL-EF154-4	889.5	886.5	–						1		
–		P2-AL-EF154-5	882	879	–						1		
–		P2-AL-EF154-6	874.5	871.5	–						1		
–		P2-AL-EF154-7	867	864	–						1		

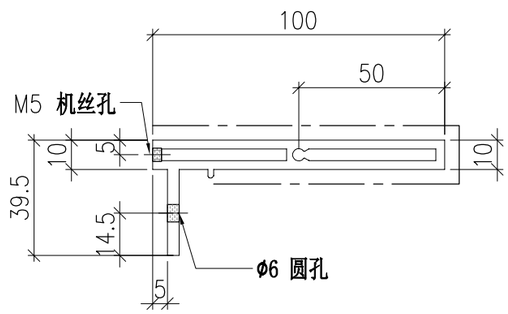
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

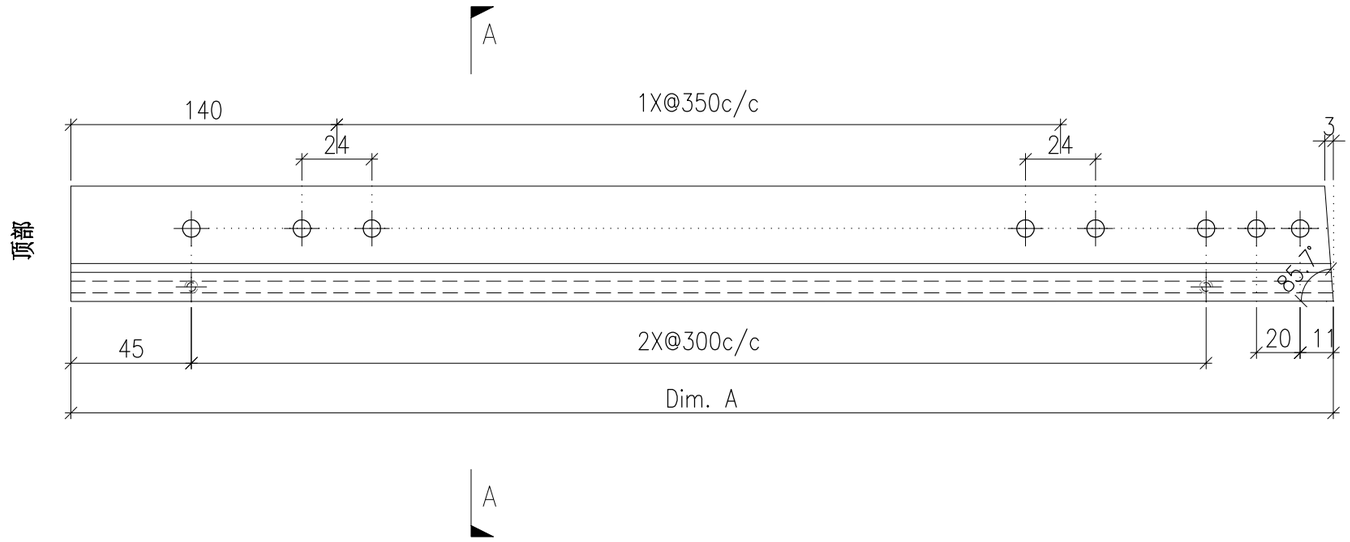
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF154	–	–	13-04-2024	–	

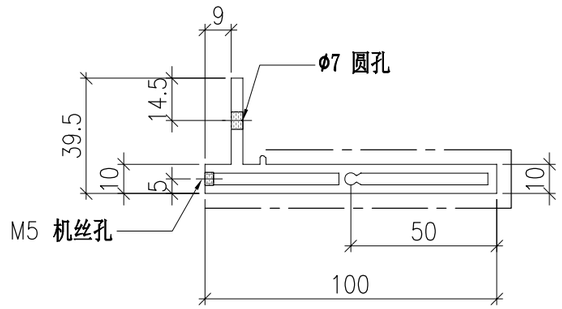
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF155-1	766	–	–						1		
–		P2-AL-EF155-2	758.5	–	–						1		
–		P2-AL-EF155-3	751	–	–						1		
–		P2-AL-EF155-4	743.5	–	–						1		
–		P2-AL-EF155-5	736	–	–						1		
–		P2-AL-EF155-6	728.5	–	–						1		
–		P2-AL-EF155-7	721	–	–						1		

注：工厂用

注：工地复尺





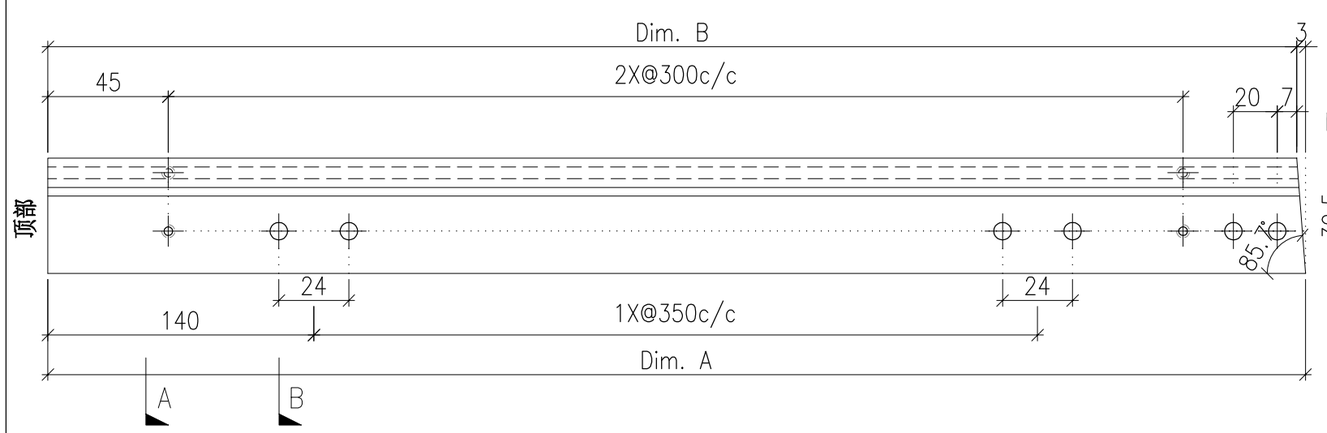
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	P2-AL-EF155	–	–	13-04-2024	–	

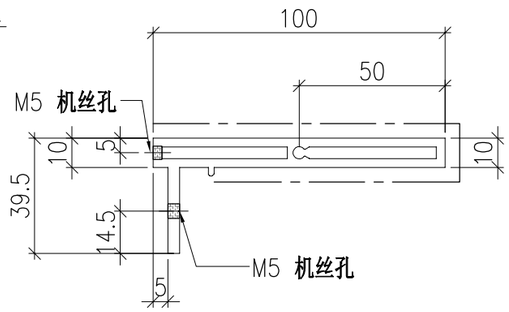
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF156-1	765.5	762.5	–						1		
–		P2-AL-EF156-2	758	755	–						1		
–		P2-AL-EF156-3	750.5	747.5	–						1		
–		P2-AL-EF156-4	743	740	–						1		
–		P2-AL-EF156-5	735.5	732.5	–						1		
–		P2-AL-EF156-6	728	725	–						1		
–		P2-AL-EF156-7	720.5	717.5	–						1		

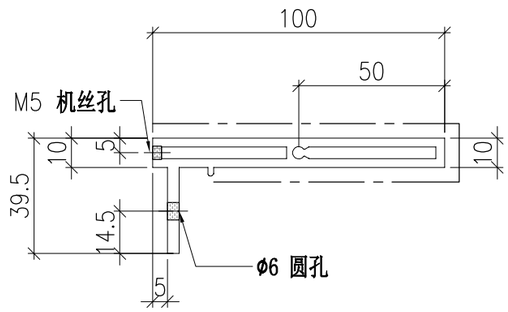
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

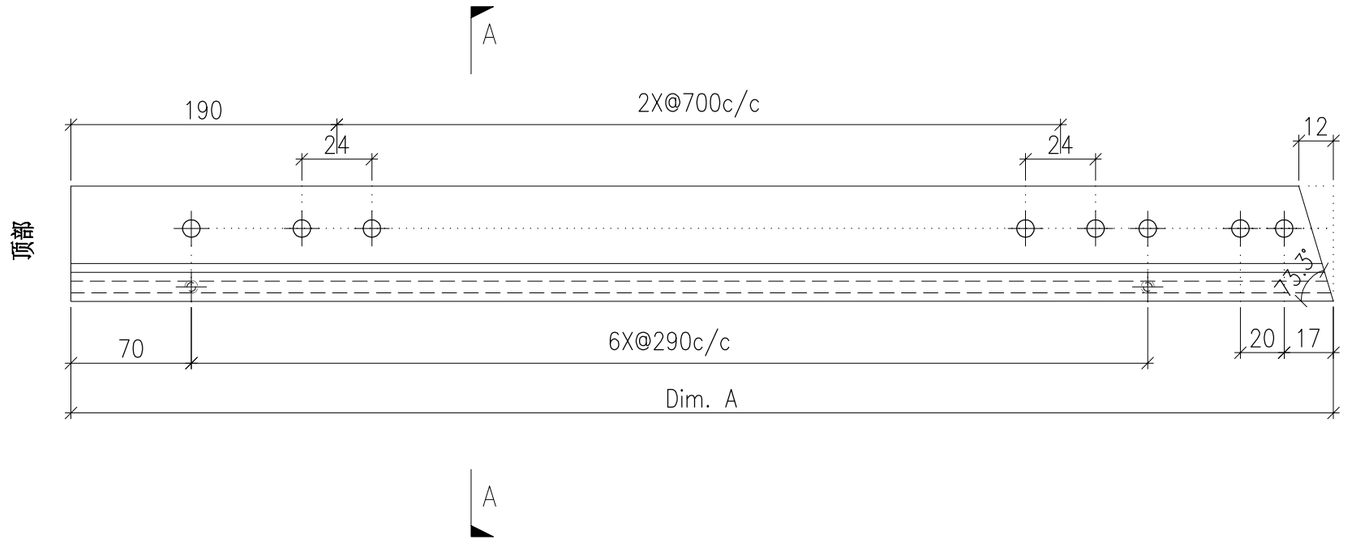
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	P2-AL-EF156	–	–	13-04-2024	–	

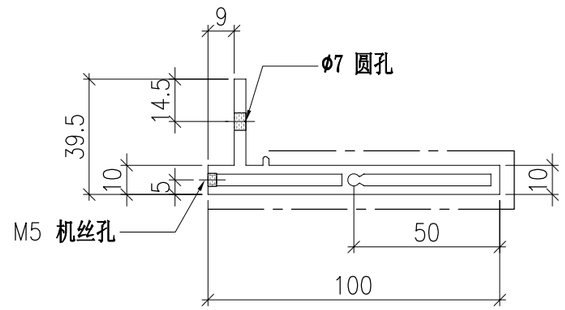
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF157-1	2068	–	–						1		
–		P2-AL-EF157-2	2038	–	–						1		
–		P2-AL-EF157-3	2008	–	–						1		
–		P2-AL-EF157-4	1978	–	–						1		
–		P2-AL-EF157-5	1948	–	–						1		
–		P2-AL-EF157-6	1918	–	–						1		
–		P2-AL-EF157-7	1888	–	–						1		

注：工厂用

注：工地复尺





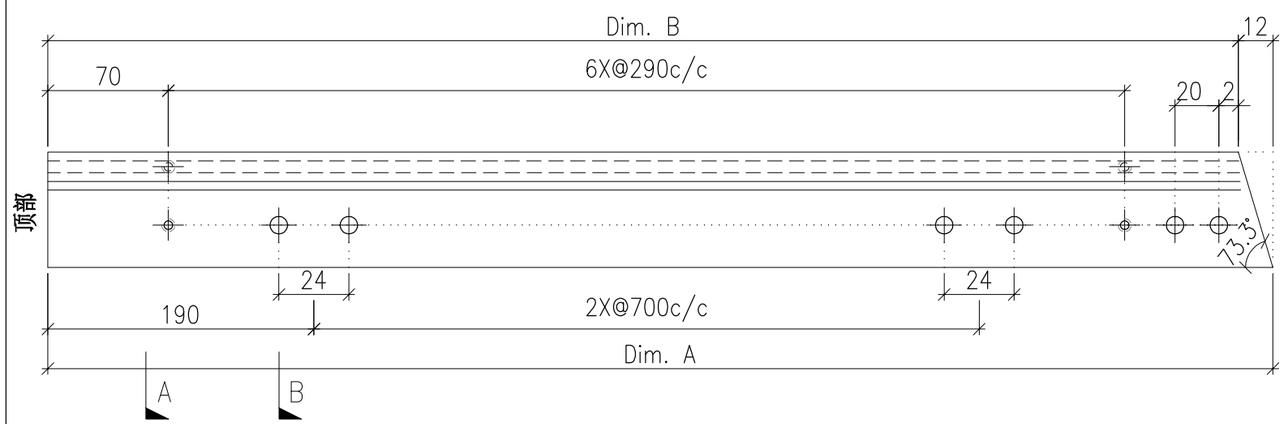
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF157	–	–	13-04-2024	–	

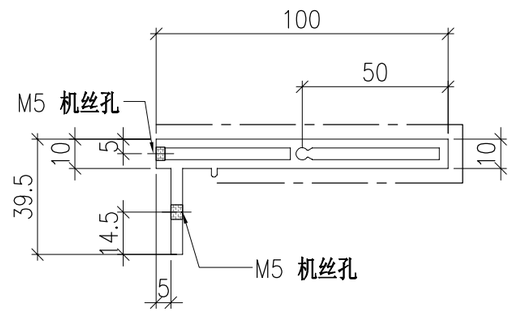
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF158-1	2065	2053	–						1		
–		P2-AL-EF158-2	2035	2023	–						1		
–		P2-AL-EF158-3	2005	1993	–						1		
–		P2-AL-EF158-4	1975	1963	–						1		
–		P2-AL-EF158-5	1945	1933	–						1		
–		P2-AL-EF158-6	1915	1903	–						1		
–		P2-AL-EF158-7	1885	1873	–						1		

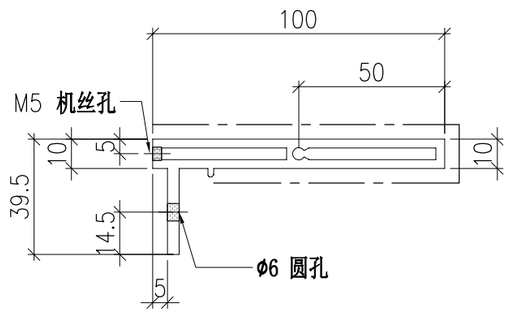
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

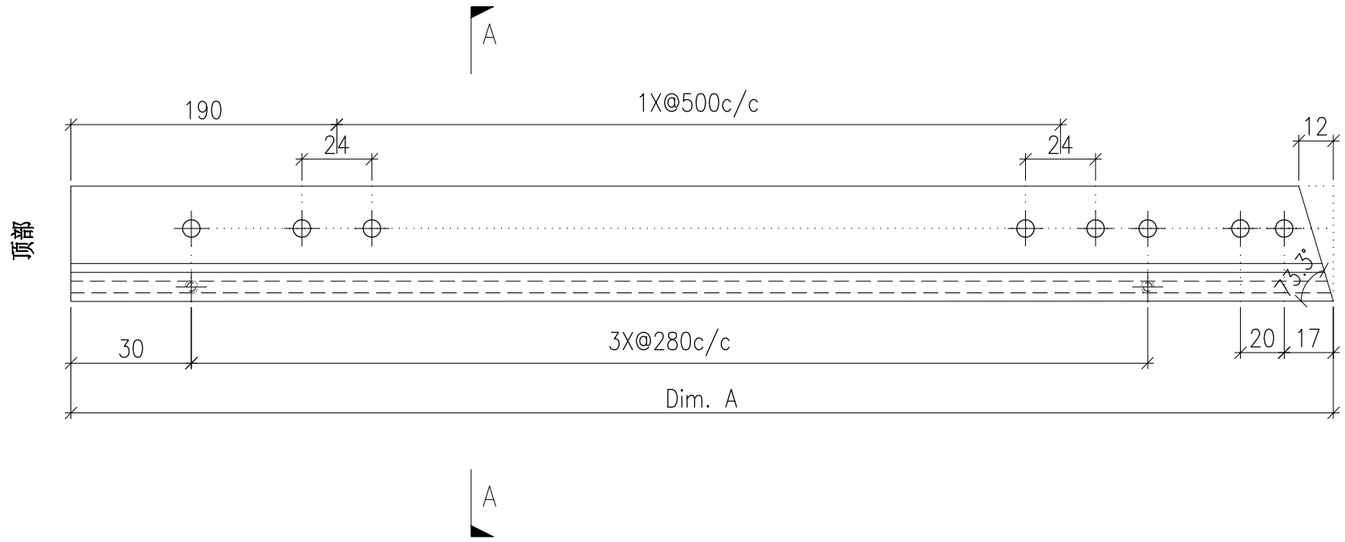
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF158	–	–	13-04-2024	–	

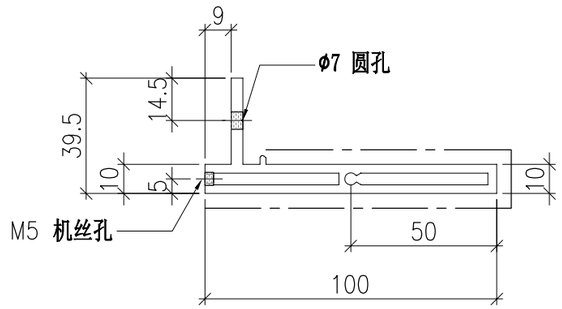
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF159-1	1123.5	–	–						1		
–		P2-AL-EF159-2	1093.5	–	–						1		
–		P2-AL-EF159-3	1063.5	–	–						1		
–		P2-AL-EF159-4	1033.5	–	–						1		
–		P2-AL-EF159-5	1003.5	–	–						1		
–		P2-AL-EF159-6	973.5	–	–						1		
–		P2-AL-EF159-7	943.5	–	–						1		

注：工厂用

注：工地复尺





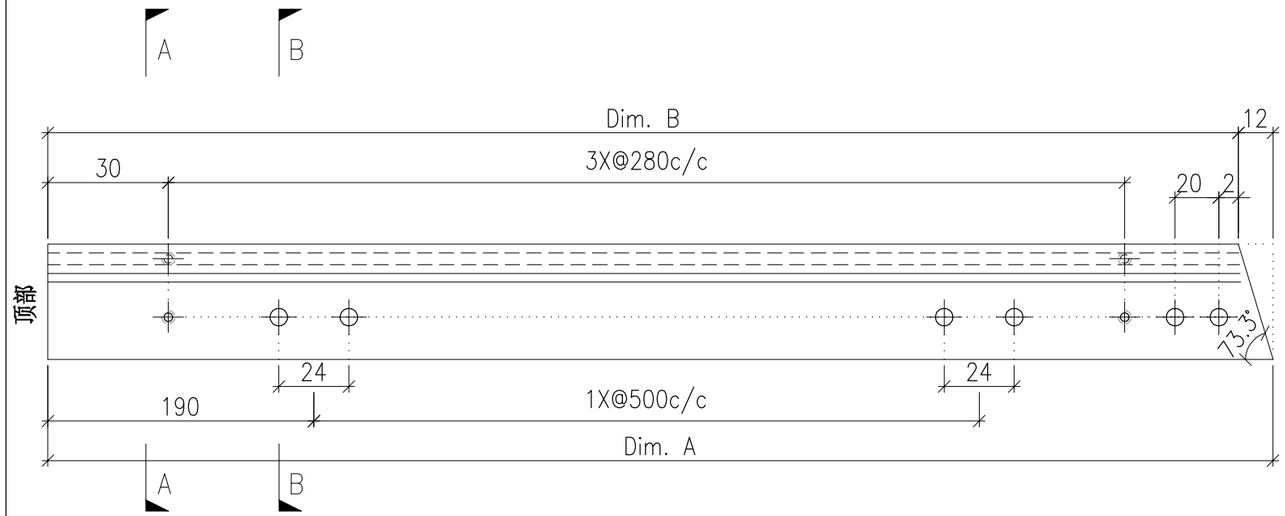
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF159	–	–	13-04-2024	–	

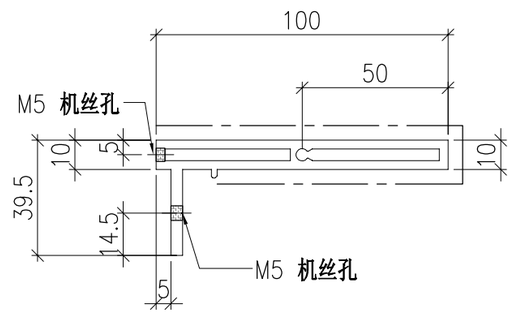
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF160-1	1120.5	1108.5	–						1		
–		P2-AL-EF160-2	1090.5	1078.5	–						1		
–		P2-AL-EF160-3	1060.5	1048.5	–						1		
–		P2-AL-EF160-4	1030.5	1018.5	–						1		
–		P2-AL-EF160-5	1000.5	988.5	–						1		
–		P2-AL-EF160-6	970.5	958.5	–						1		
–		P2-AL-EF160-7	940.5	928.5	–						1		

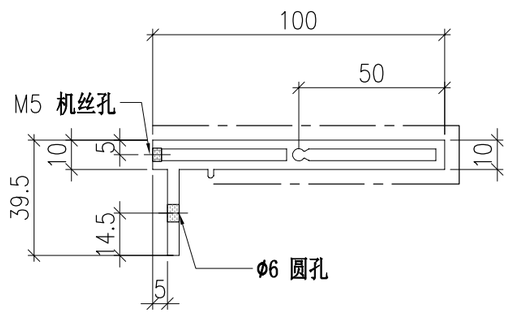
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

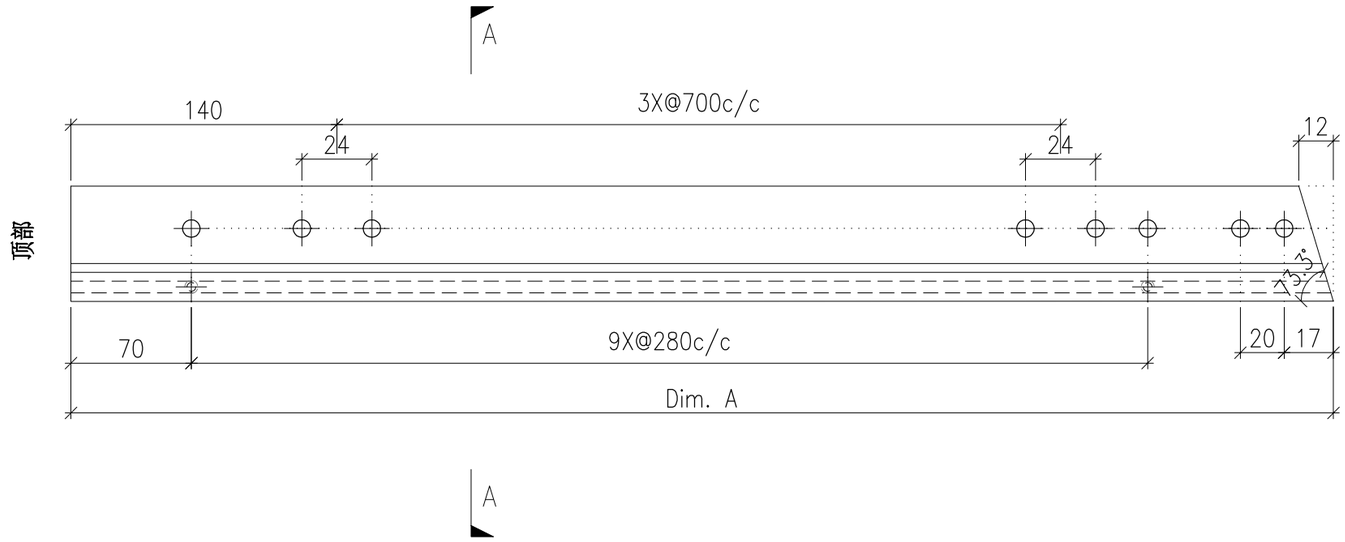
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF160	–	–	13-04-2024	–	

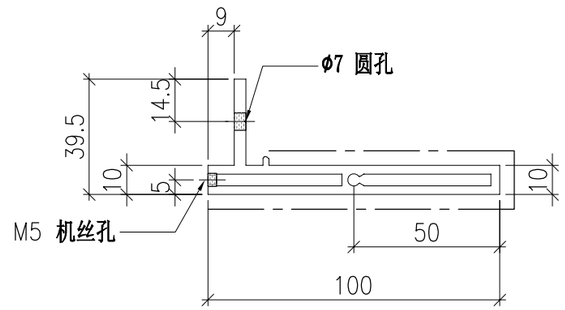
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF161-1	2843.5	–	–						1		
–		P2-AL-EF161-2	2813.5	–	–						1		
–		P2-AL-EF161-3	2783.5	–	–						1		
–		P2-AL-EF161-4	2753.5	–	–						1		
–		P2-AL-EF161-5	2723.5	–	–						1		
–		P2-AL-EF161-6	2693.5	–	–						1		
–		P2-AL-EF161-7	2663.5	–	–						1		

注：工厂用

注：工地复尺





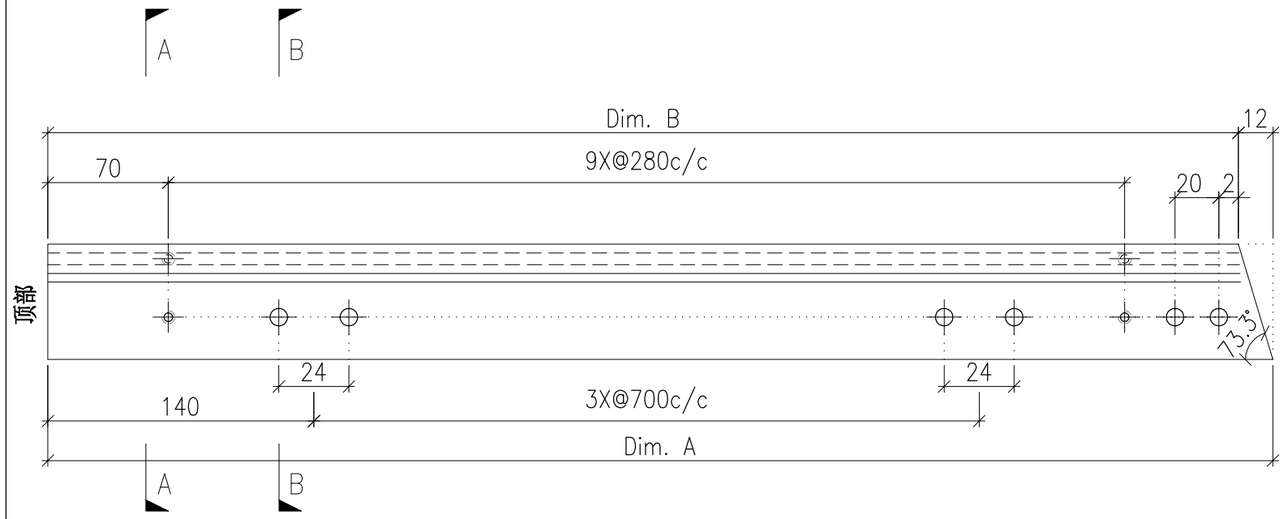
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	P2-AL-EF161	–	–	13-04-2024	–	

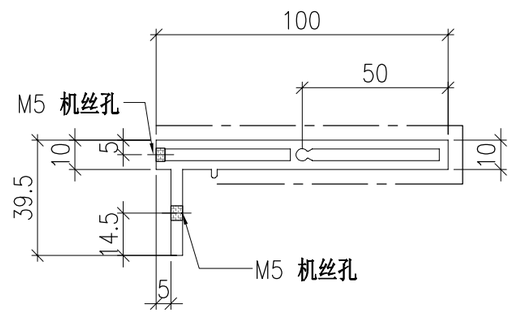
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF162-1	2840.5	2828.5	–						1		
–		P2-AL-EF162-2	2810.5	2798.5	–						1		
–		P2-AL-EF162-3	2780.5	2768.5	–						1		
–		P2-AL-EF162-4	2750.5	2738.5	–						1		
–		P2-AL-EF162-5	2720.5	2708.5	–						1		
–		P2-AL-EF162-6	2690.5	2678.5	–						1		
–		P2-AL-EF162-7	2660.5	2648.5	–						1		

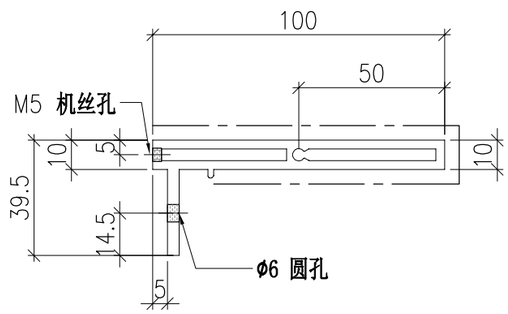
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

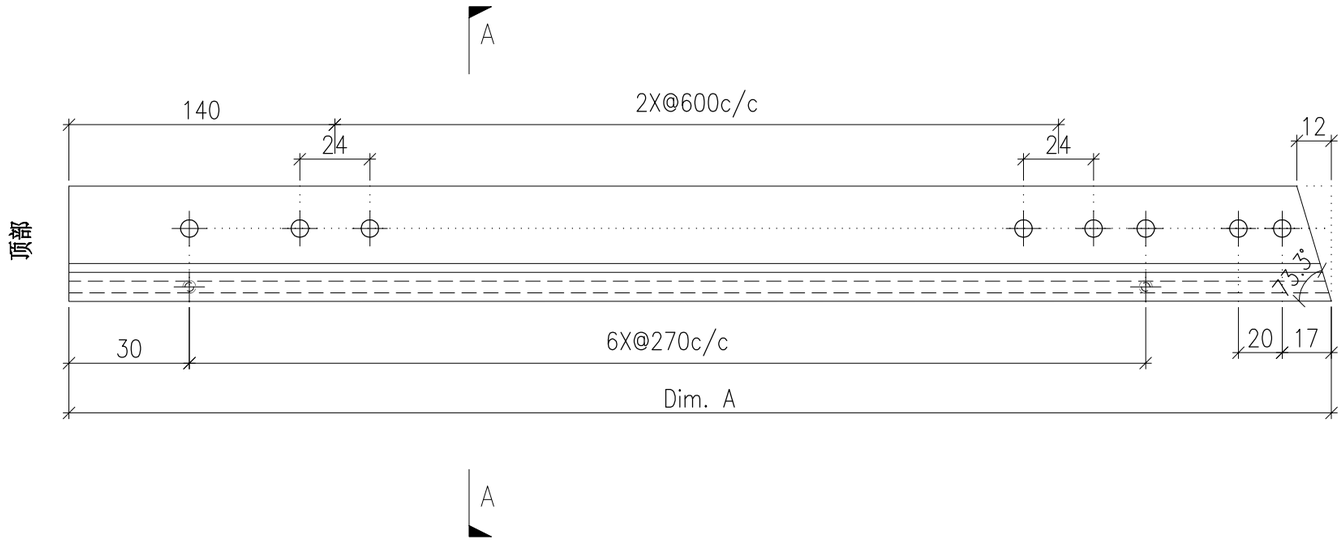
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	P2-AL-EF162	–	–	13-04-2024	–	

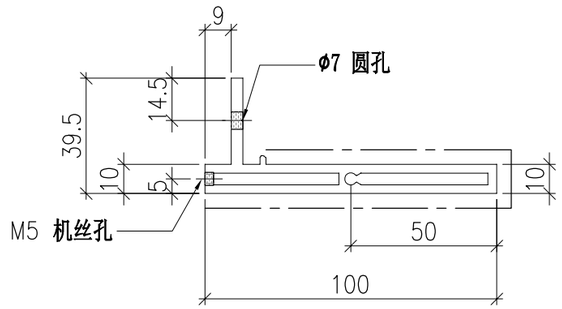
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF163-1	1895	–	–						1		
–		P2-AL-EF163-2	1865	–	–						1		
–		P2-AL-EF163-3	1835	–	–						1		
–		P2-AL-EF163-4	1805	–	–						1		
–		P2-AL-EF163-5	1775	–	–						1		
–		P2-AL-EF163-6	1745	–	–						1		
–		P2-AL-EF163-7	1715	–	–						1		

注：工厂用

注：工地复尺





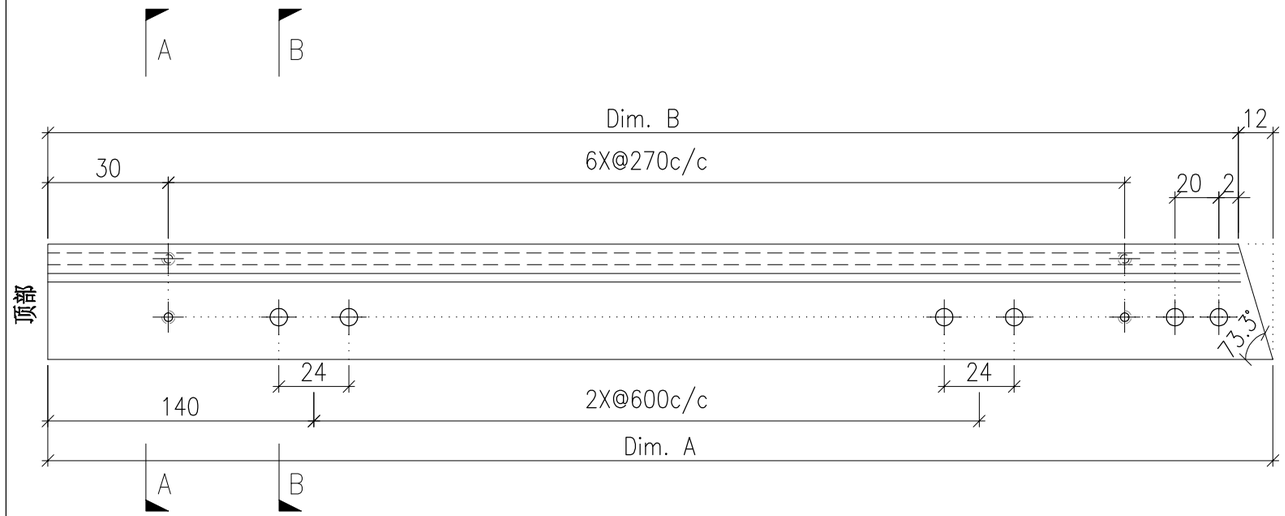
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF163	–	–	13-04-2024	–	

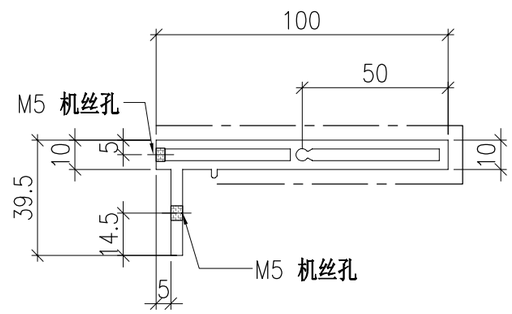
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF164-1	1892	1880	–						1		
–		P2-AL-EF164-2	1862	1850	–						1		
–		P2-AL-EF164-3	1832	1820	–						1		
–		P2-AL-EF164-4	1802	1790	–						1		
–		P2-AL-EF164-5	1772	1760	–						1		
–		P2-AL-EF164-6	1742	1730	–						1		
–		P2-AL-EF164-7	1712	1700	–						1		

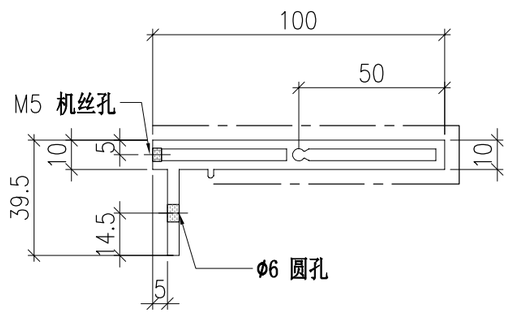
注：工厂用

注：工地复尺





SECTION A-A



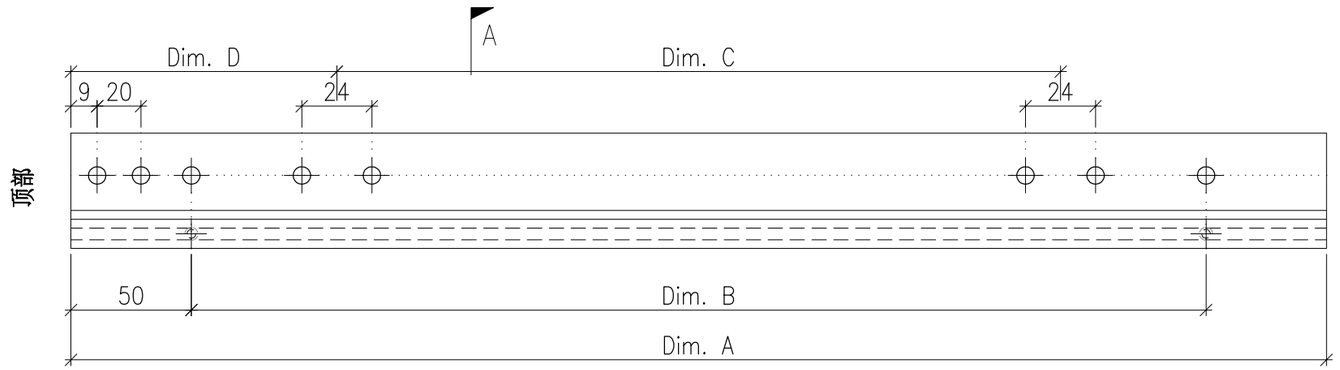
SECTION B-B

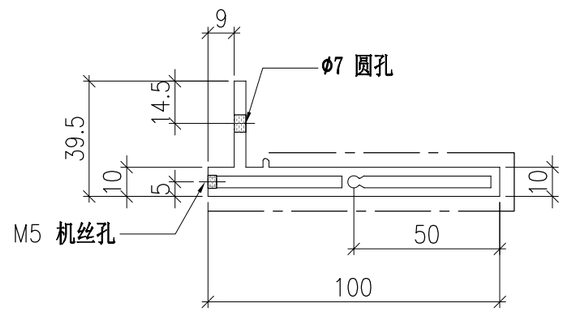
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF164	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	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
–		P2-AL-EF170	2294.5	8X@270c/c	3X@650c/c	145					346		

注：工厂用





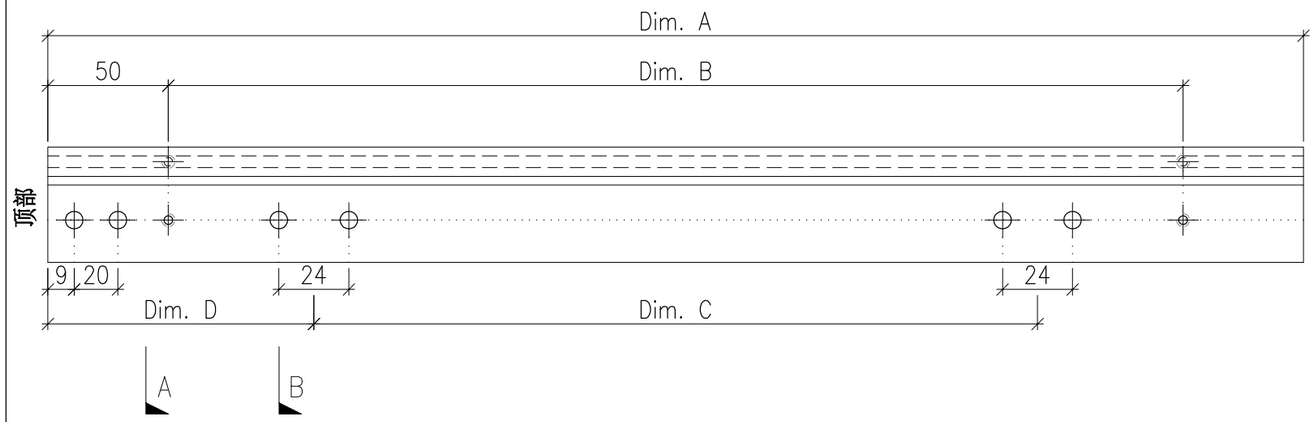
SECTION A-A

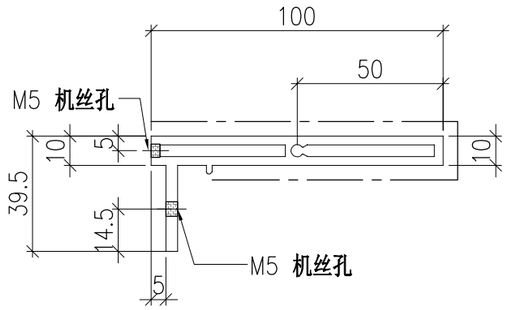
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF170	–	–	13-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

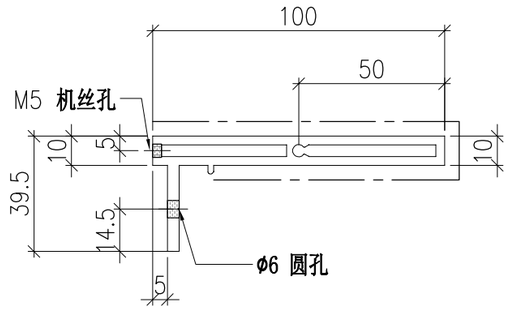
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF171	2294.5	8X@270c/c	3X@650c/c	145					346		

注：工厂用





SECTION A-A



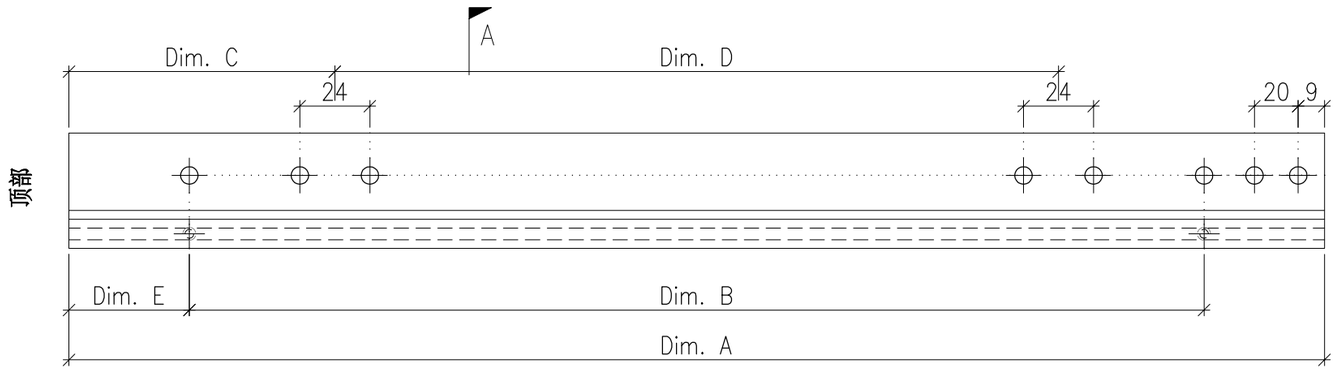
SECTION B-B

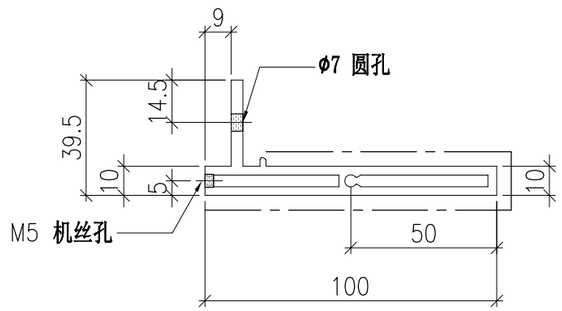
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF171	–	–	13-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	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
–		P2-AL-EF172A	2510	8X@290c/c	200	3X@650c/c	85				16		
–		P2-AL-EF172B	3370	13X@250c/c	189.5	4X@750c/c	50				34		
–		P2-AL-EF172C	2400	8X@280c/c	189.5	3X@650c/c	50				56		

注：工厂用



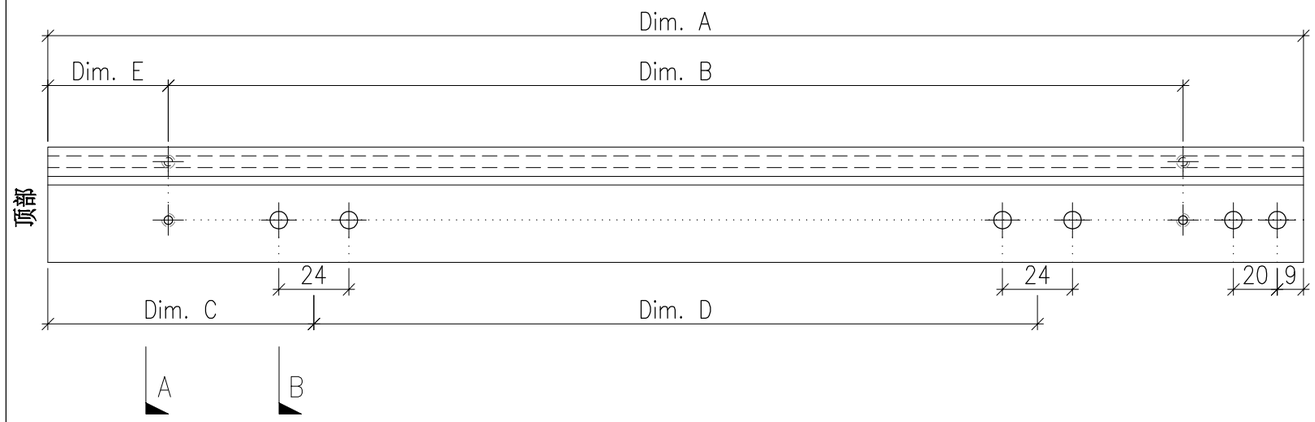


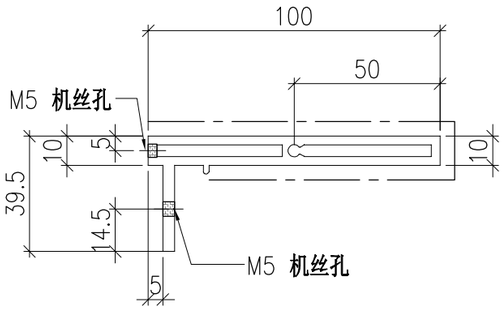
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF172	–	–	13-04-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

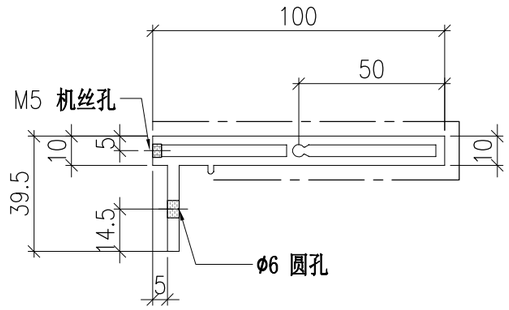
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF173A	2510	8X@290c/c	200	3X@650c/c	85				16		
–		P2-AL-EF173B	3370	13X@250c/c	189.5	4X@750c/c	50				34		
–		P2-AL-EF173C	2400	8X@280c/c	189.5	3X@650c/c	50				56		

注：工厂用





SECTION A-A



SECTION B-B

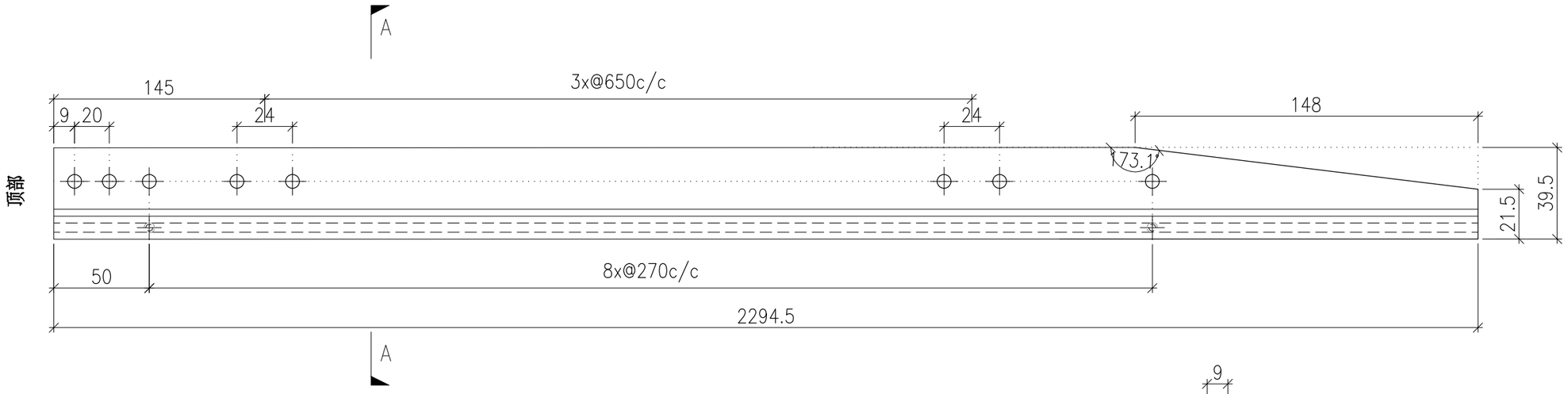
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF173	–	–	13-04-2024	–	

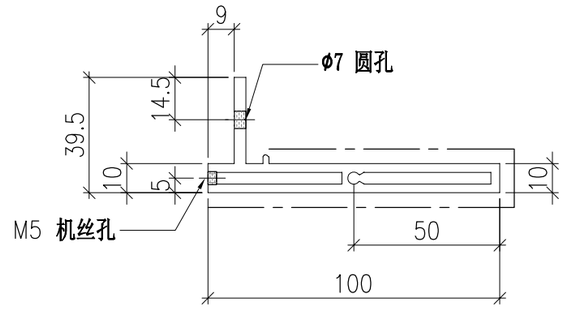
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF174	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

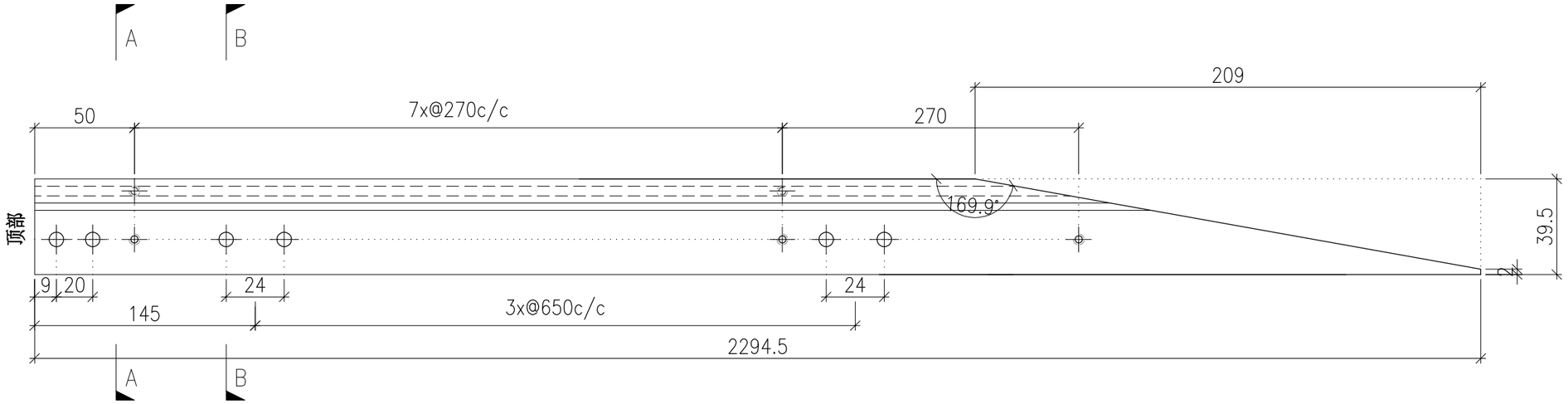
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	P2-AL-EF174	–	–	13-06-2024	–	

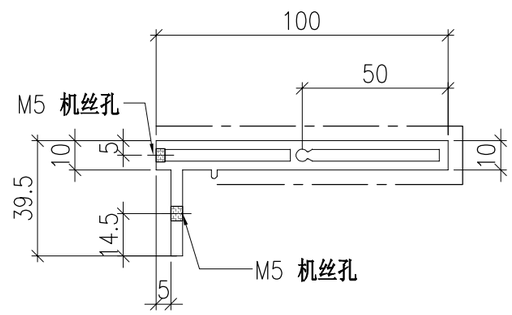
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF175	–	–	–	–	–	–			1		

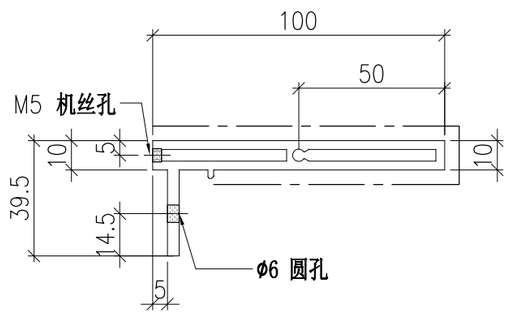
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

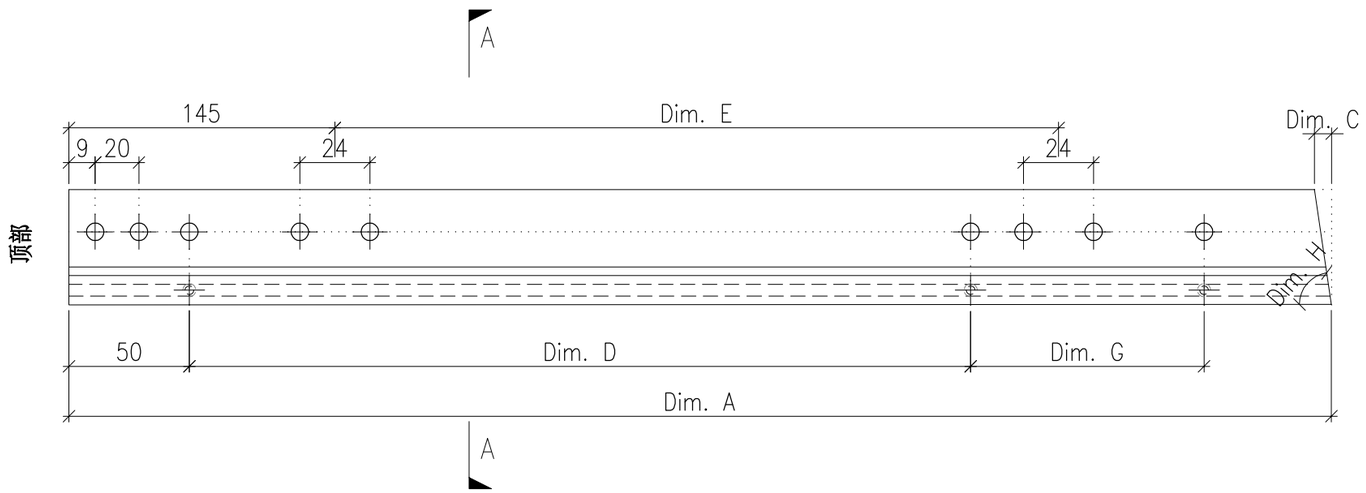
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF175	–	–	13-06-2024	–	

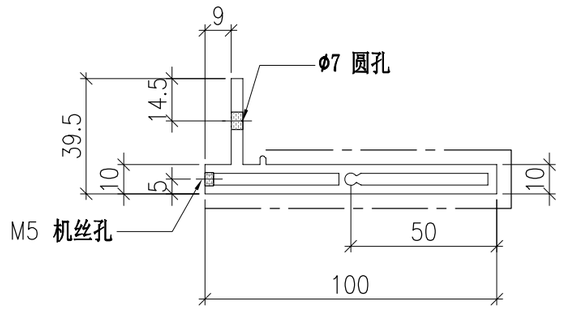
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF176-1	1922	–	98	6x@270c/c	2x@650c/c	–	133	22°	1		
–		P2-AL-EF176-2	1730.5	–	56	5x@270c/c	2x@650c/c	–	249	35.3°	1		
–		P2-AL-EF176-3	1603.5	–	41	5x@270c/c	2x@650c/c	–	139	43.9°	1		
–		P2-AL-EF176-4	1508.5	–	31.5	5x@270c/c	650	–	55	51.4°	1		
–		P2-AL-EF176-5	1434.5	–	24.5	4x@270c/c	650	–	260	58.1°	1		
–		P2-AL-EF176-6	1377.5	–	19	4x@270c/c	650	–	209.5	64.4°	1		
–		P2-AL-EF176-7	1333.5	–	14	4x@270c/c	650	–	171.5	70.4°	1		
–		P2-AL-EF176-8	1301	–	10	4x@270c/c	650	–	145	76.1°	1		
–		P2-AL-EF176-9	1279.5	–	5.5	4x@270c/c	650	–	128	81.7°	1		
–		P2-AL-EF176-10	1267.5	–	2	4x@270c/c	650	–	121	87.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

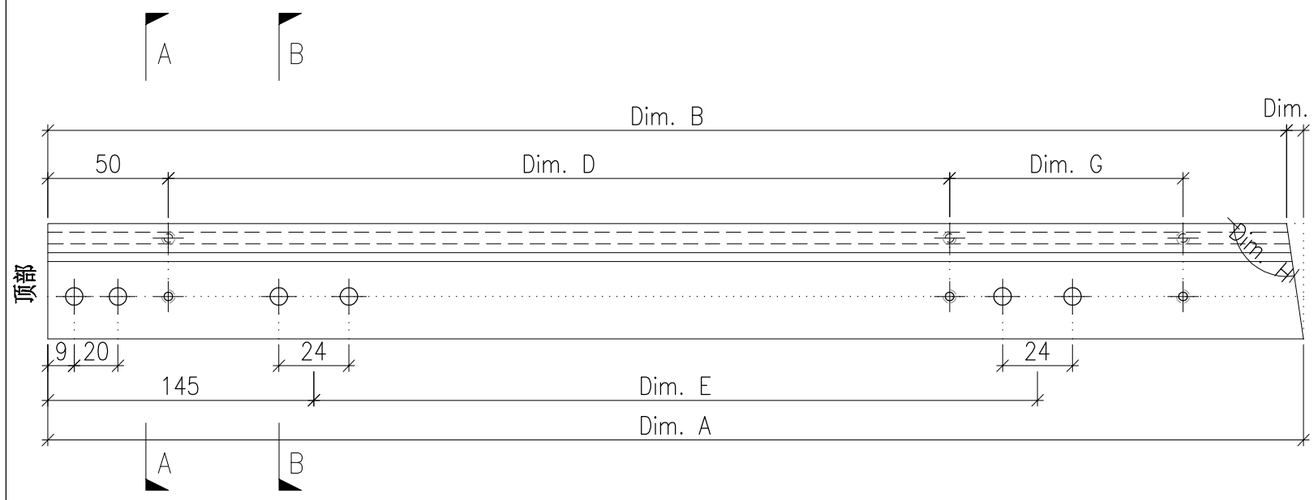
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF176	–	–	13-06-2024	–	

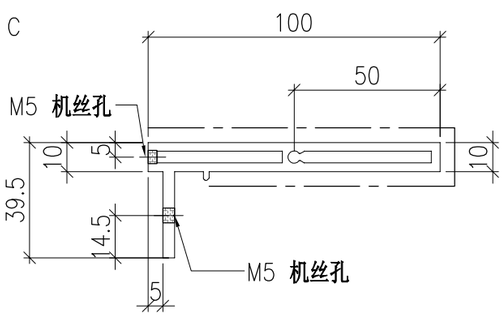
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF177-1	1889	1812.5	76.5	6x@270c/c	2x@650c/c	–	133	152.7°	1		
–		P2-AL-EF177-2	1717	1661	56	5x@270c/c	2x@650c/c	–	249	144.7°	1		
–		P2-AL-EF177-3	1593	1552	41	5x@270c/c	2x@650c/c	–	139	136.1°	1		
–		P2-AL-EF177-4	1500	1468.5	31.5	5x@270c/c	650	–	55	128.6°	1		
–		P2-AL-EF177-5	1428	1403.5	24.5	4x@270c/c	650	–	260	121.9°	1		
–		P2-AL-EF177-6	1372.5	1353.5	19	4x@270c/c	650	–	209.5	115.6°	1		
–		P2-AL-EF177-7	1329.5	1315.5	14	4x@270c/c	650	–	171.5	109.6°	1		
–		P2-AL-EF177-8	1299	1289	10	4x@270c/c	650	–	145	103.9°	1		
–		P2-AL-EF177-9	1277.5	1272	5.5	4x@270c/c	650	–	128	98.3°	1		
–		P2-AL-EF177-10	1267	1265	2	4x@270c/c	650	–	121	92.7°	1		

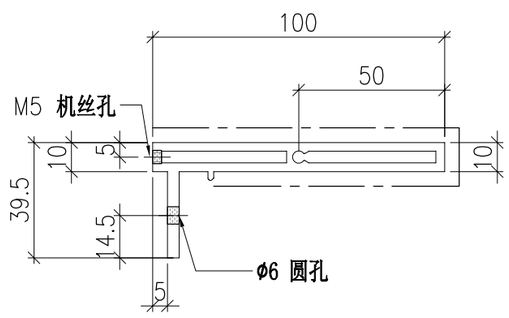
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

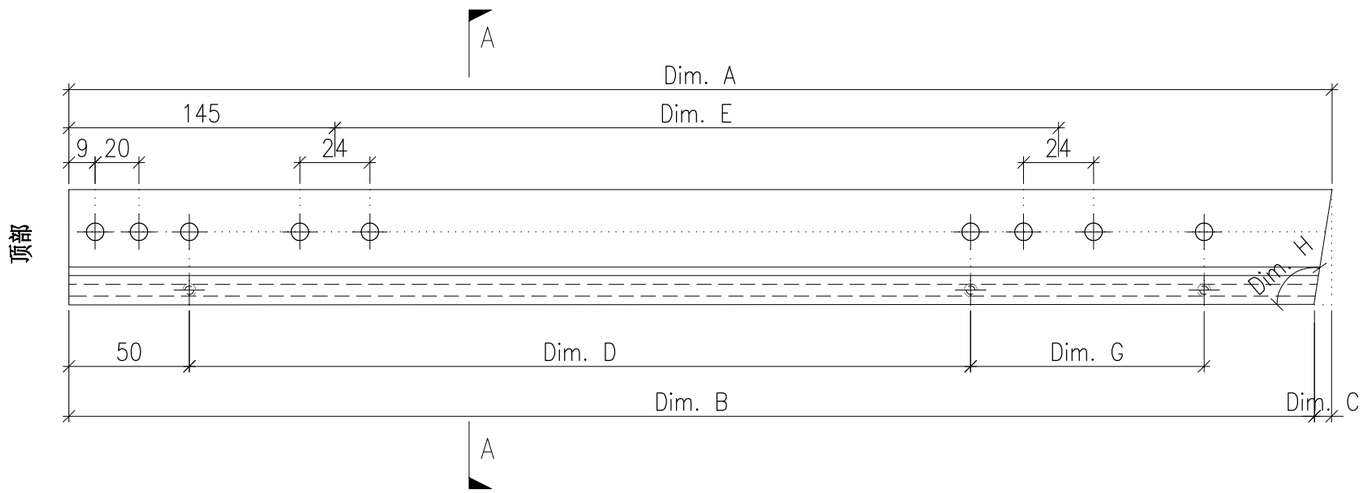
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF177	–	–	13-06-2024	–	

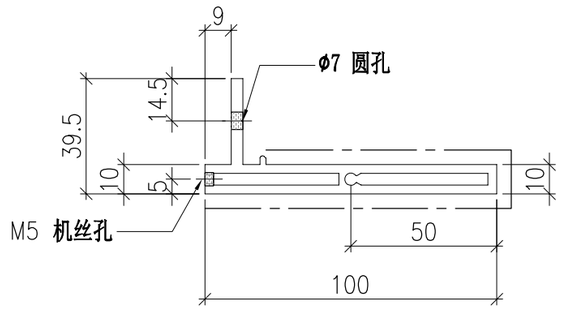
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF178-1	1267	1265	2	4x@270c/c	650	–	121	92.7°	1		
–		P2-AL-EF178-2	1277.5	1272	5.5	4x@270c/c	650	–	128	98.3°	1		
–		P2-AL-EF178-3	1299	1289	10	4x@270c/c	650	–	145	103.9°	1		
–		P2-AL-EF178-4	1329.5	1315.5	14	4x@270c/c	650	–	171.5	109.6°	1		
–		P2-AL-EF178-5	1372.5	1353.5	19	4x@270c/c	650	–	209.5	115.6°	1		
–		P2-AL-EF178-6	1428	1403.5	24.5	4x@270c/c	650	–	260	121.9°	1		
–		P2-AL-EF178-7	1500	1468.5	31.5	5x@270c/c	650	–	55	128.6°	1		
–		P2-AL-EF178-8	1593	1552	41	5x@270c/c	2x@650c/c	–	139	136.1°	1		
–		P2-AL-EF178-9	1717	1661	56	5x@270c/c	2x@650c/c	–	249	144.7°	1		
–		P2-AL-EF178-10	1889	1812.5	76.5	6x@270c/c	2x@650c/c	–	133	152.7°	1		

注：工厂用

注：工地复尺





SECTION A-A

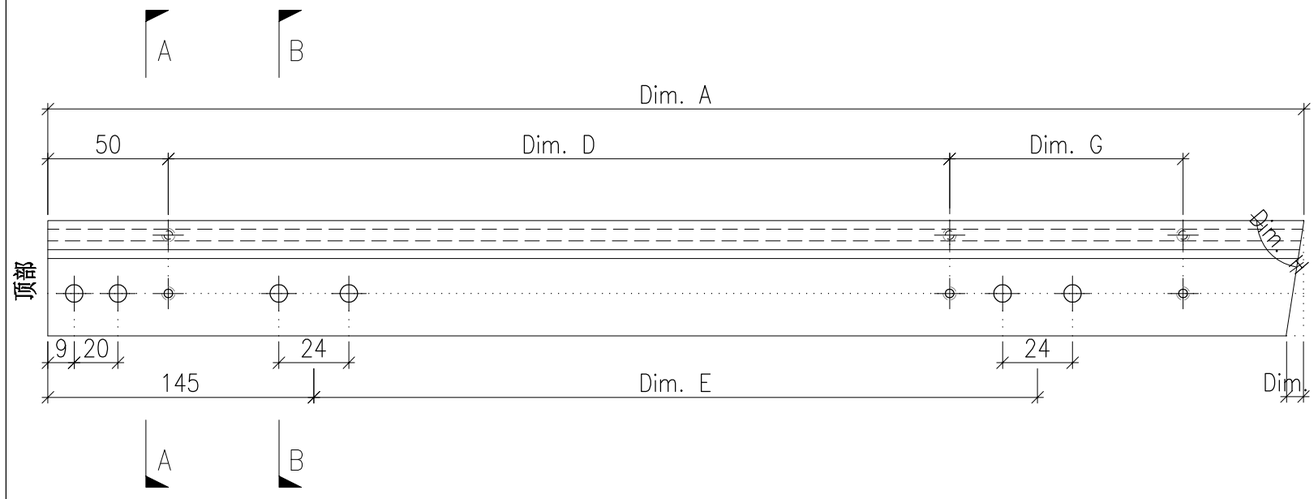
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF178	–	–	13-06-2024	–	

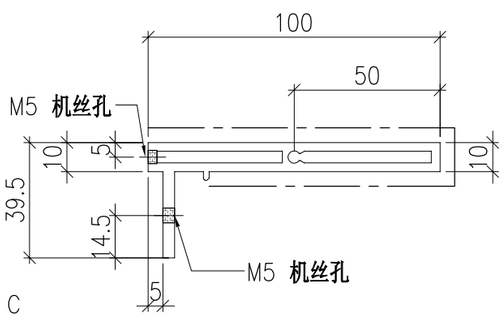
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF179-1	1267.5	–	2	4x@270c/c	650	–	121	87.3°	1		
–		P2-AL-EF179-2	1279.5	–	5.5	4x@270c/c	650	–	128	81.7°	1		
–		P2-AL-EF179-3	1301	–	10	4x@270c/c	650	–	145	76.1°	1		
–		P2-AL-EF179-4	1333.5	–	14	4x@270c/c	650	–	171.5	70.4°	1		
–		P2-AL-EF179-5	1377.5	–	19	4x@270c/c	650	–	209.5	64.4°	1		
–		P2-AL-EF179-6	1434.5	–	24.5	4x@270c/c	650	–	260	58.1°	1		
–		P2-AL-EF179-7	1508.5	–	31.5	5x@270c/c	650	–	55	51.4°	1		
–		P2-AL-EF179-8	1603.5	–	41	5x@270c/c	2x@650c/c	–	139	43.9°	1		
–		P2-AL-EF179-9	1730.5	–	56	5x@270c/c	2x@650c/c	–	249	35.3°	1		
–		P2-AL-EF179-10	1922	–	98	6x@270c/c	2x@650c/c	–	133	22°	1		

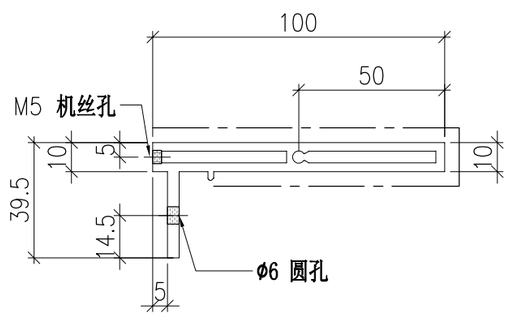
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

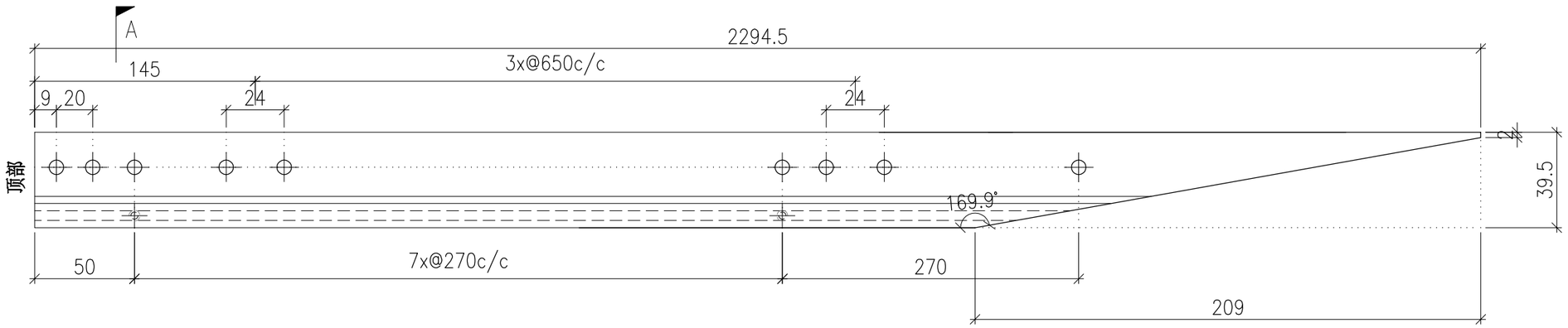
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF179	–	–	13-06-2024	–	

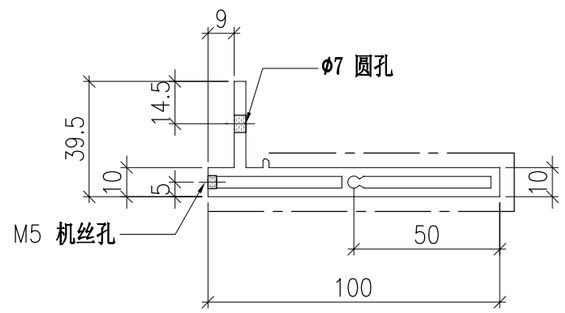
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF180	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

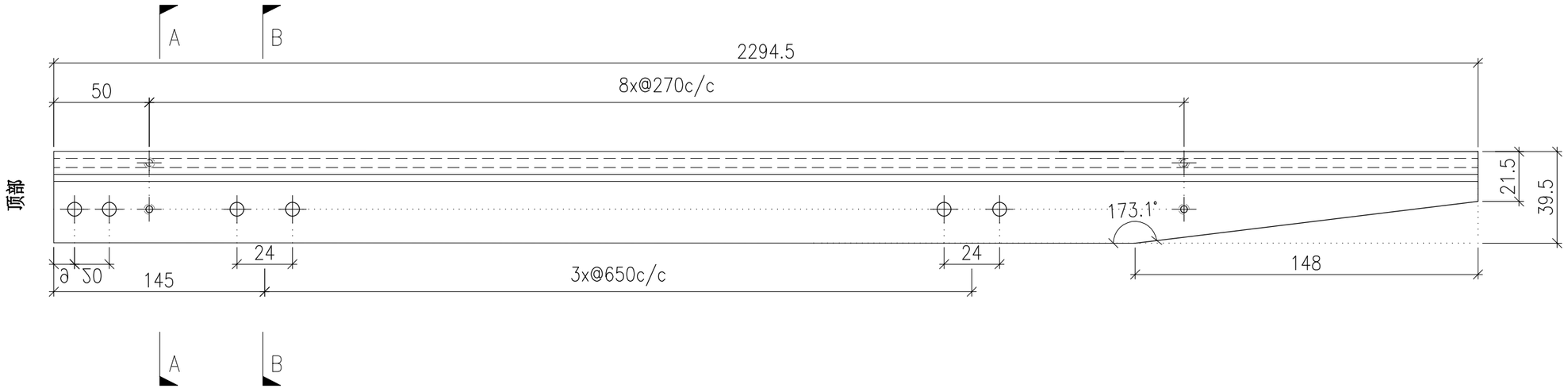
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF180	–	–	13-06-2024	–	

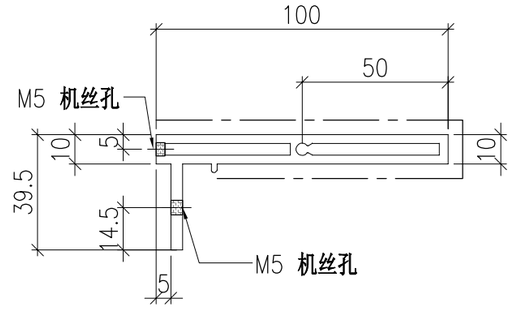
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF181	–	–	–	–	–	–			1		

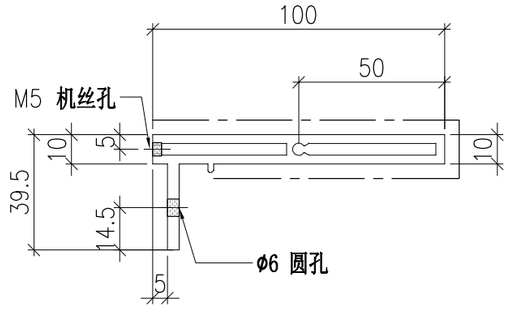
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

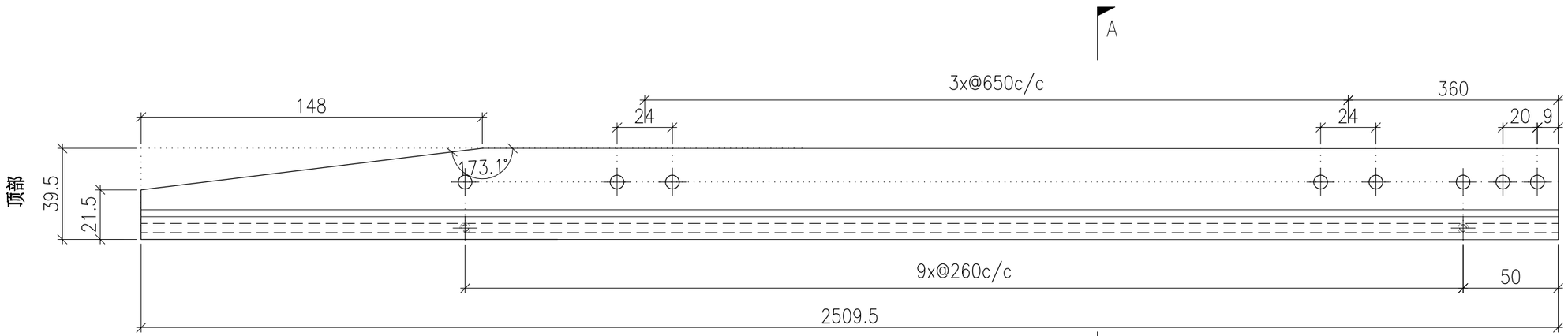
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF181	–	–	13-06-2024	–	

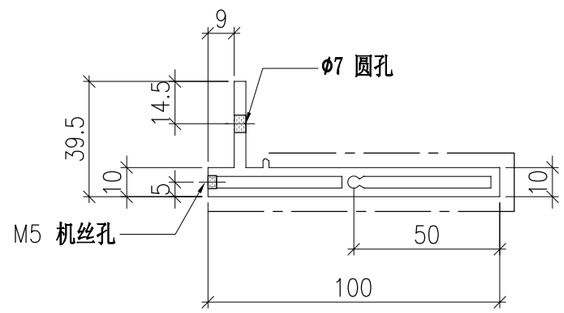
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF182	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

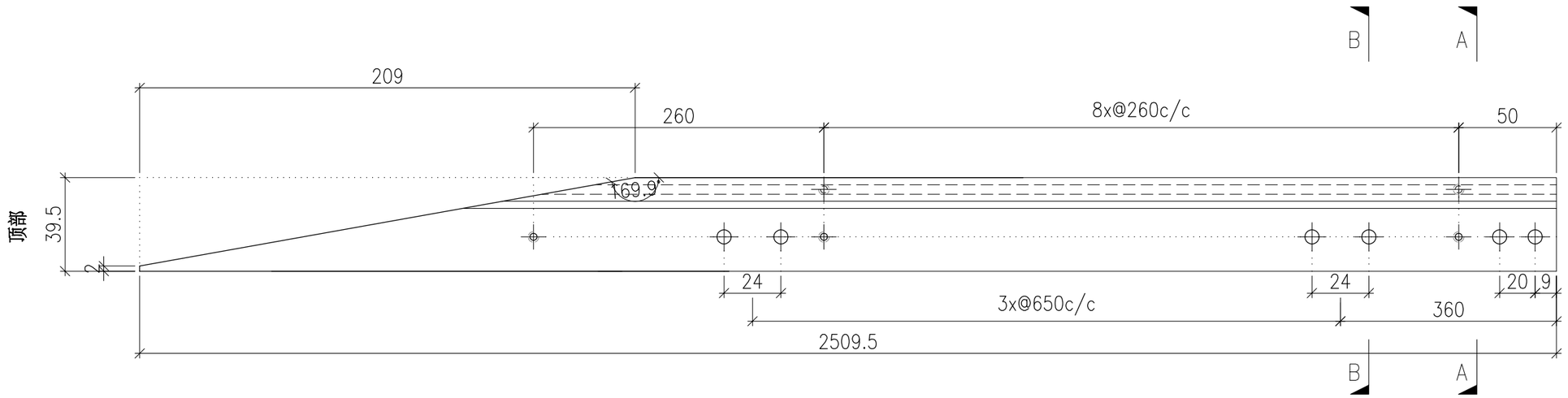
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF182	–	–	13-06-2024	–	

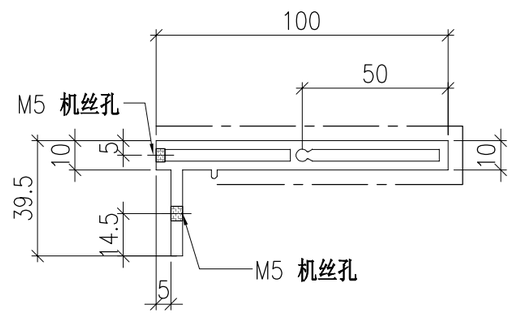
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF183	–	–	–	–	–	–			1		

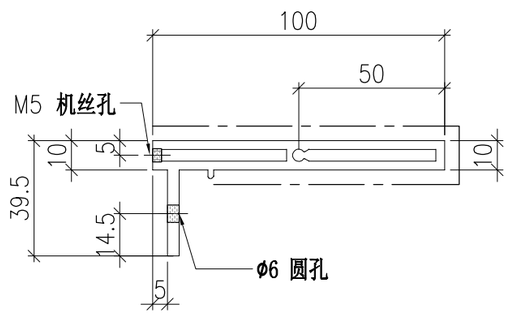
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

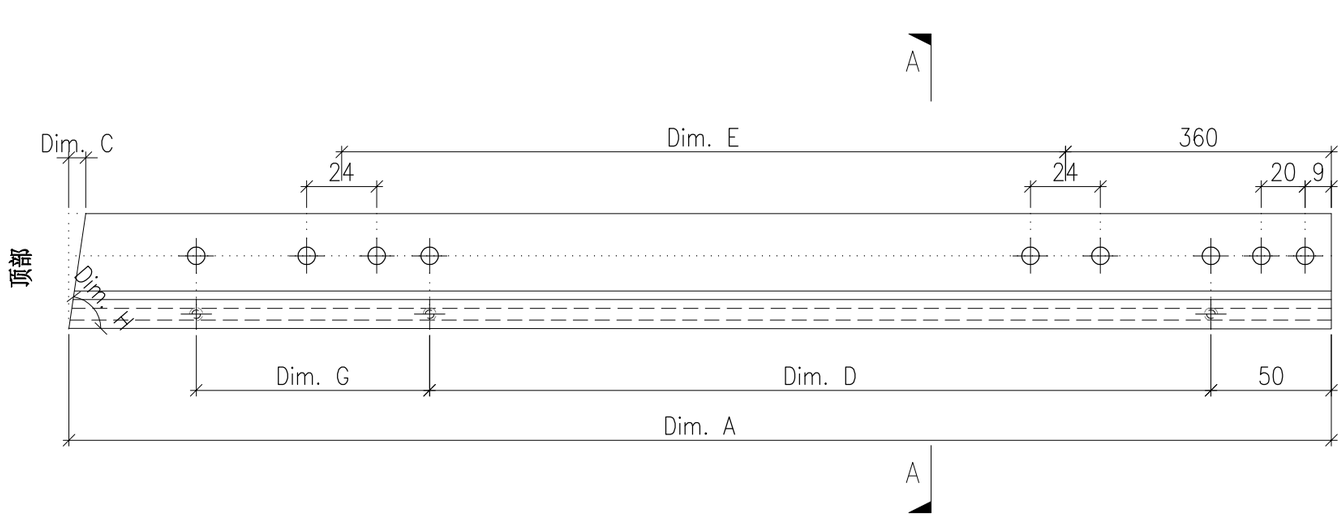
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF183	–	–	13-06-2024	–	

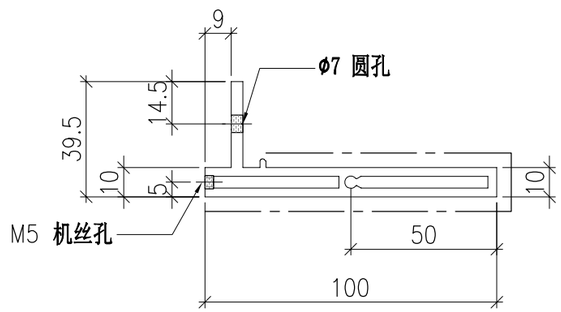
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF184-1	2137.5	–	98	7x@260c/c	2x@650c/c	–	148	22°	1		
–		P2-AL-EF184-2	1946	–	56	6x@260c/c	2x@650c/c	–	254	35.3°	1		
–		P2-AL-EF184-3	1818.5	–	41	6x@260c/c	2x@650c/c	–	144	43.9°	1		
–		P2-AL-EF184-4	1723.5	–	31.5	6x@260c/c	650	–	60	51.4°	1		
–		P2-AL-EF184-5	1650	–	24.5	5x@260c/c	650	–	255	58.1°	1		
–		P2-AL-EF184-6	1592.5	–	19	5x@260c/c	650	–	204.5	64.4°	1		
–		P2-AL-EF184-7	1549	–	14	5x@260c/c	650	–	166.5	70.4°	1		
–		P2-AL-EF184-8	1516.5	–	10	5x@260c/c	650	–	140	76.1°	1		
–		P2-AL-EF184-9	1495	–	5.5	5x@260c/c	650	–	123	81.7°	1		
–		P2-AL-EF184-10	1483	–	2	5x@260c/c	650	–	116	87.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

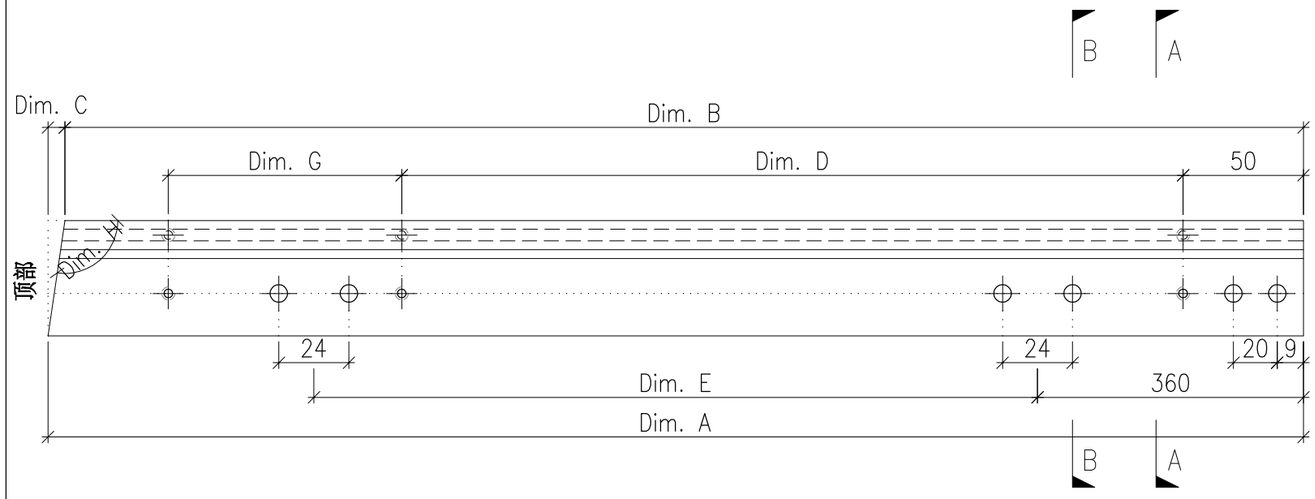
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF184	–	–	13-06-2024	–	

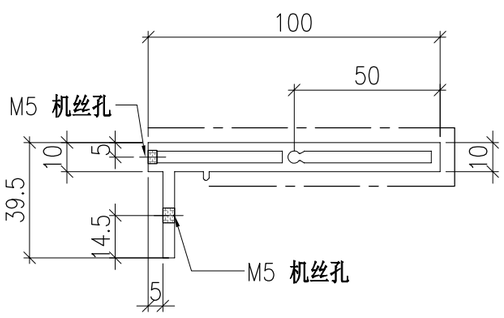
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF185-1	2104.5	2028	76.5	7x@260c/c	2x@650c/c	–	148	152.7°	1		
–		P2-AL-EF185-2	1932	1876	56	6x@260c/c	2x@650c/c	–	254	144.7°	1		
–		P2-AL-EF185-3	1808	1767	41	6x@260c/c	2x@650c/c	–	144	136.1°	1		
–		P2-AL-EF185-4	1715.5	1684	31.5	6x@260c/c	650	–	60	128.6°	1		
–		P2-AL-EF185-5	1643.5	1619	24.5	5x@260c/c	650	–	255	121.9°	1		
–		P2-AL-EF185-6	1588	1569	19	5x@260c/c	650	–	204.5	115.6°	1		
–		P2-AL-EF185-7	1545	1531	14	5x@260c/c	650	–	166.5	109.6°	1		
–		P2-AL-EF185-8	1514	1504	10	5x@260c/c	650	–	140	103.9°	1		
–		P2-AL-EF185-9	1493	1487.5	5.5	5x@260c/c	650	–	123	98.3°	1		
–		P2-AL-EF185-10	1482.5	1480.5	2	5x@260c/c	650	–	116	92.7°	1		

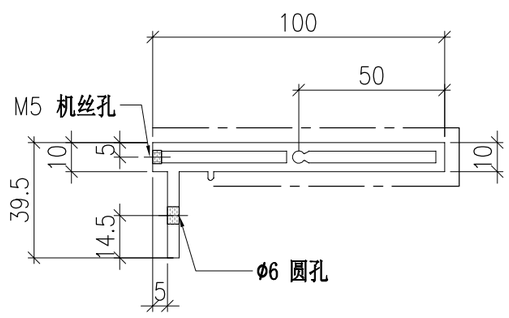
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

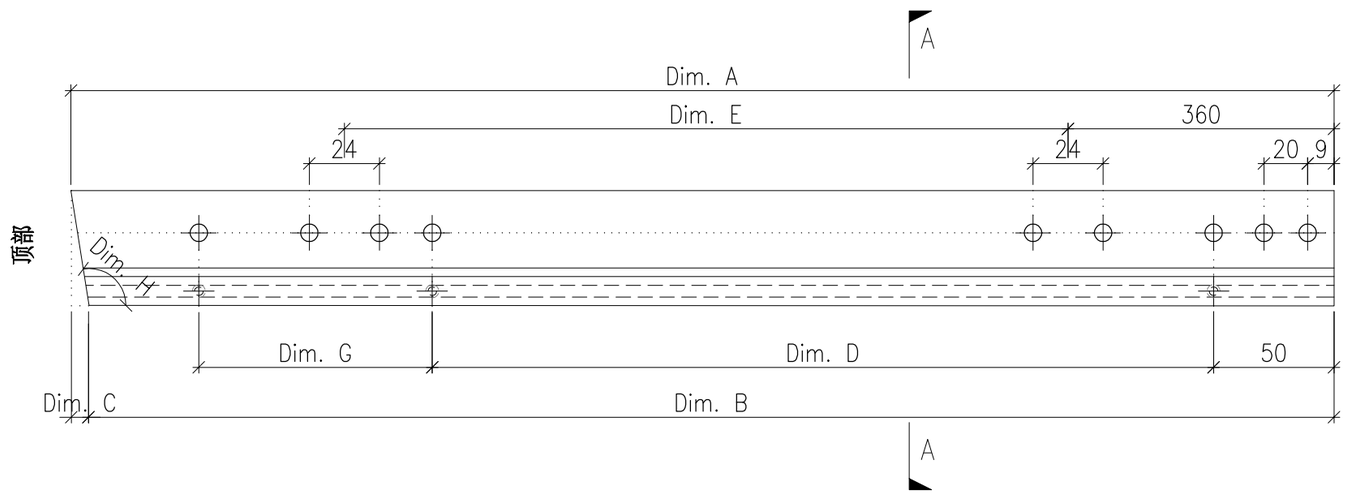
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF185	–	–	13-06-2024	–	

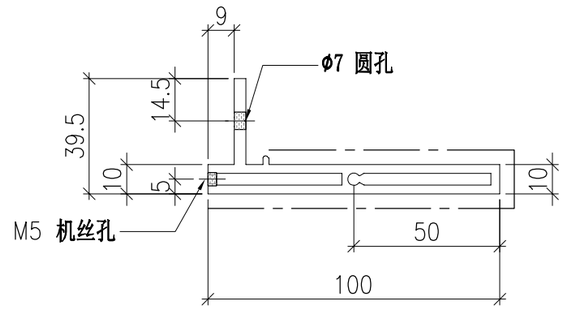
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF186-1	1482.5	1480.5	2	5x@260c/c	650	–	116	92.7°	1		
–		P2-AL-EF186-2	1493	1487.5	5.5	5x@260c/c	650	–	123	98.3°	1		
–		P2-AL-EF186-3	1514	1504	10	5x@260c/c	650	–	140	103.9°	1		
–		P2-AL-EF186-4	1545	1531	14	5x@260c/c	650	–	166.5	109.6°	1		
–		P2-AL-EF186-5	1588	1569	19	5x@260c/c	650	–	204.5	115.6°	1		
–		P2-AL-EF186-6	1643.5	1619	24.5	5x@260c/c	650	–	255	121.9°	1		
–		P2-AL-EF186-7	1715.5	1684	31.5	6x@260c/c	650	–	60	128.6°	1		
–		P2-AL-EF186-8	1808	1767	41	6x@260c/c	2x@650c/c	–	144	136.1°	1		
–		P2-AL-EF186-9	1932	1876	56	6x@260c/c	2x@650c/c	–	254	144.7°	1		
–		P2-AL-EF186-10	2104.5	2028	76.5	7x@260c/c	2x@650c/c	–	148	152.7°	1		

注：工厂用

注：工地复尺





SECTION A-A

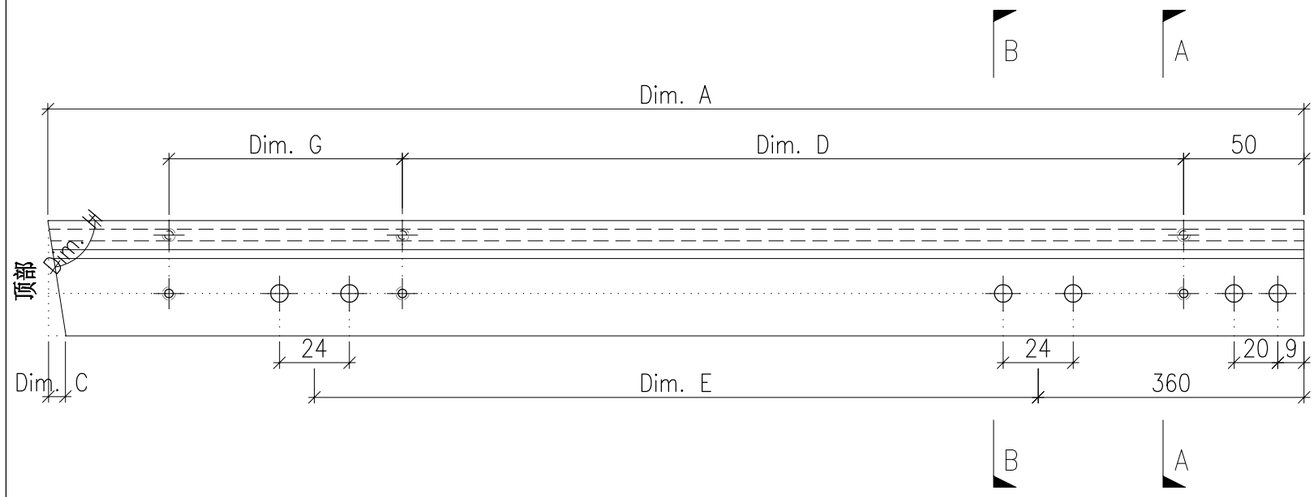
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF186	–	–	13-06-2024	–	

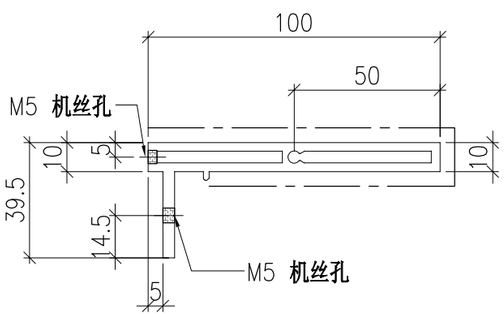
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF187-1	1483	–	2	5x@260c/c	650	–	116	87.3°	1		
–		P2-AL-EF187-2	1495	–	5.5	5x@260c/c	650	–	123	81.7°	1		
–		P2-AL-EF187-3	1516.5	–	10	5x@260c/c	650	–	140	76.1°	1		
–		P2-AL-EF187-4	1549	–	14	5x@260c/c	650	–	166.5	70.4°	1		
–		P2-AL-EF187-5	1592.5	–	19	5x@260c/c	650	–	204.5	64.4°	1		
–		P2-AL-EF187-6	1650	–	24.5	5x@260c/c	650	–	255	58.1°	1		
–		P2-AL-EF187-7	1723.5	–	31.5	6x@260c/c	650	–	60	51.4°	1		
–		P2-AL-EF187-8	1818.5	–	41	6x@260c/c	2x@650c/c	–	144	43.9°	1		
–		P2-AL-EF187-9	1946	–	56	6x@260c/c	2x@650c/c	–	254	35.3°	1		
–		P2-AL-EF187-10	2137.5	–	98	7x@260c/c	2x@650c/c	–	148	22°	1		

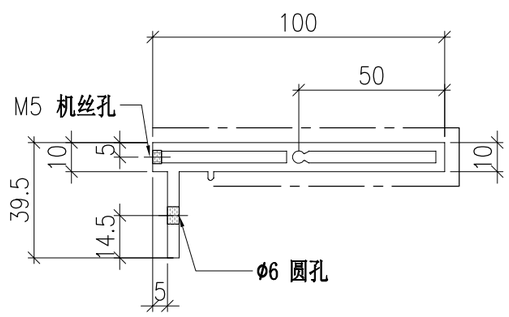
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

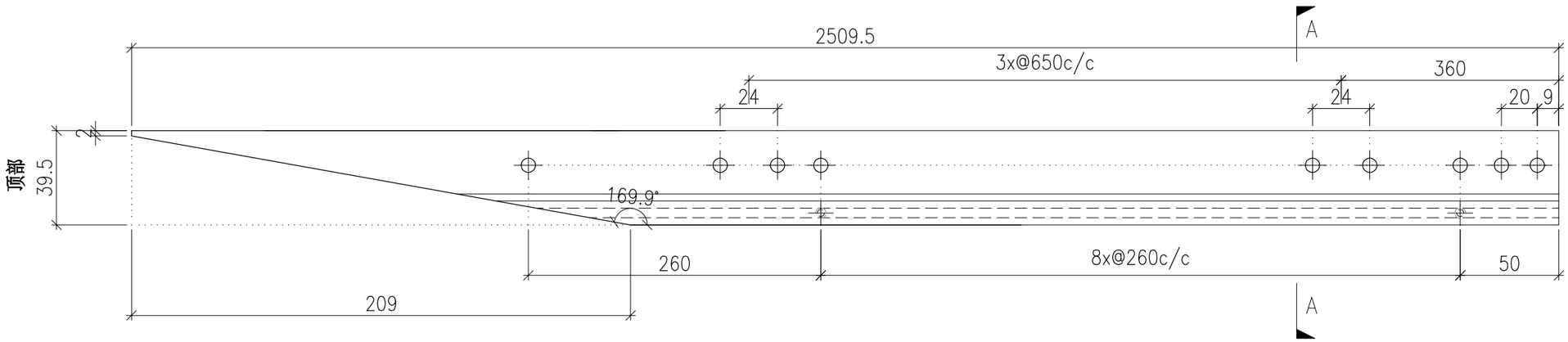
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF187	–	–	13-06-2024	–	

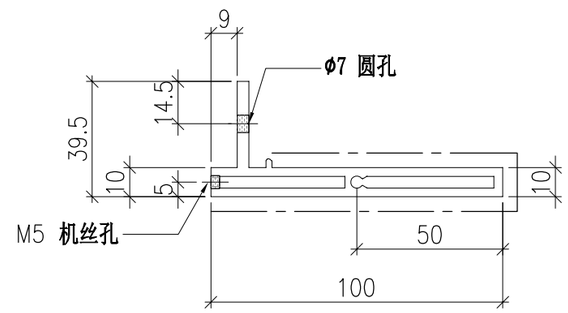
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF188	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

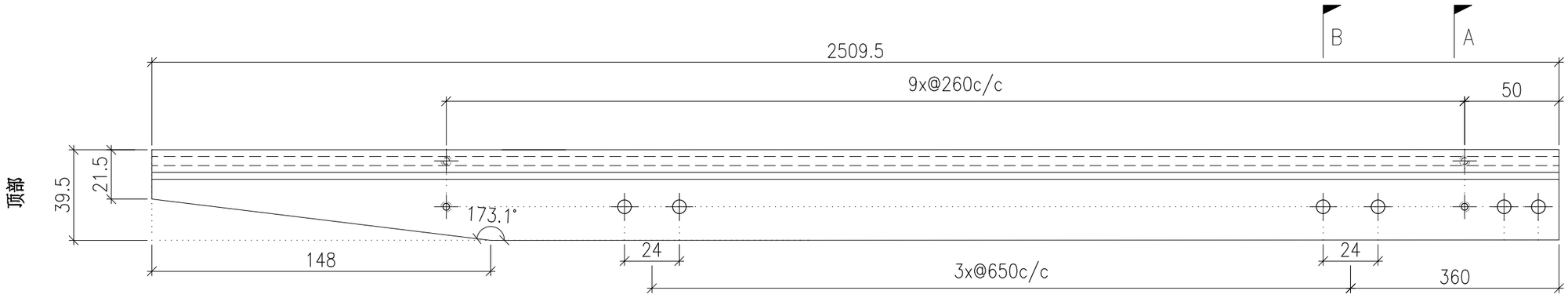
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF188	–	–	13-06-2024	–	

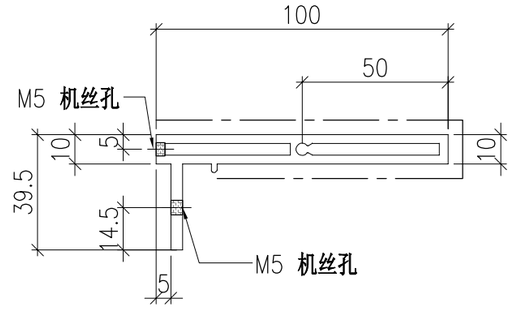
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF189	–	–	–	–	–	–			1		

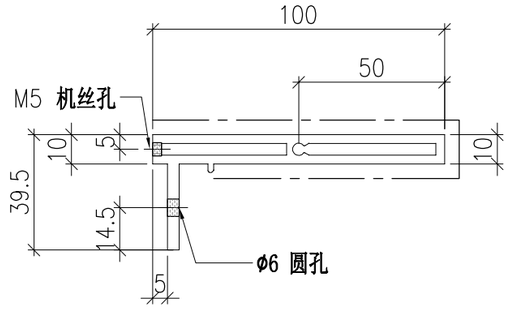
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

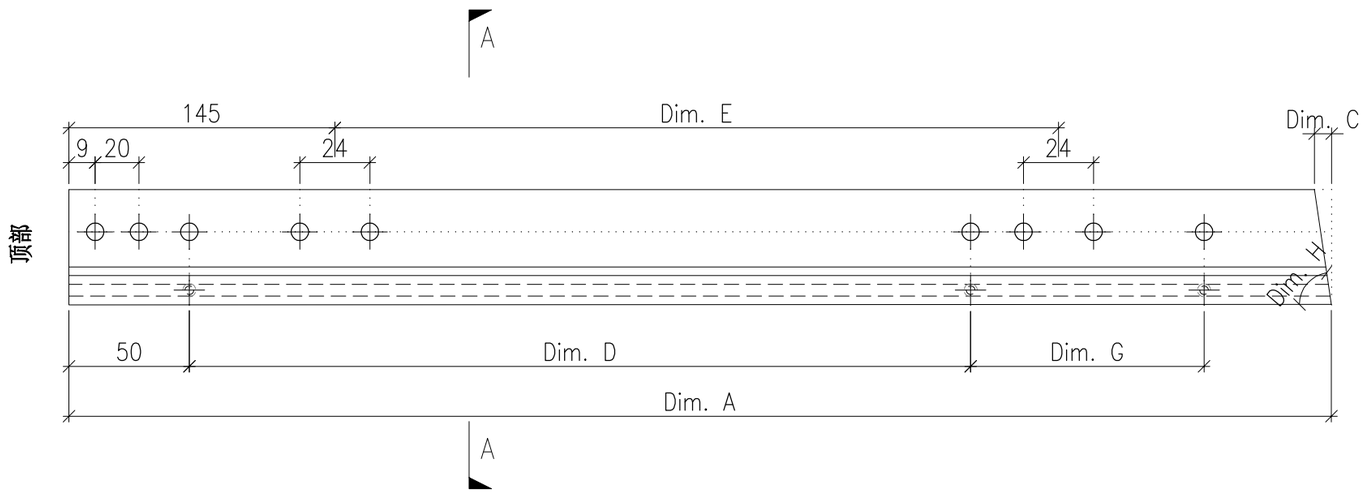
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF189	–	–	13-06-2024	–	

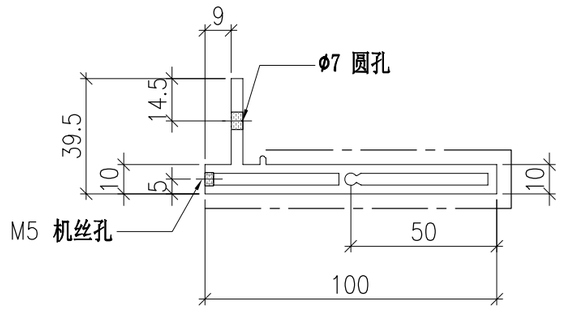
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF190-1	1979.5	–	120.5	6x@270c/c	2x@650c/c	–	172.5	18.1°	1		
–		P2-AL-EF190-2	1759.5	–	59.5	5x@270c/c	2x@650c/c	–	272.5	33.5°	1		
–		P2-AL-EF190-3	1621.5	–	42.5	5x@270c/c	2x@650c/c	–	154.5	42.7°	1		
–		P2-AL-EF190-4	1520.5	–	32.5	5x@270c/c	650	–	65.5	50.4°	1		
–		P2-AL-EF190-5	1442.5	–	25.5	4x@270c/c	650	–	266.5	57.4°	1		
–		P2-AL-EF190-6	1382.5	–	19.5	4x@270c/c	650	–	214	63.9°	1		
–		P2-AL-EF190-7	1336.5	–	14.5	4x@270c/c	650	–	171.5	70°	1		
–		P2-AL-EF190-8	1303	–	10	4x@270c/c	650	–	146	75.8°	1		
–		P2-AL-EF190-9	1280	–	6	4x@270c/c	650	–	128.5	81.6°	1		
–		P2-AL-EF190-10	1267.5	–	2	4x@270c/c	650	–	121	87.2°	1		

注：工厂用

注：工地复尺





SECTION A-A

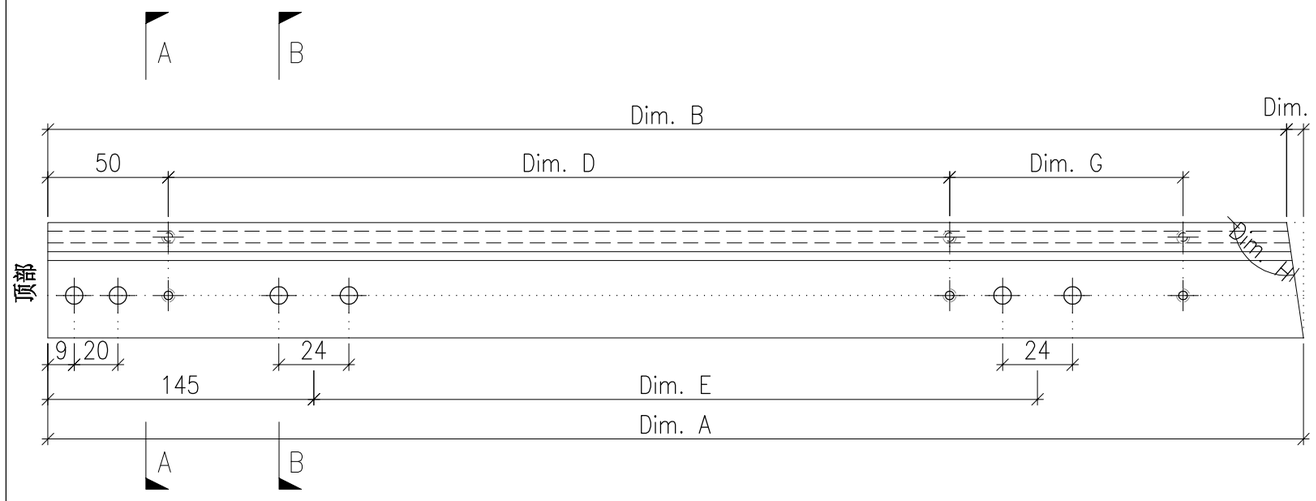
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF190	–	–	13-06-2024	–	

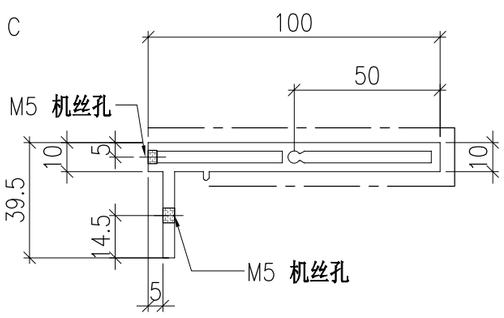
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF191-1	1940.5	1853	87.5	6x@270c/c	2x@650c/c	–	172.5	155.7°	1		
–		P2-AL-EF191-2	1744.5	1685	59.5	5x@270c/c	2x@650c/c	–	272.5	146.5°	1		
–		P2-AL-EF191-3	1610	1567.5	42.5	5x@270c/c	2x@650c/c	–	154.5	137.3°	1		
–		P2-AL-EF191-4	1511.5	1479	32.5	5x@270c/c	650	–	65.5	129.6°	1		
–		P2-AL-EF191-5	1436	1410.5	25.5	4x@270c/c	650	–	266.5	122.6°	1		
–		P2-AL-EF191-6	1377.5	1358	19.5	4x@270c/c	650	–	214	116.1°	1		
–		P2-AL-EF191-7	1333	1318.5	14.5	4x@270c/c	650	–	171.5	110°	1		
–		P2-AL-EF191-8	1300	1290	10	4x@270c/c	650	–	146	104.2°	1		
–		P2-AL-EF191-9	1278.5	1272.5	6	4x@270c/c	650	–	128.5	98.4°	1		
–		P2-AL-EF191-10	1267	1265	2	4x@270c/c	650	–	121	92.8°	1		

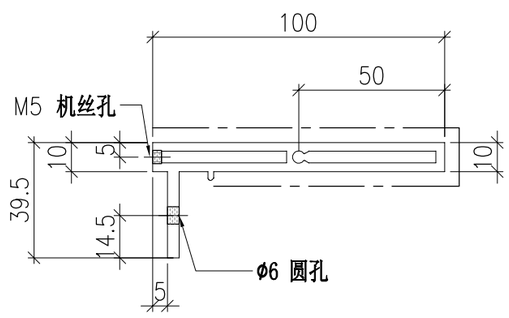
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

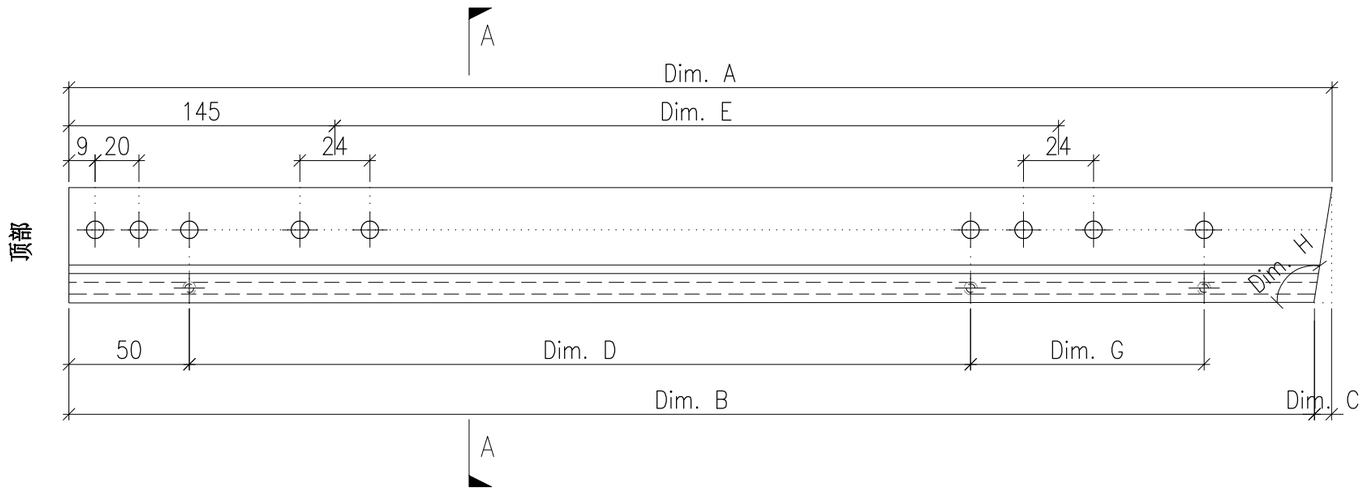
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF191	–	–	13-06-2024	–	

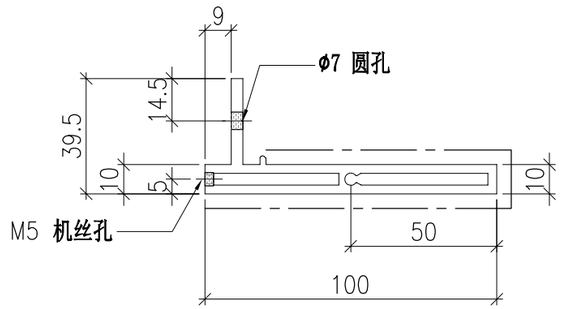
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF192-1	1267	1265	2	4x@270c/c	650	–	121	92.8°	1		
–		P2-AL-EF192-2	1278.5	1272.5	6	4x@270c/c	650	–	128.5	98.4°	1		
–		P2-AL-EF192-3	1300	1290	10	4x@270c/c	650	–	146	104.2°	1		
–		P2-AL-EF192-4	1333	1318.5	14.5	4x@270c/c	650	–	171.5	110°	1		
–		P2-AL-EF192-5	1377.5	1358	19.5	4x@270c/c	650	–	214	116.1°	1		
–		P2-AL-EF192-6	1436	1410.5	25.5	4x@270c/c	650	–	266.5	122.6°	1		
–		P2-AL-EF192-7	1511.5	1479	32.5	5x@270c/c	650	–	65.5	129.6°	1		
–		P2-AL-EF192-8	1610	1567.5	42.5	5x@270c/c	2x@650c/c	–	154.5	137.3°	1		
–		P2-AL-EF192-9	1744.5	1685	59.5	5x@270c/c	2x@650c/c	–	272.5	146.5°	1		
–		P2-AL-EF192-10	1940.5	1853	87.5	6x@270c/c	2x@650c/c	–	172.5	155.7°	1		

注：工厂用

注：工地复尺





SECTION A-A

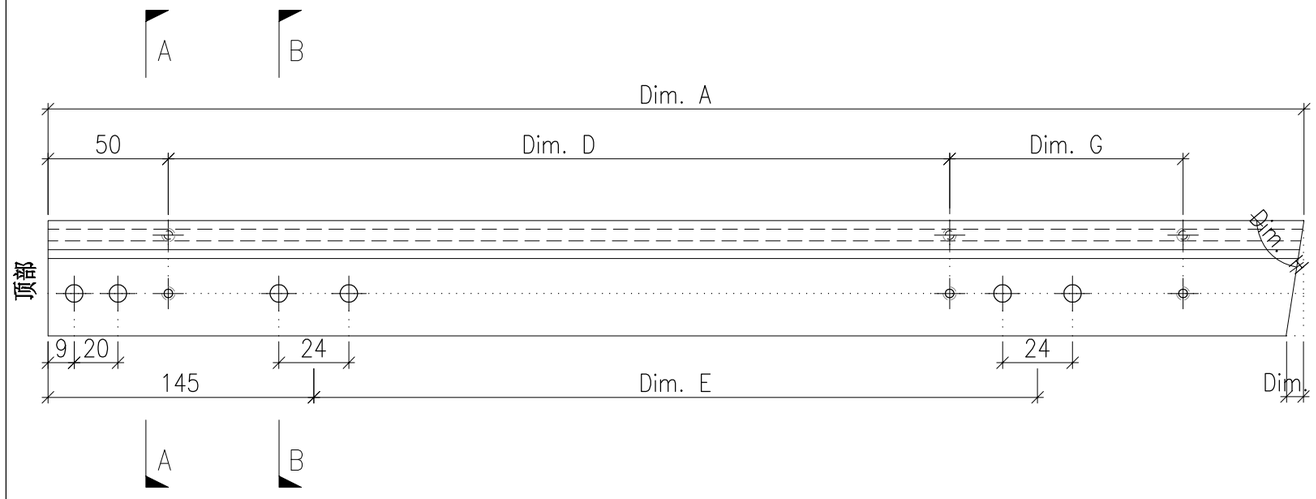
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF192	–	–	13-06-2024	–	

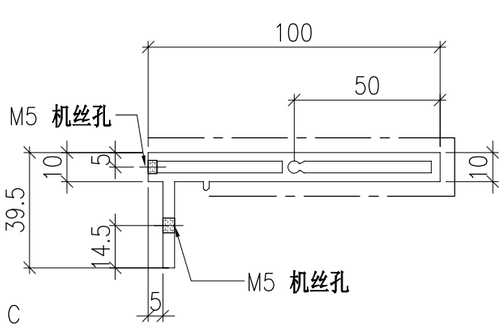
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF193-1	1267.5	–	2	4x@270c/c	650	–	121	87.2°	1		
–		P2-AL-EF193-2	1280	–	6	4x@270c/c	650	–	128.5	81.6°	1		
–		P2-AL-EF193-3	1303	–	10	4x@270c/c	650	–	146	75.8°	1		
–		P2-AL-EF193-4	1336.5	–	14.5	4x@270c/c	650	–	171.5	70°	1		
–		P2-AL-EF193-5	1382.5	–	19.5	4x@270c/c	650	–	214	63.9°	1		
–		P2-AL-EF193-6	1442.5	–	25.5	4x@270c/c	650	–	266.5	57.4°	1		
–		P2-AL-EF193-7	1520.5	–	32.5	5x@270c/c	650	–	65.5	50.4°	1		
–		P2-AL-EF193-8	1621.5	–	42.5	5x@270c/c	2x@650c/c	–	154.5	42.7°	1		
–		P2-AL-EF193-9	1759.5	–	59.5	5x@270c/c	2x@650c/c	–	272.5	33.5°	1		
–		P2-AL-EF193-10	1979.5	–	120.5	6x@270c/c	2x@650c/c	–	172.5	18.1°	1		

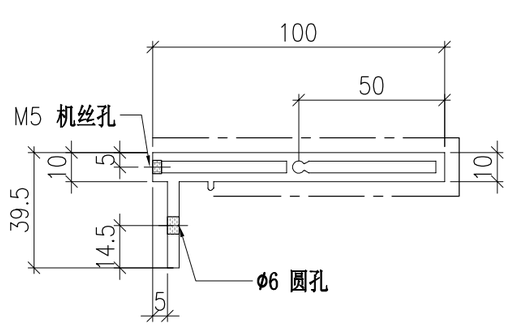
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

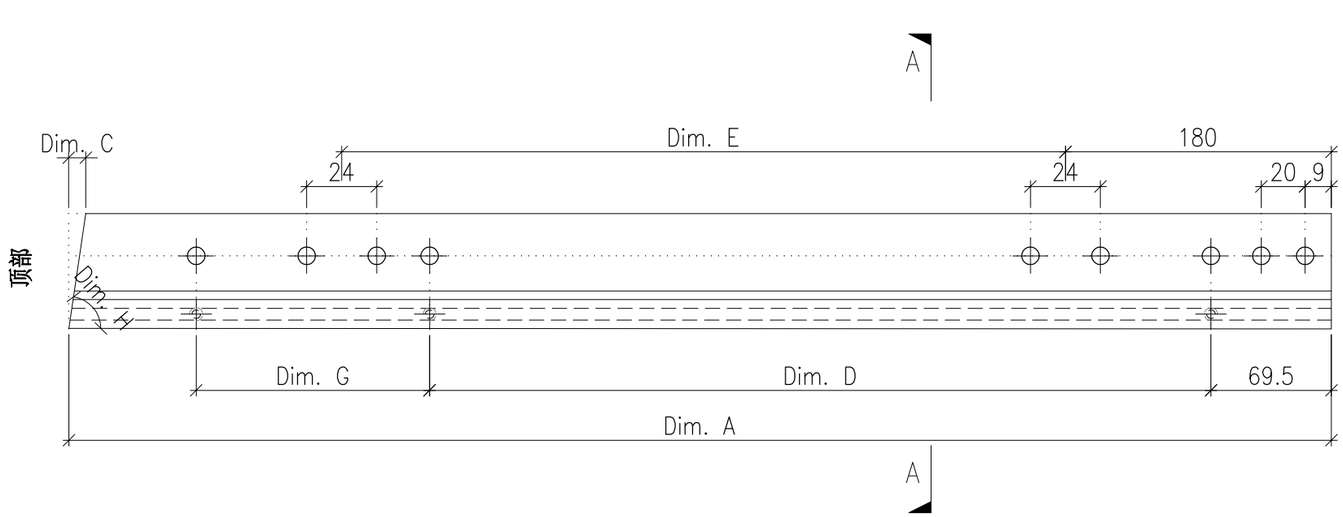
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF193	–	–	13-06-2024	–	

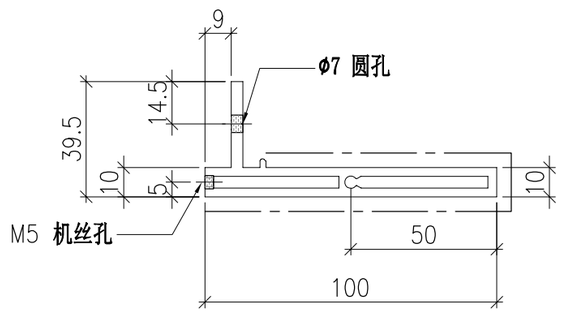
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF194-1	3054.5	–	120.5	11x@250c/c	3x@750c/c	–	98	18.1°	1		
–		P2-AL-EF194-2	2834.5	–	59.5	10x@250c/c	3x@750c/c	–	178	33.5°	1		
–		P2-AL-EF194-3	2696.5	–	42.5	10x@250c/c	3x@750c/c	–	59.5	42.7°	1		
–		P2-AL-EF194-4	2595.5	–	32.5	9x@250c/c	3x@750c/c	–	221	50.4°	1		
–		P2-AL-EF194-5	2517.5	–	25.5	9x@250c/c	3x@750c/c	–	152	57.4°	1		
–		P2-AL-EF194-6	2457.5	–	19.5	9x@250c/c	2x@750c/c	–	99.5	63.9°	1		
–		P2-AL-EF194-7	2411.5	–	14.5	9x@250c/c	2x@750c/c	–	59.5	70°	1		
–		P2-AL-EF194-8	2378	–	10	8x@250c/c	2x@750c/c	–	281.5	75.8°	1		
–		P2-AL-EF194-9	2355	–	6	8x@250c/c	2x@750c/c	–	264	81.6°	1		
–		P2-AL-EF194-10	2342.5	–	2	8x@250c/c	2x@750c/c	–	256.5	87.2°	1		

注：工厂用

注：工地复尺





SECTION A-A

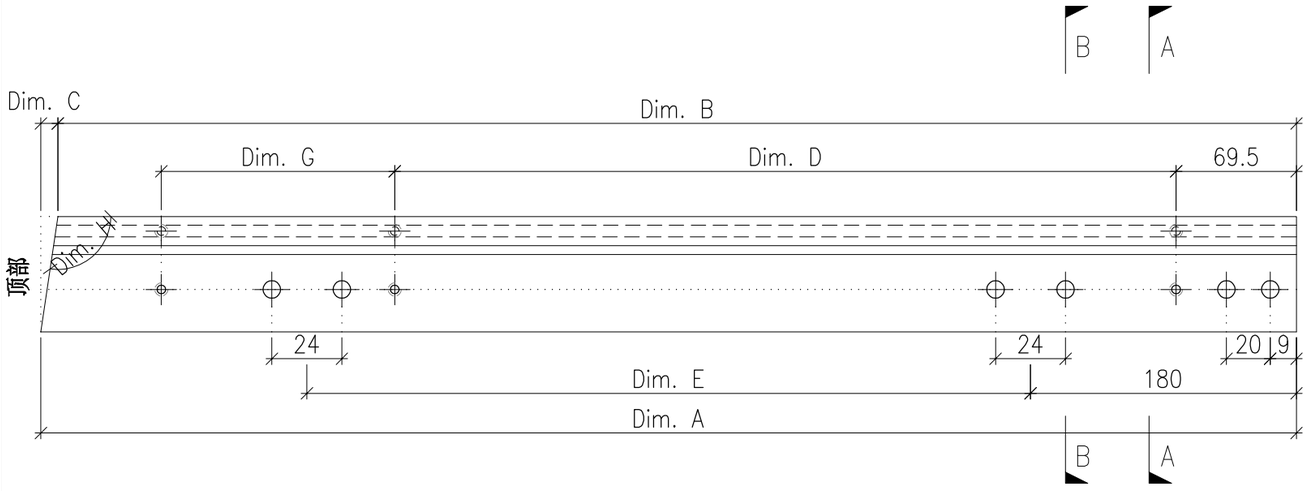
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF194	–	–	13-06-2024	–	

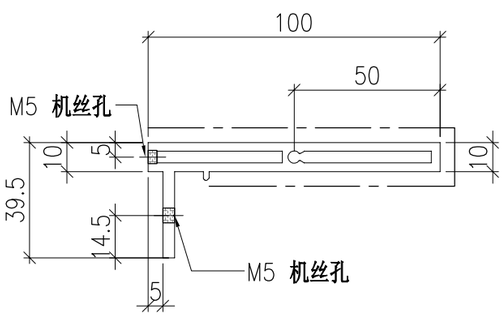
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF195-1	3015.5	2928	87.5	11x@250c/c	3x@750c/c	–	98	155.7°	1		
–		P2-AL-EF195-2	2819.5	2760	59.5	10x@250c/c	3x@750c/c	–	178	146.5°	1		
–		P2-AL-EF195-3	2685	2642.5	42.5	10x@250c/c	3x@750c/c	–	59.5	137.3°	1		
–		P2-AL-EF195-4	2586.5	2554	32.5	9x@250c/c	3x@750c/c	–	221	129.6°	1		
–		P2-AL-EF195-5	2511.5	2486	25.5	9x@250c/c	3x@750c/c	–	152	122.6°	1		
–		P2-AL-EF195-6	2452.5	2433	19.5	9x@250c/c	2x@750c/c	–	99.5	116.1°	1		
–		P2-AL-EF195-7	2408	2393.5	14.5	9x@250c/c	2x@750c/c	–	59.5	110°	1		
–		P2-AL-EF195-8	2375	2365	10	8x@250c/c	2x@750c/c	–	281.5	104.2°	1		
–		P2-AL-EF195-9	2353.5	2347.5	6	8x@250c/c	2x@750c/c	–	264	98.4°	1		
–		P2-AL-EF195-10	2342	2340	2	8x@250c/c	2x@750c/c	–	256.5	92.8°	1		

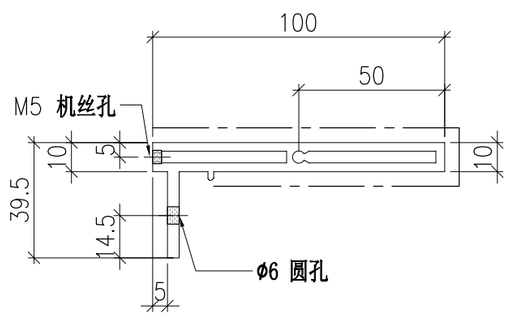
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

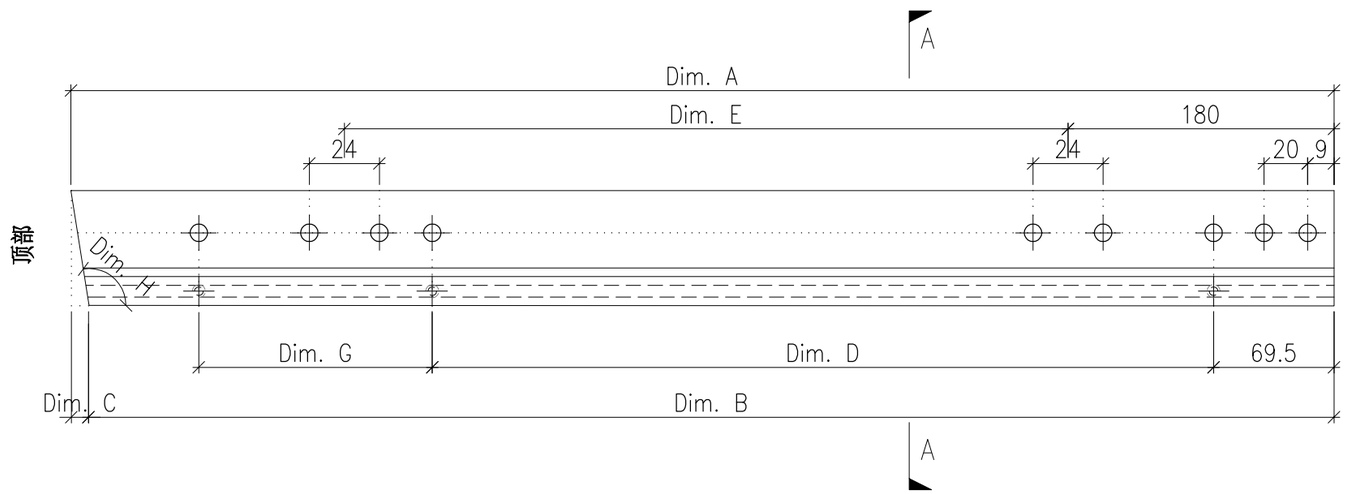
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF195	–	–	13-06-2024	–	

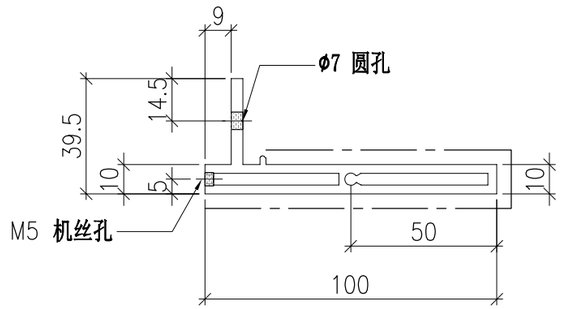
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF196-1	2342	2340	2	8x@250c/c	2x@750c/c	–	256.5	92.8°	1		
–		P2-AL-EF196-2	2353.5	2347.5	6	8x@250c/c	2x@750c/c	–	264	98.4°	1		
–		P2-AL-EF196-3	2375	2365	10	8x@250c/c	2x@750c/c	–	281.5	104.2°	1		
–		P2-AL-EF196-4	2408	2393.5	14.5	9x@250c/c	2x@750c/c	–	59.5	110°	1		
–		P2-AL-EF196-5	2452.5	2433	19.5	9x@250c/c	2x@750c/c	–	99.5	116.1°	1		
–		P2-AL-EF196-6	2511.5	2486	25.5	9x@250c/c	3x@750c/c	–	152	122.6°	1		
–		P2-AL-EF196-7	2586.5	2554	32.5	9x@250c/c	3x@750c/c	–	221	129.6°	1		
–		P2-AL-EF196-8	2685	2642.5	42.5	10x@250c/c	3x@750c/c	–	59.5	137.3°	1		
–		P2-AL-EF196-9	2819.5	2760	59.5	10x@250c/c	3x@750c/c	–	178	146.5°	1		
–		P2-AL-EF196-10	3015.5	2928	87.5	11x@250c/c	3x@750c/c	–	98	155.7°	1		

注：工厂用

注：工地复尺





SECTION A-A

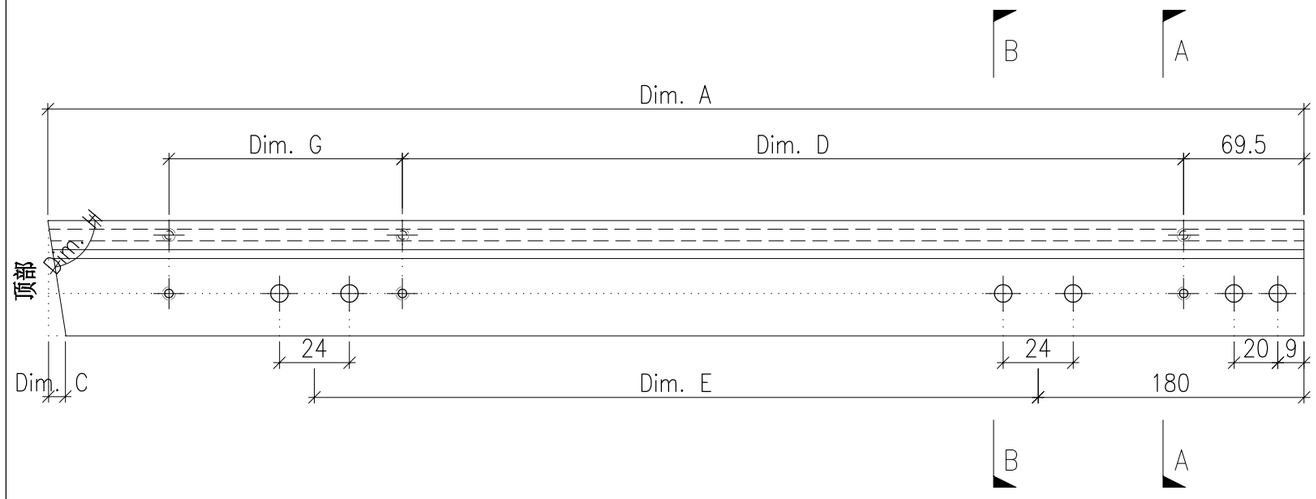
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF196	–	–	13-06-2024	–	

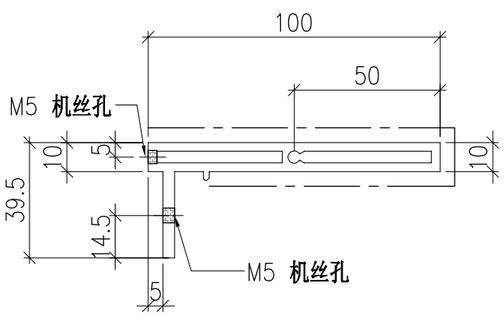
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF197-1	2342.5	–	2	8x@250c/c	2x@750c/c	–	256.5	87.2°	1		
–		P2-AL-EF197-2	2355	–	6	8x@250c/c	2x@750c/c	–	264	81.6°	1		
–		P2-AL-EF197-3	2378	–	10	8x@250c/c	2x@750c/c	–	281.5	75.8°	1		
–		P2-AL-EF197-4	2411.5	–	14.5	9x@250c/c	2x@750c/c	–	59.5	70°	1		
–		P2-AL-EF197-5	2457.5	–	19.5	9x@250c/c	2x@750c/c	–	99.5	63.9°	1		
–		P2-AL-EF197-6	2517.5	–	25.5	9x@250c/c	3x@750c/c	–	152	57.4°	1		
–		P2-AL-EF197-7	2595.5	–	32.5	9x@250c/c	3x@750c/c	–	221	50.4°	1		
–		P2-AL-EF197-8	2696.5	–	42.5	10x@250c/c	3x@750c/c	–	59.5	42.7°	1		
–		P2-AL-EF197-9	2834.5	–	59.5	10x@250c/c	3x@750c/c	–	178	33.5°	1		
–		P2-AL-EF197-10	3054.5	–	120.5	11x@250c/c	3x@750c/c	–	98	18.1°	1		

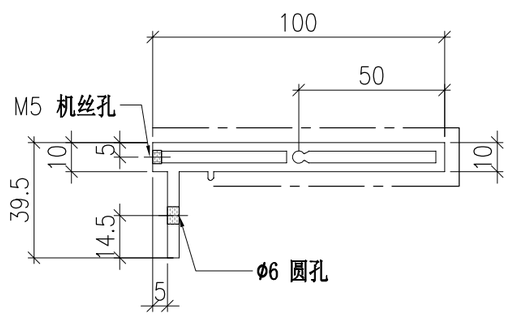
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

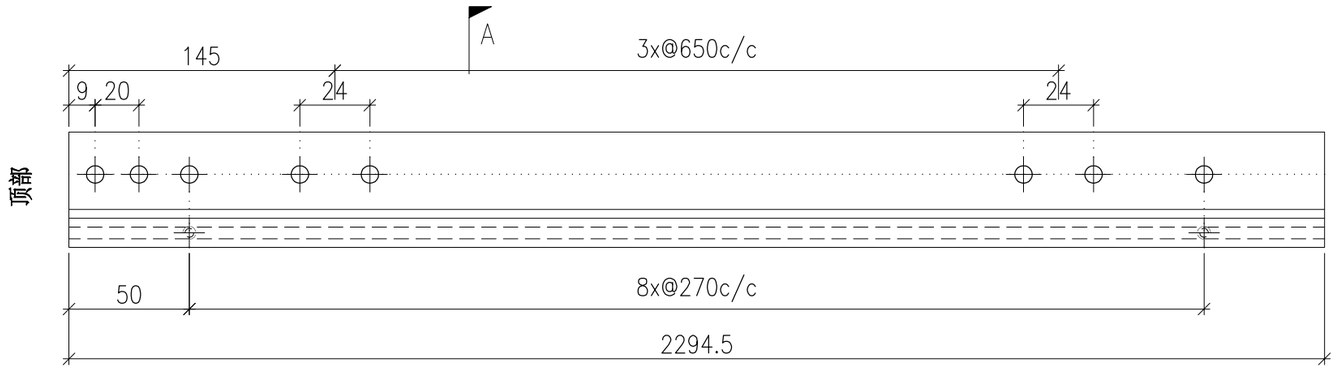
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF197	–	–	13-06-2024	–	

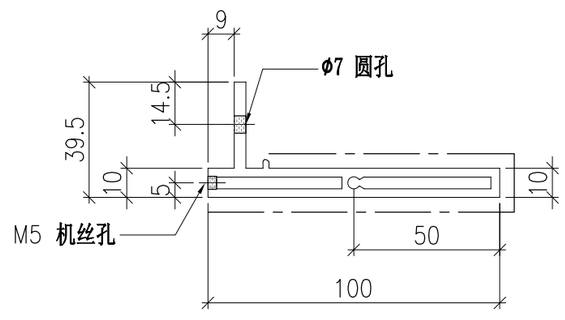
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF198	–	–	–	–	–	–			2		

注：工厂用

注：工地复尺





SECTION A-A

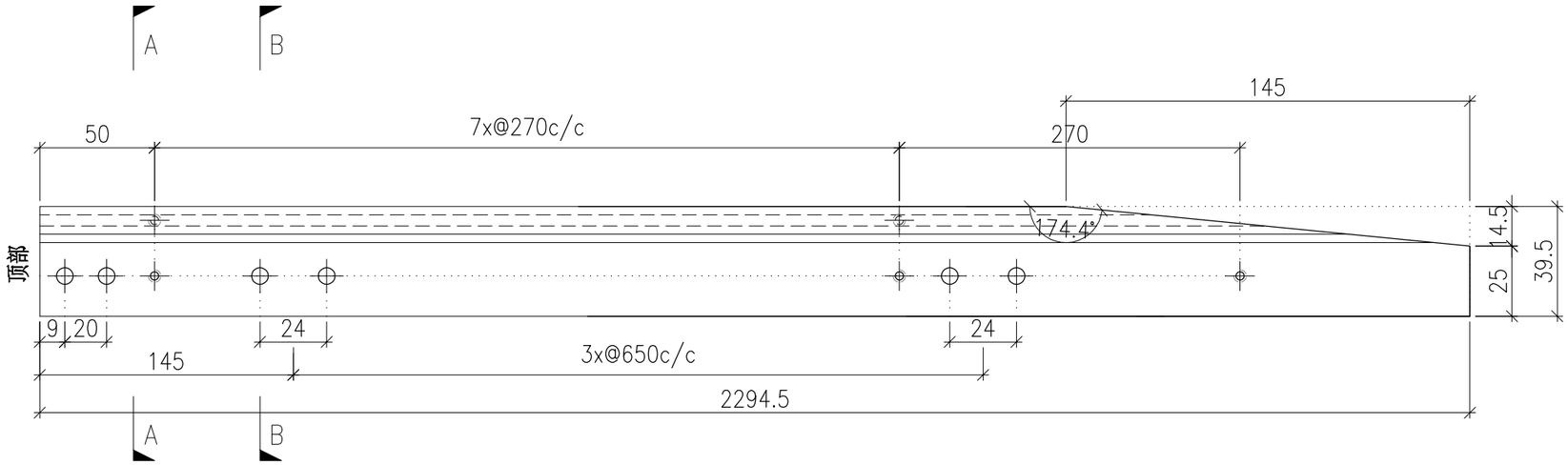
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF198	–	–	13-06-2024	–	

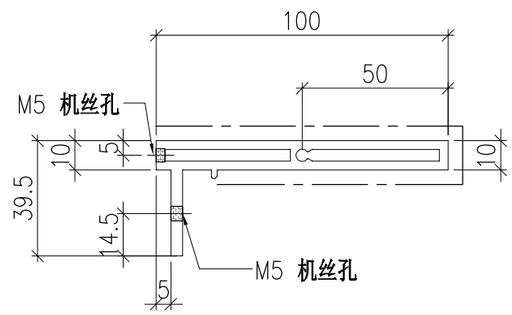
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF199	–	–	–	–	–	–			2		

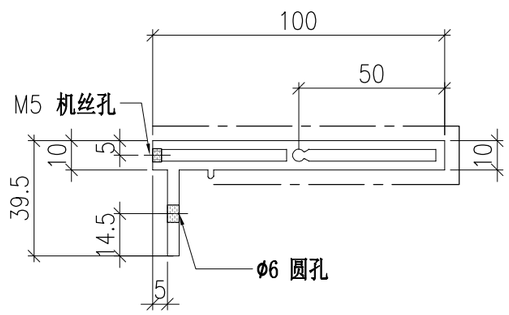
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

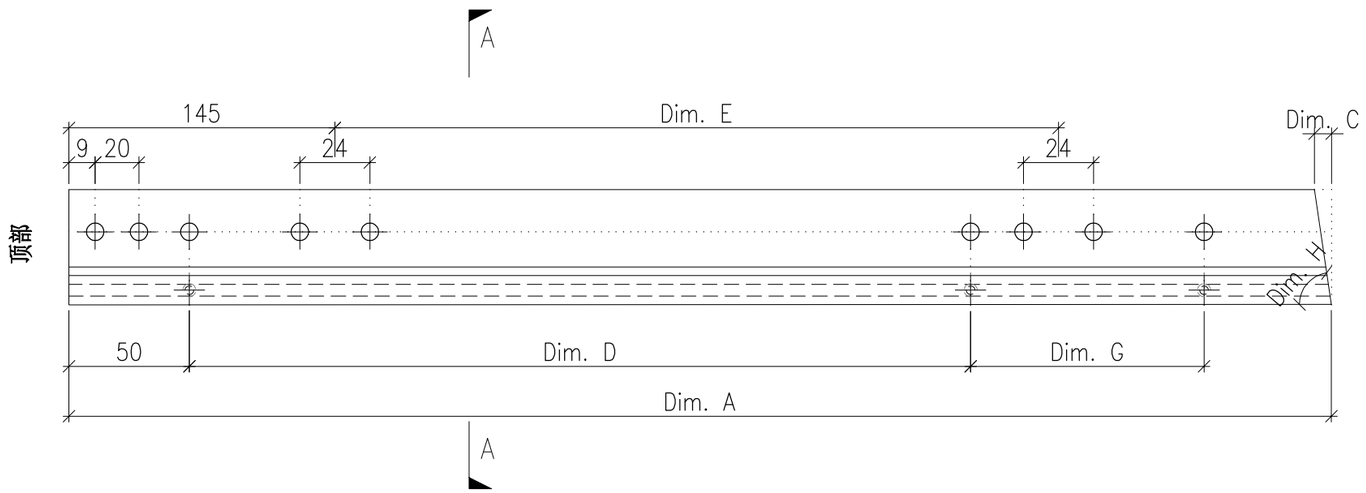
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF199	–	–	13-06-2024	–	

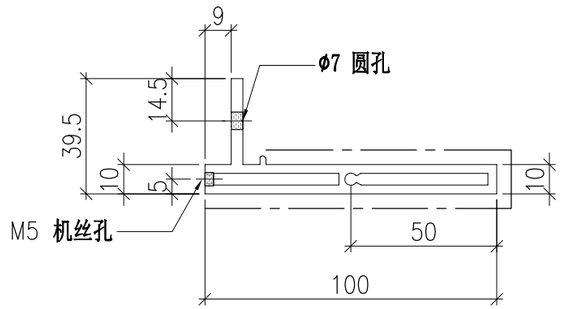
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF200-1	1949	–	110.5	6x@270c/c	2x@650c/c	–	154.5	19.7°	2		
–		P2-AL-EF200-2	1744.5	–	58	5x@270c/c	2x@650c/c	–	262	34.3°	2		
–		P2-AL-EF200-3	1612	–	42	5x@270c/c	2x@650c/c	–	147.5	43.2°	2		
–		P2-AL-EF200-4	1514	–	32	5x@270c/c	650	–	61	50.9°	2		
–		P2-AL-EF200-5	1438.5	–	25	4x@270c/c	650	–	264	57.7°	2		
–		P2-AL-EF200-6	1379.5	–	19	4x@270c/c	650	–	212	64.1°	2		
–		P2-AL-EF200-7	1335	–	14.5	4x@270c/c	650	–	173	70.1°	2		
–		P2-AL-EF200-8	1302	–	10	4x@270c/c	650	–	145.5	75.9°	2		
–		P2-AL-EF200-9	1279.5	–	6	4x@270c/c	650	–	128.5	81.6°	2		
–		P2-AL-EF200-10	1267.5	–	2	4x@270c/c	650	–	121	87.2°	2		

注：工厂用

注：工地复尺





SECTION A-A

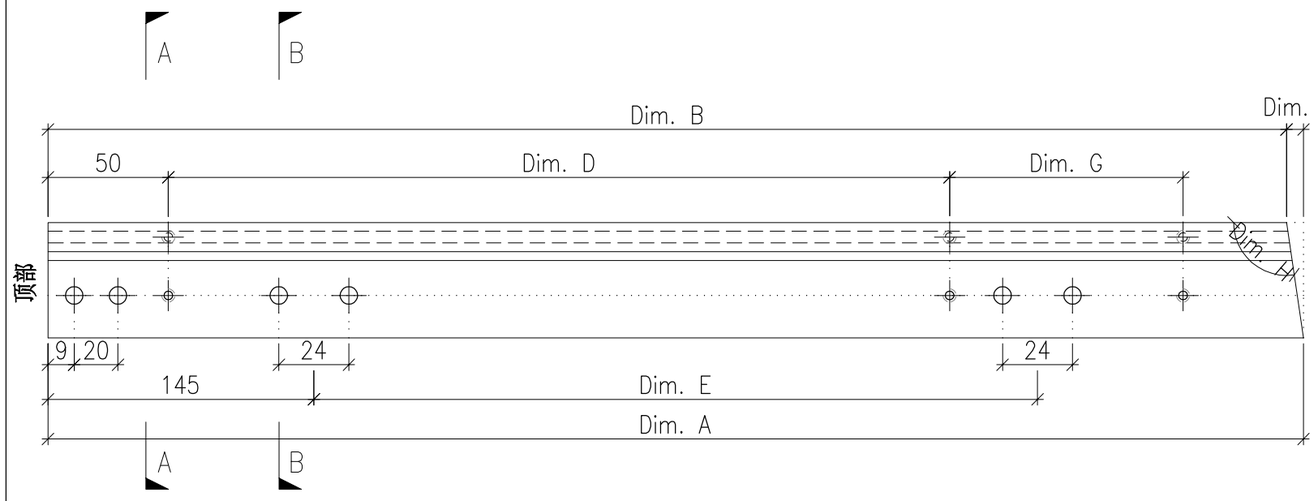
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF200	–	–	13-06-2024	–	

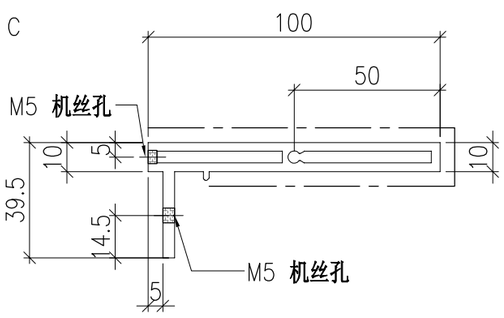
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF201-1	1915	1832	83	6x@270c/c	2x@650c/c	–	154.5	154.5°	2		
–		P2-AL-EF201-2	1730.5	1672.5	58	5x@270c/c	2x@650c/c	–	262	145.7°	2		
–		P2-AL-EF201-3	1601.5	1559.5	42	5x@270c/c	2x@650c/c	–	147.5	136.8°	2		
–		P2-AL-EF201-4	1505.5	1473.5	32	5x@270c/c	650	–	61	129.1°	2		
–		P2-AL-EF201-5	1432	1407	25	4x@270c/c	650	–	264	122.3°	2		
–		P2-AL-EF201-6	1374.5	1355.5	19	4x@270c/c	650	–	212	115.9°	2		
–		P2-AL-EF201-7	1331.5	1317	14.5	4x@270c/c	650	–	173	109.9°	2		
–		P2-AL-EF201-8	1299.5	1289.5	10	4x@270c/c	650	–	145.5	104.1°	2		
–		P2-AL-EF201-9	1278.5	1272.5	6	4x@270c/c	650	–	128.5	98.4°	2		
–		P2-AL-EF201-10	1267	1265	2	4x@270c/c	650	–	121	92.8°	2		

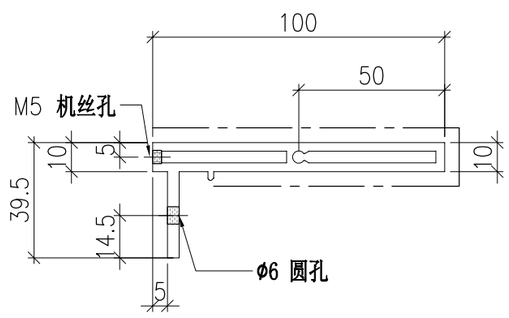
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

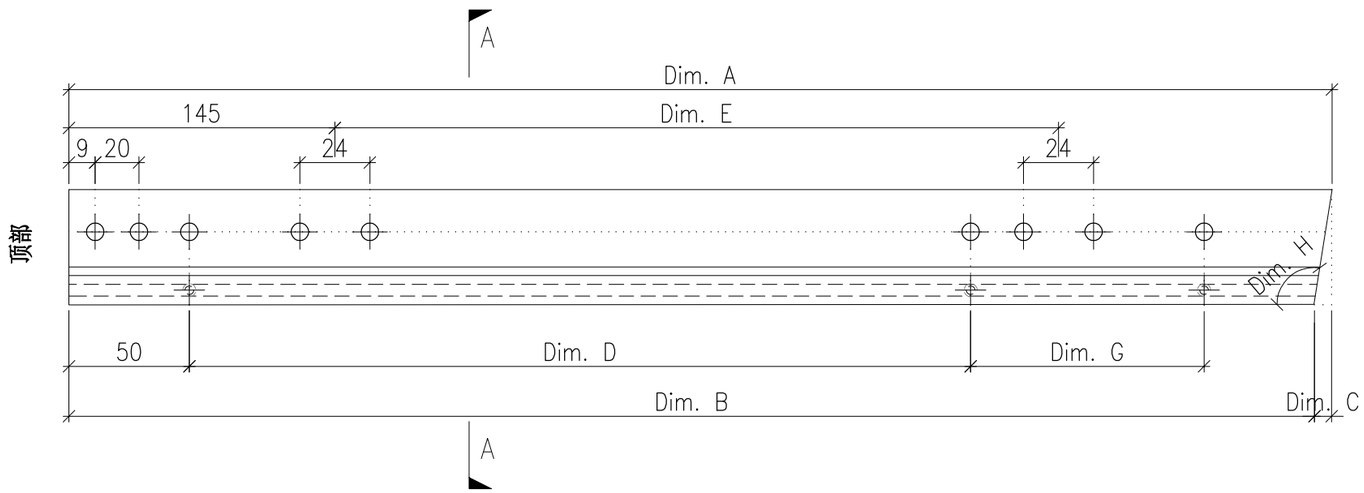
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF201	–	–	13-06-2024	–	

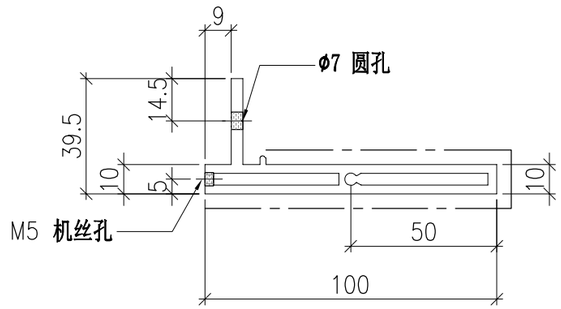
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF202-1	1267	1265	2	4x@270c/c	650	–	121	92.8°	2		
–		P2-AL-EF202-2	1278.5	1272.5	6	4x@270c/c	650	–	128.5	98.4°	2		
–		P2-AL-EF202-3	1299.5	1289.5	10	4x@270c/c	650	–	145.5	104.1°	2		
–		P2-AL-EF202-4	1331.5	1317	14.5	4x@270c/c	650	–	173	109.9°	2		
–		P2-AL-EF202-5	1374.5	1355.5	19	4x@270c/c	650	–	212	115.9°	2		
–		P2-AL-EF202-6	1432	1407	25	4x@270c/c	650	–	264	122.3°	2		
–		P2-AL-EF202-7	1505.5	1473.5	32	5x@270c/c	650	–	61	129.1°	2		
–		P2-AL-EF202-8	1601.5	1559.5	42	5x@270c/c	2x@650c/c	–	147.5	136.8°	2		
–		P2-AL-EF202-9	1730.5	1672.5	58	5x@270c/c	2x@650c/c	–	262	145.7°	2		
–		P2-AL-EF202-10	1915	1832	83	6x@270c/c	2x@650c/c	–	154.5	154.5°	2		

注：工厂用

注：工地复尺





SECTION A-A

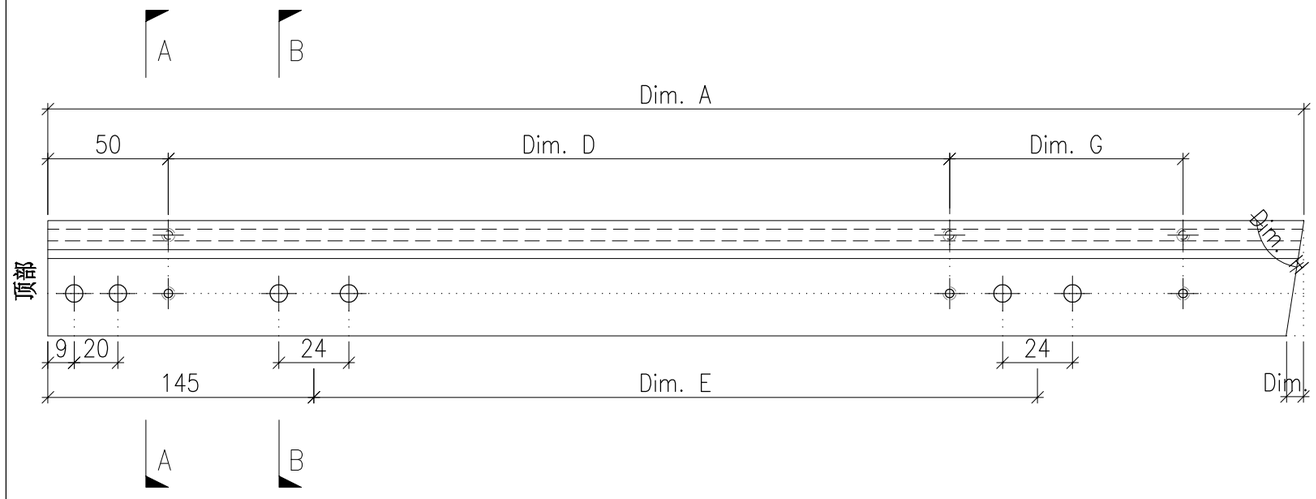
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF202	–	–	13-06-2024	–	

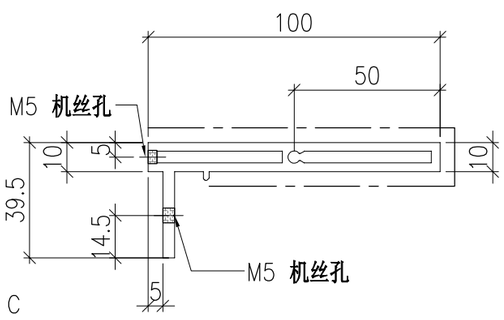
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF203-1	1267.5	–	2	4x@270c/c	650	–	121	87.2°	2		
–		P2-AL-EF203-2	1279.5	–	6	4x@270c/c	650	–	128.5	81.6°	2		
–		P2-AL-EF203-3	1302	–	10	4x@270c/c	650	–	145.5	75.9°	2		
–		P2-AL-EF203-4	1335	–	14.5	4x@270c/c	650	–	173	70.1°	2		
–		P2-AL-EF203-5	1379.5	–	19	4x@270c/c	650	–	212	64.1°	2		
–		P2-AL-EF203-6	1438.5	–	25	4x@270c/c	650	–	264	57.7°	2		
–		P2-AL-EF203-7	1514	–	32	5x@270c/c	650	–	61	50.9°	2		
–		P2-AL-EF203-8	1612	–	42	5x@270c/c	2x@650c/c	–	147.5	43.2°	2		
–		P2-AL-EF203-9	1744.5	–	58	5x@270c/c	2x@650c/c	–	262	34.3°	2		
–		P2-AL-EF203-10	1949	–	110.5	6x@270c/c	2x@650c/c	–	154.5	19.7°	2		

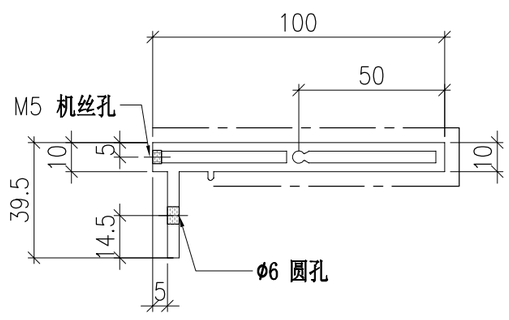
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

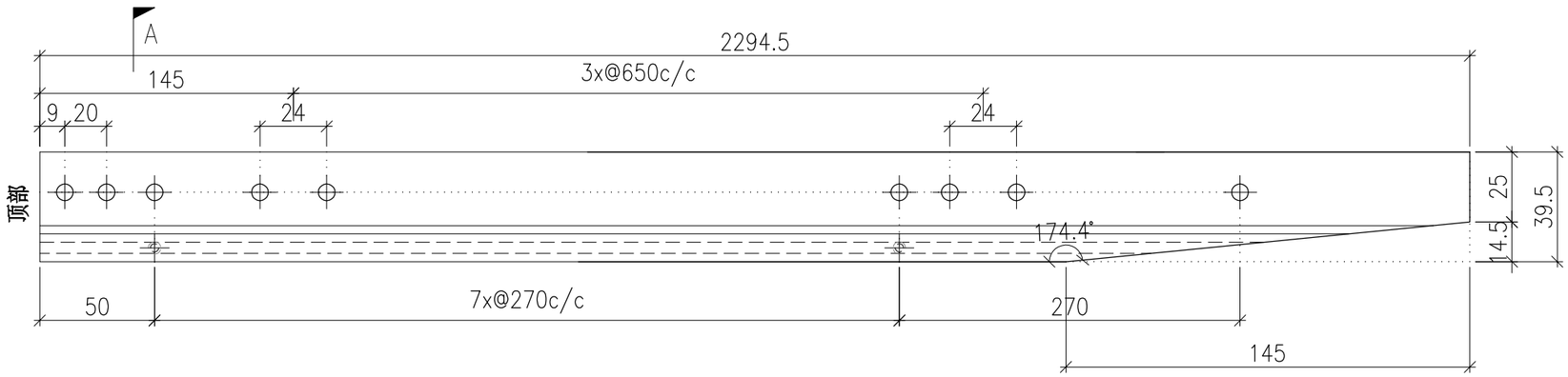
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF203	–	–	13-06-2024	–	

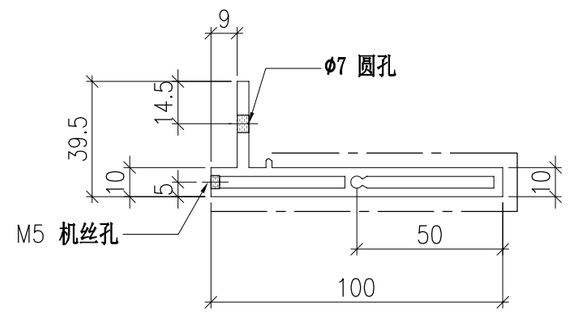
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF204	–	–	–	–	–	–			2		

注：工厂用

注：工地复尺





SECTION A-A

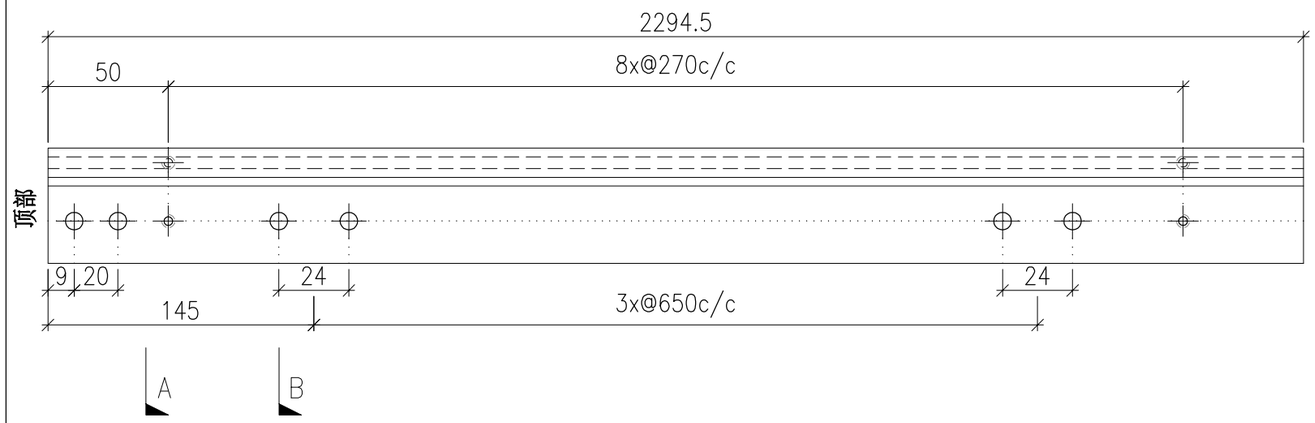
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF204	–	–	13-06-2024	–	

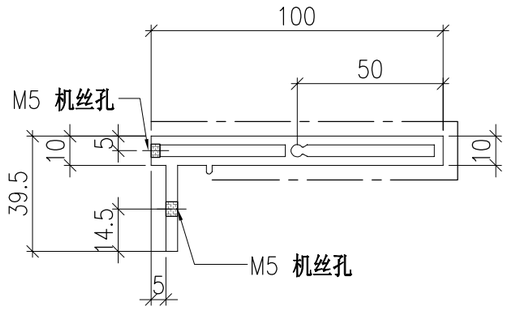
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF205	–	–	–	–	–	–			2		

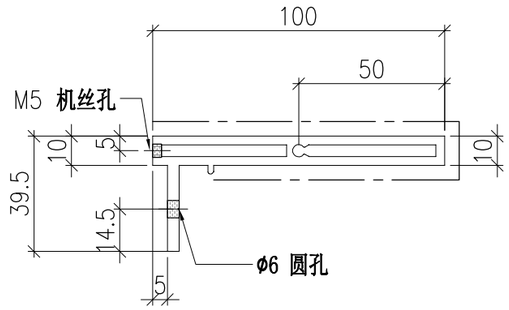
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

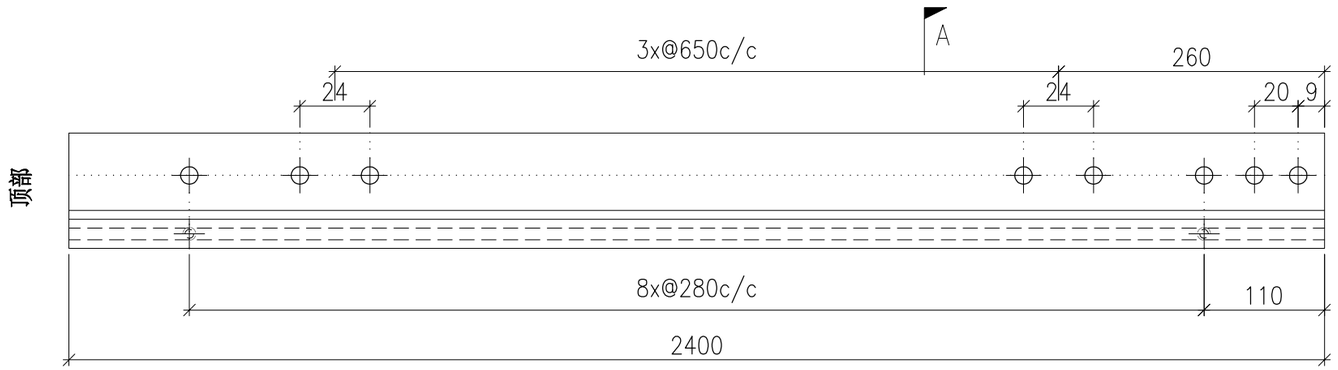
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF205	–	–	13-06-2024	–	

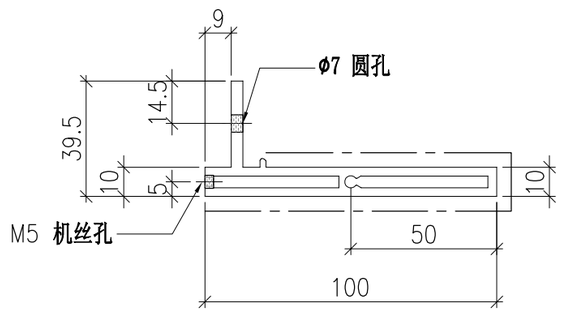
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF206	–	–	–	–	–	–			2		

注：工厂用

注：工地复尺





SECTION A-A

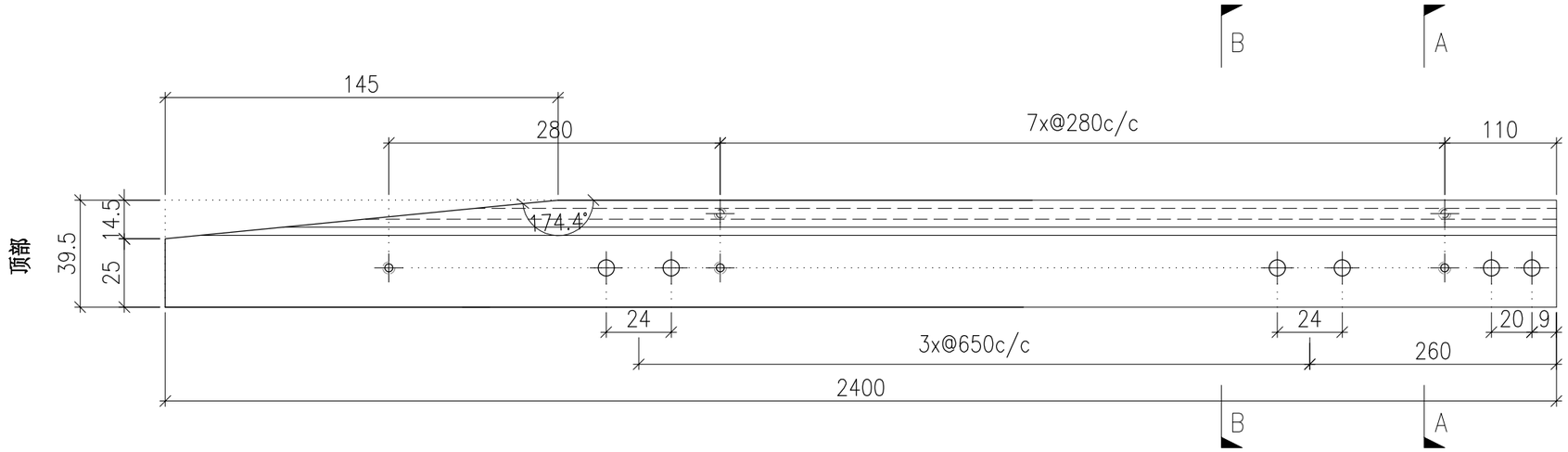
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF206	–	–	13-06-2024	–	

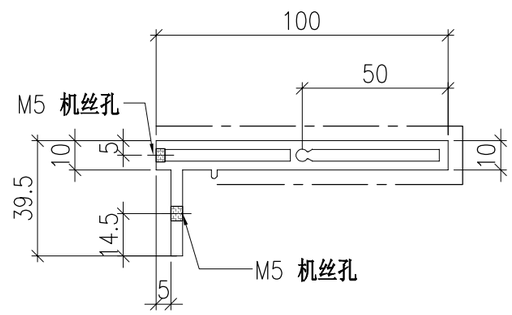
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF207	–	–	–	–	–	–			2		

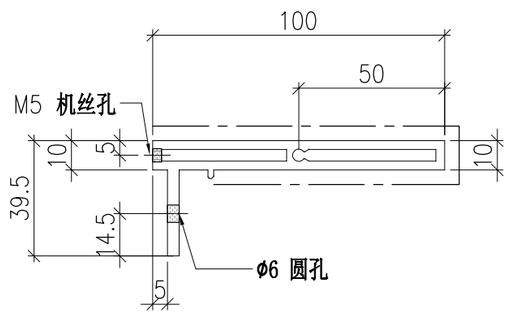
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

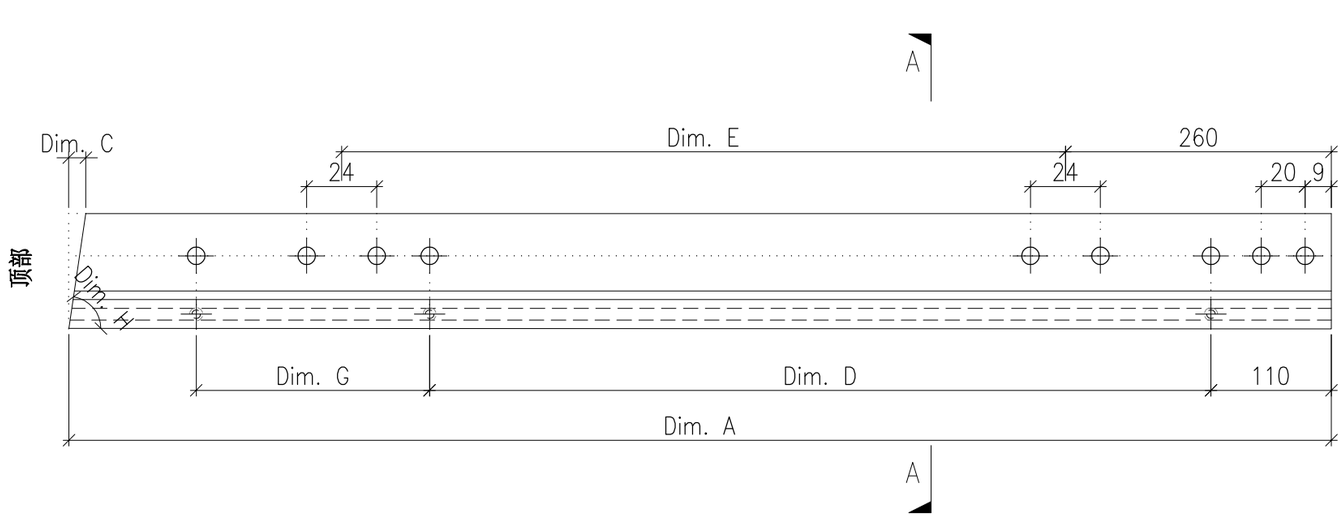
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF207	–	–	13-06-2024	–	

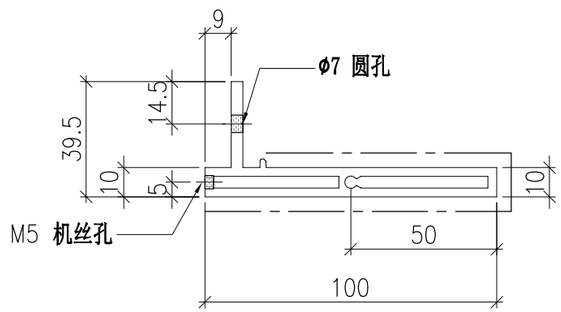
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF208-1	2054	–	110.5	6x@280c/c	2x@650c/c	–	140	19.7°	2		
–		P2-AL-EF208-2	1850	–	58	5x@280c/c	2x@650c/c	–	257.5	34.3°	2		
–		P2-AL-EF208-3	1717.5	–	42	5x@280c/c	2x@650c/c	–	143	43.2°	2		
–		P2-AL-EF208-4	1619	–	32	5x@280c/c	650	–	56.5	50.9°	2		
–		P2-AL-EF208-5	1543.5	–	25	4x@280c/c	650	–	269.5	57.7°	2		
–		P2-AL-EF208-6	1485	–	19	4x@280c/c	650	–	217.5	64.1°	2		
–		P2-AL-EF208-7	1440	–	14.5	4x@280c/c	650	–	178.5	70.1°	2		
–		P2-AL-EF208-8	1407	–	10	4x@280c/c	650	–	151	75.9°	2		
–		P2-AL-EF208-9	1385	–	6	4x@280c/c	650	–	134	81.6°	2		
–		P2-AL-EF208-10	1372.5	–	2	4x@280c/c	650	–	126.5	87.2°	2		

注：工厂用

注：工地复尺





SECTION A-A

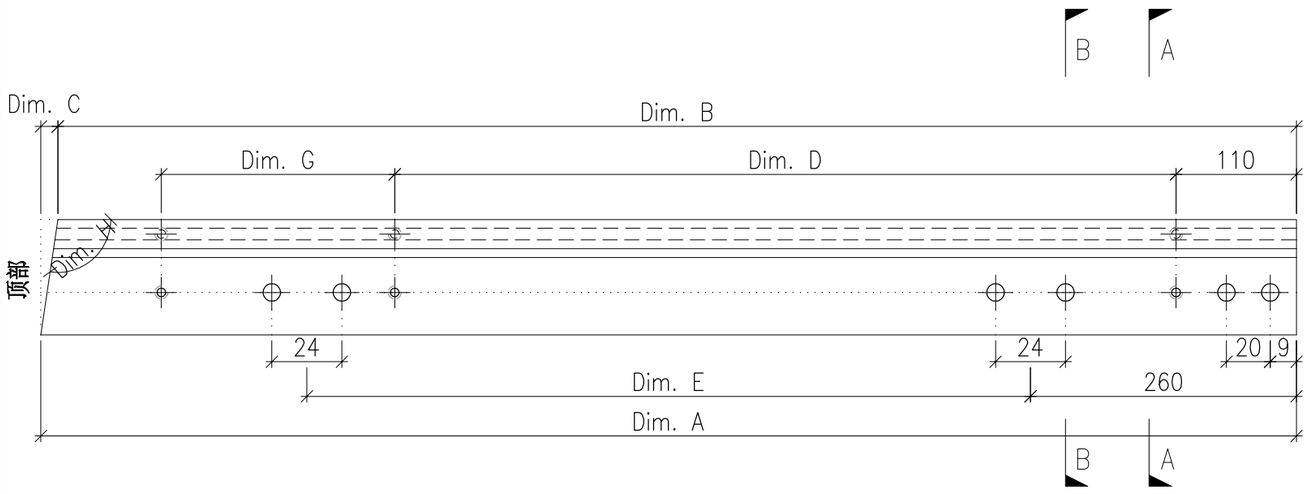
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF208	–	–	13-06-2024	–	

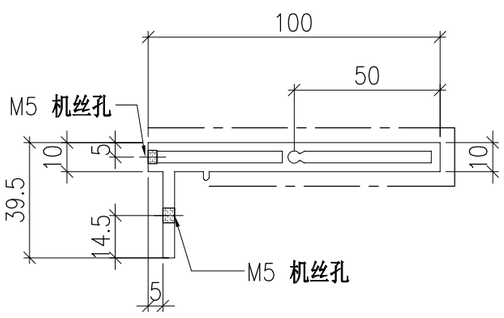
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF209-1	2020.5	1937.5	83	6x@280c/c	2x@650c/c	–	140	154.5°	2		
–		P2-AL-EF209-2	1835.5	1777.5	58	5x@280c/c	2x@650c/c	–	257.5	145.7°	2		
–		P2-AL-EF209-3	1706.5	1664.5	42	5x@280c/c	2x@650c/c	–	143	136.8°	2		
–		P2-AL-EF209-4	1611	1579	32	5x@280c/c	650	–	56.5	129.1°	2		
–		P2-AL-EF209-5	1537	1512	25	4x@280c/c	650	–	269.5	122.3°	2		
–		P2-AL-EF209-6	1479.5	1460.5	19	4x@280c/c	650	–	217.5	115.9°	2		
–		P2-AL-EF209-7	1436.5	1422	14.5	4x@280c/c	650	–	178.5	109.9°	2		
–		P2-AL-EF209-8	1404.5	1394.5	10	4x@280c/c	650	–	151	104.1°	2		
–		P2-AL-EF209-9	1383.5	1377.5	6	4x@280c/c	650	–	134	98.4°	2		
–		P2-AL-EF209-10	1372.5	1370.5	2	4x@280c/c	650	–	126.5	92.8°	2		

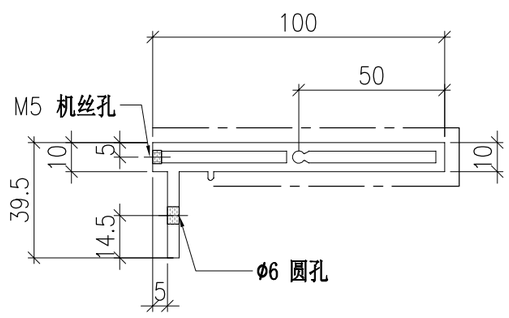
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

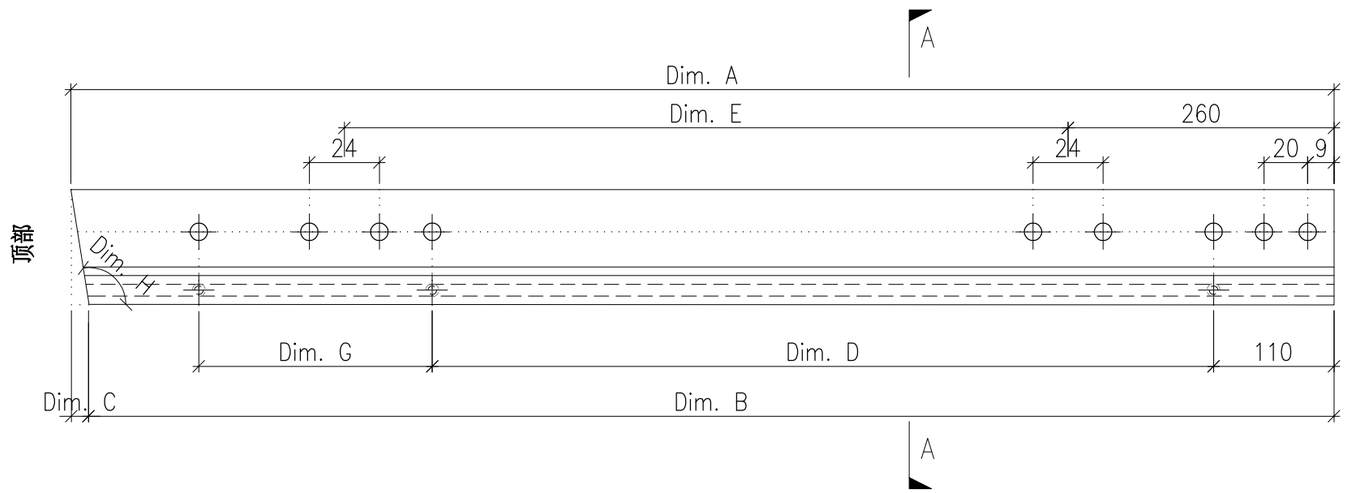
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF209	–	–	13-06-2024	–	

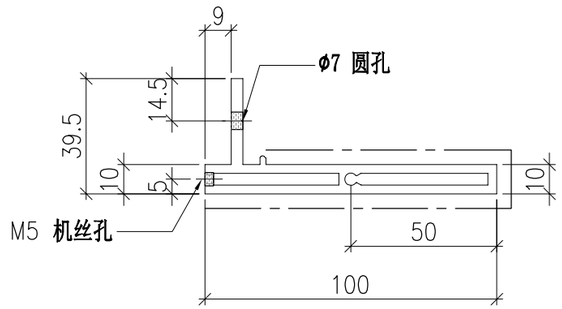
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF210-1	1372.5	1370.5	2	4x@280c/c	650	–	126.5	92.8°	2		
–		P2-AL-EF210-2	1383.5	1377.5	6	4x@280c/c	650	–	134	98.4°	2		
–		P2-AL-EF210-3	1404.5	1394.5	10	4x@280c/c	650	–	151	104.1°	2		
–		P2-AL-EF210-4	1436.5	1422	14.5	4x@280c/c	650	–	178.5	109.9°	2		
–		P2-AL-EF210-5	1479.5	1460.5	19	4x@280c/c	650	–	217.5	115.9°	2		
–		P2-AL-EF210-6	1537	1512	25	4x@280c/c	650	–	269.5	122.3°	2		
–		P2-AL-EF210-7	1611	1579	32	5x@280c/c	650	–	56.5	129.1°	2		
–		P2-AL-EF210-8	1706.5	1664.5	42	5x@280c/c	2x@650c/c	–	143	136.8°	2		
–		P2-AL-EF210-9	1835.5	1777.5	58	5x@280c/c	2x@650c/c	–	257.5	145.7°	2		
–		P2-AL-EF210-10	2020.5	1937.5	83	6x@280c/c	2x@650c/c	–	140	154.5°	2		

注：工厂用

注：工地复尺





SECTION A-A

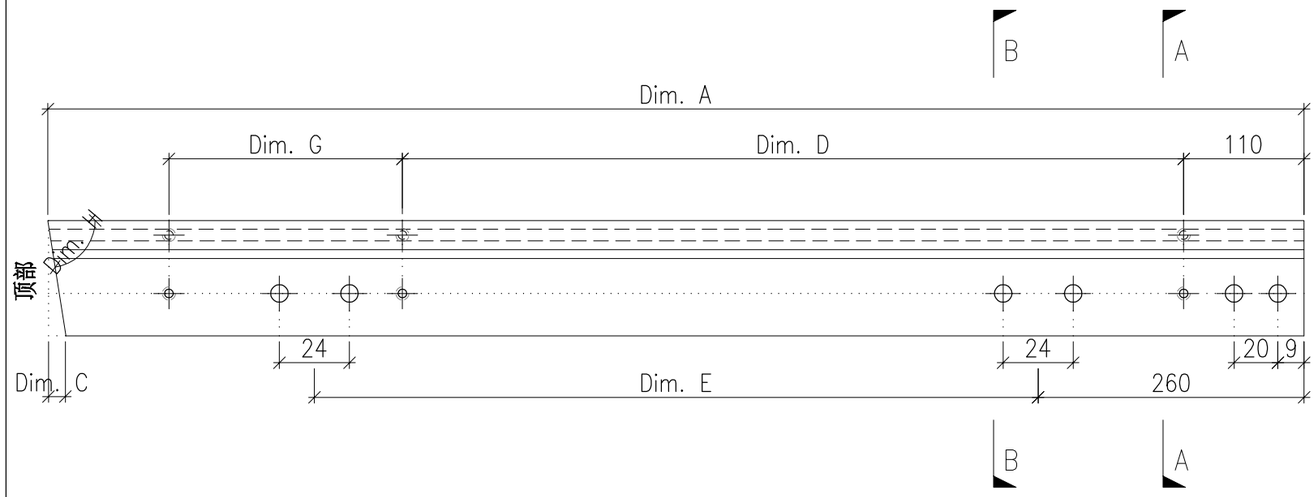
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF210	–	–	13-06-2024	–	

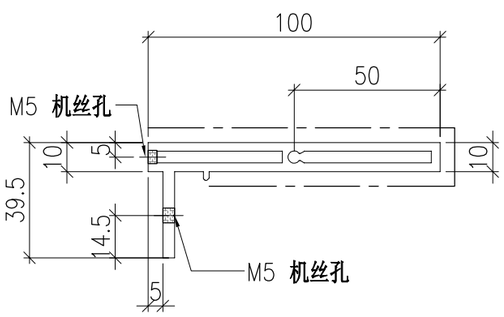
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF211-1	1372.5	–	2	4x@280c/c	650	–	126.5	87.2°	2		
–		P2-AL-EF211-2	1385	–	6	4x@280c/c	650	–	134	81.6°	2		
–		P2-AL-EF211-3	1407	–	10	4x@280c/c	650	–	151	75.9°	2		
–		P2-AL-EF211-4	1440	–	14.5	4x@280c/c	650	–	178.5	70.1°	2		
–		P2-AL-EF211-5	1485	–	19	4x@280c/c	650	–	217.5	64.1°	2		
–		P2-AL-EF211-6	1543.5	–	25	4x@280c/c	650	–	269.5	57.7°	2		
–		P2-AL-EF211-7	1619	–	32	5x@280c/c	650	–	56.5	50.9°	2		
–		P2-AL-EF211-8	1717.5	–	42	5x@280c/c	2x@650c/c	–	143	43.2°	2		
–		P2-AL-EF211-9	1850	–	58	5x@280c/c	2x@650c/c	–	257.5	34.3°	2		
–		P2-AL-EF211-10	2054	–	110.5	6x@280c/c	2x@650c/c	–	140	19.7°	2		

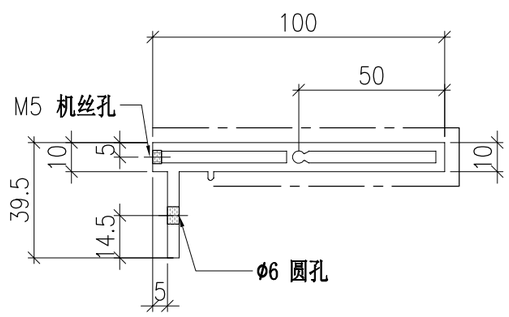
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

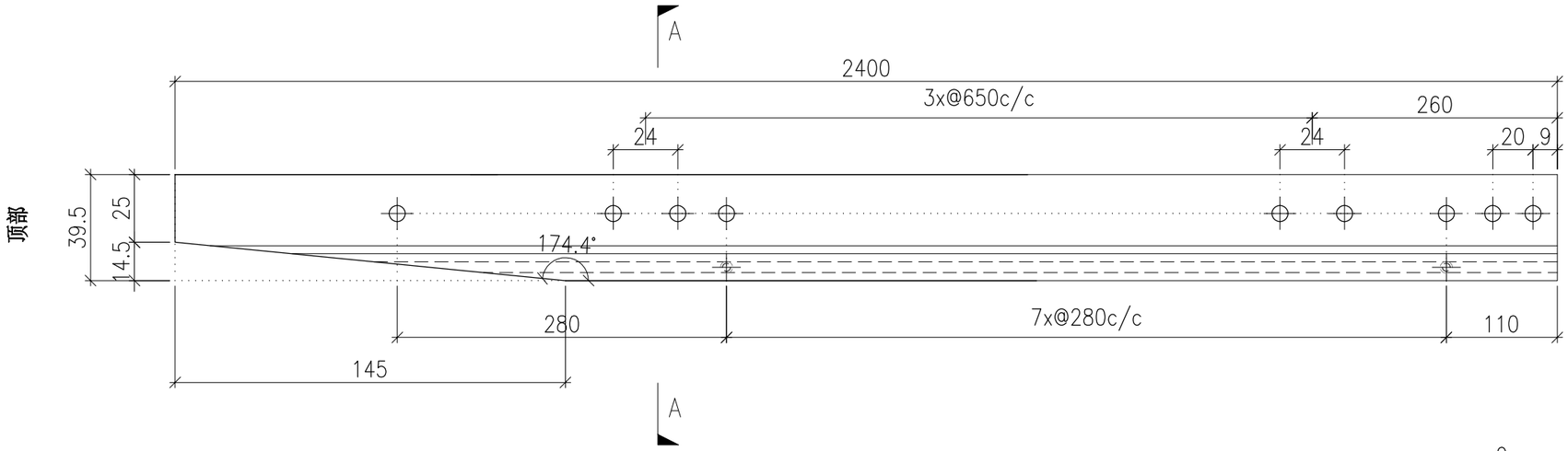
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF211	–	–	13-06-2024	–	

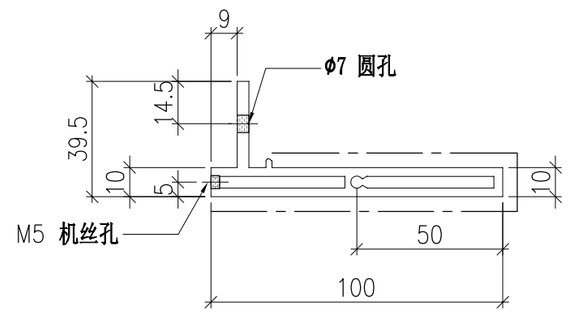
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF212	–	–	–	–	–	–			2		

注：工厂用

注：工地复尺





SECTION A-A

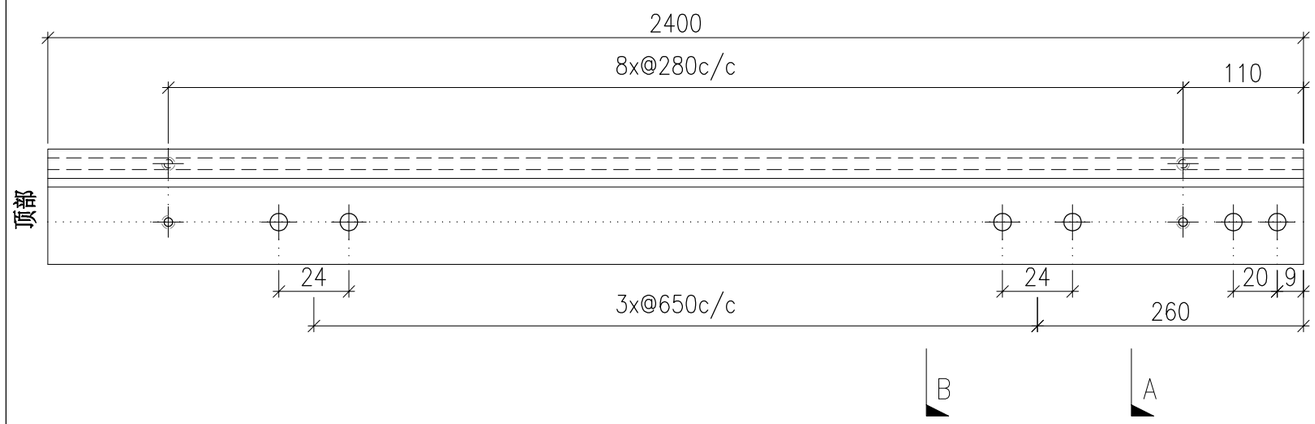
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF212	–	–	13-06-2024	–	

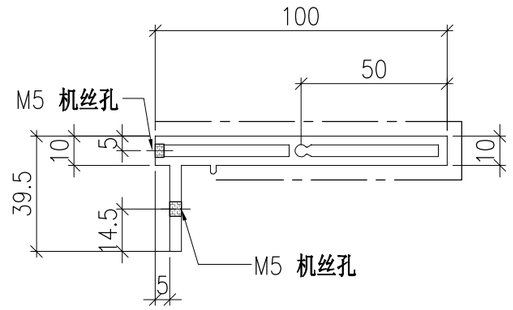
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF213	–	–	–	–	–	–			2		

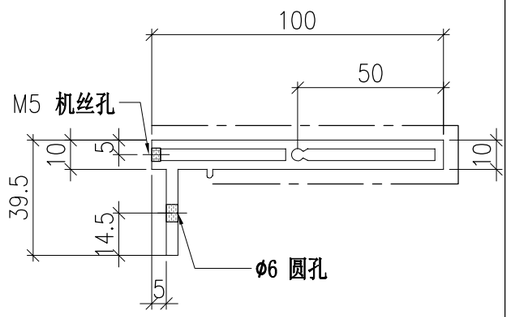
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

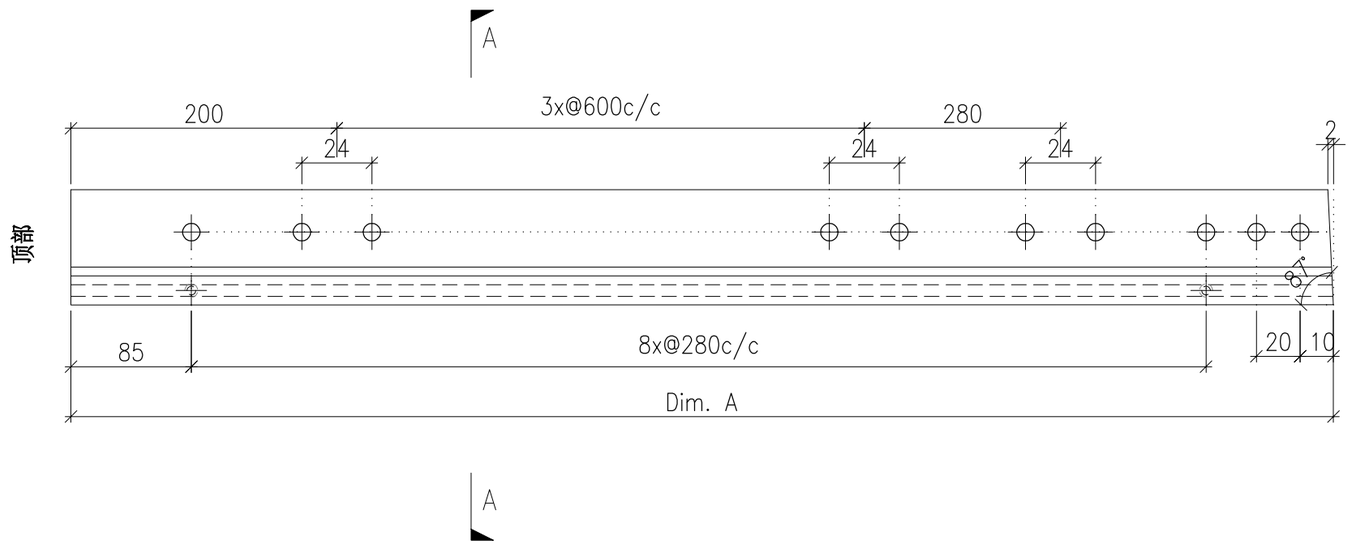
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF213	–	–	13-06-2024	–	

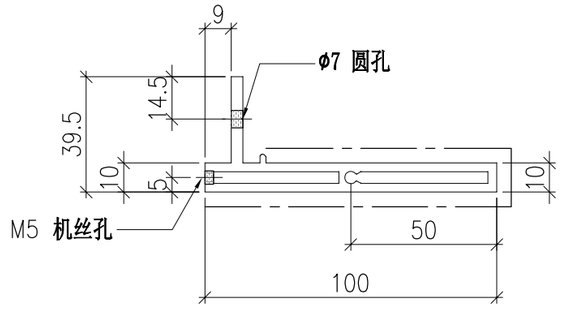
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF214-1	2612	–	–						1		
–		P2-AL-EF214-2	2607	–	–						1		
–		P2-AL-EF214-3	2602	–	–						1		
–		P2-AL-EF214-4	2597	–	–						1		
–		P2-AL-EF214-5	2592	–	–						1		
–		P2-AL-EF214-6	2587	–	–						1		
–		P2-AL-EF214-7	2582	–	–						1		
–		P2-AL-EF214-8	2577	–	–						1		
–		P2-AL-EF214-9	2572	–	–						1		
–		P2-AL-EF214-10	2567	–	–						1		
–		P2-AL-EF214-11	2562	–	–						1		
–		P2-AL-EF214-12	2557	–	–						1		
–		P2-AL-EF214-13	2552	–	–						1		
–		P2-AL-EF214-14	2547	–	–						1		

注：工厂用

注：工地复尺





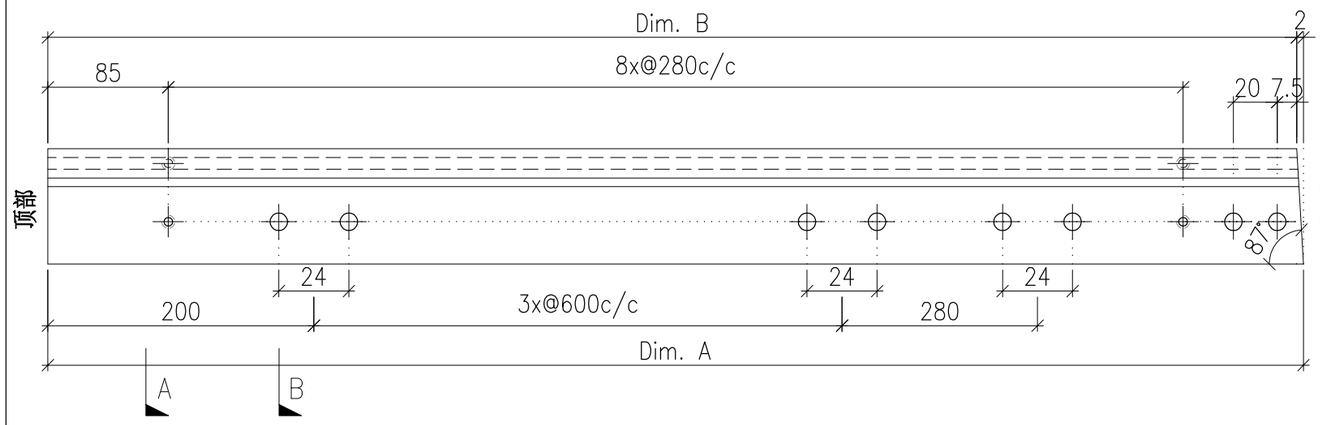
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF214	–	–	13-06-2024	–	

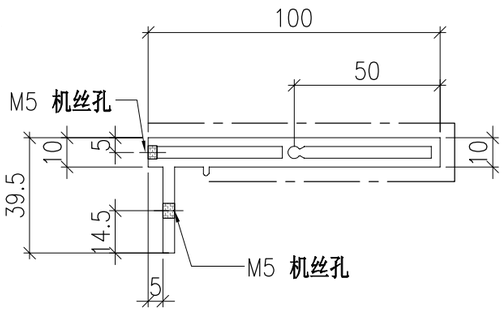
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF215-1	2611.5	2609.5	–						1		
–		P2-AL-EF215-2	2606.5	2604.5	–						1		
–		P2-AL-EF215-3	2601.5	2599.5	–						1		
–		P2-AL-EF215-4	2596.5	2594.5	–						1		
–		P2-AL-EF215-5	2591.5	2589.5	–						1		
–		P2-AL-EF215-6	2586.5	2584.5	–						1		
–		P2-AL-EF215-7	2581.5	2579.5	–						1		
–		P2-AL-EF215-8	2576.5	2574.5	–						1		
–		P2-AL-EF215-9	2571.5	2569.5	–						1		
–		P2-AL-EF215-10	2566.5	2564.5	–						1		
–		P2-AL-EF215-11	2561.5	2559.5	–						1		
–		P2-AL-EF215-12	2556.5	2554.5	–						1		
–		P2-AL-EF215-13	2551.5	2549.5	–						1		
–		P2-AL-EF215-14	2546.5	2544.5	–						1		

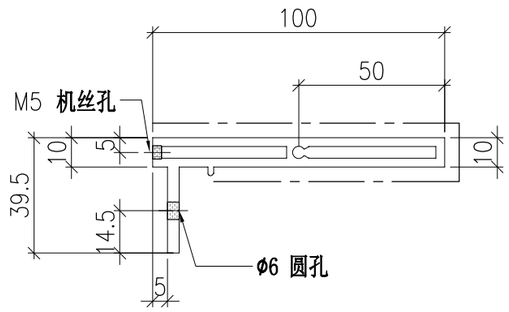
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

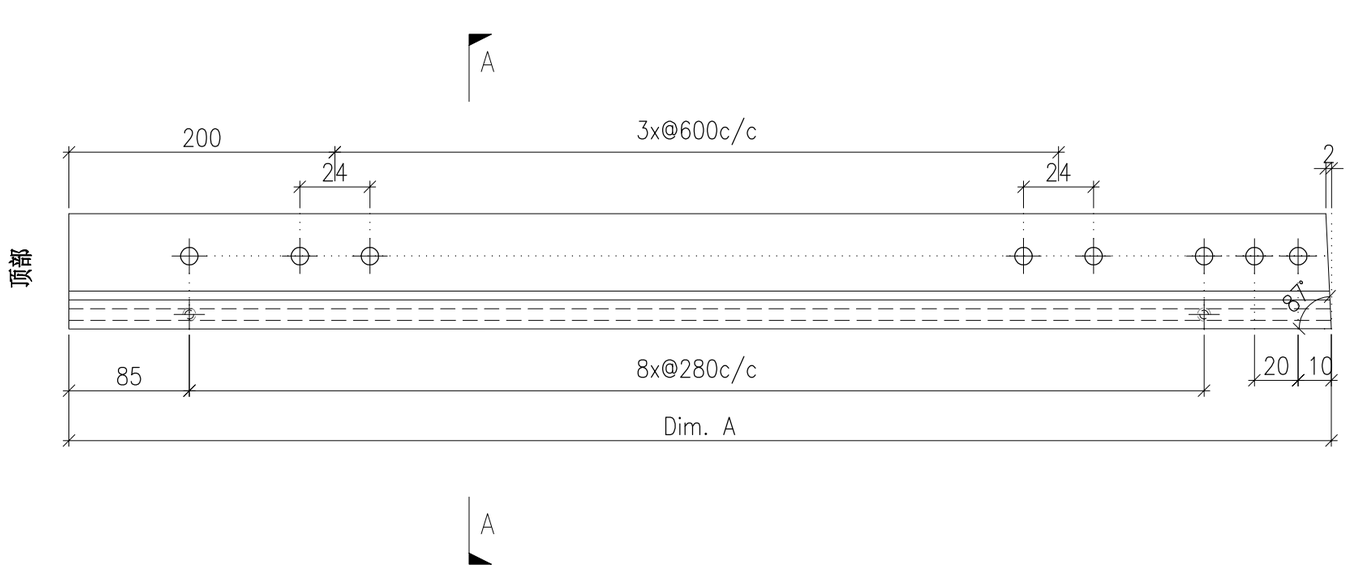
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF215	–	–	13-06-2024	–	

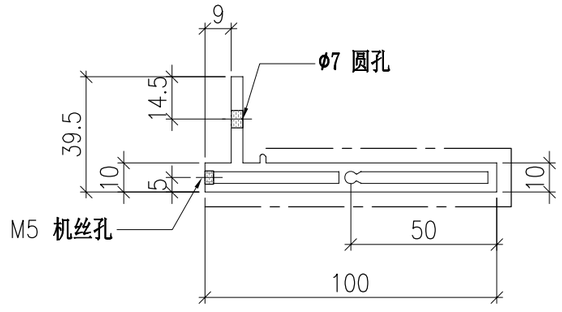
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF216-1	2432.5	–	–						1		
–		P2-AL-EF216-2	2427.5	–	–						1		
–		P2-AL-EF216-3	2422.5	–	–						1		
–		P2-AL-EF216-4	2417.5	–	–						1		
–		P2-AL-EF216-5	2412.5	–	–						1		
–		P2-AL-EF216-6	2407.5	–	–						1		
–		P2-AL-EF216-7	2402.5	–	–						1		
–		P2-AL-EF216-8	2397.5	–	–						1		
–		P2-AL-EF216-9	2392.5	–	–						1		
–		P2-AL-EF216-10	2387.5	–	–						1		
–		P2-AL-EF216-11	2382.5	–	–						1		
–		P2-AL-EF216-12	2377.5	–	–						1		
–		P2-AL-EF216-13	2372.5	–	–						1		
–		P2-AL-EF216-14	2367.5	–	–						1		

注：工厂用

注：工地复尺





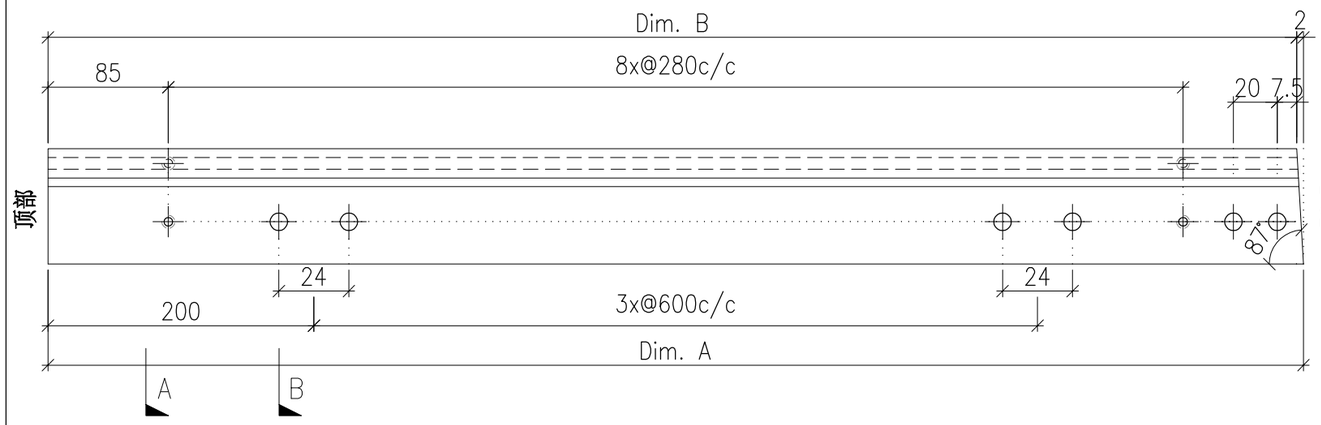
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF216	–	–	13-06-2024	–	

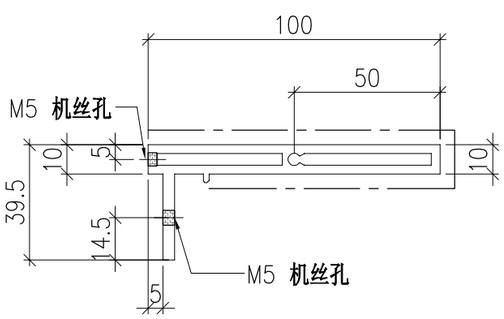
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF217-1	2432	2430	–						1		
–		P2-AL-EF217-2	2427	2425	–						1		
–		P2-AL-EF217-3	2422	2420	–						1		
–		P2-AL-EF217-4	2417	2415	–						1		
–		P2-AL-EF217-5	2412	2410	–						1		
–		P2-AL-EF217-6	2407	2405	–						1		
–		P2-AL-EF217-7	2402	2400	–						1		
–		P2-AL-EF217-8	2397	2395	–						1		
–		P2-AL-EF217-9	2392	2390	–						1		
–		P2-AL-EF217-10	2387	2385	–						1		
–		P2-AL-EF217-11	2382	2380	–						1		
–		P2-AL-EF217-12	2377	2375	–						1		
–		P2-AL-EF217-13	2372	2370	–						1		
–		P2-AL-EF217-14	2367	2365	–						1		

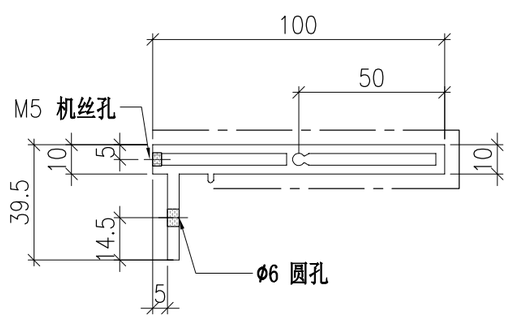
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

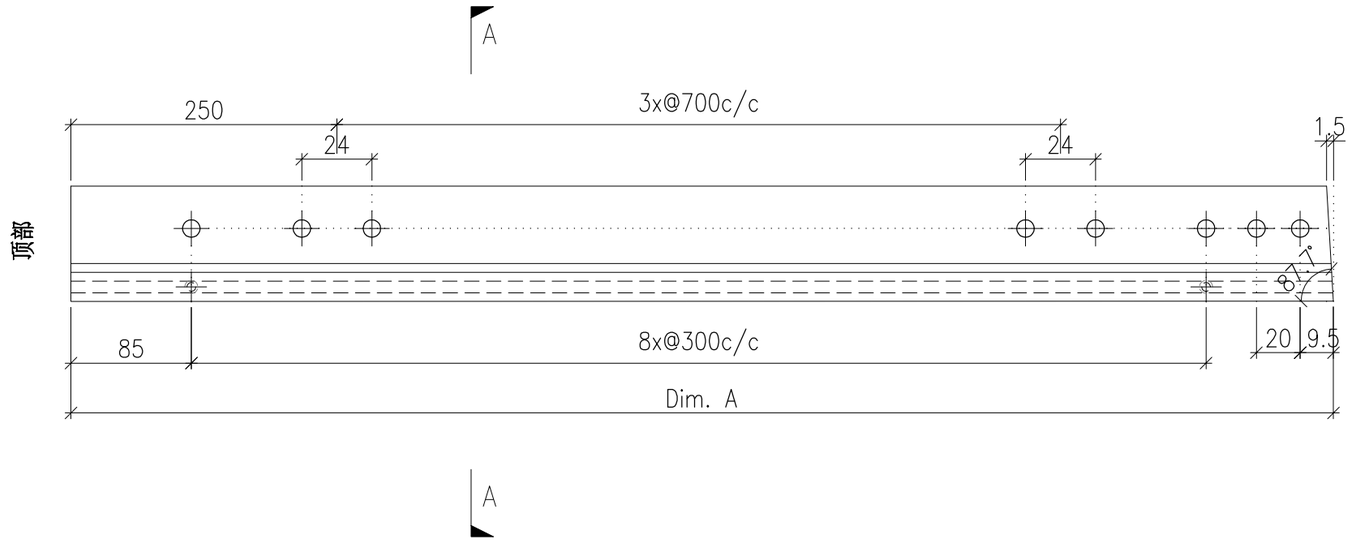
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF217	–	–	13-06-2024	–	

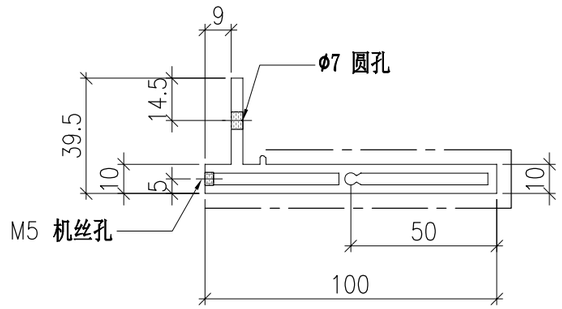
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF218-1	2786.5	–	–						1		
–		P2-AL-EF218-2	2782.5	–	–						1		
–		P2-AL-EF218-3	2778.5	–	–						1		
–		P2-AL-EF218-4	2774.5	–	–						1		
–		P2-AL-EF218-5	2770.5	–	–						1		
–		P2-AL-EF218-6	2766.5	–	–						1		
–		P2-AL-EF218-7	2762.5	–	–						1		
–		P2-AL-EF218-8	2758.5	–	–						1		
–		P2-AL-EF218-9	2754.5	–	–						1		
–		P2-AL-EF218-10	2750.5	–	–						1		

注：工厂用

注：工地复尺





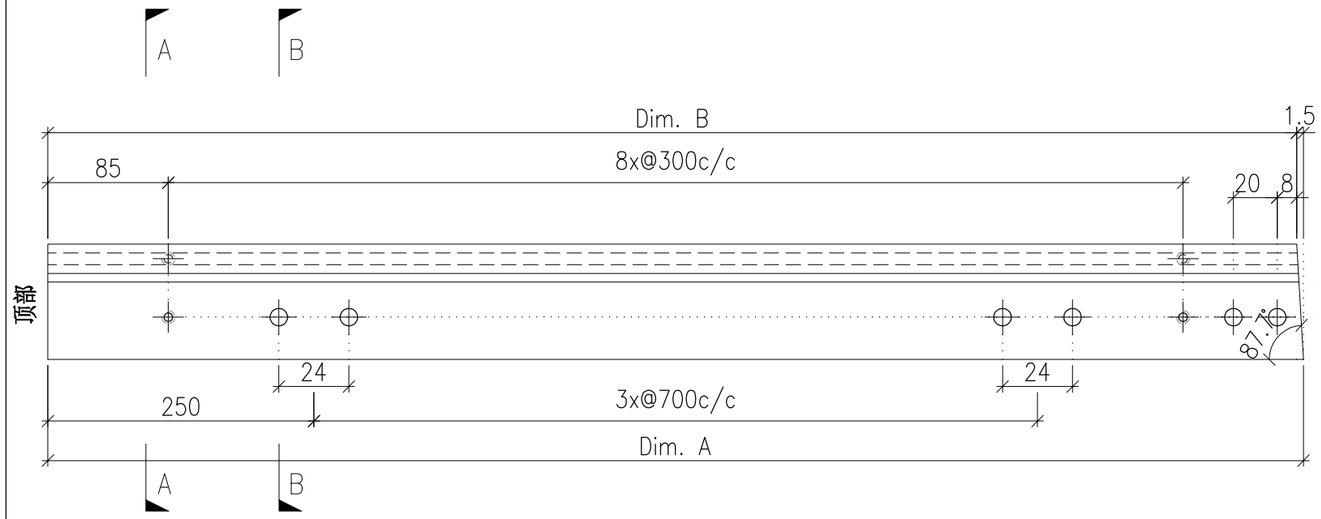
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF218	–	–	13-06-2024	–	

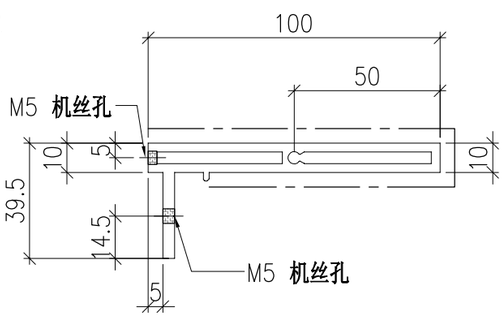
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF219-1	2786	2784.5	–						1		
–		P2-AL-EF219-2	2782	2780.5	–						1		
–		P2-AL-EF219-3	2778	2776.5	–						1		
–		P2-AL-EF219-4	2774	2772.5	–						1		
–		P2-AL-EF219-5	2770	2768.5	–						1		
–		P2-AL-EF219-6	2766	2764.5	–						1		
–		P2-AL-EF219-7	2762	2760.5	–						1		
–		P2-AL-EF219-8	2758	2756.5	–						1		
–		P2-AL-EF219-9	2754	2752.5	–						1		
–		P2-AL-EF219-10	2750	2748.5	–						1		

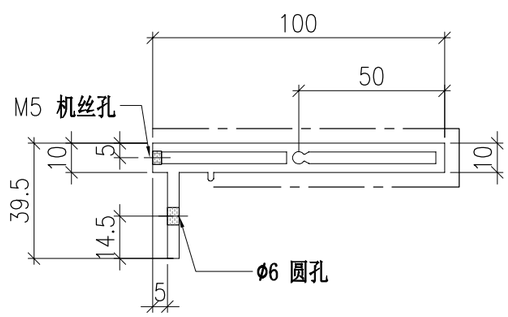
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

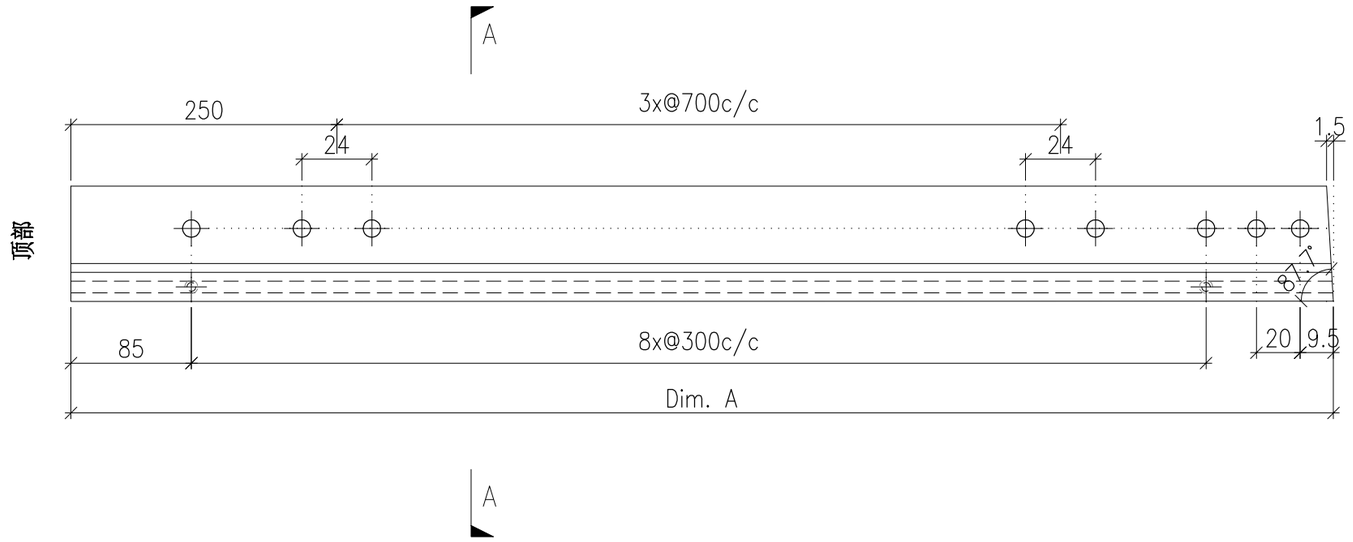
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF219	–	–	13-06-2024	–	

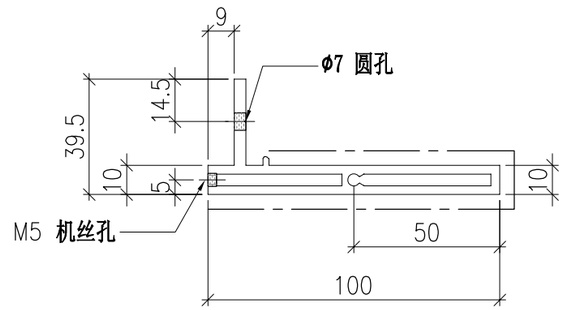
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF220-1	2746.5	–	–						1		
–		P2-AL-EF220-2	2742.5	–	–						1		
–		P2-AL-EF220-3	2738.5	–	–						1		
–		P2-AL-EF220-4	2734.5	–	–						1		
–		P2-AL-EF220-5	2730.5	–	–						1		
–		P2-AL-EF220-6	2726.5	–	–						1		
–		P2-AL-EF220-7	2722.5	–	–						1		
–		P2-AL-EF220-8	2718.5	–	–						1		
–		P2-AL-EF220-9	2714.5	–	–						1		
–		P2-AL-EF220-10	2710.5	–	–						1		

注：工厂用

注：工地复尺





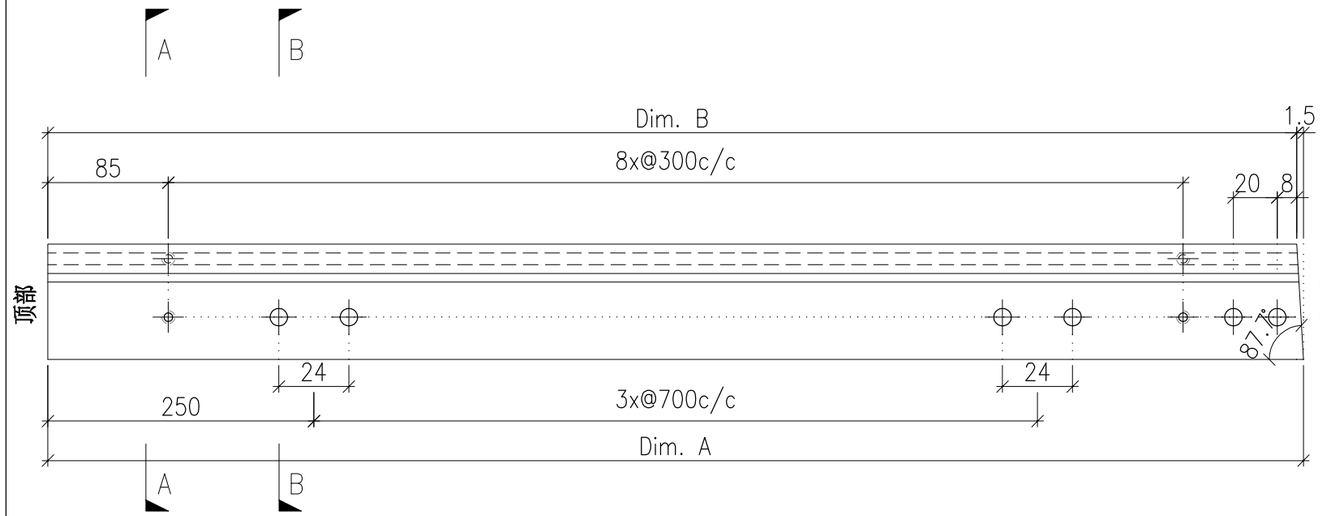
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF220	–	–	13-06-2024	–	

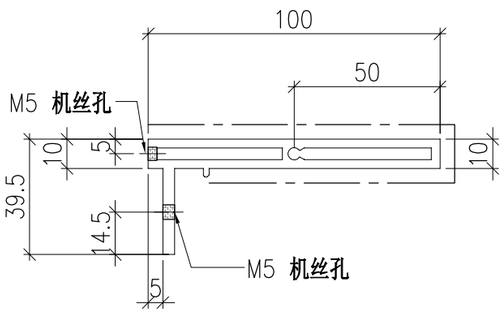
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF221-1	2746.5	2745	–						1		
–		P2-AL-EF221-2	2742.5	2741	–						1		
–		P2-AL-EF221-3	2738.5	2737	–						1		
–		P2-AL-EF221-4	2734.5	2733	–						1		
–		P2-AL-EF221-5	2730.5	2729	–						1		
–		P2-AL-EF221-6	2726.5	2725	–						1		
–		P2-AL-EF221-7	2722.5	2721	–						1		
–		P2-AL-EF221-8	2718.5	2717	–						1		
–		P2-AL-EF221-9	2714.5	2713	–						1		
–		P2-AL-EF221-10	2710.5	2709	–						1		

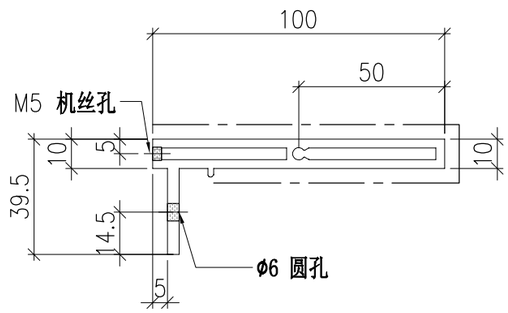
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

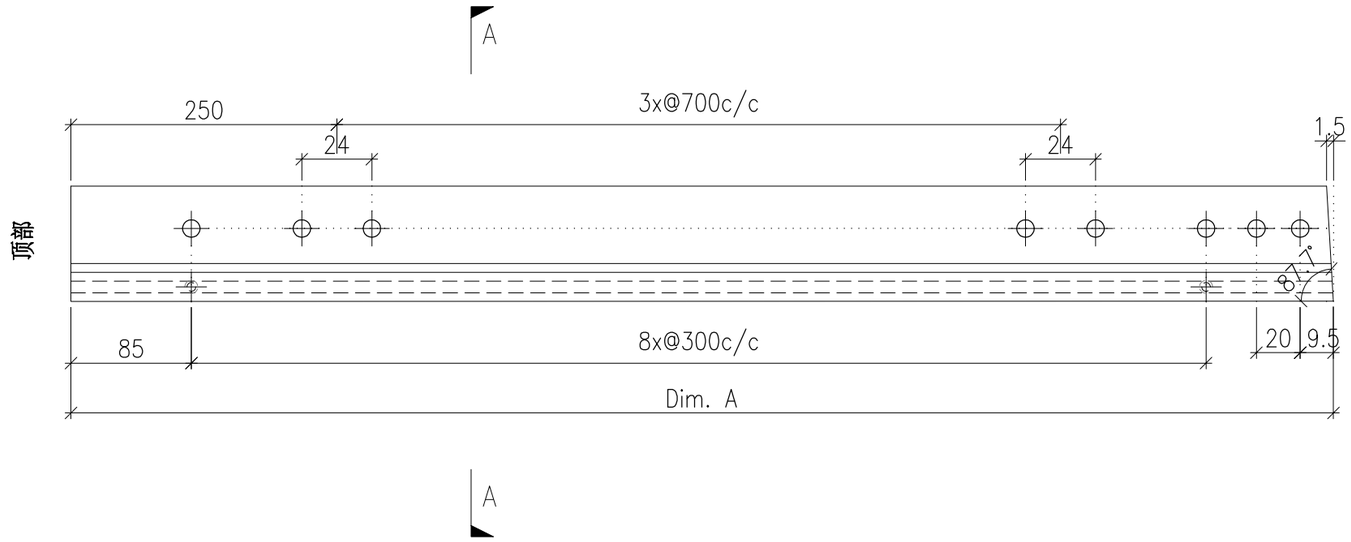
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF221	–	–	13-06-2024	–	

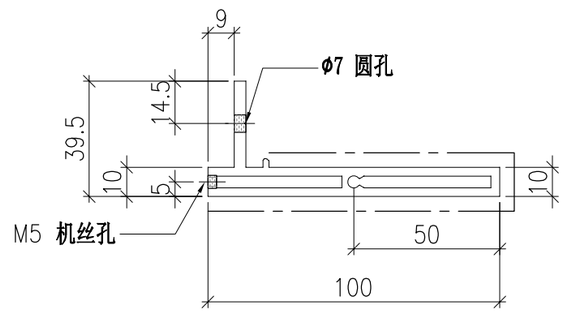
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF222-1	2617	–	–						1		
–		P2-AL-EF222-2	2613	–	–						1		
–		P2-AL-EF222-3	2609	–	–						1		
–		P2-AL-EF222-4	2605	–	–						1		
–		P2-AL-EF222-5	2601	–	–						1		
–		P2-AL-EF222-6	2597	–	–						1		
–		P2-AL-EF222-7	2593	–	–						1		
–		P2-AL-EF222-8	2589	–	–						1		
–		P2-AL-EF222-9	2585	–	–						1		
–		P2-AL-EF222-10	2581	–	–						1		

注：工厂用

注：工地复尺





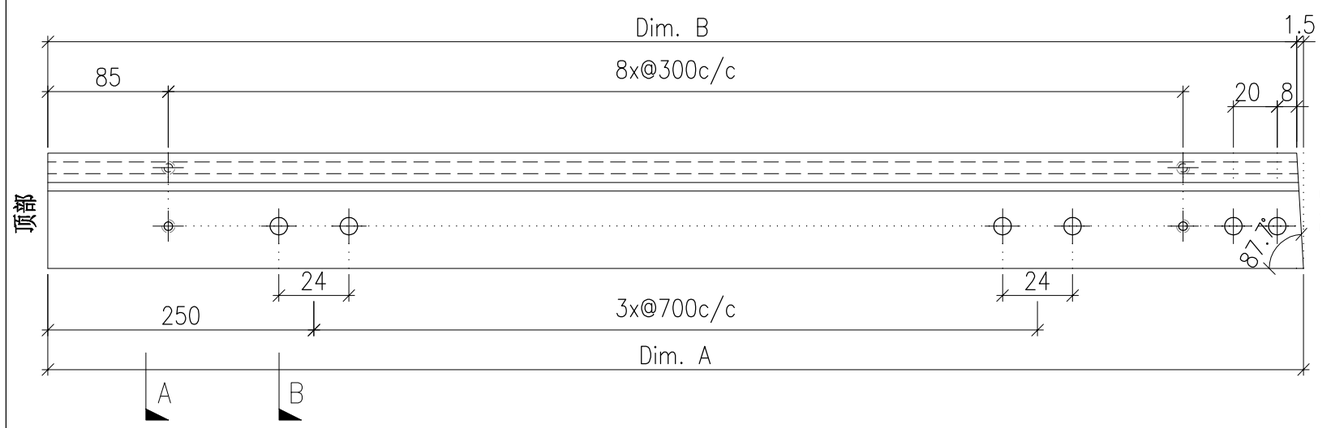
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF222	–	–	13-06-2024	–	

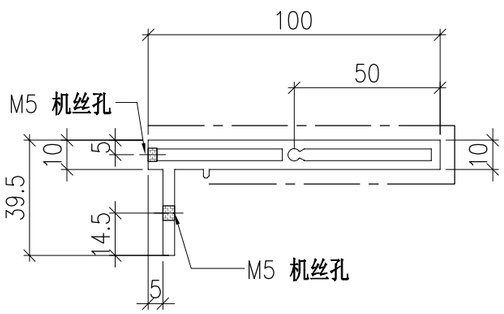
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF223-1	2616	2614.5	–						1		
–		P2-AL-EF223-2	2612	2610.5	–						1		
–		P2-AL-EF223-3	2608	2606.5	–						1		
–		P2-AL-EF223-4	2604	2602.5	–						1		
–		P2-AL-EF223-5	2600	2598.5	–						1		
–		P2-AL-EF223-6	2596	2594.5	–						1		
–		P2-AL-EF223-7	2592	2590.5	–						1		
–		P2-AL-EF223-8	2588	2586.5	–						1		
–		P2-AL-EF223-9	2584	2582.5	–						1		
–		P2-AL-EF223-10	2580	2578.5	–						1		

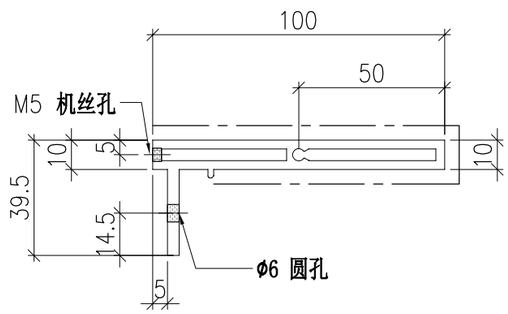
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

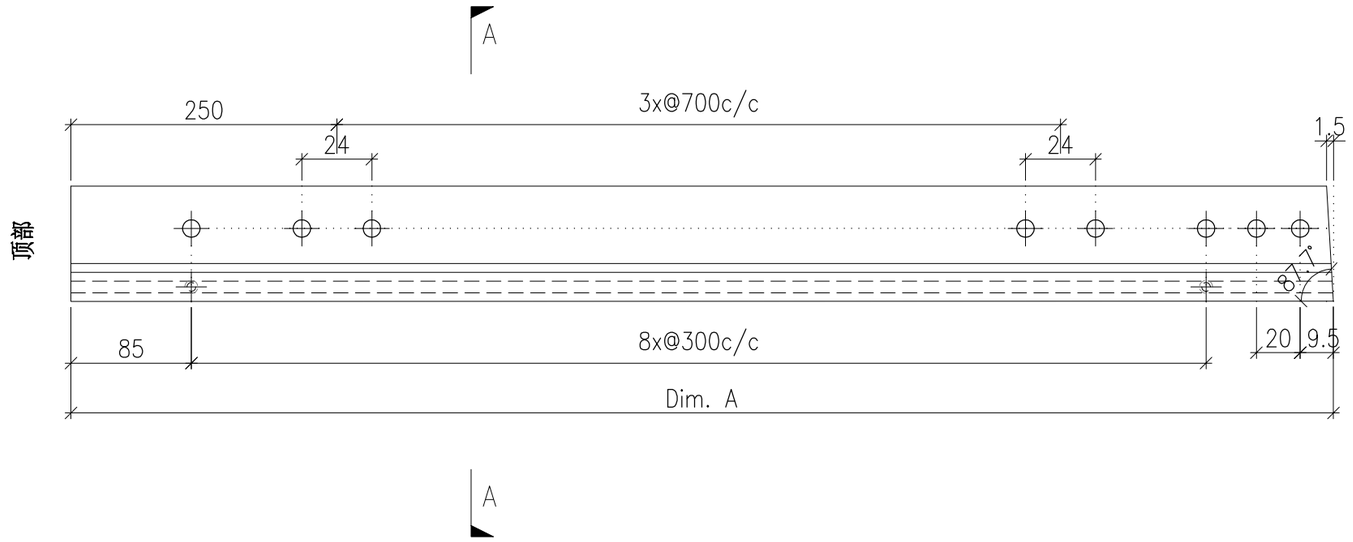
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF223	–	–	13-06-2024	–	

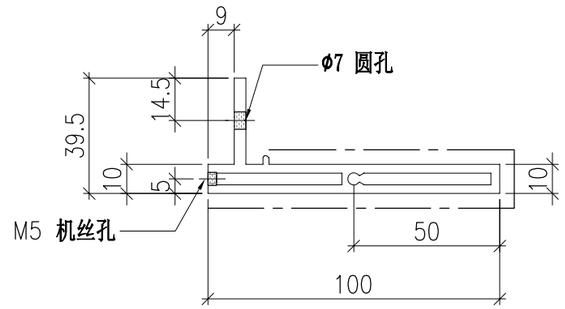
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF224-1	2577	–	–						1		
–		P2-AL-EF224-2	2573	–	–						1		
–		P2-AL-EF224-3	2569	–	–						1		
–		P2-AL-EF224-4	2565	–	–						1		
–		P2-AL-EF224-5	2561	–	–						1		
–		P2-AL-EF224-6	2557	–	–						1		
–		P2-AL-EF224-7	2553	–	–						1		
–		P2-AL-EF224-8	2549	–	–						1		
–		P2-AL-EF224-9	2545	–	–						1		
–		P2-AL-EF224-10	2541	–	–						1		

注：工厂用

注：工地复尺





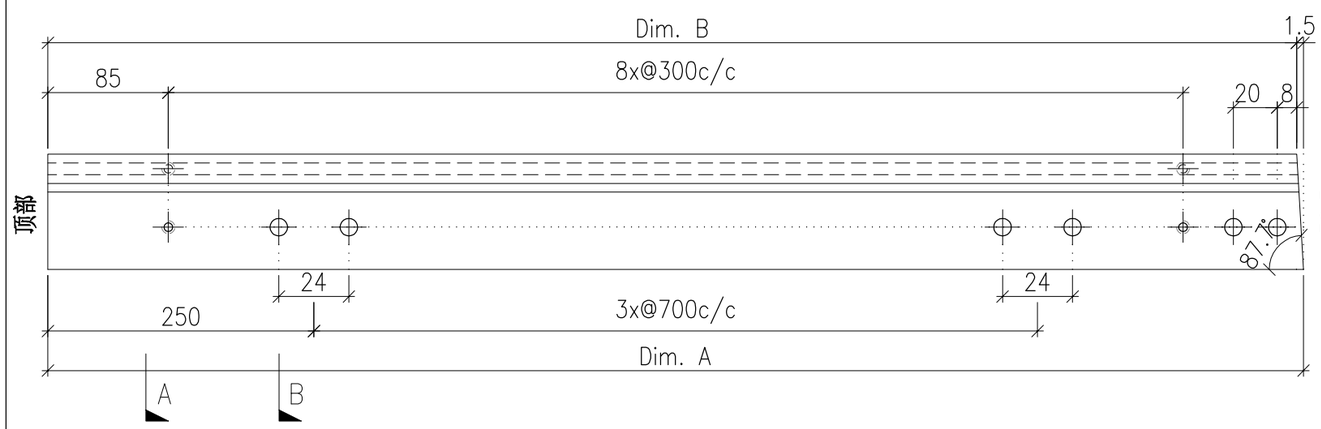
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF224	–	–	13-06-2024	–	

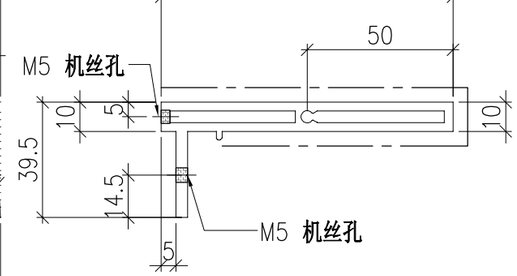
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF225-1	2576.5	2575	–						1		
–		P2-AL-EF225-2	2572.5	2571	–						1		
–		P2-AL-EF225-3	2568.5	2567	–						1		
–		P2-AL-EF225-4	2564.5	2563	–						1		
–		P2-AL-EF225-5	2560.5	2559	–						1		
–		P2-AL-EF225-6	2556.5	2555	–						1		
–		P2-AL-EF225-7	2552.5	2551	–						1		
–		P2-AL-EF225-8	2548.5	2547	–						1		
–		P2-AL-EF225-9	2544.5	2543	–						1		
–		P2-AL-EF225-10	2540.5	2539	–						1		

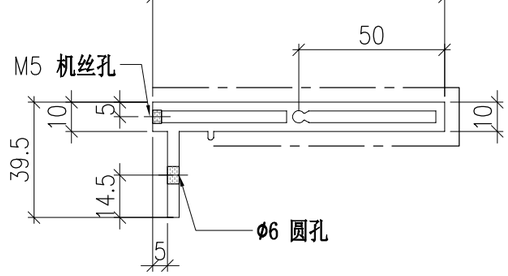
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

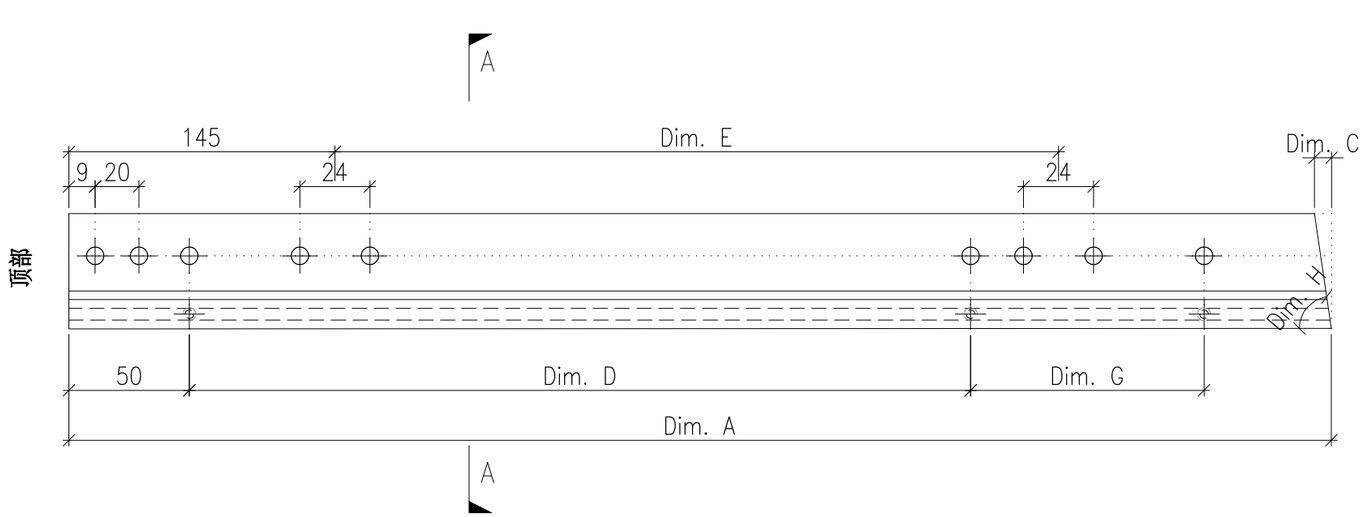
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF225	–	–	13-06-2024	–	

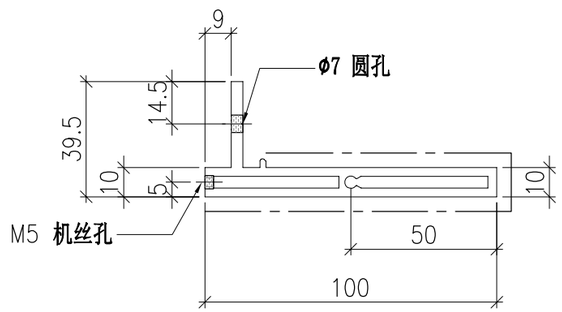
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF230-1	1986	–	119	6x@270c/c	2x@650c/c	–	169	18.3°	1		
–		P2-AL-EF230-2	1763	–	59.5	5x@270c/c	2x@650c/c	–	268.5	33.6°	1		
–		P2-AL-EF230-3	1623.5	–	42.5	5x@270c/c	2x@650c/c	–	150.5	42.7°	1		
–		P2-AL-EF230-4	1521.5	–	32.5	5x@270c/c	650	–	61.5	50.5°	1		
–		P2-AL-EF230-5	1443.5	–	25	4x@270c/c	650	–	262.5	57.4°	1		
–		P2-AL-EF230-6	1383	–	19.5	4x@270c/c	650	–	209.5	63.9°	1		
–		P2-AL-EF230-7	1337	–	14.5	4x@270c/c	650	–	169.5	70°	1		
–		P2-AL-EF230-8	1303	–	10	4x@270c/c	650	–	141.5	75.8°	1		
–		P2-AL-EF230-9	1280.5	–	6	4x@270c/c	650	–	124	81.6°	1		
–		P2-AL-EF230-10	1268	–	2	4x@270c/c	650	–	116.5	87.2°	1		

注：工厂用

注：工地复尺





SECTION A-A

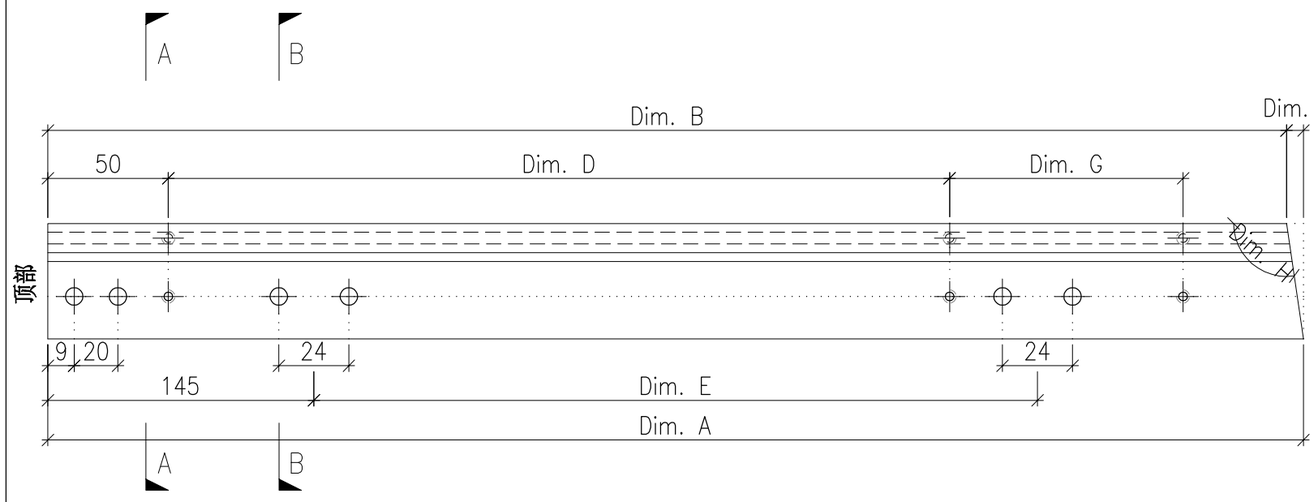
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF230	–	–	13-06-2024	–	

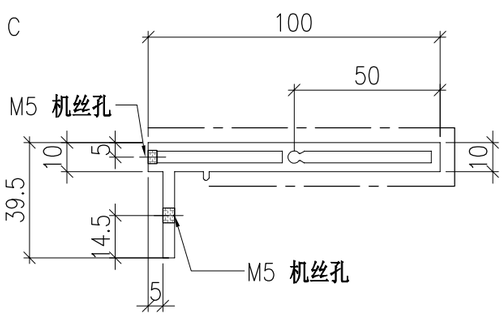
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF231-1	1945	1858	87	6x@270c/c	2x@650c/c	–	169	155.5°	1		
–		P2-AL-EF231-2	1747	1687.5	59.5	5x@270c/c	2x@650c/c	–	268.5	146.4°	1		
–		P2-AL-EF231-3	1612	1569.5	42.5	5x@270c/c	2x@650c/c	–	150.5	137.3°	1		
–		P2-AL-EF231-4	1513	1480.5	32.5	5x@270c/c	650	–	61.5	129.5°	1		
–		P2-AL-EF231-5	1437	1411.5	25	4x@270c/c	650	–	262.5	122.6°	1		
–		P2-AL-EF231-6	1378	1358.5	19.5	4x@270c/c	650	–	209.5	116.1°	1		
–		P2-AL-EF231-7	1333	1318.5	14.5	4x@270c/c	650	–	169.5	110°	1		
–		P2-AL-EF231-8	1300.5	1290.5	10	4x@270c/c	650	–	141.5	104.2°	1		
–		P2-AL-EF231-9	1279	1273	6	4x@270c/c	650	–	124	98.4°	1		
–		P2-AL-EF231-10	1267.5	1265.5	2	4x@270c/c	650	–	116.5	92.8°	1		

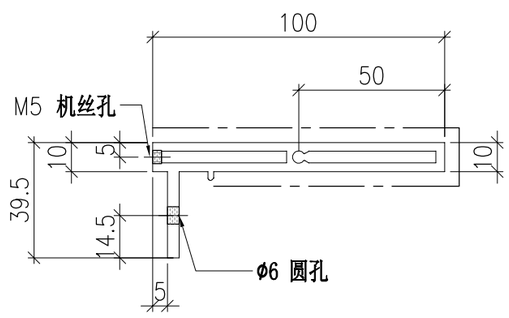
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

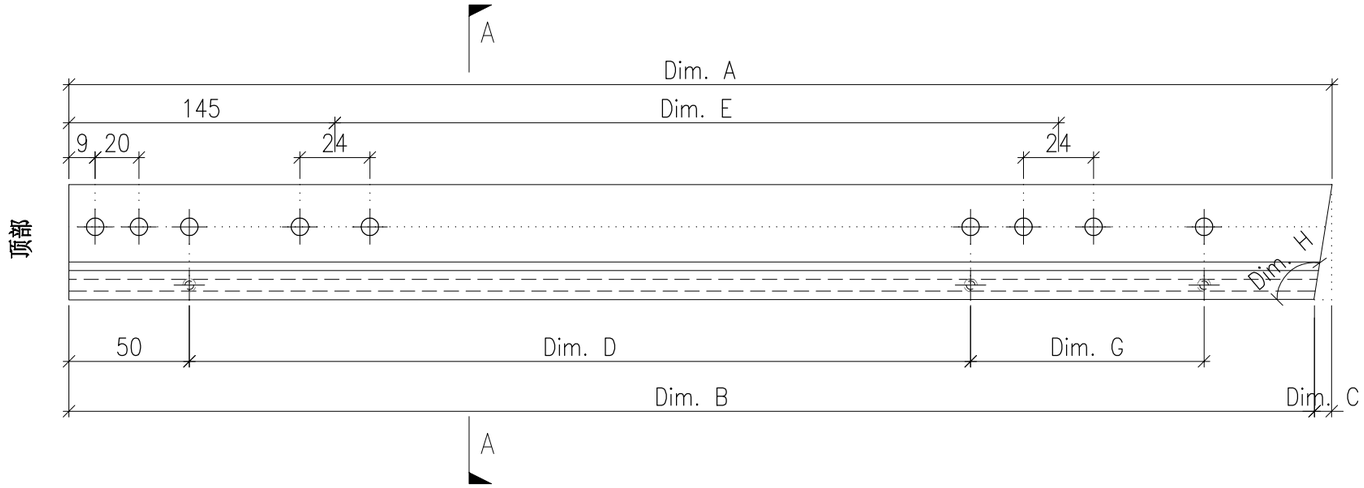
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF231	–	–	13-06-2024	–	

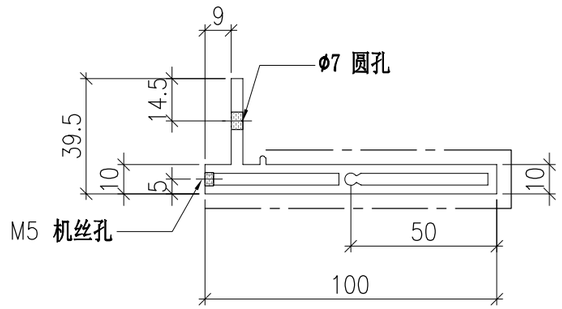
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF232-1	1267.5	1265.5	2	4x@270c/c	650	–	116.5	92.8°	1		
–		P2-AL-EF232-2	1279	1273	6	4x@270c/c	650	–	124	98.4°	1		
–		P2-AL-EF232-3	1300.5	1290.5	10	4x@270c/c	650	–	141.5	104.2°	1		
–		P2-AL-EF232-4	1333	1318.5	14.5	4x@270c/c	650	–	169.5	110°	1		
–		P2-AL-EF232-5	1378	1358.5	19.5	4x@270c/c	650	–	209.5	116.1°	1		
–		P2-AL-EF232-6	1437	1411.5	25	4x@270c/c	650	–	262.5	122.6°	1		
–		P2-AL-EF232-7	1513	1480.5	32.5	5x@270c/c	650	–	61.5	129.5°	1		
–		P2-AL-EF232-8	1612	1569.5	42.5	5x@270c/c	2x@650c/c	–	150.5	137.3°	1		
–		P2-AL-EF232-9	1747	1687.5	59.5	5x@270c/c	2x@650c/c	–	268.5	146.4°	1		
–		P2-AL-EF232-10	1945	1858	87	6x@270c/c	2x@650c/c	–	169	155.5°	1		

注：工厂用

注：工地复尺





SECTION A-A

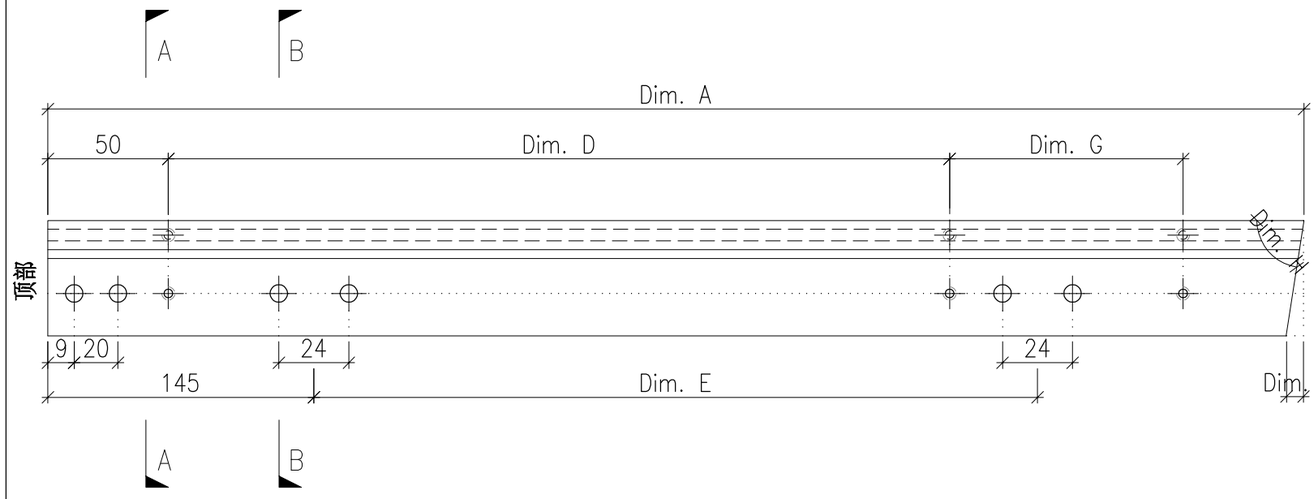
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF232	–	–	13-06-2024	–	

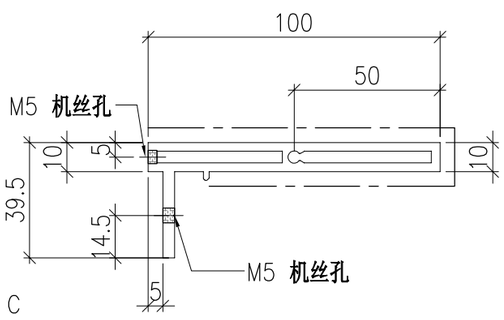
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF233-1	1268	–	2	4x@270c/c	650	–	116.5	87.2°	1		
–		P2-AL-EF233-2	1280.5	–	6	4x@270c/c	650	–	124	81.6°	1		
–		P2-AL-EF233-3	1303	–	10	4x@270c/c	650	–	141.5	75.8°	1		
–		P2-AL-EF233-4	1337	–	14.5	4x@270c/c	650	–	169.5	70°	1		
–		P2-AL-EF233-5	1383	–	19.5	4x@270c/c	650	–	209.5	63.9°	1		
–		P2-AL-EF233-6	1443.5	–	25	4x@270c/c	650	–	262.5	57.4°	1		
–		P2-AL-EF233-7	1521.5	–	32.5	5x@270c/c	650	–	61.5	50.5°	1		
–		P2-AL-EF233-8	1623.5	–	42.5	5x@270c/c	2x@650c/c	–	150.5	42.7°	1		
–		P2-AL-EF233-9	1763	–	59.5	5x@270c/c	2x@650c/c	–	268.5	33.6°	1		
–		P2-AL-EF233-10	1986	–	119	6x@270c/c	2x@650c/c	–	169	18.3°	1		

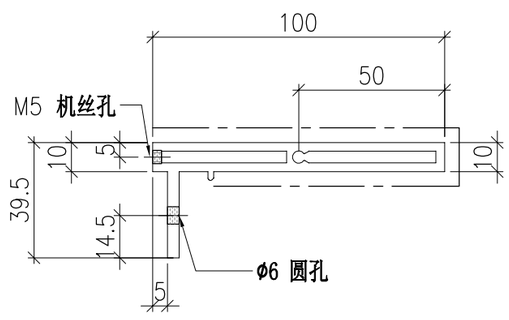
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

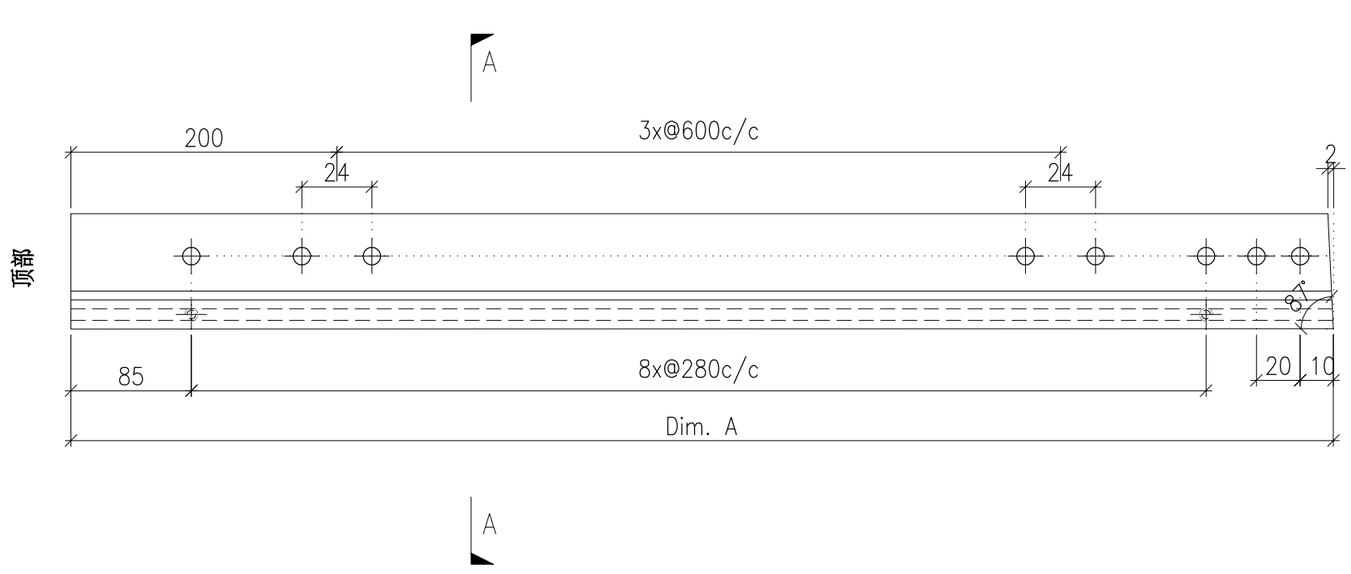
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF233	–	–	13-06-2024	–	

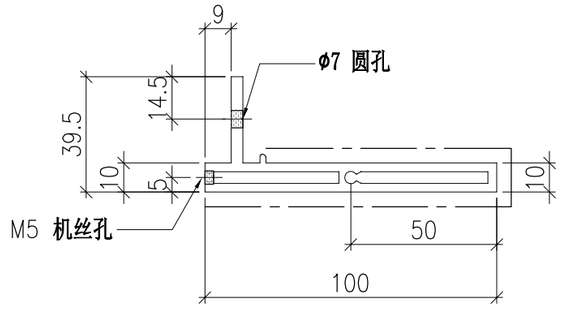
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF234-1	2542.5	–	–						1		
–		P2-AL-EF234-2	2437	–	–						1		

注：工厂用

注：工地复尺





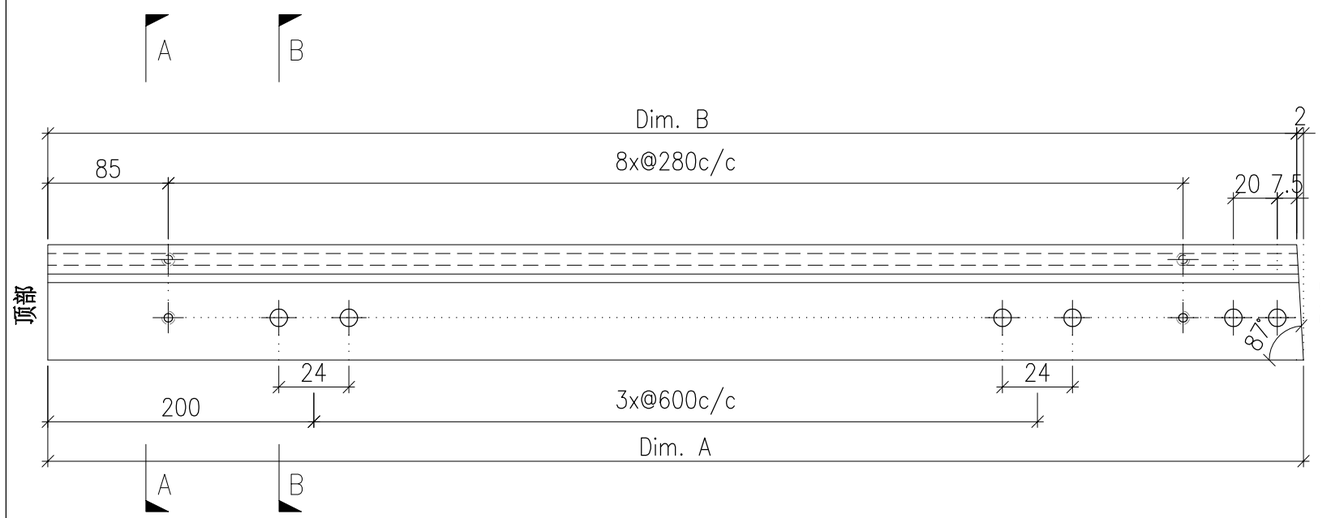
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF234	–	–	13-06-2024	–	

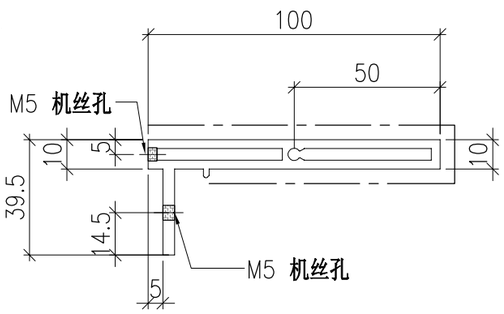
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF235-1	2541.5	2539.5	–						1		
–		P2-AL-EF235-2	2437.5	2435.5	–						1		

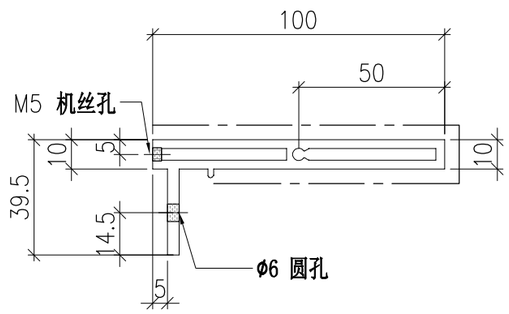
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

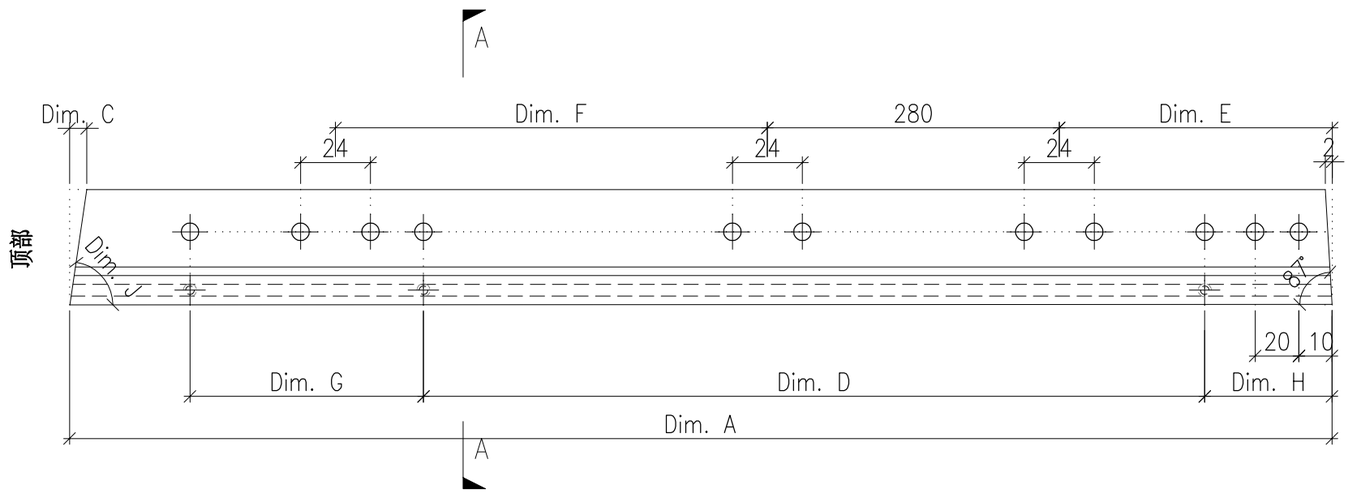
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF235	–	–	13-06-2024	–	

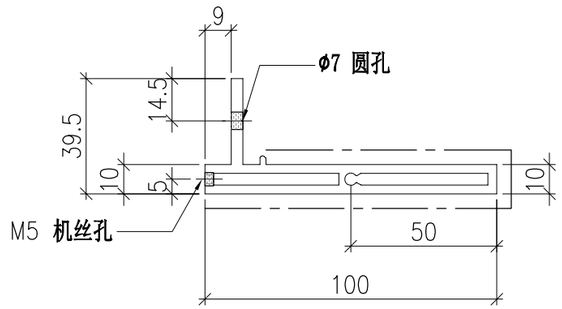
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF238-1	2228	–	119	6x@280c/c	257.5	2x@600c/c	186.5	212.5	1		18.3°	
–		P2-AL-EF238-2	2000	–	59.5	5x@280c/c	252.5	2x@600c/c	296	207.5	1		33.6°	
–		P2-AL-EF238-3	1855.5	–	42.5	5x@280c/c	247.5	2x@600c/c	178	202.5	1		42.7°	
–		P2-AL-EF238-4	1749	–	32.5	5x@280c/c	242.5	600	89	197.5	1		50.5°	
–		P2-AL-EF238-5	1665.5	–	25	4x@280c/c	237.5	600	300	192.5	1		57.4°	
–		P2-AL-EF238-6	1600	–	19.5	4x@280c/c	232.5	600	247	187.5	1		63.9°	
–		P2-AL-EF238-7	1549	–	14.5	4x@280c/c	227.5	600	207	182.5	1		70°	
–		P2-AL-EF238-8	1510.5	–	10	4x@280c/c	222.5	600	179	177.5	1		75.8°	
–		P2-AL-EF238-9	1482.5	–	6	4x@280c/c	217.5	600	161.5	172.5	1		81.6°	
–		P2-AL-EF238-10	1465	–	2	4x@280c/c	212.5	600	154	167.5	1		87.2°	

注：工厂用

注：工地复尺





SECTION A-A

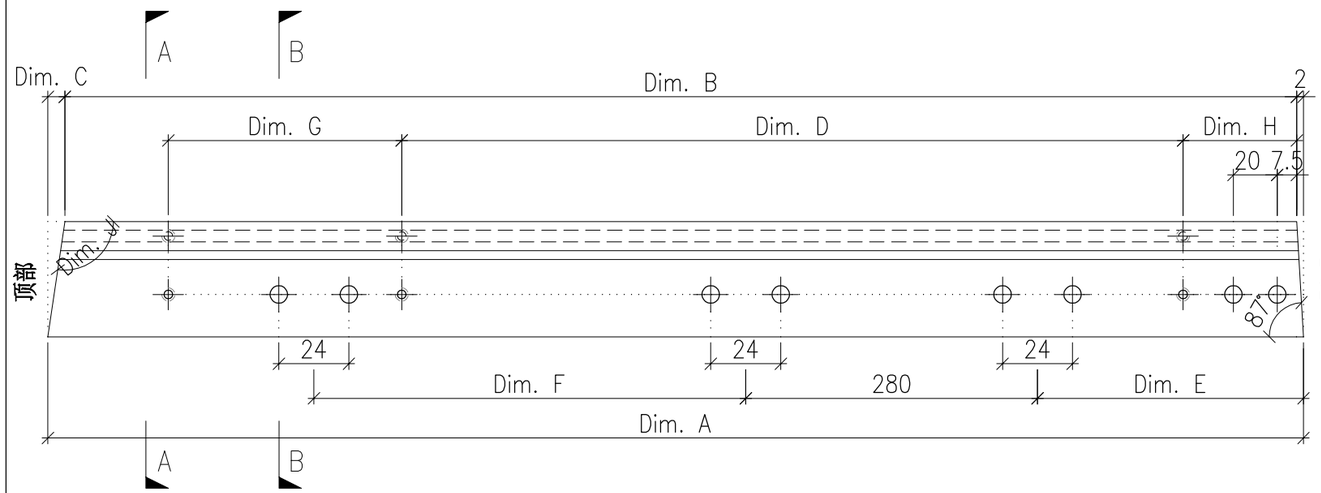
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF238	–	–	13-06-2024	–	

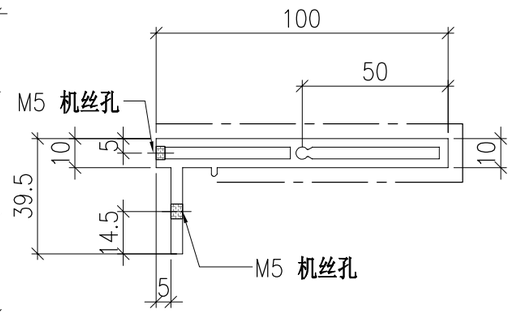
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF239-1	2196.5	2097.5	87	6x@280c/c	257	2x@600c/c	186.5	210	1		155.5°	
–		P2-AL-EF239-2	1982.5	1921	59.5	5x@280c/c	252	2x@600c/c	296	205	1		146.4°	
–		P2-AL-EF239-3	1843.5	1799	42.5	5x@280c/c	247	2x@600c/c	178	200	1		137.3°	
–		P2-AL-EF239-4	1739.5	1705	32.5	5x@280c/c	242	600	89	195	1		129.5°	
–		P2-AL-EF239-5	1658.5	1631.5	25	4x@280c/c	237	600	300	190	1		122.6°	
–		P2-AL-EF239-6	1594.5	1573	19.5	4x@280c/c	232	600	247	185	1		116.1°	
–		P2-AL-EF239-7	1544.5	1528.5	14.5	4x@280c/c	227	600	207	180	1		110°	
–		P2-AL-EF239-8	1507	1495	10	4x@280c/c	222	600	179	175	1		104.2°	
–		P2-AL-EF239-9	1480.5	1472.5	6	4x@280c/c	217	600	161.5	170	1		98.4°	
–		P2-AL-EF239-10	1464	1460	2	4x@280c/c	212	600	154	165	1		92.8°	

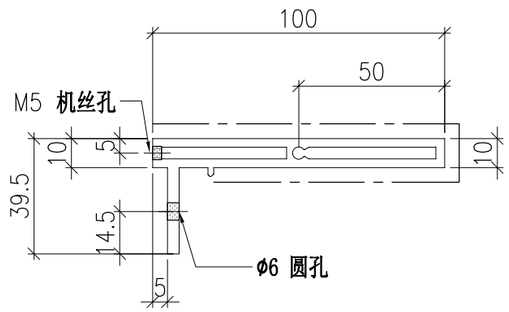
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

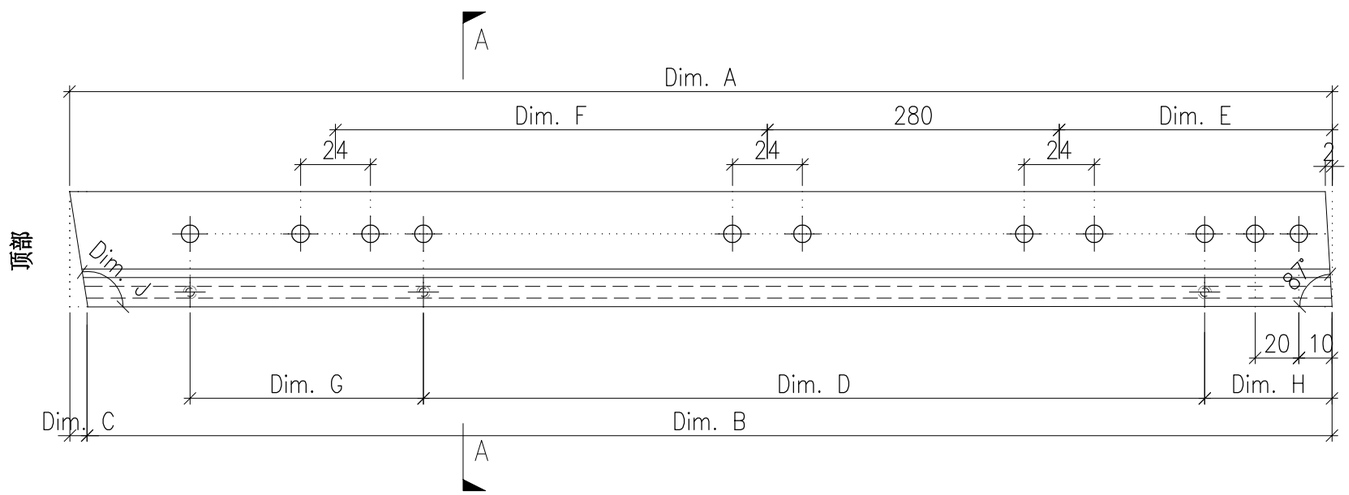
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF239	–	–	13-06-2024	–	

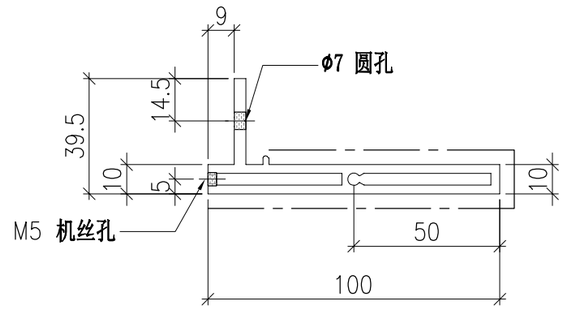
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF240-1	1459.5	1457.5	2	4x@280c/c	207.5	600	154	162.5	1		92.8°	
–		P2-AL-EF240-2	1466	1460	6	4x@280c/c	202.5	600	161.5	157.5	1		98.4°	
–		P2-AL-EF240-3	1483	1473	10	4x@280c/c	197.5	600	179	152.5	1		104.2°	
–		P2-AL-EF240-4	1510.5	1496	14.5	4x@280c/c	192.5	600	207	147.5	1		110°	
–		P2-AL-EF240-5	1550.5	1531	19.5	4x@280c/c	187.5	600	247	142.5	1		116.1°	
–		P2-AL-EF240-6	1604	1579	25	4x@280c/c	182.5	600	300	137.5	1		122.6°	
–		P2-AL-EF240-7	1675.5	1643	32.5	5x@280c/c	177.5	600	89	132.5	1		129.5°	
–		P2-AL-EF240-8	1769.5	1727	42.5	5x@280c/c	172.5	2x@600c/c	178	127.5	1		137.3°	
–		P2-AL-EF240-9	1899.5	1840	59.5	5x@280c/c	167.5	2x@600c/c	296	122.5	1		146.4°	
–		P2-AL-EF240-10	2092.5	2005.5	87	6x@280c/c	162.5	2x@600c/c	186.5	117.5	1		155.5°	

注：工厂用

注：工地复尺





SECTION A-A

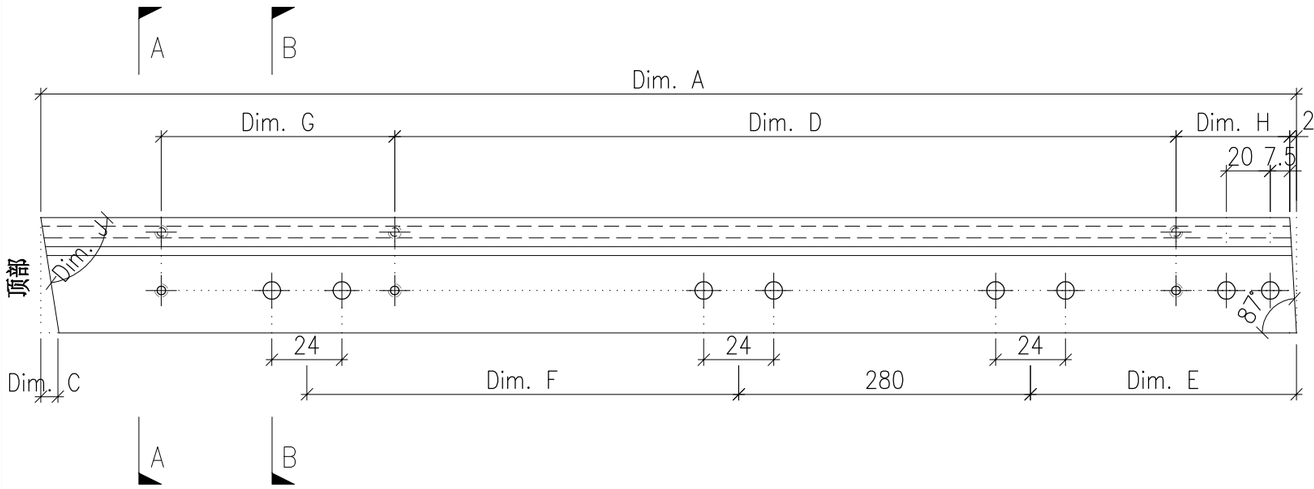
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF240	–	–	13-06-2024	–	

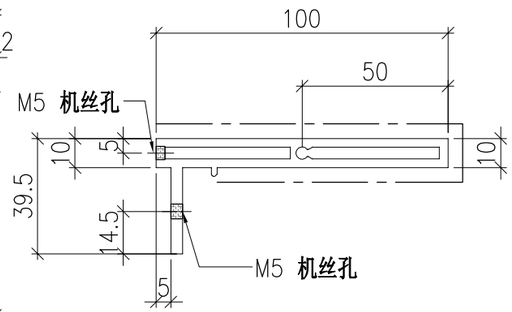
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF241-1	1459.5	–	2	4x@280c/c	207	600	154	160	1		87.2°	
–		P2-AL-EF241-2	1467	–	6	4x@280c/c	202	600	161.5	155	1		81.6°	
–		P2-AL-EF241-3	1485	–	10	4x@280c/c	197	600	179	150	1		75.8°	
–		P2-AL-EF241-4	1514	–	14.5	4x@280c/c	192	600	207	145	1		70°	
–		P2-AL-EF241-5	1555	–	19.5	4x@280c/c	187	600	247	140	1		63.9°	
–		P2-AL-EF241-6	1610.5	–	25	4x@280c/c	182	600	300	135	1		57.4°	
–		P2-AL-EF241-7	1683.5	–	32.5	5x@280c/c	177	600	89	130	1		50.5°	
–		P2-AL-EF241-8	1780.5	–	42.5	5x@280c/c	172	2x@600c/c	178	125	1		42.7°	
–		P2-AL-EF241-9	1915	–	59.5	5x@280c/c	167	2x@600c/c	296	120	1		33.6°	
–		P2-AL-EF241-10	2133.5	–	119	6x@280c/c	162	2x@600c/c	186.5	115	1		18.3°	

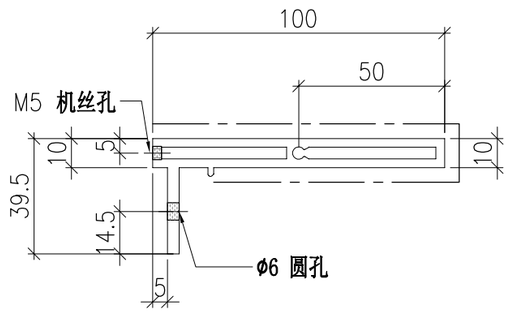
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

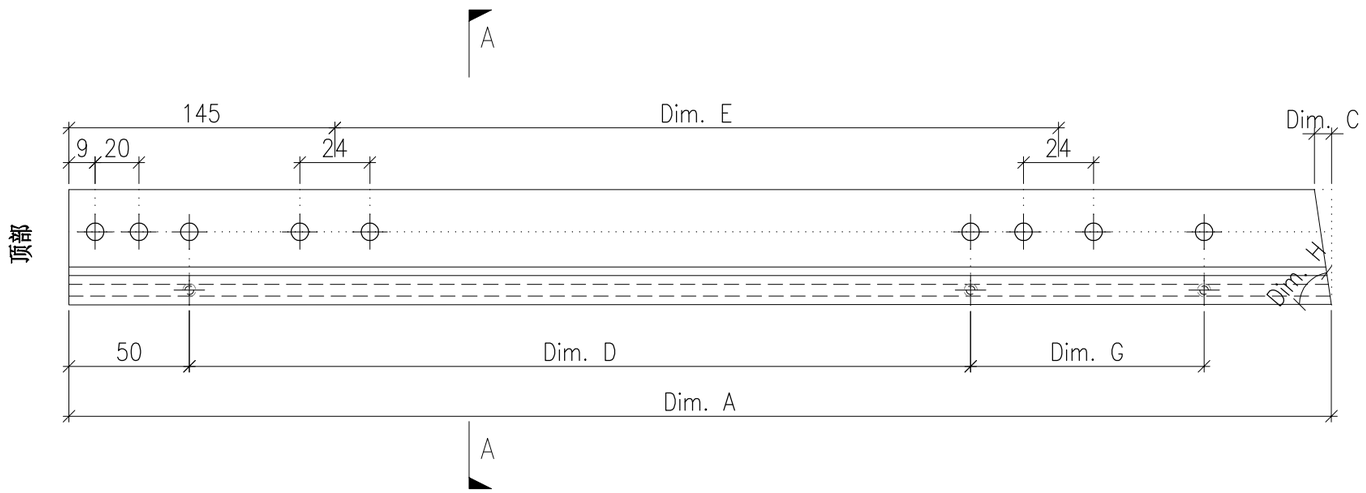
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF241	–	–	13-06-2024	–	

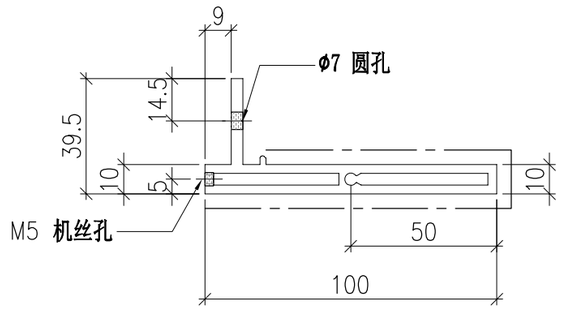
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF242-1	2194	–	291.5	6x@270c/c	2x@650c/c	–	271.5	7.7°	1		
–		P2-AL-EF242-2	1842	–	71.5	6x@270c/c	2x@650c/c	–	60.5	29°	1		
–		P2-AL-EF242-3	1678.5	–	49	5x@270c/c	2x@650c/c	–	195	39°	1		
–		P2-AL-EF242-4	1563.5	–	36.5	5x@270c/c	2x@650c/c	–	95.5	47.2°	1		
–		P2-AL-EF242-5	1476.5	–	28.5	4x@270c/c	650	–	289	54.4°	1		
–		P2-AL-EF242-6	1409	–	22	4x@270c/c	650	–	230	60.9°	1		
–		P2-AL-EF242-7	1357	–	16.5	4x@270c/c	650	–	184.5	67.1°	1		
–		P2-AL-EF242-8	1318	–	12	4x@270c/c	650	–	151	73.1°	1		
–		P2-AL-EF242-9	1290	–	8	4x@270c/c	650	–	128.5	78.8°	1		
–		P2-AL-EF242-10	1273	–	4	4x@270c/c	650	–	116.5	84.4°	1		

注：工厂用

注：工地复尺





SECTION A-A

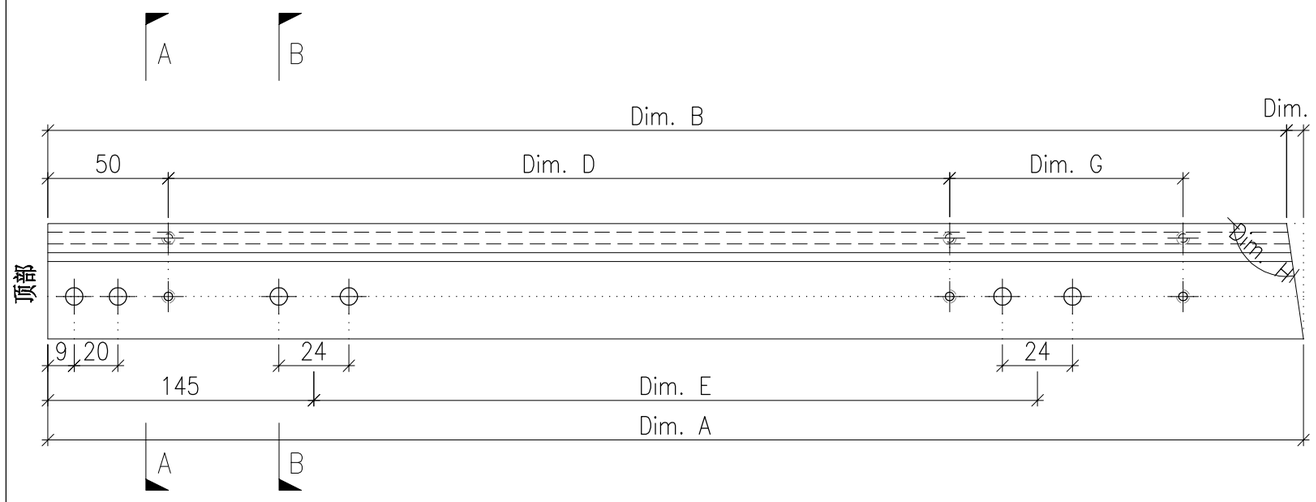
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF242	–	–	13-06-2024	–	

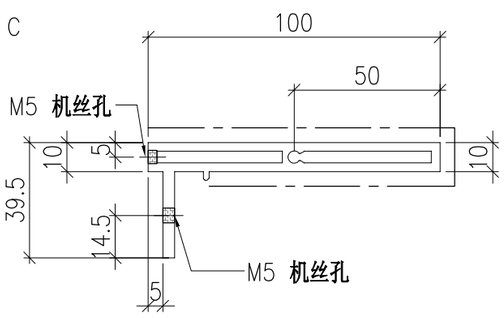
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF243-1	2085.5	1963	122.5	6x@270c/c	2x@650c/c	–	271.5	162.1°	1		
–		P2-AL-EF243-2	1823.5	1752	71.5	6x@270c/c	2x@650c/c	–	60.5	151°	1		
–		P2-AL-EF243-3	1666	1617	49	5x@270c/c	2x@650c/c	–	195	141°	1		
–		P2-AL-EF243-4	1553.5	1517	36.5	5x@270c/c	2x@650c/c	–	95.5	132.8°	1		
–		P2-AL-EF243-5	1469	1440.5	28.5	4x@270c/c	650	–	289	125.6°	1		
–		P2-AL-EF243-6	1403	1381	22	4x@270c/c	650	–	230	119.1°	1		
–		P2-AL-EF243-7	1352.5	1336	16.5	4x@270c/c	650	–	184.5	112.9°	1		
–		P2-AL-EF243-8	1314.5	1302.5	12	4x@270c/c	650	–	151	106.9°	1		
–		P2-AL-EF243-9	1288	1280	8	4x@270c/c	650	–	128.5	101.2°	1		
–		P2-AL-EF243-10	1272	1268	4	4x@270c/c	650	–	116.5	95.6°	1		

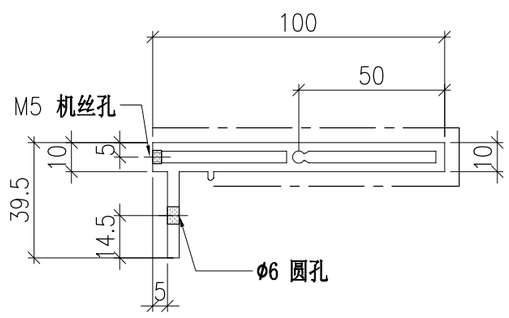
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

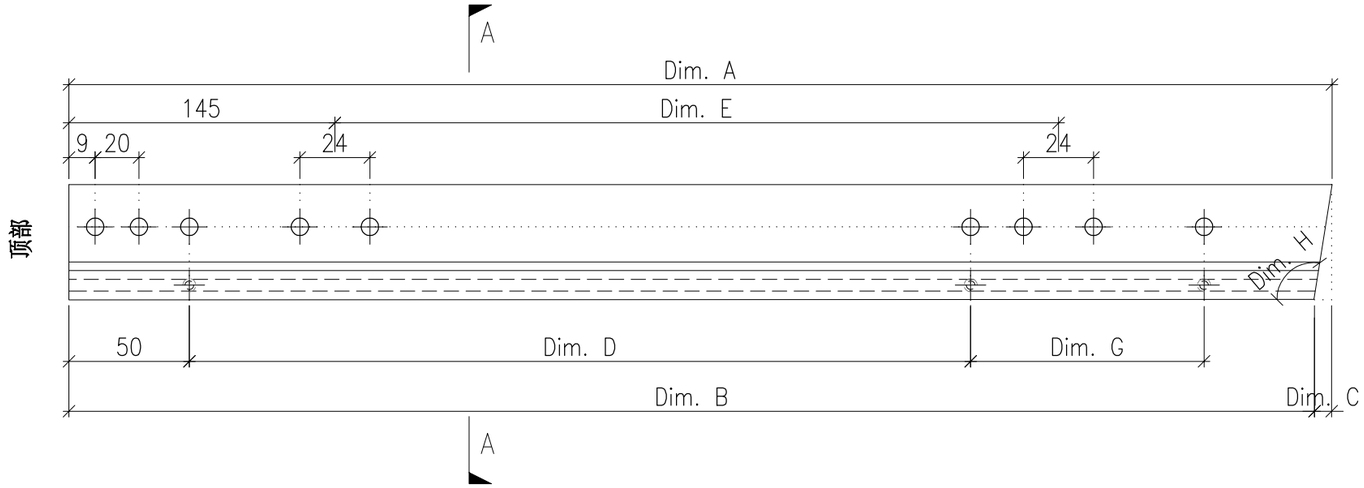
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF243	–	–	13-06-2024	–	

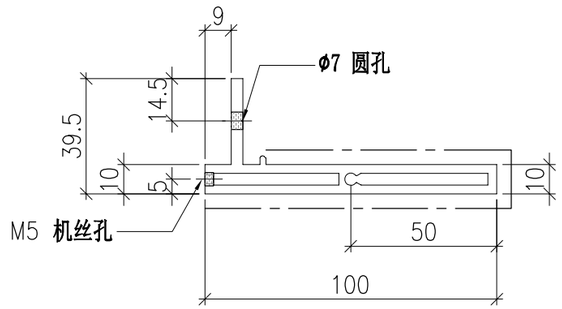
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF244-1	1272	1268	4	4x@270c/c	650	–	116.5	95.6°	1		
–		P2-AL-EF244-2	1288	1280	8	4x@270c/c	650	–	128.5	101.2°	1		
–		P2-AL-EF244-3	1314.5	1302.5	12	4x@270c/c	650	–	151	106.9°	1		
–		P2-AL-EF244-4	1352.5	1336	16.5	4x@270c/c	650	–	184.5	112.9°	1		
–		P2-AL-EF244-5	1403	1381	22	4x@270c/c	650	–	230	119.1°	1		
–		P2-AL-EF244-6	1469	1440.5	28.5	4x@270c/c	650	–	289	125.6°	1		
–		P2-AL-EF244-7	1553.5	1517	36.5	5x@270c/c	2x@650c/c	–	95.5	132.8°	1		
–		P2-AL-EF244-8	1666	1617	49	5x@270c/c	2x@650c/c	–	195	141°	1		
–		P2-AL-EF244-9	1823.5	1752	71.5	6x@270c/c	2x@650c/c	–	60.5	151°	1		
–		P2-AL-EF244-10	2085.5	1963	122.5	6x@270c/c	2x@650c/c	–	271.5	162.1°	1		

注：工厂用

注：工地复尺





SECTION A-A

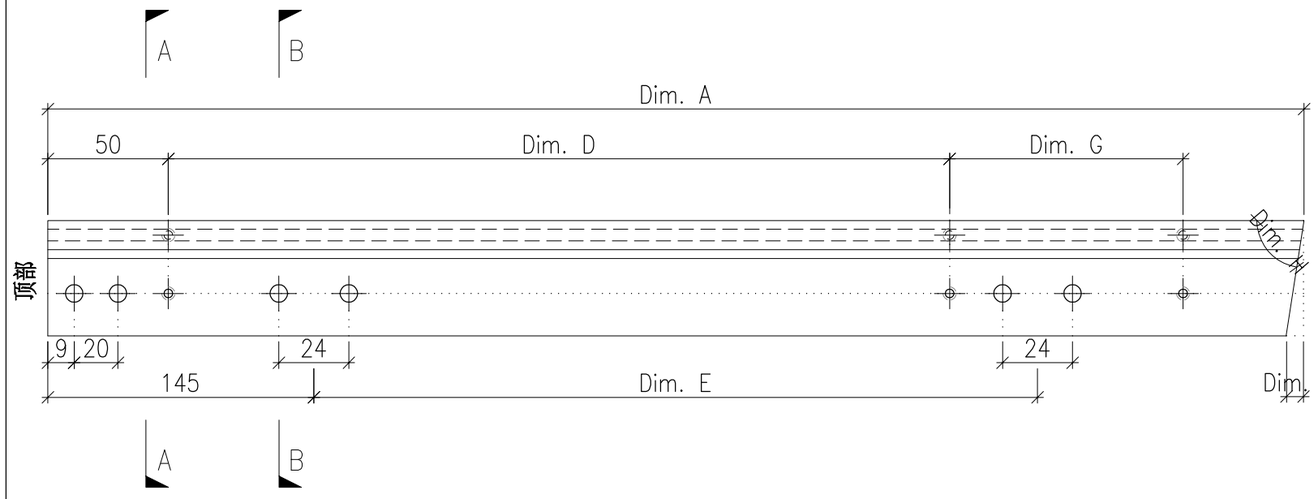
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF244	–	–	13-06-2024	–	

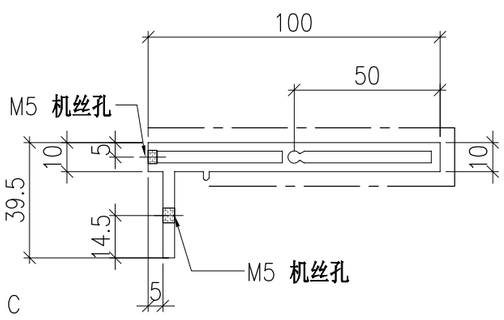
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF245-1	1273	–	4	4x@270c/c	650	–	116.5	84.4°	1		
–		P2-AL-EF245-2	1290	–	8	4x@270c/c	650	–	128.5	78.8°	1		
–		P2-AL-EF245-3	1318	–	12	4x@270c/c	650	–	151	73.1°	1		
–		P2-AL-EF245-4	1357	–	16.5	4x@270c/c	650	–	184.5	67.1°	1		
–		P2-AL-EF245-5	1409	–	22	4x@270c/c	650	–	230	60.9°	1		
–		P2-AL-EF245-6	1476.5	–	28.5	4x@270c/c	650	–	289	54.4°	1		
–		P2-AL-EF245-7	1563.5	–	36.5	5x@270c/c	2x@650c/c	–	95.5	47.2°	1		
–		P2-AL-EF245-8	1678.5	–	49	5x@270c/c	2x@650c/c	–	195	39°	1		
–		P2-AL-EF245-9	1842	–	71.5	6x@270c/c	2x@650c/c	–	60.5	29°	1		
–		P2-AL-EF245-10	2194	–	291.5	6x@270c/c	2x@650c/c	–	271.5	7.7°	1		

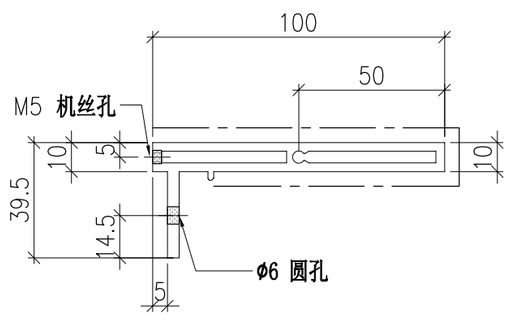
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

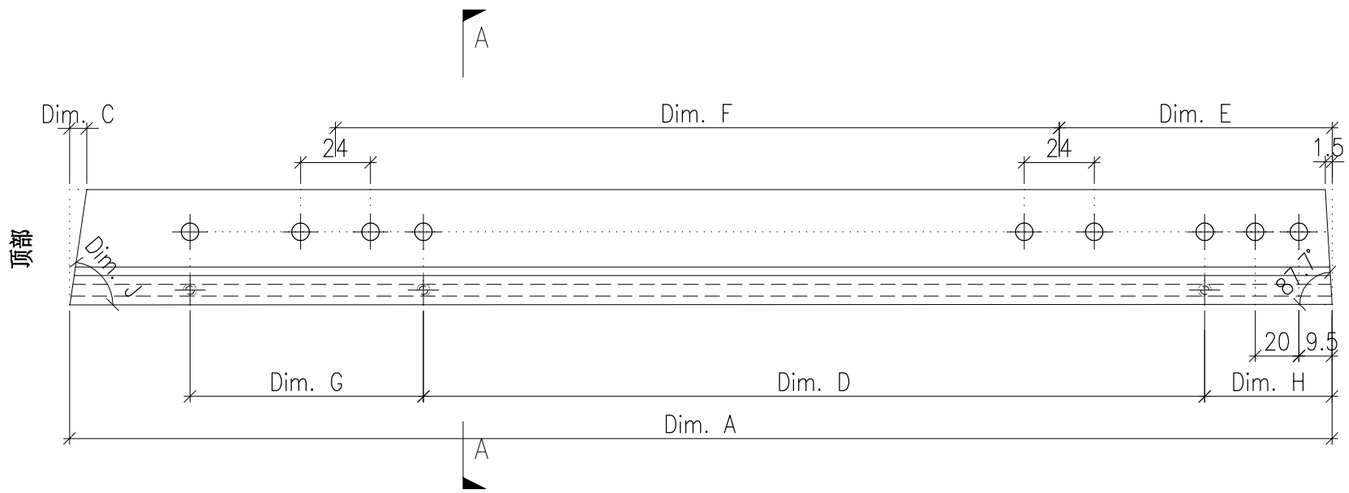
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF245	–	–	13-06-2024	–	

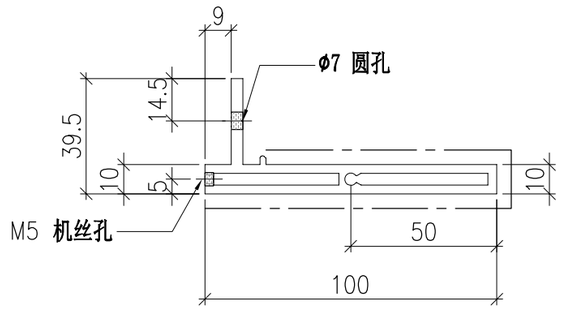
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF246-1	2602	–	291.5	6x@300c/c	353.5	2x@700c/c	300	218.5	1		7.7°	
–		P2-AL-EF246-2	2246	–	71.5	6x@300c/c	349.5	2x@700c/c	120.5	214.5	1		29°	
–		P2-AL-EF246-3	2078.5	–	49	5x@300c/c	345.5	2x@700c/c	285.5	210.5	1		39°	
–		P2-AL-EF246-4	1959.5	–	36.5	5x@300c/c	341.5	2x@700c/c	185.5	206.5	1		47.2°	
–		P2-AL-EF246-5	1868.5	–	28.5	5x@300c/c	337.5	2x@700c/c	109	202.5	1		54.4°	
–		P2-AL-EF246-6	1797	–	22	5x@300c/c	333.5	700	50	198.5	1		60.9°	
–		P2-AL-EF246-7	1741	–	16.5	4x@300c/c	329.5	700	300	194.5	1		67.1°	
–		P2-AL-EF246-8	1698	–	12	4x@300c/c	325.5	700	271	190.5	1		73.1°	
–		P2-AL-EF246-9	1666	–	8	4x@300c/c	321.5	700	248.5	186.5	1		78.8°	
–		P2-AL-EF246-10	1645	–	4	4x@300c/c	317.5	700	234	182.5	1		84.4°	

注：工厂用

注：工地复尺





SECTION A-A

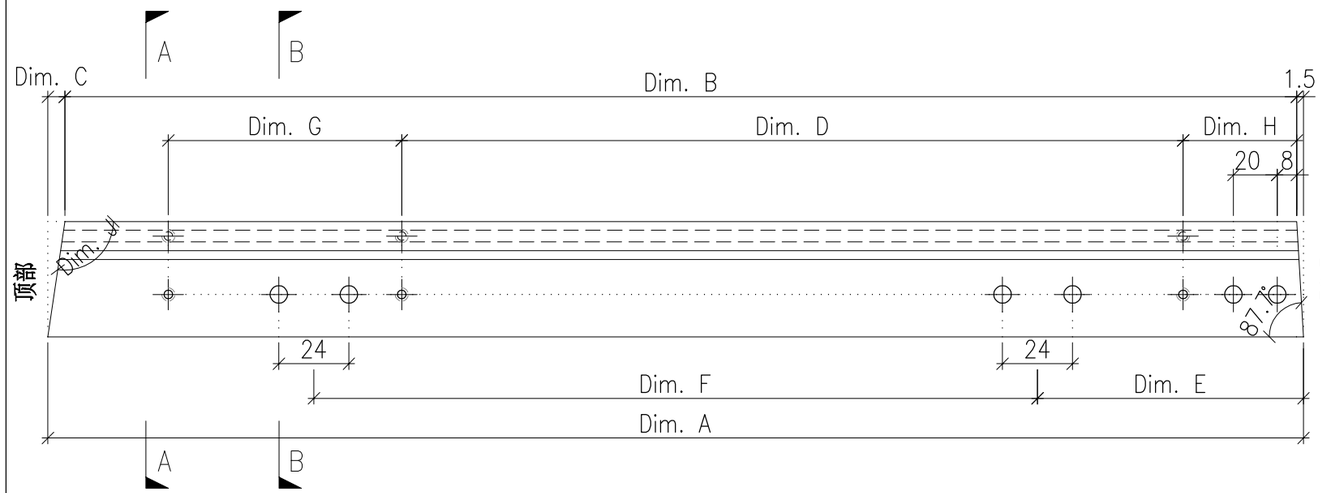
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF246	–	–	13-06-2024	–	

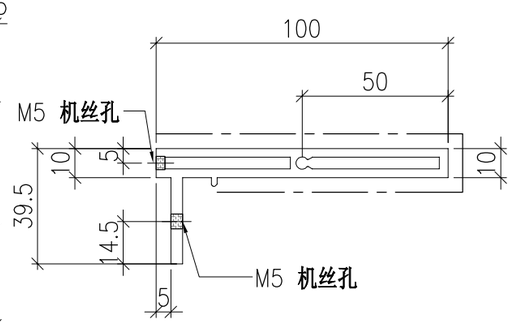
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF247-1	2523	2369	122.5	6x@300c/c	353	2x@700c/c	300	216.5	1		162.1°	
–		P2-AL-EF247-2	2226.5	2153.5	71.5	6x@300c/c	349	2x@700c/c	120.5	212.5	1		151°	
–		P2-AL-EF247-3	2065	2014.5	49	5x@300c/c	345	2x@700c/c	285.5	208.5	1		141°	
–		P2-AL-EF247-4	1949	1911	36.5	5x@300c/c	341	2x@700c/c	185.5	206.5	1		132.8°	
–		P2-AL-EF247-5	1860.5	1830.5	28.5	5x@300c/c	337	2x@700c/c	109	200.5	1		125.6°	
–		P2-AL-EF247-6	1791	1767.5	22	5x@300c/c	333	700	50	196.5	1		119.1°	
–		P2-AL-EF247-7	1736	1718	16.5	4x@300c/c	329	700	300	192.5	1		112.9°	
–		P2-AL-EF247-8	1694	1680.5	12	4x@300c/c	325	700	271	188.5	1		106.9°	
–		P2-AL-EF247-9	1663.5	1654.5	8	4x@300c/c	321	700	248.5	184.5	1		101.2°	
–		P2-AL-EF247-10	1643.5	1638	4	4x@300c/c	317	700	234	180.5	1		95.6°	

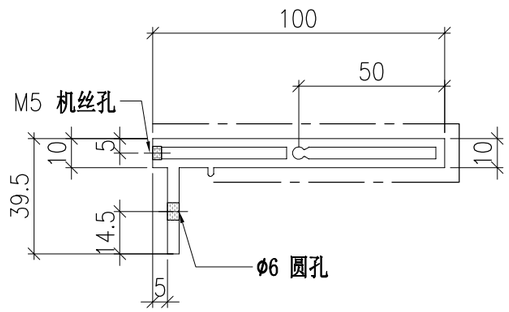
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

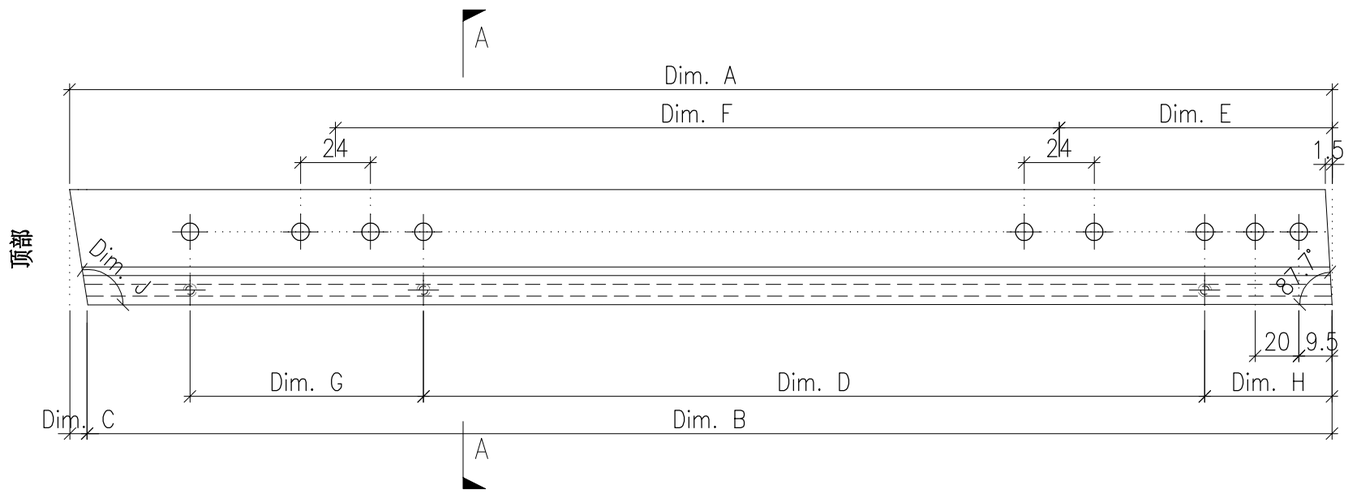
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF247	–	–	13-06-2024	–	

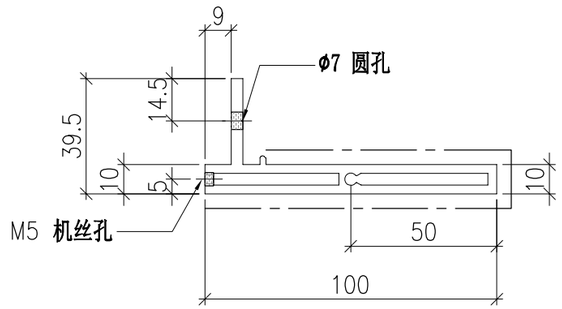
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF248-1	1636.5	1632.5	4	4x@300c/c	310	700	234	175	1		95.6°	
–		P2-AL-EF248-2	1648.5	1640.5	8	4x@300c/c	306	700	248.5	171	1		101.2°	
–		P2-AL-EF248-3	1671	1659	12	4x@300c/c	302	700	271	167	1		106.9°	
–		P2-AL-EF248-4	1705	1688.5	16.5	4x@300c/c	298	700	300	163	1		112.9°	
–		P2-AL-EF248-5	1752	1730	22	5x@300c/c	294	700	50	159	1		119.1°	
–		P2-AL-EF248-6	1813.5	1785	28.5	5x@300c/c	290	2x@700c/c	109	155	1		125.6°	
–		P2-AL-EF248-7	1894.5	1858	36.5	5x@300c/c	286	2x@700c/c	185.5	151	1		132.8°	
–		P2-AL-EF248-8	2002.5	1953.5	49	5x@300c/c	282	2x@700c/c	285.5	147	1		141°	
–		P2-AL-EF248-9	2156	2084.5	71.5	6x@300c/c	278	2x@700c/c	120.5	143	1		151°	
–		P2-AL-EF248-10	2414.5	2292	122.5	6x@300c/c	274	2x@700c/c	300	139	1		162.1°	

注：工厂用

注：工地复尺





SECTION A-A

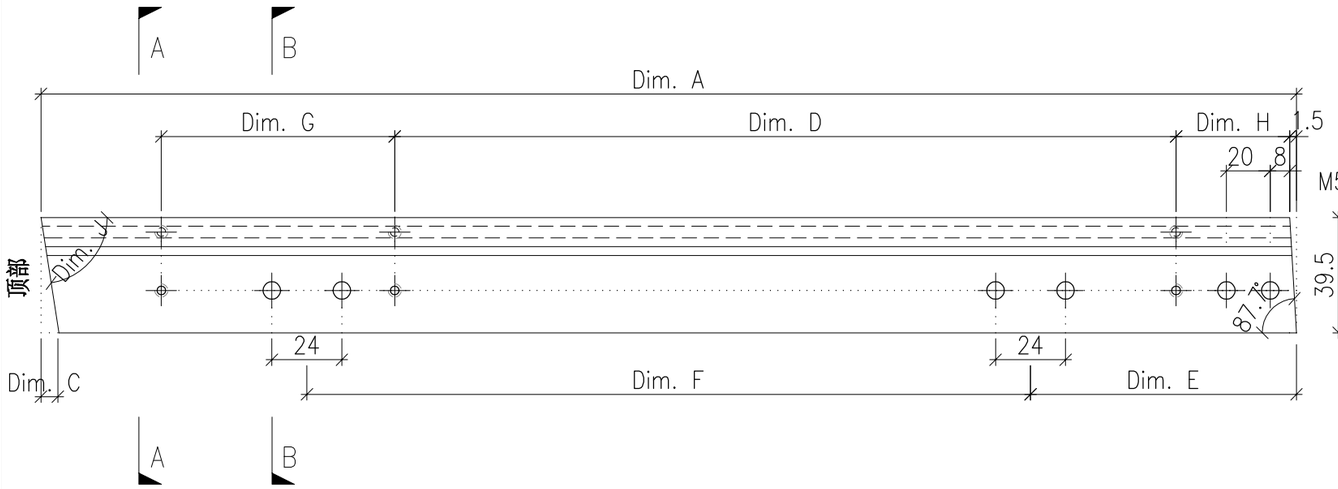
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF248	–	–	13-06-2024	–	

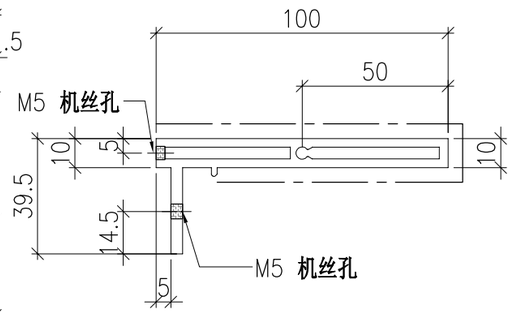
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF249-1	1636.5	–	4	4x@300c/c	309.5	700	234	173	1		84.4°	
–		P2-AL-EF249-2	1650	–	8	4x@300c/c	305.5	700	248.5	169	1		78.8°	
–		P2-AL-EF249-3	1674	–	12	4x@300c/c	301.5	700	271	165	1		73.1°	
–		P2-AL-EF249-4	1709	–	16.5	4x@300c/c	297.5	700	300	161	1		67.1°	
–		P2-AL-EF249-5	1757	–	22	5x@300c/c	293.5	700	50	157	1		60.9°	
–		P2-AL-EF249-6	1820.5	–	28.5	5x@300c/c	289.5	2x@700c/c	109	153	1		54.4°	
–		P2-AL-EF249-7	1903.5	–	36.5	5x@300c/c	285.5	2x@700c/c	185.5	149	1		47.2°	
–		P2-AL-EF249-8	2014.5	–	49	5x@300c/c	281.5	2x@700c/c	285.5	145	1		39°	
–		P2-AL-EF249-9	2174.5	–	71.5	6x@300c/c	277.5	2x@700c/c	120.5	141	1		29°	
–		P2-AL-EF249-10	2522	–	291.5	6x@300c/c	273.5	2x@700c/c	300	137	1		7.7°	

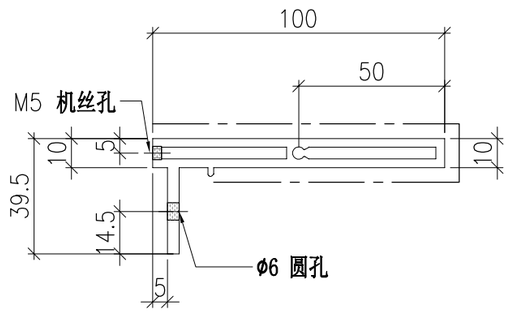
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

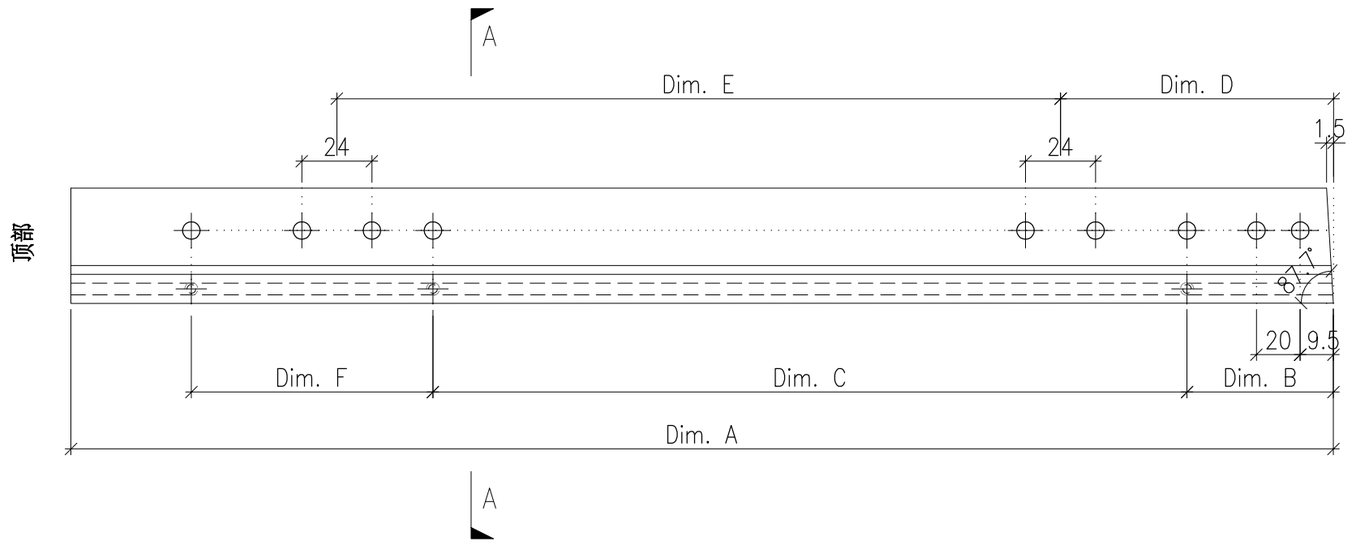
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	P2-AL-EF249	–	–	13-06-2024	–	

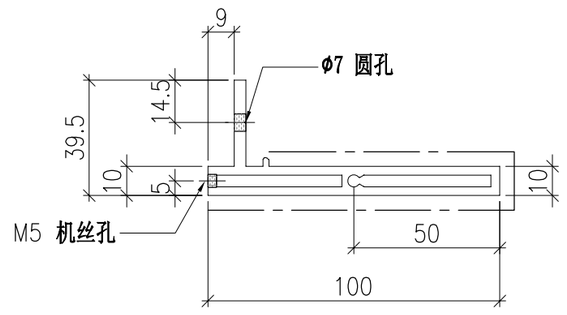
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF250-1	2707	222	6x@300c/c	357	2x@700c/c	300			1		
–		P2-AL-EF250-2	2620	135	6x@300c/c	270	2x@700c/c	300			1		
–		P2-AL-EF250-3	1634	179	4x@300c/c	314	2x@700c/c	234			1		

注：工厂用

注：工地复尺





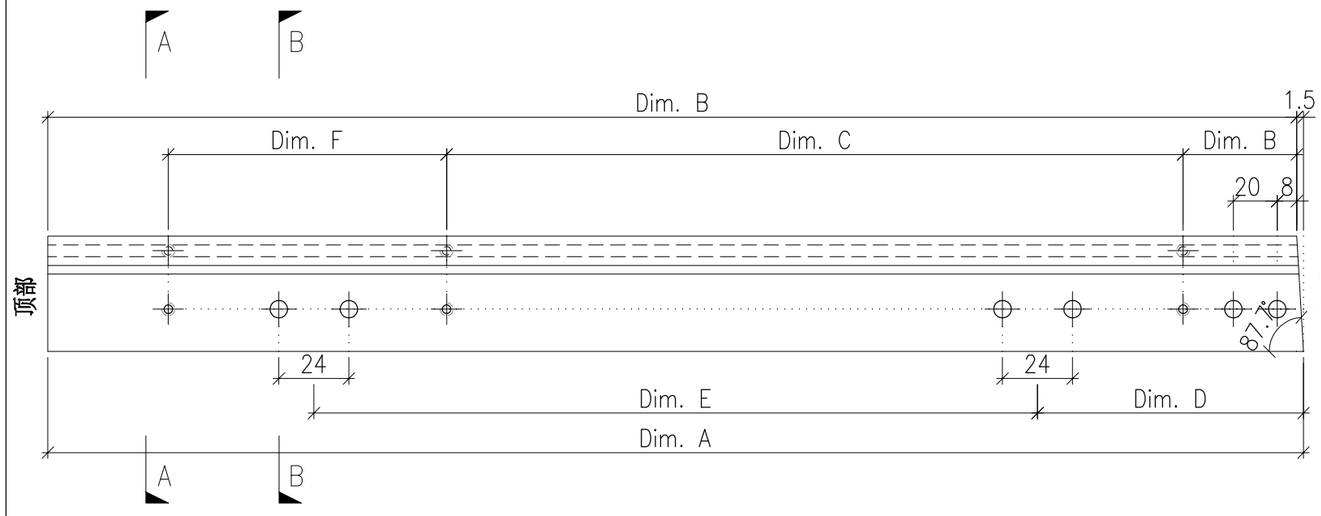
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF250	–	–	13-06-2024	–	

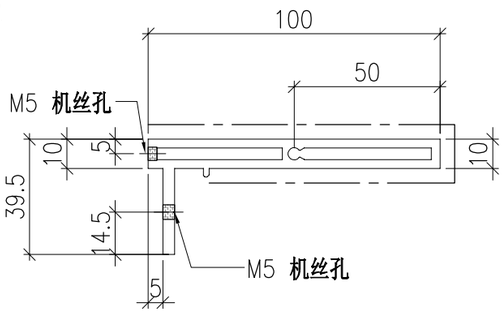
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF251-1	2706.5	220	6x@300c/c	356.5	2x@700c/c	300			1		
–		P2-AL-EF251-2	2619.5	133	6x@300c/c	269.5	2x@700c/c	300			1		
–		P2-AL-EF251-3	1633.5	177	4x@300c/c	313.5	2x@700c/c	234			1		

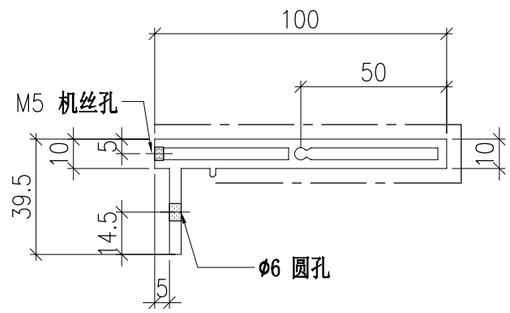
注：工厂用

注：工地复尺





SECTION A-A



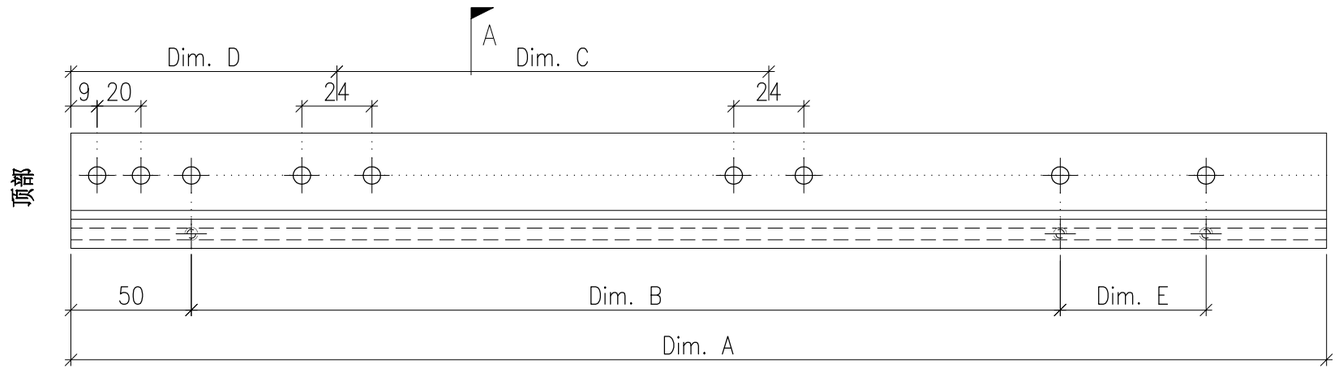
SECTION B-B

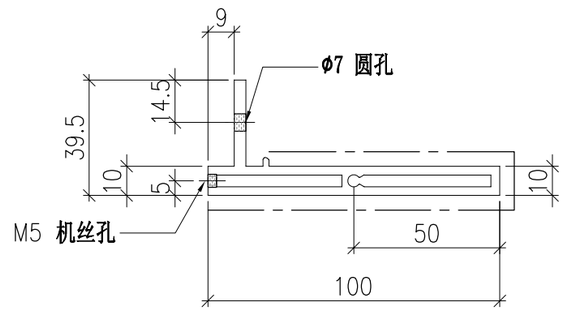
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF251	–	–	13-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	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
–		P2-AL-EF252	1265.5	4X@270c/c	1X@650c/c	145	114				1		

注：工厂用





SECTION A-A

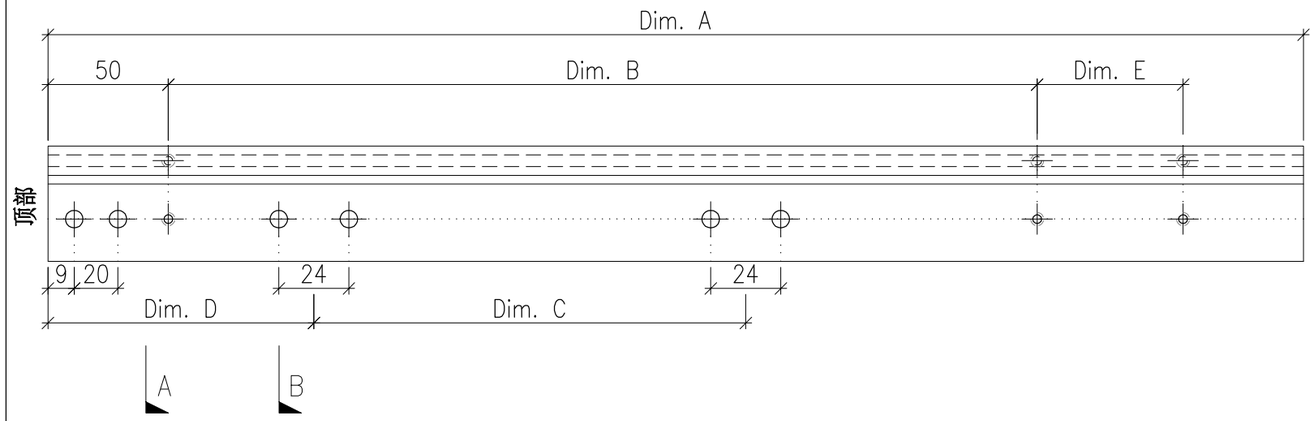
A

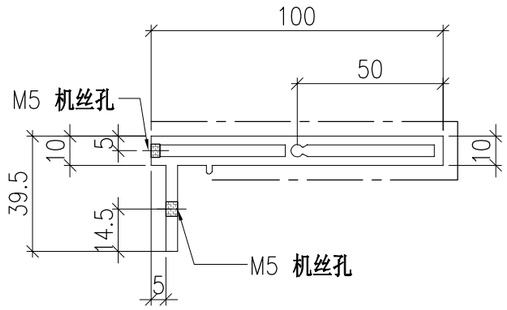
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-AL-EF252	–	–	13-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

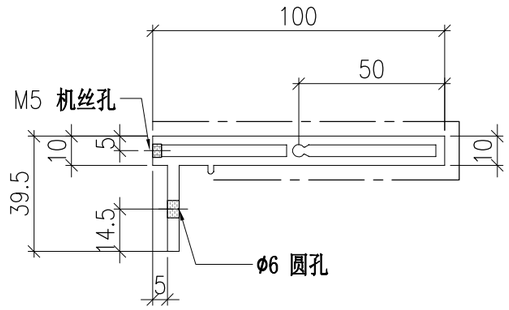
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF253	1265.5	4X@270c/c	1X@650c/c	145	114				1		

注：工厂用





SECTION A-A



SECTION B-B

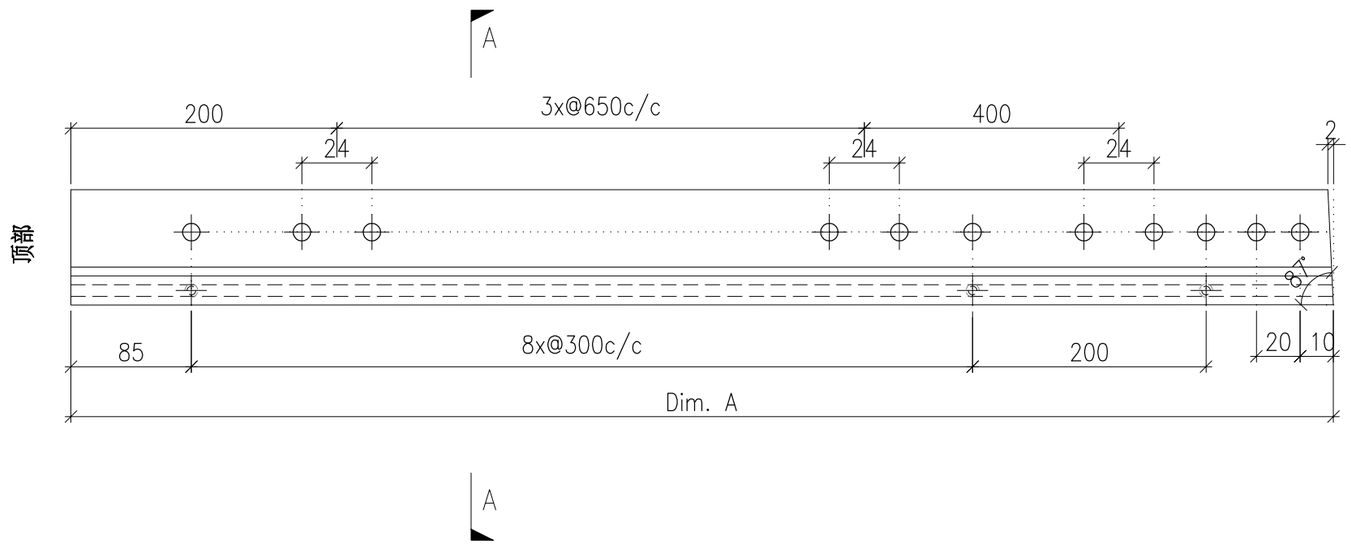
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF253	–	–	13-06-2024	–	

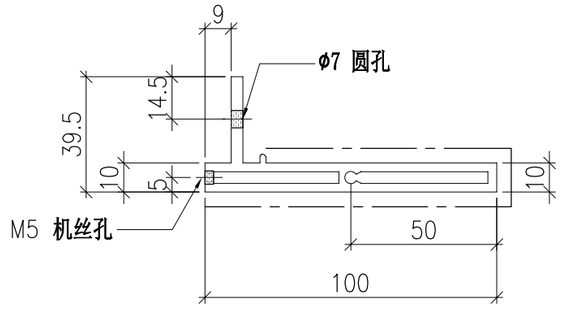
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF258-1	2835	–	–						1		
–		P2-AL-EF258-2	2830	–	–						1		
–		P2-AL-EF258-3	2825	–	–						1		
–		P2-AL-EF258-4	2820	–	–						1		
–		P2-AL-EF258-5	2815	–	–						1		
–		P2-AL-EF258-6	2810	–	–						1		
–		P2-AL-EF258-7	2805	–	–						1		
–		P2-AL-EF258-8	2800	–	–						1		
–		P2-AL-EF258-9	2795	–	–						1		
–		P2-AL-EF258-10	2790	–	–						1		

注：工厂用

注：工地复尺





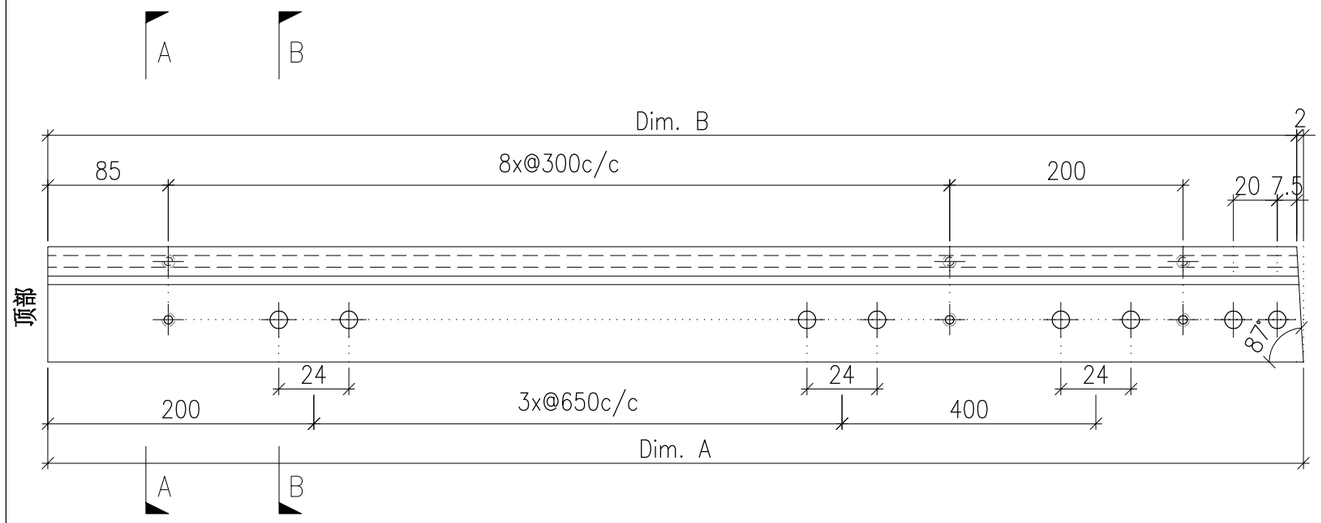
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF258	–	–	13-06-2024	–	

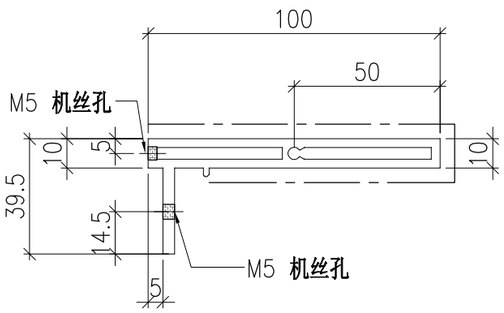
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF259-1	2834.5	2832.5	–						1		
–		P2-AL-EF259-2	2829.5	2827.5	–						1		
–		P2-AL-EF259-3	2824.5	2822.5	–						1		
–		P2-AL-EF259-4	2819.5	2817.5	–						1		
–		P2-AL-EF259-5	2814.5	2812.5	–						1		
–		P2-AL-EF259-6	2809.5	2807.5	–						1		
–		P2-AL-EF259-7	2804.5	2802.5	–						1		
–		P2-AL-EF259-8	2799.5	2797.5	–						1		
–		P2-AL-EF259-9	2794.5	2792.5	–						1		
–		P2-AL-EF259-10	2789.5	2787.5	–						1		

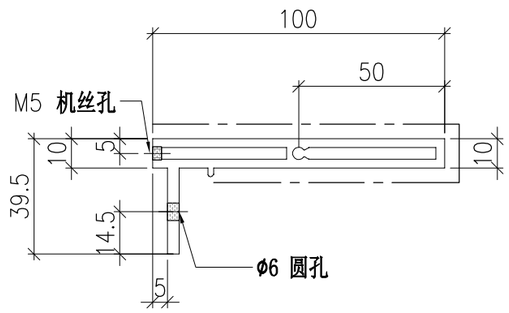
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

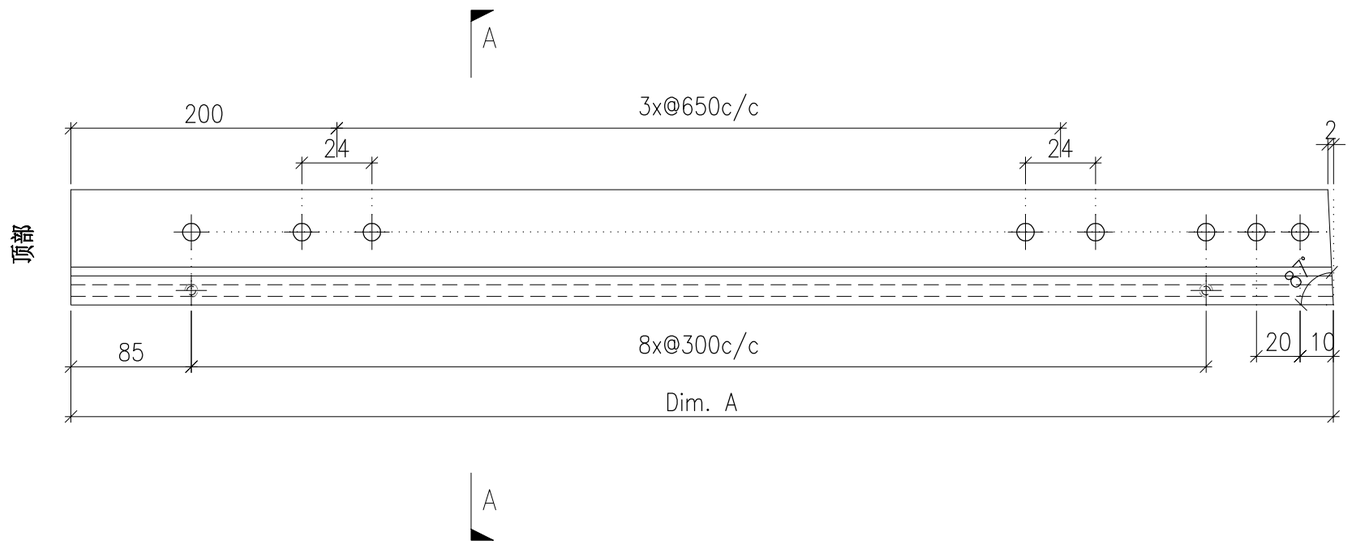
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF259	–	–	13-06-2024	–	

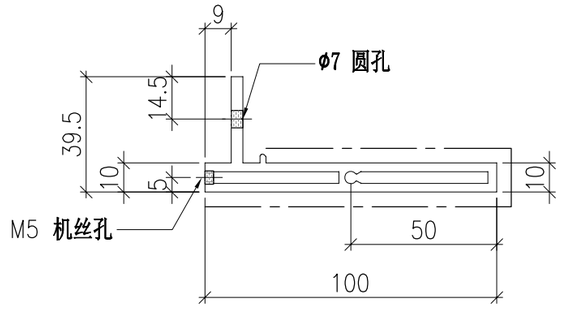
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF260-1	2559	–	–						1		
–		P2-AL-EF260-2	2554	–	–						1		
–		P2-AL-EF260-3	2549	–	–						1		
–		P2-AL-EF260-4	2544	–	–						1		
–		P2-AL-EF260-5	2539	–	–						1		
–		P2-AL-EF260-6	2534	–	–						1		
–		P2-AL-EF260-7	2529	–	–						1		
–		P2-AL-EF260-8	2524	–	–						1		
–		P2-AL-EF260-9	2519	–	–						1		
–		P2-AL-EF260-10	2514	–	–						1		

注：工厂用

注：工地复尺





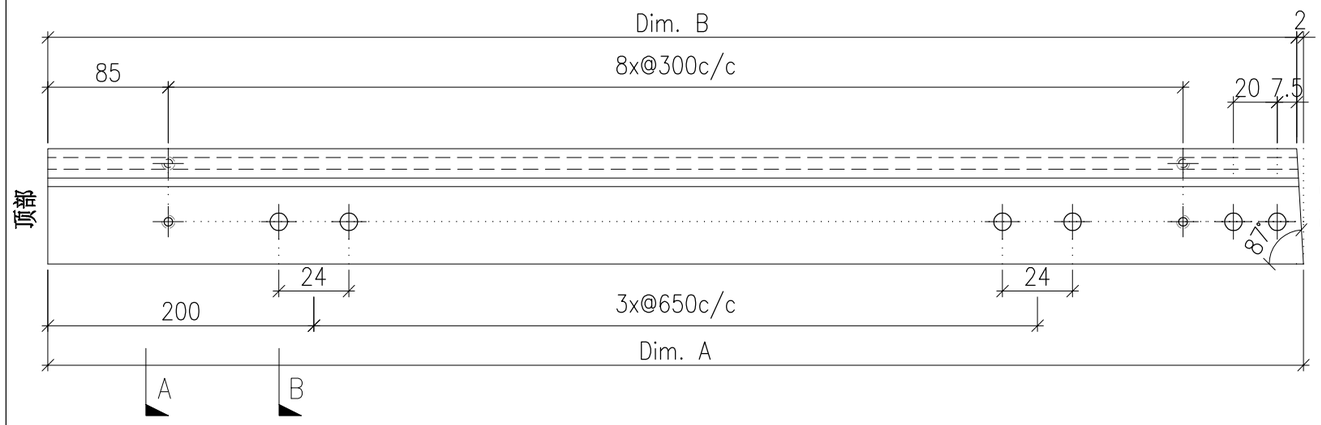
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF260	–	–	13-06-2024	–	

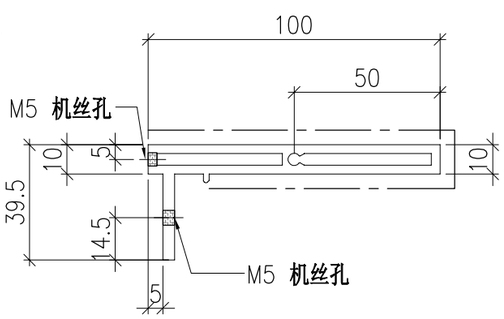
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF261-1	2559	2557	–						1		
–		P2-AL-EF261-2	2554	2552	–						1		
–		P2-AL-EF261-3	2549	2547	–						1		
–		P2-AL-EF261-4	2544	2542	–						1		
–		P2-AL-EF261-5	2539	2537	–						1		
–		P2-AL-EF261-6	2534	2532	–						1		
–		P2-AL-EF261-7	2529	2527	–						1		
–		P2-AL-EF261-8	2524	2522	–						1		
–		P2-AL-EF261-9	2519	2517	–						1		
–		P2-AL-EF261-10	2514	2512	–						1		

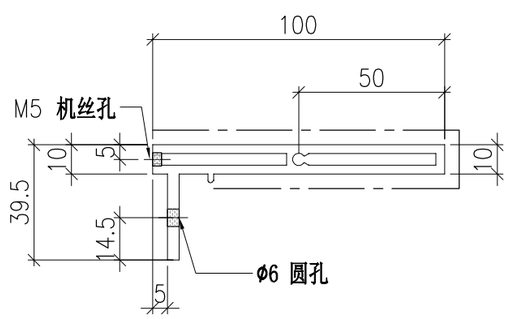
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

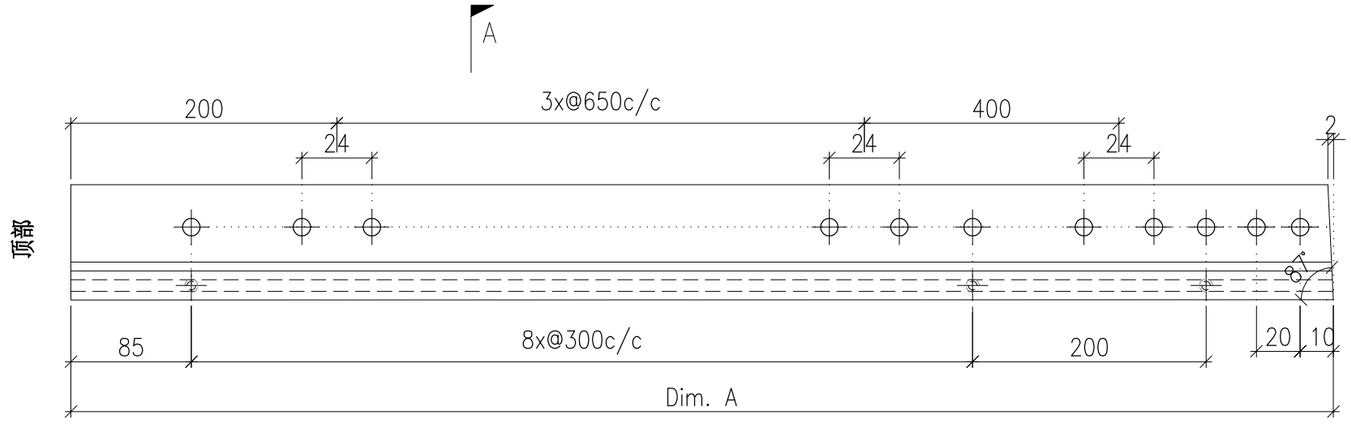
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF261	–	–	13-06-2024	–	

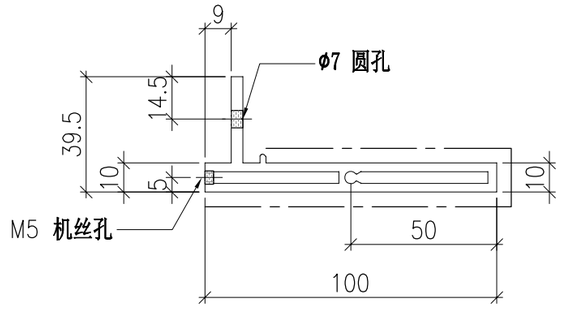
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF262-1	2784	–	–						1		
–		P2-AL-EF262-2	2779	–	–						1		
–		P2-AL-EF262-3	2774	–	–						1		
–		P2-AL-EF262-4	2769	–	–						1		
–		P2-AL-EF262-5	2763	–	–						1		
–		P2-AL-EF262-6	2759	–	–						1		
–		P2-AL-EF262-7	2754	–	–						1		
–		P2-AL-EF262-8	2749	–	–						1		
–		P2-AL-EF262-9	2744	–	–						1		
–		P2-AL-EF262-10	2739	–	–						1		

注：工厂用

注：工地复尺





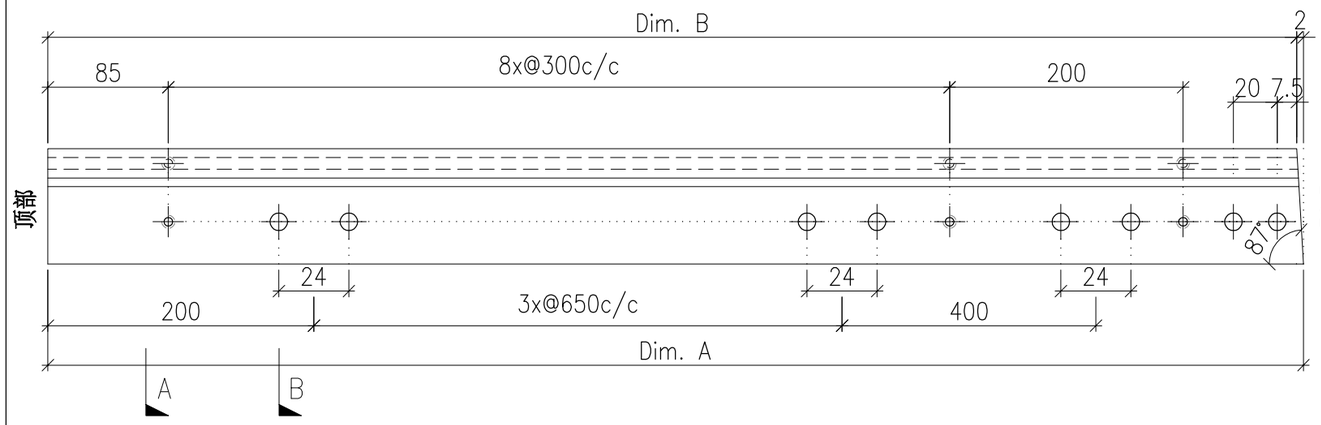
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF262	–	–	13-06-2024	–	

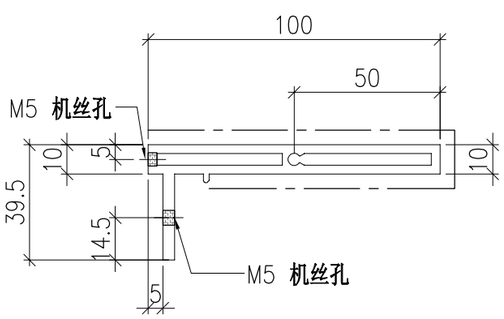
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF263-1	2784	2782	–						1		
–		P2-AL-EF263-2	2779	2777	–						1		
–		P2-AL-EF263-3	2774	2772	–						1		
–		P2-AL-EF263-4	2769	2767	–						1		
–		P2-AL-EF263-5	2764	2762	–						1		
–		P2-AL-EF263-6	2759	2757	–						1		
–		P2-AL-EF263-7	2754	2752	–						1		
–		P2-AL-EF263-8	2749	2747	–						1		
–		P2-AL-EF263-9	2744	2742	–						1		
–		P2-AL-EF263-10	2739	2737	–						1		

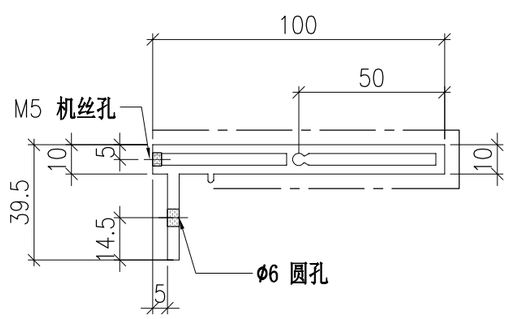
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

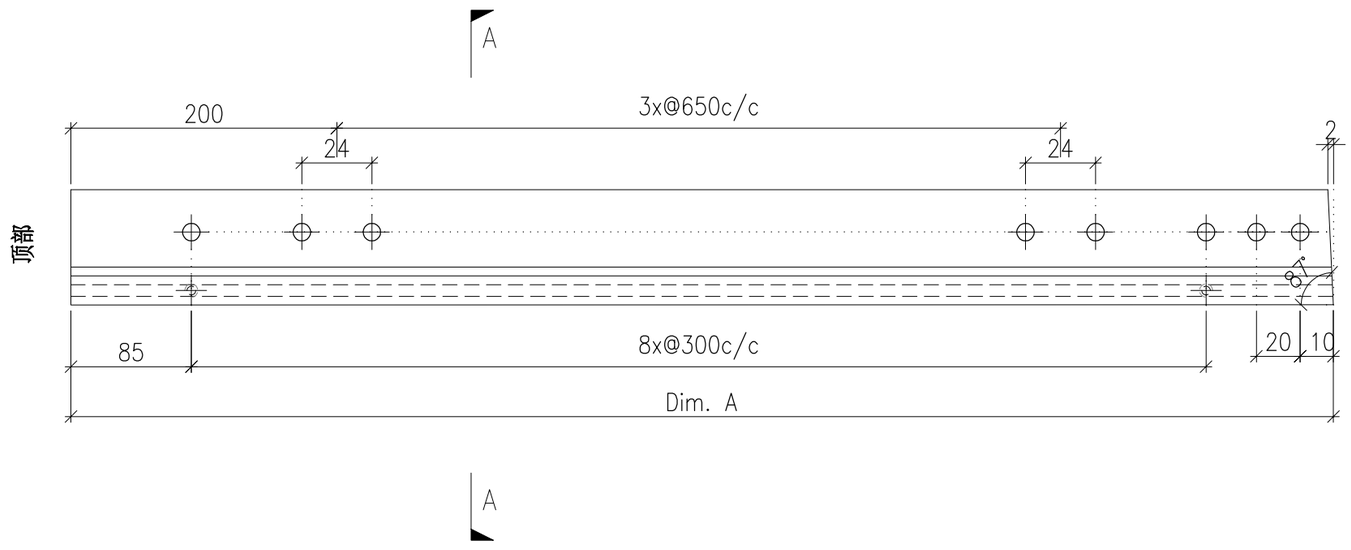
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF263	–	–	13-06-2024	–	

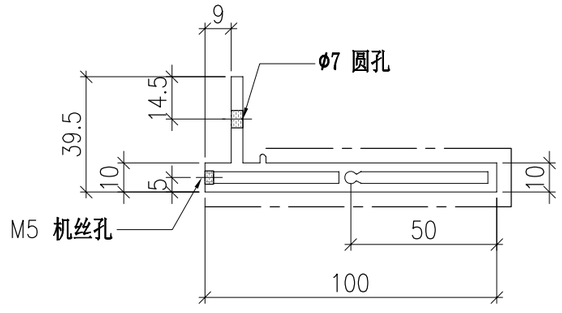
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF264-1	2610	–	–						1		
–		P2-AL-EF264-2	2605	–	–						1		
–		P2-AL-EF264-3	2600	–	–						1		
–		P2-AL-EF264-4	2595	–	–						1		
–		P2-AL-EF264-5	2590	–	–						1		
–		P2-AL-EF264-6	2585	–	–						1		
–		P2-AL-EF264-7	2580	–	–						1		
–		P2-AL-EF264-8	2575	–	–						1		
–		P2-AL-EF264-9	2570	–	–						1		
–		P2-AL-EF264-10	2565	–	–						1		

注：工厂用

注：工地复尺





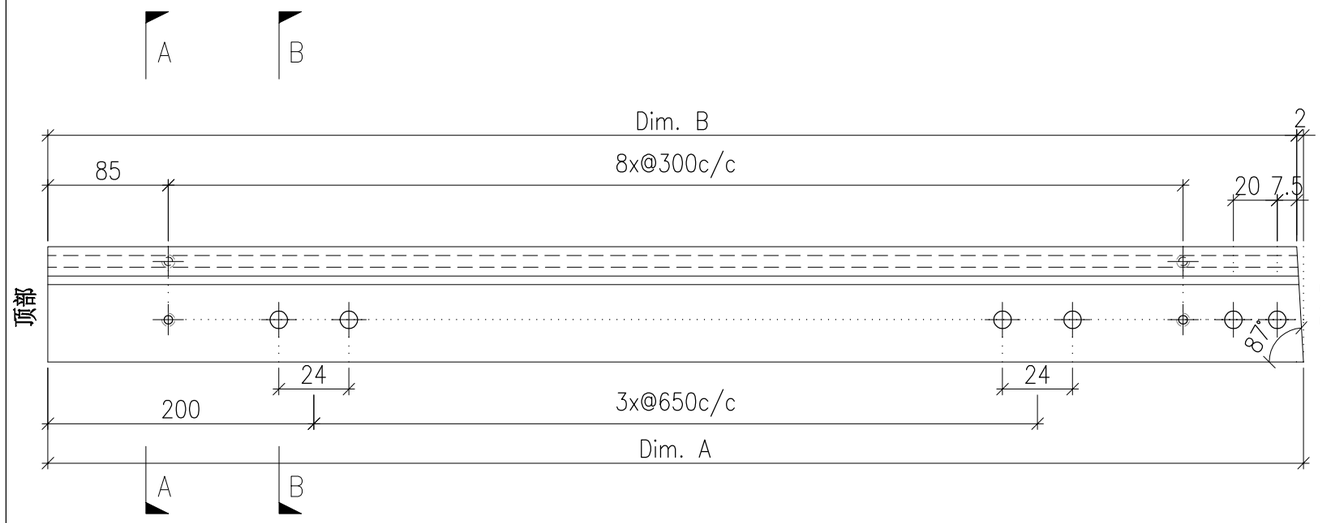
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF264	–	–	13-06-2024	–	

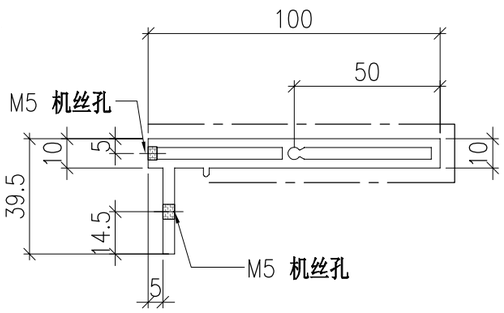
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF265-1	2609.5	2607.5	–						1		
–		P2-AL-EF265-2	2604.5	2602.5	–						1		
–		P2-AL-EF265-3	2599.5	2597.5	–						1		
–		P2-AL-EF265-4	2594.5	2592.5	–						1		
–		P2-AL-EF265-5	2589.5	2587.5	–						1		
–		P2-AL-EF265-6	2584.5	2582.5	–						1		
–		P2-AL-EF265-7	2579.5	2577.5	–						1		
–		P2-AL-EF265-8	2574.5	2572.5	–						1		
–		P2-AL-EF265-9	2569.5	2567.5	–						1		
–		P2-AL-EF265-10	2564.5	2562.5	–						1		

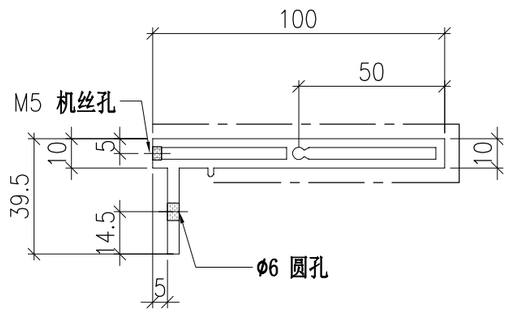
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

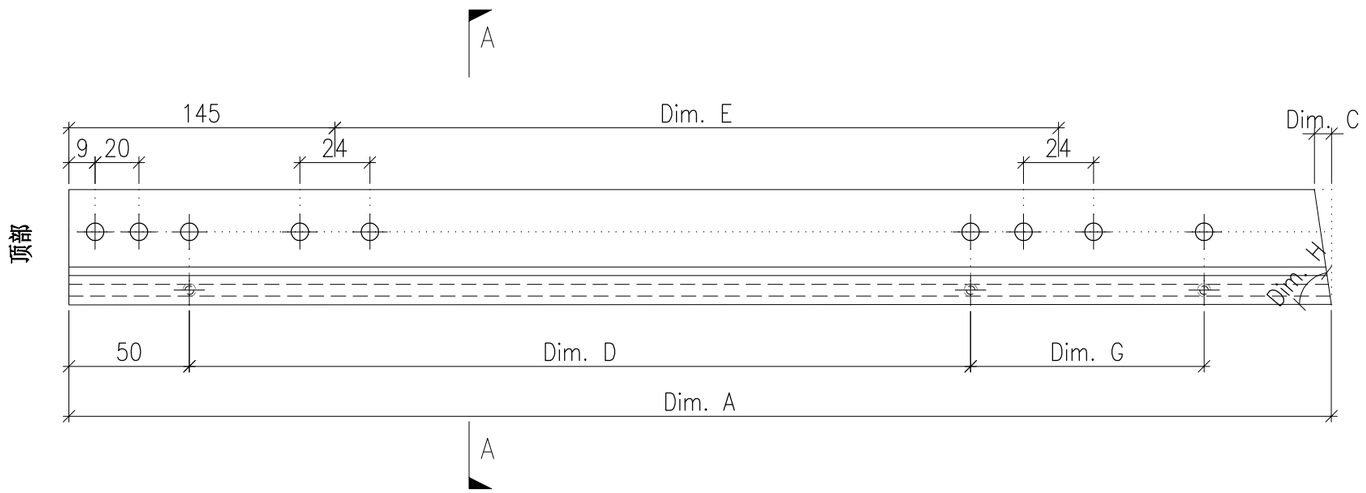
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF265	–	–	13-06-2024	–	

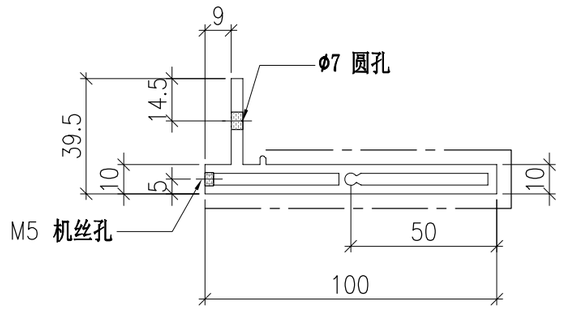
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF266-1	1989.5	–	120	6x@270c/c	2x@650c/c	–	171	18.1°	1		
–		P2-AL-EF266-2	1764.5	–	59.5	5x@270c/c	2x@650c/c	–	270	33.5°	1		
–		P2-AL-EF266-3	1624.5	–	43	5x@270c/c	2x@650c/c	–	151.5	42.7°	1		
–		P2-AL-EF266-4	1522.5	–	32.5	5x@270c/c	650	–	62	50.4°	1		
–		P2-AL-EF266-5	1444	–	25.5	4x@270c/c	650	–	263	57.4°	1		
–		P2-AL-EF266-6	1383.5	–	19.5	4x@270c/c	650	–	210	63.8°	1		
–		P2-AL-EF266-7	1337	–	14.5	4x@270c/c	650	–	170	69.9°	1		
–		P2-AL-EF266-8	1303	–	10	4x@270c/c	650	–	141.5	75.8°	1		
–		P2-AL-EF266-9	1280.5	–	6	4x@270c/c	650	–	124	81.5°	1		
–		P2-AL-EF266-10	1268	–	2	4x@270c/c	650	–	116.5	87.2°	1		

注：工厂用

注：工地复尺





SECTION A-A

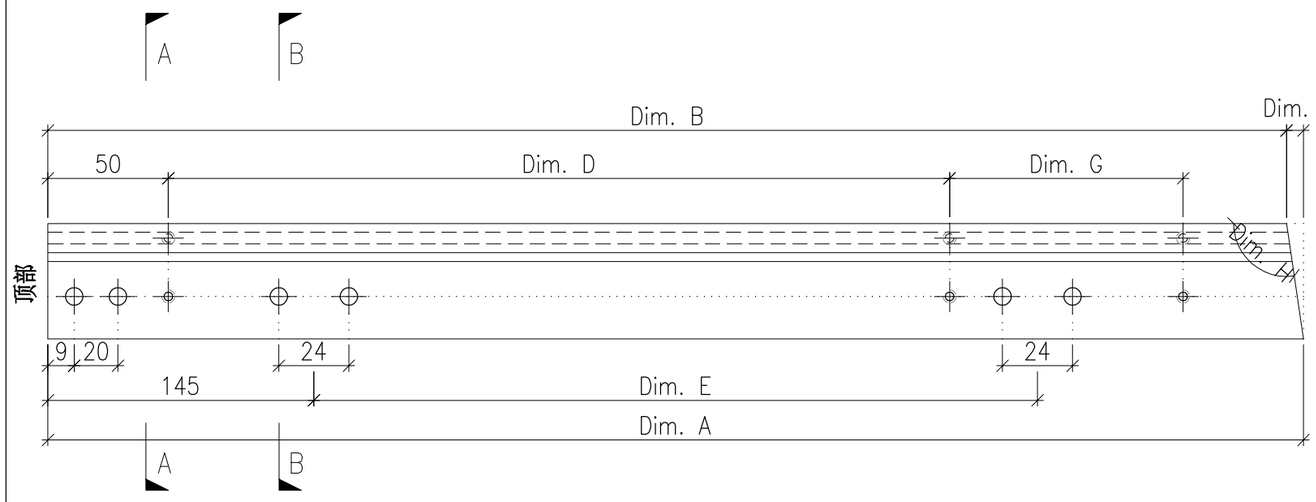
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF266	–	–	13-06-2024	–	

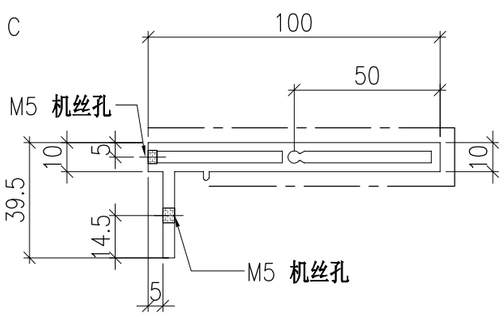
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF267-1	1947.5	1860	87.5	6x@270c/c	2x@650c/c	–	171	155.7°	1		
–		P2-AL-EF267-2	1748.5	1689	59.5	5x@270c/c	2x@650c/c	–	270	146.5°	1		
–		P2-AL-EF267-3	1613.5	1570.5	43	5x@270c/c	2x@650c/c	–	151.5	137.3°	1		
–		P2-AL-EF267-4	1513.5	1481	32.5	5x@270c/c	650	–	62	129.6°	1		
–		P2-AL-EF267-5	1437.5	1412	25.5	4x@270c/c	650	–	263	122.6°	1		
–		P2-AL-EF267-6	1378.5	1359	19.5	4x@270c/c	650	–	210	116.2°	1		
–		P2-AL-EF267-7	1333.5	1319	14.5	4x@270c/c	650	–	170	110.1°	1		
–		P2-AL-EF267-8	1300.5	1290.5	10	4x@270c/c	650	–	141.5	104.2°	1		
–		P2-AL-EF267-9	1279	1273	6	4x@270c/c	650	–	124	98.5°	1		
–		P2-AL-EF267-10	1267.5	1265.5	2	4x@270c/c	650	–	116.5	92.8°	1		

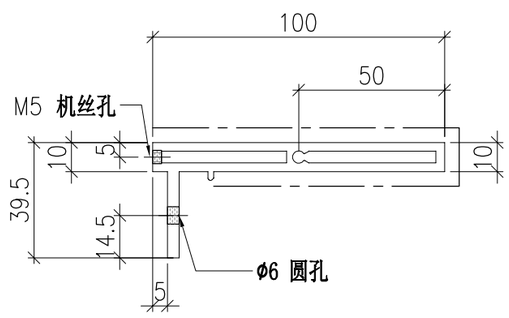
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

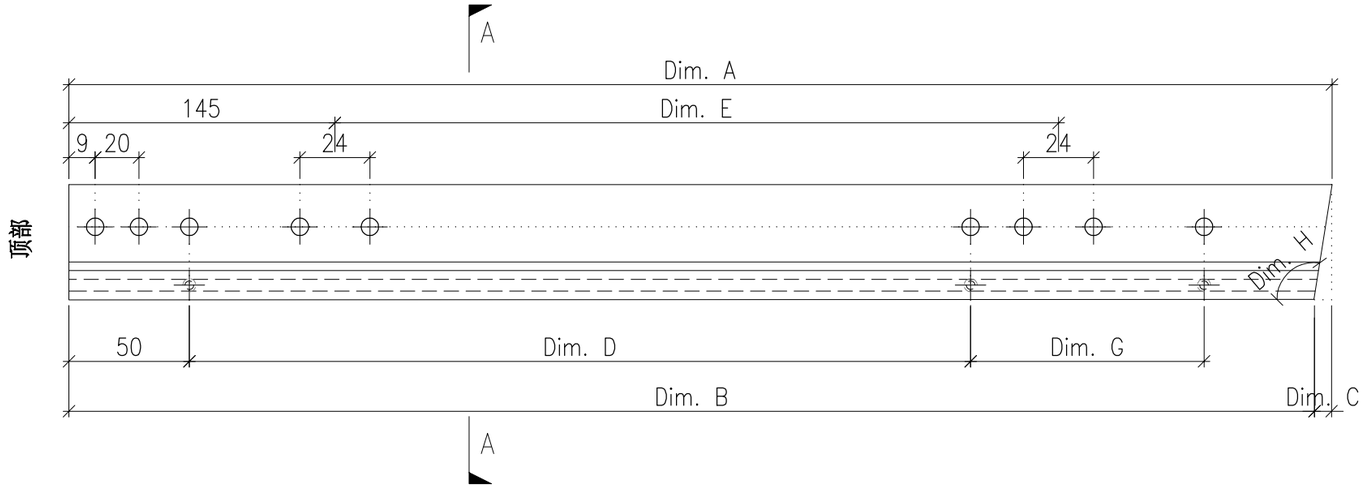
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF267	–	–	13-06-2024	–	

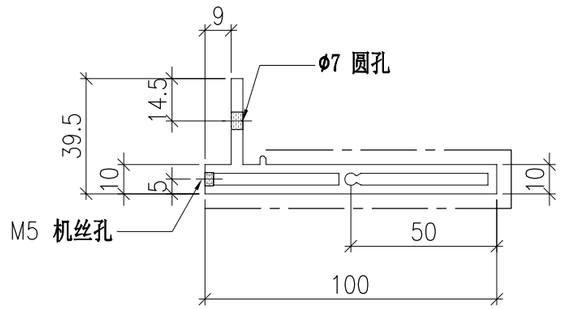
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF268-1	1267.5	1265.5	2	4x@270c/c	650	–	116.5	92.8°	1		
–		P2-AL-EF268-2	1279	1273	6	4x@270c/c	650	–	124	98.5°	1		
–		P2-AL-EF268-3	1300.5	1290.5	10	4x@270c/c	650	–	141.5	104.2°	1		
–		P2-AL-EF268-4	1333.5	1319	14.5	4x@270c/c	650	–	170	110.1°	1		
–		P2-AL-EF268-5	1378.5	1359	19.5	4x@270c/c	650	–	210	116.2°	1		
–		P2-AL-EF268-6	1437.5	1412	25.5	4x@270c/c	650	–	263	122.6°	1		
–		P2-AL-EF268-7	1513.5	1481	32.5	5x@270c/c	650	–	62	129.6°	1		
–		P2-AL-EF268-8	1613.5	1570.5	43	5x@270c/c	2x@650c/c	–	151.5	137.3°	1		
–		P2-AL-EF268-9	1748.5	1689	59.5	5x@270c/c	2x@650c/c	–	270	146.5°	1		
–		P2-AL-EF268-10	1947.5	1860	87.5	6x@270c/c	2x@650c/c	–	171	155.7°	1		

注：工厂用

注：工地复尺





SECTION A-A

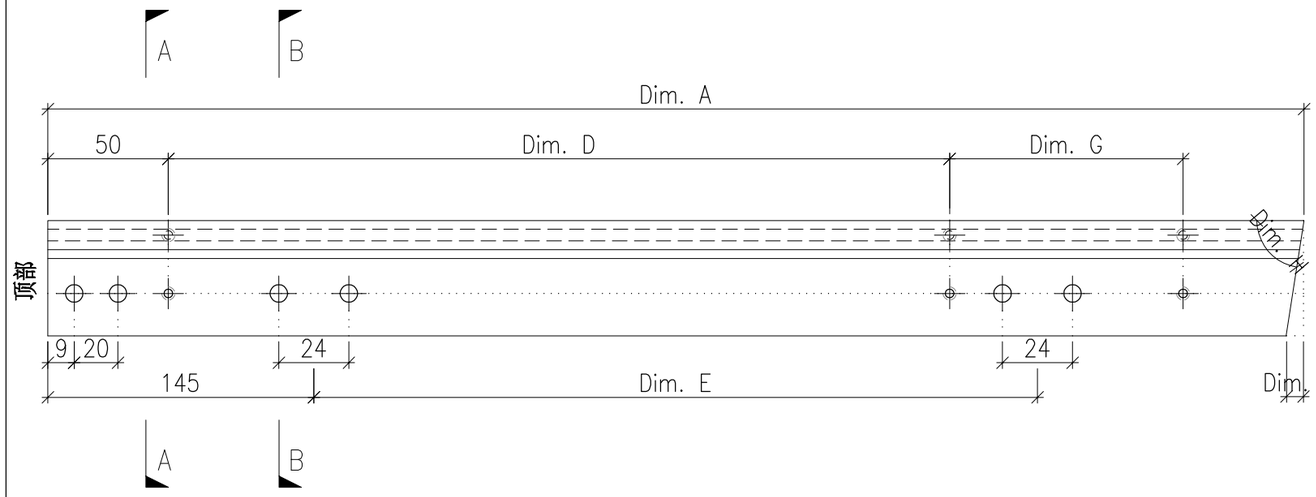
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	P2-AL-EF268	–	–	13-06-2024	–	

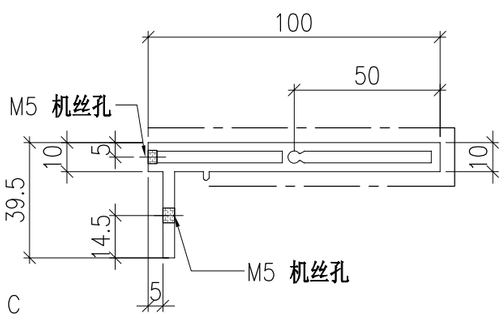
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF269-1	1268	–	2	4x@270c/c	650	–	116.5	87.2°	1		
–		P2-AL-EF269-2	1280.5	–	6	4x@270c/c	650	–	124	81.5°	1		
–		P2-AL-EF269-3	1303	–	10	4x@270c/c	650	–	141.5	75.8°	1		
–		P2-AL-EF269-4	1337	–	14.5	4x@270c/c	650	–	170	69.9°	1		
–		P2-AL-EF269-5	1383.5	–	19.5	4x@270c/c	650	–	210	63.8°	1		
–		P2-AL-EF269-6	1444	–	25.5	4x@270c/c	650	–	263	57.4°	1		
–		P2-AL-EF269-7	1522.5	–	32.5	5x@270c/c	650	–	62	50.4°	1		
–		P2-AL-EF269-8	1624.5	–	43	5x@270c/c	2x@650c/c	–	151.5	42.7°	1		
–		P2-AL-EF269-9	1764.5	–	59.5	5x@270c/c	2x@650c/c	–	270	33.5°	1		
–		P2-AL-EF269-10	1989.5	–	120	6x@270c/c	2x@650c/c	–	171	18.1°	1		

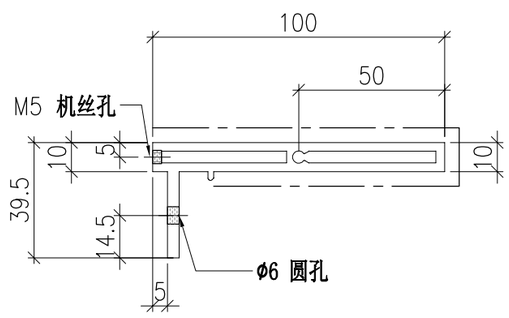
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

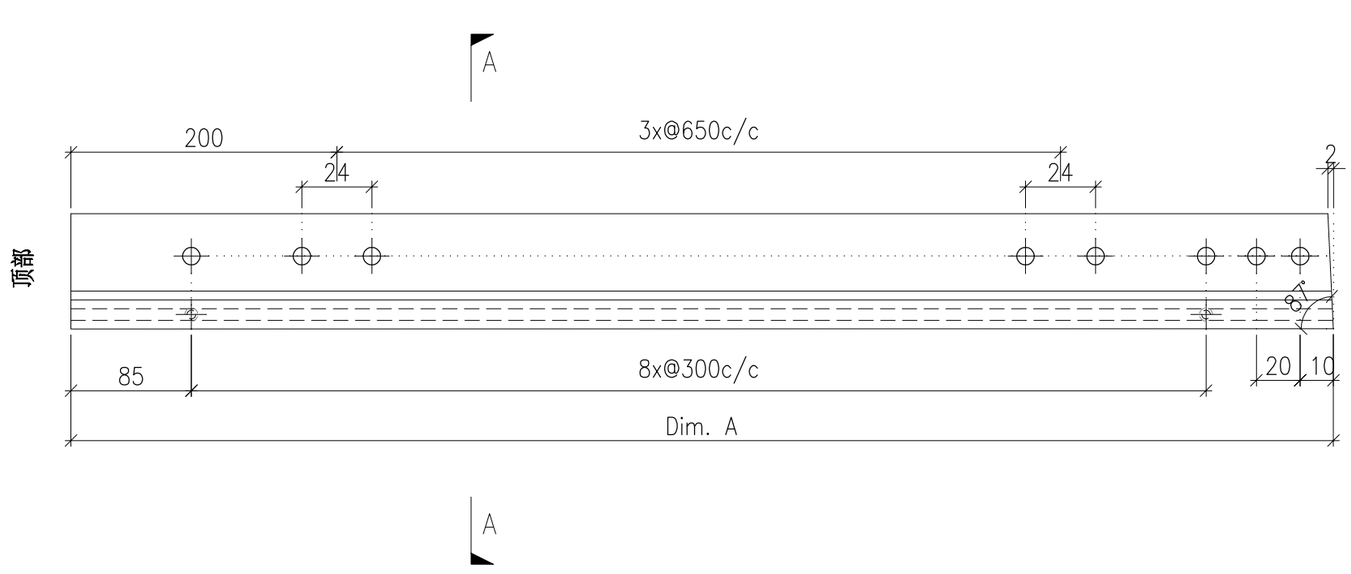
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF269	–	–	13-06-2024	–	

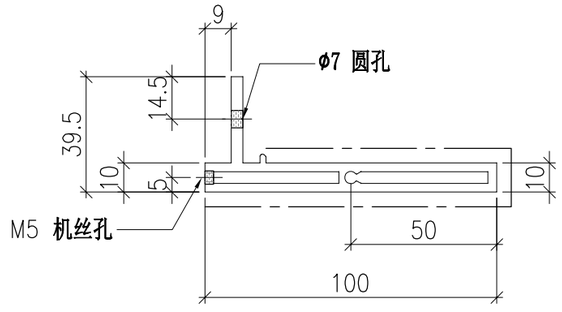
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF270-1	2733.5	–	–						1		
–		P2-AL-EF270-2	2728.5	–	–						1		
–		P2-AL-EF270-3	2621	–	–						1		
–		P2-AL-EF270-4	2616	–	–						1		

注：工厂用

注：工地复尺





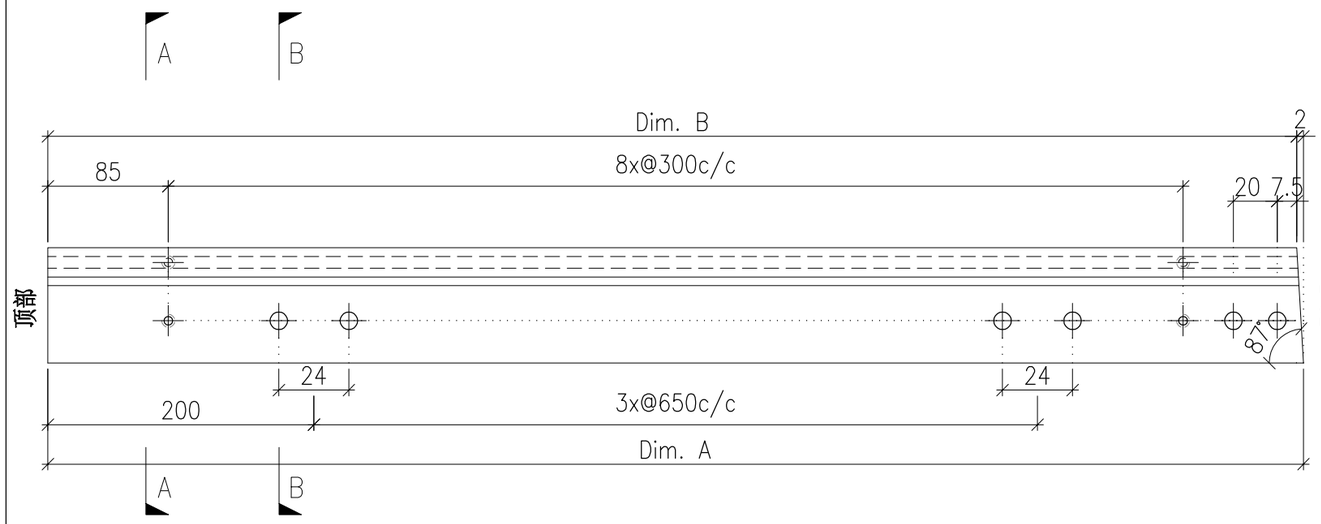
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF270	–	–	13-06-2024	–	

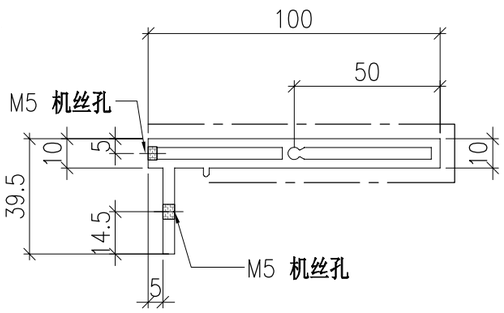
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF271-1	2733	2731	–						1		
–		P2-AL-EF271-2	2728	2726	–						1		
–		P2-AL-EF271-3	2620.5	2618.5	–						1		
–		P2-AL-EF271-4	2615.5	2613.5	–						1		

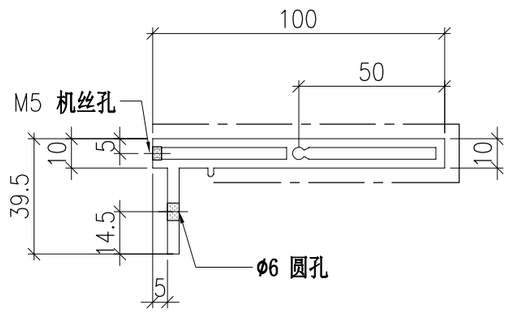
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

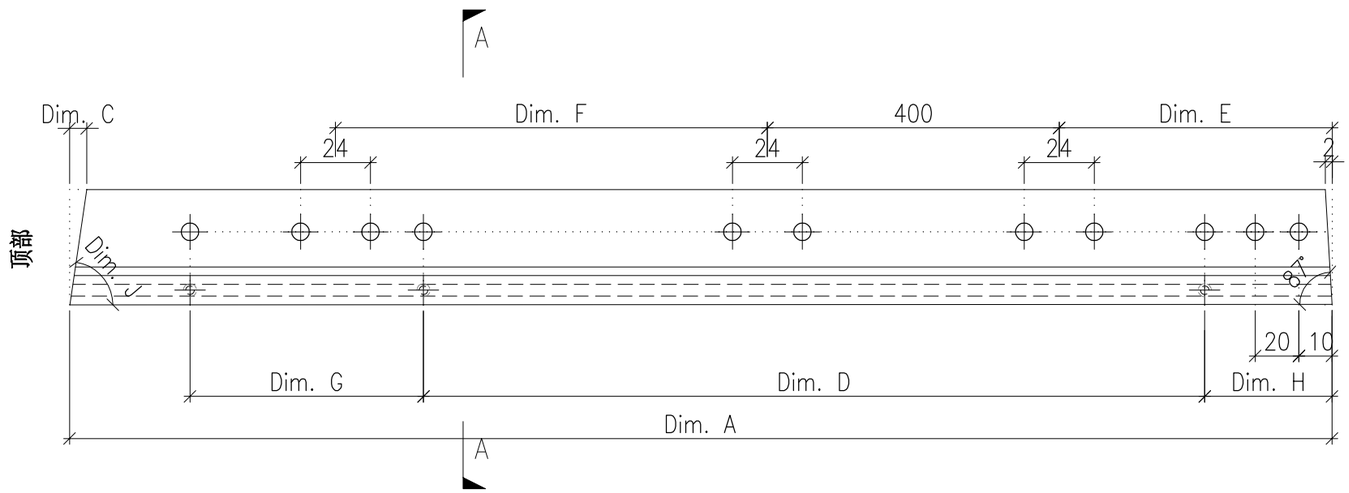
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF271	–	–	13-06-2024	–	

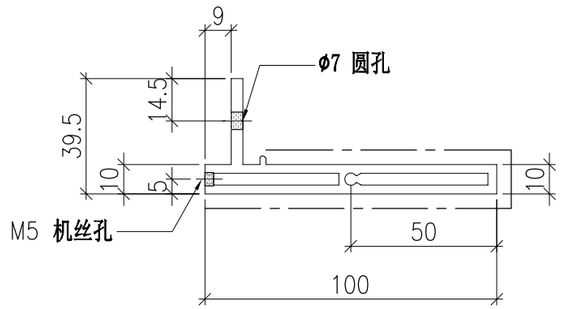
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF272-1	2417.5	–	120	6x@300c/c	173.5	2x@650c/c	220.5	238.5	1		18.1°	
–		P2-AL-EF272-2	2187.5	–	59.5	6x@300c/c	168.5	2x@650c/c	49.5	233.5	1		33.5°	
–		P2-AL-EF272-3	2042.5	–	43	5x@300c/c	163.5	2x@650c/c	231	228.5	1		42.7°	
–		P2-AL-EF272-4	1935	–	32.5	5x@300c/c	158.5	650	141.5	223.5	1		50.4°	
–		P2-AL-EF272-5	1851.5	–	25.5	5x@300c/c	153.5	650	72.5	218.5	1		57.4°	
–		P2-AL-EF272-6	1786	–	19.5	4x@300c/c	148.5	650	300	213.5	1		63.8°	
–		P2-AL-EF272-7	1734.5	–	14.5	4x@300c/c	143.5	650	279.5	208.5	1		69.9°	
–		P2-AL-EF272-8	1695.5	–	10	4x@300c/c	138.5	650	251	203.5	1		75.8°	
–		P2-AL-EF272-9	1667.5	–	6	4x@300c/c	133.5	650	233.5	198.5	1		81.5°	
–		P2-AL-EF272-10	1650	–	2	4x@300c/c	128.5	650	226	193.5	1		87.2°	

注：工厂用

注：工地复尺





SECTION A-A

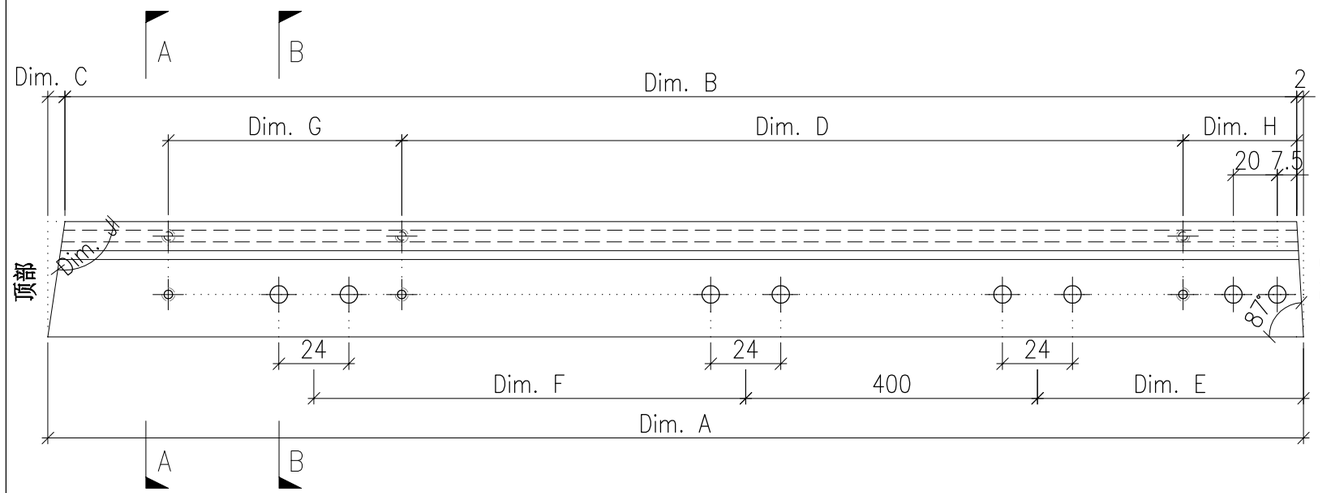
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF272	–	–	13-06-2024	–	

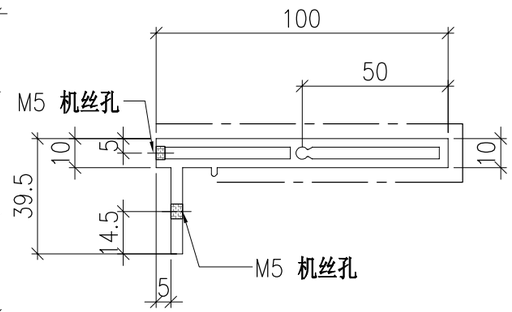
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF273-1	2375	2285.5	87.5	6x@300c/c	173	2x@650c/c	220.5	236	1		155.7°	
–		P2-AL-EF273-2	2171	2109.5	59.5	6x@300c/c	168	2x@650c/c	49.5	231	1		146.5°	
–		P2-AL-EF273-3	2030.5	1985.5	43	5x@300c/c	163	2x@650c/c	231	226	1		137.3°	
–		P2-AL-EF273-4	1925.5	1891	32.5	5x@300c/c	158	650	141.5	221	1		129.6°	
–		P2-AL-EF273-5	1844.5	1817	25.5	5x@300c/c	153	650	72.5	216	1		122.6°	
–		P2-AL-EF273-6	1780	1758.5	19.5	4x@300c/c	148	650	300	211	1		116.2°	
–		P2-AL-EF273-7	1730	1713.5	14.5	4x@300c/c	143	650	279.5	206	1		110.1°	
–		P2-AL-EF273-8	1692	1680	10	4x@300c/c	138	650	251	201	1		104.2°	
–		P2-AL-EF273-9	1665.5	1657.5	6	4x@300c/c	133	650	233.5	196	1		98.5°	
–		P2-AL-EF273-10	1649	1645	2	4x@300c/c	128	650	226	191	1		92.8°	

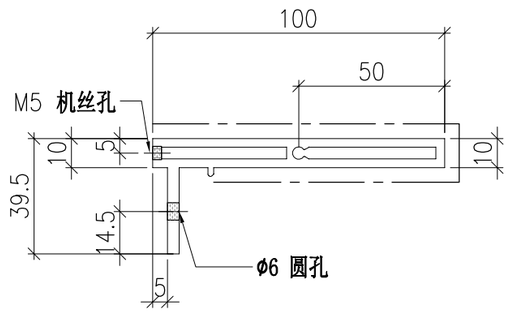
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

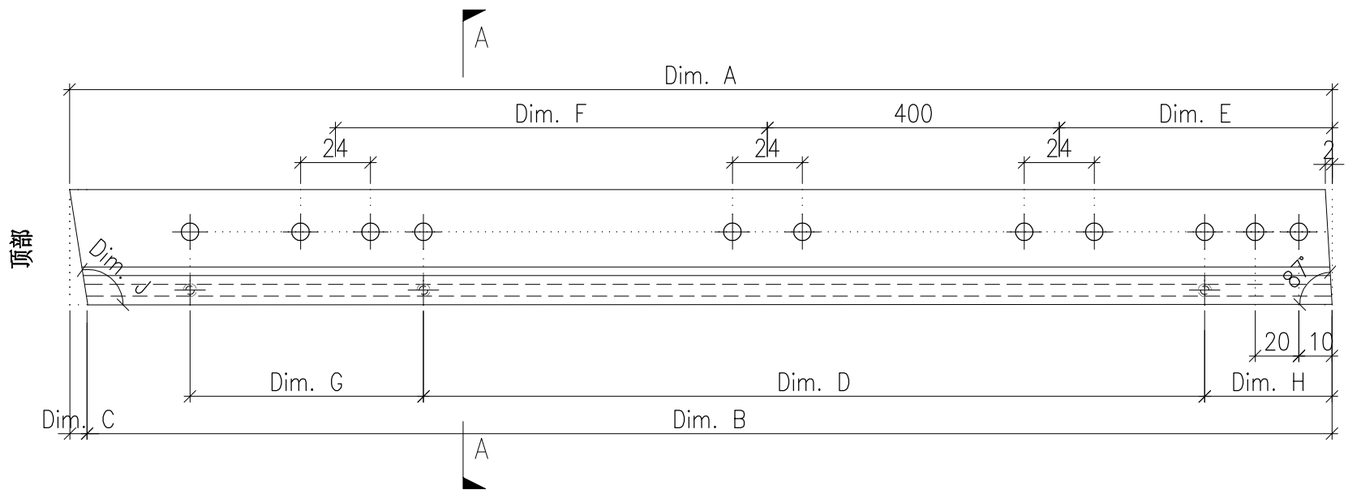
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF273	–	–	13-06-2024	–	

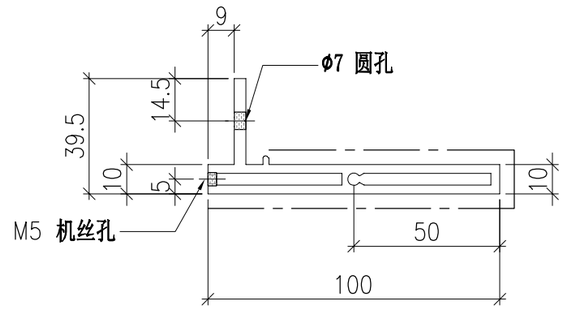
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF274-1	1644.5	1642.5	2	4x@300c/c	122.5	650	226	187	1		92.8°	
–		P2-AL-EF274-2	1650.5	1644.5	6	4x@300c/c	117.5	650	233.5	182	1		98.5°	
–		P2-AL-EF274-3	1667	1657	10	4x@300c/c	112.5	650	251	177	1		104.2°	
–		P2-AL-EF274-4	1695	1680.5	14.5	4x@300c/c	107.5	650	279.5	172	1		110.1°	
–		P2-AL-EF274-5	1734.5	1715	19.5	4x@300c/c	102.5	650	300	167	1		116.2°	
–		P2-AL-EF274-6	1788.5	1763	25.5	5x@300c/c	97.5	650	72.5	162	1		122.6°	
–		P2-AL-EF274-7	1859.5	1827	32.5	5x@300c/c	92.5	650	141.5	157	1		129.6°	
–		P2-AL-EF274-8	1954.5	1911.5	43	5x@300c/c	87.5	2x@650c/c	231	152	1		137.3°	
–		P2-AL-EF274-9	2084	2024.5	59.5	6x@300c/c	82.5	2x@650c/c	49.5	147	1		146.5°	
–		P2-AL-EF274-10	2278	2190.5	87.5	6x@300c/c	77.5	2x@650c/c	220.5	142	1		155.7°	

注：工厂用

注：工地复尺





SECTION A-A

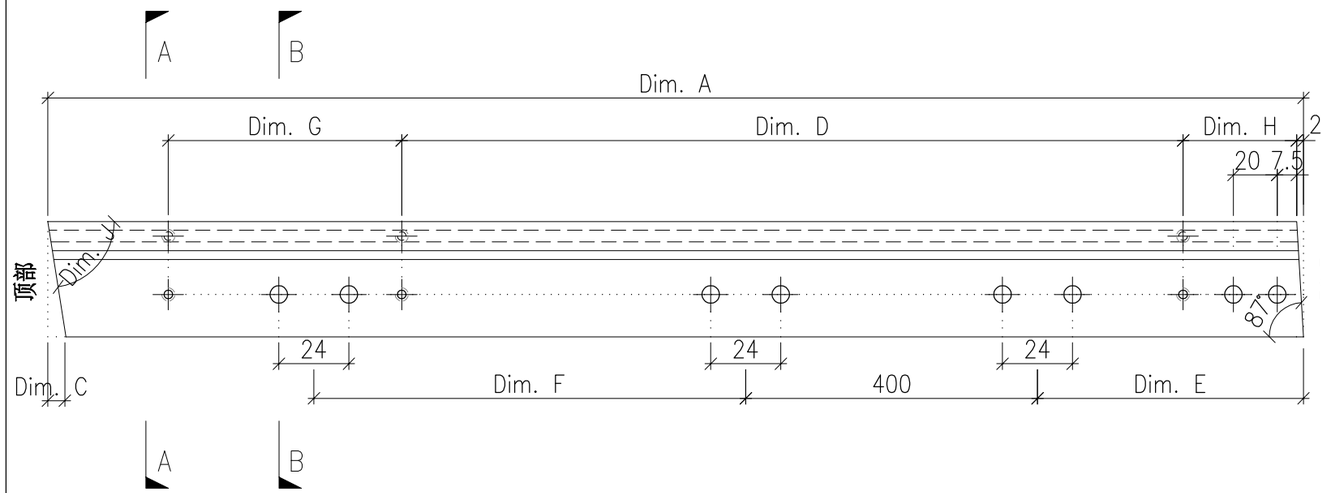
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF274	–	–	13-06-2024	–	

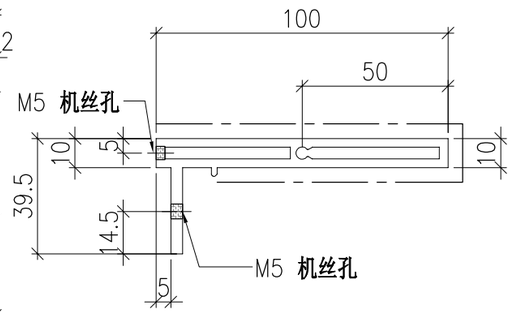
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF275-1	1644.5	–	2	4x@300c/c	122	650	226	184.5	1		87.2°	
–		P2-AL-EF275-2	1651.5	–	6	4x@300c/c	117	650	233.5	179.5	1		81.5°	
–		P2-AL-EF275-3	1669.5	–	10	4x@300c/c	112	650	251	174.5	1		75.8°	
–		P2-AL-EF275-4	1698	–	14.5	4x@300c/c	107	650	279.5	169.5	1		69.9°	
–		P2-AL-EF275-5	1739	–	19.5	4x@300c/c	102	650	300	164.5	1		63.8°	
–		P2-AL-EF275-6	1794.5	–	25.5	5x@300c/c	97	650	72.5	159.5	1		57.4°	
–		P2-AL-EF275-7	1868	–	32.5	5x@300c/c	92	650	141.5	154.5	1		50.4°	
–		P2-AL-EF275-8	1965	–	43	5x@300c/c	87	2x@650c/c	231	149.5	1		42.7°	
–		P2-AL-EF275-9	2099.5	–	59.5	6x@300c/c	82	2x@650c/c	49.5	144.5	1		33.5°	
–		P2-AL-EF275-10	2319.5	–	120	6x@300c/c	77	2x@650c/c	220.5	139.5	1		18.1°	

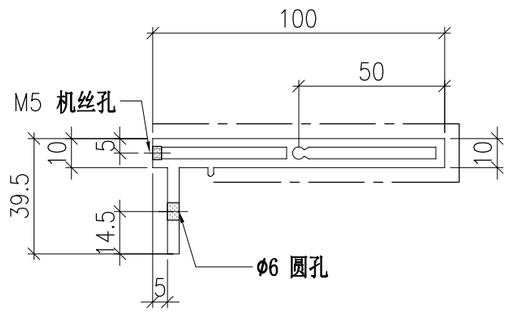
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

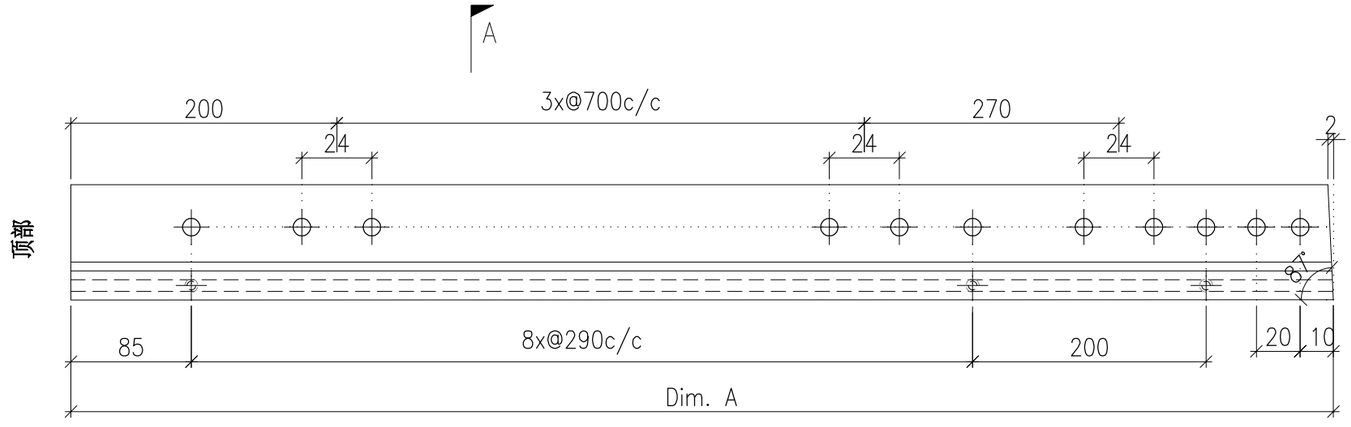
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF275	–	–	13-06-2024	–	

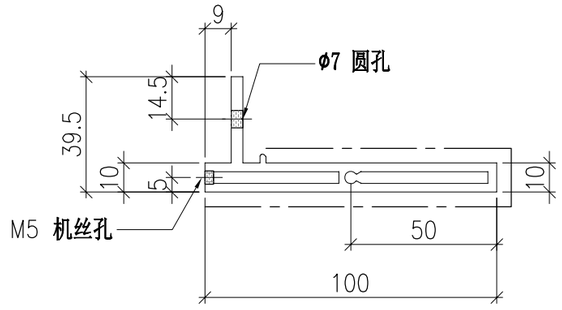
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF278-1	2742.5	–	–						1		
–		P2-AL-EF278-2	2737.5	–	–						1		
–		P2-AL-EF278-3	2732.5	–	–						1		
–		P2-AL-EF278-4	2727.5	–	–						1		
–		P2-AL-EF278-5	2722.5	–	–						1		
–		P2-AL-EF278-6	2717.5	–	–						1		
–		P2-AL-EF278-7	2712.5	–	–						1		
–		P2-AL-EF278-8	2707.5	–	–						1		

注：工厂用

注：工地复尺





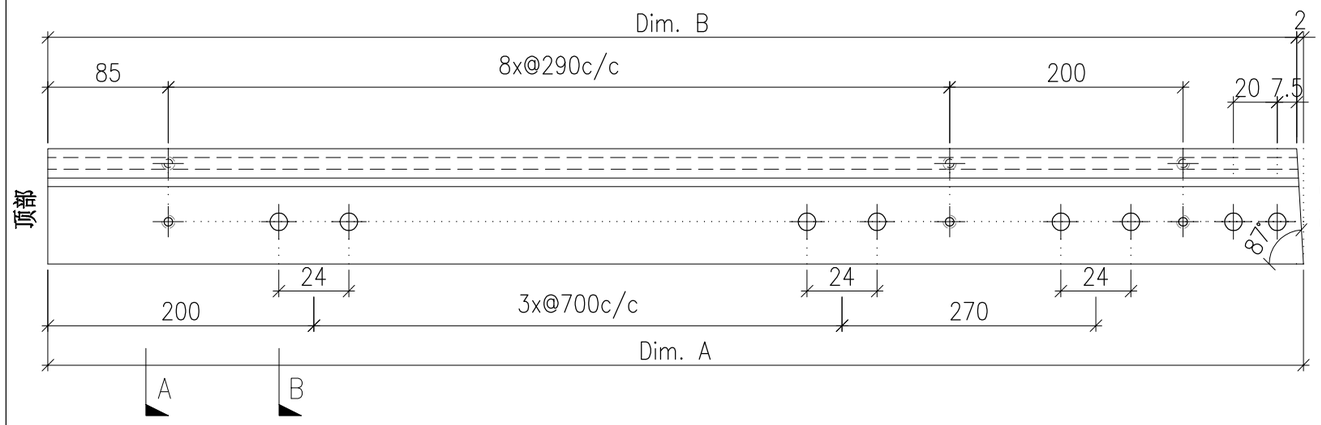
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF278	–	–	13-06-2024	–	

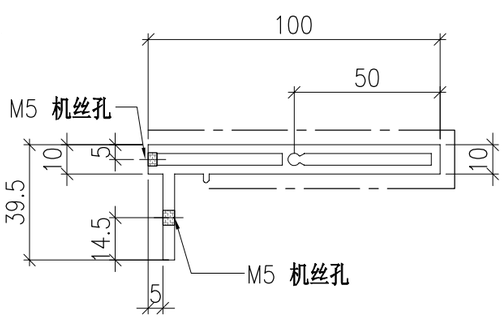
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF279-1	2742	2740	–						1		
–		P2-AL-EF279-2	2737	2735	–						1		
–		P2-AL-EF279-3	2732	2730	–						1		
–		P2-AL-EF279-4	2727	2725	–						1		
–		P2-AL-EF279-5	2722	2720	–						1		
–		P2-AL-EF279-6	2717	2715	–						1		
–		P2-AL-EF279-7	2712	2710	–						1		
–		P2-AL-EF279-8	2707	2705	–						1		

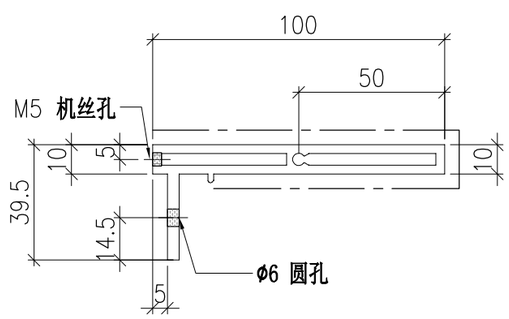
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

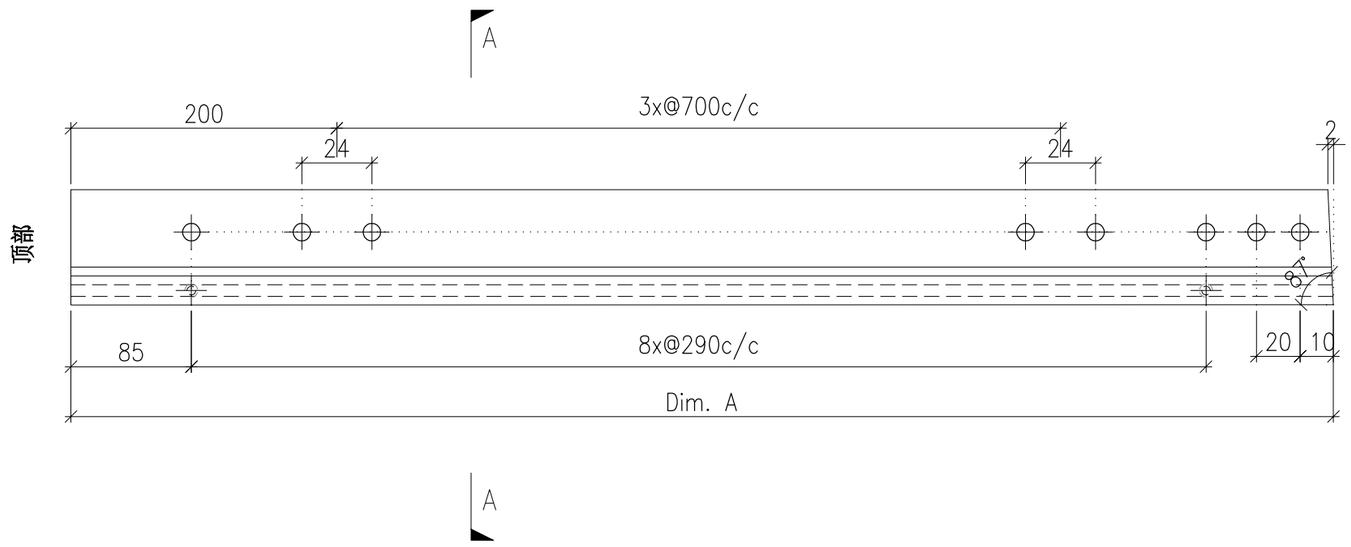
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF279	–	–	13-06-2024	–	

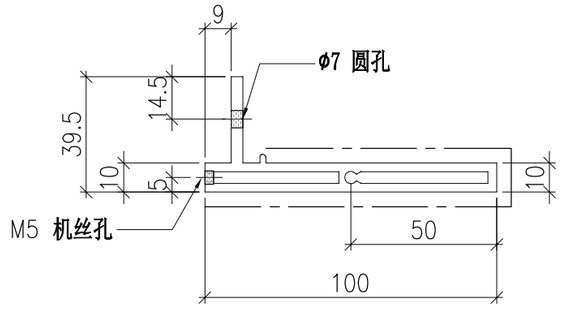
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF280-1	2498.5	–	–						1		
–		P2-AL-EF280-2	2493.5	–	–						1		
–		P2-AL-EF280-3	2488.5	–	–						1		
–		P2-AL-EF280-4	2483.5	–	–						1		
–		P2-AL-EF280-5	2478.5	–	–						1		
–		P2-AL-EF280-6	2473.5	–	–						1		
–		P2-AL-EF280-7	2468.5	–	–						1		
–		P2-AL-EF280-8	2463.5	–	–						1		

注：工厂用

注：工地复尺





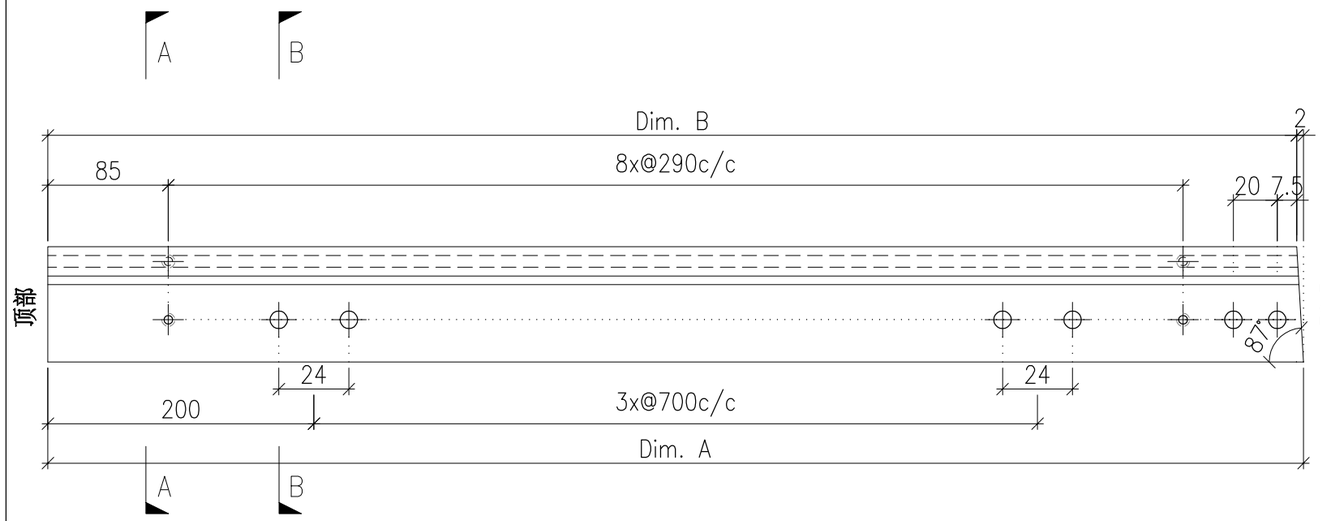
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF280	–	–	13-06-2024	–	

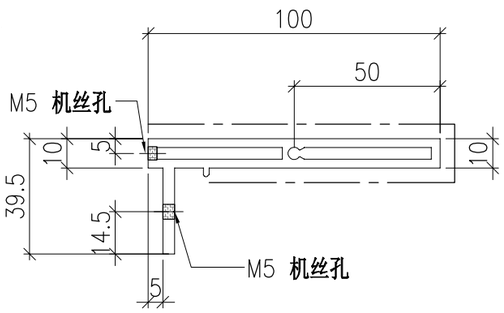
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF281-1	2498	2496	–						1		
–		P2-AL-EF281-2	2493	2491	–						1		
–		P2-AL-EF281-3	2488	2486	–						1		
–		P2-AL-EF281-4	2483	2481	–						1		
–		P2-AL-EF281-5	2478	2476	–						1		
–		P2-AL-EF281-6	2473	2471	–						1		
–		P2-AL-EF281-7	2468	2466	–						1		
–		P2-AL-EF281-8	2463	2461	–						1		

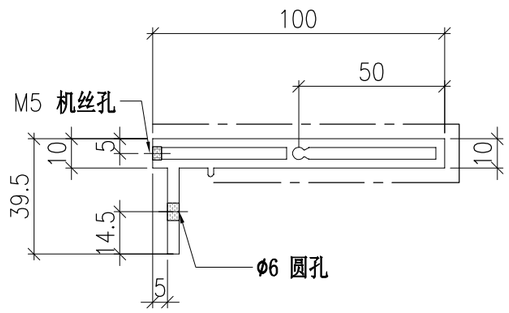
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

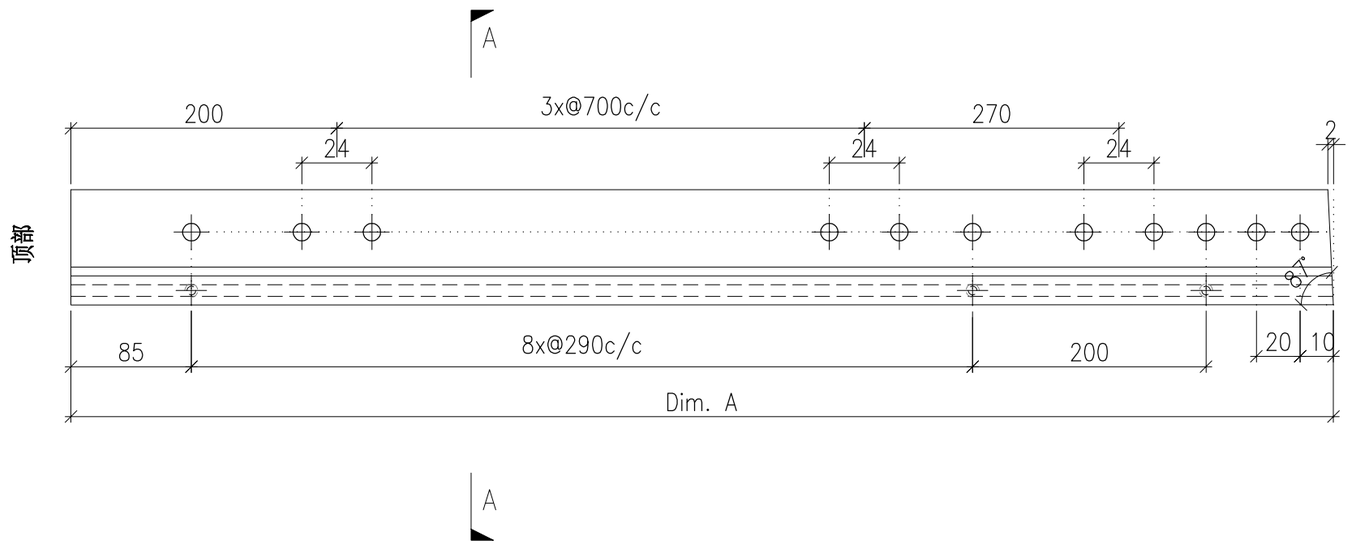
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF281	–	–	13-06-2024	–	

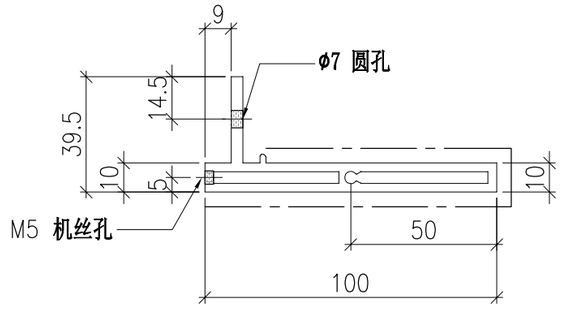
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF282-1	2702.5	–	–						1		
–		P2-AL-EF282-2	2697.5	–	–						1		
–		P2-AL-EF282-3	2692.5	–	–						1		
–		P2-AL-EF282-4	2687.5	–	–						1		
–		P2-AL-EF282-5	2682.5	–	–						1		
–		P2-AL-EF282-6	2677.5	–	–						1		
–		P2-AL-EF282-7	2672.5	–	–						1		
–		P2-AL-EF282-8	2667.5	–	–						1		

注：工厂用

注：工地复尺





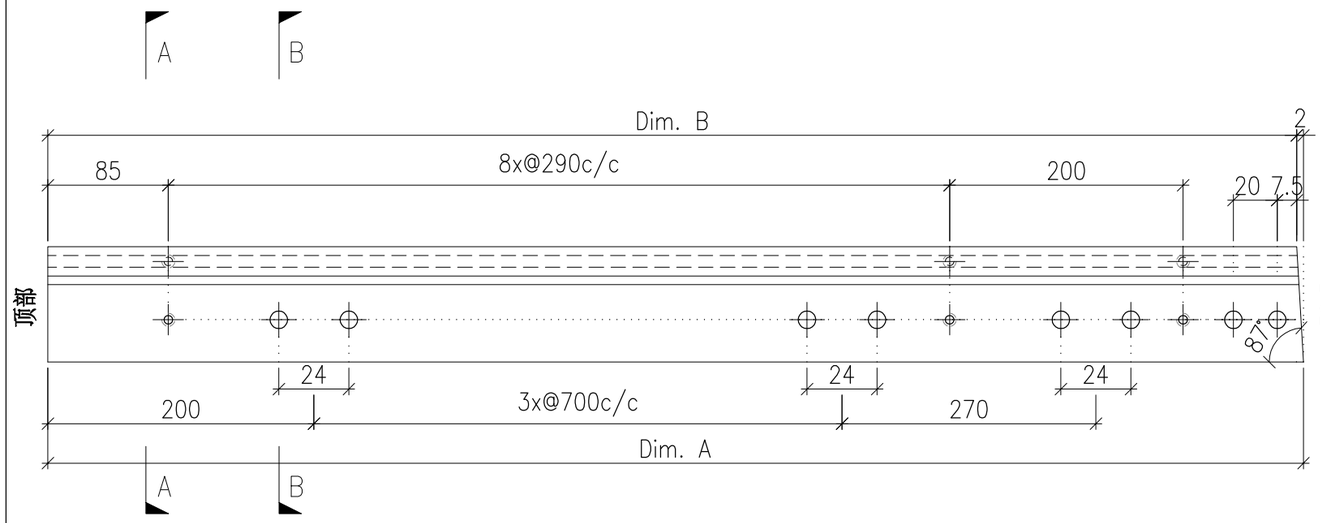
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF282	–	–	13-06-2024	–	

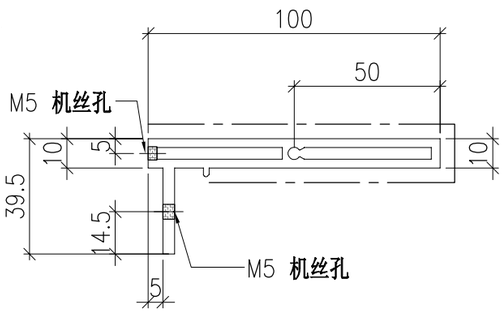
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF283-1	2702	2700	–						1		
–		P2-AL-EF283-2	2697	2695	–						1		
–		P2-AL-EF283-3	2692	2690	–						1		
–		P2-AL-EF283-4	2687	2685	–						1		
–		P2-AL-EF283-5	2682	2680	–						1		
–		P2-AL-EF283-6	2677	2675	–						1		
–		P2-AL-EF283-7	2672	2670	–						1		
–		P2-AL-EF283-8	2667	2665	–						1		

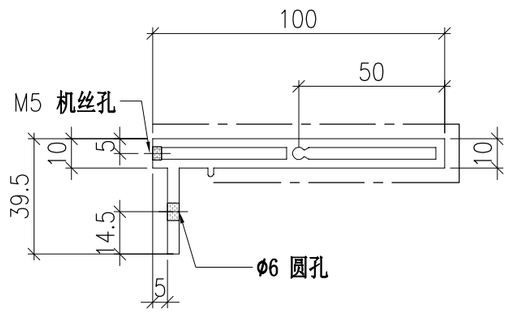
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

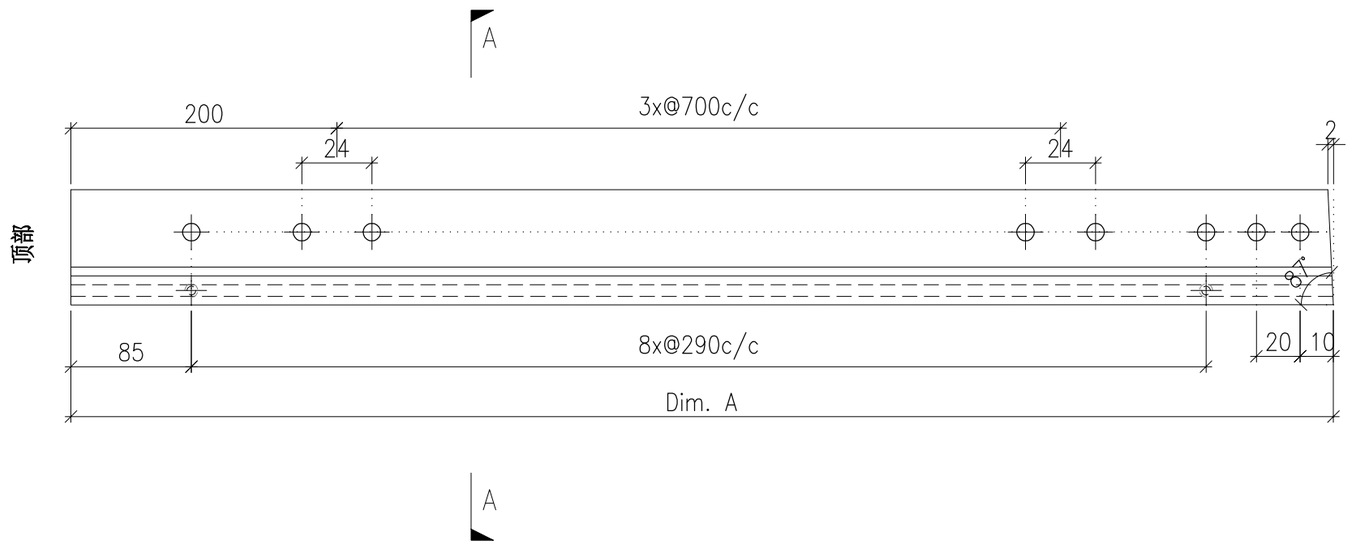
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF283	–	–	13-06-2024	–	

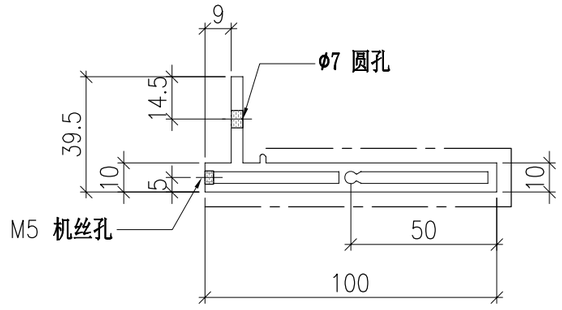
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF284-1	2539	–	–						1		
–		P2-AL-EF284-2	2534	–	–						1		
–		P2-AL-EF284-3	2529	–	–						1		
–		P2-AL-EF284-4	2524	–	–						1		
–		P2-AL-EF284-5	2519	–	–						1		
–		P2-AL-EF284-6	2514	–	–						1		
–		P2-AL-EF284-7	2509	–	–						1		
–		P2-AL-EF284-8	2504	–	–						1		

注：工厂用

注：工地复尺





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF284	–	–	13-06-2024	–	

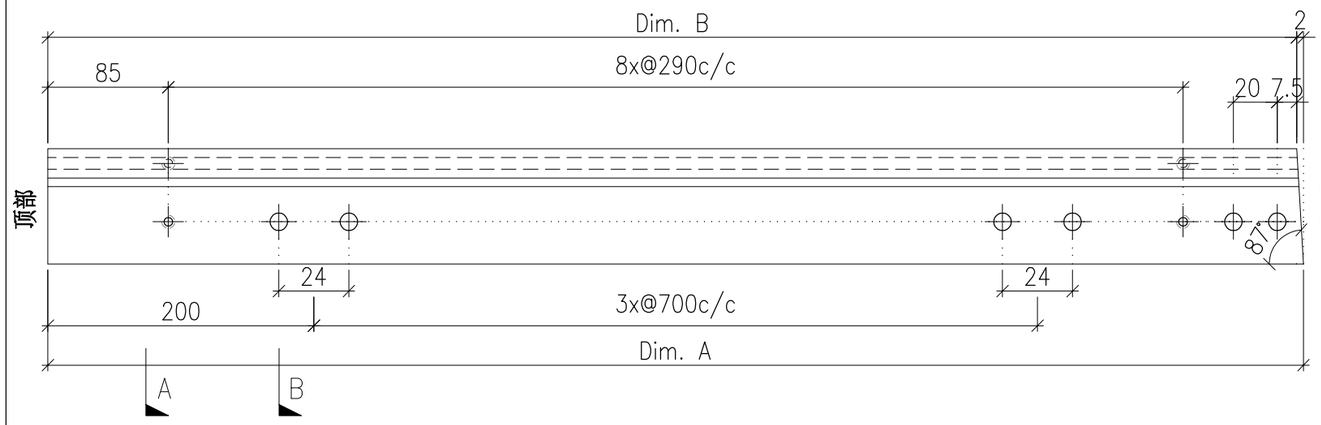
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

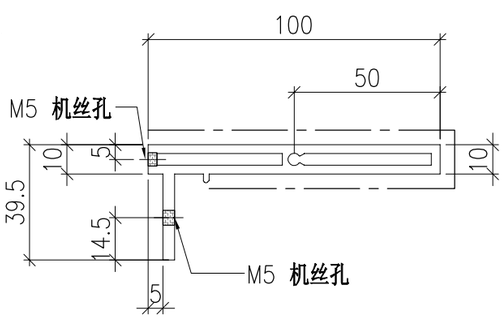
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF285-1	2539	2537	–						1		
–		P2-AL-EF285-2	2534	2532	–						1		
–		P2-AL-EF285-3	2529	2527	–						1		
–		P2-AL-EF285-4	2524	2522	–						1		
–		P2-AL-EF285-5	2519	2517	–						1		
–		P2-AL-EF285-6	2514	2512	–						1		
–		P2-AL-EF285-7	2509	2507	–						1		
–		P2-AL-EF285-8	2504	2502	–						1		

注：工厂用

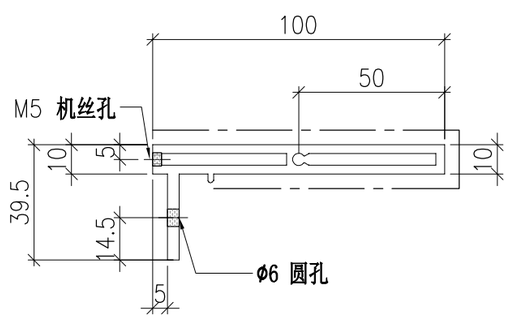
注：工地复尺







SECTION A-A



SECTION B-B

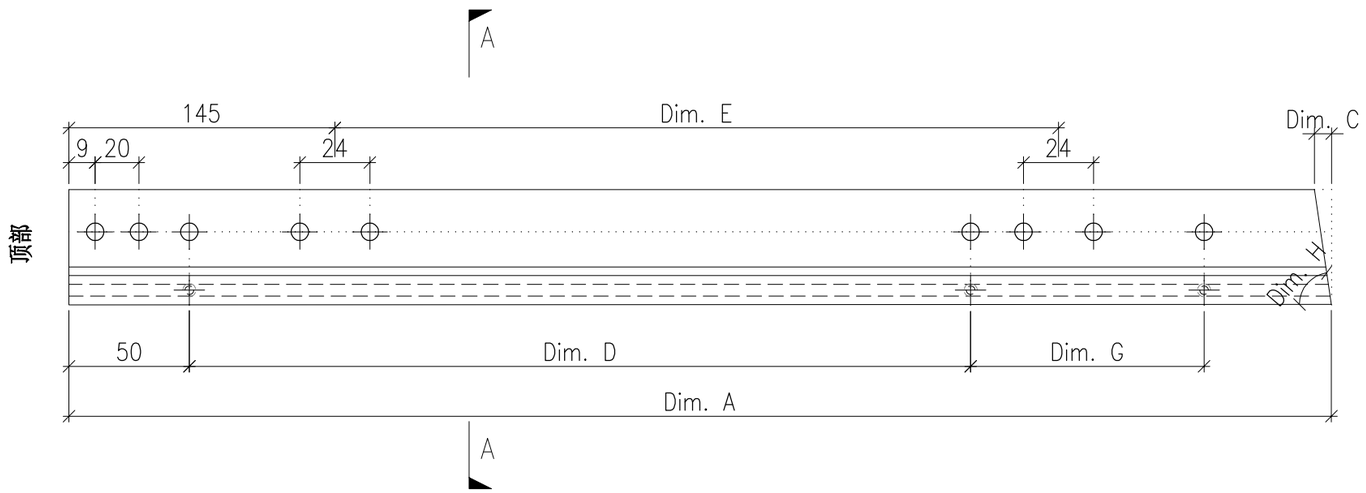
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF285	–	–	13-06-2024	–	

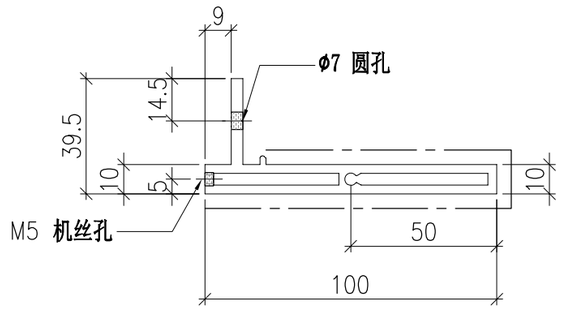
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF286-1	1979.5	–	120.5	6x@270c/c	2x@650c/c	–	172.5	18.1°	1		
–		P2-AL-EF286-2	1759.5	–	59.5	5x@270c/c	2x@650c/c	–	272.5	33.5°	1		
–		P2-AL-EF286-3	1621.5	–	42.5	5x@270c/c	2x@650c/c	–	154.5	42.7°	1		
–		P2-AL-EF286-4	1520.5	–	32.5	5x@270c/c	650	–	65.5	50.4°	1		
–		P2-AL-EF286-5	1442.5	–	25.5	4x@270c/c	650	–	266.5	57.4°	1		
–		P2-AL-EF286-6	1382.5	–	19.5	4x@270c/c	650	–	214	63.9°	1		
–		P2-AL-EF286-7	1336.5	–	14.5	4x@270c/c	650	–	171.5	70°	1		
–		P2-AL-EF286-8	1303	–	10	4x@270c/c	650	–	146	75.8°	1		
–		P2-AL-EF286-9	1280	–	6	4x@270c/c	650	–	128.5	81.6°	1		
–		P2-AL-EF286-10	1267.5	–	2	4x@270c/c	650	–	121	87.2°	1		

注：工厂用

注：工地复尺





SECTION A-A

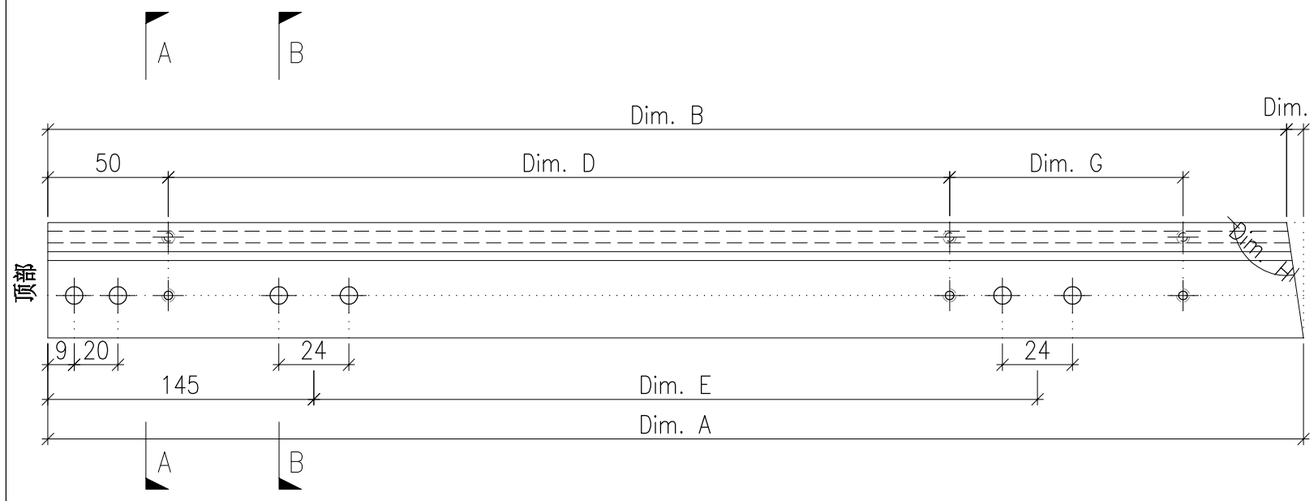
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF286	–	–	13-06-2024	–	

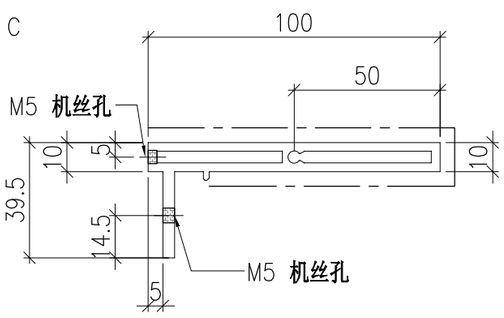
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF287-1	1940.5	1853	87.5	6x@270c/c	2x@650c/c	–	172.5	155.7°	1		
–		P2-AL-EF287-2	1744.5	1685	59.5	5x@270c/c	2x@650c/c	–	272.5	146.5°	1		
–		P2-AL-EF287-3	1610	1567.5	42.5	5x@270c/c	2x@650c/c	–	154.5	137.3°	1		
–		P2-AL-EF287-4	1511.5	1479	32.5	5x@270c/c	650	–	65.5	129.6°	1		
–		P2-AL-EF287-5	1436	1410.5	25.5	4x@270c/c	650	–	266.5	122.6°	1		
–		P2-AL-EF287-6	1377.5	1358	19.5	4x@270c/c	650	–	214	116.1°	1		
–		P2-AL-EF287-7	1333	1318.5	14.5	4x@270c/c	650	–	171.5	110°	1		
–		P2-AL-EF287-8	1300	1290	10	4x@270c/c	650	–	146	104.2°	1		
–		P2-AL-EF287-9	1278.5	1272.5	6	4x@270c/c	650	–	128.5	98.4°	1		
–		P2-AL-EF287-10	1267	1265	2	4x@270c/c	650	–	121	92.8°	1		

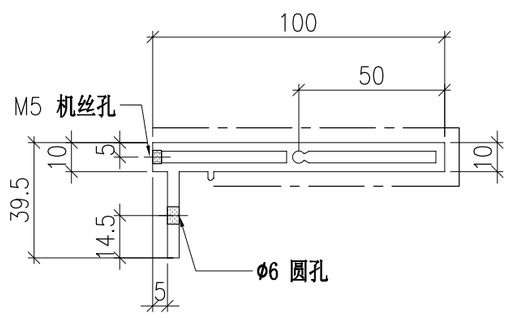
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

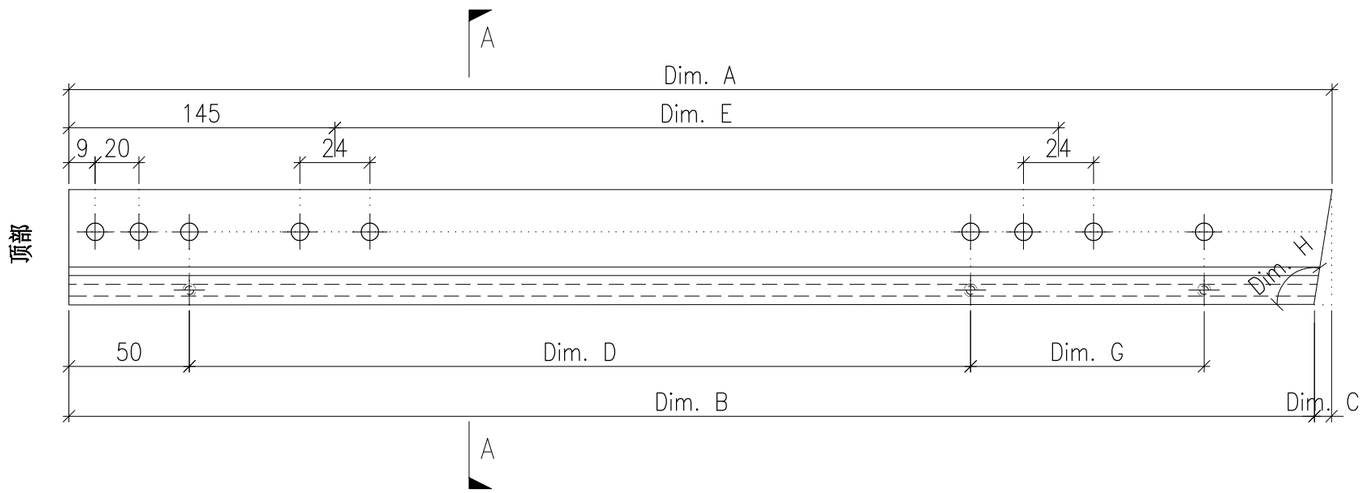
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF287	–	–	13-06-2024	–	

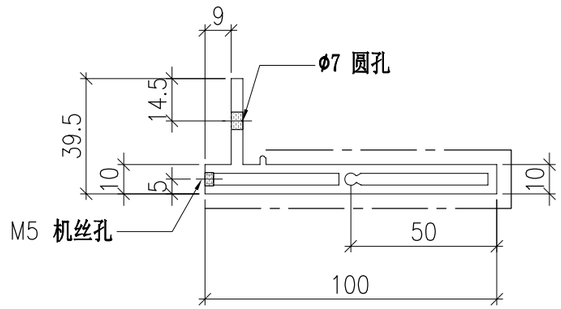
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF288-1	1267	1265	2	4x@270c/c	650	–	121	92.8°	1		
–		P2-AL-EF288-2	1278.5	1272.5	6	4x@270c/c	650	–	128.5	98.4°	1		
–		P2-AL-EF288-3	1300	1290	10	4x@270c/c	650	–	146	104.2°	1		
–		P2-AL-EF288-4	1333	1318.5	14.5	4x@270c/c	650	–	171.5	110°	1		
–		P2-AL-EF288-5	1377.5	1358	19.5	4x@270c/c	650	–	214	116.1°	1		
–		P2-AL-EF288-6	1436	1410.5	25.5	4x@270c/c	650	–	266.5	122.6°	1		
–		P2-AL-EF288-7	1511.5	1479	32.5	5x@270c/c	650	–	65.5	129.6°	1		
–		P2-AL-EF288-8	1610	1567.5	42.5	5x@270c/c	2x@650c/c	–	154.5	137.3°	1		
–		P2-AL-EF288-9	1744.5	1685	59.5	5x@270c/c	2x@650c/c	–	272.5	146.5°	1		
–		P2-AL-EF288-10	1940.5	1853	87.5	6x@270c/c	2x@650c/c	–	172.5	155.7°	1		

注：工厂用

注：工地复尺





SECTION A-A

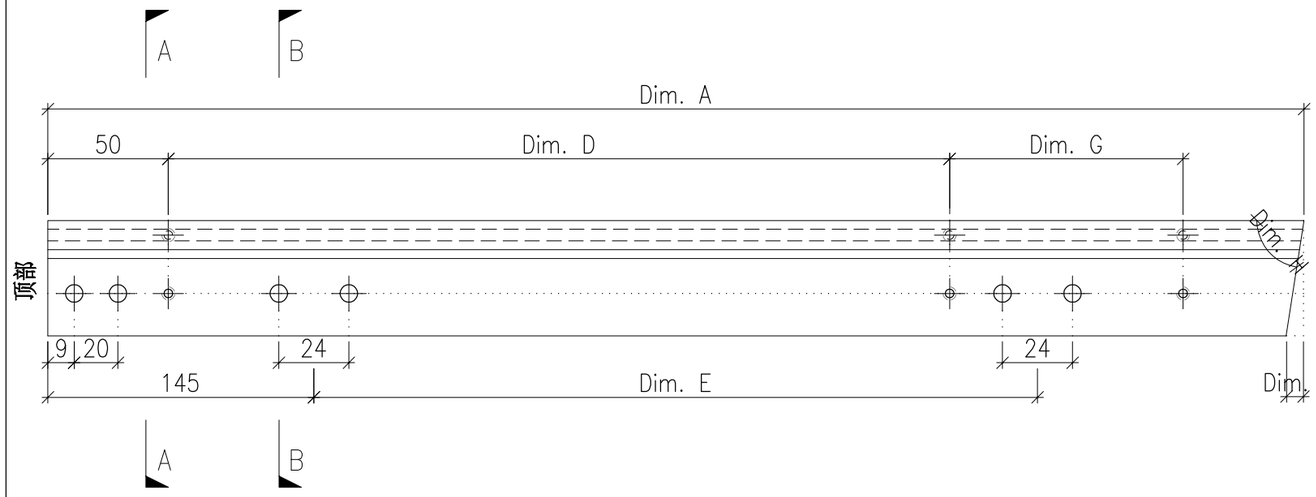
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF288	–	–	13-06-2024	–	

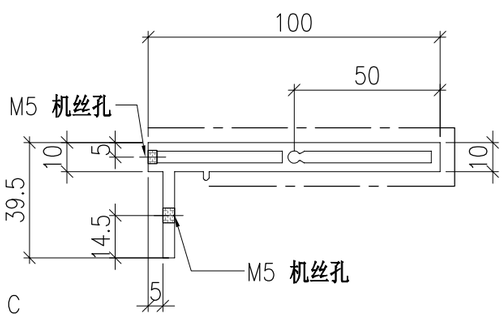
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF289-1	1267.5	–	2	4x@270c/c	650	–	121	87.2°	1		
–		P2-AL-EF289-2	1280	–	6	4x@270c/c	650	–	128.5	81.6°	1		
–		P2-AL-EF289-3	1303	–	10	4x@270c/c	650	–	146	75.8°	1		
–		P2-AL-EF289-4	1336.5	–	14.5	4x@270c/c	650	–	171.5	70°	1		
–		P2-AL-EF289-5	1382.5	–	19.5	4x@270c/c	650	–	214	63.9°	1		
–		P2-AL-EF289-6	1442.5	–	25.5	4x@270c/c	650	–	266.5	57.4°	1		
–		P2-AL-EF289-7	1520.5	–	32.5	5x@270c/c	650	–	65.5	50.4°	1		
–		P2-AL-EF289-8	1621.5	–	42.5	5x@270c/c	2x@650c/c	–	154.5	42.7°	1		
–		P2-AL-EF289-9	1759.5	–	59.5	5x@270c/c	2x@650c/c	–	272.5	33.5°	1		
–		P2-AL-EF289-10	1979.5	–	120.5	6x@270c/c	2x@650c/c	–	172.5	18.1°	1		

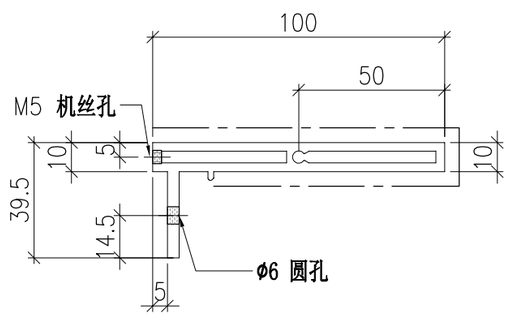
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

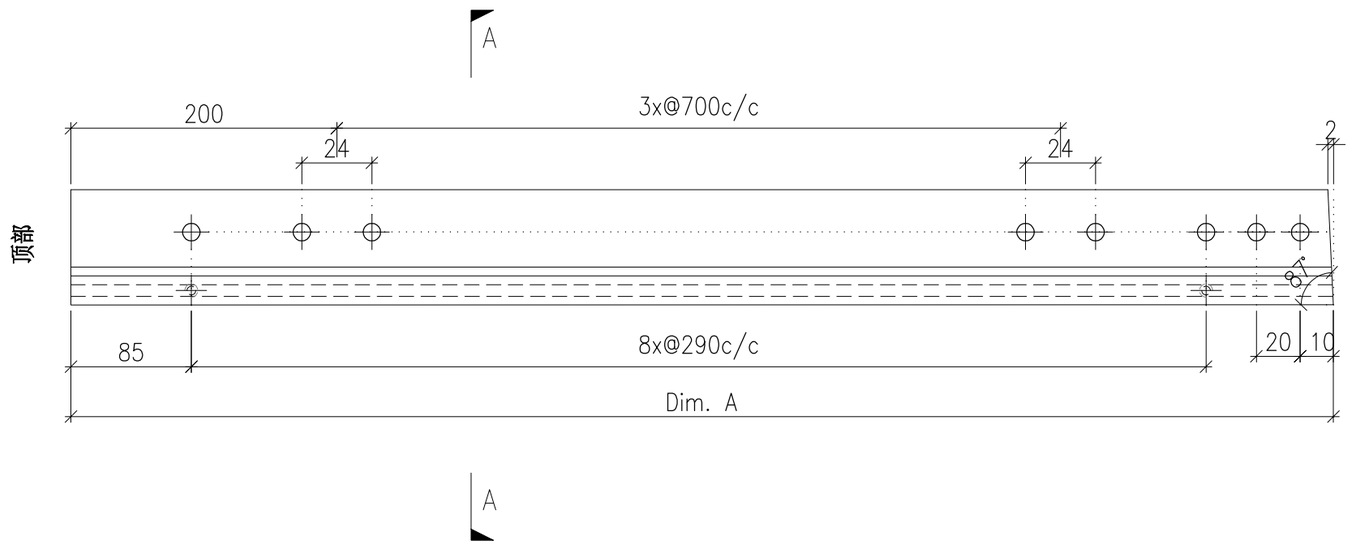
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF289	–	–	13-06-2024	–	

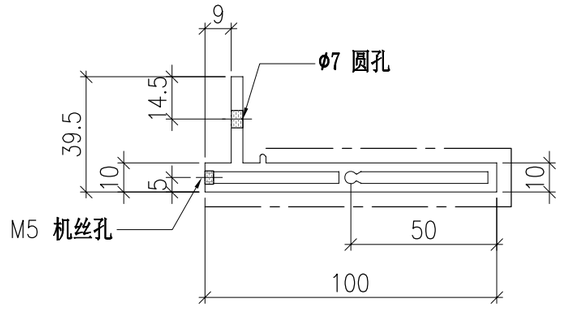
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF290-1	2661.5	–	–						1		
–		P2-AL-EF290-2	2656.5	–	–						1		
–		P2-AL-EF290-3	2550	–	–						1		
–		P2-AL-EF290-4	2545	–	–						1		

注：工厂用

注：工地复尺





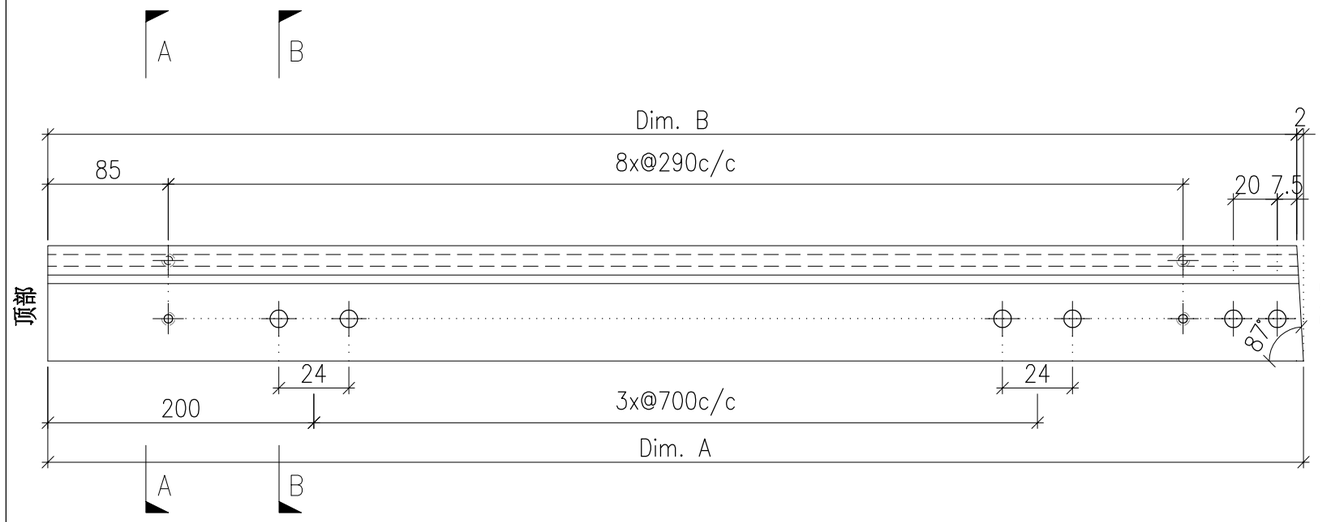
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF290	–	–	13-06-2024	–	

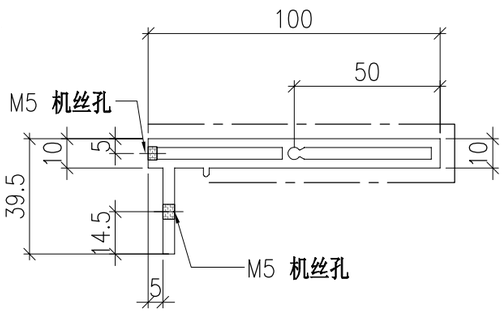
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF291-1	2661	2659	–						1		
–		P2-AL-EF291-2	2656	2654	–						1		
–		P2-AL-EF291-3	2549.5	2547.5	–						1		
–		P2-AL-EF291-4	2544.5	2542.5	–						1		

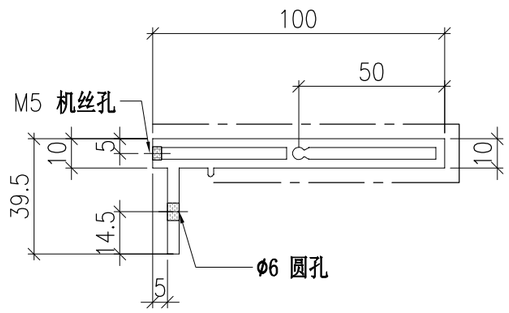
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

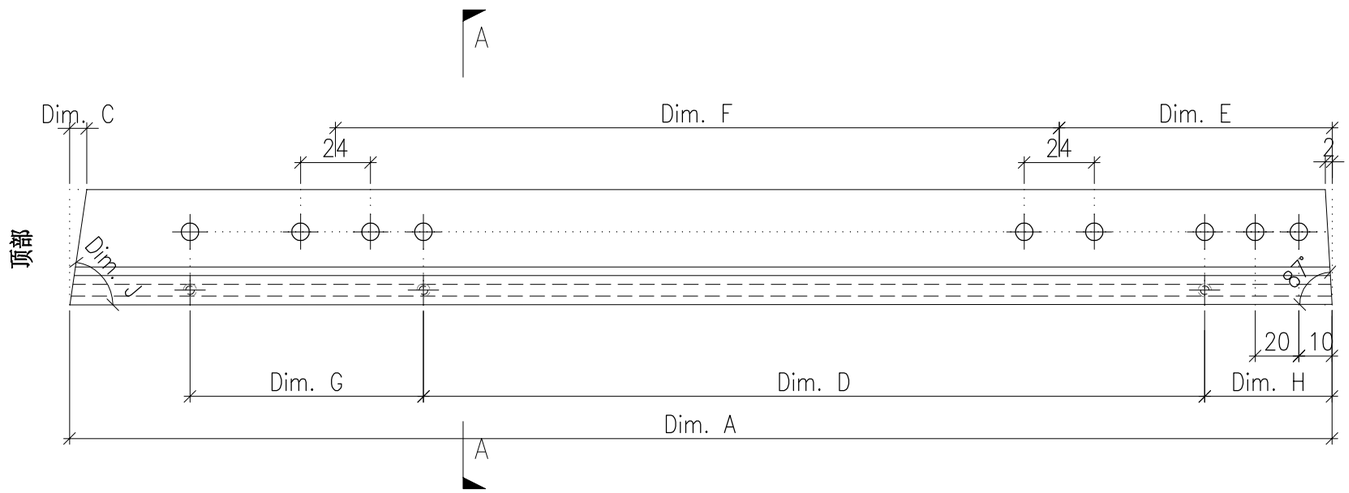
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF291	–	–	13-06-2024	–	

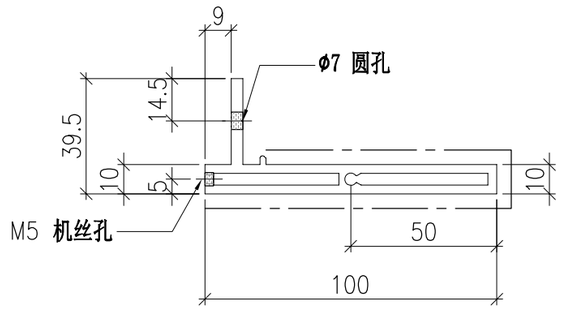
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF292-1	2334	–	120.5	6x@290c/c	351.5	2x@700c/c	192.5	246.5	1		18.1°	
–		P2-AL-EF292-2	2110.5	–	59.5	5x@290c/c	346.5	2x@700c/c	300	241.5	1		33.5°	
–		P2-AL-EF292-3	1967.5	–	42.5	5x@290c/c	341.5	2x@700c/c	198	236.5	1		42.7°	
–		P2-AL-EF292-4	1861.5	–	32.5	5x@290c/c	336.5	2x@700c/c	110	231.5	1		50.4°	
–		P2-AL-EF292-5	1778.5	–	25.5	4x@290c/c	331.5	700	300	226.5	1		57.4°	
–		P2-AL-EF292-6	1713.5	–	19.5	4x@290c/c	326.5	700	279	221.5	1		63.9°	
–		P2-AL-EF292-7	1662.5	–	14.5	4x@290c/c	321.5	700	239.5	216.5	1		70°	
–		P2-AL-EF292-8	1624	–	10	4x@290c/c	316.5	700	211.5	211.5	1		75.8°	
–		P2-AL-EF292-9	1596	–	6	4x@290c/c	311.5	700	194	206.5	1		81.6°	
–		P2-AL-EF292-10	1579	–	2	4x@290c/c	306.5	700	186	201.5	1		87.2°	

注：工厂用

注：工地复尺





SECTION A-A

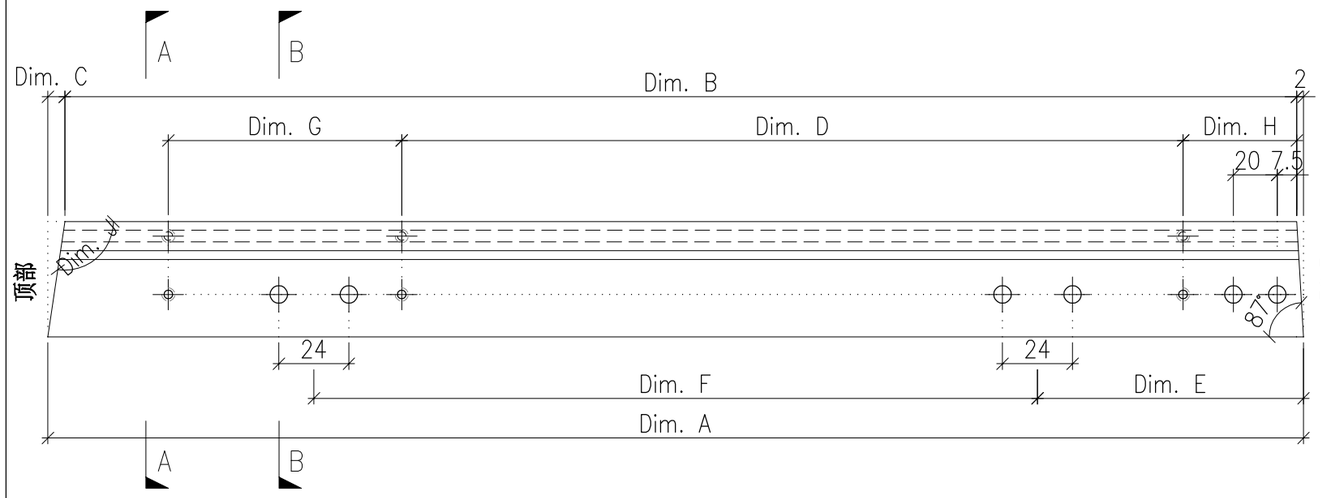
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF292	–	–	13-06-2024	–	

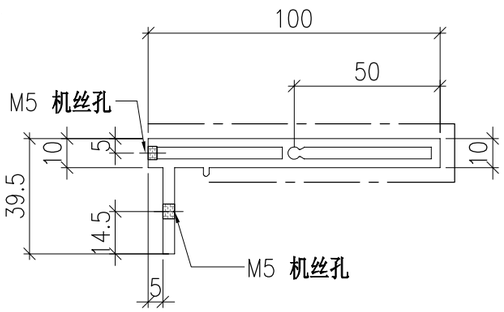
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF293-1	2295.5	2206	87.5	6x@290c/c	351	2x@700c/c	192.5	244	1		155.7°	
–		P2-AL-EF293-2	2095	2033.5	59.5	5x@290c/c	346	2x@700c/c	300	239	1		146.5°	
–		P2-AL-EF293-3	1955.5	1911	42.5	5x@290c/c	341	2x@700c/c	198	234	1		137.3°	
–		P2-AL-EF293-4	1852.5	1818	32.5	5x@290c/c	336	2x@700c/c	110	229	1		129.6°	
–		P2-AL-EF293-5	1772	1744.5	25.5	4x@290c/c	331	700	300	224	1		122.6°	
–		P2-AL-EF293-6	1708	1686.5	19.5	4x@290c/c	326	700	279	219	1		116.1°	
–		P2-AL-EF293-7	1658.5	1642	14.5	4x@290c/c	321	700	239.5	214	1		110°	
–		P2-AL-EF293-8	1621	1609	10	4x@290c/c	316	700	211.5	209	1		104.2°	
–		P2-AL-EF293-9	1594.5	1586.5	6	4x@290c/c	311	700	194	204	1		98.4°	
–		P2-AL-EF293-10	1578	1574	2	4x@290c/c	306	700	186	199	1		92.8°	

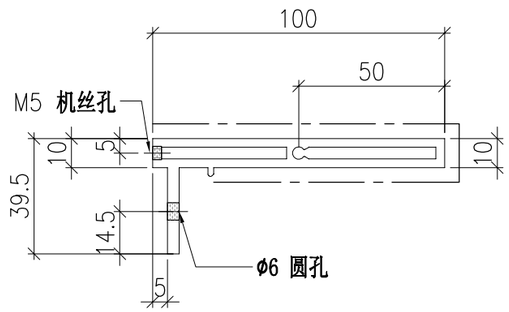
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

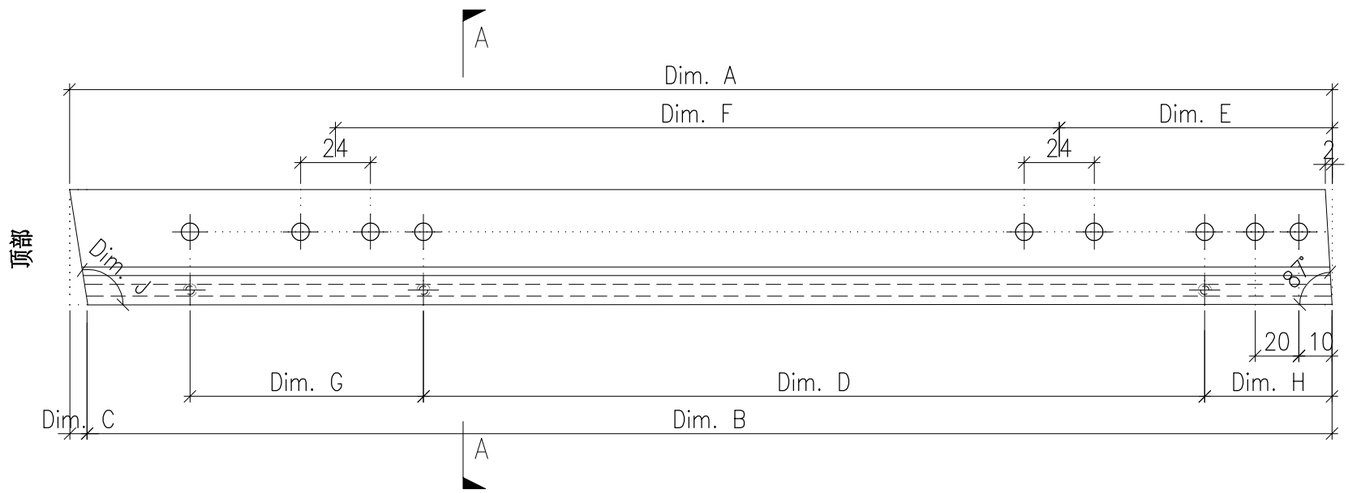
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF293	–	–	13-06-2024	–	

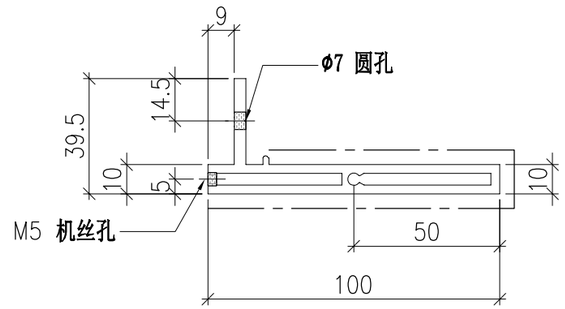
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF294-1	1573	1571	2	4x@290c/c	301	700	186	196	1		92.8°	
–		P2-AL-EF294-2	1579.5	1573.5	6	4x@290c/c	296	700	194	191	1		98.4°	
–		P2-AL-EF294-3	1596	1586	10	4x@290c/c	291	700	211.5	186	1		104.2°	
–		P2-AL-EF294-4	1623.5	1609	14.5	4x@290c/c	286	700	239.5	181	1		110°	
–		P2-AL-EF294-5	1663	1643.5	19.5	4x@290c/c	281	700	279	176	1		116.1°	
–		P2-AL-EF294-6	1716.5	1691	25.5	4x@290c/c	276	700	300	171	1		122.6°	
–		P2-AL-EF294-7	1786.5	1754	32.5	5x@290c/c	271	2x@700c/c	110	166	1		129.6°	
–		P2-AL-EF294-8	1880	1837.5	42.5	5x@290c/c	266	2x@700c/c	198	161	1		137.3°	
–		P2-AL-EF294-9	2008.5	1949	59.5	5x@290c/c	261	2x@700c/c	300	156	1		146.5°	
–		P2-AL-EF294-10	2199.5	2112	87.5	6x@290c/c	256	2x@700c/c	192.5	151	1		155.7°	

注：工厂用

注：工地复尺





SECTION A-A

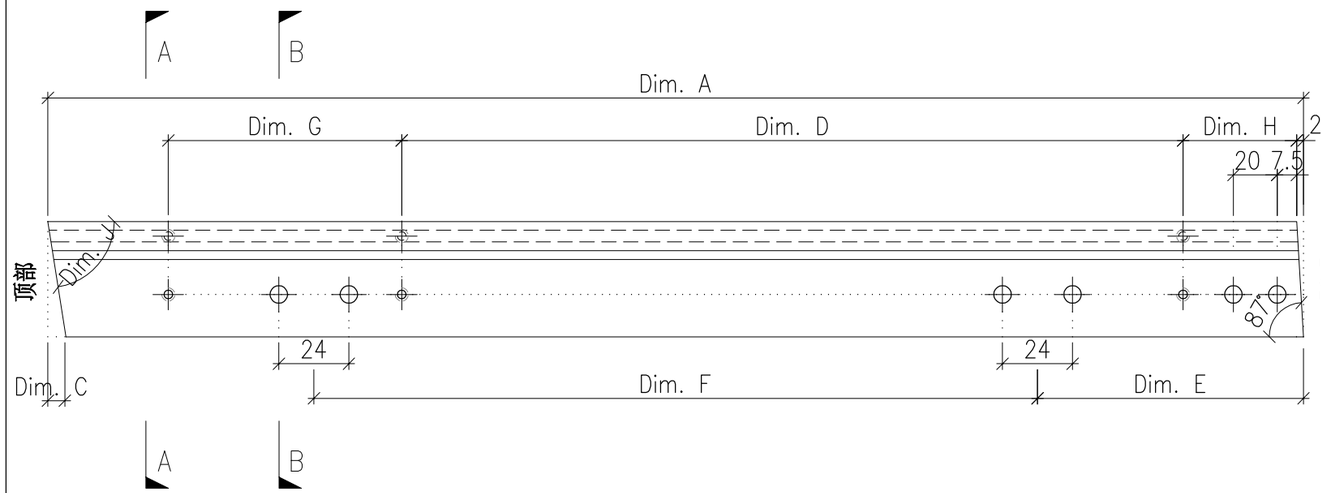
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF294	–	–	13-06-2024	–	

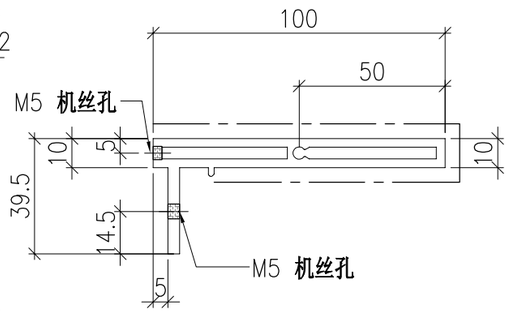
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF295-1	1573	–	2	4x@290c/c	300.5	700	186	193.5	1		87.2°	
–		P2-AL-EF295-2	1580.5	–	6	4x@290c/c	295.5	700	194	188.5	1		81.6°	
–		P2-AL-EF295-3	1598	–	10	4x@290c/c	290.5	700	211.5	183.5	1		75.8°	
–		P2-AL-EF295-4	1626.5	–	14.5	4x@290c/c	285.5	700	239.5	178.5	1		70°	
–		P2-AL-EF295-5	1667.5	–	19.5	4x@290c/c	280.5	700	279	173.5	1		63.9°	
–		P2-AL-EF295-6	1722	–	25.5	4x@290c/c	275.5	700	300	168.5	1		57.4°	
–		P2-AL-EF295-7	1794.5	–	32.5	5x@290c/c	270.5	2x@700c/c	110	163.5	1		50.4°	
–		P2-AL-EF295-8	1890.5	–	42.5	5x@290c/c	265.5	2x@700c/c	198	158.5	1		42.7°	
–		P2-AL-EF295-9	2023	–	59.5	5x@290c/c	260.5	2x@700c/c	300	153.5	1		33.5°	
–		P2-AL-EF295-10	2236.5	–	120.5	6x@290c/c	255.5	2x@700c/c	192.5	148.5	1		18.1°	

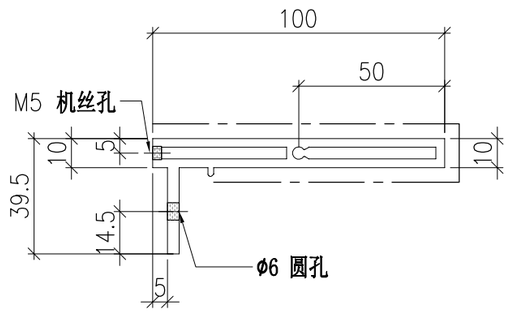
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

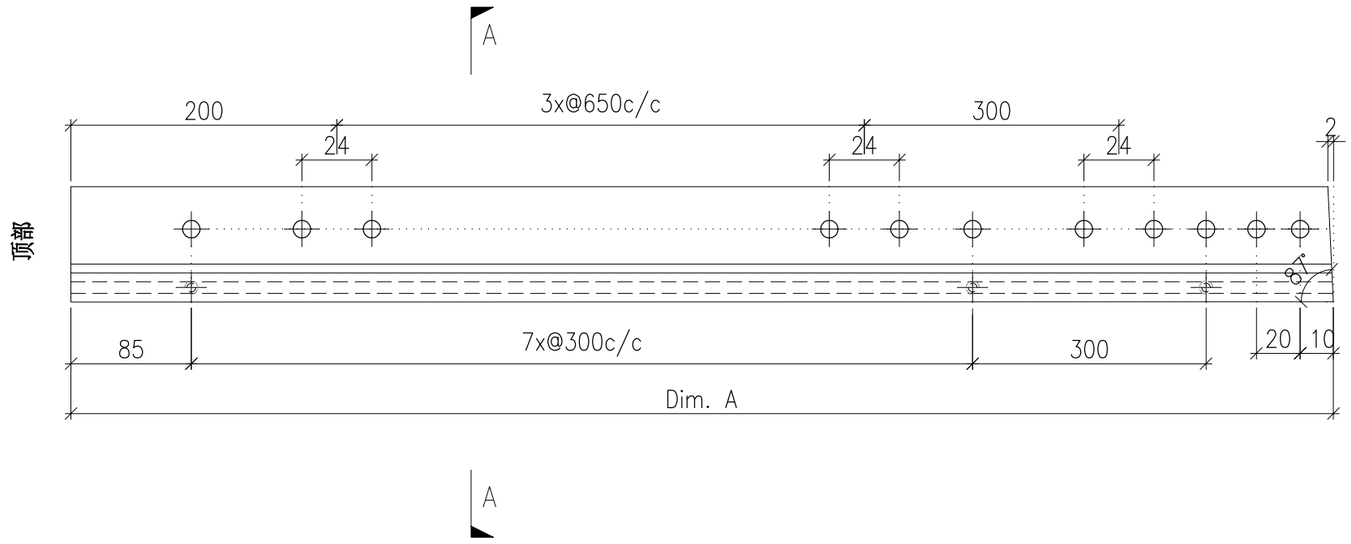
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF295	–	–	13-06-2024	–	

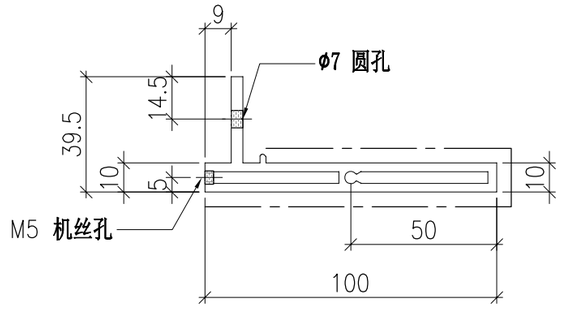
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF298-1	2652.5	–	–						1		
–		P2-AL-EF298-2	2647.5	–	–						1		
–		P2-AL-EF298-3	2642.5	–	–						1		
–		P2-AL-EF298-4	2637.5	–	–						1		
–		P2-AL-EF298-5	2632.5	–	–						1		
–		P2-AL-EF298-6	2627.5	–	–						1		
–		P2-AL-EF298-7	2622.5	–	–						1		
–		P2-AL-EF298-8	2617.5	–	–						1		
–		P2-AL-EF298-9	2612.5	–	–						1		
–		P2-AL-EF298-10	2607.5	–	–						1		
–		P2-AL-EF298-11	2602.5	–	–						1		

注：工厂用

注：工地复尺





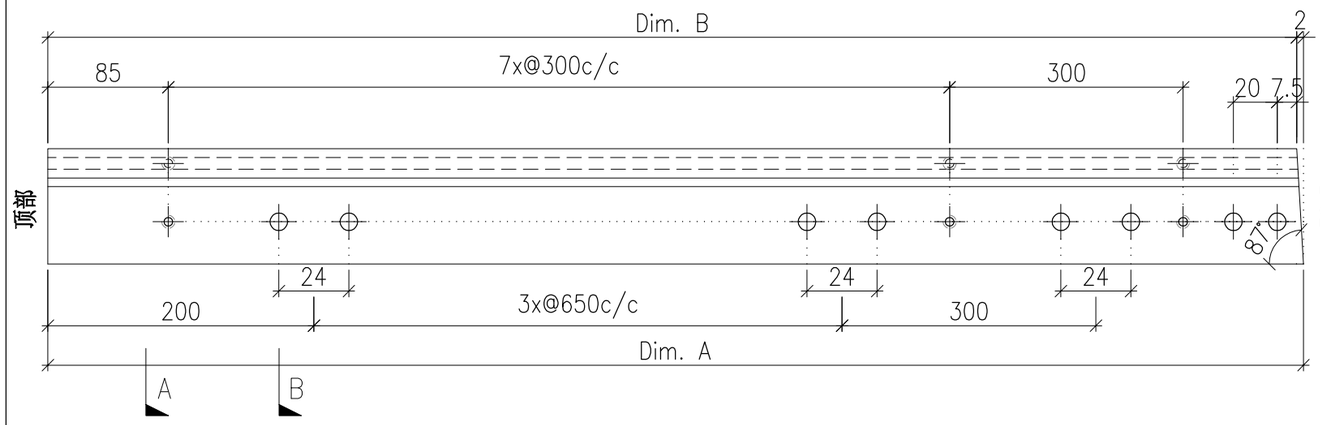
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF298	–	–	13-06-2024	–	

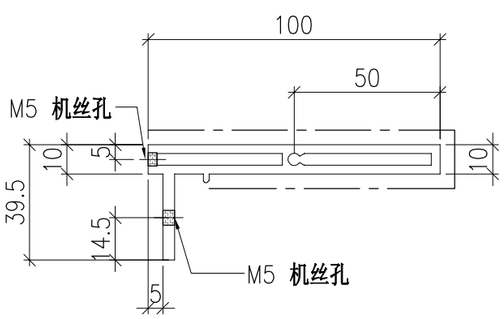
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF299-1	2652	2650	–						1		
–		P2-AL-EF299-2	2647	2645	–						1		
–		P2-AL-EF299-3	2642	2640	–						1		
–		P2-AL-EF299-4	2637	2635	–						1		
–		P2-AL-EF299-5	2632	2630	–						1		
–		P2-AL-EF299-6	2627	2625	–						1		
–		P2-AL-EF299-7	2622	2620	–						1		
–		P2-AL-EF299-8	2617	2615	–						1		
–		P2-AL-EF299-9	2612	2610	–						1		
–		P2-AL-EF299-10	2607	2605	–						1		
–		P2-AL-EF299-11	2602	2600	–						1		

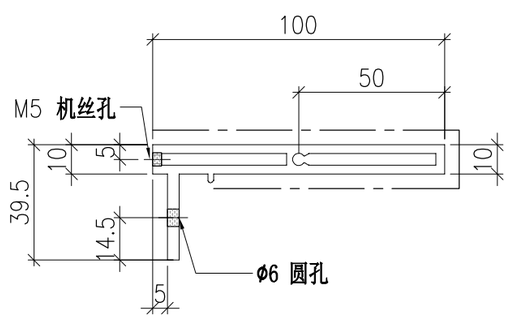
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

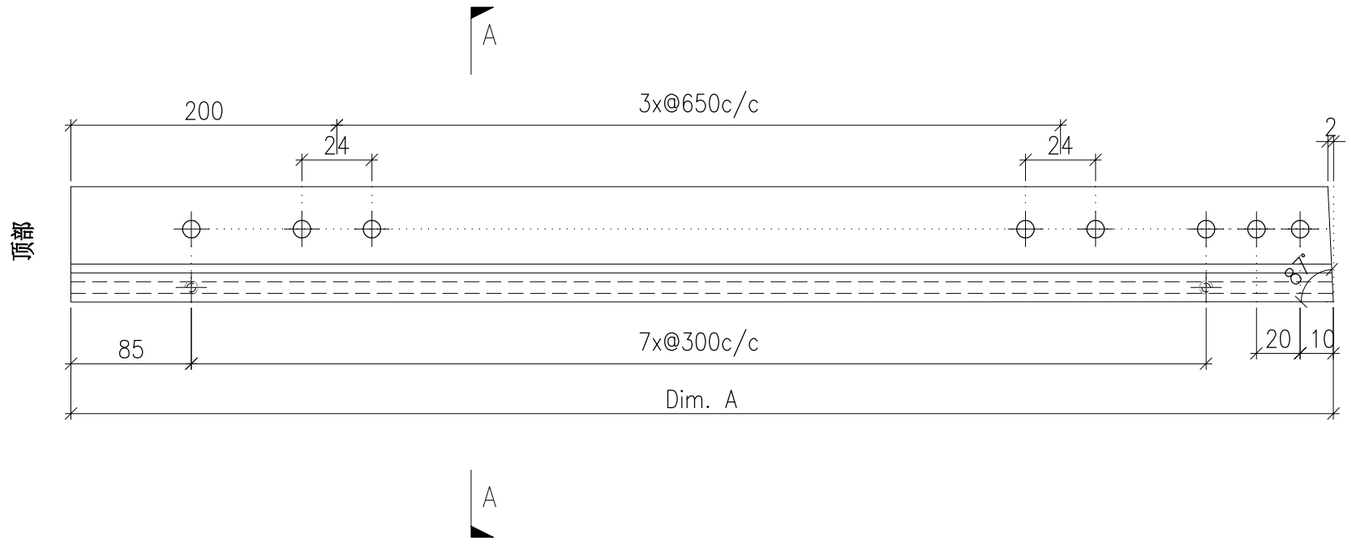
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF299	–	–	13-06-2024	–	

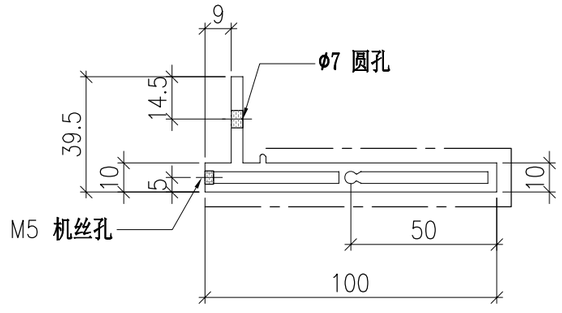
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF300-1	2354.5	–	–						1		
–		P2-AL-EF300-2	2349.5	–	–						1		
–		P2-AL-EF300-3	2344.5	–	–						1		
–		P2-AL-EF300-4	2339.5	–	–						1		
–		P2-AL-EF300-5	2334.5	–	–						1		
–		P2-AL-EF300-6	2329.5	–	–						1		
–		P2-AL-EF300-7	2324.5	–	–						1		
–		P2-AL-EF300-8	2319.5	–	–						1		
–		P2-AL-EF300-9	2314.5	–	–						1		
–		P2-AL-EF300-10	2309.5	–	–						1		
–		P2-AL-EF300-11	2304.5	–	–						1		

注：工厂用

注：工地复尺





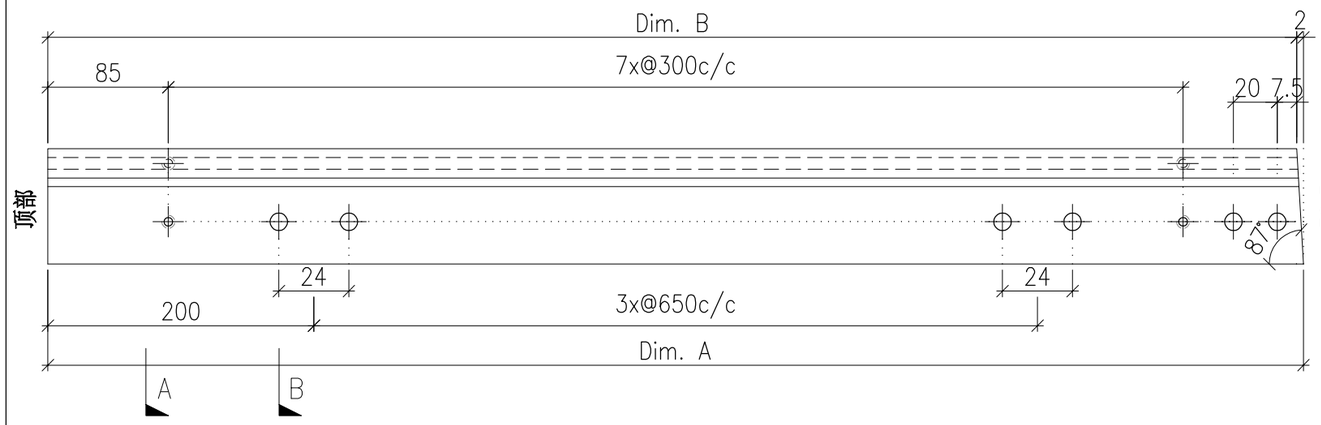
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF300	–	–	13-06-2024	–	

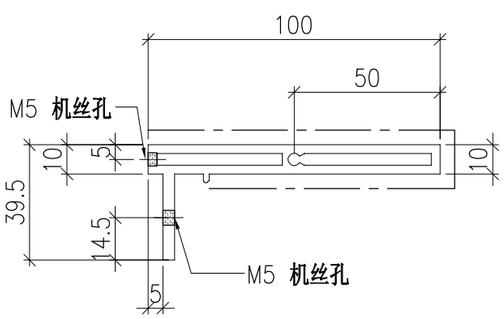
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF301-1	2354	2352	–						1		
–		P2-AL-EF301-2	2349	2347	–						1		
–		P2-AL-EF301-3	2344	2342	–						1		
–		P2-AL-EF301-4	2339	2337	–						1		
–		P2-AL-EF301-5	2334	2332	–						1		
–		P2-AL-EF301-6	2329	2327	–						1		
–		P2-AL-EF301-7	2324	2322	–						1		
–		P2-AL-EF301-8	2319	2317	–						1		
–		P2-AL-EF301-9	2314	2312	–						1		
–		P2-AL-EF301-10	2309	2307	–						1		
–		P2-AL-EF301-11	2304	2302	–						1		

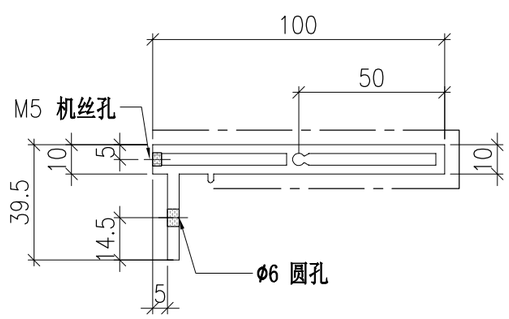
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

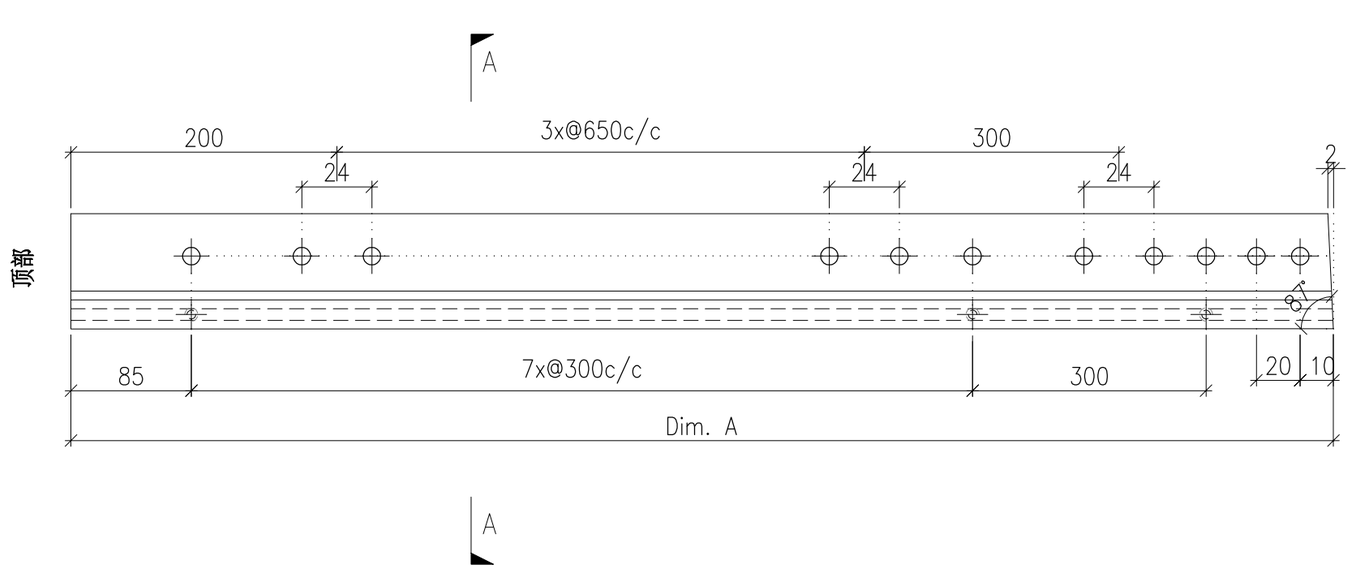
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF301	–	–	13-06-2024	–	

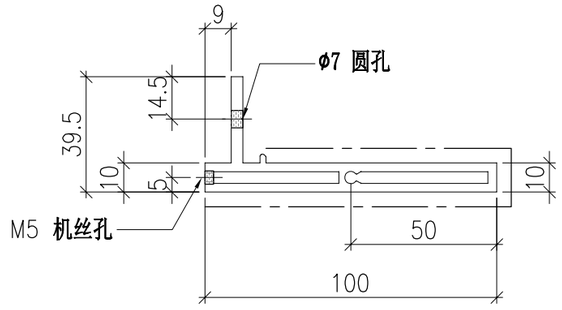
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF302-1	2597	–	–						1		
–		P2-AL-EF302-2	2592	–	–						1		
–		P2-AL-EF302-3	2587	–	–						1		
–		P2-AL-EF302-4	2582	–	–						1		
–		P2-AL-EF302-5	2577	–	–						1		
–		P2-AL-EF302-6	2572	–	–						1		
–		P2-AL-EF302-7	2567	–	–						1		
–		P2-AL-EF302-8	2562	–	–						1		
–		P2-AL-EF302-9	2557	–	–						1		
–		P2-AL-EF302-10	2552	–	–						1		
–		P2-AL-EF302-11	2547	–	–						1		

注：工厂用

注：工地复尺





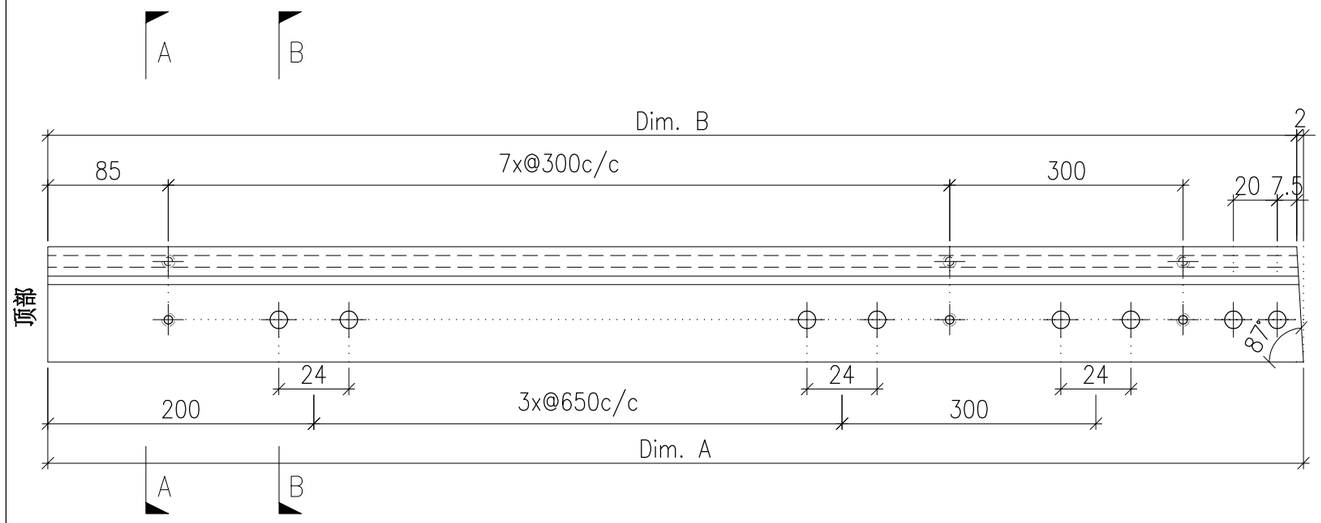
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF302	–	–	13-06-2024	–	

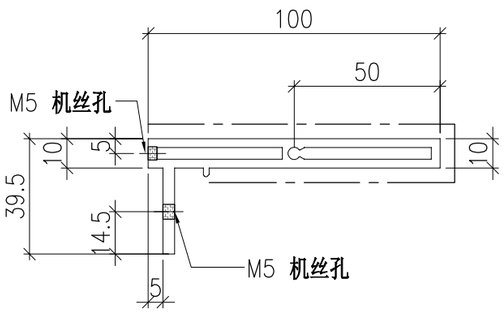
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF303-1	2596.5	2594.5	–						1		
–		P2-AL-EF303-2	2591.5	2589.5	–						1		
–		P2-AL-EF303-3	2586.5	2584.5	–						1		
–		P2-AL-EF303-4	2581.5	2579.5	–						1		
–		P2-AL-EF303-5	2576.5	2574.5	–						1		
–		P2-AL-EF303-6	2571.5	2569.5	–						1		
–		P2-AL-EF303-7	2566.5	2564.5	–						1		
–		P2-AL-EF303-8	2561.5	2559.5	–						1		
–		P2-AL-EF303-9	2556.5	2554.5	–						1		
–		P2-AL-EF303-10	2551.5	2549.5	–						1		
–		P2-AL-EF303-11	2546.5	2544.5	–						1		

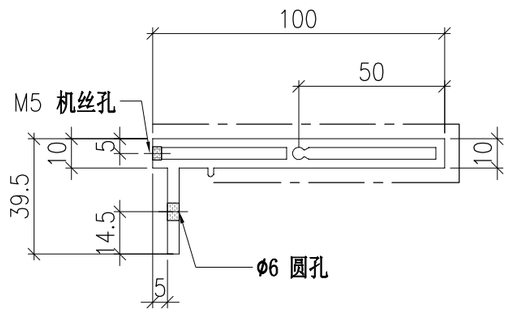
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

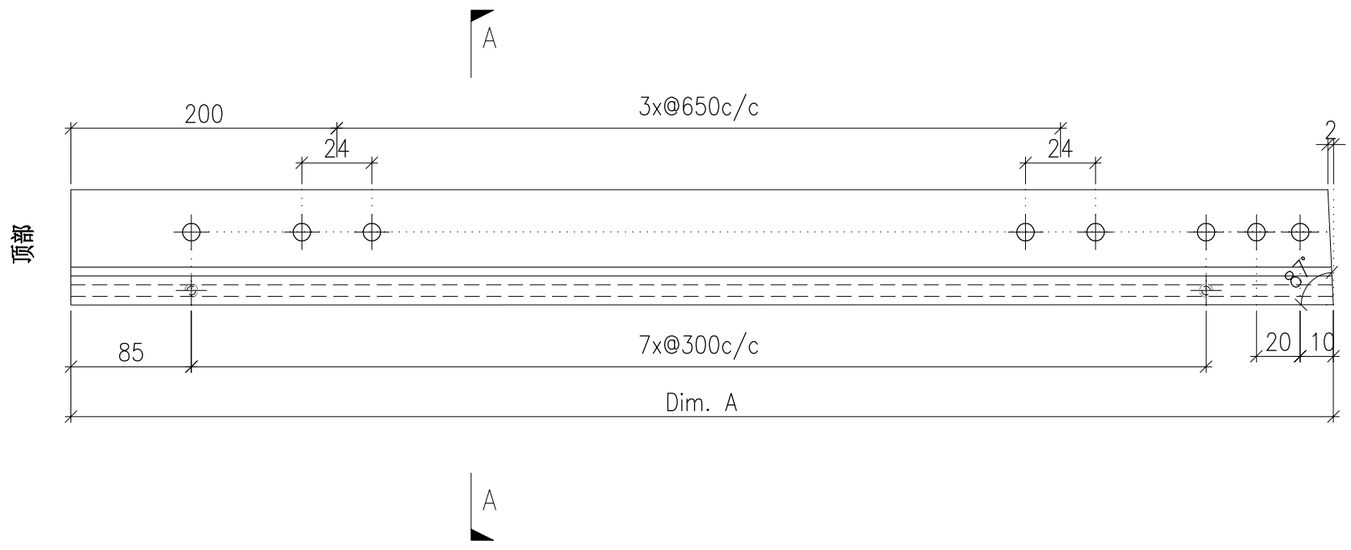
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF303	–	–	13-06-2024	–	

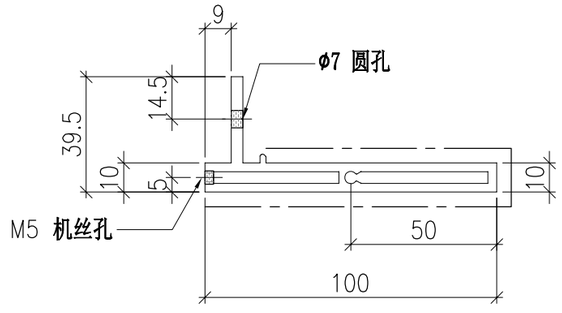
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF304-1	2410	–	–						1		
–		P2-AL-EF304-2	2405	–	–						1		
–		P2-AL-EF304-3	2400	–	–						1		
–		P2-AL-EF304-4	2395	–	–						1		
–		P2-AL-EF304-5	2390	–	–						1		
–		P2-AL-EF304-6	2385	–	–						1		
–		P2-AL-EF304-7	2380	–	–						1		
–		P2-AL-EF304-8	2375	–	–						1		
–		P2-AL-EF304-9	2370	–	–						1		
–		P2-AL-EF304-10	2365	–	–						1		
–		P2-AL-EF304-11	2360	–	–						1		

注：工厂用

注：工地复尺





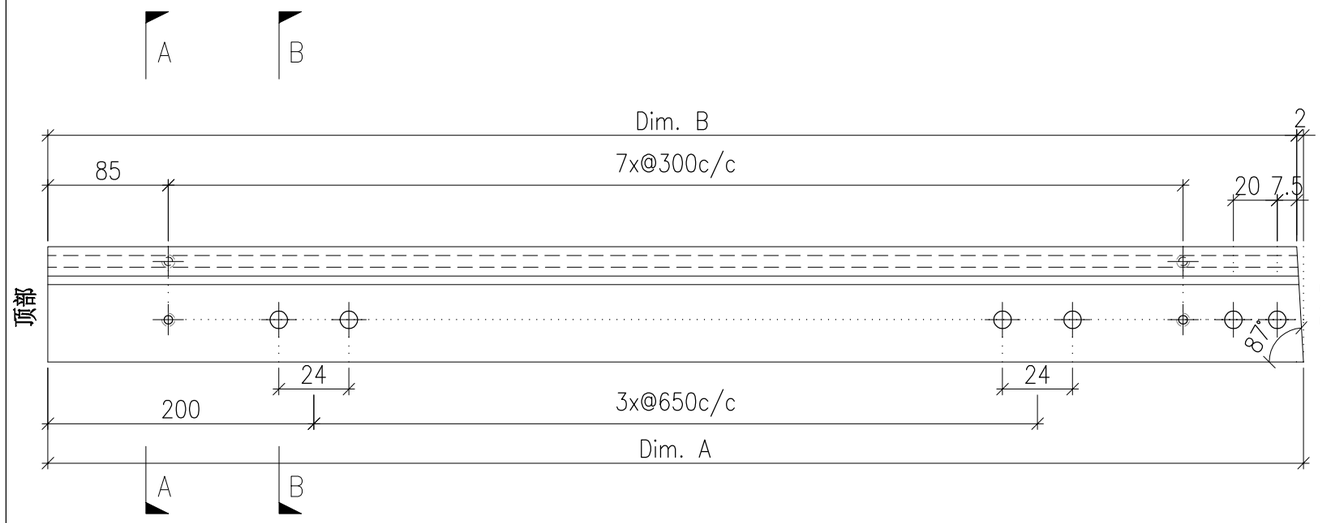
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF304	–	–	13-06-2024	–	

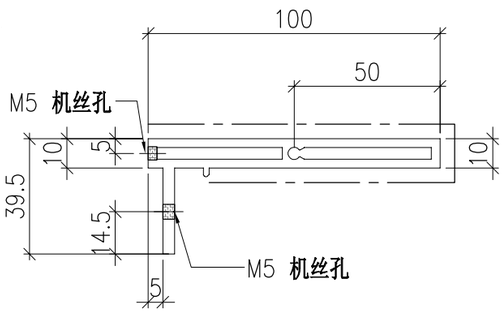
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF305-1	2409.5	2407.5	–						1		
–		P2-AL-EF305-2	2404.5	2402.5	–						1		
–		P2-AL-EF305-3	2399.5	2397.5	–						1		
–		P2-AL-EF305-4	2394.5	2392.5	–						1		
–		P2-AL-EF305-5	2389.5	2387.5	–						1		
–		P2-AL-EF305-6	2384.5	2382.5	–						1		
–		P2-AL-EF305-7	2379.5	2377.5	–						1		
–		P2-AL-EF305-8	2374.5	2372.5	–						1		
–		P2-AL-EF305-9	2369.5	2367.5	–						1		
–		P2-AL-EF305-10	2364.5	2362.5	–						1		
–		P2-AL-EF305-11	2359.5	2357.5	–						1		

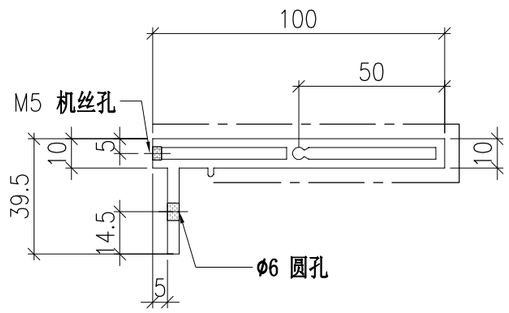
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

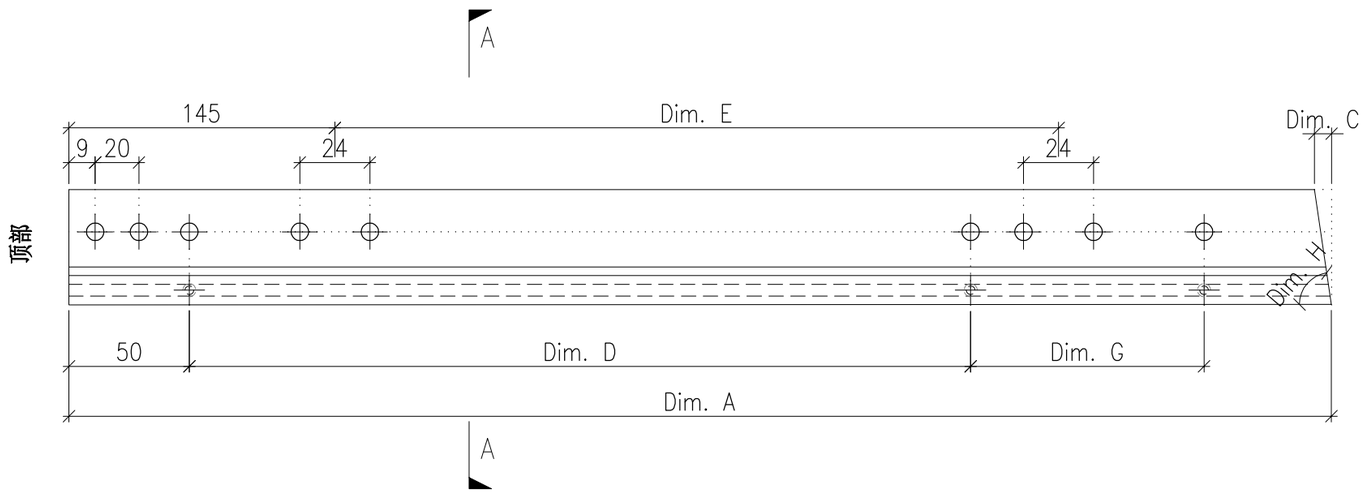
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF305	–	–	13-06-2024	–	

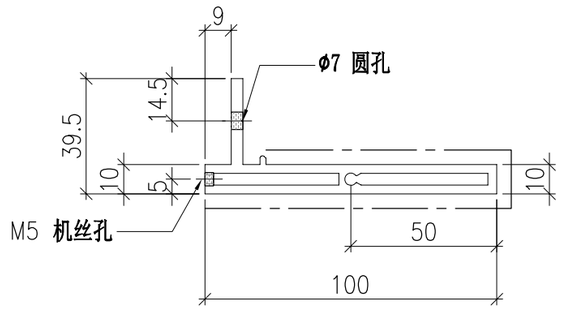
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF306-1	1958	–	108.5	6x@270c/c	2x@650c/c	–	149.5	19.9°	1		
–		P2-AL-EF306-2	1749	–	57.5	5x@270c/c	2x@650c/c	–	257.5	34.5°	1		
–		P2-AL-EF306-3	1615	–	42	5x@270c/c	2x@650c/c	–	143	43.4°	1		
–		P2-AL-EF306-4	1516	–	32.5	5x@270c/c	650	–	56.5	51°	1		
–		P2-AL-EF306-5	1439.5	–	25	4x@270c/c	650	–	259	57.8°	1		
–		P2-AL-EF306-6	1380.5	–	19	4x@270c/c	650	–	207.5	64.2°	1		
–		P2-AL-EF306-7	1335.5	–	14.5	4x@270c/c	650	–	168.5	70.2°	1		
–		P2-AL-EF306-8	1302.5	–	10	4x@270c/c	650	–	141	76°	1		
–		P2-AL-EF306-9	1280	–	6	4x@270c/c	650	–	123.5	81.7°	1		
–		P2-AL-EF306-10	1268	–	2	4x@270c/c	650	–	116.5	87.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

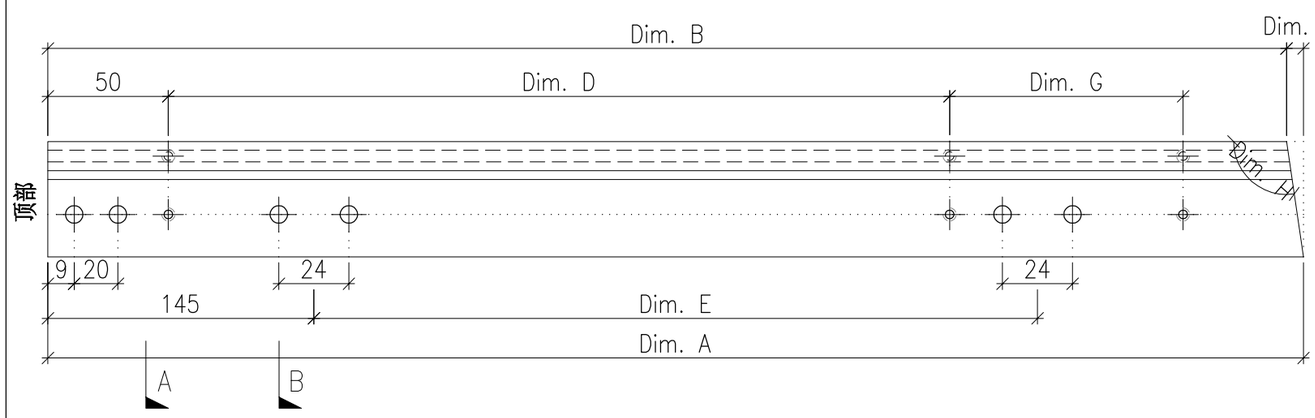
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF306	–	–	13-06-2024	–	

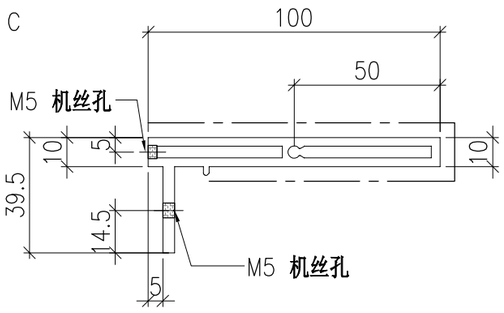
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF307-1	1920.5	1838.5	82	6x@270c/c	2x@650c/c	–	149.5	154.3°	1		
–		P2-AL-EF307-2	1734	1676.5	57.5	5x@270c/c	2x@650c/c	–	257.5	145.5°	1		
–		P2-AL-EF307-3	1604	1562	42	5x@270c/c	2x@650c/c	–	143	136.6°	1		
–		P2-AL-EF307-4	1508	1475.5	32.5	5x@270c/c	650	–	56.5	129°	1		
–		P2-AL-EF307-5	1433	1408	25	4x@270c/c	650	–	259	122.2°	1		
–		P2-AL-EF307-6	1375.5	1356.5	19	4x@270c/c	650	–	207.5	115.8°	1		
–		P2-AL-EF307-7	1332	1317.5	14.5	4x@270c/c	650	–	168.5	109.8°	1		
–		P2-AL-EF307-8	1300	1290	10	4x@270c/c	650	–	141	104°	1		
–		P2-AL-EF307-9	1278.5	1272.5	6	4x@270c/c	650	–	123.5	98.3°	1		
–		P2-AL-EF307-10	1267.5	1265.5	2	4x@270c/c	650	–	116.5	92.7°	1		

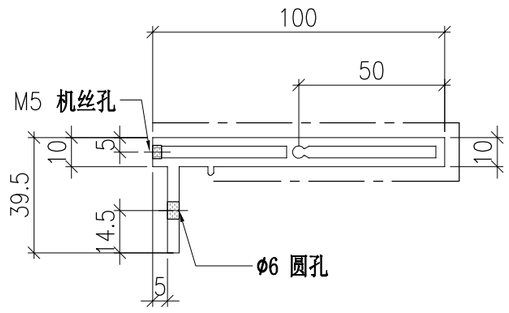
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

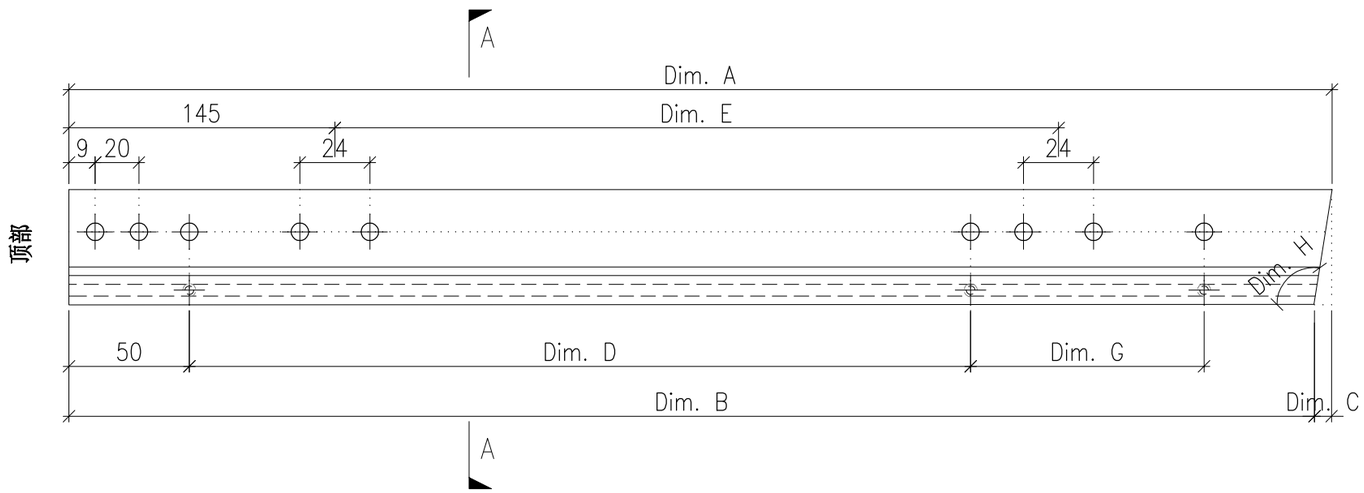
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF307	–	–	13-06-2024	–	

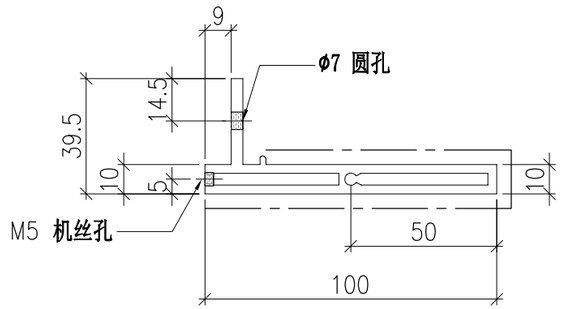
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF308-1	1267.5	1265.5	2	4x@270c/c	650	–	116.5	92.7°	1		
–		P2-AL-EF308-2	1278.5	1272.5	6	4x@270c/c	650	–	123.5	98.3°	1		
–		P2-AL-EF308-3	1300	1290	10	4x@270c/c	650	–	141	104°	1		
–		P2-AL-EF308-4	1332	1317.5	14.5	4x@270c/c	650	–	168.5	109.8°	1		
–		P2-AL-EF308-5	1375.5	1356.5	19	4x@270c/c	650	–	207.5	115.8°	1		
–		P2-AL-EF308-6	1433	1408	25	4x@270c/c	650	–	259	122.2°	1		
–		P2-AL-EF308-7	1508	1475.5	32.5	5x@270c/c	650	–	56.5	129°	1		
–		P2-AL-EF308-8	1604	1562	42	5x@270c/c	2x@650c/c	–	143	136.6°	1		
–		P2-AL-EF308-9	1734	1676.5	57.5	5x@270c/c	2x@650c/c	–	257.5	145.5°	1		
–		P2-AL-EF308-10	1920.5	1838.5	82	6x@270c/c	2x@650c/c	–	149.5	154.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

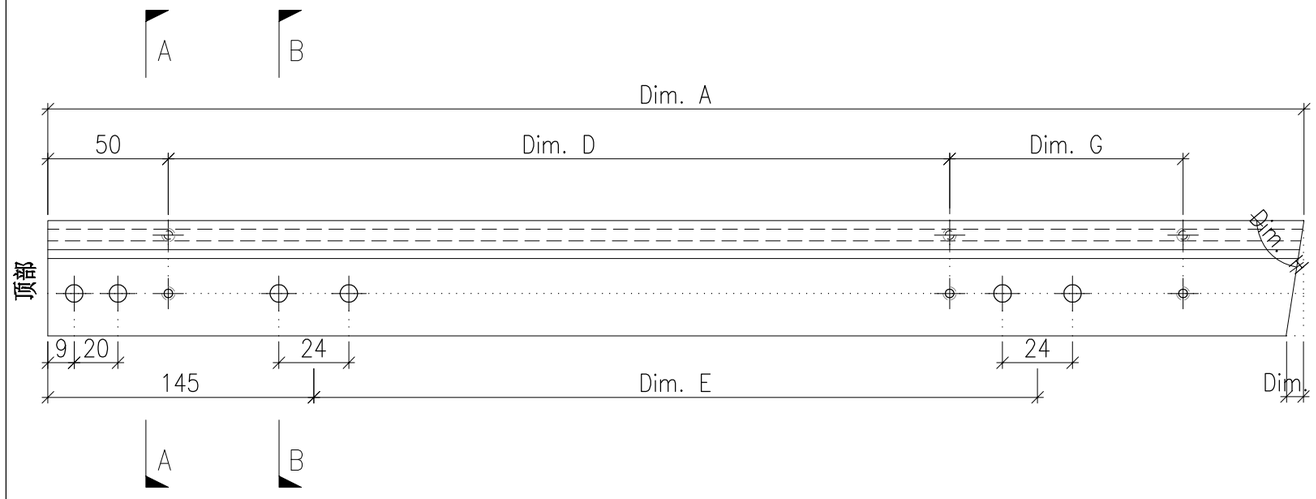
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF308	–	–	13-06-2024	–	

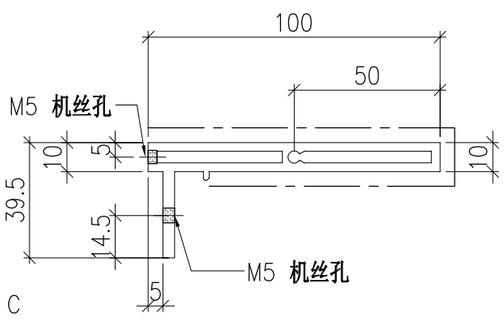
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF309-1	1268	–	2	4x@270c/c	650	–	116.5	87.3°	1		
–		P2-AL-EF309-2	1280	–	6	4x@270c/c	650	–	123.5	81.7°	1		
–		P2-AL-EF309-3	1302.5	–	10	4x@270c/c	650	–	141	76°	1		
–		P2-AL-EF309-4	1335.5	–	14.5	4x@270c/c	650	–	168.5	70.2°	1		
–		P2-AL-EF309-5	1380.5	–	19	4x@270c/c	650	–	207.5	64.2°	1		
–		P2-AL-EF309-6	1439.5	–	25	4x@270c/c	650	–	259	57.8°	1		
–		P2-AL-EF309-7	1516	–	32.5	5x@270c/c	650	–	56.5	51°	1		
–		P2-AL-EF309-8	1615	–	42	5x@270c/c	2x@650c/c	–	143	43.4°	1		
–		P2-AL-EF309-9	1749	–	57.5	5x@270c/c	2x@650c/c	–	257.5	34.5°	1		
–		P2-AL-EF309-10	1958	–	108.5	6x@270c/c	2x@650c/c	–	149.5	19.9°	1		

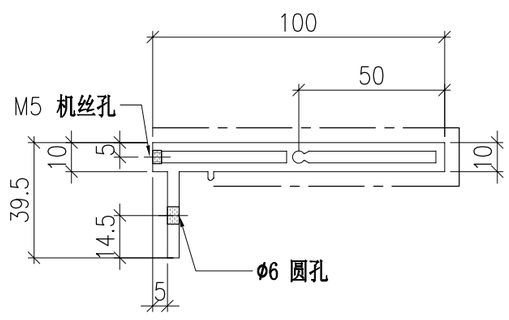
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

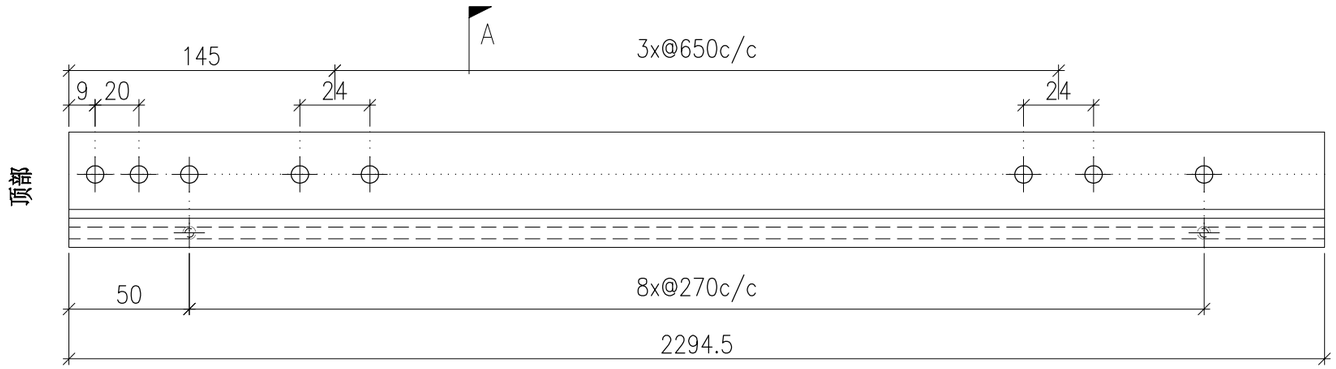
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF309	–	–	13-06-2024	–	

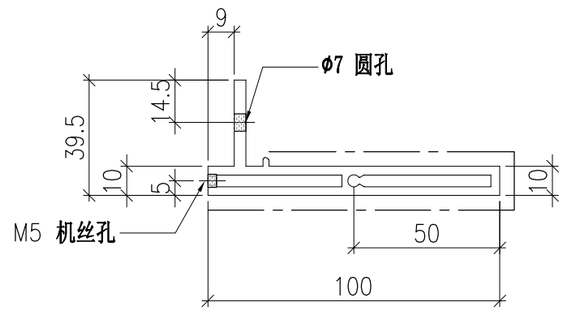
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF310	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

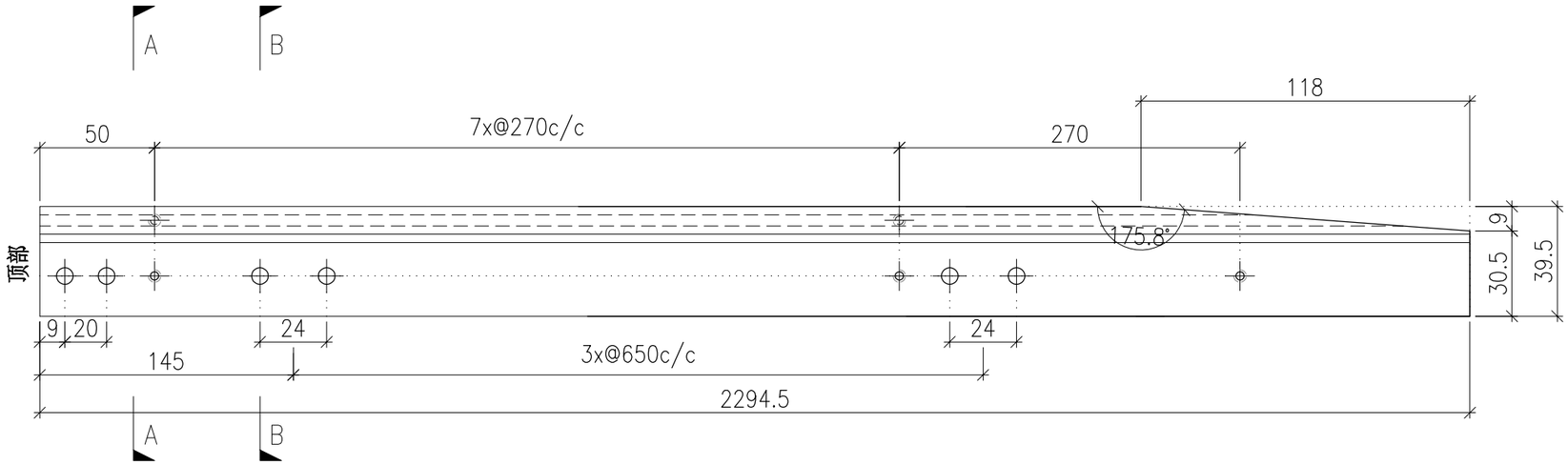
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF310	–	–	13-06-2024	–	

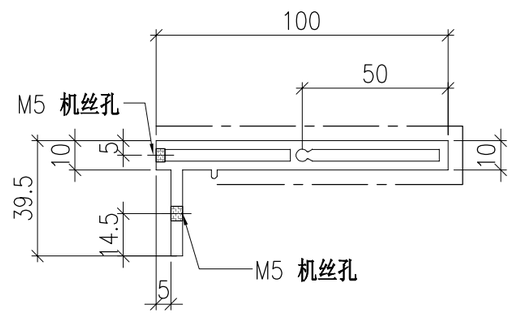
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF311	–	–	–	–	–	–			1		

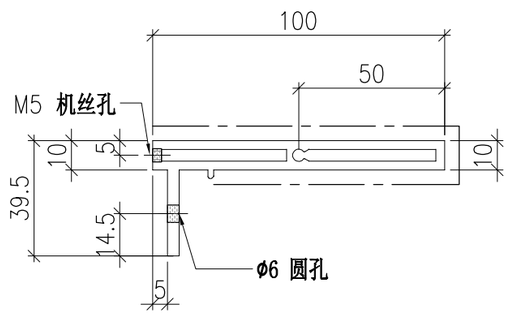
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

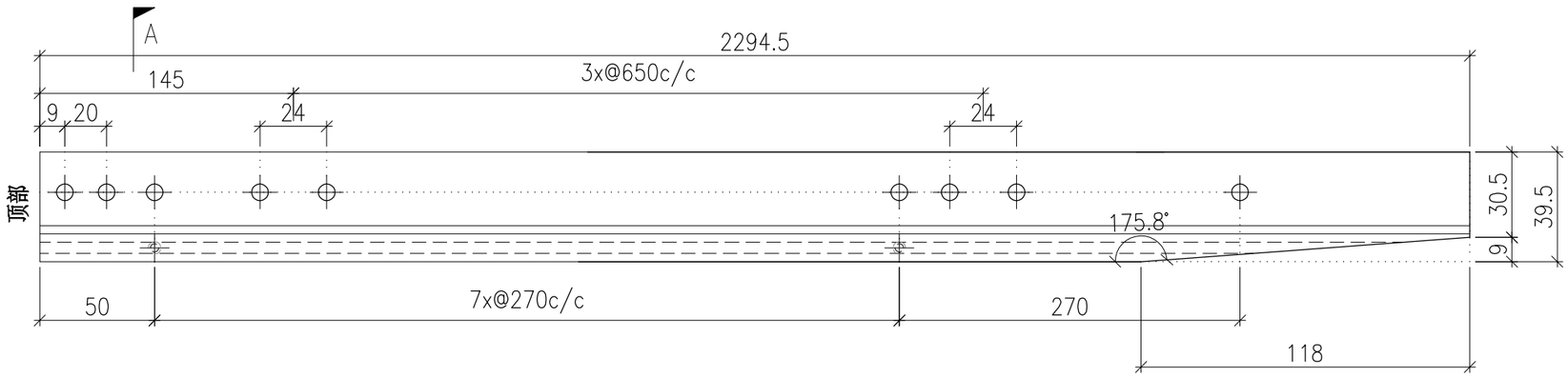
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF311	–	–	13-06-2024	–	

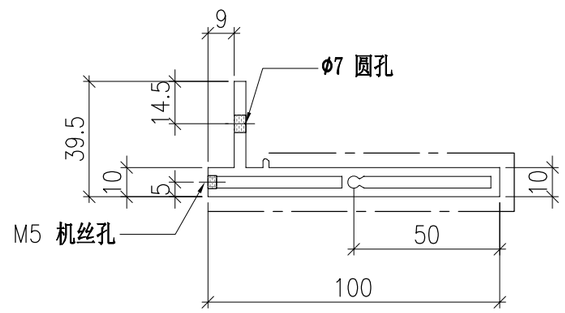
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF312	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

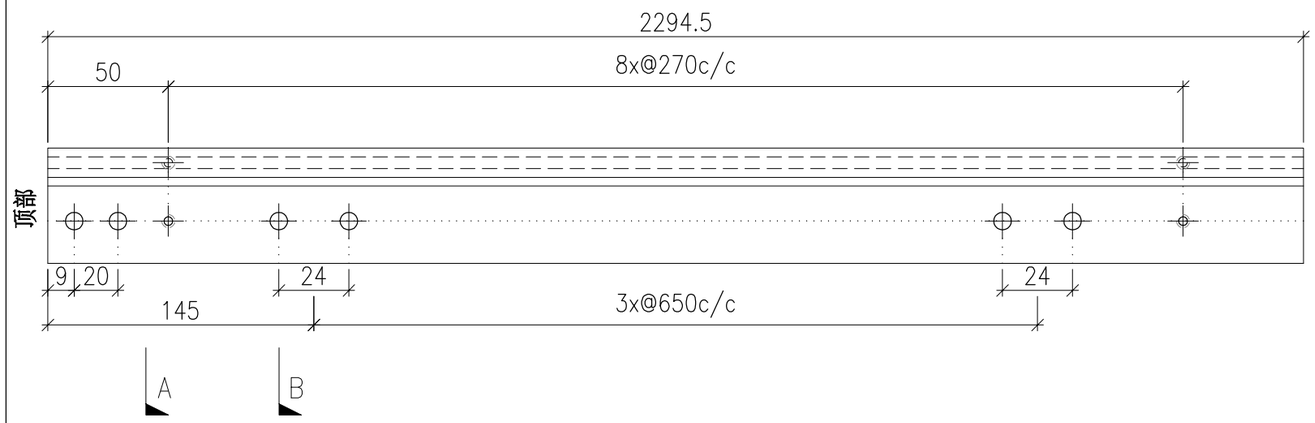
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF312	–	–	13-06-2024	–	

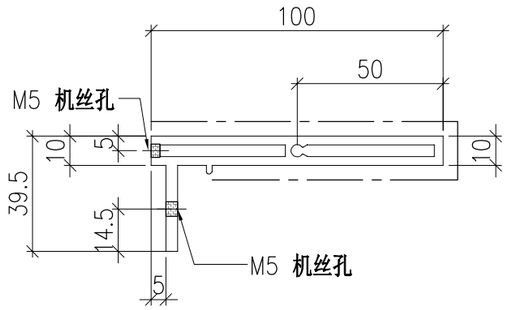
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF313	–	–	–	–	–	–			1		

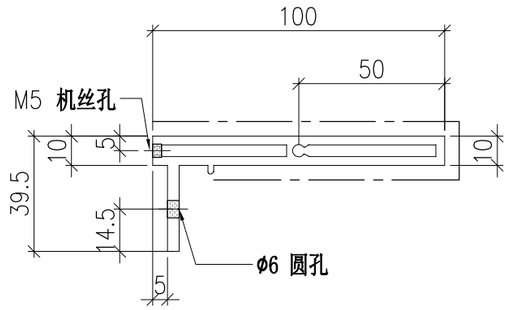
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

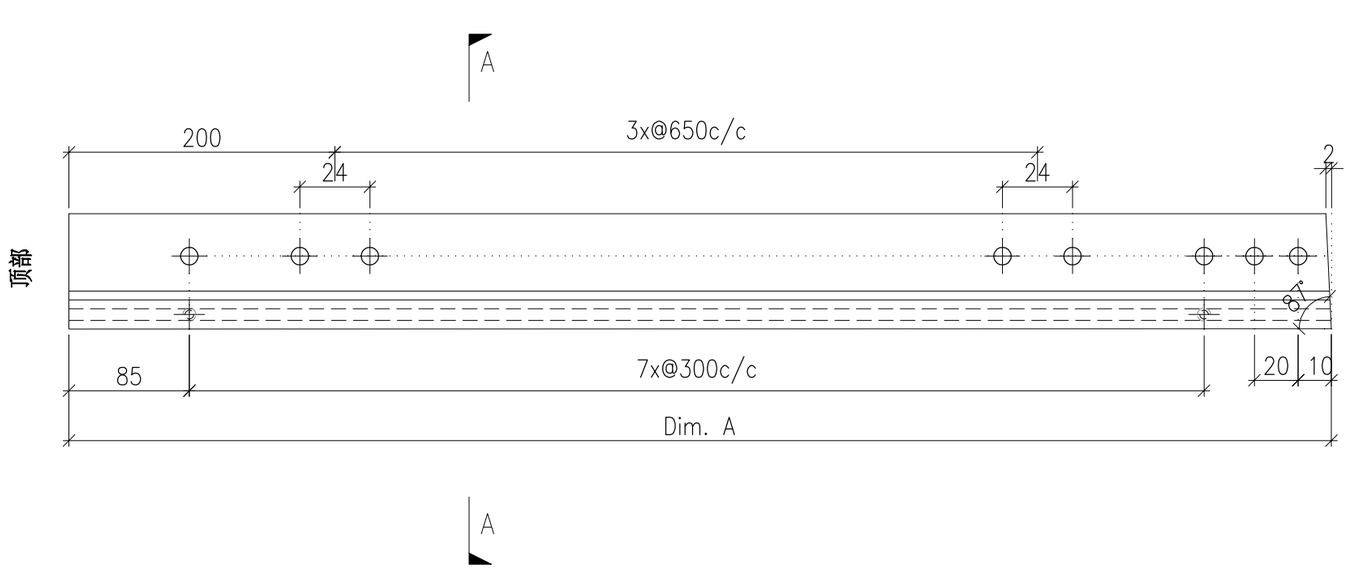
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF313	–	–	13-06-2024	–	

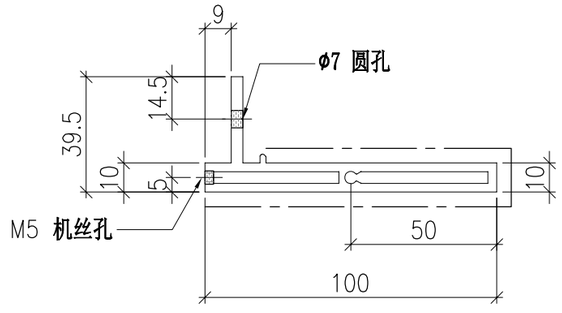
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF314A	2541.5	–	–						1		
–		P2-AL-EF314B	2536.5	–	–						1		
–		P2-AL-EF314C	2531.5	–	–						1		

注：工厂用

注：工地复尺





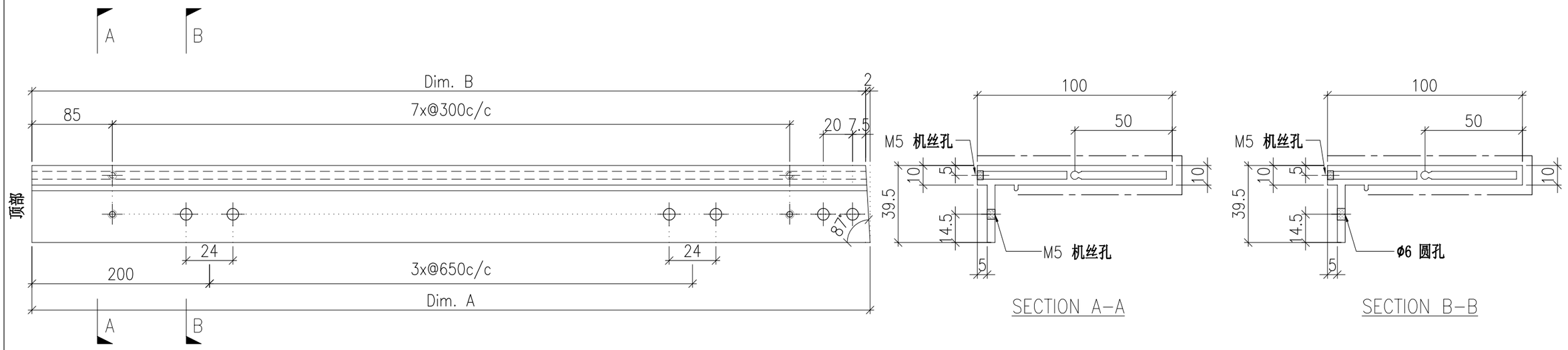
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF314	–	–	13-06-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	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
–		P2-AL-EF315A	2541	2539	–						1		
–		P2-AL-EF315B	2536	2534	–						1		

注：工厂用

注：工地复尺



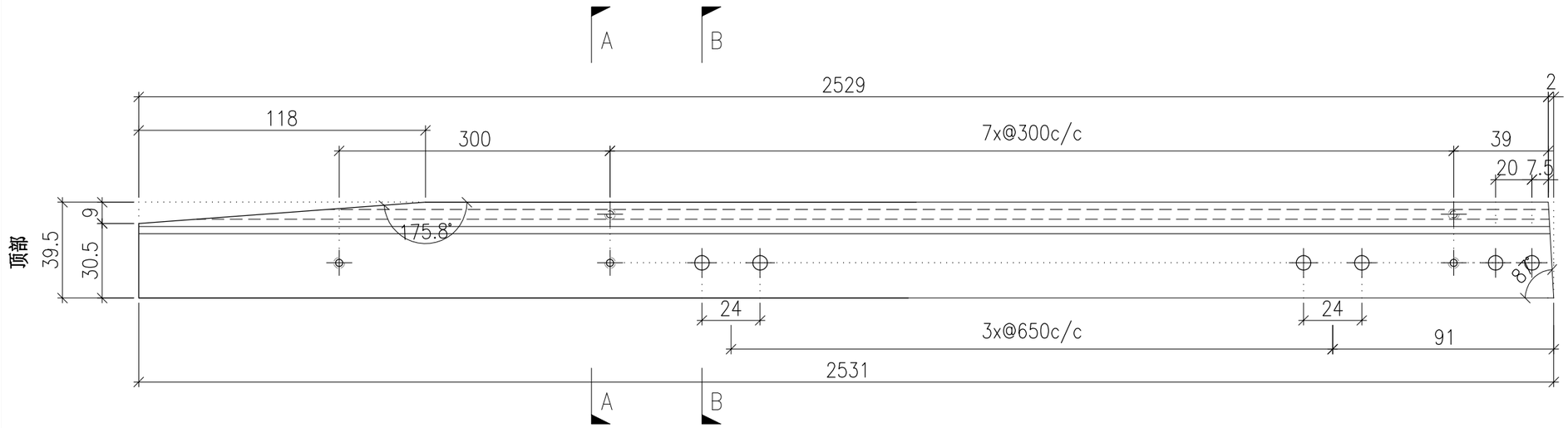
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF315AB	–	–	13-06-2024	–	

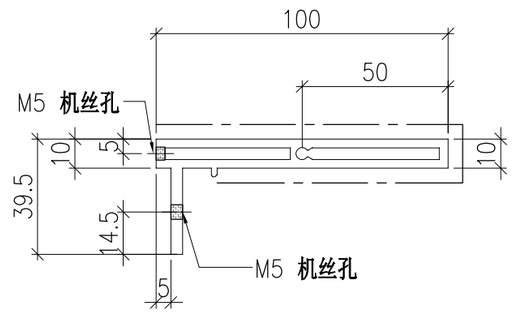
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF315C	–	–	–	–	–	–			1		

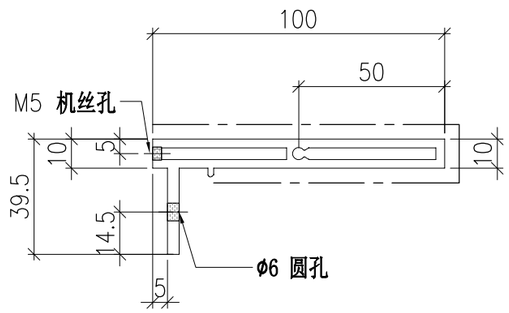
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

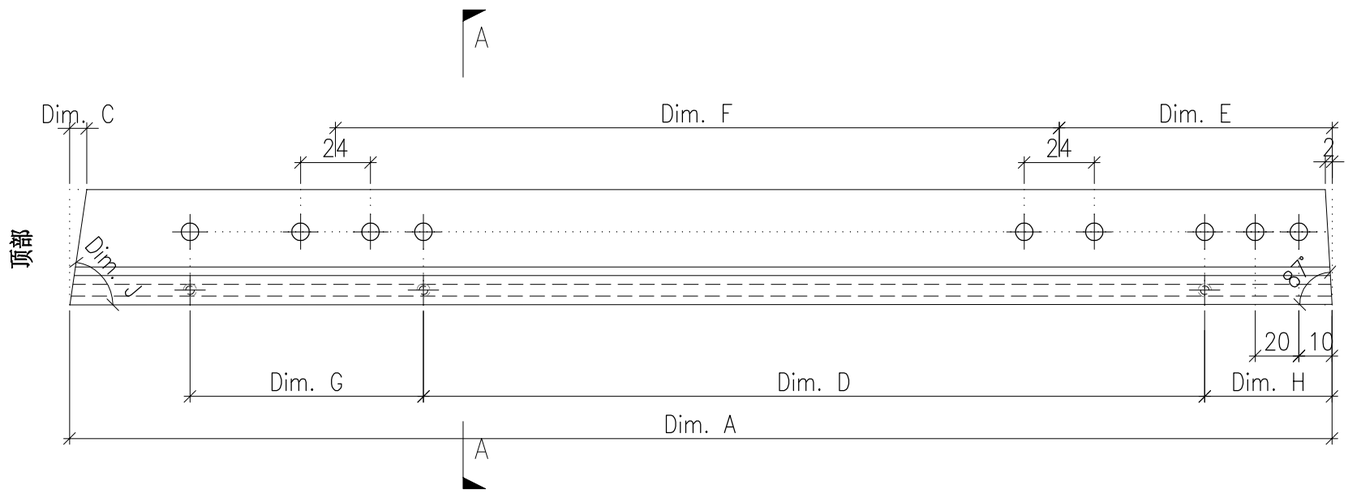
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF315C	–	–	13-06-2024	–	

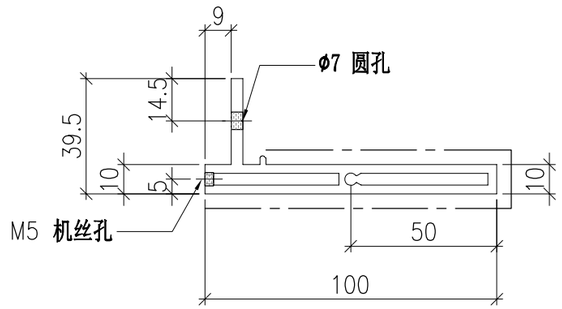
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF316-1	2189	–	108.5	5x@300c/c	376.5	2x@650c/c	199	341.5	1		19.9°	
–		P2-AL-EF316-2	1975.5	–	57.5	4x@300c/c	371.5	2x@650c/c	300	336.5	1		34.5°	
–		P2-AL-EF316-3	1836	–	42	4x@300c/c	366.5	2x@650c/c	222.5	331.5	1		43.4°	
–		P2-AL-EF316-4	1732	–	32.5	4x@300c/c	361.5	650	135.5	326.5	1		51°	
–		P2-AL-EF316-5	1650.5	–	25	4x@300c/c	356.5	650	68.5	321.5	1		57.8°	
–		P2-AL-EF316-6	1586.5	–	19	3x@300c/c	351.5	650	300	316.5	1		64.2°	
–		P2-AL-EF316-7	1536.5	–	14.5	3x@300c/c	346.5	650	277.5	311.5	1		70.2°	
–		P2-AL-EF316-8	1498	–	10	3x@300c/c	341.5	650	250	306.5	1		76°	
–		P2-AL-EF316-9	1471	–	6	3x@300c/c	336.5	650	233	301.5	1		81.7°	
–		P2-AL-EF316-10	1453.5	–	2	3x@300c/c	331.5	650	226	296.5	1		87.3°	

注：工厂用

注：工地复尺





SECTION A-A

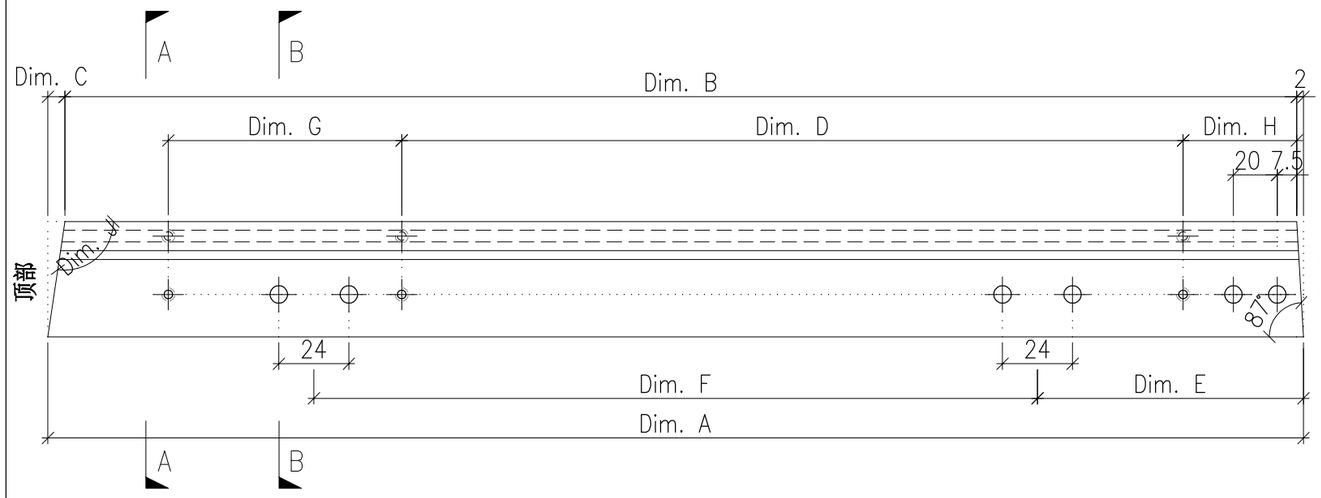
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF316	–	–	13-06-2024	–	

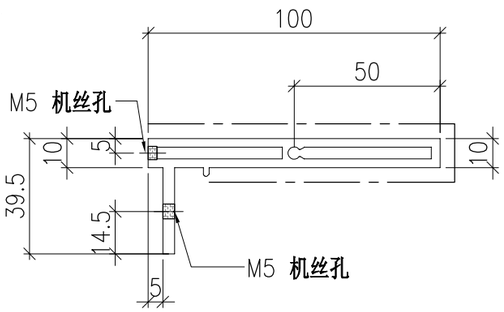
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF317-1	2151	2067	82	5x@300c/c	376	2x@650c/c	199	339	1		154.3°	
–		P2-AL-EF317-2	1959.5	1900	57.5	4x@300c/c	371	2x@650c/c	300	334	1		145.5°	
–		P2-AL-EF317-3	1824.5	1780.5	42	4x@300c/c	366	2x@650c/c	222.5	329	1		136.6°	
–		P2-AL-EF317-4	1723.5	1689	32.5	4x@300c/c	361	650	135.5	324	1		129°	
–		P2-AL-EF317-5	1643.5	1616.5	25	4x@300c/c	356	650	68.5	319	1		122.2°	
–		P2-AL-EF317-6	1581	1560	19	3x@300c/c	351	650	300	314	1		115.8°	
–		P2-AL-EF317-7	1532.5	1516	14.5	3x@300c/c	346	650	277.5	309	1		109.8°	
–		P2-AL-EF317-8	1495	1483	10	3x@300c/c	341	650	250	304	1		104°	
–		P2-AL-EF317-9	1469	1461	6	3x@300c/c	336	650	233	299	1		98.3°	
–		P2-AL-EF317-10	1452.5	1448.5	2	3x@300c/c	331	650	226	294	1		92.7°	

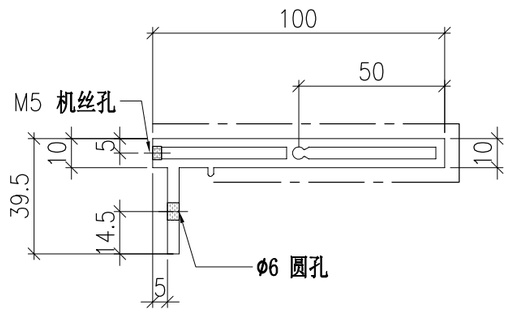
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

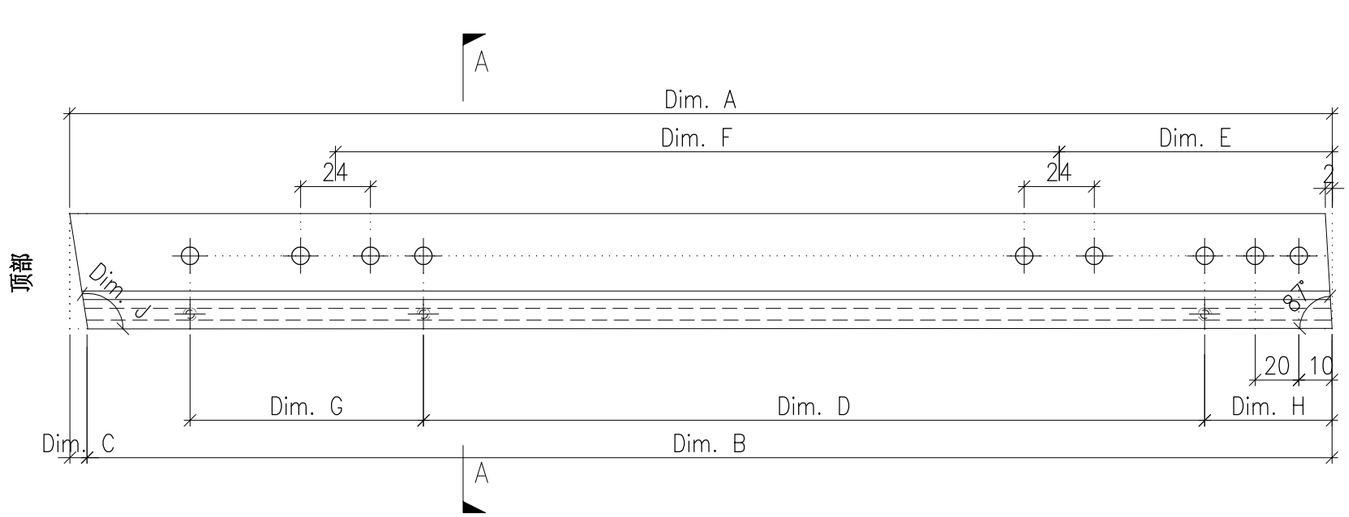
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF317	–	–	13-06-2024	–	

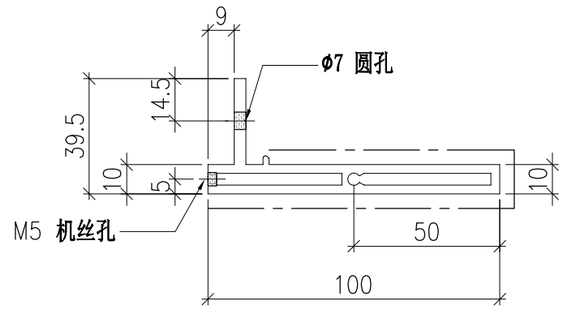
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF318-1	1448	1446	2	3x@300c/c	326	650	226	291	1		92.7°	
–		P2-AL-EF318-2	1454.5	1448.5	6	3x@300c/c	321	650	233	286	1		98.3°	
–		P2-AL-EF318-3	1471	1461	10	3x@300c/c	316	650	250	281	1		104°	
–		P2-AL-EF318-4	1498	1483.5	14.5	3x@300c/c	311	650	277.5	276	1		109.8°	
–		P2-AL-EF318-5	1536.5	1517.5	19	3x@300c/c	306	650	300	271	1		115.8°	
–		P2-AL-EF318-6	1589.5	1564.5	25	4x@300c/c	301	650	68.5	266	1		122.2°	
–		P2-AL-EF318-7	1659.5	1627	32.5	4x@300c/c	296	650	135.5	261	1		129°	
–		P2-AL-EF318-8	1751	1709	42	4x@300c/c	291	2x@650c/c	222.5	256	1		136.6°	
–		P2-AL-EF318-9	1876.5	1819	57.5	4x@300c/c	286	2x@650c/c	300	251	1		145.5°	
–		P2-AL-EF318-10	2059	1977	82	5x@300c/c	281	2x@650c/c	199	246	1		154.3°	

注：工厂用

注：工地复尺





SECTION A-A

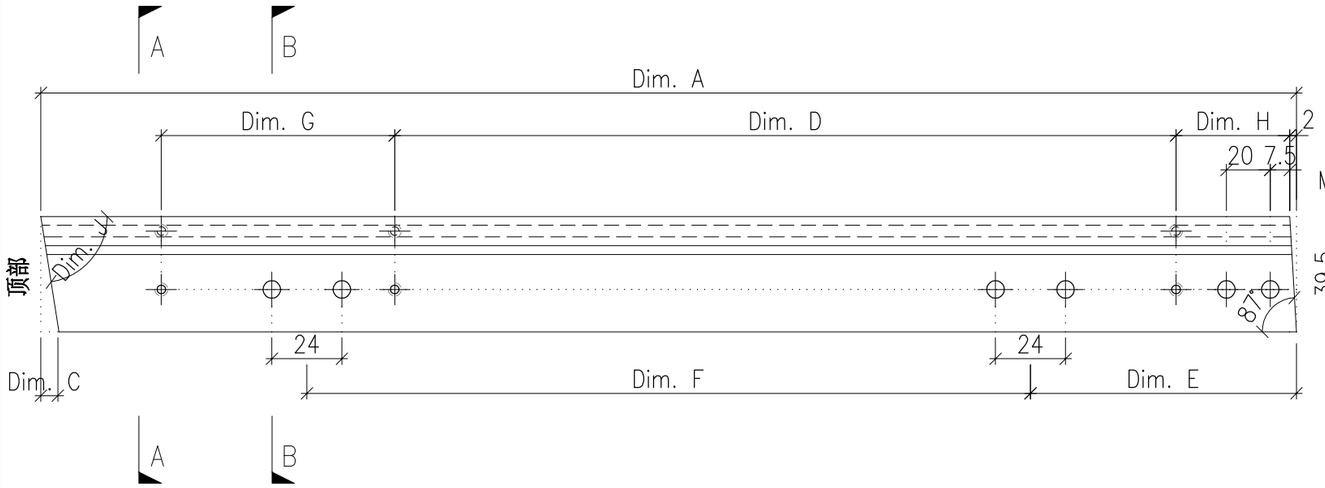
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF318	–	–	13-06-2024	–	

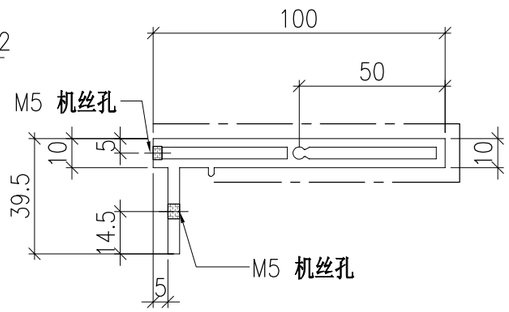
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF319-1	1448	–	2	3x@300c/c	325.5	650	226	288.5	1		87.3°	
–		P2-AL-EF319-2	1455.5	–	6	3x@300c/c	320.5	650	233	283.5	1		81.7°	
–		P2-AL-EF319-3	1473	–	10	3x@300c/c	315.5	650	250	278.5	1		76°	
–		P2-AL-EF319-4	1501	–	14.5	3x@300c/c	310.5	650	277.5	273.5	1		70.2°	
–		P2-AL-EF319-5	1541.5	–	19	3x@300c/c	305.5	650	300	268.5	1		64.2°	
–		P2-AL-EF319-6	1595.5	–	25	4x@300c/c	300.5	650	68.5	263.5	1		57.8°	
–		P2-AL-EF319-7	1667	–	32.5	4x@300c/c	295.5	650	135.5	258.5	1		51°	
–		P2-AL-EF319-8	1761.5	–	42	4x@300c/c	290.5	2x@650c/c	222.5	253.5	1		43.4°	
–		P2-AL-EF319-9	1891.5	–	57.5	4x@300c/c	285.5	2x@650c/c	300	248.5	1		34.5°	
–		P2-AL-EF319-10	2097.5	–	108.5	5x@300c/c	280.5	2x@650c/c	199	243.5	1		19.9°	

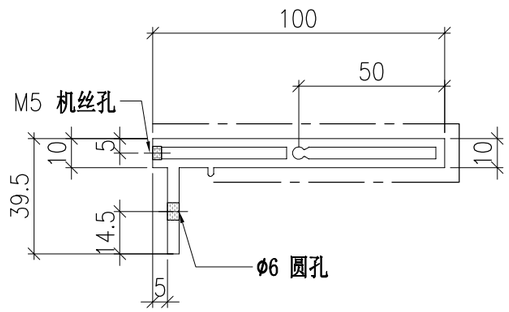
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

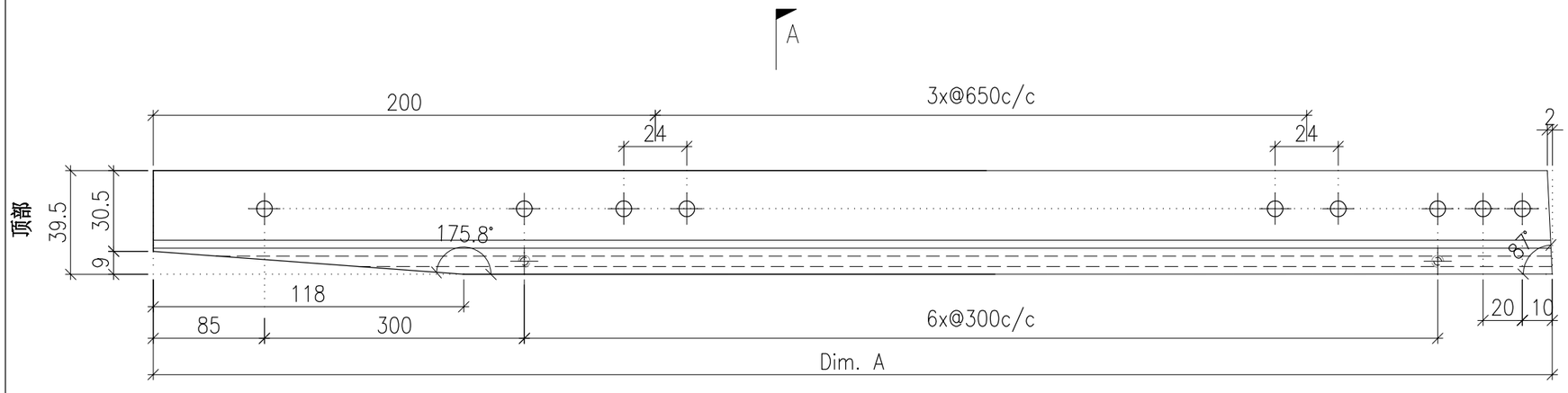
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF319	–	–	13-06-2024	–	

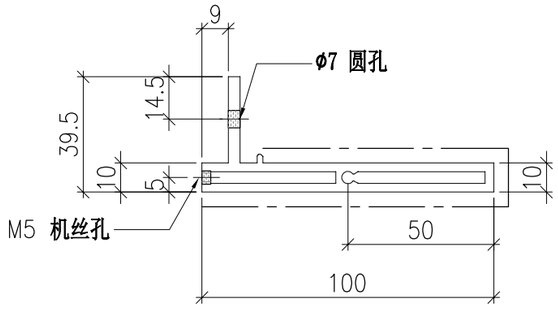
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF320A	2425.5	–	–	–	–	–			1		

注：工厂用

注：工地复尺





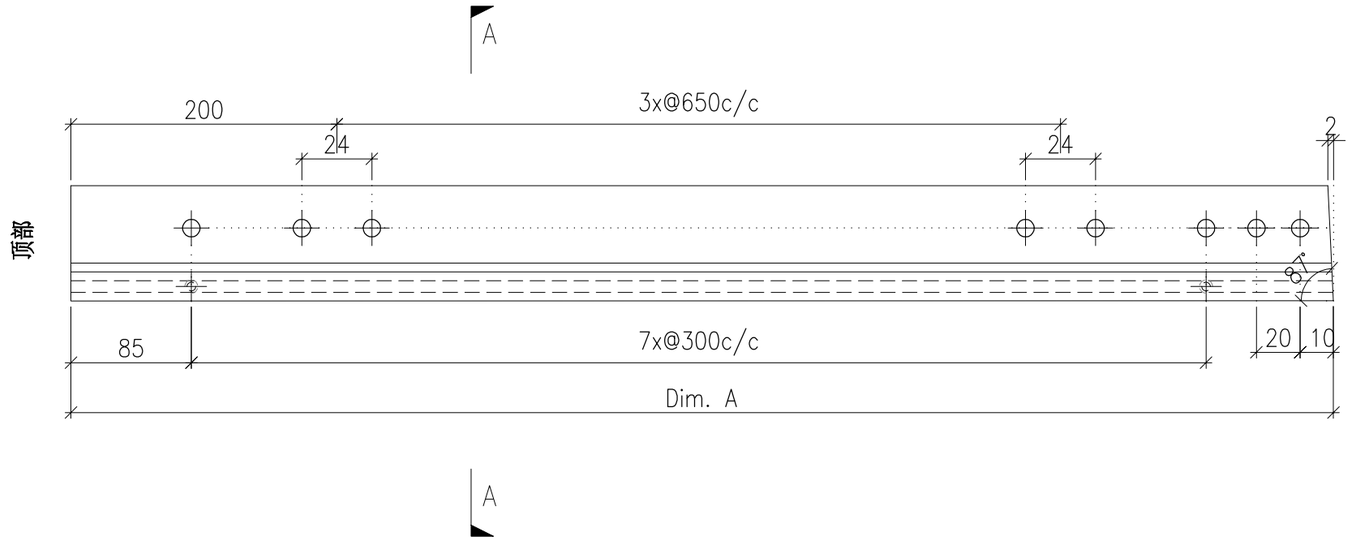
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF320A	–	–	13-06-2024	–	

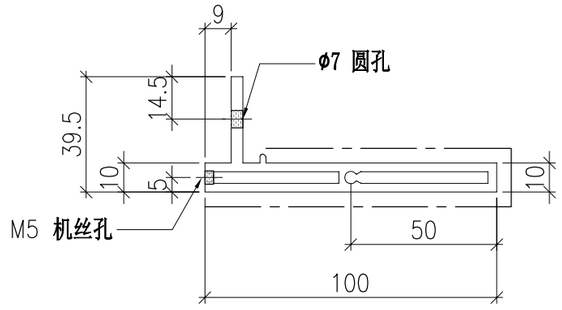
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF320B	2420.5	–	–	–	–	–			1		
–		P2-AL-EF320C	2415.5	–	–	–	–	–			1		

注：工厂用

注：工地复尺





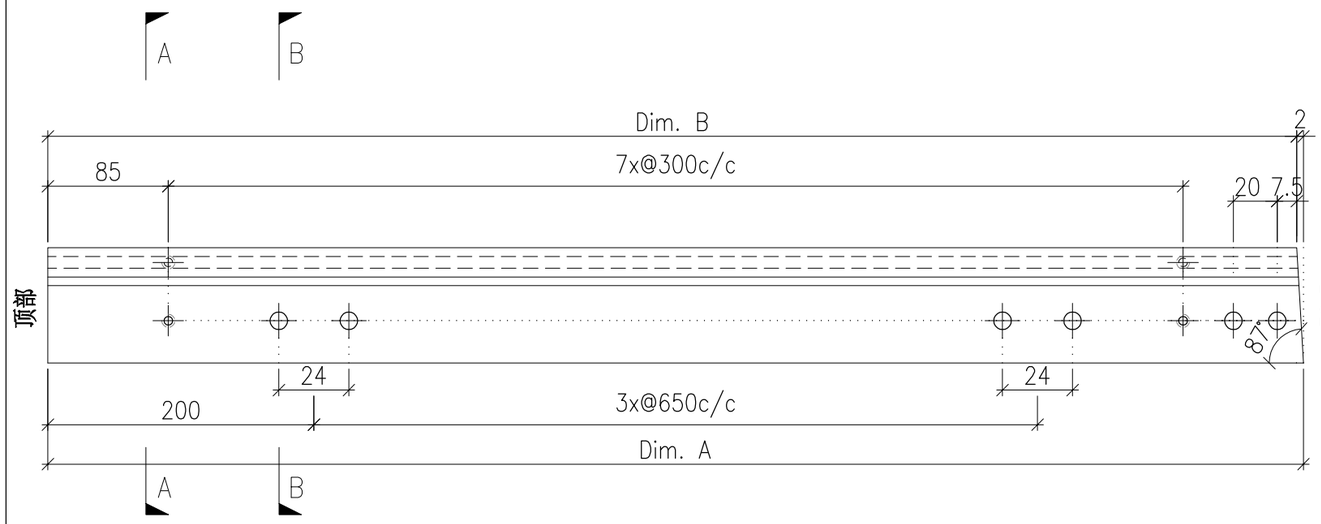
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	P2-AL-EF320BC	–	–	13-06-2024	–	

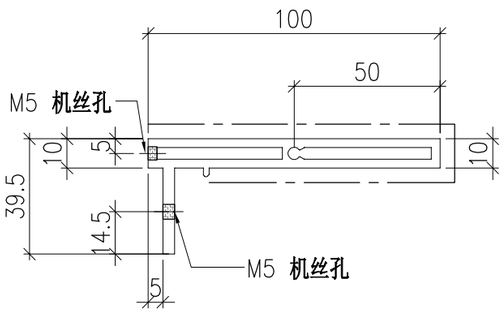
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF321A	2425	2423	–						1		
–		P2-AL-EF321B	2420	2418	–						1		
–		P2-AL-EF321C	2415	2413	–						1		

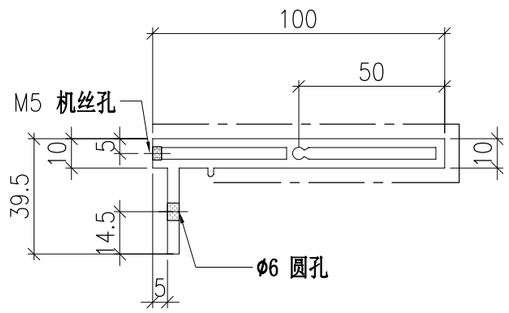
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

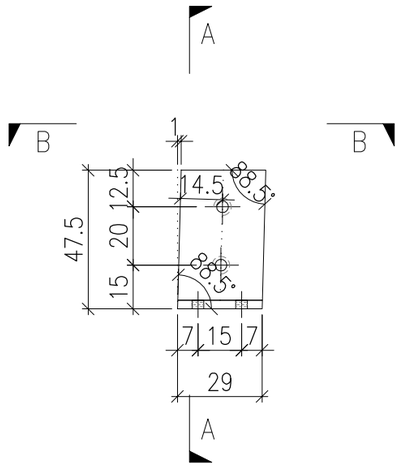
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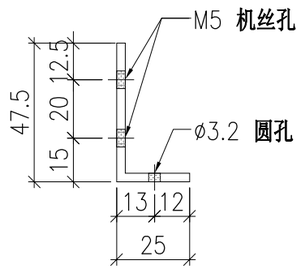
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

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
–		P2-AL-EF501A	–	–	–						41		

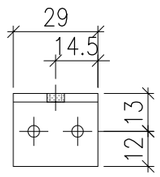
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

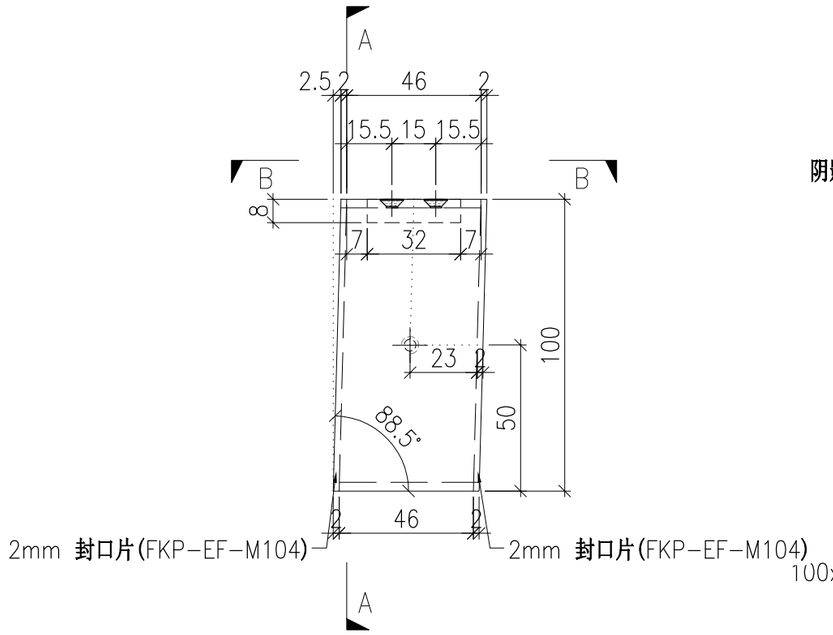
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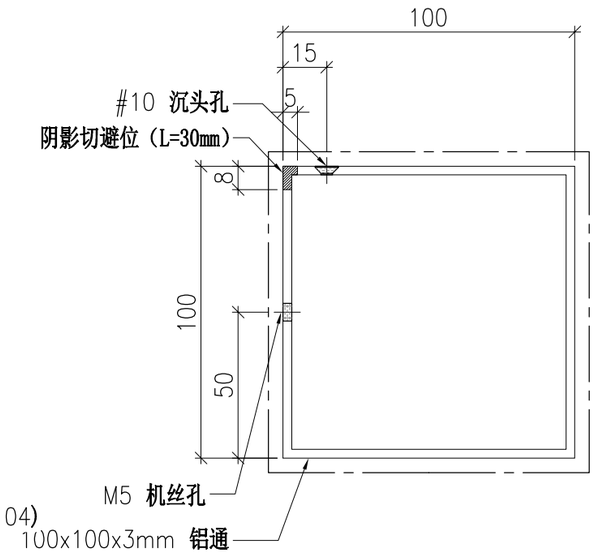
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF502A	–	–	–						41		

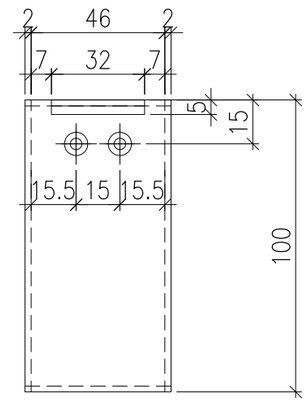
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

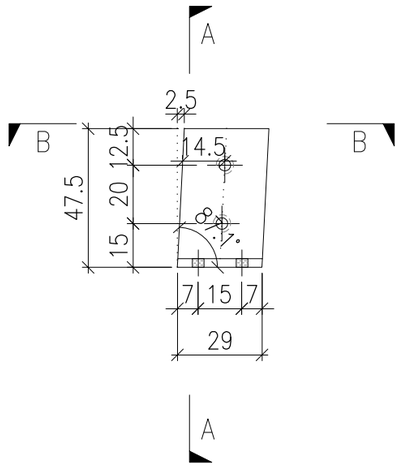
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	P2-AL-EF502A	–	–	06-08-2024	–	

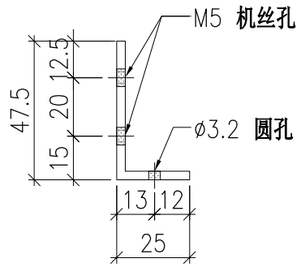
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

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
–		P2-AL-EF501B	–	–	–						18		

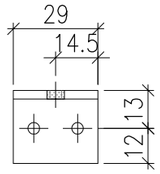
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

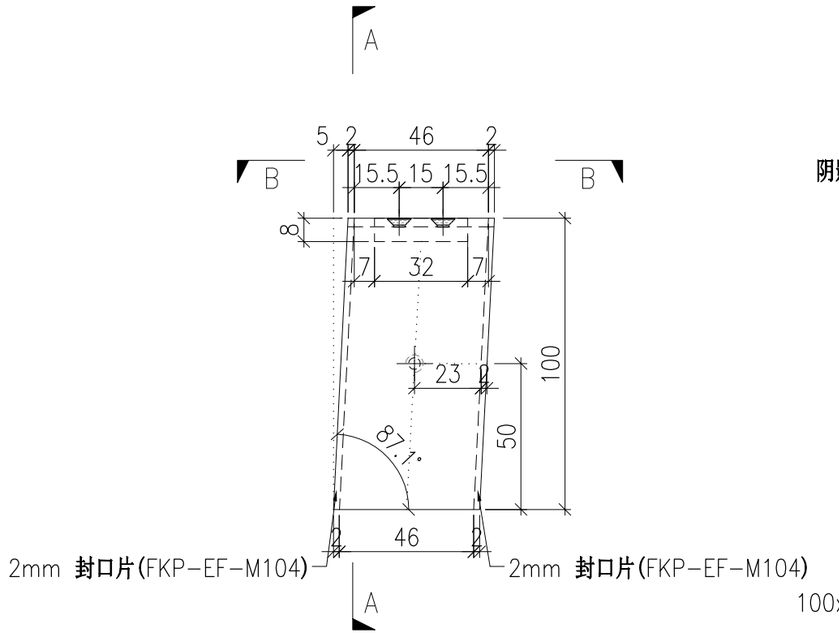
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	P2-AL-EF501B	–	–	06-08-2024	–	

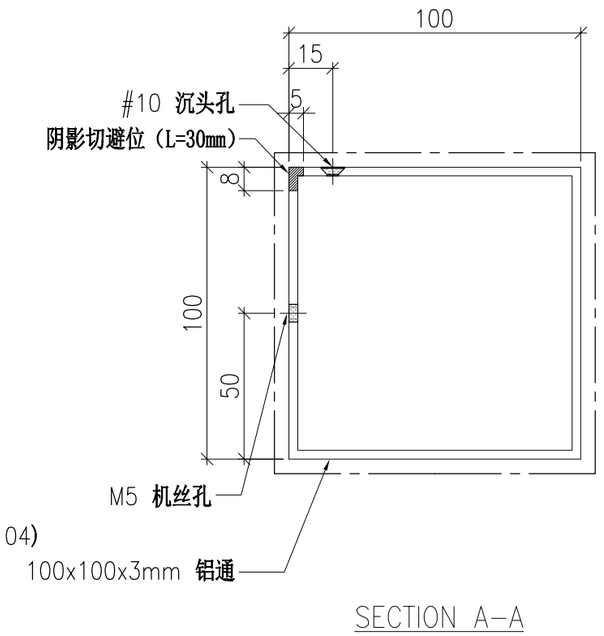
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF502B	–	–	–						18		

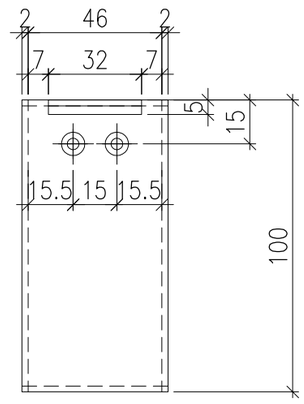
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

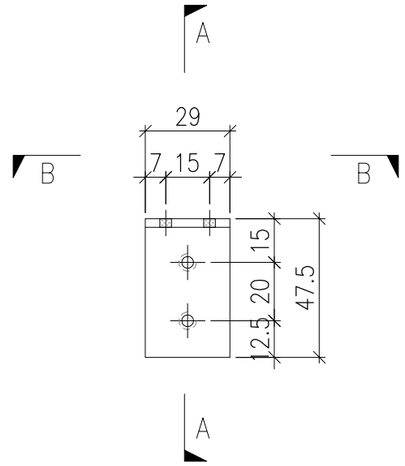
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	P2-AL-EF502B	–	–	06-08-2024	–	

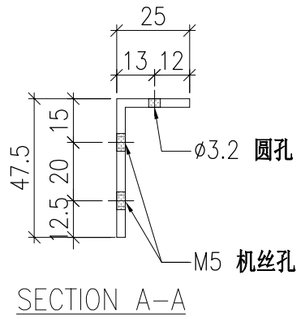
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	3mm 铝角(JM1061)	铬化	–	–	–

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
–		P2-AL-EF501	–	–	–						23		

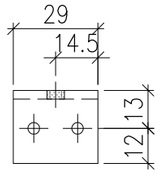
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

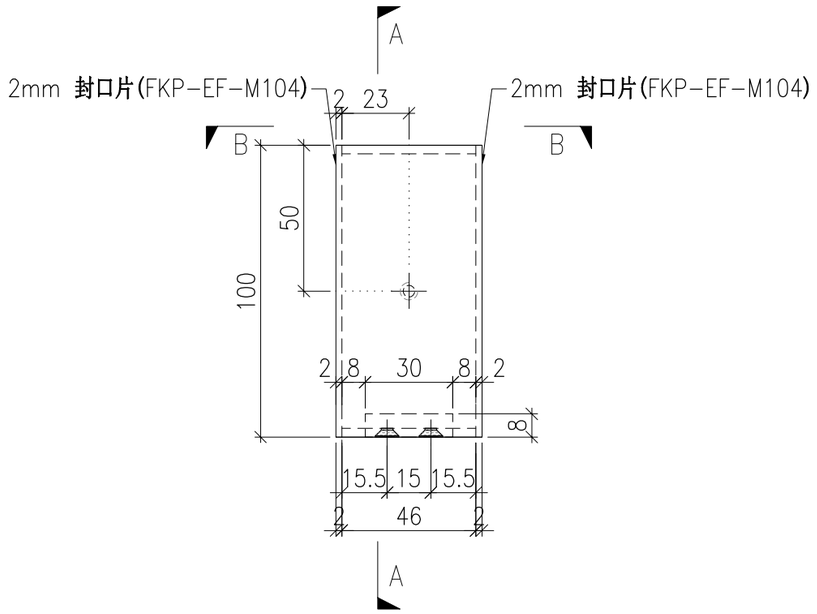
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	P2-AL-EF501	–	–	06-08-2024	–	

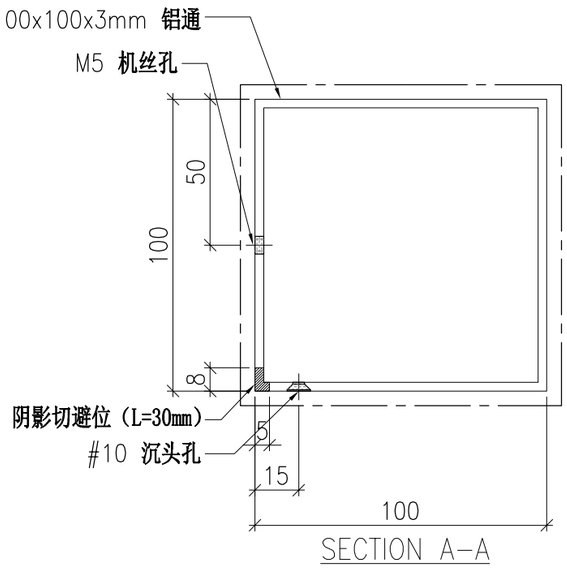
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（JM3004）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF502	–	–	–						23		

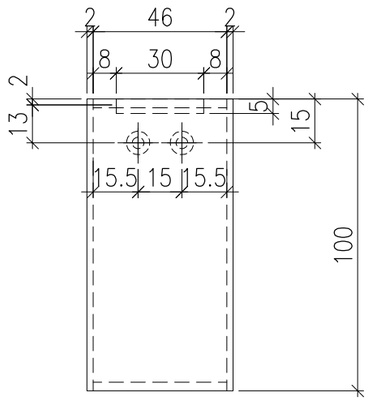
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

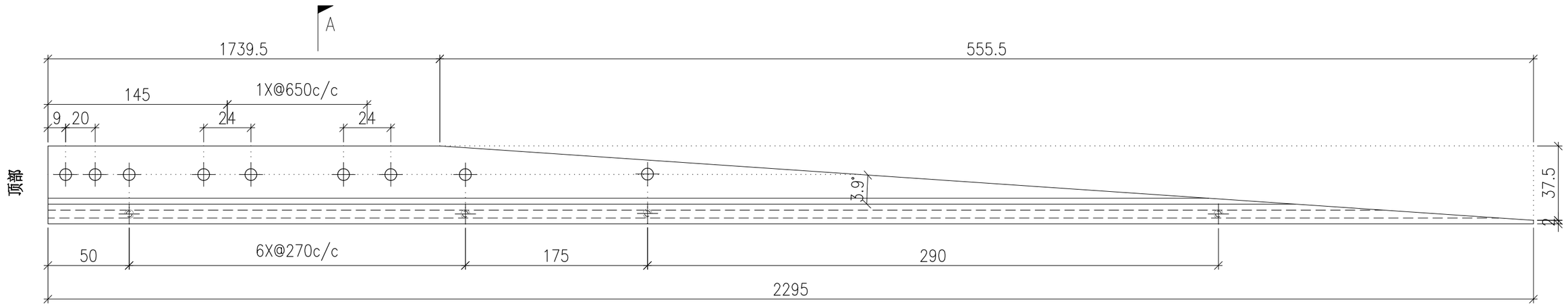
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	P2-AL-EF502	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
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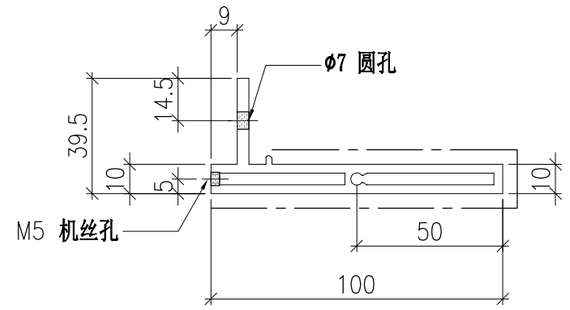
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF503	–	–	–	–					1		

注：工厂用

注：工地复尺



A



SECTION A-A

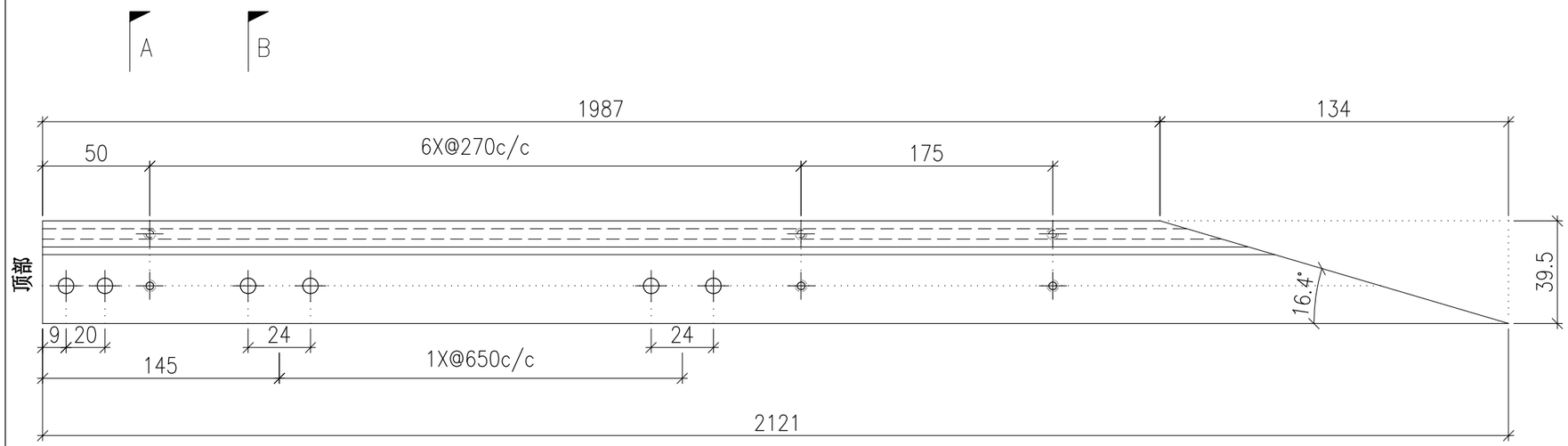
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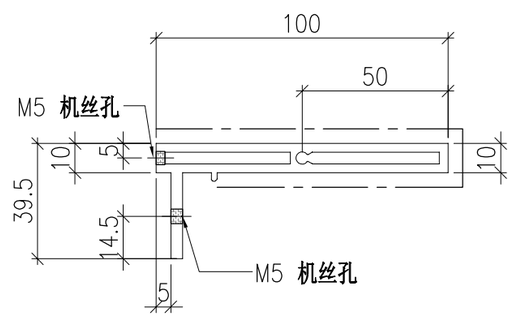
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF504	–	–	–	–					1		

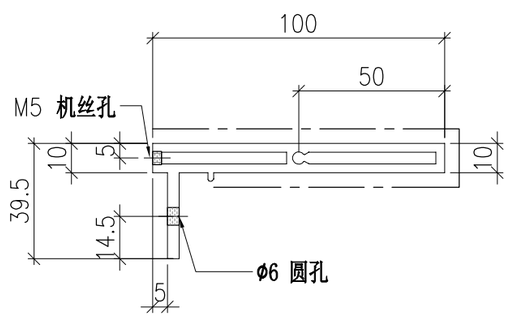
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

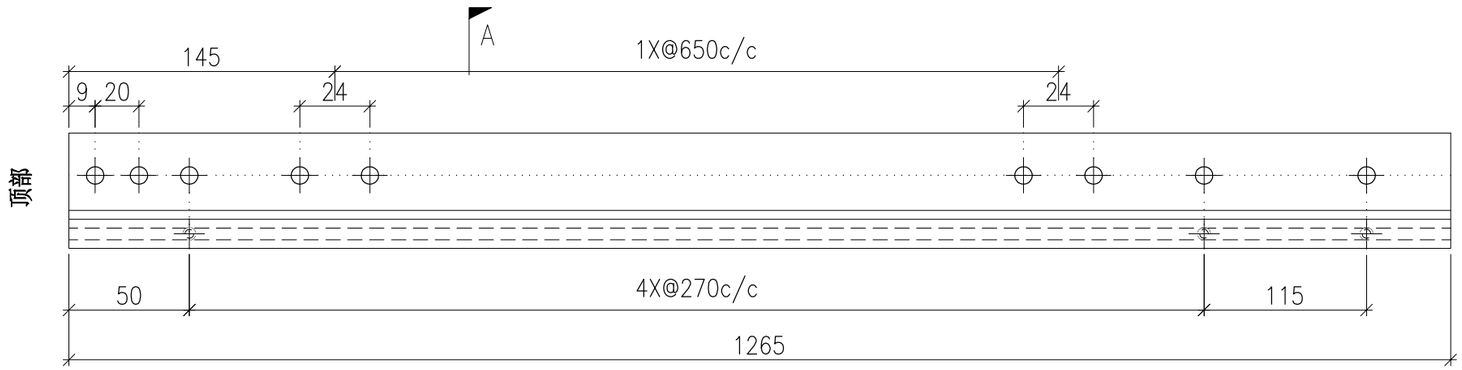
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	P2-AL-EF504	–	–	06-08-2024	–	

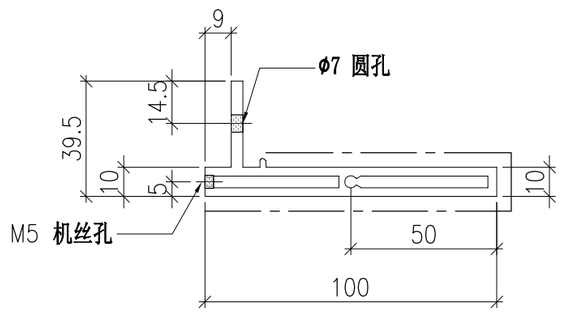
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF505	–	–	–	–					1		

注：工厂用

注：工地复尺





SECTION A-A

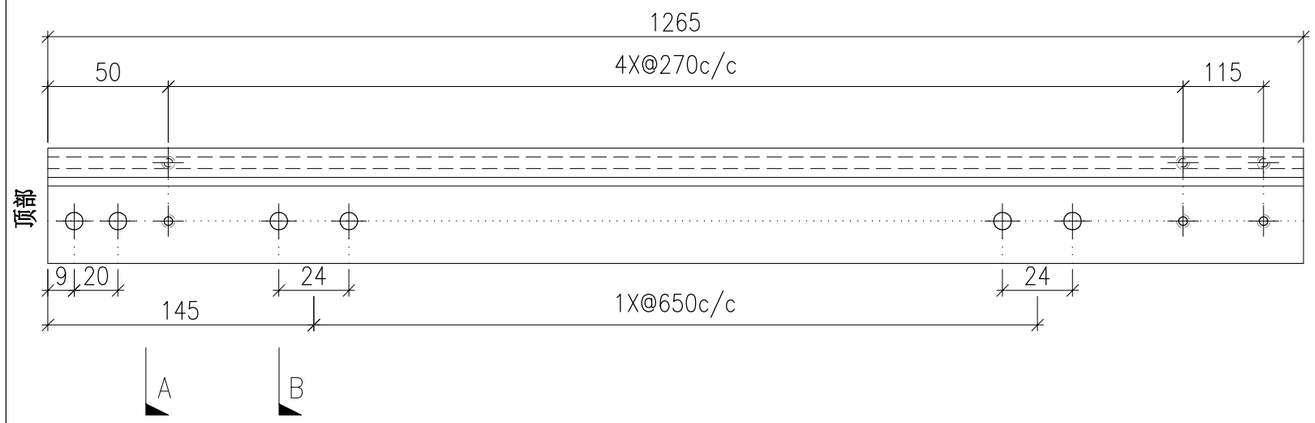
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	P2-AL-EF505	–	–	06-08-2024	–	

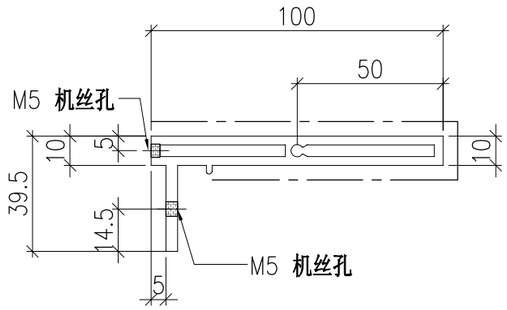
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF506	–	–	–	–					1		

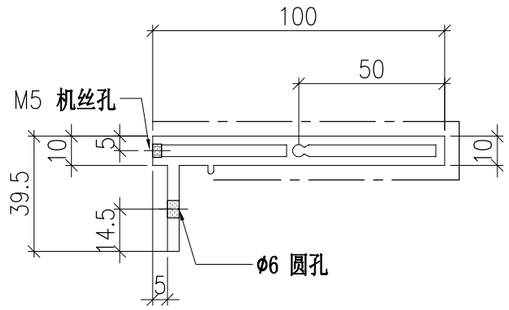
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

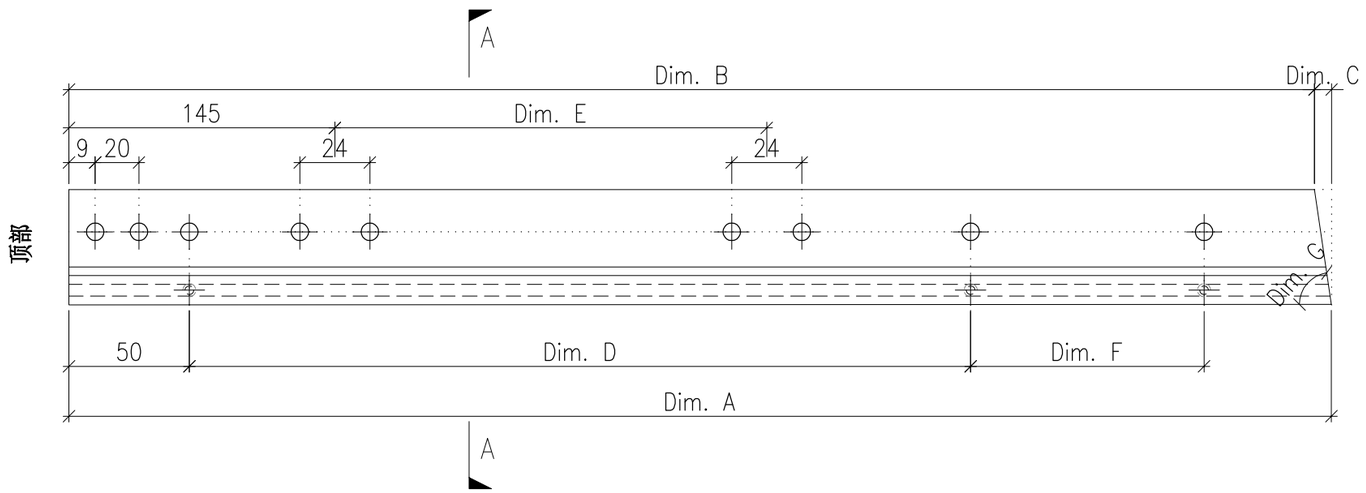
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	P2-AL-EF506	–	–	06-08-2024	–	

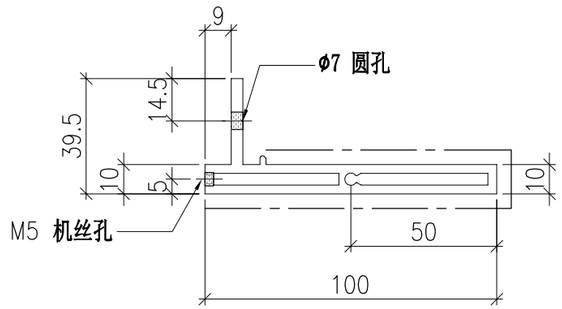
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF507-1	1856.5	1782.5	74	6X@270c/c	1X@650c/c	75	28.1°		1		
–		P2-AL-EF507-2	1686.5	1637	50	5X@270c/c	1X@650c/c	205	38.4°		1		
–		P2-AL-EF507-3	1568.5	1531.5	37	5X@270c/c	1X@650c/c	105	46.7°		1		
–		P2-AL-EF507-4	1479.5	1451	28.5	4X@270c/c	1X@650c/c	295	54°		1		
–		P2-AL-EF507-5	1411	1389	22	4X@270c/c	1X@650c/c	235	60.7°		1		
–		P2-AL-EF507-6	1358	1341	17	4X@270c/c	1X@650c/c	185	67°		1		
–		P2-AL-EF507-7	1318	1306	12	4X@270c/c	1X@650c/c	155	72.9°		1		
–		P2-AL-EF507-8	1290	1282	8	4X@270c/c	1X@650c/c	130	78.7°		1		
–		P2-AL-EF507-9	1272.5	1268.5	4	4X@270c/c	1X@650c/c	120	84.4°		1		

注：工厂用

注：工地复尺





SECTION A-A

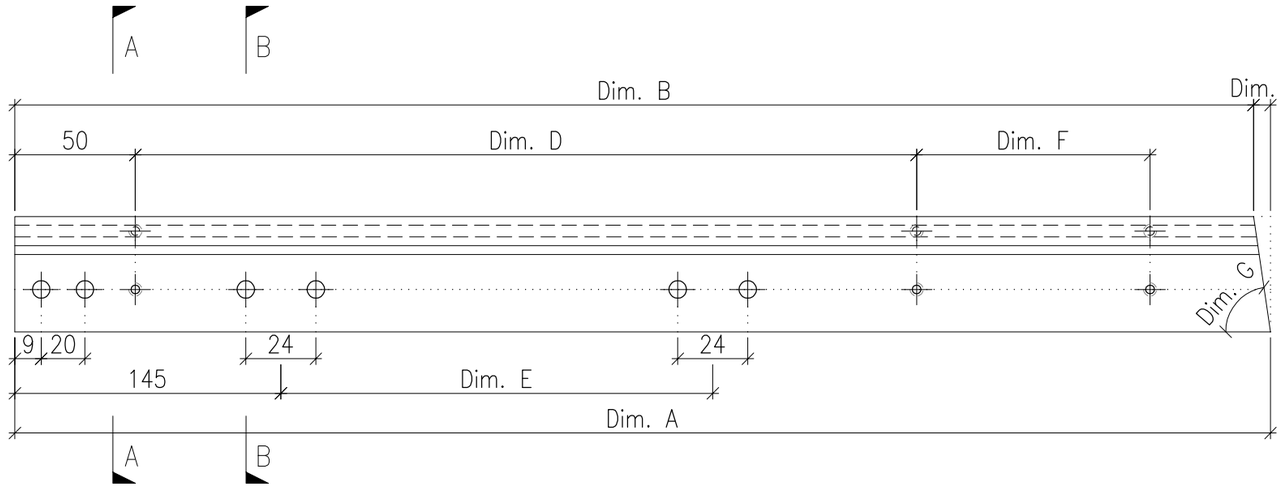
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF507	–	–	06-08-2024	–	

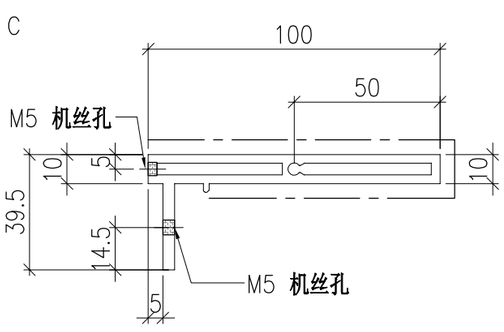
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF508-1	1836.5	1763	74	6X@270c/c	1X@650c/c	75	28.1°		1		
–		P2-AL-EF508-2	1673.5	1623.5	50	5X@270c/c	1X@650c/c	205	38.4°		1		
–		P2-AL-EF508-3	1558.5	1521.5	37	5X@270c/c	1X@650c/c	105	46.7°		1		
–		P2-AL-EF508-4	1472	1443.5	28.5	4X@270c/c	1X@650c/c	295	54°		1		
–		P2-AL-EF508-5	1405	1383	22	4X@270c/c	1X@650c/c	235	60.7°		1		
–		P2-AL-EF508-6	1353.5	1336.5	17	4X@270c/c	1X@650c/c	185	67°		1		
–		P2-AL-EF508-7	1315	1303	12	4X@270c/c	1X@650c/c	155	72.9°		1		
–		P2-AL-EF508-8	1288	1280	8	4X@270c/c	1X@650c/c	130	78.7°		1		
–		P2-AL-EF508-9	1271.5	1267.5	4	4X@270c/c	1X@650c/c	120	84.4°		1		

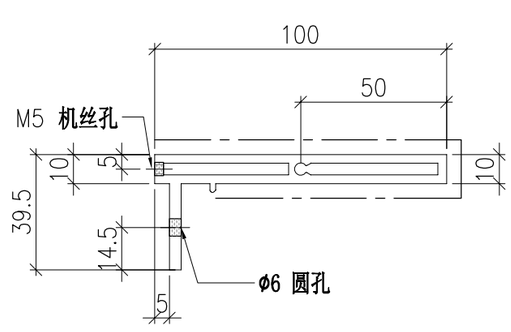
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

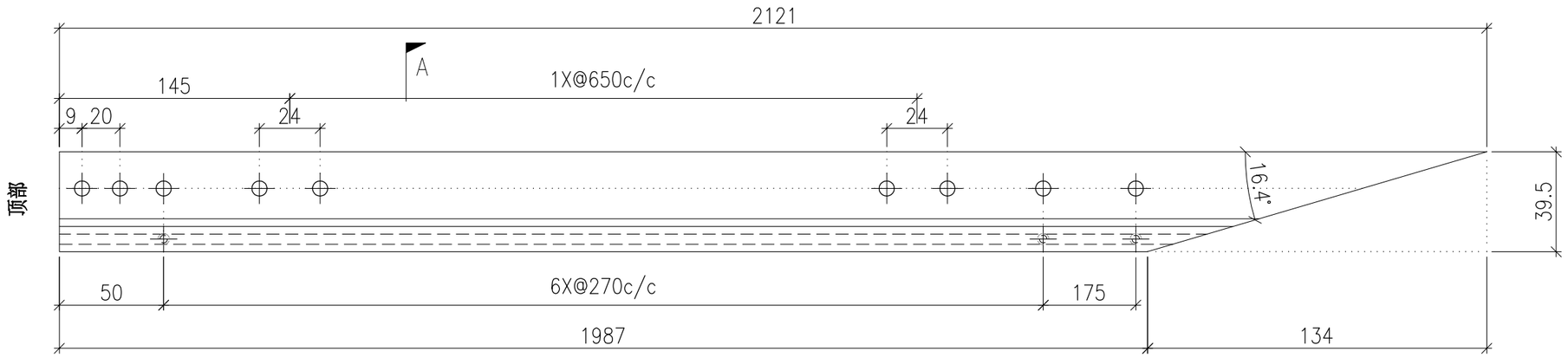
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF508		–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

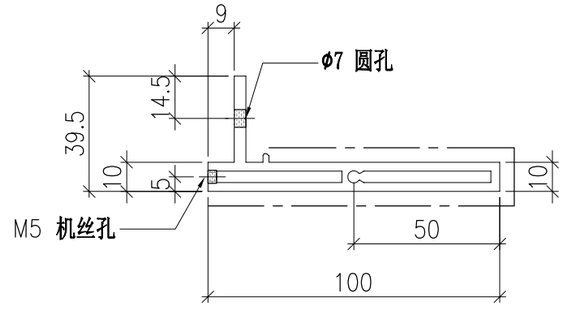
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF509	–	–	–	–					1		

注：工厂用

注：工地复尺







SECTION A-A

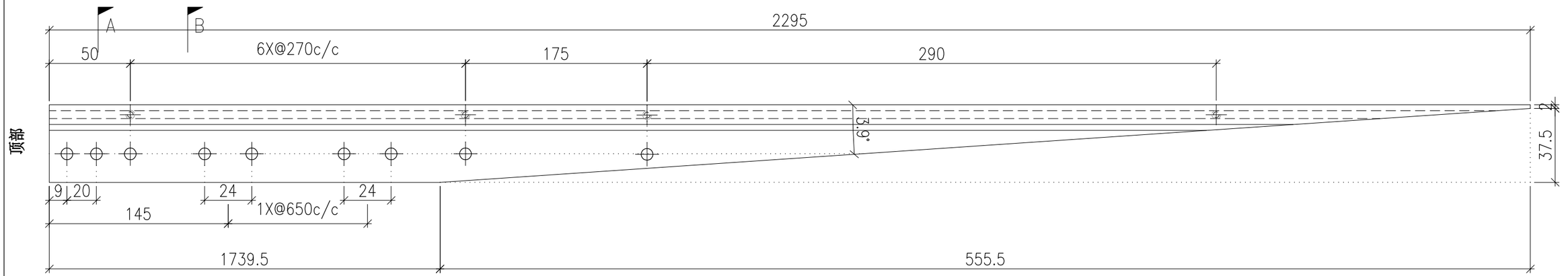
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF509	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

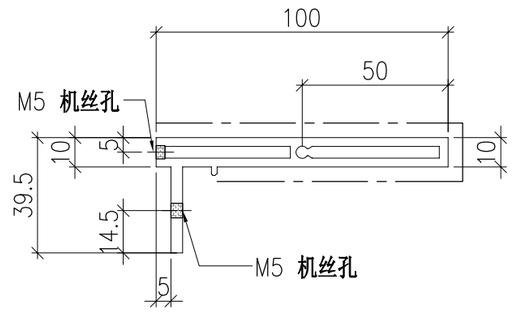
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-EF510	–	–	–	–					1		

注：工厂用

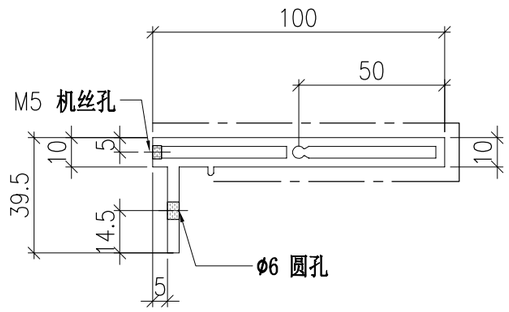
注：工地复尺







SECTION A–A



SECTION B–B

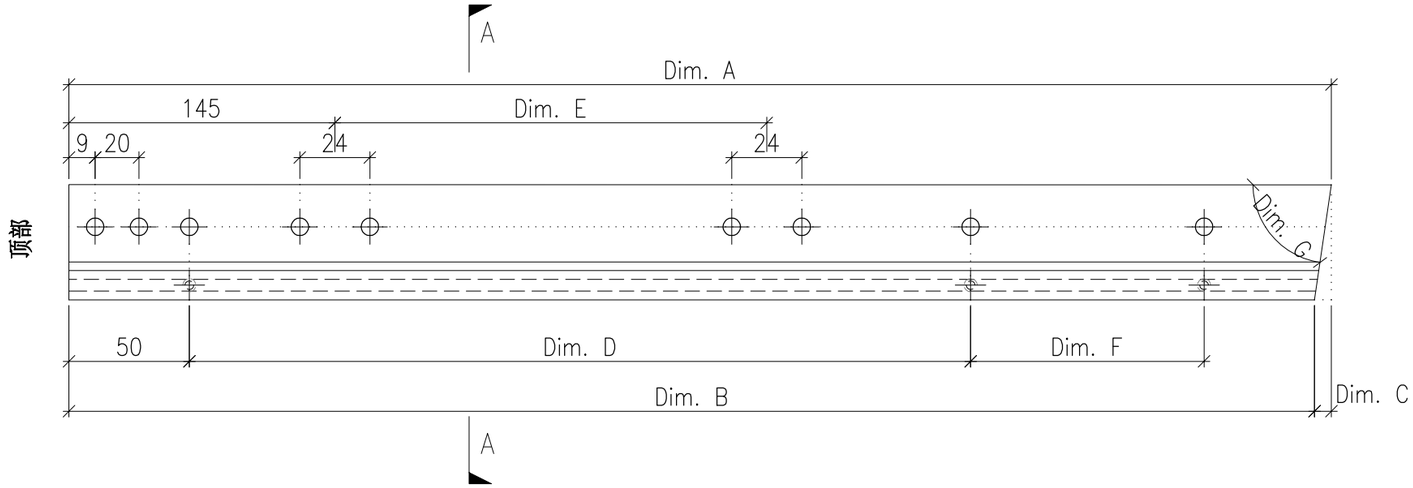
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF510	–	–	06-08-2024	–	

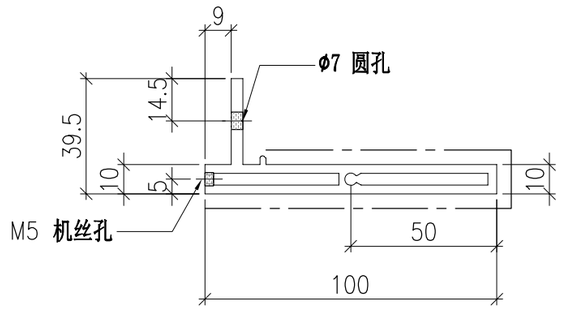
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF511-1	1271.5	1267.5	4	4X@270c/c	1X@650c/c	120	84.4°		1		
–		P2-AL-EF511-2	1288	1280	8	4X@270c/c	1X@650c/c	130	78.7°		1		
–		P2-AL-EF511-3	1315	1303	12	4X@270c/c	1X@650c/c	155	72.9°		1		
–		P2-AL-EF511-4	1353.5	1336.5	17	4X@270c/c	1X@650c/c	185	67°		1		
–		P2-AL-EF511-5	1405	1383	22	4X@270c/c	1X@650c/c	235	60.7°		1		
–		P2-AL-EF511-6	1472	1443.5	28.5	4X@270c/c	1X@650c/c	295	54.1°		1		
–		P2-AL-EF511-7	1558.5	1521.5	37	5X@270c/c	1X@650c/c	105	46.7°		1		
–		P2-AL-EF511-8	1673.5	1623.5	50	5X@270c/c	1X@650c/c	205	38.4°		1		
–		P2-AL-EF511-9	1836.5	1763	74	6X@270c/c	1X@650c/c	75	28.1°		1		

注：工厂用

注：工地复尺





SECTION A-A

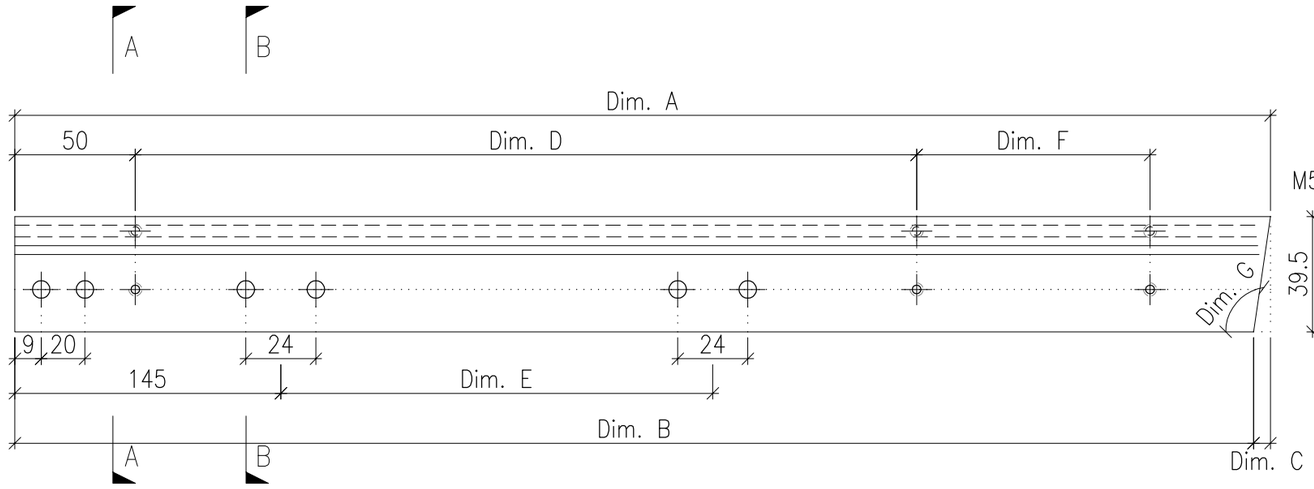
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF511	–	–	06-08-2024	–	

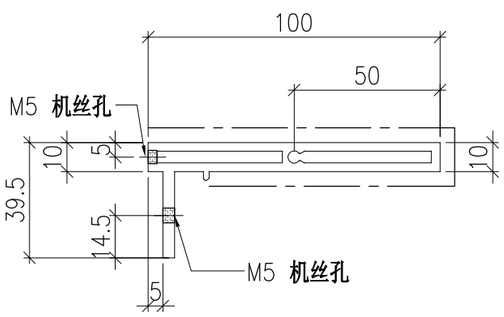
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF512-1	1272.5	1268.5	4	4X@270c/c	1X@650c/c	120	84.4°		1		
–		P2-AL-EF512-2	1290	1282	8	4X@270c/c	1X@650c/c	130	78.7°		1		
–		P2-AL-EF512-3	1318	1306	12	4X@270c/c	1X@650c/c	155	72.9°		1		
–		P2-AL-EF512-4	1358	1341	17	4X@270c/c	1X@650c/c	185	67°		1		
–		P2-AL-EF512-5	1411	1389	22	4X@270c/c	1X@650c/c	235	60.7°		1		
–		P2-AL-EF512-6	1479.5	1451	28.5	4X@270c/c	1X@650c/c	295	54.1°		1		
–		P2-AL-EF512-7	1568.5	1531.5	37	5X@270c/c	1X@650c/c	105	46.7°		1		
–		P2-AL-EF512-8	1686.5	1636.5	50	5X@270c/c	1X@650c/c	205	38.4°		1		
–		P2-AL-EF512-9	1856.5	1782.5	74	6X@270c/c	1X@650c/c	75	28.1°		1		

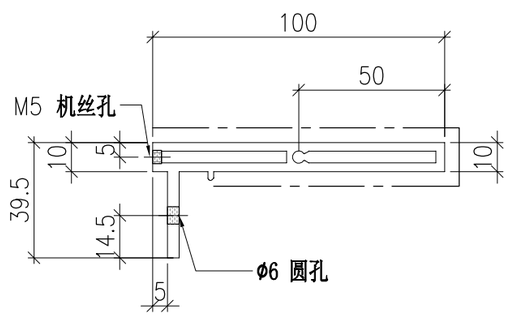
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

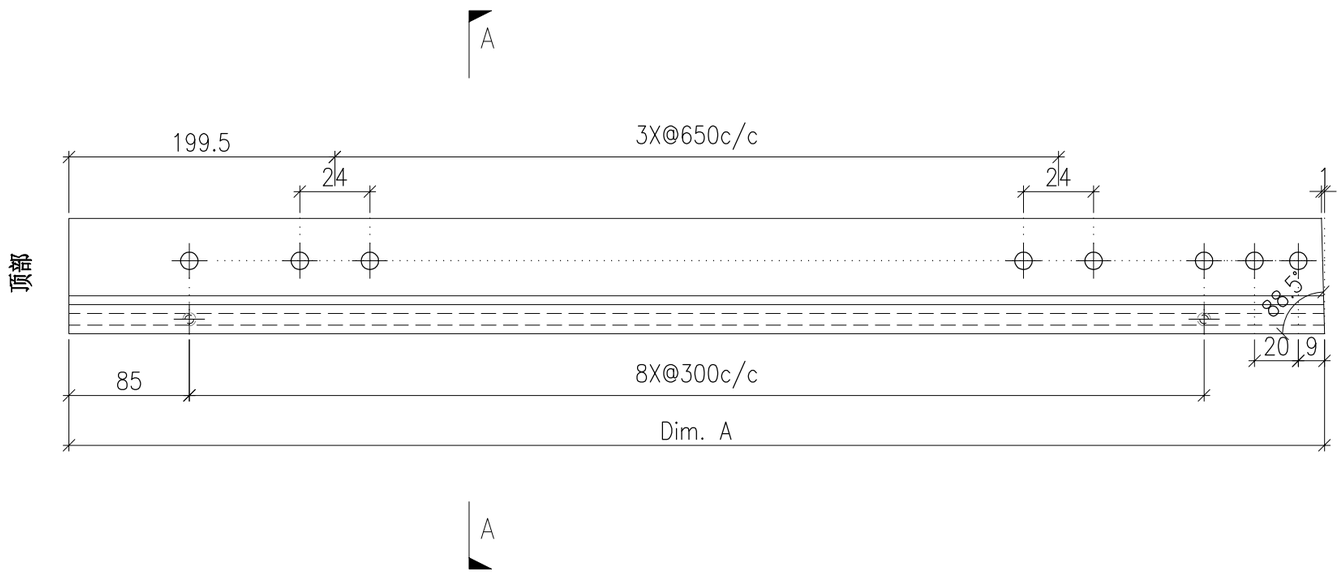
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF512		–	06-08-2024	–	

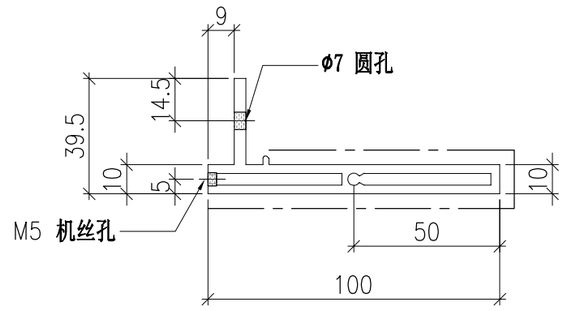
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF513-1	2750								1		
–		P2-AL-EF513-2	2747.5								1		
–		P2-AL-EF513-3	2744.5								1		
–		P2-AL-EF513-4	2742								1		
–		P2-AL-EF513-5	2739.5								1		
–		P2-AL-EF513-6	2736.5								1		
–		P2-AL-EF513-7	2734								1		
–		P2-AL-EF513-8	2731.5								1		
–		P2-AL-EF513-9	2729								1		

注：工厂用

注：工地复尺





SECTION A-A

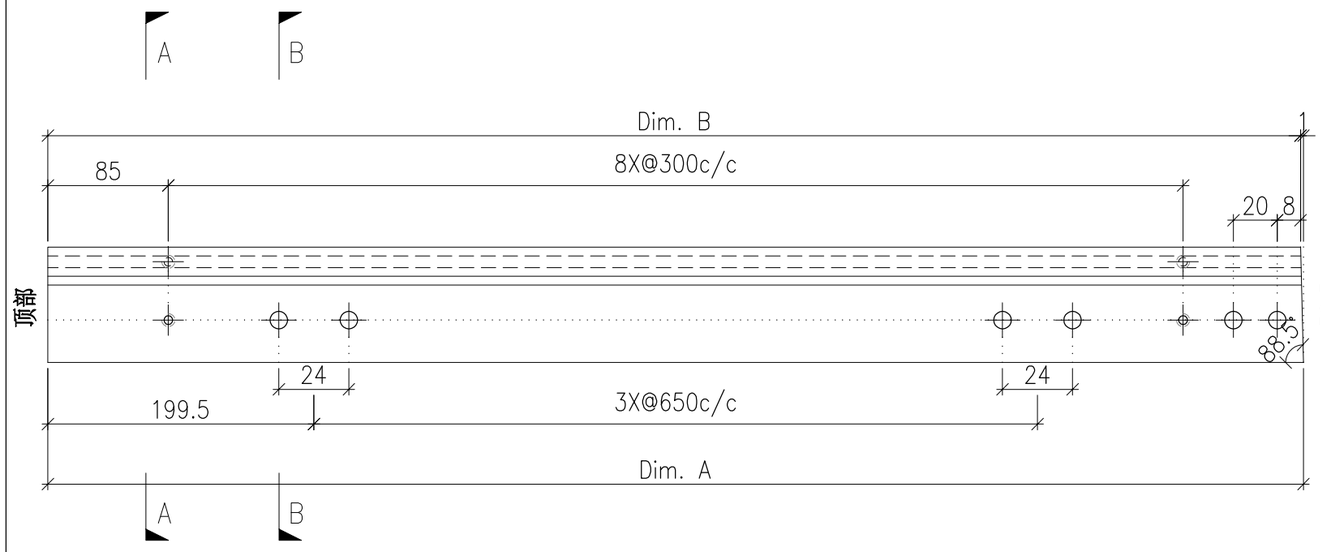
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF513	–	–	06-08-2024	–	

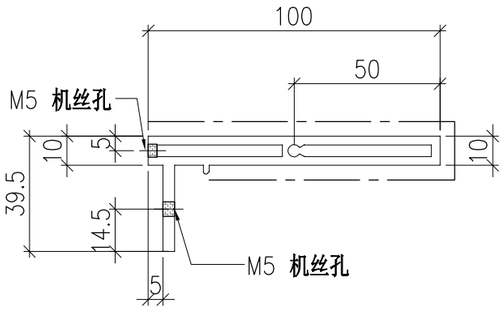
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF514-1	2749.5	2748.5							1		
–		P2-AL-EF514-2	2747	2746							1		
–		P2-AL-EF514-3	2744.5	2743.5							1		
–		P2-AL-EF514-4	2741.5	2740.5							1		
–		P2-AL-EF514-5	2739	2738							1		
–		P2-AL-EF514-6	2736.5	2735.5							1		
–		P2-AL-EF514-7	2734	2733							1		
–		P2-AL-EF514-8	2731	2730							1		
–		P2-AL-EF514-9	2728.5	2727.5							1		

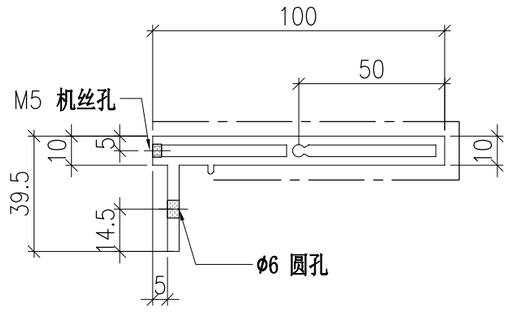
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

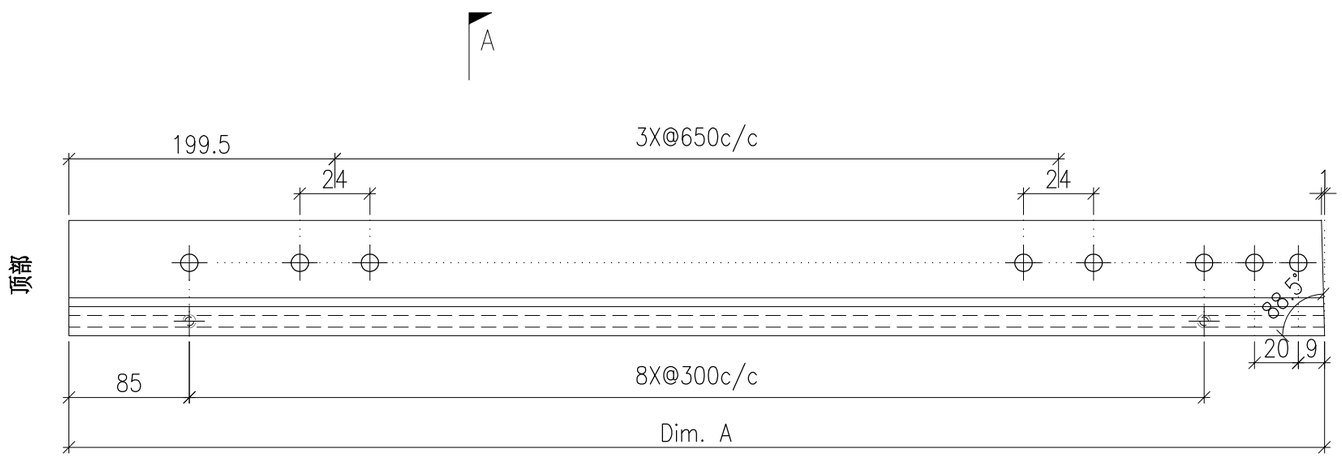
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF514	–	–	06-08-2024	–	

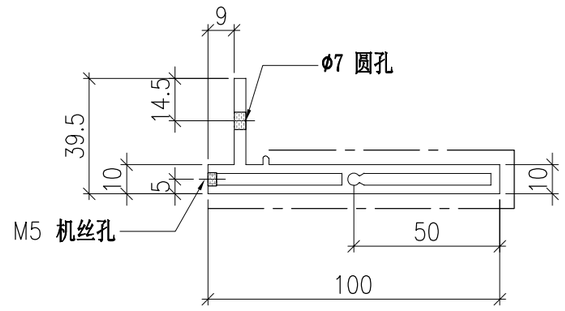
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF515-1	2725.5								1		
–		P2-AL-EF515-2	2723								1		
–		P2-AL-EF515-3	2720.5								1		
–		P2-AL-EF515-4	2717.5								1		
–		P2-AL-EF515-5	2715								1		
–		P2-AL-EF515-6	2712.5								1		
–		P2-AL-EF515-7	2709.5								1		
–		P2-AL-EF515-8	2707								1		
–		P2-AL-EF515-9	2704.5								1		

注：工厂用

注：工地复尺





SECTION A-A

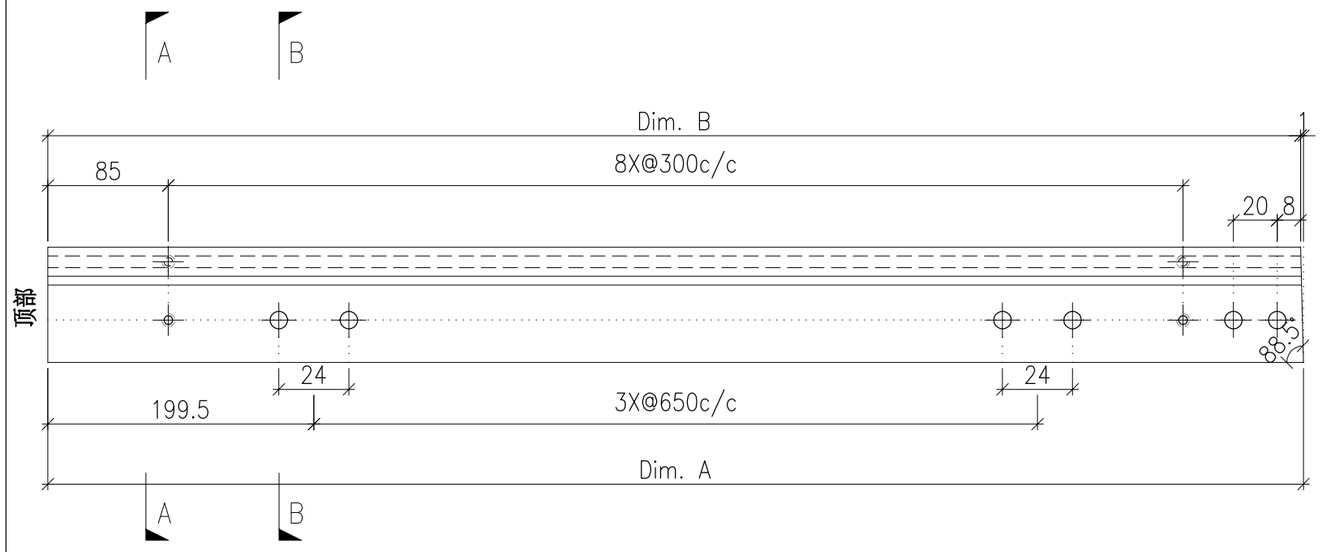
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF515	–	–	06-08-2024	–	

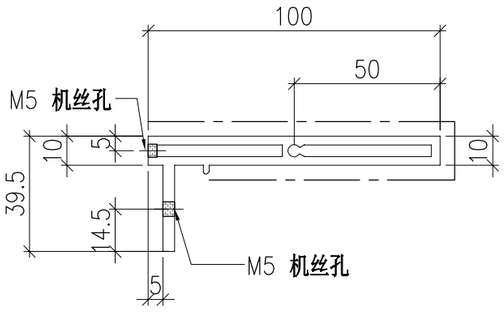
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF516-1	2725.5	2724.5							1		
–		P2-AL-EF516-2	2722.5	2721.5							1		
–		P2-AL-EF516-3	2720	2719							1		
–		P2-AL-EF516-4	2717.5	2716.5							1		
–		P2-AL-EF516-5	2714.5	2713.5							1		
–		P2-AL-EF516-6	2712	2711							1		
–		P2-AL-EF516-7	2709.5	2708.5							1		
–		P2-AL-EF516-8	2706.5	2705.5							1		
–		P2-AL-EF516-9	2704	2703							1		

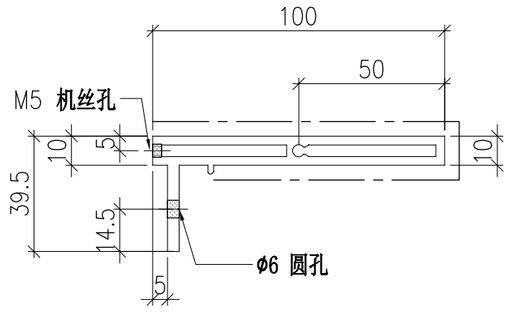
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

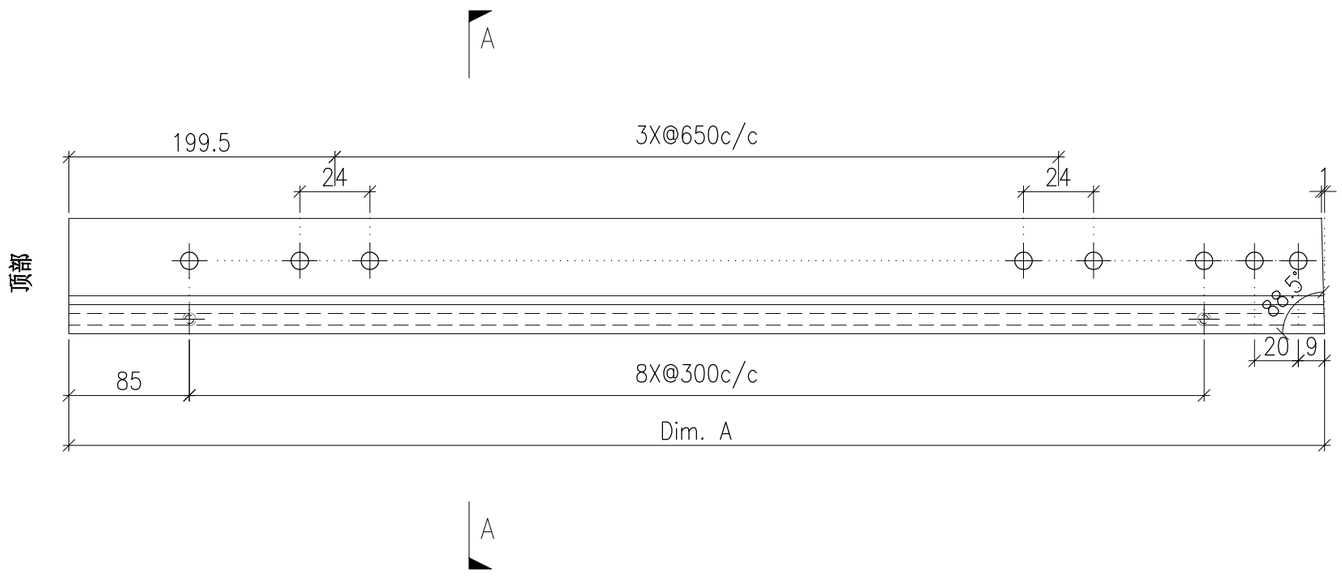
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF516	–	–	06-08-2024	–	

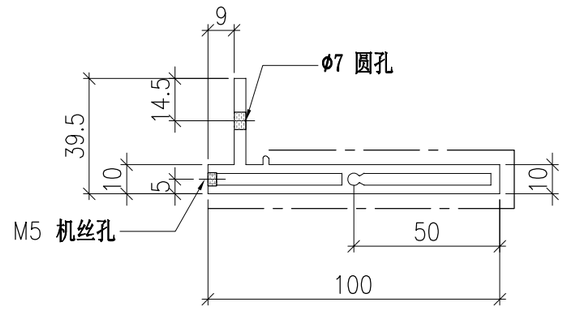
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF517	2702.5								1		

注：工厂用

注：工地复尺





SECTION A-A

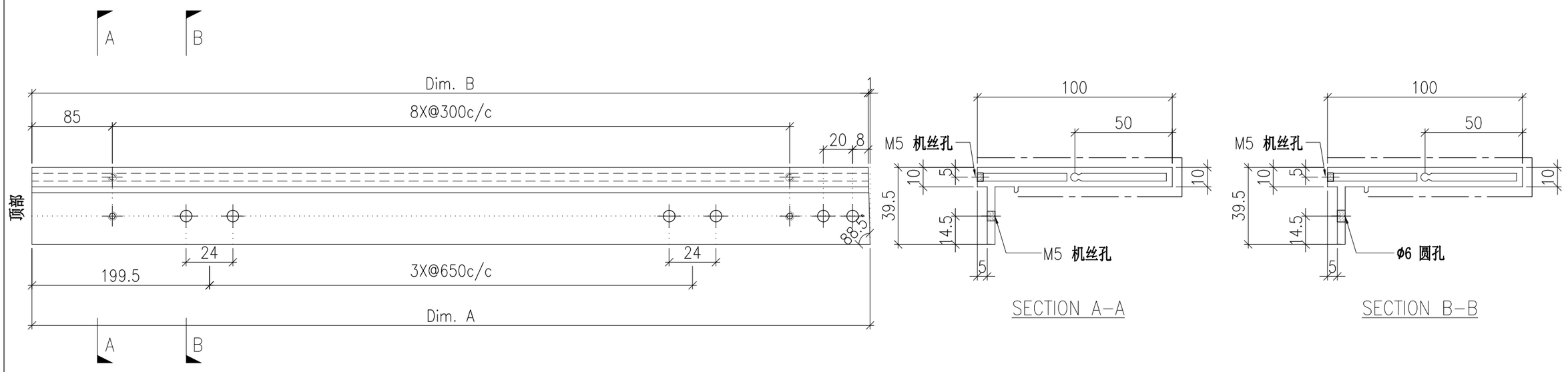
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF517	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	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
–		P2-AL-EF518	2702.5	2701.5							1		

注：工厂用

注：工地复尺



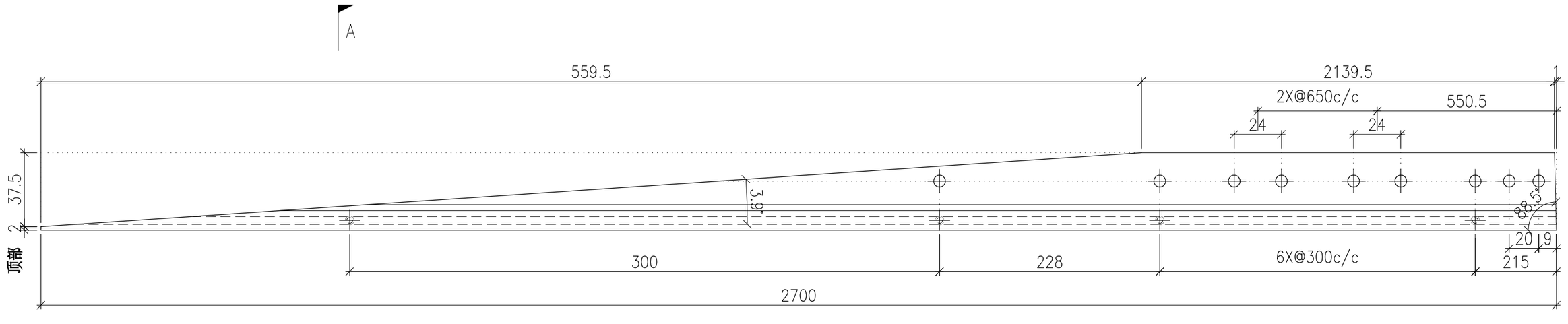
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF518	–	–	06-08-2024	–	

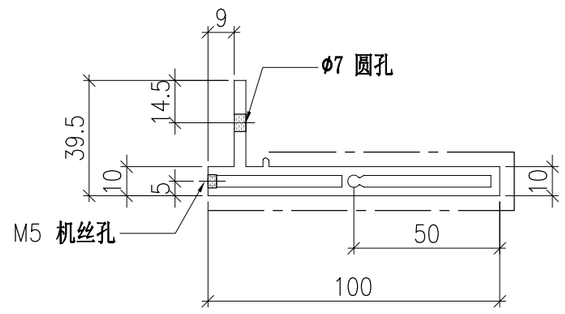
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF519	–								1		

注：工厂用

注：工地复尺





SECTION A-A

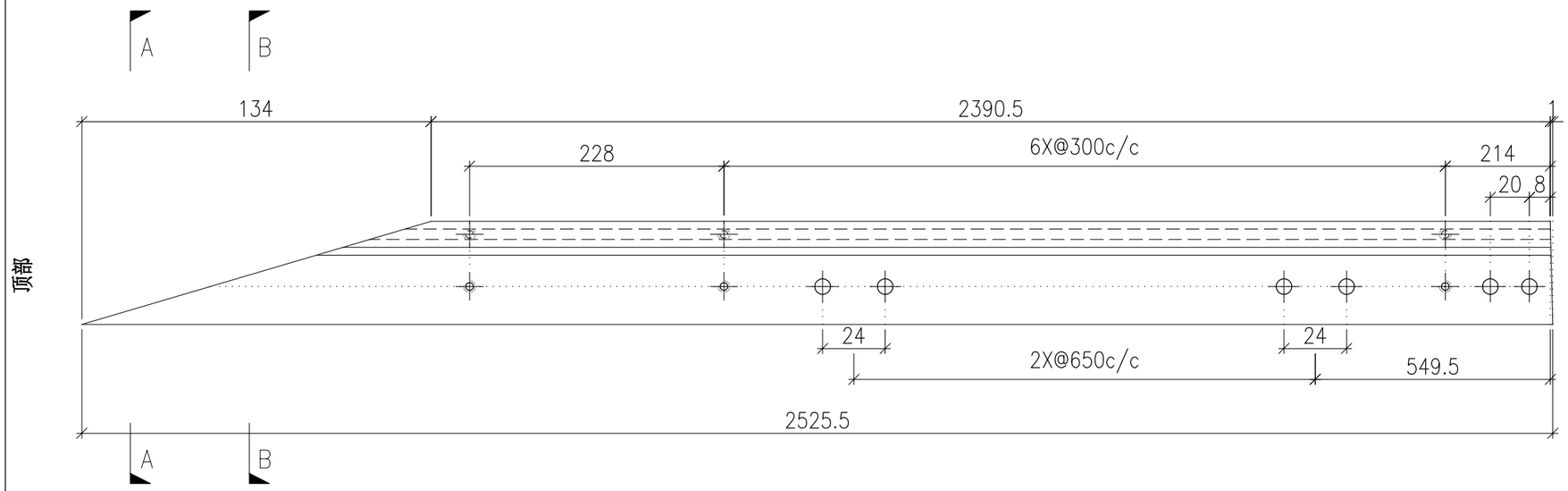
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF519	–	–	06-08-2024	–	

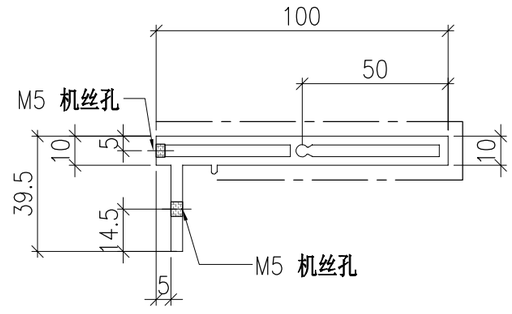
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF520	–	–							1		

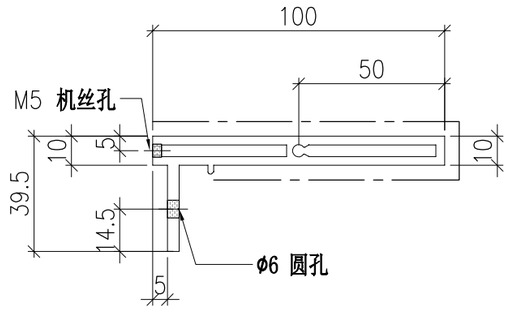
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

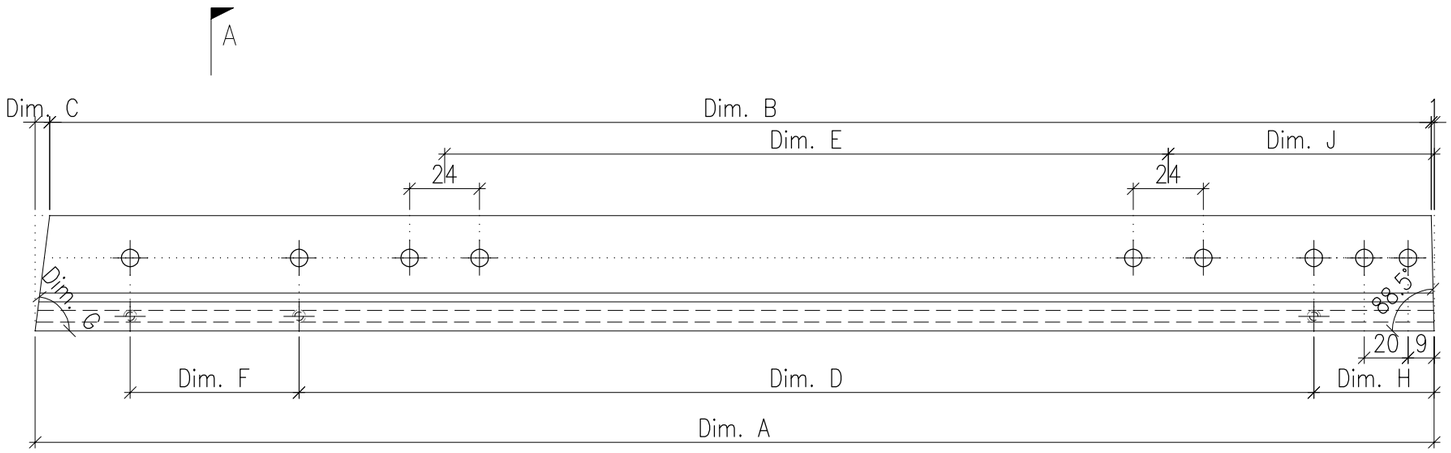
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF520	–	–	06-08-2024	–	

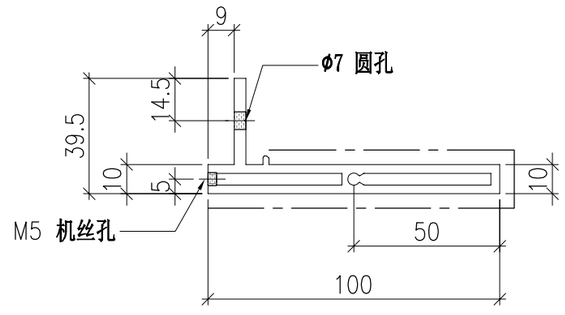
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF521-1	2258.5	2184	74	6X@300c/c	2X@650c/c	132	28.1°	212.5	1		548	
–		P2-AL-EF521-2	2086	2035.5	50	5X@300c/c	2X@650c/c	292.5	38.4°	210	1		545.5	
–		P2-AL-EF521-3	1965.5	1927.5	37	5X@300c/c	2X@650c/c	190.5	46.7°	207	1		542.5	
–		P2-AL-EF521-4	1874	1844.5	28.5	5X@300c/c	1X@650c/c	112	54°	204.5	1		540	
–		P2-AL-EF521-5	1802.5	1779.5	22	5X@300c/c	1X@650c/c	51.5	60.7°	202	1		537.5	
–		P2-AL-EF521-6	1747	1729	17	4X@300c/c	1X@650c/c	305.5	67°	199	1		534.5	
–		P2-AL-EF521-7	1704.5	1691.5	12	4X@300c/c	1X@650c/c	271.5	72.9°	196.5	1		532	
–		P2-AL-EF521-8	1673.5	1665	8	4X@300c/c	1X@650c/c	249	78.7°	194	1		529.5	
–		P2-AL-EF521-9	1653.5	1648.5	4	4X@300c/c	1X@650c/c	236.5	84.4°	191	1		526.5	

注：工厂用

注：工地复尺





SECTION A-A

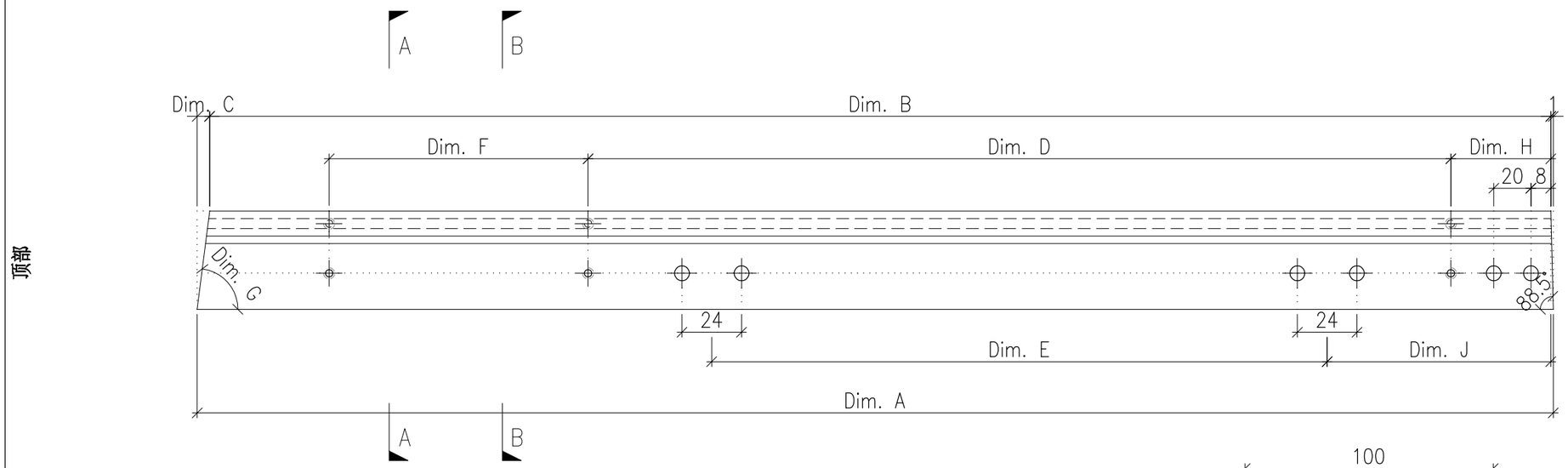
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF521	–	–	06-08-2024	–	

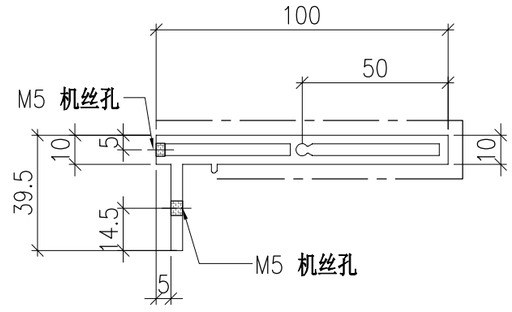
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF522-1	2239	2164	74	6X@300c/c	2X@650c/c	132	28.1°	211	1		546.5	
–		P2-AL-EF522-2	2072.5	2022	50	5X@300c/c	2X@650c/c	292.5	38.4°	208.5	1		544	
–		P2-AL-EF522-3	1955.5	1917	37	5X@300c/c	2X@650c/c	190.5	46.7°	206	1		541.5	
–		P2-AL-EF522-4	1866	1836.5	28.5	5X@300c/c	1X@650c/c	112	54°	203	1		538.5	
–		P2-AL-EF522-5	1796.5	1773	22	5X@300c/c	1X@650c/c	51.5	60.7°	200.5	1		536	
–		P2-AL-EF522-6	1742	1724.5	17	4X@300c/c	1X@650c/c	305.5	67°	198	1		533.5	
–		P2-AL-EF522-7	1701	1688	12	4X@300c/c	1X@650c/c	271.5	72.9°	195	1		530.5	
–		P2-AL-EF522-8	1671.5	1662.5	8	4X@300c/c	1X@650c/c	249	78.7°	192.5	1		528	
–		P2-AL-EF522-9	1652	1647.5	4	4X@300c/c	1X@650c/c	236.5	84.4°	190	1		525.5	

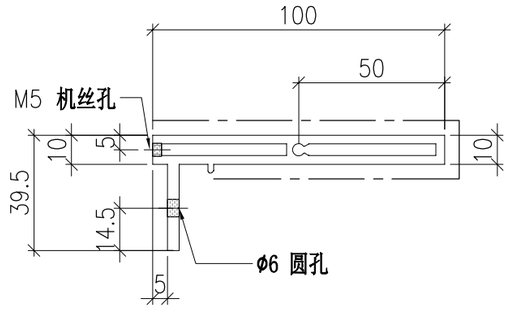
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

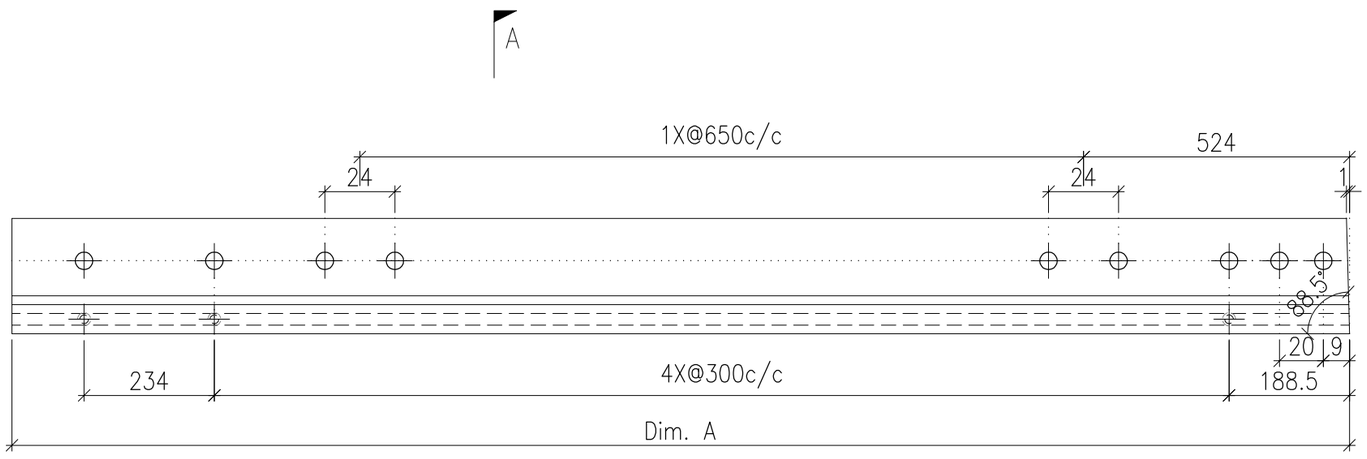
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF522	–	–	06-08-2024	–	

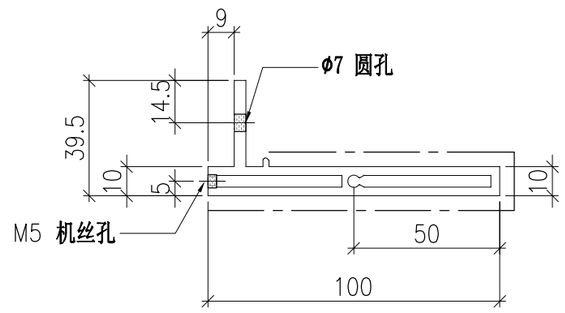
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF523	1643.5								1		

注：工厂用

注：工地复尺





SECTION A-A

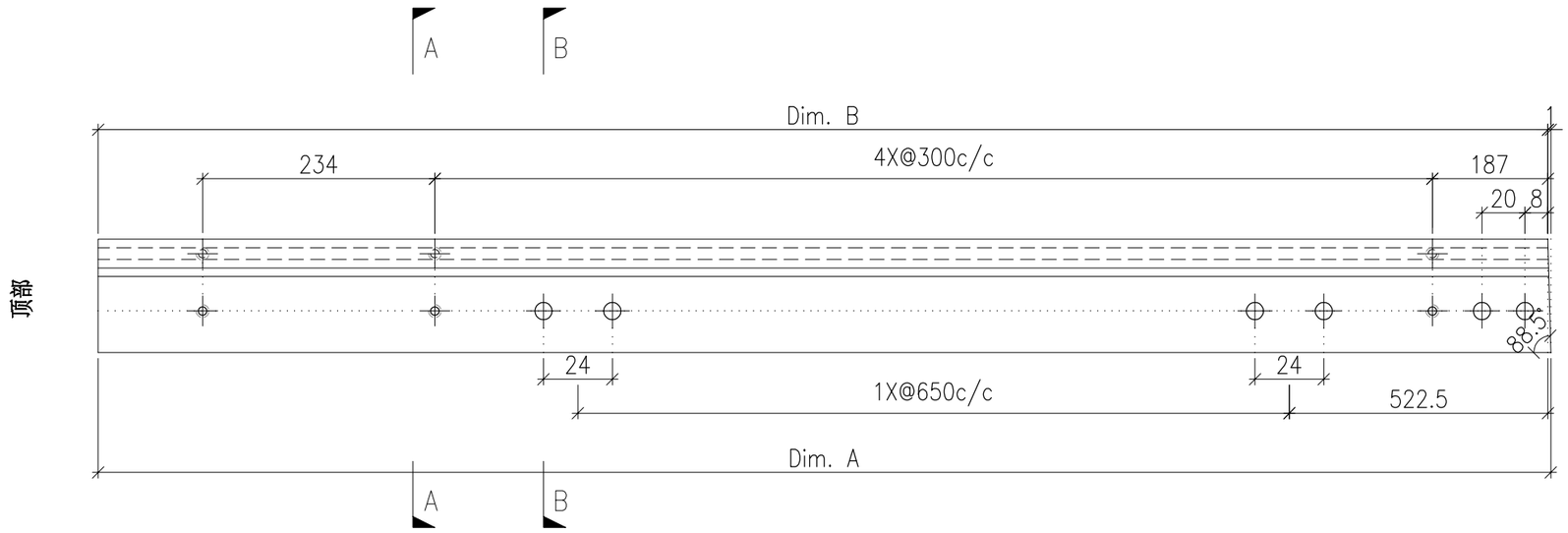
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF523	–	–	06-08-2024	–	

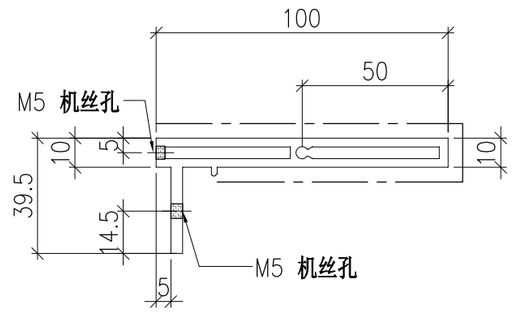
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF524	1643	1642							1		

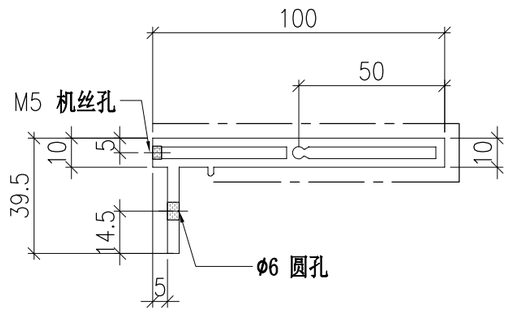
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

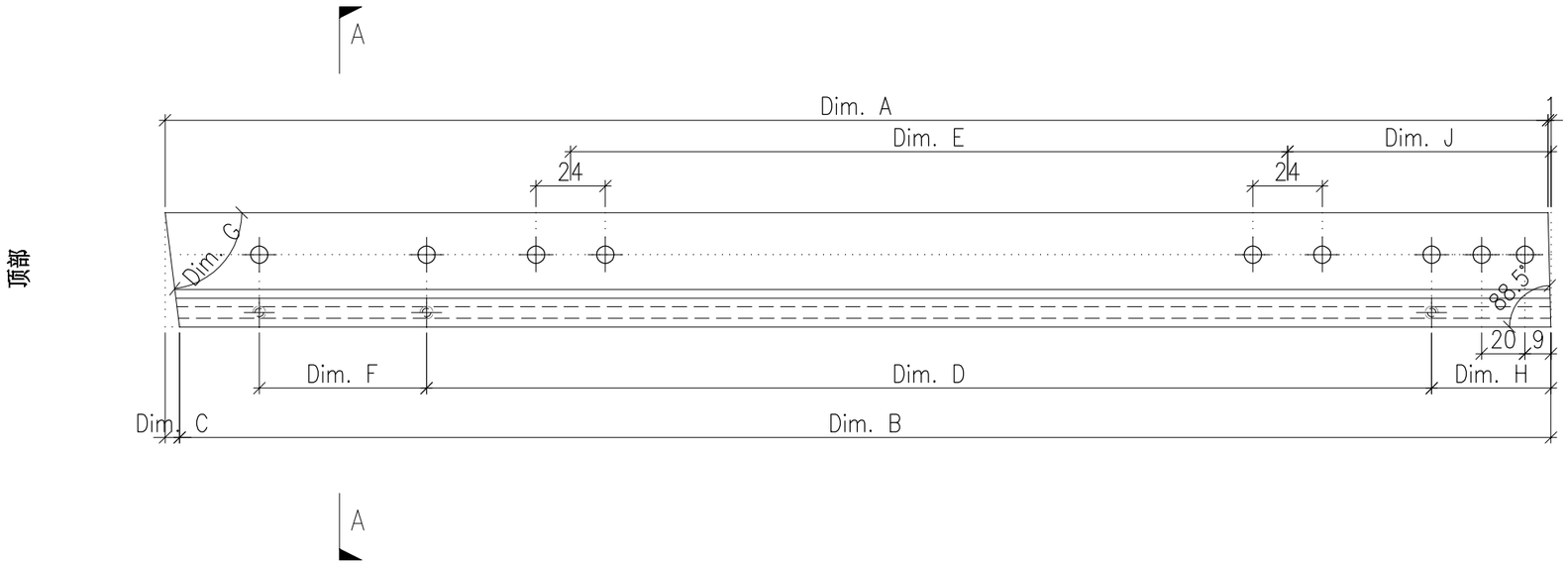
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	P2-AL-EF524	–	–	06-08-2024	–	

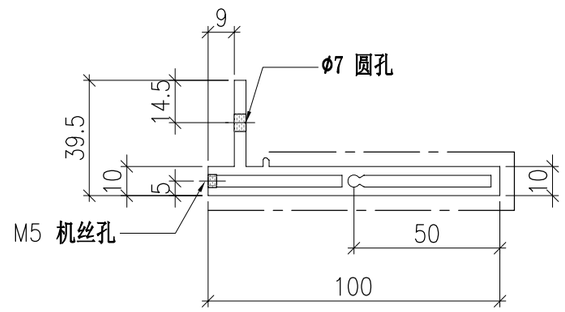
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF525-1	1646	1643.5	4	4X@300c/c	1X@650c/c	236.5	28.1°	186	1		521.5	
–		P2-AL-EF525-2	1660	1653	8	4X@300c/c	1X@650c/c	249	38.4°	183	1		518.5	
–		P2-AL-EF525-3	1684.5	1673	12	4X@300c/c	1X@650c/c	271.5	46.7°	180.5	1		516	
–		P2-AL-EF525-4	1720	1704.5	17	4X@300c/c	1X@650c/c	305.5	54°	178	1		513.5	
–		P2-AL-EF525-5	1769	1748	22	5X@300c/c	1X@650c/c	51.5	60.7°	175	1		510.5	
–		P2-AL-EF525-6	1833.5	1805.5	28.5	5X@300c/c	1X@650c/c	112	67°	172.5	1		508	
–		P2-AL-EF525-7	1917.5	1881	37	5X@300c/c	2X@650c/c	190.5	72.9°	170	1		505.5	
–		P2-AL-EF525-8	2029.5	1980.5	50	5X@300c/c	2X@650c/c	292.5	78.7°	167	1		502.5	
–		P2-AL-EF525-9	2190	2117	74	6X@300c/c	2X@650c/c	132	84.4°	164.5	1		500	

注：工厂用

注：工地复尺





SECTION A-A

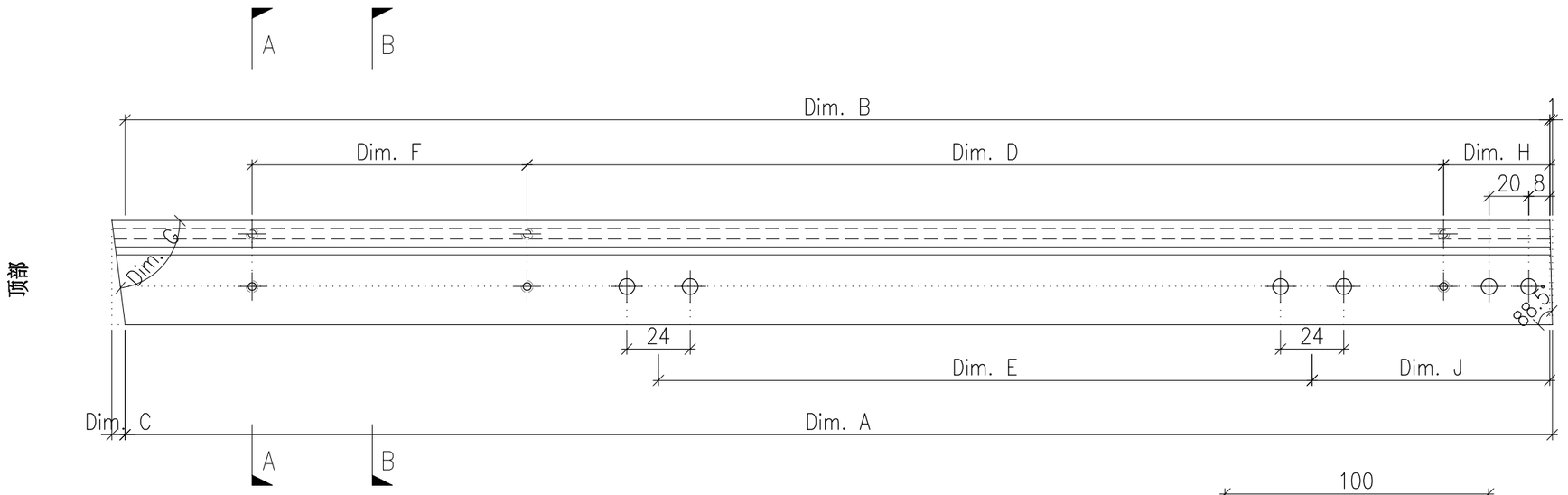
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF525	–	–	06-08-2024	–	

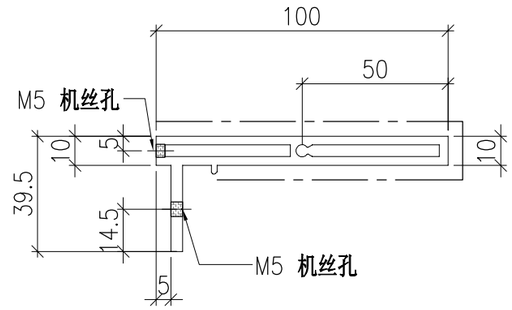
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-EF526-1	1647	1644	4	4X@300c/c	1X@650c/c	236.5	28.1°	184.5	1		520	
–		P2-AL-EF526-2	1661.5	1655	8	4X@300c/c	1X@650c/c	249	38.4°	182	1		517.5	
–		P2-AL-EF526-3	1687	1676	12	4X@300c/c	1X@650c/c	271.5	46.7°	179	1		514.5	
–		P2-AL-EF526-4	1724.5	1708.5	17	4X@300c/c	1X@650c/c	305.5	54°	176.5	1		512	
–		P2-AL-EF526-5	1774.5	1753.5	22	5X@300c/c	1X@650c/c	51.5	60.7°	174	1		509.5	
–		P2-AL-EF526-6	1840.5	1813	28.5	5X@300c/c	1X@650c/c	112	67°	171	1		506.5	
–		P2-AL-EF526-7	1927	1891	37	5X@300c/c	2X@650c/c	190.5	72.9°	168.5	1		504	
–		P2-AL-EF526-8	2042	1993.5	50	5X@300c/c	2X@650c/c	292.5	78.7°	166	1		501.5	
–		P2-AL-EF526-9	2209.5	2136.5	74	6X@300c/c	2X@650c/c	132	84.4°	163	1		498.5	

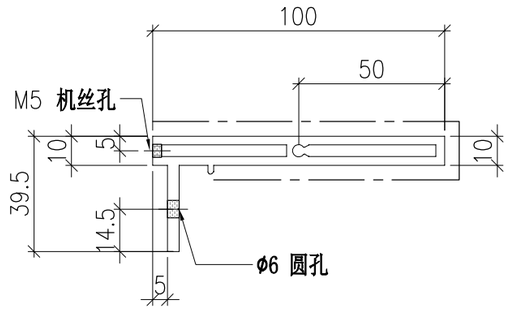
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

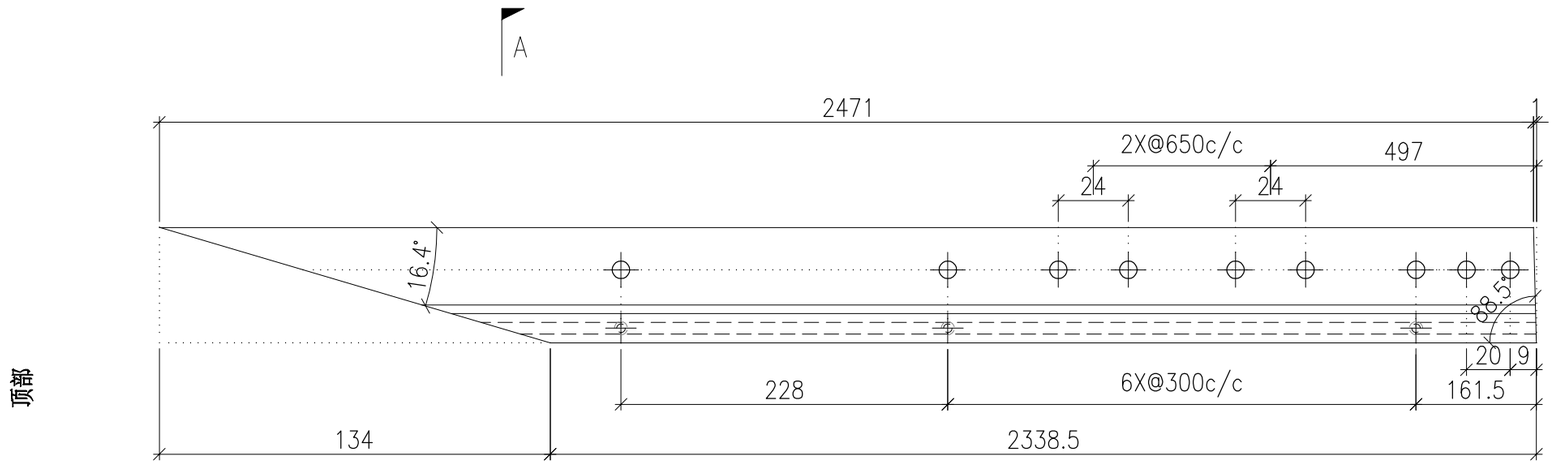
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF526	–	–	06-08-2024	–	

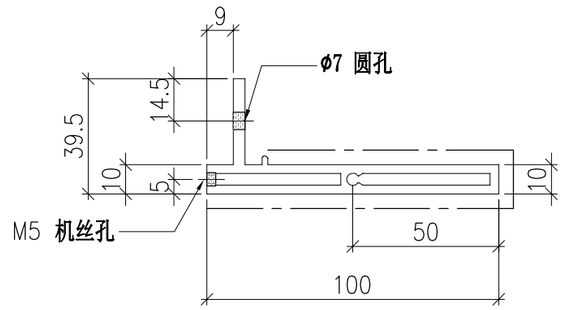
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF527	–								1		

注：工厂用

注：工地复尺





SECTION A-A

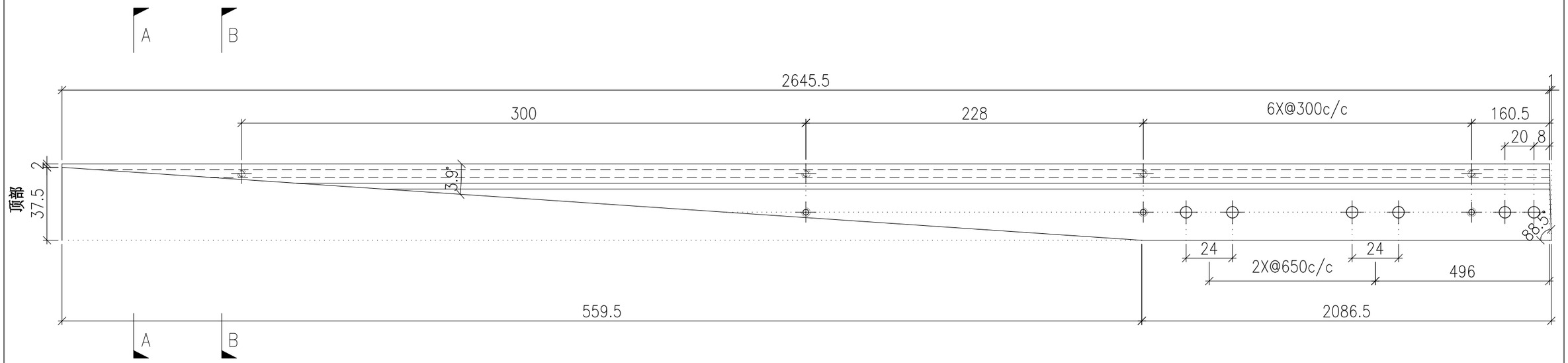
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-AL-EF527	–	–	06-08-2024	–	

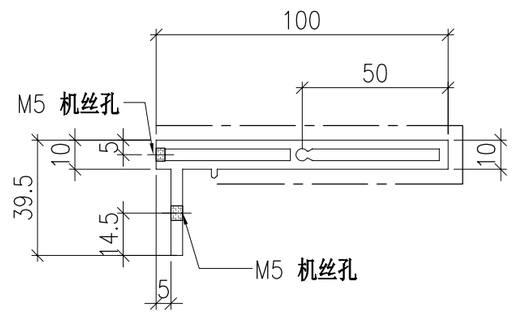
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF528	–	–							1		

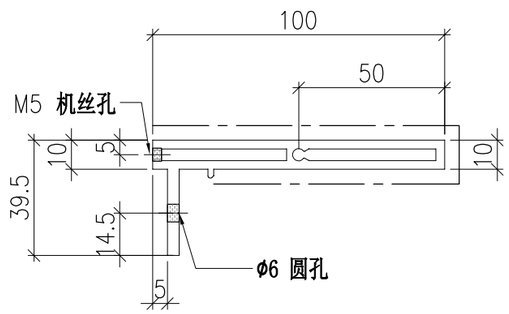
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

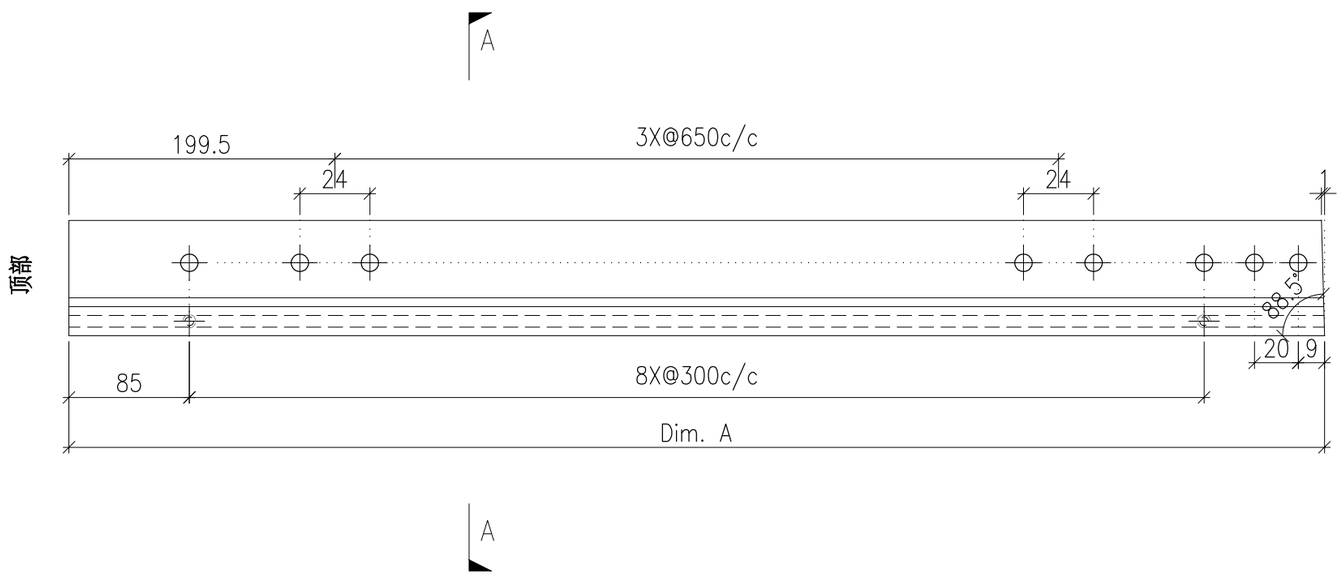
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-EF528	–	–	06-08-2024	–	

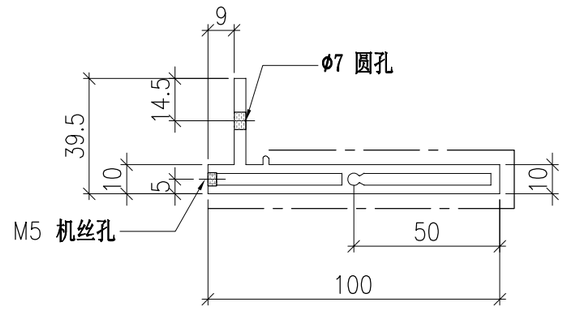
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF527A	2644								1		

注：工厂用

注：工地复尺





SECTION A-A

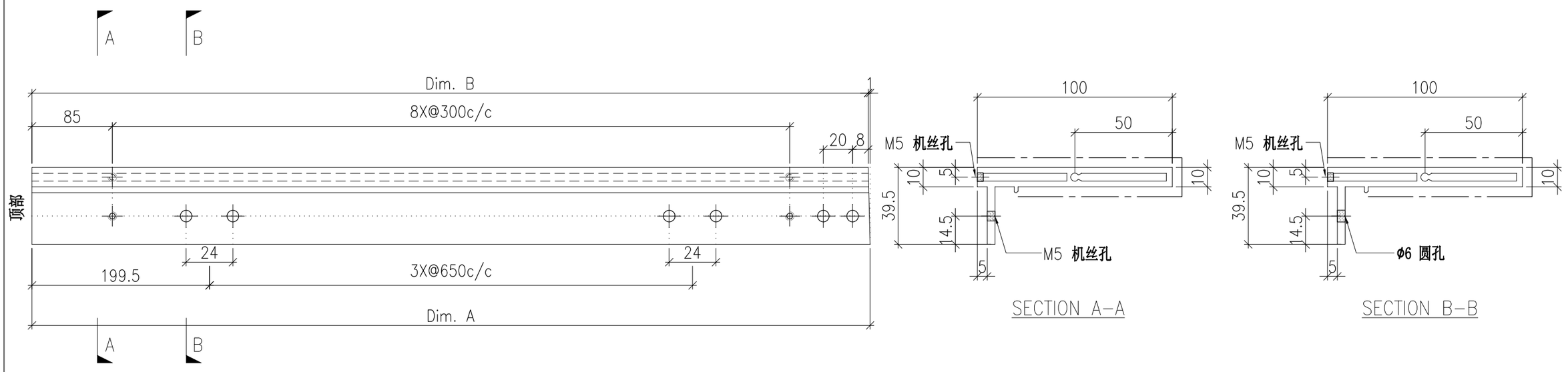
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	P2-AL-EF527A	–	–	06-08-2024	–	

PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	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
–		P2-AL-EF528A	2643.5	2642.5							1		

注：工厂用

注：工地复尺



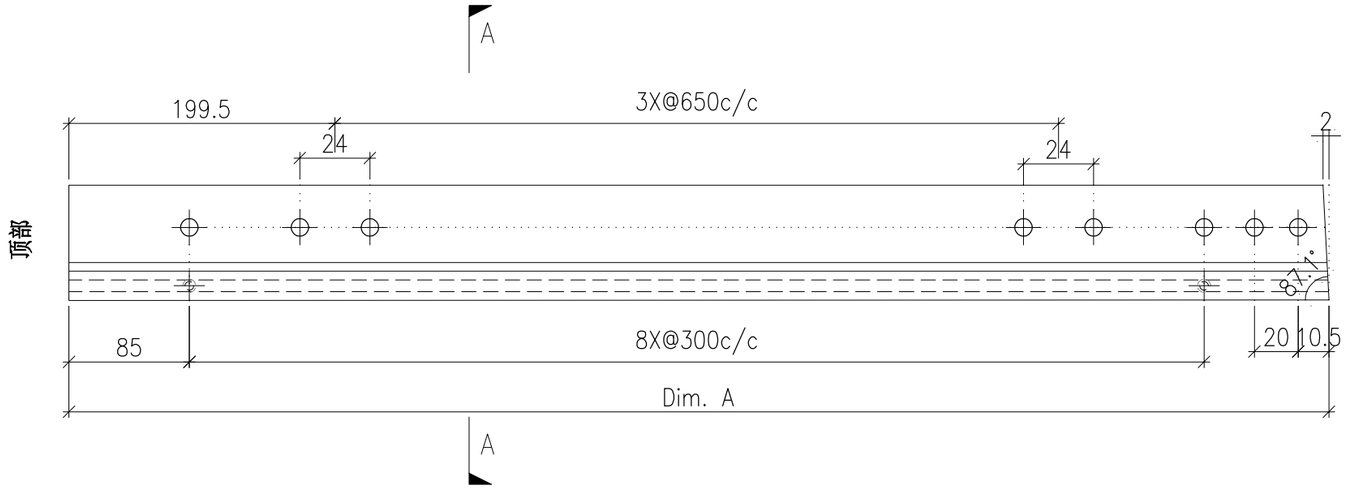
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	P2-AL-EF528A	–	–	06-08-2024	–	

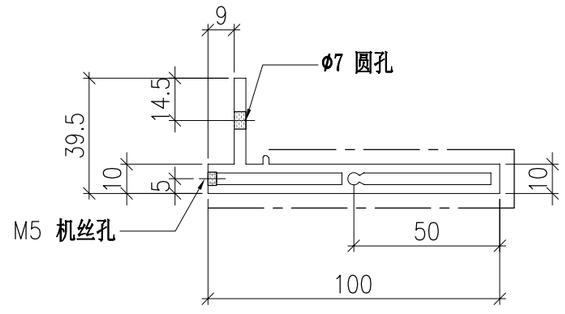
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF529-1	2639.5	–	–						1		
–		P2-AL-EF529-2	2634.5	–	–						1		
–		P2-AL-EF529-3	2629.5	–	–						1		
–		P2-AL-EF529-4	2624.5	–	–						1		
–		P2-AL-EF529-5	2619	–	–						1		
–		P2-AL-EF529-6	2614	–	–						1		
–		P2-AL-EF529-7	2609	–	–						1		
–		P2-AL-EF529-8	2604	–	–						1		
–		P2-AL-EF529-9	2598.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

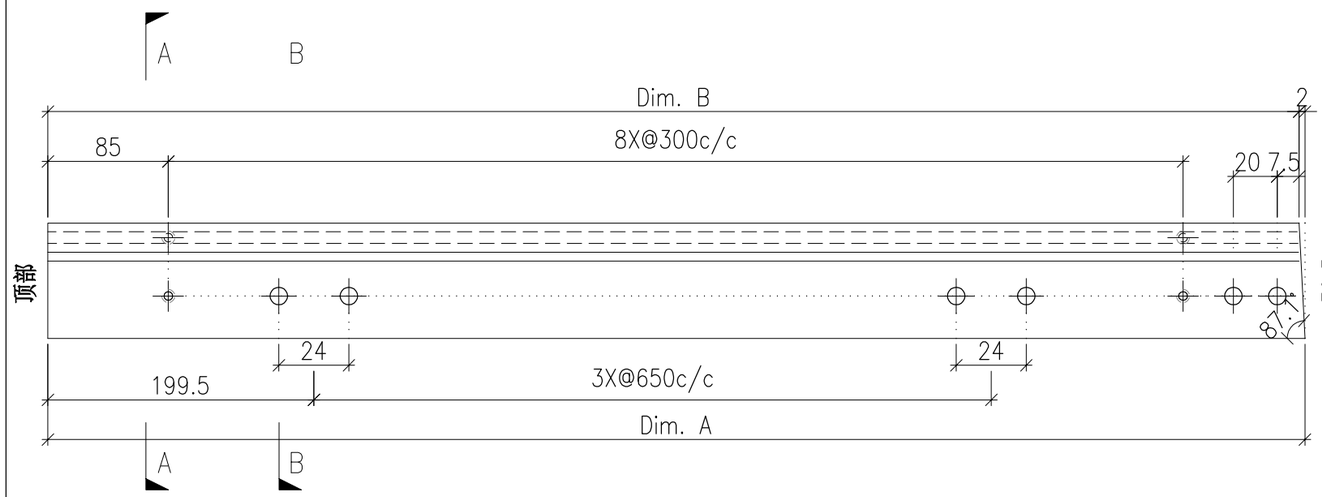
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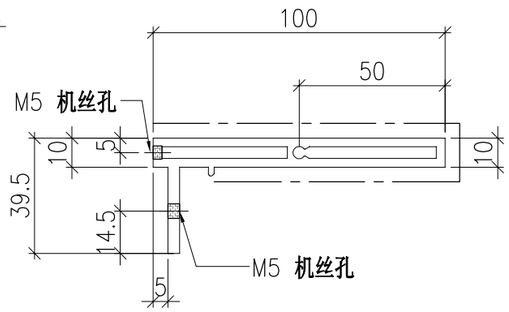
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF530-1	2639	2637	–						1		
–		P2-AL-EF530-2	2634	2632	–						1		
–		P2-AL-EF530-3	2629	2627	–						1		
–		P2-AL-EF530-4	2623.5	2621.5	–						1		
–		P2-AL-EF530-5	2618.5	2616.5	–						1		
–		P2-AL-EF530-6	2613.5	2611.5	–						1		
–		P2-AL-EF530-7	2608.5	2606.5	–						1		
–		P2-AL-EF530-8	2603.5	2601.5	–						1		
–		P2-AL-EF530-9	2598	2596	–						1		

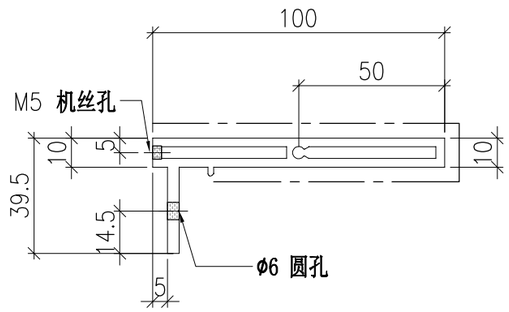
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

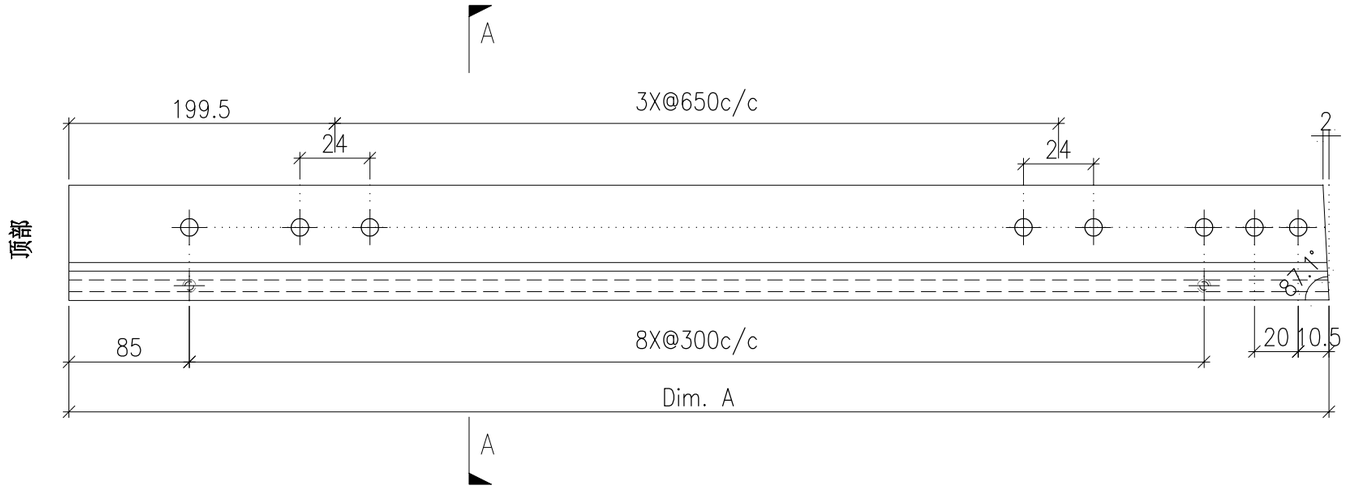
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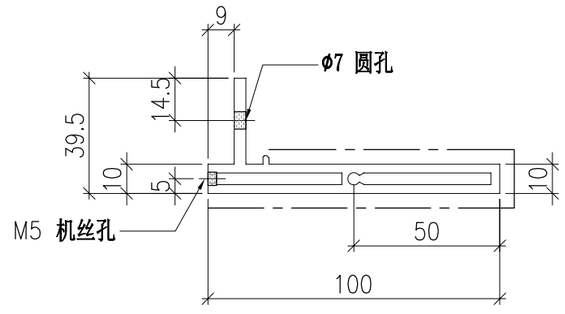
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF531-1	2593.5	–	–						1		
–		P2-AL-EF531-2	2588.5	–	–						1		
–		P2-AL-EF531-3	2583.5	–	–						1		
–		P2-AL-EF531-4	2578.5	–	–						1		
–		P2-AL-EF531-5	2573	–	–						1		
–		P2-AL-EF531-6	2568	–	–						1		
–		P2-AL-EF531-7	2563	–	–						1		
–		P2-AL-EF531-8	2558	–	–						1		
–		P2-AL-EF531-9	2553	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

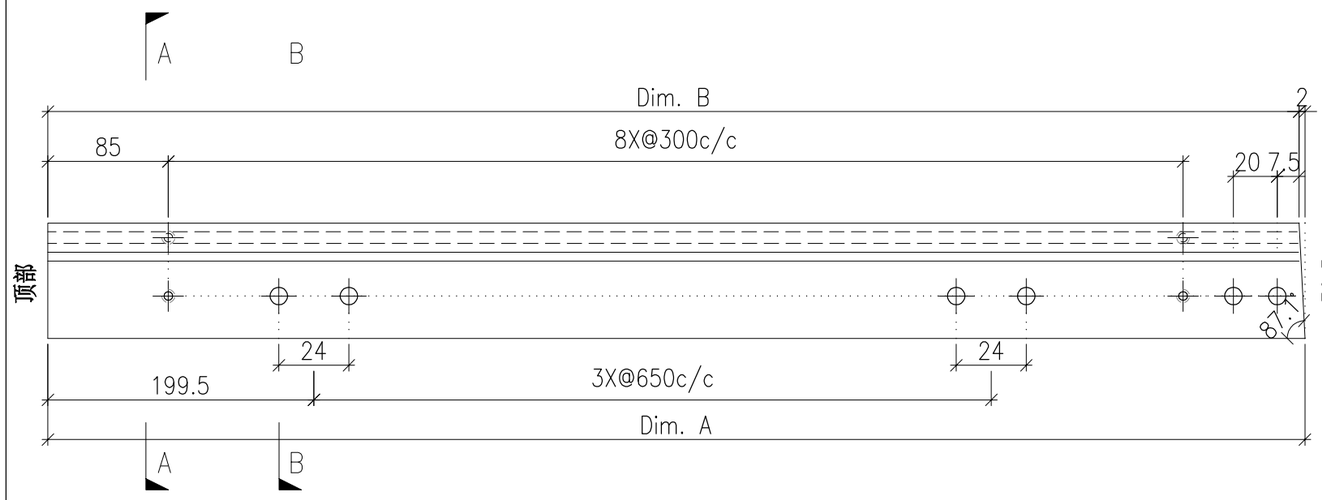
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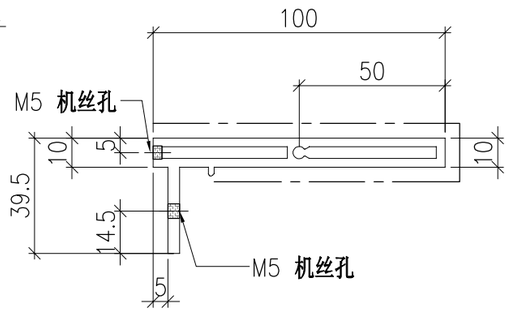
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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
–		P2-AL-EF532-1	2593	2591	–						1		
–		P2-AL-EF532-2	2588	2586	–						1		
–		P2-AL-EF532-3	2583	2581	–						1		
–		P2-AL-EF532-4	2578	2576	–						1		
–		P2-AL-EF532-5	2572.5	2570.5	–						1		
–		P2-AL-EF532-6	2567.5	2565.5	–						1		
–		P2-AL-EF532-7	2562.5	2560.5	–						1		
–		P2-AL-EF532-8	2557.5	2555.5	–						1		
–		P2-AL-EF532-9	2552.5	2550.5	–						1		

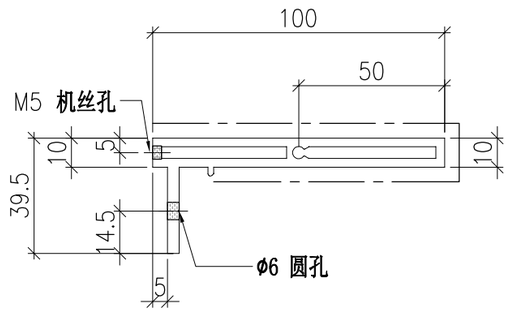
注：工厂用

注：工地复尺





SECTION A-A

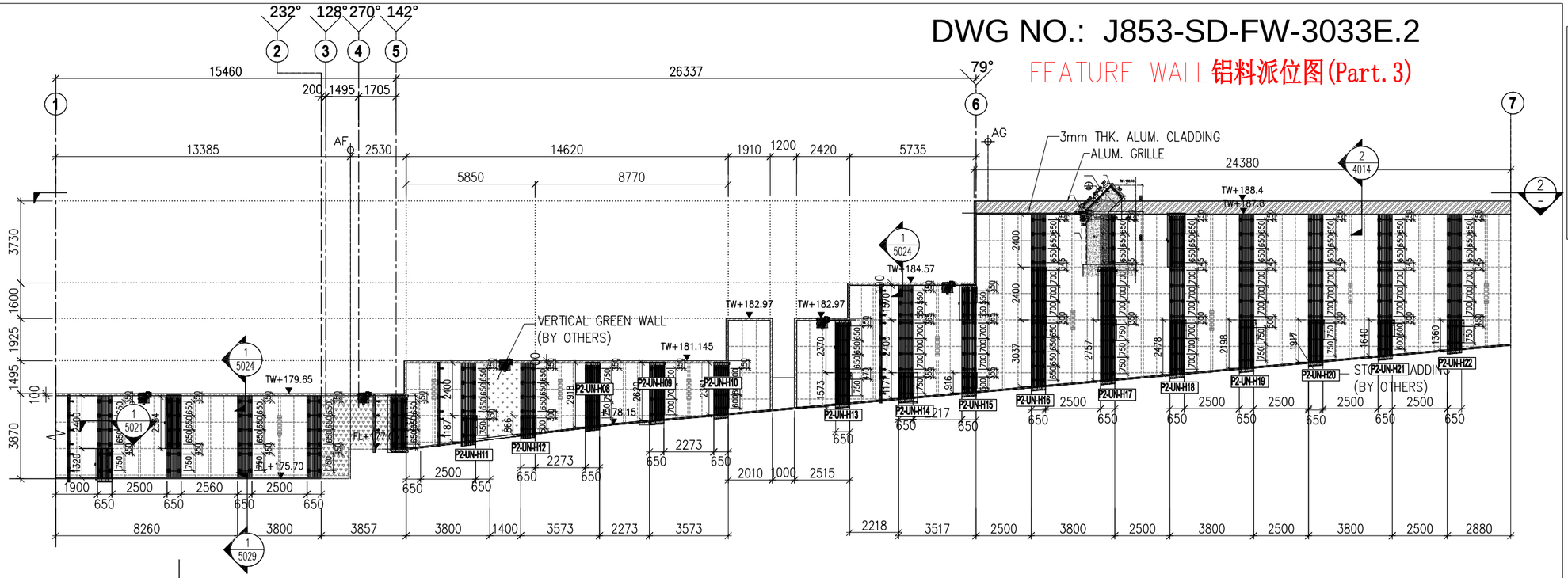


SECTION B-B

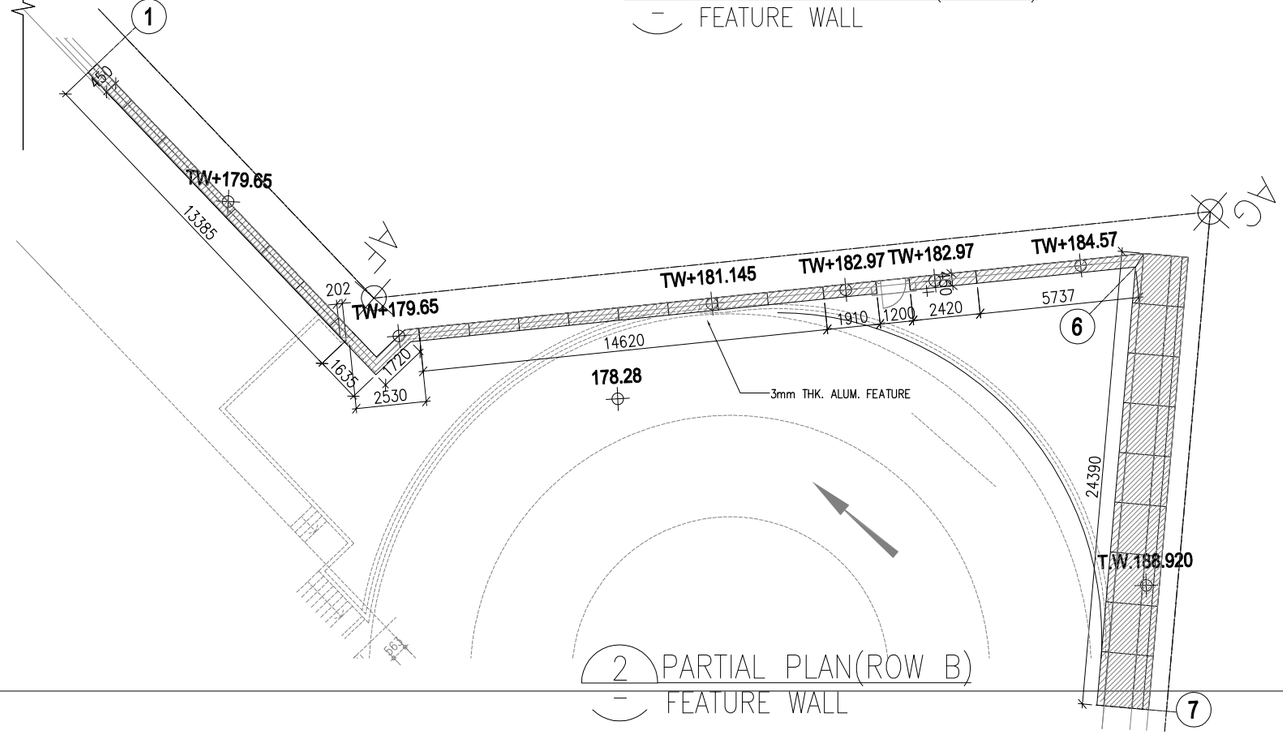
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DWG NO.: J853-SD-FW-3033E.2

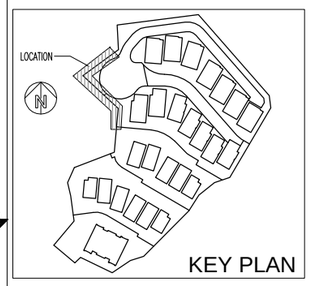
FEATURE WALL铝料派位图(Part.3)



1 PARTIAL ELEVATION(ROW B)
FEATURE WALL



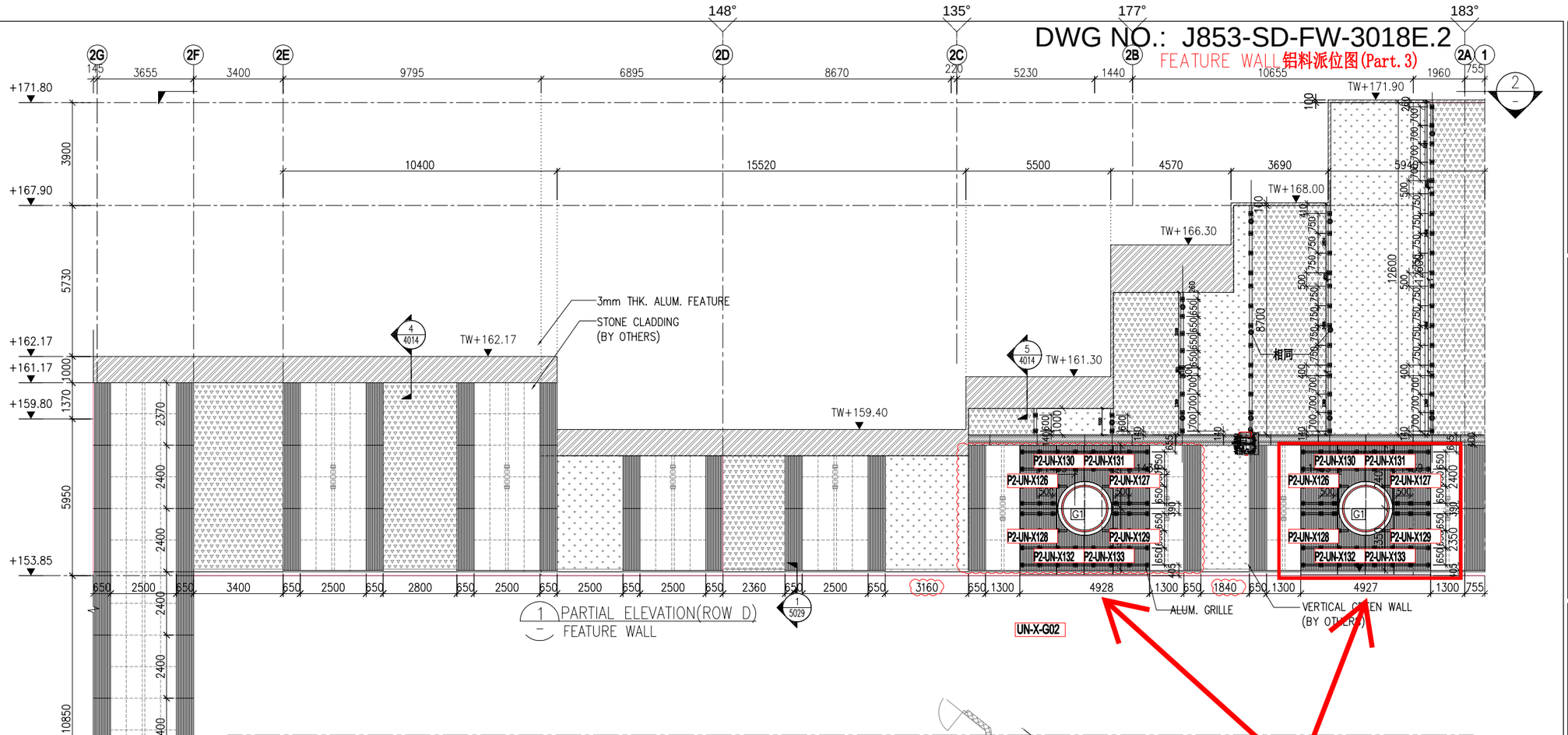
2 PARTIAL PLAN(ROW B)
FEATURE WALL



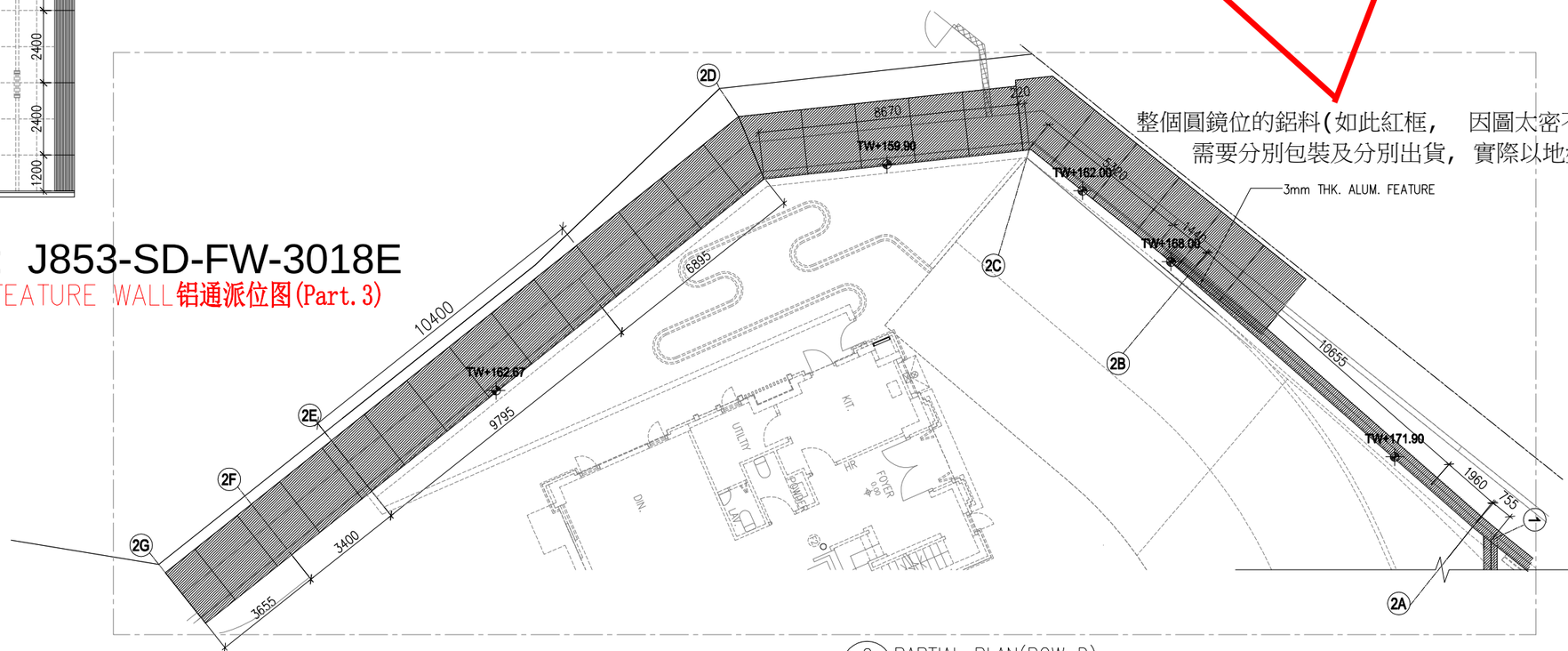
LEGEND:
- ALUM. GRILLE
- 3mm THK. ALUM. CLADDING
- G1: 6mm+1.52PVB+6mm THK. LAMINATED TEMPERED GLASS WITH SILK PAINTING

DWG NO.: J853-SD-FW-3018E.2

FEATURE WALL铝料派位图(Part. 3)



1 PARTIAL ELEVATION(ROW D)
FEATURE WALL



2 PARTIAL PLAN(ROW D)
FEATURE WALL

整個圓鏡位的鋁料(如此紅框， 因圖太密不一一框起)
需要分別包裝及分別出貨，實際以地盤打理指示為實

DWG NO.: J853-SD-FW-3018E

FEATURE WALL铝通派位图(Part. 3)

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

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

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

FACADE CONSULTANT:
MEINHARDT

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

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

NO.	DATE	REVISED	BY

JOB NO. : J-853

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

TITLE :
PARTIAL ELEVATION & PLAN OF FEATURE WALL (PHASE 2)

DATE : 30-Apr-24 | SCALE : 1:150 (A3)

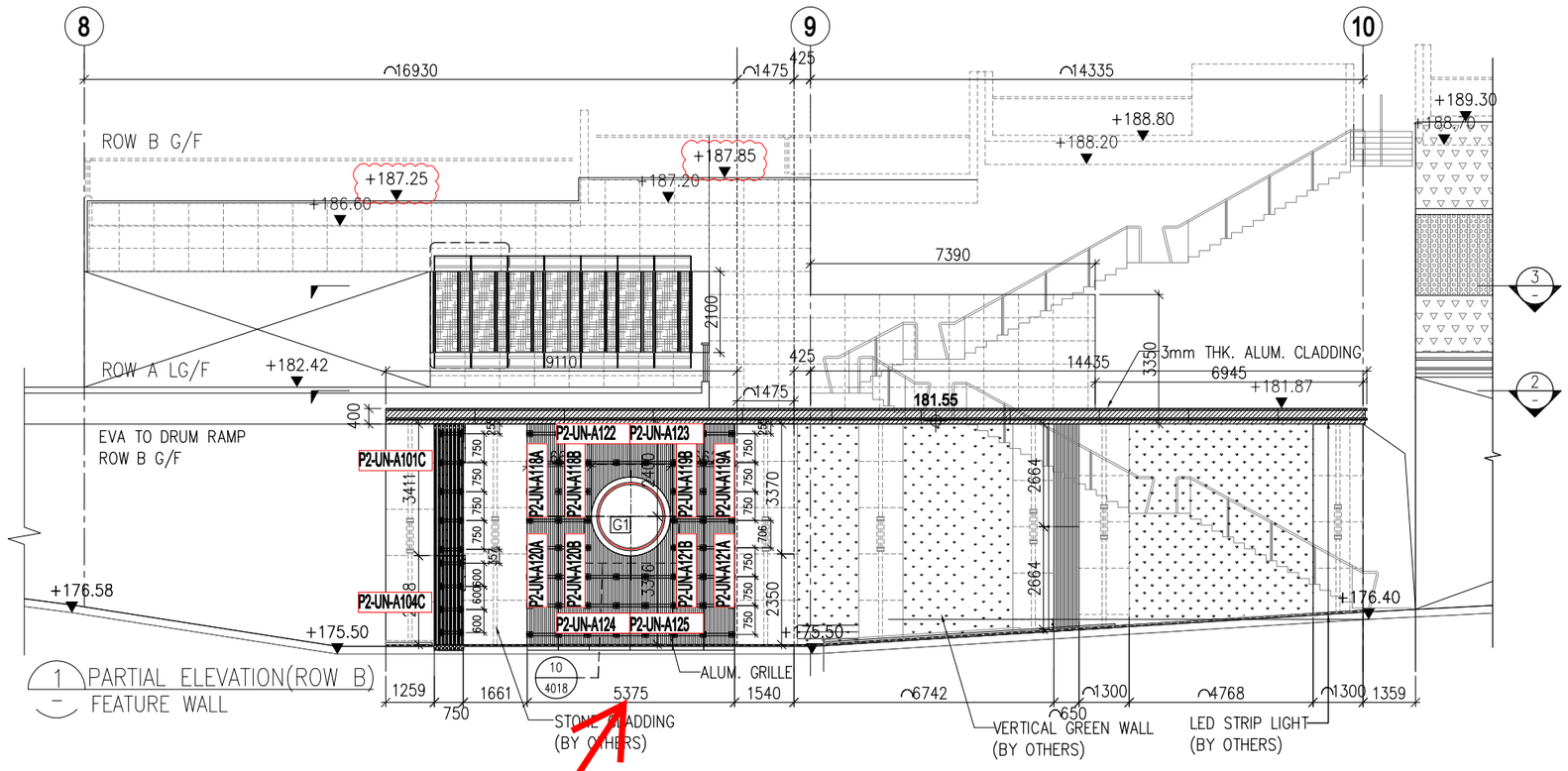
DRAWN BY : LHR | CHECKED BY :

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

DWG NO. : J853-SD-FW-3018 | REV. : C

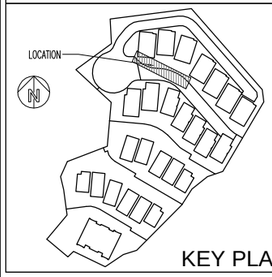
DWG NO.: J853-SD-FW-3030E.2

FEATURE WALL铝料派位图(Part.3)



整個圓鏡位的鋁料需要分別包裝及分別出貨，實際以地盤打理指示為實

B.D. REF :



CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

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

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

FACADE CONSULTANT:
MEINHARDT

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

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

NO.	DATE	REVISED	BY

JOB NO. : J-853

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

TITLE :
PARTIAL ELEVATION & PLAN OF FEATURE WALL (PHASE 2)

DATE : 30-Apr-24 | SCALE : 1:150 (A3)

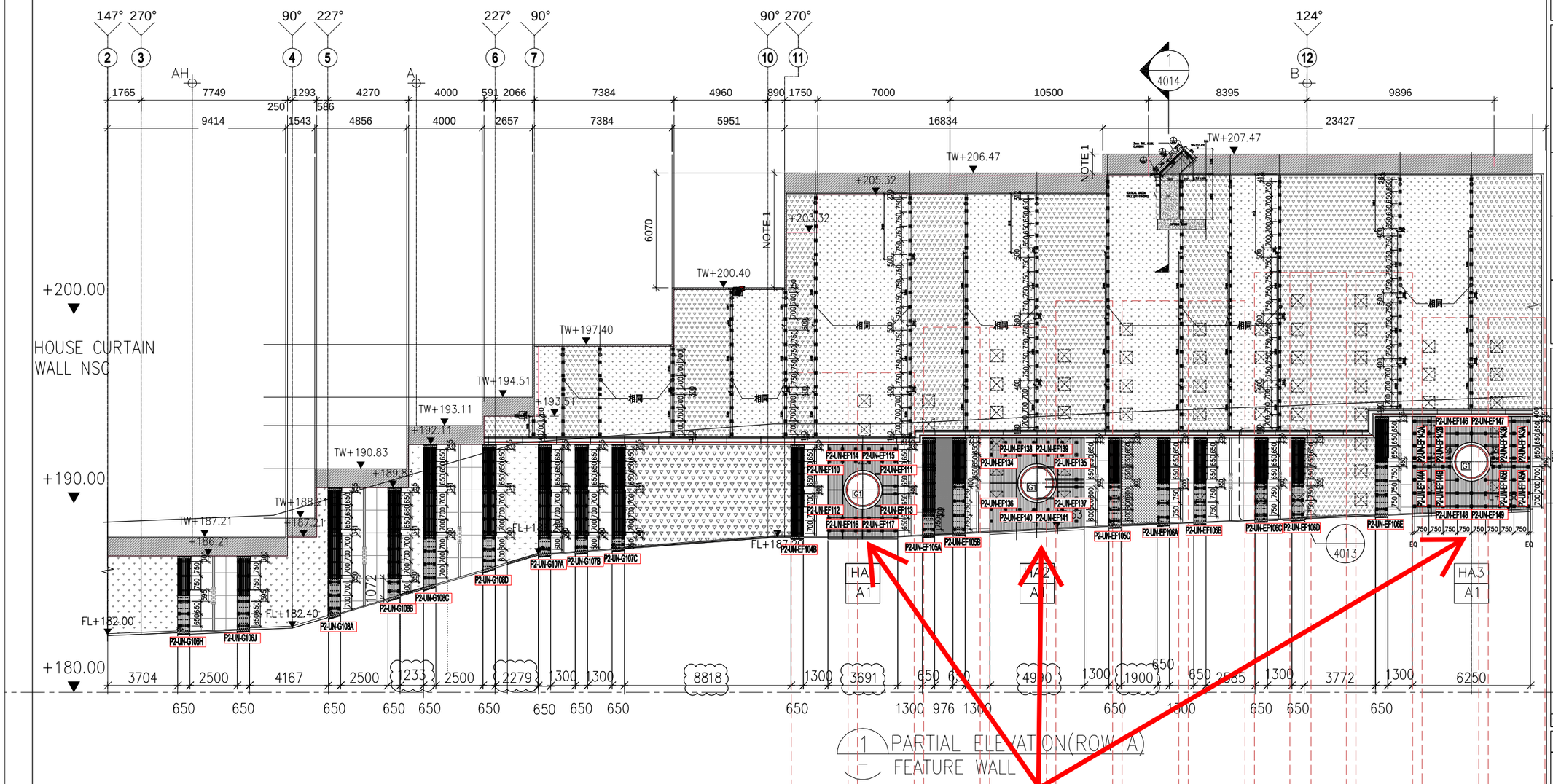
DRAWN BY : LHR | CHECKED BY :

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

DWG NO. : J853-SD-FW-3030 | REV. : D

DWG NO.: J853-SD-FW-3035E.2

FEATURE WALL铝料派位图(Part.3)



1 PARTIAL ELEVATION(ROW A)
FEATURE WALL

整個圓鏡位的鋁料需要分別包裝及分別出貨， 實際以地盤打理指示為實

B.D. REF :

CLIENT :
SHIMAO GROUP HOLDINGS LIMITED

ARCHITECT :
WONG TUNG & PARTNERS LIMITED
ARCHITECTS & PLANNERS

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

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

FACADE CONSULTANT:
MEINHARDT

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

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

NO.	DATE	REVISED	BY

JOB NO. : J-853

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

TITLE :
PARTIAL ELEVATION & PLAN OF FEATURE WALL (PHASE 2)

DATE : 30-Apr-24 | SCALE : 1:300 (A3)

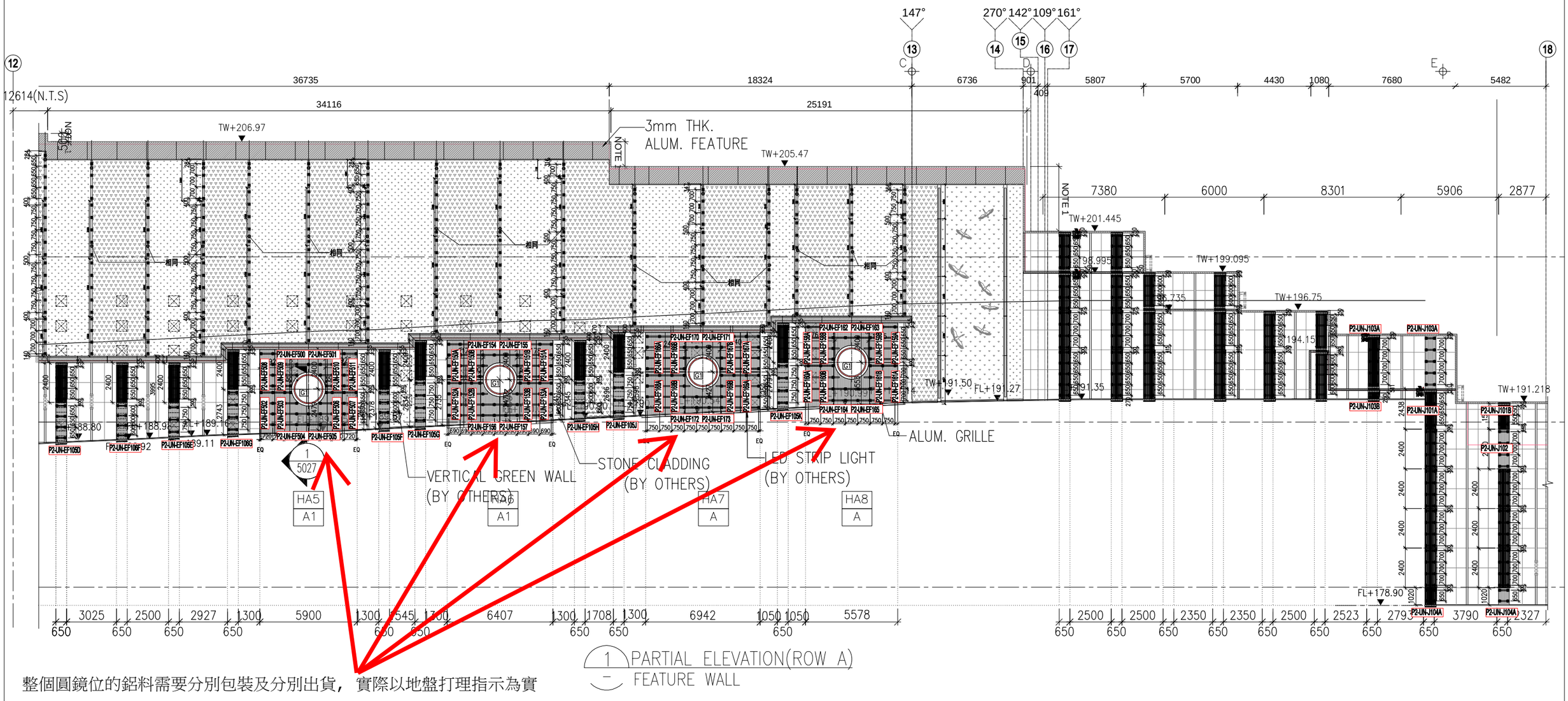
DRAWN BY : LHR | CHECKED BY :

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

DWG NO. : J853-SD-FW-3035 | REV. : D

DWG NO.: J853-SD-FW-3036E.2

FEATURE WALL铝料派位图(Part.3)



1 PARTIAL ELEVATION(ROW A)
FEATURE WALL

整個圓鏡位的鋁料需要分別包裝及分別出貨，實際以地盤打理指示為實