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- 8229	修改版本:	-
	HK- 1556		
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 part6 供位	日期:	22/8/2024

☐ 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: 供位鋁料

按張位圖包裝

已預長150mm, 不用覆尺

完成上列要求日期: 4/9/2024

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.6	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	4		98.930
2		JM3004		JMQ218640(SS-03)	6063-T5	6000	7		86.480
3		X86424		JMQ218640(SS-03)	6063-T6	5000	306		96.430
4		X86425		JMQ218640(SS-03)	6063-T6	5000	307		96.270
				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 _____

32x35 [P2-AL-B284]
31.5x167 [P2-AL-B401A;P2-AL-C204;P2-AL-D68;P2-AL-C101a;]
31x30 [P2-AL-D53]
30.5x44 [P2-AL-B254]
29x424 [P2-AL-B401;P2-AL-C101;P2-AL-B200-4;P2-AL-D69;P2-AL-C200;P2-AL-B280;]
[P2-AL-B250;]

使用定尺料 - 颜色:MILL,去料头:50毫米

1) 1 支,6 米::32x35 ;31.5x132 ;料头:4
2) 1 支,6 米::31.5x8 ;31x30 ;30.5x44 ;29x94 ;料头:0
3) 1 支,6 米::31.5x5 ;29x175 ;料头:0
4) 1 支,6 米::31.5x22 ;29x155 ;料头:54

型材:JM1061 数量:4 颜色:MILL 定尺:6米 (14.5Kg/14.6Kg=98.93%)
需要型材重量=14.6Kg, 实际使用重量=14.5Kg, 实际材料总价=373.32元, 材料利用率=98.93%

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) _____

52x70 [P2-AL-B402A;P2-AL-B285;]
51x132 [P2-AL-C205;P2-AL-D66;P2-AL-C102a;]
50x30 [P2-AL-D52]
49x44 [P2-AL-B255]
46x424 [P2-AL-B402;P2-AL-C102;P2-AL-B200-3;P2-AL-D67;P2-AL-C201;P2-AL-B281;]
[P2-AL-B251;]

使用定尺料 - 颜色:JMQ218640(SS-03),去料头:50毫米

1) 1 支,6 米::52x70 ;51x36 ;50x1 ;料头:0
2) 1 支,6 米::51x74 ;50x29 ;49x6 ;料头:0
3) 1 支,6 米::51x18 ;49x38 ;46x59 ;料头:0
4) 1 支,6 米::51x4 ;46x114 ;料头:30
5) 2 支,6 米::46x119 ;料头:0
6) 1 支,6 米::46x13 ;料头:5300

型材:JM3004 数量:7 颜色:JMQ218 定尺:6米 (123.7Kg/143.1Kg=86.48%)

需要型材重量=143.1Kg, 实际使用重量=123.7Kg, 实际材料总价=3647.83元, 材料利用率=86.48%

设计:	校对:	标审:	审核:	工艺:

项目名称:	张数: 13
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) _____

2874x4 [P2-AL-C113]
2872.5x1 [P2-AL-C115-1]
2862.5x1 [P2-AL-C115-3]
2857.5x1 [P2-AL-C115-4]
2852.5x1 [P2-AL-C115-5]
2847.5x1 [P2-AL-C115-6]
2842.5x1 [P2-AL-C115-7]
2837.5x1 [P2-AL-C117]
2733x1 [P2-AL-C123]
2728x1 [P2-AL-C125-1]
2723x1 [P2-AL-C125-2]
2718.5x1 [P2-AL-C125-3]
2713.5x1 [P2-AL-C125-4]
2708.5x1 [P2-AL-C125-5]
2703.5x1 [P2-AL-C125-6]
2698.5x1 [P2-AL-C125-7]
2693.5x1 [P2-AL-C125-8]
2688.5x1 [P2-AL-C125-9]
2683.5x1 [P2-AL-C125-10]
2678.5x1 [P2-AL-C125-11]
2636x1 [P2-AL-D62-1]
2631x1 [P2-AL-D62-2]
2626x1 [P2-AL-D62-3]
2621x1 [P2-AL-D62-4]
2616x1 [P2-AL-D62-5]
2611x1 [P2-AL-D62-6]
2606x1 [P2-AL-D62-7]
2601.5x3 [P2-AL-D64-2;P2-AL-D64-1;P2-AL-D64-3;]
2601x1 [P2-AL-C206-1]
2596x1 [P2-AL-C206-2]
2594.5x1 [P2-AL-D50-1]
2591x1 [P2-AL-C206-3]
2590.5x1 [P2-AL-D50-2]
2586.5x1 [P2-AL-D50-3]
2586x1 [P2-AL-C206-4]
2582.5x1 [P2-AL-D50-4]
2581x1 [P2-AL-C206-5]
2578.5x1 [P2-AL-D50-5]
2576x2 [P2-AL-C206-6;P2-AL-B429-1;]
2574.5x1 [P2-AL-D50-6]
2571x1 [P2-AL-C206-7]
2570.5x1 [P2-AL-D50-7]
2570x1 [P2-AL-B429-2]
2566.5x1 [P2-AL-D50-8]
2566x1 [P2-AL-C206-8]

设计:	校对:	标审:	审核:	工艺:

项目名称:	张数: 13
设计单位:	张号: 2

2564x1 [P2-AL-B429-3]
2562.5x1 [P2-AL-D50-9]
2561x1 [P2-AL-C206-9]
2558.5x2 [P2-AL-B429-4;P2-AL-D50-10;]
2556x1 [P2-AL-C206-10]
2552.5x1 [P2-AL-B429-5]
2551.5x1 [P2-AL-C224]
2549x1 [P2-AL-D54-1]
2546.5x1 [P2-AL-B429-6]
2545x1 [P2-AL-D54-2]
2541x1 [P2-AL-D54-3]
2540.5x1 [P2-AL-B429-7]
2537x1 [P2-AL-D54-4]
2533x1 [P2-AL-D54-5]
2529x1 [P2-AL-D54-6]
2525x1 [P2-AL-D54-7]
2521x1 [P2-AL-D54-8]
2520x1 [P2-AL-B431]
2517x1 [P2-AL-D54-9]
2514x1 [P2-AL-C135-1]
2513x1 [P2-AL-D54-10]
2509x1 [P2-AL-C135-2]
2504x1 [P2-AL-C135-3]
2499x1 [P2-AL-C135-4]
2494x1 [P2-AL-C135-5]
2489x1 [P2-AL-C135-6]
2484.5x1 [P2-AL-C119-1]
2484x1 [P2-AL-C135-7]
2483.5x1 [P2-AL-B256-1]
2480.5x1 [P2-AL-B256-2]
2479x1 [P2-AL-C135-8]
2477.5x1 [P2-AL-B256-3]
2474.5x1 [P2-AL-B256-4]
2474x1 [P2-AL-C135-9]
2471.5x1 [P2-AL-B256-5]
2469x1 [P2-AL-C135-10]
2468.5x1 [P2-AL-B256-6]
2466.5x1 [P2-AL-B286-1]
2465.5x1 [P2-AL-B256-7]
2464x1 [P2-AL-C135-11]
2462.5x1 [P2-AL-B256-8]
2460.5x1 [P2-AL-B286-2]
2459.5x1 [P2-AL-B256-9]
2456.5x1 [P2-AL-B256-10]
2455x1 [P2-AL-B286-3]
2449.5x1 [P2-AL-B268]
2449x1 [P2-AL-B286-4]
2447x1 [P2-AL-C228]
2443x1 [P2-AL-B286-5]

项目名称:	张数: 13
设计单位:	张号: 3

2442x1 [P2-AL-C210-1]
2437.5x1 [P2-AL-B286-6]
2437x1 [P2-AL-C210-2]
2432x1 [P2-AL-C210-3]
2431.5x1 [P2-AL-B298]
2427x1 [P2-AL-C210-4]
2422x1 [P2-AL-C210-5]
2417x1 [P2-AL-C210-6]
2412x1 [P2-AL-C210-7]
2411.5x1 [P2-AL-B441-1]
2408.5x1 [P2-AL-D58-1]
2407x1 [P2-AL-C210-8]
2405.5x1 [P2-AL-B441-2]
2404.5x1 [P2-AL-D58-2]
2402x1 [P2-AL-C210-9]
2400.5x1 [P2-AL-D58-3]
2399.5x27 [P2-AL-B416;P2-AL-B411;P2-AL-B441-3;]
2399x41 [P2-AL-B201A]
2397x1 [P2-AL-C210-10]
2396.5x1 [P2-AL-D58-4]
2396x1 [P2-AL-B300-1]
2393.5x1 [P2-AL-B441-4]
2392.5x1 [P2-AL-D58-5]
2388.5x1 [P2-AL-D58-6]
2388x1 [P2-AL-B441-5]
2384.5x2 [P2-AL-D58-7;P2-AL-B272;]
2382x1 [P2-AL-B441-6]
2381.5x1 [P2-AL-B258-1]
2381x1 [P2-AL-C137]
2380.5x1 [P2-AL-D58-8]
2378.5x1 [P2-AL-B258-2]
2376.5x1 [P2-AL-D58-9]
2376x1 [P2-AL-B441-7]
2375.5x1 [P2-AL-B258-3]
2372.5x2 [P2-AL-D58-10;P2-AL-B258-4;]
2369.5x1 [P2-AL-B258-5]
2366.5x1 [P2-AL-B258-6]
2363.5x1 [P2-AL-B258-7]
2360.5x1 [P2-AL-B258-8]
2357.5x1 [P2-AL-B258-9]
2354.5x2 [P2-AL-B258-10;P2-AL-C121-10;]
2354x1 [P2-AL-C145-1]
2351.5x1 [P2-AL-B258-11]
2349x1 [P2-AL-C145-2]
2344x1 [P2-AL-C145-3]
2339x1 [P2-AL-C145-4]
2334x1 [P2-AL-C145-5]
2329x1 [P2-AL-C145-6]
2324x1 [P2-AL-C145-7]

项目名称:	张数: 13
设计单位:	张号: 4

2319x1 [P2-AL-C145-8]
2314x1 [P2-AL-C145-9]
2309x1 [P2-AL-C145-10]
2304x1 [P2-AL-C145-11]
2303.5x1 [P2-AL-B308]
2299.5x41 [P2-AL-B202A]
2297.5x1 [P2-AL-B288-1]
2295x38 [P2-AL-B260;P2-AL-B282;P2-AL-B264;P2-AL-B252;]
2294.5x108 [P2-AL-B403A;P2-AL-B403;P2-AL-C202;P2-AL-C105;P2-AL-C103;P2-AL-C214;]
[P2-AL-C218;P2-AL-B408;P2-AL-C111;]
2291.5x1 [P2-AL-B288-2]
2285.5x1 [P2-AL-B288-3]
2280x1 [P2-AL-B288-4]
2279.5x1 [P2-AL-B419]
2276.5x1 [P2-AL-C119-2]
2274x1 [P2-AL-B288-5]
2268x1 [P2-AL-B288-6]
2265.5x1 [P2-AL-B292-1]
2230x1 [P2-AL-B439]
2216.5x1 [P2-AL-C127]
2184x1 [P2-AL-C230-1]
2173x1 [P2-AL-C121-9]
2156x1 [P2-AL-C141]
2139.5x1 [P2-AL-C119-3]
2121.5x1 [P2-AL-B306-10]
2120x1 [P2-AL-B270-1]
2108x1 [P2-AL-B294]
2107.5x1 [P2-AL-B427]
2094x1 [P2-AL-C131]
2085.5x1 [P2-AL-B433-1]
2070.5x1 [P2-AL-C232-10]
2068x1 [P2-AL-B414-1]
2051.5x1 [P2-AL-C121-8]
2037x1 [P2-AL-C119-4]
2030x1 [P2-AL-B417-10]
2028.5x1 [P2-AL-B274-10]
2005x1 [P2-AL-C139-1]
1984x1 [P2-AL-C230-2]
1977x1 [P2-AL-B300-2]
1968.5x1 [P2-AL-B262-1]
1964x1 [P2-AL-C121-7]
1963x1 [P2-AL-B406-1]
1956.5x1 [P2-AL-C119-5]
1951.5x1 [P2-AL-B437-9]
1946.5x1 [P2-AL-C107-1]
1935.5x1 [P2-AL-B266-10]
1929.5x1 [P2-AL-C220-1]
1925x1 [P2-AL-B409-10]
1912.5x1 [P2-AL-B433-2]

项目名称:	张数: 13
设计单位:	张号: 5

1911x1 [P2-AL-C109-10]
1910.5x1 [P2-AL-C222-10]
1903x1 [P2-AL-B270-2]
1895.5x1 [P2-AL-C121-6]
1893x1 [P2-AL-C119-6]
1889.5x1 [P2-AL-C143-9]
1886.5x1 [P2-AL-C232-9]
1867.5x1 [P2-AL-C115-2]
1856.5x1 [P2-AL-B414-2]
1854.5x1 [P2-AL-B306-9]
1851.5x1 [P2-AL-B292-2]
1851x1 [P2-AL-B421-1]
1850x1 [P2-AL-C230-3]
1845.5x1 [P2-AL-C129-1]
1843x2 [P2-AL-C119-7;P2-AL-C121-5;]
1837x1 [P2-AL-B417-9]
1836.5x1 [P2-AL-B274-9]
1835x1 [P2-AL-C139-2]
1833.5x1 [P2-AL-B296-10]
1825x1 [P2-AL-B425-9]
1820x1 [P2-AL-C133-9]
1805.5x1 [P2-AL-C119-8]
1804.5x1 [P2-AL-C121-4]
1803.5x1 [P2-AL-B300-3]
1799.5x1 [P2-AL-B437-8]
1789.5x1 [P2-AL-B433-3]
1778x2 [P2-AL-C119-9;P2-AL-C121-3;]
1766x1 [P2-AL-C232-8]
1764x1 [P2-AL-B270-3]
1762x1 [P2-AL-C121-2]
1761x1 [P2-AL-C119-10]
1755.5x1 [P2-AL-C121-1]
1754x1 [P2-AL-B262-2]
1751.5x1 [P2-AL-B406-2]
1749x1 [P2-AL-C230-4]
1743.5x1 [P2-AL-C107-2]
1739x1 [P2-AL-C143-8]
1734.5x1 [P2-AL-C220-2]
1732x1 [P2-AL-B409-9]
1724.5x1 [P2-AL-C109-9]
1721.5x2 [P2-AL-B414-3;P2-AL-C222-9;]
1714x1 [P2-AL-C139-3]
1708x1 [P2-AL-B417-8]
1707.5x1 [P2-AL-B274-8]
1698x1 [P2-AL-B306-8]
1695.5x1 [P2-AL-B433-4]
1693x1 [P2-AL-B437-7]
1684x1 [P2-AL-B292-3]
1683.5x1 [P2-AL-B421-2]

项目名称:	张数: 13
设计单位:	张号: 6

1683x1 [P2-AL-B266-9]
1681x1 [P2-AL-B300-4]
1680.5x1 [P2-AL-C129-2]
1677x1 [P2-AL-C232-7]
1671.5x1 [P2-AL-B296-9]
1670x1 [P2-AL-C230-5]
1667.5x1 [P2-AL-B425-8]
1664.5x1 [P2-AL-C133-8]
1660.5x1 [P2-AL-B270-4]
1632.5x1 [P2-AL-C143-7]
1622x1 [P2-AL-B414-4]
1621.5x1 [P2-AL-C139-4]
1621x1 [P2-AL-B433-5]
1618x1 [P2-AL-B262-3]
1616.5x1 [P2-AL-B406-3]
1613.5x1 [P2-AL-B437-6]
1613x1 [P2-AL-B274-7]
1612x1 [P2-AL-B417-7]
1611.5x1 [P2-AL-C107-3]
1609.5x1 [P2-AL-C232-6]
1607x1 [P2-AL-C230-6]
1605.5x1 [P2-AL-C220-3]
1603x1 [P2-AL-B409-8]
1598x1 [P2-AL-C109-8]
1596x1 [P2-AL-C222-8]
1590x1 [P2-AL-B306-7]
1587x1 [P2-AL-B300-5]
1580.5x1 [P2-AL-B270-5]
1568x1 [P2-AL-C232-5]
1567x2 [P2-AL-B292-4;P2-AL-B421-3;]
1566.5x1 [P2-AL-B266-8]
1565x1 [P2-AL-C129-3]
1562.5x1 [P2-AL-B433-6]
1558x1 [P2-AL-C230-7]
1557.5x1 [P2-AL-B296-8]
1555x1 [P2-AL-B425-7]
1553x2 [P2-AL-B437-5;P2-AL-C133-7;]
1552.5x1 [P2-AL-C143-6]
1549x1 [P2-AL-C139-5]
1545.5x1 [P2-AL-B414-5]
1540.5x1 [P2-AL-B274-6]
1537.5x1 [P2-AL-B417-6]
1520.5x1 [P2-AL-C230-8]
1520x1 [P2-AL-C232-4]
1518x1 [P2-AL-B270-6]
1517.5x1 [P2-AL-B262-4]
1517x2 [P2-AL-B433-7;P2-AL-B406-4;]
1513.5x1 [P2-AL-C107-4]
1513x1 [P2-AL-B300-6]

项目名称:	张数: 13
设计单位:	张号: 7

1510x1 [P2-AL-B306-6]
1509.5x1 [P2-AL-C220-4]
1508x1 [P2-AL-B437-4]
1507x1 [P2-AL-B409-7]
1505x1 [P2-AL-C109-7]
1502x1 [P2-AL-C222-7]
1494x1 [P2-AL-C230-9]
1493.5x1 [P2-AL-C232-3]
1492x1 [P2-AL-C143-5]
1491.5x1 [P2-AL-C139-6]
1486x1 [P2-AL-B414-6]
1485.5x1 [P2-AL-B274-5]
1483.5x1 [P2-AL-B433-8]
1480x1 [P2-AL-B417-5]
1478.5x3 [P2-AL-B292-5;P2-AL-B266-7;P2-AL-B421-4;]
1478x1 [P2-AL-C232-2]
1477x2 [P2-AL-C129-4;P2-AL-C230-10;]
1475.5x1 [P2-AL-B437-3]
1471.5x1 [P2-AL-B296-7]
1469.5x1 [P2-AL-B425-6]
1469x1 [P2-AL-B270-7]
1468x1 [P2-AL-C133-6]
1460x1 [P2-AL-B433-9]
1454.5x2 [P2-AL-B300-7;P2-AL-B437-2;]
1453.5x1 [P2-AL-B256-11]
1451.5x1 [P2-AL-C232-1]
1449x1 [P2-AL-B306-5]
1447x2 [P2-AL-B435;P2-AL-C139-7;]
1446x1 [P2-AL-C143-4]
1444x2 [P2-AL-B274-4;P2-AL-B437-1;]
1441x1 [P2-AL-B262-5]
1440.5x2 [P2-AL-B406-5;P2-AL-B414-7;]
1438x1 [P2-AL-C107-5]
1436x1 [P2-AL-B417-4]
1435.5x1 [P2-AL-C220-5]
1432.5x2 [P2-AL-B409-6;P2-AL-B270-8;]
1431.5x1 [P2-AL-C109-6]
1429.5x1 [P2-AL-C222-6]
1414.5x2 [P2-AL-B274-3;P2-AL-C139-8;]
1413x1 [P2-AL-C143-3]
1410.5x2 [P2-AL-B292-6;P2-AL-B421-5;]
1410x1 [P2-AL-B266-6]
1409.5x1 [P2-AL-C129-5]
1409x1 [P2-AL-B300-8]
1407.5x1 [P2-AL-B414-8]
1407x1 [P2-AL-B270-9]
1405x1 [P2-AL-B296-6]
1404x1 [P2-AL-B417-3]
1403.5x2 [P2-AL-B425-5;P2-AL-B306-4;]

项目名称:	张数: 13
设计单位:	张号: 8

1402.5x1 [P2-AL-C133-5]
1396x1 [P2-AL-B274-2]
1392x2 [P2-AL-C139-9;P2-AL-B270-10;]
1391.5x1 [P2-AL-C143-2]
1388x1 [P2-AL-B274-1]
1385x1 [P2-AL-B414-9]
1382.5x1 [P2-AL-B417-2]
1381x2 [P2-AL-B406-6;P2-AL-B262-6;]
1379.5x2 [P2-AL-C149;P2-AL-C107-6;]
1379x1 [P2-AL-C143-1]
1377.5x1 [P2-AL-C220-6]
1375x2 [P2-AL-B300-9;P2-AL-B409-5;]
1374.5x1 [P2-AL-C109-5]
1373x1 [P2-AL-C222-5]
1372.5x1 [P2-AL-B414-10]
1371.5x1 [P2-AL-B417-1]
1371x1 [P2-AL-B306-3]
1358x1 [P2-AL-B292-7]
1357.5x2 [P2-AL-B266-5;P2-AL-B421-6;]
1357x1 [P2-AL-C129-6]
1353.5x1 [P2-AL-B296-5]
1352x2 [P2-AL-B425-4;P2-AL-B300-10;]
1351.5x1 [P2-AL-C133-4]
1350x1 [P2-AL-B306-2]
1339.5x1 [P2-AL-B306-1]
1339x1 [P2-AL-B304]
1335.5x2 [P2-AL-B406-7;P2-AL-B262-7;]
1335x1 [P2-AL-C107-7]
1333.5x1 [P2-AL-C220-7]
1331x2 [P2-AL-C109-4;P2-AL-B409-4;]
1330.5x1 [P2-AL-C222-4]
1318x4 [P2-AL-B421-7;P2-AL-B292-8;P2-AL-C129-7;P2-AL-B266-4;]
1315.5x1 [P2-AL-B296-4]
1314x1 [P2-AL-B425-3]
1313.5x1 [P2-AL-C133-3]
1302.5x1 [P2-AL-B406-8]
1302x2 [P2-AL-C107-8;P2-AL-B262-8;]
1301x1 [P2-AL-C220-8]
1299.5x1 [P2-AL-C109-3]
1299x2 [P2-AL-C222-3;P2-AL-B409-3;]
1290x4 [P2-AL-B266-3;P2-AL-B292-9;P2-AL-B421-8;P2-AL-C129-8;]
1288.5x1 [P2-AL-B296-3]
1287x2 [P2-AL-C133-2;P2-AL-B425-2;]
1280x2 [P2-AL-B406-9;P2-AL-C107-9;]
1279.5x1 [P2-AL-B262-9]
1279x1 [P2-AL-C220-9]
1278.5x1 [P2-AL-C109-2]
1278x1 [P2-AL-C222-2]
1277.5x1 [P2-AL-B409-2]

项目名称:	张数: 13
设计单位:	张号: 9

1275.5x1 [P2-AL-C129-9]
1273x1 [P2-AL-B292-10]
1272.5x2 [P2-AL-B266-2;P2-AL-B421-9;]
1272x1 [P2-AL-B296-2]
1271x2 [P2-AL-B425-1;P2-AL-C133-1;]
1267.5x3 [P2-AL-B262-10;P2-AL-B406-10;P2-AL-C107-10;]
1267x3 [P2-AL-C109-1;P2-AL-C220-10;P2-AL-C222-1;]
1266.5x1 [P2-AL-B409-1]
1265.5x3 [P2-AL-B296-1;P2-AL-B423;P2-AL-C147;]
1265x1 [P2-AL-B266-1]
699.5x41 [P2-AL-B200A]

使用定尺料 - 颜色:JMQ218640(SS-03),去料头:50毫米

1)	1	支,5	米::	2874x1	;2070.5x1	;料头:0	
2)	1	支,5	米::	2874x1	;2068x1	;料头:0	
3)	1	支,5	米::	2874x1	;1358x1	;699.5x1	;料头:7
4)	1	支,5	米::	2874x1	;1357.5x1	;699.5x1	;料头:7
5)	1	支,5	米::	2872.5x1	;1357.5x1	;699.5x1	;料头:9
6)	1	支,5	米::	2862.5x1	;1379.5x1	;699.5x1	;料头:0
7)	1	支,5	米::	2857.5x1	;1385x1	;699.5x1	;料头:0
8)	1	支,5	米::	2852.5x1	;1388x1	;699.5x1	;料头:0
9)	1	支,5	米::	2847.5x1	;1392x1	;699.5x1	;料头:0
10)	1	支,5	米::	2842.5x1	;1396x1	;699.5x1	;料头:1
11)	1	支,5	米::	2837.5x1	;1405x1	;699.5x1	;料头:0
12)	1	支,5	米::	2733x1	;1509.5x1	;699.5x1	;料头:0
13)	1	支,5	米::	2728x1	;1513.5x1	;699.5x1	;料头:0
14)	1	支,5	米::	2723x1	;1518x1	;699.5x1	;料头:0
15)	1	支,5	米::	2718.5x1	;1520.5x1	;699.5x1	;料头:0
16)	1	支,5	米::	2713.5x1	;2230x1	;料头:0	
17)	1	支,5	米::	2708.5x1	;1520x1	;699.5x1	;料头:11
18)	1	支,5	米::	2703.5x1	;1537.5x1	;699.5x1	;料头:0
19)	1	支,5	米::	2698.5x1	;1540.5x1	;699.5x1	;料头:0
20)	1	支,5	米::	2693.5x1	;1549x1	;699.5x1	;料头:0
21)	1	支,5	米::	2688.5x1	;1553x1	;699.5x1	;料头:0
22)	1	支,5	米::	2683.5x1	;1558x1	;699.5x1	;料头:0
23)	1	支,5	米::	2678.5x1	;1562.5x1	;699.5x1	;料头:0
24)	1	支,5	米::	2636x1	;2309x1	;料头:0	
25)	1	支,5	米::	2631x1	;1611.5x1	;699.5x1	;料头:0
26)	1	支,5	米::	2626x1	;1616.5x1	;699.5x1	;料头:0
27)	1	支,5	米::	2621x1	;1621.5x1	;699.5x1	;料头:0
28)	1	支,5	米::	2616x1	;2329x1	;料头:0	
29)	1	支,5	米::	2611x1	;2334x1	;料头:0	
30)	1	支,5	米::	2606x1	;2339x1	;料头:0	
31)	1	支,5	米::	2601.5x1	;2344x1	;料头:0	
32)	1	支,5	米::	2601.5x1	;1632.5x1	;699.5x1	;料头:5
33)	1	支,5	米::	2601.5x1	;1622x1	;699.5x1	;料头:16
34)	1	支,5	米::	2601x1	;1621x1	;699.5x1	;料头:17
35)	1	支,5	米::	2596x1	;2349x1	;料头:0	
36)	1	支,5	米::	2594.5x1	;2351.5x1	;料头:0	

项目名称:	张数: 13
设计单位:	张号: 10

37) 1 支,5 米::2591x1 ;2354.5x1 ;料头:0
38) 1 支,5 米::2590.5x1 ;2354.5x1 ;料头:0
39) 1 支,5 米::2586.5x1 ;2357.5x1 ;料头:0
40) 1 支,5 米::2586x1 ;2354x1 ;料头:2
41) 1 支,5 米::2582.5x1 ;2363.5x1 ;料头:0
42) 1 支,5 米::2581x1 ;1660.5x1 ;699.5x1 ;料头:0
43) 1 支,5 米::2578.5x1 ;2366.5x1 ;料头:0
44) 1 支,5 米::2576x1 ;2369.5x1 ;料头:0
45) 1 支,5 米::2576x1 ;1664.5x1 ;699.5x1 ;料头:0
46) 1 支,5 米::2574.5x1 ;1667.5x1 ;699.5x1 ;料头:0
47) 1 支,5 米::2571x1 ;1671.5x1 ;699.5x1 ;料头:0
48) 1 支,5 米::2570.5x1 ;2375.5x1 ;料头:0
49) 1 支,5 米::2570x1 ;2376x1 ;料头:0
50) 1 支,5 米::2566.5x1 ;2378.5x1 ;料头:0
51) 1 支,5 米::2566x1 ;2376.5x1 ;料头:0
52) 1 支,5 米::2564x1 ;2382x1 ;料头:0
53) 1 支,5 米::2562.5x1 ;2381.5x1 ;料头:0
54) 1 支,5 米::2561x1 ;2384.5x1 ;料头:0
55) 1 支,5 米::2558.5x1 ;1684x1 ;699.5x1 ;料头:0
56) 1 支,5 米::2558.5x1 ;1683.5x1 ;699.5x1 ;料头:0
57) 1 支,5 米::2556x1 ;2388.5x1 ;料头:0
58) 1 支,5 米::2552.5x1 ;2393.5x1 ;料头:0
59) 1 支,5 米::2551.5x1 ;2392.5x1 ;料头:0
60) 1 支,5 米::2549x1 ;2397x1 ;料头:0
61) 1 支,5 米::2546.5x1 ;2399.5x1 ;料头:0
62) 1 支,5 米::2545x1 ;2400.5x1 ;料头:0
63) 1 支,5 米::2541x1 ;2404.5x1 ;料头:0
64) 1 支,5 米::2540.5x1 ;2405.5x1 ;料头:0
65) 1 支,5 米::2537x1 ;2408.5x1 ;料头:0
66) 1 支,5 米::2533x1 ;2412x1 ;料头:0
67) 1 支,5 米::2529x1 ;2417x1 ;料头:0
68) 1 支,5 米::2525x1 ;1714x1 ;699.5x1 ;料头:0
69) 1 支,5 米::2521x1 ;1721.5x1 ;699.5x1 ;料头:0
70) 1 支,5 米::2520x1 ;1721.5x1 ;699.5x1 ;料头:0
71) 1 支,5 米::2517x1 ;1724.5x1 ;699.5x1 ;料头:0
72) 1 支,5 米::2514x1 ;2432x1 ;料头:0
73) 1 支,5 米::2513x1 ;2431.5x1 ;料头:0
74) 1 支,5 米::2509x1 ;2437x1 ;料头:0
75) 1 支,5 米::2504x1 ;2442x1 ;料头:0
76) 1 支,5 米::2499x1 ;2447x1 ;料头:0
77) 1 支,5 米::2494x1 ;2449.5x1 ;料头:0
78) 1 支,5 米::2489x1 ;2456.5x1 ;料头:0
79) 1 支,5 米::2484.5x1 ;2460.5x1 ;料头:0
80) 1 支,5 米::2484x1 ;2459.5x1 ;料头:0
81) 1 支,5 米::2483.5x1 ;2462.5x1 ;料头:0
82) 1 支,5 米::2480.5x1 ;2465.5x1 ;料头:0
83) 1 支,5 米::2479x1 ;2466.5x1 ;料头:0
84) 1 支,5 米::2477.5x1 ;2468.5x1 ;料头:0
85) 1 支,5 米::2474.5x1 ;2471.5x1 ;料头:0

项目名称:	张数: 13
设计单位:	张号: 11

86) 1 支,5 米::2474x1 ;1766x1 ;699.5x1 ;料头:0
87) 1 支,5 米::2469x1 ;1764x1 ;699.5x1 ;料头:6
88) 1 支,5 米::2464x1 ;1778x1 ;699.5x1 ;料头:0
89) 1 支,5 米::2455x1 ;1778x1 ;699.5x1 ;料头:6
90) 1 支,5 米::2449x1 ;1789.5x1 ;699.5x1 ;料头:0
91) 1 支,5 米::2443x1 ;2437.5x1 ;料头:62
92) 1 支,5 米::2427x1 ;2422x1 ;料头:93
93) 1 支,5 米::2411.5x1 ;1265.5x1 ;1265x1 ;料头:0
94) 1 支,5 米::2407x1 ;1267.5x2 ;料头:0
95) 1 支,5 米::2402x1 ;1273x1 ;1267x1 ;料头:0
96) 1 支,5 米::2399.5x1 ;1275.5x1 ;1267x1 ;料头:0
97) 1 支,5 米::2399.5x1 ;1271x2 ;料头:0
98) 1 支,5 米::2399.5x1 ;1272.5x1 ;1267.5x1 ;料头:0
99) 1 支,5 米::2399.5x1 ;1272.5x1 ;1267x1 ;料头:0
100) 1 支,5 米::2399.5x1 ;1272x1 ;1266.5x1 ;料头:1
101) 1 支,5 米::2399.5x1 ;1265.5x2 ;料头:8
102) 10 支,5 米::2399.5x2 ;料头:143
103) 20 支,5 米::2399x2 ;料头:144
104) 1 支,5 米::2399x1 ;2396.5x1 ;料头:147
105) 1 支,5 米::2396x1 ;2388x1 ;料头:158
106) 1 支,5 米::2384.5x1 ;1280x1 ;1277.5x1 ;料头:0
107) 1 支,5 米::2381x1 ;1280x1 ;1279.5x1 ;料头:0
108) 1 支,5 米::2380.5x1 ;1279x1 ;1278.5x1 ;料头:1
109) 1 支,5 米::2372.5x1 ;1290x1 ;1278x1 ;料头:0
110) 1 支,5 米::2372.5x1 ;2360.5x1 ;料头:210
111) 1 支,5 米::2324x1 ;1331x1 ;1287x1 ;料头:0
112) 1 支,5 米::2319x1 ;1335.5x1 ;1287x1 ;料头:0
113) 1 支,5 米::2314x1 ;1339.5x1 ;1288.5x1 ;料头:0
114) 1 支,5 米::2304x1 ;1339x1 ;1299x1 ;料头:0
115) 1 支,5 米::2303.5x1 ;1335.5x1 ;1302.5x1 ;料头:0
116) 2 支,5 米::2299.5x1 ;1352x1 ;1290x1 ;料头:0
117) 1 支,5 米::2299.5x1 ;1351.5x1 ;1290x1 ;料头:0
118) 1 支,5 米::2299.5x1 ;1335x1 ;1302x1 ;料头:2
119) 2 支,5 米::2299.5x1 ;1318x2 ;料头:3
120) 1 支,5 米::2299.5x1 ;1333.5x1 ;1302x1 ;料头:4
121) 1 支,5 米::2299.5x1 ;1331x1 ;1301x1 ;料头:7
122) 1 支,5 米::2299.5x1 ;1330.5x1 ;1299.5x1 ;料头:9
123) 1 支,5 米::2299.5x1 ;1315.5x1 ;1314x1 ;料头:10
124) 1 支,5 米::2299.5x1 ;1313.5x1 ;1299x1 ;料头:27
125) 15 支,5 米::2299.5x2 ;料头:343
126) 1 支,5 米::2297.5x1 ;2295x1 ;料头:350
127) 18 支,5 米::2295x2 ;料头:352
128) 1 支,5 米::2295x1 ;2294.5x1 ;料头:353
129) 53 支,5 米::2294.5x2 ;料头:353
130) 1 支,5 米::2294.5x1 ;2291.5x1 ;料头:357
131) 1 支,5 米::2285.5x1 ;2280x1 ;料头:377
132) 1 支,5 米::2279.5x1 ;2276.5x1 ;料头:387
133) 1 支,5 米::2274x1 ;2268x1 ;料头:400
134) 1 支,5 米::2265.5x1 ;2216.5x1 ;料头:461

项目名称:	张数: 13
设计单位:	张号: 12

135) 1 支,5 米::2184x1 ;1407.5x1 ;1350x1 ;料头:0
136) 1 支,5 米::2173x1 ;1391.5x1 ;1377.5x1 ;料头:0
137) 1 支,5 米::2156x1 ;1432.5x1 ;1353.5x1 ;料头:0
138) 1 支,5 米::2139.5x1 ;1431.5x1 ;1371x1 ;料头:0
139) 1 支,5 米::2121.5x1 ;1449x1 ;1371.5x1 ;料头:0
140) 1 支,5 米::2120x1 ;1447x1 ;1375x1 ;料头:0
141) 1 支,5 米::2108x1 ;1477x1 ;1357x1 ;料头:0
142) 1 支,5 米::2107.5x1 ;1460x1 ;1374.5x1 ;料头:0
143) 1 支,5 米::2094x1 ;1475.5x1 ;1372.5x1 ;料头:0
144) 1 支,5 米::2085.5x1 ;1483.5x1 ;1373x1 ;料头:0
145) 1 支,5 米::2051.5x1 ;1508x1 ;1382.5x1 ;料头:0
146) 1 支,5 米::2037x1 ;1513x1 ;1392x1 ;料头:0
147) 1 支,5 米::2030x1 ;1505x1 ;1407x1 ;料头:0
148) 1 支,5 米::2028.5x1 ;1510x1 ;1403.5x1 ;料头:0
149) 1 支,5 米::2005x1 ;1557.5x1 ;1379.5x1 ;料头:0
150) 1 支,5 米::1984x1 ;1517.5x1 ;1440.5x1 ;料头:0
151) 1 支,5 米::1977x1 ;1590x1 ;1375x1 ;料头:0
152) 1 支,5 米::1968.5x1 ;1502x1 ;1471.5x1 ;料头:0
153) 1 支,5 米::1964x1 ;1568x1 ;1410x1 ;料头:0
154) 1 支,5 米::1963x1 ;1598x1 ;1381x1 ;料头:0
155) 1 支,5 米::1956.5x1 ;1553x1 ;1432.5x1 ;料头:0
156) 1 支,5 米::1951.5x1 ;1609.5x1 ;1381x1 ;料头:0
157) 1 支,5 米::1946.5x1 ;1555x1 ;1440.5x1 ;料头:0
158) 1 支,5 米::1935.5x1 ;1603x1 ;1403.5x1 ;料头:0
159) 1 支,5 米::1929.5x1 ;1566.5x1 ;1446x1 ;料头:0
160) 1 支,5 米::1925x1 ;1613x1 ;1404x1 ;料头:0
161) 1 支,5 米::1912.5x1 ;1552.5x1 ;1477x1 ;料头:0
162) 1 支,5 米::1911x1 ;1618x1 ;1413x1 ;料头:0
163) 1 支,5 米::1910.5x1 ;1596x1 ;1435.5x1 ;料头:0
164) 1 支,5 米::1903x1 ;1545.5x1 ;1493.5x1 ;料头:0
165) 1 支,5 米::1895.5x1 ;1605.5x1 ;1441x1 ;料头:0
166) 1 支,5 米::1893x1 ;1670x1 ;1379x1 ;料头:0
167) 1 支,5 米::1889.5x1 ;1567x1 ;1485.5x1 ;料头:0
168) 1 支,5 米::1886.5x1 ;1587x1 ;1468x1 ;料头:0
169) 1 支,5 米::1867.5x1 ;1580.5x1 ;1494x1 ;料头:0
170) 1 支,5 米::1856.5x1 ;1683x1 ;1402.5x1 ;料头:0
171) 1 支,5 米::1854.5x1 ;1677x1 ;1410.5x1 ;料头:0
172) 1 支,5 米::1851.5x1 ;1681x1 ;1409.5x1 ;料头:0
173) 1 支,5 米::1851x1 ;1680.5x1 ;1410.5x1 ;料头:0
174) 1 支,5 米::1850x1 ;1613.5x1 ;1478.5x1 ;料头:0
175) 1 支,5 米::1845.5x1 ;1607x1 ;1486x1 ;料头:0
176) 1 支,5 米::1843x1 ;1612x1 ;1480x1 ;料头:3
177) 1 支,5 米::1843x1 ;1567x1 ;1517x1 ;料头:11
178) 1 支,5 米::1837x1 ;1695.5x1 ;1409x1 ;料头:0
179) 1 支,5 米::1836.5x1 ;1565x1 ;1517x1 ;料头:20
180) 1 支,5 米::1835x1 ;1507x1 ;1492x1 ;料头:104
181) 1 支,5 米::1833.5x1 ;1693x1 ;1414.5x1 ;料头:0
182) 1 支,5 米::1825x1 ;1698x1 ;1414.5x1 ;料头:1
183) 1 支,5 米::1820x1 ;1491.5x1 ;1478.5x1 ;料头:148

项目名称:	张数: 13
设计单位:	张号: 13

184) 1 支,5 米::1805.5x1 ;1478.5x1 ;1478x1 ;料头:177
185) 1 支,5 米::1804.5x1 ;1708x1 ;1429.5x1 ;料头:0
186) 1 支,5 米::1803.5x1 ;1469.5x1 ;1469x1 ;料头:197
187) 1 支,5 米::1799.5x1 ;1454.5x2 ;料头:230
188) 1 支,5 米::1762x1 ;1743.5x1 ;1436x1 ;料头:0
189) 1 支,5 米::1761x1 ;1732x1 ;1447x1 ;料头:0
190) 1 支,5 米::1755.5x1 ;1734.5x1 ;1451.5x1 ;料头:0
191) 1 支,5 米::1754x1 ;1749x1 ;1438x1 ;料头:0
192) 1 支,5 米::1751.5x1 ;1739x1 ;1444x1 ;料头:4
193) 1 支,5 米::1707.5x1 ;1453.5x1 ;1444x1 ;料头:334

型材:X86424 数量:306 颜色:JMQ218 定尺:5米 (3035Kg/3147.2Kg=96.43%)

需要型材重量=3147.2Kg，实际使用重量=3035Kg，实际材料总价=80253.85元，材料利用率=96.43%

项目名称:	张数: 13
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)

2874x4 [P2-AL-C114]
2872x1 [P2-AL-C116-1]
2867x1 [P2-AL-C116-2]
2862x1 [P2-AL-C116-3]
2857x1 [P2-AL-C116-4]
2852x1 [P2-AL-C116-5]
2847x1 [P2-AL-C116-6]
2842x1 [P2-AL-C116-7]
2837x1 [P2-AL-C118]
2732.5x1 [P2-AL-C124]
2727.5x1 [P2-AL-C126-1]
2722.5x1 [P2-AL-C126-2]
2718x1 [P2-AL-C126-3]
2713x1 [P2-AL-C126-4]
2708x1 [P2-AL-C126-5]
2703x1 [P2-AL-C126-6]
2698x1 [P2-AL-C126-7]
2693x1 [P2-AL-C126-8]
2688x1 [P2-AL-C126-9]
2678x1 [P2-AL-C126-11]
2673x1 [P2-AL-C126-10]
2635.5x1 [P2-AL-D63-1]
2630.5x1 [P2-AL-D63-2]
2625.5x1 [P2-AL-D63-3]
2620.5x1 [P2-AL-D63-4]
2615.5x1 [P2-AL-D63-5]
2610.5x1 [P2-AL-D63-6]
2605.5x1 [P2-AL-D63-7]
2601.5x3 [P2-AL-D65-3;P2-AL-D65-2;P2-AL-D65-1;]
2600.5x1 [P2-AL-C207-1]
2595.5x1 [P2-AL-C207-2]
2594x1 [P2-AL-D51-1]
2590.5x1 [P2-AL-C207-3]
2590x1 [P2-AL-D51-2]
2586x1 [P2-AL-D51-3]
2585.5x1 [P2-AL-C207-4]
2582x1 [P2-AL-D51-4]
2580.5x1 [P2-AL-C207-5]
2578x1 [P2-AL-D51-5]
2575.5x2 [P2-AL-C207-6;P2-AL-B430-1;]
2574x1 [P2-AL-D51-6]
2570.5x1 [P2-AL-C207-7]
2570x1 [P2-AL-D51-7]
2569.5x1 [P2-AL-B430-2]
2566x1 [P2-AL-D51-8]

设计:	校对:	标审:	审核:	工艺:

项目名称:	张数: 13
设计单位:	张号: 2

2565.5x1 [P2-AL-C207-8]
2564x1 [P2-AL-B430-3]
2562x1 [P2-AL-D51-9]
2560.5x1 [P2-AL-C207-9]
2558x2 [P2-AL-D51-10;P2-AL-B430-4;]
2555.5x1 [P2-AL-C207-10]
2552x1 [P2-AL-B430-5]
2551x1 [P2-AL-C225]
2548.5x1 [P2-AL-D55-1]
2546x1 [P2-AL-B430-6]
2544.5x1 [P2-AL-D55-2]
2540.5x1 [P2-AL-D55-3]
2540x1 [P2-AL-B430-7]
2536.5x1 [P2-AL-D55-4]
2532.5x1 [P2-AL-D55-5]
2528.5x1 [P2-AL-D55-6]
2524.5x1 [P2-AL-D55-7]
2520.5x1 [P2-AL-D55-8]
2516.5x1 [P2-AL-D55-9]
2513.5x1 [P2-AL-C136-1]
2512.5x1 [P2-AL-D55-10]
2508.5x1 [P2-AL-C136-2]
2503.5x1 [P2-AL-C136-3]
2498.5x1 [P2-AL-C136-4]
2493.5x1 [P2-AL-C136-5]
2488.5x1 [P2-AL-C136-6]
2483.5x1 [P2-AL-C136-7]
2483x1 [P2-AL-C257-1]
2480x1 [P2-AL-C257-2]
2478.5x1 [P2-AL-C136-8]
2477x1 [P2-AL-C257-3]
2474x1 [P2-AL-C257-4]
2473.5x1 [P2-AL-C136-9]
2471x1 [P2-AL-C257-5]
2468.5x1 [P2-AL-C136-10]
2468x1 [P2-AL-C257-6]
2466x1 [P2-AL-B287-1]
2465x1 [P2-AL-C257-7]
2463.5x1 [P2-AL-C136-11]
2462x1 [P2-AL-C257-8]
2460.5x1 [P2-AL-B287-2]
2459x1 [P2-AL-C257-9]
2456x1 [P2-AL-C257-10]
2454.5x1 [P2-AL-B287-3]
2453x1 [P2-AL-C257-11]
2449x1 [P2-AL-B269]
2448.5x2 [P2-AL-B287-4;P2-AL-C120-1;]
2446.5x1 [P2-AL-C229]
2442.5x1 [P2-AL-B287-5]

项目名称:	张数: 13
设计单位:	张号: 3

2441.5x1 [P2-AL-C211-1]
2437x1 [P2-AL-B287-6]
2436.5x1 [P2-AL-C211-2]
2431.5x1 [P2-AL-C211-3]
2431x1 [P2-AL-B299]
2426.5x1 [P2-AL-C211-4]
2421.5x1 [P2-AL-C211-5]
2416.5x1 [P2-AL-C211-6]
2411.5x1 [P2-AL-C211-7]
2411x1 [P2-AL-B442-1]
2408x1 [P2-AL-D59-1]
2406.5x1 [P2-AL-C211-8]
2405x1 [P2-AL-B442-2]
2404x1 [P2-AL-D59-2]
2401.5x2 [P2-AL-B438-10;P2-AL-C211-9;]
2400x1 [P2-AL-D59-3]
2399.5x26 [P2-AL-B413;P2-AL-B412;]
2399x42 [P2-AL-B442-3;P2-AL-B201B;]
2396.5x1 [P2-AL-C211-10]
2396x1 [P2-AL-D59-4]
2393x1 [P2-AL-B442-4]
2392x1 [P2-AL-D59-5]
2390x1 [P2-AL-C122-10]
2388x1 [P2-AL-D59-6]
2387.5x1 [P2-AL-B442-5]
2384.5x1 [P2-AL-B273]
2384x1 [P2-AL-D59-7]
2381.5x1 [P2-AL-B442-6]
2381x1 [P2-AL-C259-1]
2380x1 [P2-AL-D59-8]
2378x1 [P2-AL-C259-2]
2376x1 [P2-AL-D59-9]
2375.5x1 [P2-AL-B442-7]
2375x1 [P2-AL-C259-3]
2372x2 [P2-AL-C259-4;P2-AL-D59-10;]
2369x1 [P2-AL-C259-5]
2366x1 [P2-AL-C259-6]
2363x1 [P2-AL-C259-7]
2360x1 [P2-AL-C259-8]
2357x1 [P2-AL-C259-9]
2354x1 [P2-AL-C259-10]
2353.5x1 [P2-AL-C146-1]
2351x1 [P2-AL-C259-11]
2348.5x1 [P2-AL-C146-2]
2347x1 [P2-AL-B432]
2343.5x1 [P2-AL-C146-3]
2338.5x1 [P2-AL-C146-4]
2333.5x1 [P2-AL-C146-5]
2328.5x1 [P2-AL-C146-6]

项目名称:	张数: 13
设计单位:	张号: 4

2323.5x1 [P2-AL-C146-7]
2318.5x1 [P2-AL-C146-8]
2313.5x1 [P2-AL-C146-9]
2308.5x1 [P2-AL-C146-10]
2303.5x1 [P2-AL-C146-11]
2303x1 [P2-AL-B309]
2299.5x41 [P2-AL-B202B]
2297x1 [P2-AL-B289-1]
2295x38 [P2-AL-C261;P2-AL-C265;P2-AL-B283;P2-AL-B253;]
2294.5x108 [P2-AL-C106;P2-AL-C112;P2-AL-C203;P2-AL-C104;P2-AL-B404A;P2-AL-C215;]
[P2-AL-B405;P2-AL-B404;P2-AL-C219;]
2291x1 [P2-AL-B289-2]
2285.5x1 [P2-AL-B289-3]
2280x1 [P2-AL-C142]
2279.5x2 [P2-AL-B428;P2-AL-B289-4;]
2279x1 [P2-AL-B307-10]
2273.5x1 [P2-AL-B289-5]
2268x1 [P2-AL-B289-6]
2265x1 [P2-AL-B295]
2257.5x1 [P2-AL-C138]
2257x1 [P2-AL-C120-2]
2238.5x1 [P2-AL-B301-1]
2216.5x1 [P2-AL-C132]
2191.5x1 [P2-AL-C122-9]
2163x1 [P2-AL-C231-1]
2125.5x1 [P2-AL-C120-3]
2108x1 [P2-AL-B293-1]
2107.5x1 [P2-AL-B420]
2094x1 [P2-AL-C128]
2091.5x1 [P2-AL-C233-10]
2081.5x1 [P2-AL-B271-1]
2068x1 [P2-AL-B418-10]
2067x1 [P2-AL-B275-10]
2064.5x1 [P2-AL-C122-8]
2059x1 [P2-AL-B434-1]
2030x1 [P2-AL-B415-1]
2028x1 [P2-AL-C120-4]
1979.5x1 [P2-AL-B438-9]
1979x1 [P2-AL-C140-1]
1974x1 [P2-AL-C267-10]
1971.5x1 [P2-AL-C122-7]
1969.5x1 [P2-AL-C231-2]
1963x1 [P2-AL-B410-10]
1959x1 [P2-AL-B301-2]
1949.5x1 [P2-AL-C120-5]
1946.5x1 [P2-AL-C110-10]
1931.5x1 [P2-AL-C223-10]
1929.5x1 [P2-AL-C263-1]
1925x1 [P2-AL-B407-1]

项目名称:	张数: 13
设计单位:	张号: 5

1914.5x1 [P2-AL-C144-9]
1911x1 [P2-AL-C108-1]
1909x1 [P2-AL-C221-1]
1901.5x1 [P2-AL-C122-6]
1900x1 [P2-AL-C233-9]
1895.5x1 [P2-AL-B434-2]
1887.5x1 [P2-AL-C120-6]
1886x1 [P2-AL-B271-2]
1871.5x1 [P2-AL-B307-9]
1856.5x1 [P2-AL-B418-9]
1853x1 [P2-AL-B275-9]
1851.5x1 [P2-AL-B297-10]
1851x1 [P2-AL-B426-9]
1847.5x1 [P2-AL-C122-5]
1845.5x1 [P2-AL-C134-9]
1839x2 [P2-AL-C120-7;P2-AL-C231-3;]
1837x1 [P2-AL-B415-2]
1833.5x1 [P2-AL-B293-2]
1825x1 [P2-AL-B422-1]
1820x1 [P2-AL-C130-1]
1818.5x1 [P2-AL-C140-2]
1817.5x1 [P2-AL-B438-8]
1814.5x1 [P2-AL-C267-9]
1808x1 [P2-AL-C122-4]
1802x1 [P2-AL-C120-8]
1790.5x1 [P2-AL-B301-3]
1780x1 [P2-AL-C122-3]
1777x1 [P2-AL-B434-3]
1776x2 [P2-AL-C120-9;P2-AL-C233-8;]
1762.5x1 [P2-AL-C122-2]
1760x1 [P2-AL-C120-10]
1755.5x1 [P2-AL-C122-1]
1754.5x1 [P2-AL-C144-8]
1751.5x2 [P2-AL-B271-3;P2-AL-B410-9;]
1743.5x1 [P2-AL-C110-9]
1740.5x1 [P2-AL-C231-4]
1740x1 [P2-AL-C263-2]
1735.5x1 [P2-AL-C223-9]
1732x1 [P2-AL-B407-2]
1724.5x1 [P2-AL-C108-2]
1721.5x1 [P2-AL-B418-8]
1720.5x1 [P2-AL-C221-2]
1719x1 [P2-AL-B275-8]
1710x1 [P2-AL-B307-8]
1708x1 [P2-AL-B415-3]
1707x1 [P2-AL-B438-7]
1702x1 [P2-AL-C140-3]
1685.5x1 [P2-AL-B434-4]
1684.5x1 [P2-AL-C233-7]

项目名称:	张数: 13
设计单位:	张号: 6

1684x1 [P2-AL-B297-9]
1683.5x1 [P2-AL-B426-8]
1680.5x1 [P2-AL-C134-8]
1671.5x1 [P2-AL-B301-4]
1671x1 [P2-AL-B293-3]
1667.5x1 [P2-AL-B422-2]
1664.5x1 [P2-AL-C130-2]
1663.5x1 [P2-AL-C231-5]
1661.5x1 [P2-AL-C267-8]
1651x1 [P2-AL-B271-4]
1643.5x1 [P2-AL-C144-7]
1624.5x1 [P2-AL-B438-6]
1622x1 [P2-AL-B418-7]
1621.5x1 [P2-AL-B275-7]
1616.5x1 [P2-AL-B410-8]
1615x1 [P2-AL-C233-6]
1613.5x1 [P2-AL-B434-5]
1612x2 [P2-AL-C140-4;P2-AL-B415-4;]
1611.5x1 [P2-AL-C110-8]
1607.5x1 [P2-AL-C263-3]
1606.5x1 [P2-AL-C223-8]
1603x1 [P2-AL-B407-3]
1601.5x1 [P2-AL-C231-6]
1599x1 [P2-AL-B307-7]
1598x1 [P2-AL-C108-3]
1595x1 [P2-AL-C221-3]
1579.5x1 [P2-AL-B301-5]
1573x1 [P2-AL-B271-5]
1567x2 [P2-AL-B426-7;P2-AL-B297-8;]
1565x1 [P2-AL-C134-7]
1562.5x1 [P2-AL-C233-5]
1562x1 [P2-AL-B438-5]
1561x1 [P2-AL-C144-6]
1557.5x1 [P2-AL-B293-4]
1556.5x1 [P2-AL-B434-6]
1555x1 [P2-AL-B422-3]
1554x1 [P2-AL-C231-7]
1553x1 [P2-AL-C130-3]
1551.5x1 [P2-AL-C267-7]
1547x1 [P2-AL-B275-6]
1545.5x1 [P2-AL-B418-6]
1541.5x1 [P2-AL-C140-5]
1537.5x1 [P2-AL-B415-5]
1523x1 [P2-AL-C233-4]
1518x1 [P2-AL-C231-8]
1517x1 [P2-AL-B410-7]
1516.5x1 [P2-AL-B307-6]
1515x1 [P2-AL-B438-4]
1513.5x1 [P2-AL-C110-7]

项目名称:	张数: 13
设计单位:	张号: 7

1512.5x1 [P2-AL-B434-7]
1512x1 [P2-AL-B271-6]
1510x1 [P2-AL-C223-7]
1509.5x1 [P2-AL-C263-4]
1507x2 [P2-AL-B301-6;P2-AL-B407-4;]
1505x1 [P2-AL-C108-4]
1501.5x1 [P2-AL-C221-4]
1498.5x1 [P2-AL-C144-5]
1495.5x1 [P2-AL-C233-3]
1492x1 [P2-AL-C231-9]
1490.5x1 [P2-AL-B275-5]
1486x1 [P2-AL-B418-5]
1485.5x1 [P2-AL-C140-6]
1481.5x1 [P2-AL-B438-3]
1480x2 [P2-AL-B434-8;P2-AL-B415-6;]
1478.5x3 [P2-AL-B297-7;P2-AL-C233-2;P2-AL-B426-6;]
1477x1 [P2-AL-C134-6]
1476x1 [P2-AL-C231-10]
1471.5x2 [P2-AL-C233-1;P2-AL-B293-5;]
1469.5x1 [P2-AL-B422-4]
1468x1 [P2-AL-C130-4]
1467x1 [P2-AL-C267-6]
1465x1 [P2-AL-B271-7]
1459.5x1 [P2-AL-B438-2]
1457.5x1 [P2-AL-B434-9]
1454x1 [P2-AL-B307-5]
1451x1 [P2-AL-C144-4]
1449.5x1 [P2-AL-B301-7]
1448x1 [P2-AL-B438-1]
1447.5x1 [P2-AL-B275-4]
1446x1 [P2-AL-B436]
1442.5x1 [P2-AL-C140-7]
1440.5x2 [P2-AL-B410-6;P2-AL-B418-4;]
1438x1 [P2-AL-C110-6]
1436x2 [P2-AL-B415-7;P2-AL-C223-6;]
1434.5x1 [P2-AL-C263-5]
1432.5x1 [P2-AL-B407-5]
1431.5x1 [P2-AL-C108-5]
1429x2 [P2-AL-C221-5;P2-AL-B271-8;]
1417x1 [P2-AL-B275-3]
1416.5x1 [P2-AL-C144-3]
1411x1 [P2-AL-C140-8]
1410.5x2 [P2-AL-B297-6;P2-AL-B426-5;]
1409.5x1 [P2-AL-C134-5]
1407.5x2 [P2-AL-B307-4;P2-AL-B418-3;]
1405.5x1 [P2-AL-B301-8]
1405x1 [P2-AL-B293-6]
1404.5x1 [P2-AL-B271-9]
1404x1 [P2-AL-B415-8]

项目名称:	张数: 13
设计单位:	张号: 8

1403.5x1 [P2-AL-B422-5]
1402.5x1 [P2-AL-C130-5]
1401x1 [P2-AL-C267-5]
1397.5x1 [P2-AL-B275-2]
1394x1 [P2-AL-C144-2]
1390.5x1 [P2-AL-B271-10]
1389.5x1 [P2-AL-C140-9]
1388.5x1 [P2-AL-B275-1]
1385x1 [P2-AL-B418-2]
1382.5x1 [P2-AL-B415-9]
1381.5x1 [P2-AL-C144-1]
1381x1 [P2-AL-B410-5]
1379.5x1 [P2-AL-C110-5]
1379x1 [P2-AL-C150]
1378x1 [P2-AL-C223-5]
1376.5x1 [P2-AL-C263-6]
1375x1 [P2-AL-B407-6]
1374.5x1 [P2-AL-C108-6]
1373.5x1 [P2-AL-B307-3]
1373x1 [P2-AL-B301-9]
1372.5x2 [P2-AL-B418-1;P2-AL-C221-6;]
1371.5x1 [P2-AL-B415-10]
1358x1 [P2-AL-B297-5]
1357.5x1 [P2-AL-B426-4]
1357x1 [P2-AL-C134-4]
1353.5x1 [P2-AL-B293-7]
1352x1 [P2-AL-B422-6]
1351.5x2 [P2-AL-C130-6;P2-AL-B307-2;]
1350.5x2 [P2-AL-B301-10;P2-AL-C267-4;]
1340x1 [P2-AL-B307-1]
1338.5x1 [P2-AL-B305]
1335.5x1 [P2-AL-B410-4]
1335x1 [P2-AL-C110-4]
1333.5x1 [P2-AL-C223-4]
1332x1 [P2-AL-C263-7]
1331x2 [P2-AL-B407-7;P2-AL-C108-7;]
1330x1 [P2-AL-C221-7]
1318x3 [P2-AL-B297-4;P2-AL-B426-3;P2-AL-C134-3;]
1315.5x1 [P2-AL-B293-8]
1314x1 [P2-AL-B422-7]
1313.5x1 [P2-AL-C130-7]
1312x1 [P2-AL-C267-3]
1302.5x1 [P2-AL-B410-3]
1302x1 [P2-AL-C110-3]
1299.5x2 [P2-AL-C108-8;P2-AL-C263-8;]
1299x1 [P2-AL-B407-8]
1298.5x1 [P2-AL-C221-8]
1290x3 [P2-AL-C134-2;P2-AL-B297-3;P2-AL-B426-2;]
1288x1 [P2-AL-B293-9]

项目名称:	张数: 13
设计单位:	张号: 9

1287x2 [P2-AL-B422-8;P2-AL-C130-8;]
1285.5x1 [P2-AL-C267-2]
1280x2 [P2-AL-C110-2;P2-AL-B410-2;]
1279x1 [P2-AL-C223-2]
1278.5x2 [P2-AL-C108-9;P2-AL-C263-9;]
1278x1 [P2-AL-C221-9]
1277.5x1 [P2-AL-B407-9]
1273x1 [P2-AL-B297-2]
1272.5x2 [P2-AL-C134-1;P2-AL-B426-1;]
1272x1 [P2-AL-B293-10]
1271x2 [P2-AL-B422-9;P2-AL-C130-9;]
1269.5x1 [P2-AL-C267-1]
1267.5x2 [P2-AL-C110-1;P2-AL-B410-1;]
1267x4 [P2-AL-C263-10;P2-AL-C223-1;P2-AL-C108-10;P2-AL-C221-10;]
1266.5x1 [P2-AL-B407-10]
1265.5x3 [P2-AL-C148;P2-AL-B297-1;P2-AL-B424;]
1211x1 [P2-AL-C223-3]
699.5x41 [P2-AL-B200B]

使用定尺料 - 颜色:JMQ218640(SS-03),去料头:50毫米

1) 1 支,5 米::2874x1 ;2068x1 ;料头:0
2) 1 支,5 米::2874x1 ;2067x1 ;料头:1
3) 1 支,5 米::2874x1 ;2064.5x1 ;料头:4
4) 1 支,5 米::2874x1 ;1358x1 ;699.5x1 ;料头:7
5) 1 支,5 米::2872x1 ;1357.5x1 ;699.5x1 ;料头:9
6) 1 支,5 米::2867x1 ;1375x1 ;699.5x1 ;料头:0
7) 1 支,5 米::2862x1 ;1379.5x1 ;699.5x1 ;料头:0
8) 1 支,5 米::2857x1 ;1385x1 ;699.5x1 ;料头:0
9) 1 支,5 米::2852x1 ;2094x1 ;料头:0
10) 1 支,5 米::2847x1 ;1394x1 ;699.5x1 ;料头:0
11) 1 支,5 米::2842x1 ;1397.5x1 ;699.5x1 ;料头:0
12) 1 支,5 米::2837x1 ;1405.5x1 ;699.5x1 ;料头:0
13) 1 支,5 米::2732.5x1 ;1510x1 ;699.5x1 ;料头:0
14) 1 支,5 米::2727.5x1 ;1515x1 ;699.5x1 ;料头:0
15) 1 支,5 米::2722.5x1 ;1518x1 ;699.5x1 ;料头:0
16) 1 支,5 米::2718x1 ;1523x1 ;699.5x1 ;料头:0
17) 1 支,5 米::2713x1 ;1517x1 ;699.5x1 ;料头:9
18) 1 支,5 米::2708x1 ;1516.5x1 ;699.5x1 ;料头:14
19) 1 支,5 米::2703x1 ;1537.5x1 ;699.5x1 ;料头:0
20) 1 支,5 米::2698x1 ;1541.5x1 ;699.5x1 ;料头:0
21) 1 支,5 米::2693x1 ;1547x1 ;699.5x1 ;料头:0
22) 1 支,5 米::2688x1 ;2257.5x1 ;料头:0
23) 1 支,5 米::2678x1 ;2268x1 ;料头:0
24) 1 支,5 米::2673x1 ;1567x1 ;699.5x1 ;料头:0
25) 1 支,5 米::2635.5x1 ;1606.5x1 ;699.5x1 ;料头:0
26) 1 支,5 米::2630.5x1 ;1612x1 ;699.5x1 ;料头:0
27) 1 支,5 米::2625.5x1 ;1616.5x1 ;699.5x1 ;料头:0
28) 1 支,5 米::2620.5x1 ;1622x1 ;699.5x1 ;料头:0
29) 1 支,5 米::2615.5x1 ;2328.5x1 ;料头:0

项目名称:	张数: 13
设计单位:	张号: 10

30) 1 支,5 米::2610.5x1 ;2333.5x1 ;料头:0
31) 1 支,5 米::2605.5x1 ;2338.5x1 ;料头:0
32) 1 支,5 米::2601.5x1 ;2343.5x1 ;料头:0
33) 1 支,5 米::2601.5x1 ;1624.5x1 ;699.5x1 ;料头:13
34) 1 支,5 米::2601.5x1 ;1621.5x1 ;699.5x1 ;料头:16
35) 1 支,5 米::2600.5x1 ;2323.5x1 ;料头:19
36) 1 支,5 米::2595.5x1 ;2348.5x1 ;料头:0
37) 1 支,5 米::2594x1 ;2351x1 ;料头:0
38) 1 支,5 米::2590.5x1 ;1651x1 ;699.5x1 ;料头:0
39) 1 支,5 米::2590x1 ;2354x1 ;料头:0
40) 1 支,5 米::2586x1 ;2360x1 ;料头:0
41) 1 支,5 米::2585.5x1 ;2357x1 ;料头:0
42) 1 支,5 米::2582x1 ;2363x1 ;料头:0
43) 1 支,5 米::2580.5x1 ;1661.5x1 ;699.5x1 ;料头:0
44) 1 支,5 米::2578x1 ;1664.5x1 ;699.5x1 ;料头:0
45) 1 支,5 米::2575.5x1 ;2369x1 ;料头:0
46) 1 支,5 米::2575.5x1 ;1663.5x1 ;699.5x1 ;料头:0
47) 1 支,5 米::2574x1 ;2372x1 ;料头:0
48) 1 支,5 米::2570.5x1 ;2375.5x1 ;料头:0
49) 1 支,5 米::2570x1 ;2376x1 ;料头:0
50) 1 支,5 米::2569.5x1 ;2375x1 ;料头:0
51) 1 支,5 米::2566x1 ;2380x1 ;料头:0
52) 1 支,5 米::2565.5x1 ;2378x1 ;料头:0
53) 1 支,5 米::2564x1 ;2381.5x1 ;料头:0
54) 1 支,5 米::2562x1 ;2384x1 ;料头:0
55) 1 支,5 米::2560.5x1 ;2384.5x1 ;料头:0
56) 1 支,5 米::2558x1 ;2388x1 ;料头:0
57) 1 支,5 米::2558x1 ;1684.5x1 ;699.5x1 ;料头:0
58) 1 支,5 米::2555.5x1 ;2390x1 ;料头:0
59) 1 支,5 米::2552x1 ;2393x1 ;料头:0
60) 1 支,5 米::2551x1 ;2392x1 ;料头:0
61) 1 支,5 米::2548.5x1 ;2396.5x1 ;料头:0
62) 1 支,5 米::2546x1 ;2400x1 ;料头:0
63) 1 支,5 米::2544.5x1 ;2401.5x1 ;料头:0
64) 1 支,5 米::2540.5x1 ;1702x1 ;699.5x1 ;料头:0
65) 1 支,5 米::2540x1 ;2405x1 ;料头:0
66) 1 支,5 米::2536.5x1 ;2408x1 ;料头:0
67) 1 支,5 米::2532.5x1 ;1710x1 ;699.5x1 ;料头:0
68) 1 支,5 米::2528.5x1 ;2416.5x1 ;料头:0
69) 1 支,5 米::2524.5x1 ;2421.5x1 ;料头:0
70) 1 支,5 米::2520.5x1 ;1721.5x1 ;699.5x1 ;料头:0
71) 1 支,5 米::2516.5x1 ;1724.5x1 ;699.5x1 ;料头:0
72) 1 支,5 米::2513.5x1 ;2431.5x1 ;料头:0
73) 1 支,5 米::2512.5x1 ;2431x1 ;料头:0
74) 1 支,5 米::2508.5x1 ;2437x1 ;料头:0
75) 1 支,5 米::2503.5x1 ;2442.5x1 ;料头:0
76) 1 支,5 米::2498.5x1 ;1743.5x1 ;699.5x1 ;料头:0
77) 1 支,5 米::2493.5x1 ;2449x1 ;料头:0
78) 1 支,5 米::2488.5x1 ;2456x1 ;料头:0

项目名称:	张数: 13
设计单位:	张号: 11

79) 1 支,5 米::2483.5x1 ;2462x1 ;料头:0
80) 1 支,5 米::2483x1 ;2460.5x1 ;料头:0
81) 1 支,5 米::2480x1 ;2466x1 ;料头:0
82) 1 支,5 米::2478.5x1 ;1762.5x1 ;699.5x1 ;料头:0
83) 1 支,5 米::2477x1 ;2468.5x1 ;料头:0
84) 1 支,5 米::2474x1 ;2471x1 ;料头:0
85) 1 支,5 米::2473.5x1 ;2468x1 ;料头:1
86) 1 支,5 米::2465x1 ;1777x1 ;699.5x1 ;料头:0
87) 1 支,5 米::2463.5x1 ;1267.5x1 ;1211x1 ;料头:0
88) 1 支,5 米::2459x1 ;1780x1 ;699.5x1 ;料头:0
89) 1 支,5 米::2454.5x1 ;1776x1 ;699.5x1 ;料头:9
90) 1 支,5 米::2453x1 ;1776x1 ;699.5x1 ;料头:10
91) 1 支,5 米::2448.5x1 ;1790.5x1 ;699.5x1 ;料头:0
92) 1 支,5 米::2448.5x1 ;1760x1 ;699.5x1 ;料头:31
93) 1 支,5 米::2446.5x1 ;2441.5x1 ;料头:55
94) 1 支,5 米::2436.5x1 ;2426.5x1 ;料头:80
95) 1 支,5 米::2411.5x1 ;2411x1 ;料头:120
96) 1 支,5 米::2406.5x1 ;1269.5x1 ;1265.5x1 ;料头:0
97) 1 支,5 米::2404x1 ;1272.5x1 ;1265.5x1 ;料头:0
98) 1 支,5 米::2401.5x1 ;1273x1 ;1267.5x1 ;料头:0
99) 1 支,5 米::2399.5x1 ;1271x2 ;料头:0
100) 1 支,5 米::2399.5x1 ;1272.5x1 ;1267x1 ;料头:0
101) 1 支,5 米::2399.5x1 ;1272x1 ;1267x1 ;料头:0
102) 1 支,5 米::2399.5x1 ;1267x2 ;料头:5
103) 1 支,5 米::2399.5x1 ;1266.5x1 ;1265.5x1 ;料头:7
104) 10 支,5 米::2399.5x2 ;料头:143
105) 1 支,5 米::2399.5x1 ;2399x1 ;料头:144
106) 20 支,5 米::2399x2 ;料头:144
107) 1 支,5 米::2399x1 ;2396x1 ;料头:147
108) 1 支,5 米::2387.5x1 ;2381x1 ;料头:174
109) 1 支,5 米::2372x1 ;1290x1 ;1280x1 ;料头:0
110) 1 支,5 米::2366x1 ;1298.5x1 ;1277.5x1 ;料头:0
111) 1 支,5 米::2353.5x1 ;1302.5x1 ;1285.5x1 ;料头:0
112) 1 支,5 米::2347x1 ;1315.5x1 ;1279x1 ;料头:0
113) 1 支,5 米::2318.5x1 ;1335.5x1 ;1288x1 ;料头:0
114) 1 支,5 米::2313.5x1 ;1350.5x1 ;1278x1 ;料头:0
115) 1 支,5 米::2308.5x1 ;1353.5x1 ;1280x1 ;料头:0
116) 1 支,5 米::2303.5x1 ;1351.5x1 ;1287x1 ;料头:0
117) 1 支,5 米::2303x1 ;1352x1 ;1287x1 ;料头:0
118) 1 支,5 米::2299.5x1 ;1340x1 ;1302x1 ;料头:0
119) 1 支,5 米::2299.5x1 ;1330x1 ;1312x1 ;料头:0
120) 1 支,5 米::2299.5x1 ;1351.5x1 ;1290x1 ;料头:0
121) 1 支,5 米::2299.5x1 ;1350.5x1 ;1290x1 ;料头:0
122) 1 支,5 米::2299.5x1 ;1338.5x1 ;1299.5x1 ;料头:1
123) 1 支,5 米::2299.5x1 ;1318x2 ;料头:3
124) 1 支,5 米::2299.5x1 ;1357x1 ;1278.5x1 ;料头:4
125) 1 支,5 米::2299.5x1 ;1335x1 ;1299.5x1 ;料头:5
126) 1 支,5 米::2299.5x1 ;1333.5x1 ;1299x1 ;料头:7
127) 1 支,5 米::2299.5x1 ;1318x1 ;1314x1 ;料头:7

项目名称:	张数: 13
设计单位:	张号: 12

128) 1 支,5 米::2299.5x1 ;1332x1 ;1278.5x1 ;料头:29
129) 15 支,5 米::2299.5x2 ;料头:343
130) 1 支,5 米::2297x1 ;1331x1 ;1313.5x1 ;料头:0
131) 19 支,5 米::2295x2 ;料头:352
132) 54 支,5 米::2294.5x2 ;料头:353
133) 1 支,5 米::2291x1 ;2285.5x1 ;料头:366
134) 1 支,5 米::2280x1 ;2279.5x1 ;料头:383
135) 1 支,5 米::2279.5x1 ;2279x1 ;料头:384
136) 1 支,5 米::2273.5x1 ;2265x1 ;料头:404
137) 1 支,5 米::2257x1 ;2238.5x1 ;料头:447
138) 1 支,5 米::2216.5x1 ;1390.5x1 ;1331x1 ;料头:1
139) 1 支,5 米::2191.5x1 ;1379x1 ;1371.5x1 ;料头:0
140) 1 支,5 米::2163x1 ;1404.5x1 ;1374.5x1 ;料头:0
141) 1 支,5 米::2125.5x1 ;1442.5x1 ;1373.5x1 ;料头:0
142) 1 支,5 米::2108x1 ;1457.5x1 ;1376.5x1 ;料头:0
143) 1 支,5 米::2107.5x1 ;1446x1 ;1388.5x1 ;料头:0
144) 1 支,5 米::2091.5x1 ;1469.5x1 ;1381x1 ;料头:0
145) 1 支,5 米::2081.5x1 ;1459.5x1 ;1401x1 ;料头:0
146) 1 支,5 米::2059x1 ;1505x1 ;1378x1 ;料头:0
147) 1 支,5 米::2030x1 ;1509.5x1 ;1402.5x1 ;料头:0
148) 1 支,5 米::2028x1 ;1481.5x1 ;1432.5x1 ;料头:0
149) 1 支,5 米::1979.5x1 ;1573x1 ;1389.5x1 ;料头:0
150) 1 支,5 米::1979x1 ;1513.5x1 ;1449.5x1 ;料头:0
151) 1 支,5 米::1974x1 ;1595x1 ;1373x1 ;料头:0
152) 1 支,5 米::1971.5x1 ;1598x1 ;1372.5x1 ;料头:0
153) 1 支,5 米::1969.5x1 ;1565x1 ;1407.5x1 ;料头:0
154) 1 支,5 米::1963x1 ;1562.5x1 ;1416.5x1 ;料头:0
155) 1 支,5 米::1959x1 ;1601.5x1 ;1381.5x1 ;料头:0
156) 1 支,5 米::1949.5x1 ;1561x1 ;1431.5x1 ;料头:0
157) 1 支,5 米::1946.5x1 ;1557.5x1 ;1438x1 ;料头:0
158) 1 支,5 米::1931.5x1 ;1603x1 ;1407.5x1 ;料头:0
159) 1 支,5 米::1929.5x1 ;1607.5x1 ;1405x1 ;料头:0
160) 1 支,5 米::1925x1 ;1613.5x1 ;1403.5x1 ;料头:0
161) 1 支,5 米::1914.5x1 ;1579.5x1 ;1448x1 ;料头:0
162) 1 支,5 米::1911x1 ;1555x1 ;1476x1 ;料头:0
163) 1 支,5 米::1909x1 ;1553x1 ;1480x1 ;料头:0
164) 1 支,5 米::1901.5x1 ;1611.5x1 ;1429x1 ;料头:0
165) 1 支,5 米::1900x1 ;1562x1 ;1480x1 ;料头:0
166) 1 支,5 米::1895.5x1 ;1612x1 ;1434.5x1 ;料头:0
167) 1 支,5 米::1887.5x1 ;1643.5x1 ;1411x1 ;料头:0
168) 1 支,5 米::1886x1 ;1683.5x1 ;1372.5x1 ;料头:0
169) 1 支,5 米::1871.5x1 ;1599x1 ;1471.5x1 ;料头:0
170) 1 支,5 米::1856.5x1 ;1680.5x1 ;1404x1 ;料头:0
171) 1 支,5 米::1853x1 ;1671.5x1 ;1417x1 ;料头:0
172) 1 支,5 米::1851.5x1 ;1708x1 ;1382.5x1 ;料头:0
173) 1 支,5 米::1851x1 ;1615x1 ;1471.5x1 ;料头:1
174) 1 支,5 米::1847.5x1 ;1684x1 ;1410.5x1 ;料头:0
175) 1 支,5 米::1845.5x1 ;1667.5x1 ;1429x1 ;料头:0
176) 1 支,5 米::1839x1 ;1556.5x1 ;1545.5x1 ;料头:0

项目名称:	张数: 13
设计单位:	张号: 13

177) 1 支,5 米::1839x1 ;1685.5x1 ;1410.5x1 ;料头:3
178) 1 支,5 米::1837x1 ;1671x1 ;1409.5x1 ;料头:21
179) 1 支,5 米::1833.5x1 ;1554x1 ;1551.5x1 ;料头:0
180) 1 支,5 米::1825x1 ;1567x1 ;1512.5x1 ;料头:34
181) 1 支,5 米::1820x1 ;1512x1 ;1507x1 ;料头:99
182) 1 支,5 米::1818.5x1 ;1507x1 ;1501.5x1 ;料头:112
183) 1 支,5 米::1817.5x1 ;1498.5x1 ;1495.5x1 ;料头:127
184) 1 支,5 米::1814.5x1 ;1492x1 ;1490.5x1 ;料头:142
185) 1 支,5 米::1808x1 ;1486x1 ;1485.5x1 ;料头:159
186) 1 支,5 米::1802x1 ;1478.5x2 ;料头:179
187) 1 支,5 米::1755.5x1 ;1735.5x1 ;1451x1 ;料头:0
188) 1 支,5 米::1754.5x1 ;1751.5x1 ;1436x1 ;料头:0
189) 1 支,5 米::1751.5x1 ;1720.5x1 ;1468x1 ;料头:0
190) 1 支,5 米::1740.5x1 ;1732x1 ;1467x1 ;料头:0
191) 1 支,5 米::1740x1 ;1719x1 ;1478.5x1 ;料头:1
192) 1 支,5 米::1707x1 ;1477x1 ;1465x1 ;料头:289
193) 1 支,5 米::1454x1 ;1447.5x1 ;1440.5x1 ;料头:596
194) 1 支,5 米::1440.5x1 ;1436x1 ;料头:2066

型材:X86425 数量:307 颜色:JMQ218 定尺:5米 (3039.6Kg/3157.5Kg=96.27%)
需要型材重量=3157.5Kg，实际使用重量=3039.6Kg，实际材料总价=80516.12元，材料利用率=96.27%

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	20							
圖則編號 Drg. No.	圖則名稱 Drawing Title		修訂編號 Rev No.							
P2-UN-M08A	鋁料組裝图		-							
P2-UN-M08B	鋁料組裝图		-							
P2-UN-M08C	鋁料組裝图		-							
P2-UN-M08D	鋁料組裝图		-							
P2-UN-B200A	鋁料組裝图		-							
P2-UN-B201A	鋁料組裝图		-							
P2-UN-B202A	鋁料組裝图		-							
P2-UN-B200B	鋁料組裝图		-							
P2-UN-B201B	鋁料組裝图		-							
P2-UN-B202B	鋁料組裝图		-							
P2-UN-B200C	鋁料組裝图		-							
P2-UN-B201C	鋁料組裝图		-							
P2-UN-B202C	鋁料組裝图		-							
P2-UN-C26	鋁料組裝图		-							
P2-UN-C27	鋁料組裝图		-							
P2-UN-C28	鋁料組裝图		-							
P2-UN-C29	鋁料組裝图		-							
P2-UN-C30	鋁料組裝图		-							
P2-UN-C31	鋁料組裝图		-							
P2-UN-C32	鋁料組裝图		-							
P2-UN-C33	鋁料組裝图		-							
P2-UN-B250	鋁料組裝图		-							
P2-UN-B251	鋁料組裝图		-							
P2-UN-B252	鋁料組裝图		-							
P2-UN-B253	鋁料組裝图		-							
P2-UN-B254	鋁料組裝图		-							
P2-UN-B255	鋁料組裝图		-							
P2-UN-B256	鋁料組裝图		-							
P2-UN-B257	鋁料組裝图		-							
P2-UN-B280	鋁料組裝图		-							
P2-UN-B281	鋁料組裝图		-							
P2-UN-B282	鋁料組裝图		-							
P2-UN-B283	鋁料組裝图		-							

P2-UN-B284	铝料组装图		-							
P2-UN-B285	铝料组装图		-							
P2-UN-B286	铝料组装图		-							
P2-UN-B287	铝料组装图		-							
P2-UN-B400	铝料组装图		-							
P2-UN-B401	铝料组装图		-							
P2-UN-B402	铝料组装图		-							
P2-UN-B403	铝料组装图		-							
P2-UN-B404	铝料组装图		-							
P2-UN-B405	铝料组装图		-							
P2-UN-B406	铝料组装图		-							
P2-UN-B407	铝料组装图		-							
P2-UN-B408	铝料组装图		-							
P2-UN-B409	铝料组装图		-							
P2-UN-B410	铝料组装图		-							
P2-UN-B411	铝料组装图		-							
P2-UN-B412	铝料组装图		-							
P2-UN-B413	铝料组装图		-							
P2-UN-B414	铝料组装图		-							
P2-UN-B415	铝料组装图		-							
P2-UN-B416	铝料组装图		-							
P2-UN-B417	铝料组装图		-							
P2-UN-B418	铝料组装图		-							
P2-UN-B419	铝料组装图		-							
P2-UN-C100	铝料组装图		-							
P2-UN-C101	铝料组装图		-							
P2-UN-C102	铝料组装图		-							
P2-UN-C103	铝料组装图		-							
P2-UN-C104	铝料组装图		-							
P2-UN-C105	铝料组装图		-							
P2-UN-C106	铝料组装图		-							
P2-UN-C107	铝料组装图		-							
P2-UN-C108	铝料组装图		-							
P2-UN-C109	铝料组装图		-							
P2-UN-C120	铝料组装图		-							
P2-UN-C121	铝料组装图		-							
P2-UN-C122	铝料组装图		-							
P2-UN-C123	铝料组装图		-							
P2-UN-C124	铝料组装图		-							
P2-UN-C125	铝料组装图		-							
P2-AL-D52	铝料加工图		-							
P2-AL-D53	铝料加工图		-							
P2-AL-D66	铝料加工图		-							
P2-AL-D67	铝料加工图		-							
P2-AL-D68	铝料加工图		-							
P2-AL-D69	铝料加工图		-							

P2-AL-D50	铝料加工图		-							
P2-AL-D51	铝料加工图		-							
P2-AL-D54	铝料加工图		-							
P2-AL-D55	铝料加工图		-							
P2-AL-D58	铝料加工图		-							
P2-AL-D59	铝料加工图		-							
P2-AL-D62	铝料加工图		-							
P2-AL-D63	铝料加工图		-							
P2-AL-D64	铝料加工图		-							
P2-AL-D65	铝料加工图		-							
P2-AL-B200-3	铝料加工图		-							
P2-AL-B200-4	铝料加工图		-							
P2-AL-B200A	铝料加工图		-							
P2-AL-B200B	铝料加工图		-							
P2-AL-B201A	铝料加工图		-							
P2-AL-B201B	铝料加工图		-							
P2-AL-B202A	铝料加工图		-							
P2-AL-B202B	铝料加工图		-							
P2-AL-C200	铝料加工图		-							
P2-AL-C201	铝料加工图		-							
P2-AL-C204	铝料加工图		-							
P2-AL-C205	铝料加工图		-							
P2-AL-C202	铝料加工图		-							
P2-AL-C203	铝料加工图		-							
P2-AL-C206	铝料加工图		-							
P2-AL-C207	铝料加工图		-							
P2-AL-C210	铝料加工图		-							
P2-AL-C211	铝料加工图		-							
P2-AL-C214	铝料加工图		-							
P2-AL-C215	铝料加工图		-							
P2-AL-C218	铝料加工图		-							
P2-AL-C219	铝料加工图		-							
P2-AL-C220	铝料加工图		-							
P2-AL-C221	铝料加工图		-							
P2-AL-C222	铝料加工图		-							
P2-AL-C223	铝料加工图		-							
P2-AL-C224	铝料加工图		-							
P2-AL-C225	铝料加工图		-							
P2-AL-C228	铝料加工图		-							
P2-AL-C229	铝料加工图		-							
P2-AL-C230	铝料加工图		-							
P2-AL-C231	铝料加工图		-							
P2-AL-C232	铝料加工图		-							
P2-AL-C233	铝料加工图		-							
P2-AL-B250	铝料加工图		-							
P2-AL-B251	铝料加工图		-							

P2-AL-B254	铝料加工图		-							
P2-AL-B255	铝料加工图		-							
P2-AL-B252	铝料加工图		-							
P2-AL-B253	铝料加工图		-							
P2-AL-B256	铝料加工图		-							
P2-AL-B257	铝料加工图		-							
P2-AL-B258	铝料加工图		-							
P2-AL-B259	铝料加工图		-							
P2-AL-B260	铝料加工图		-							
P2-AL-B261	铝料加工图		-							
P2-AL-B262	铝料加工图		-							
P2-AL-B263	铝料加工图		-							
P2-AL-B262-1	铝料加工图		-							
P2-AL-B263-1	铝料加工图		-							
P2-AL-B264	铝料加工图		-							
P2-AL-B265	铝料加工图		-							
P2-AL-B266	铝料加工图		-							
P2-AL-B267	铝料加工图		-							
P2-AL-B266-10	铝料加工图		-							
P2-AL-B267-10	铝料加工图		-							
P2-AL-B268	铝料加工图		-							
P2-AL-B269	铝料加工图		-							
P2-AL-B270	铝料加工图		-							
P2-AL-B271	铝料加工图		-							
P2-AL-B270-1	铝料加工图		-							
P2-AL-B271-1	铝料加工图		-							
P2-AL-B272	铝料加工图		-							
P2-AL-B273	铝料加工图		-							
P2-AL-B274	铝料加工图		-							
P2-AL-B275	铝料加工图		-							
P2-AL-B274-10	铝料加工图		-							
P2-AL-B275-10	铝料加工图		-							
P2-AL-B280	铝料加工图		-							
P2-AL-B281	铝料加工图		-							
P2-AL-B284	铝料加工图		-							
P2-AL-B285	铝料加工图		-							
P2-AL-B282	铝料加工图		-							
P2-AL-B283	铝料加工图		-							
P2-AL-B286	铝料加工图		-							
P2-AL-B287	铝料加工图		-							
P2-AL-B288	铝料加工图		-							
P2-AL-B289	铝料加工图		-							
P2-AL-B292	铝料加工图		-							
P2-AL-B293	铝料加工图		-							
P2-AL-B292-1	铝料加工图		-							
P2-AL-B293-1	铝料加工图		-							

P2-AL-B296	铝料加工图		-							
P2-AL-B297	铝料加工图		-							
P2-AL-B296-1	铝料加工图		-							
P2-AL-B297-1	铝料加工图		-							
P2-AL-B294	铝料加工图		-							
P2-AL-B295	铝料加工图		-							
P2-AL-B298	铝料加工图		-							
P2-AL-B299	铝料加工图		-							
P2-AL-B300	铝料加工图		-							
P2-AL-B301	铝料加工图		-							
P2-AL-B300-1	铝料加工图		-							
P2-AL-B301-1	铝料加工图		-							
P2-AL-B304	铝料加工图		-							
P2-AL-B305	铝料加工图		-							
P2-AL-B306	铝料加工图		-							
P2-AL-B307	铝料加工图		-							
P2-AL-B306-10	铝料加工图		-							
P2-AL-B307-10	铝料加工图		-							
P2-AL-B308	铝料加工图		-							
P2-AL-B309	铝料加工图		-							
P2-AL-B403	铝料加工图		-							
P2-AL-B404	铝料加工图		-							
P2-AL-B405	铝料加工图		-							
P2-AL-B406	铝料加工图		-							
P2-AL-B407	铝料加工图		-							
P2-AL-B408	铝料加工图		-							
P2-AL-B409	铝料加工图		-							
P2-AL-B410	铝料加工图		-							
P2-AL-B411	铝料加工图		-							
P2-AL-B412	铝料加工图		-							
P2-AL-B413	铝料加工图		-							
P2-AL-B414	铝料加工图		-							
P2-AL-B415	铝料加工图		-							
P2-AL-B416	铝料加工图		-							
P2-AL-B417	铝料加工图		-							
P2-AL-B418	铝料加工图		-							
P2-AL-B403A	铝料加工图		-							
P2-AL-B404A	铝料加工图		-							
P2-AL-B419	铝料加工图		-							
P2-AL-B420	铝料加工图		-							
P2-AL-B421	铝料加工图		-							
P2-AL-B422	铝料加工图		-							
P2-AL-B423	铝料加工图		-							
P2-AL-B424	铝料加工图		-							
P2-AL-B425	铝料加工图		-							
P2-AL-B426	铝料加工图		-							

P2-AL-B427	铝料加工图		-							
P2-AL-B428	铝料加工图		-							
P2-AL-B429	铝料加工图		-							
P2-AL-B430	铝料加工图		-							
P2-AL-B431	铝料加工图		-							
P2-AL-B432	铝料加工图		-							
P2-AL-B433	铝料加工图		-							
P2-AL-B434	铝料加工图		-							
P2-AL-B435	铝料加工图		-							
P2-AL-B436	铝料加工图		-							
P2-AL-B437	铝料加工图		-							
P2-AL-B438	铝料加工图		-							
P2-AL-B439	铝料加工图		-							
P2-AL-B440	铝料加工图		-							
P2-AL-B441	铝料加工图		-							
P2-AL-B442	铝料加工图		-							
P2-AL-C103	铝料加工图		-							
P2-AL-C104	铝料加工图		-							
P2-AL-C105	铝料加工图		-							
P2-AL-C106	铝料加工图		-							
P2-AL-C107	铝料加工图		-							
P2-AL-C108	铝料加工图		-							
P2-AL-C109	铝料加工图		-							
P2-AL-C110	铝料加工图		-							
P2-AL-C111	铝料加工图		-							
P2-AL-C112	铝料加工图		-							
P2-AL-C113	铝料加工图		-							
P2-AL-C114	铝料加工图		-							
P2-AL-C115	铝料加工图		-							
P2-AL-C116	铝料加工图		-							
P2-AL-C117	铝料加工图		-							
P2-AL-C118	铝料加工图		-							
P2-AL-C119	铝料加工图		-							
P2-AL-C120	铝料加工图		-							
P2-AL-C121	铝料加工图		-							
P2-AL-C122	铝料加工图		-							
P2-AL-C123	铝料加工图		-							
P2-AL-C124	铝料加工图		-							
P2-AL-C125	铝料加工图		-							
P2-AL-C126	铝料加工图		-							
P2-AL-C127	铝料加工图		-							
P2-AL-C128	铝料加工图		-							
P2-AL-C129	铝料加工图		-							
P2-AL-C130	铝料加工图		-							
P2-AL-C131	铝料加工图		-							
P2-AL-C132	铝料加工图		-							

P2-AL-C133	铝料加工图		-							
P2-AL-C134	铝料加工图		-							
P2-AL-C135	铝料加工图		-							
P2-AL-C136	铝料加工图		-							
P2-AL-C137	铝料加工图		-							
P2-AL-C138	铝料加工图		-							
P2-AL-C139	铝料加工图		-							
P2-AL-C140	铝料加工图		-							
P2-AL-C141	铝料加工图		-							
P2-AL-C142	铝料加工图		-							
P2-AL-C143	铝料加工图		-							
P2-AL-C144	铝料加工图		-							
P2-AL-C145	铝料加工图		-							
P2-AL-C146	铝料加工图		-							
P2-AL-C147	铝料加工图		-							
P2-AL-C148	铝料加工图		-							
P2-AL-C149	铝料加工图		-							
P2-AL-C150	铝料加工图		-							
P2-AL-C101	铝料加工图		-							
P2-AL-C102	铝料加工图		-							
P2-AL-C101a	铝料加工图		-							
P2-AL-C102a	铝料加工图		-							
P2-AL-B401	铝料加工图		-							
P2-AL-B402	铝料加工图		-							
P2-AL-B401A	铝料加工图		-							
P2-AL-B402A	铝料加工图		-							
J853-FW-3010F.2	位置图		-							
J853-FW-3021F.2	位置图		-							
J853-FW-3023F.2	位置图		-							
J853-FW-3016F.2	位置图		-							

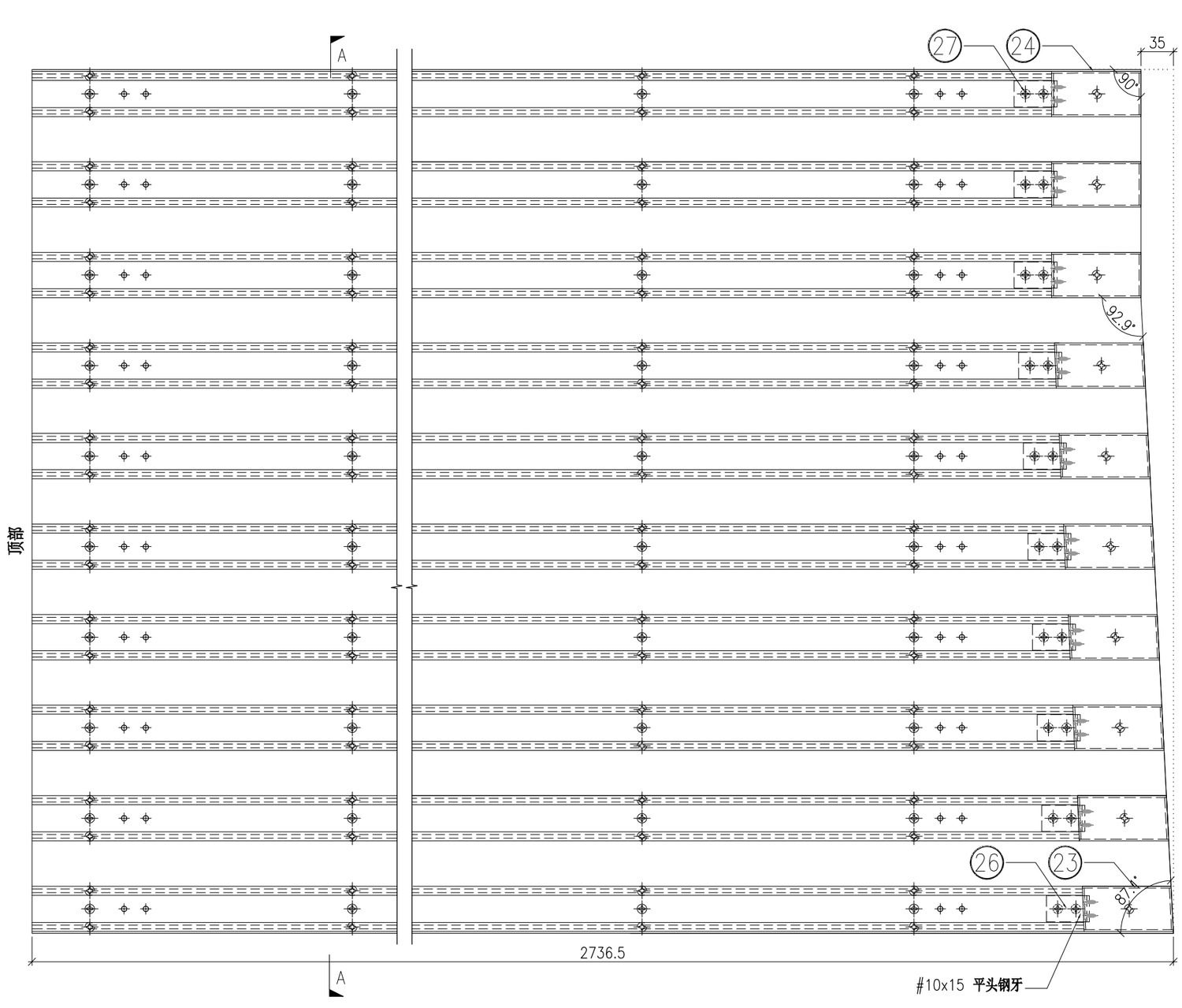
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

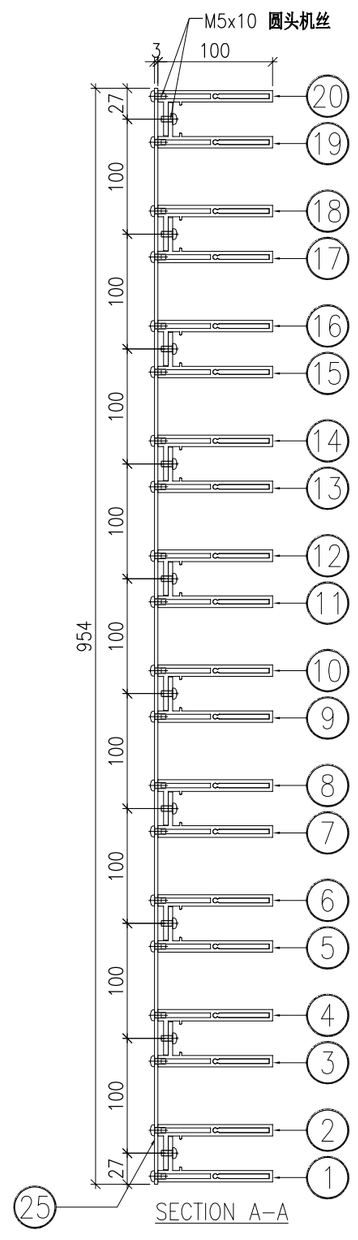
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-M08A	–	–	–						1		

注：地盘用

注：工地复尺

序号	编号	数量
①	AL-D62-1	1
②	AL-D63-1	1
③	AL-D62-2	1
④	AL-D63-2	1
⑤	AL-D62-3	1
⑥	AL-D63-3	1
⑦	AL-D62-4	1
⑧	AL-D63-4	1
⑨	AL-D62-5	1
⑩	AL-D63-5	1
⑪	AL-D62-6	1
⑫	AL-D63-6	1
⑬	AL-D62-7	1
⑭	AL-D63-7	1
⑮	AL-D64-1	1
⑯	AL-D65-1	1
⑰	AL-D64-2	1
⑱	AL-D65-2	1
⑲	AL-D64-3	1
⑳	AL-D65-3	1
㉓	AL-D66	7
㉔	AL-D67	3
㉕	AP-D53	1
㉖	AL-D68	7
㉗	AL-D69	3





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-M08A	–	–	23-07-2024	–	

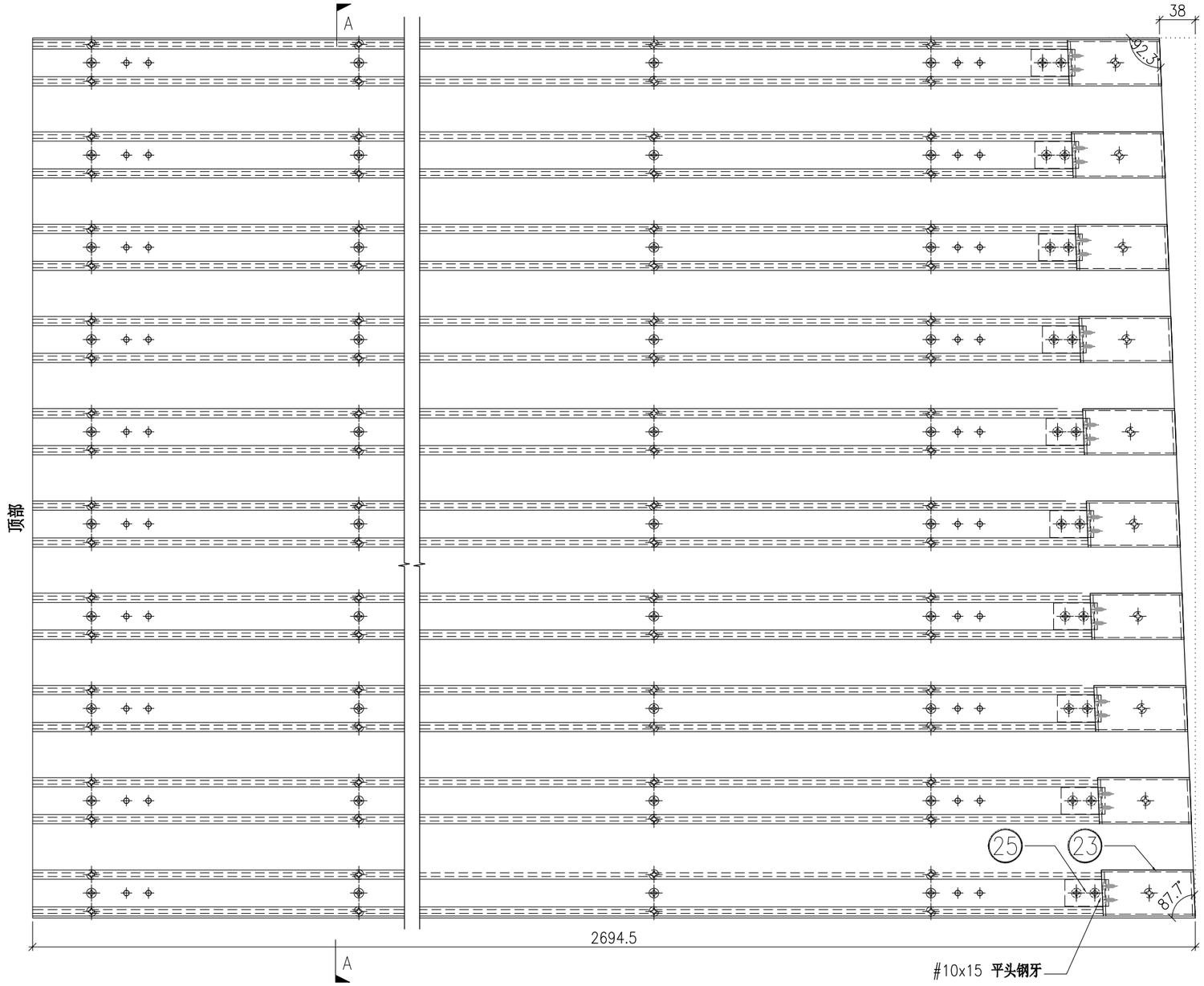
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-M08B	–	–	–						1		

注：地盘用

注：工地复尺

序号	编号	数量
①	AL-D50-1	1
②	AL-D51-1	1
③	AL-D50-2	1
④	AL-D51-2	1
⑤	AL-D50-3	1
⑥	AL-D51-3	1
⑦	AL-D50-4	1
⑧	AL-D51-4	1
⑨	AL-D50-5	1
⑩	AL-D51-5	1
⑪	AL-D50-6	1
⑫	AL-D51-6	1
⑬	AL-D50-7	1
⑭	AL-D51-7	1
⑮	AL-D50-8	1
⑯	AL-D51-8	1
⑰	AL-D50-9	1
⑱	AL-D51-9	1
⑲	AL-D50-10	1
⑳	AL-D51-10	1
㉓	AL-D52	10
㉔	AP-D50	1
㉕	AL-D53	10



	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-M08B	–	–	23-07-202	–	

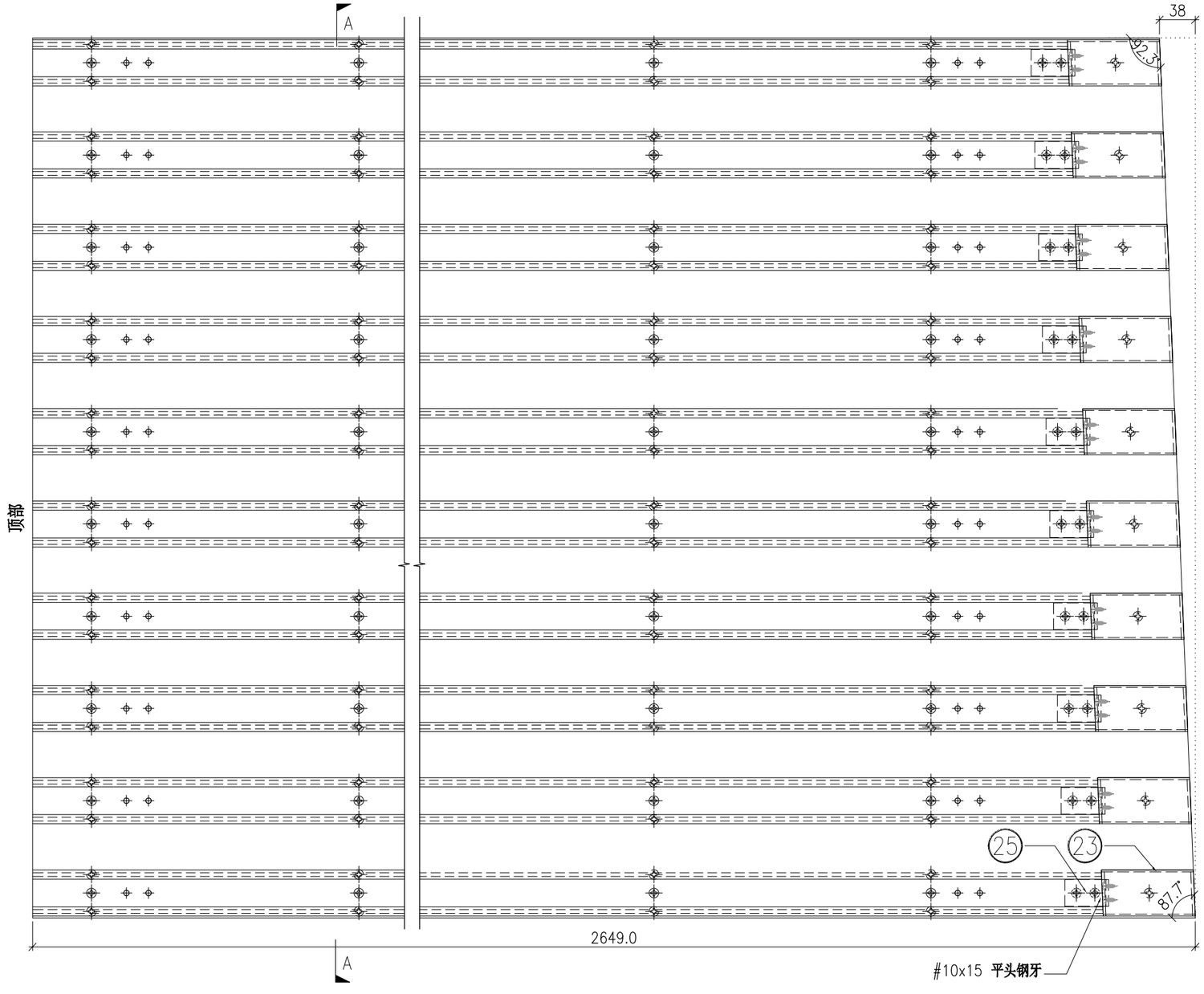
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

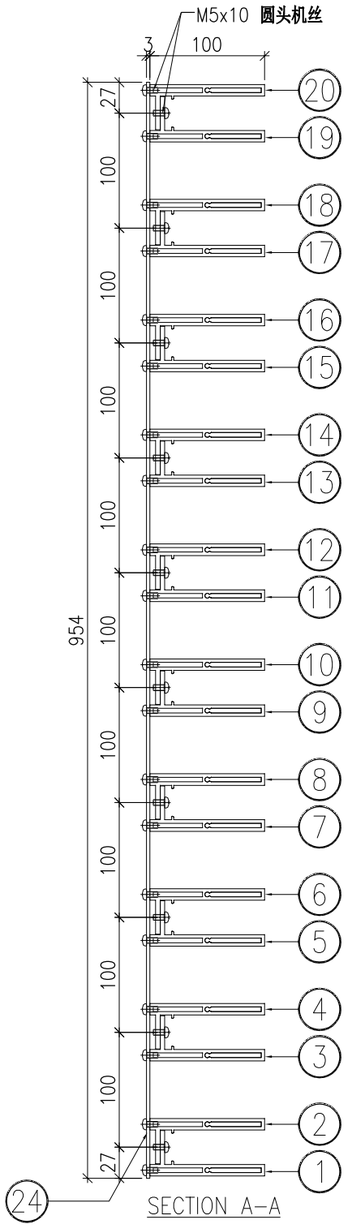
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-M08C	–	–	–						1		

注：地盘用

注：工地复尺

序号	编号	数量
①	AL-D54-1	1
②	AL-D55-1	1
③	AL-D54-2	1
④	AL-D55-2	1
⑤	AL-D54-3	1
⑥	AL-D55-3	1
⑦	AL-D54-4	1
⑧	AL-D55-4	1
⑨	AL-D54-5	1
⑩	AL-D55-5	1
⑪	AL-D54-6	1
⑫	AL-D55-6	1
⑬	AL-D54-7	1
⑭	AL-D55-7	1
⑮	AL-D54-8	1
⑯	AL-D55-8	1
⑰	AL-D54-9	1
⑱	AL-D55-9	1
⑲	AL-D54-10	1
⑳	AL-D55-10	1
㉓	AL-D52	10
㉔	AP-D51	1
㉕	AL-D53	10





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-M08C	–	–	23-07-2024	–	

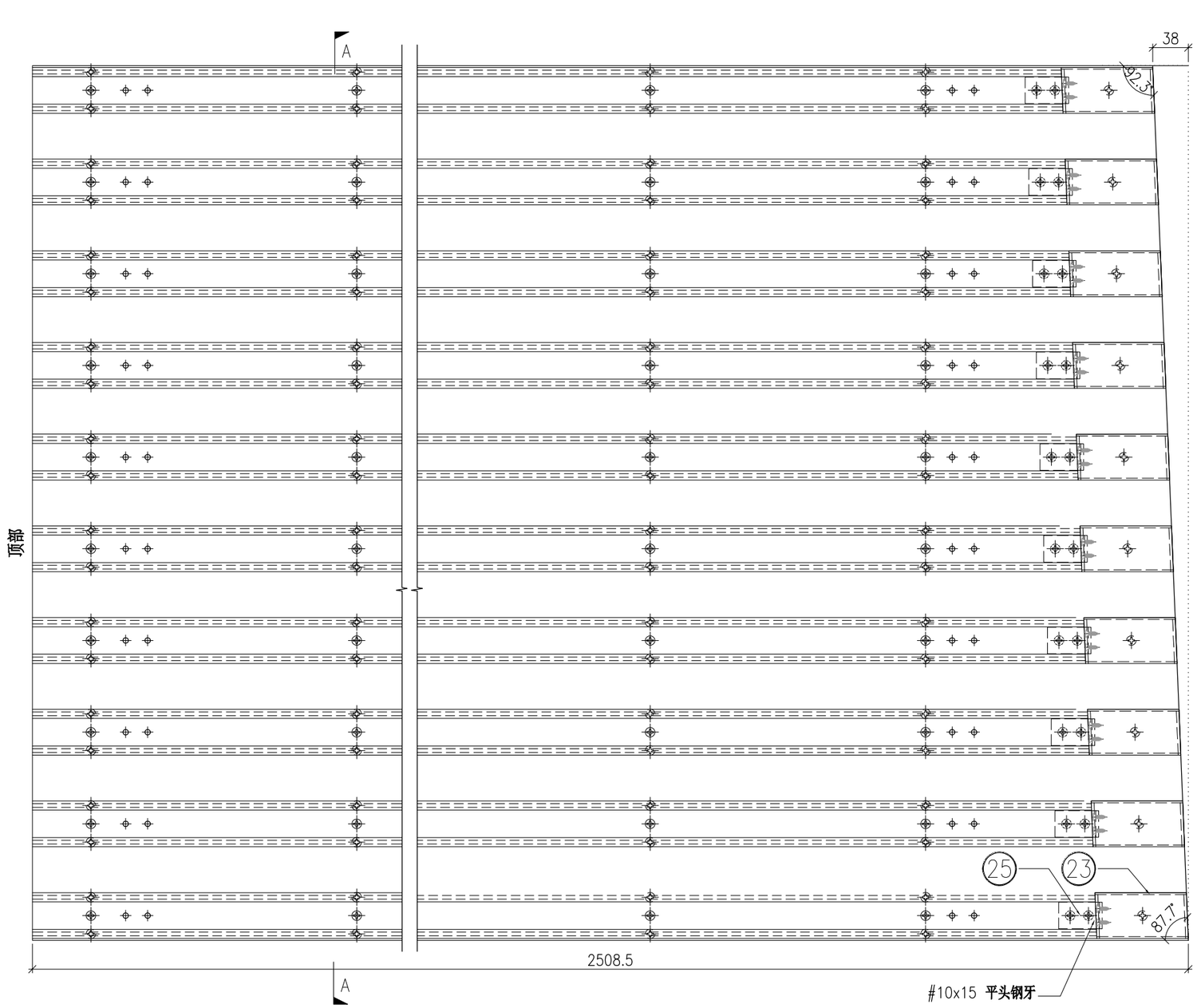
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

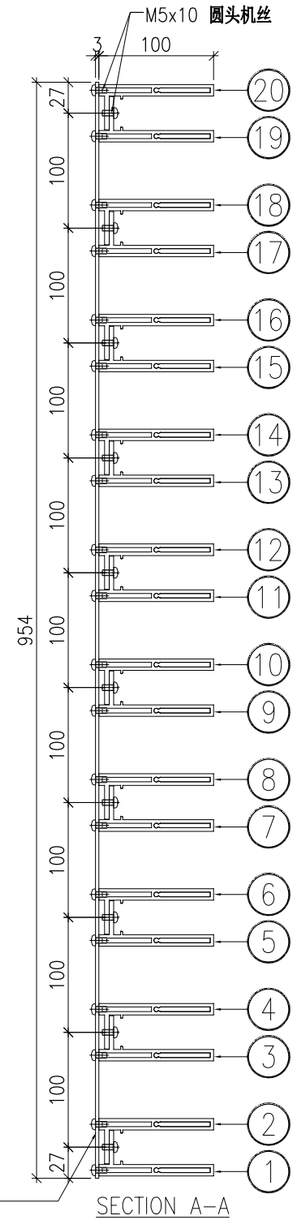
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-M08D	–	–	–						1		

注：地盘用

注：工地复尺

序号	编号	数量
①	AL-D58-1	1
②	AL-D59-1	1
③	AL-D58-2	1
④	AL-D59-2	1
⑤	AL-D58-3	1
⑥	AL-D59-3	1
⑦	AL-D58-4	1
⑧	AL-D59-4	1
⑨	AL-D58-5	1
⑩	AL-D59-5	1
⑪	AL-D58-6	1
⑫	AL-D59-6	1
⑬	AL-D58-7	1
⑭	AL-D59-7	1
⑮	AL-D58-8	1
⑯	AL-D59-8	1
⑰	AL-D58-9	1
⑱	AL-D59-9	1
⑲	AL-D58-10	1
⑳	AL-D59-10	1
㉓	AL-D52	10
㉔	AP-D52	1
㉕	AL-D53	10





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-M08D	–	–	23-07-2024	–	

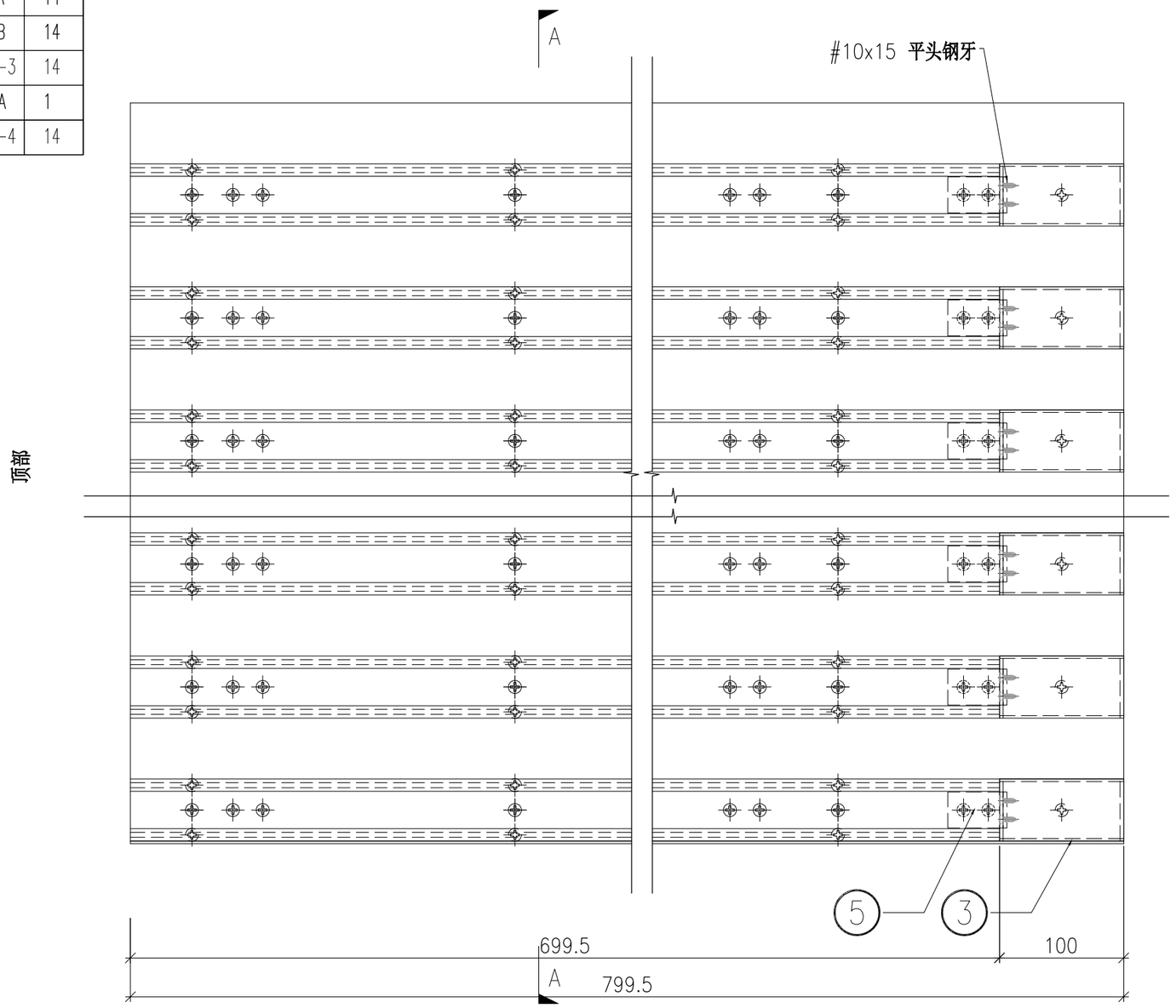
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

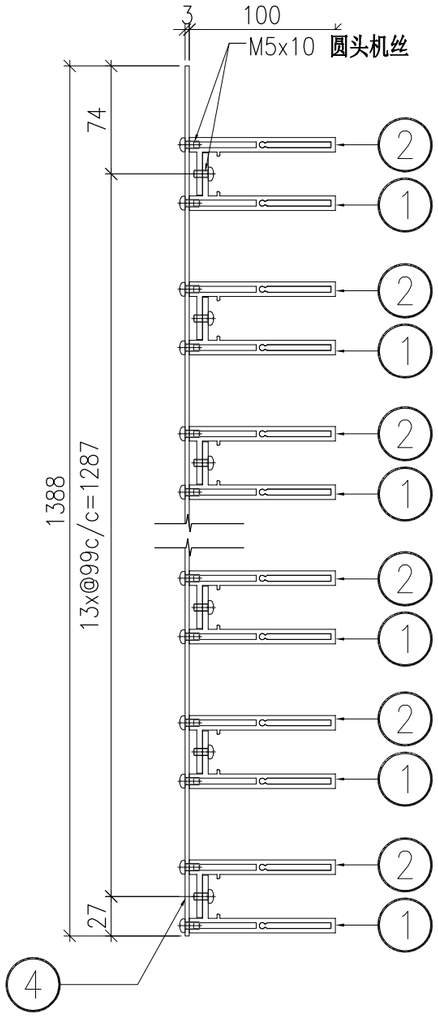
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B200A	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺

序号	配件编号	数量
①	P2-AL-B200A	14
②	P2-AL-B200B	14
③	P2-AL-B200-3	14
④	P2-AP-B200A	1
⑤	P2-AL-B200-4	14





SECTION A-A

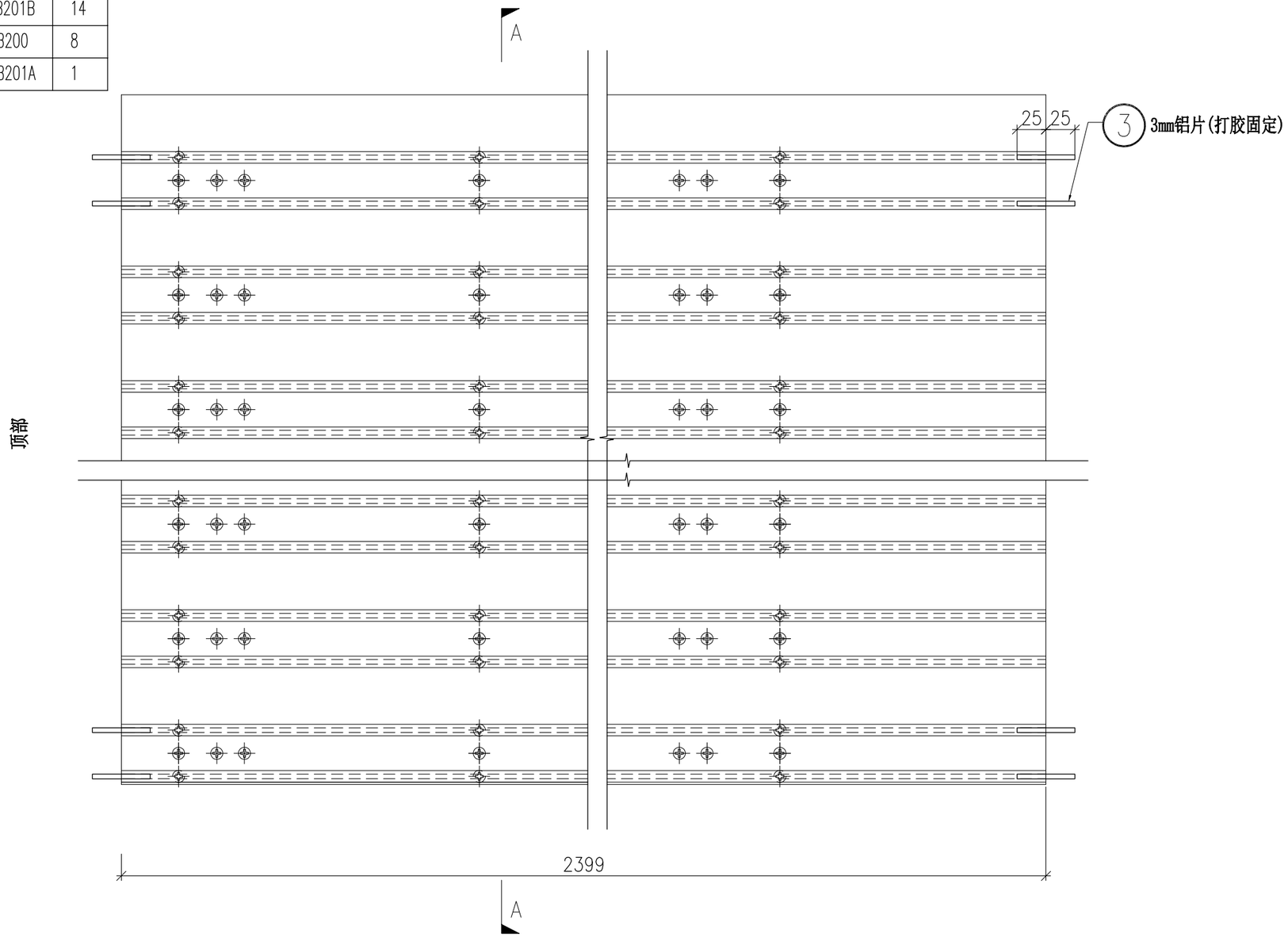
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B200A	–	–	15-06-2023	–	

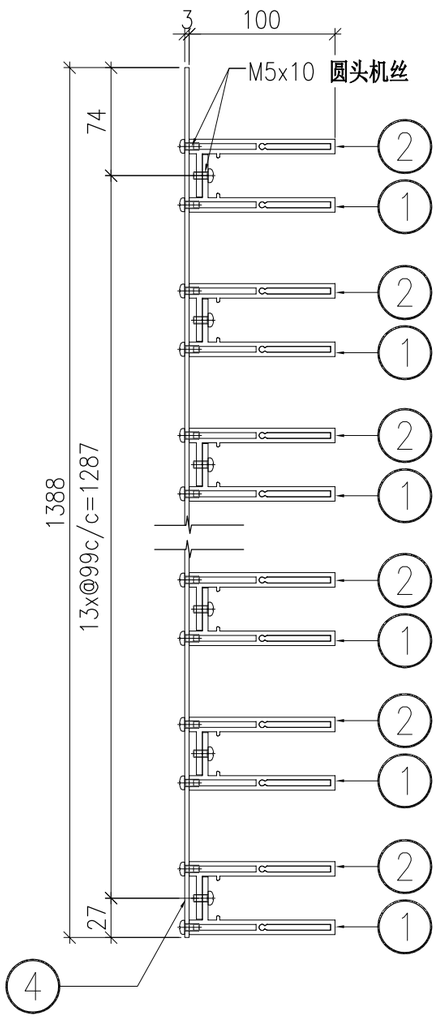
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-B201A	–	–	–						1		注：用于 B 区域

注：地盘用

序号	配件编号	数量
①	P2-AL-B201A	14
②	P2-AL-B201B	14
③	P2-AP-B200	8
④	P2-AP-B201A	1





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B201A	–	–	15-06-2023	–	

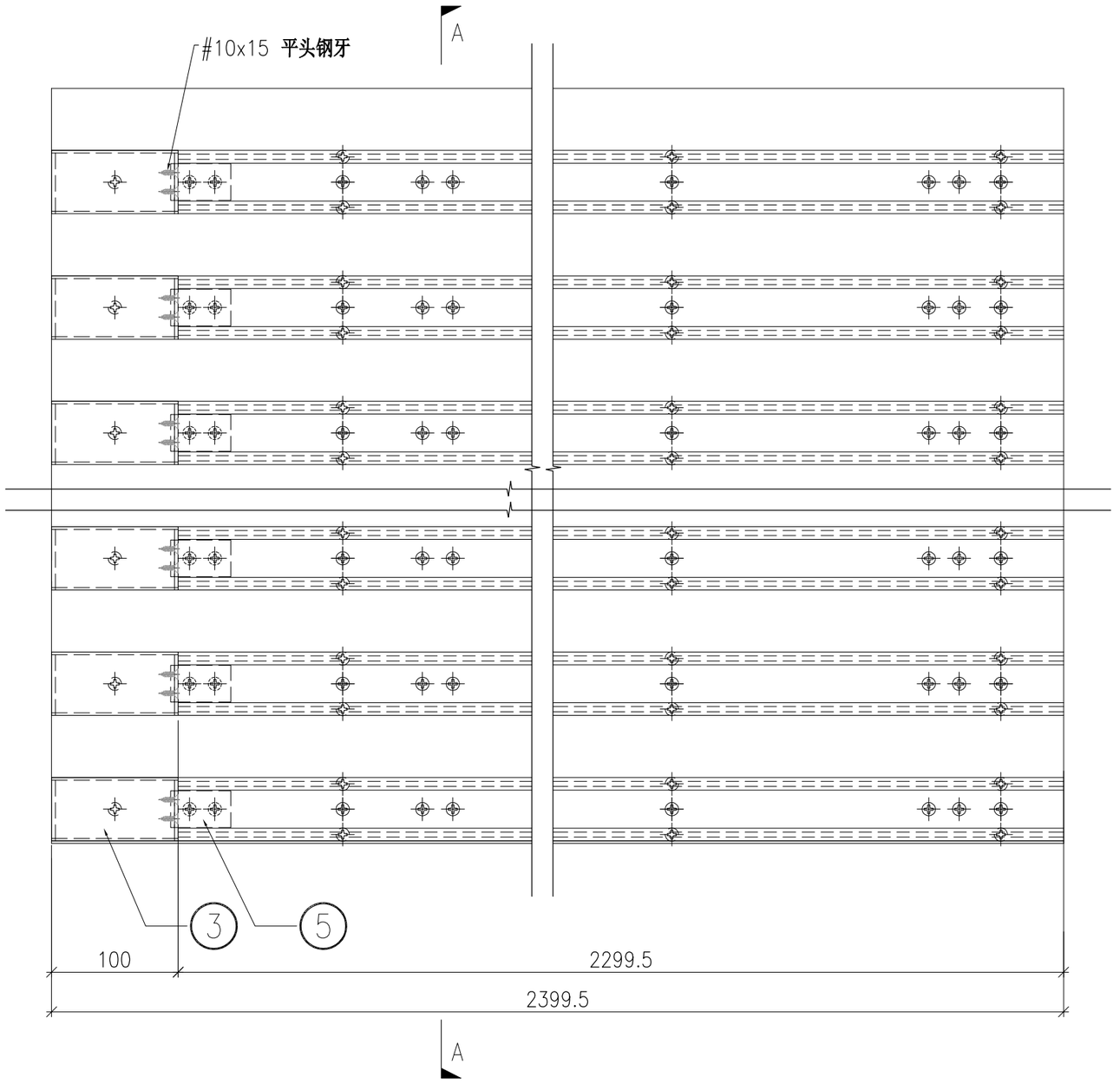
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

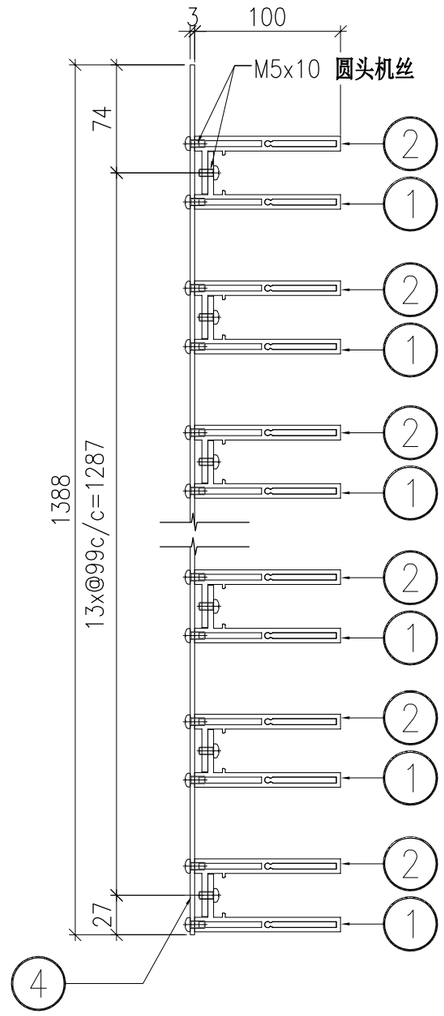
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B202A	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺

序号	配件编号	数量
①	P2-AL-B202A	14
②	P2-AL-B202B	14
③	P2-AL-B200-3	14
④	P2-AP-B202A	1
⑤	P2-AL-B200-4	14





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B202A	–	–	15-06-2023	–	

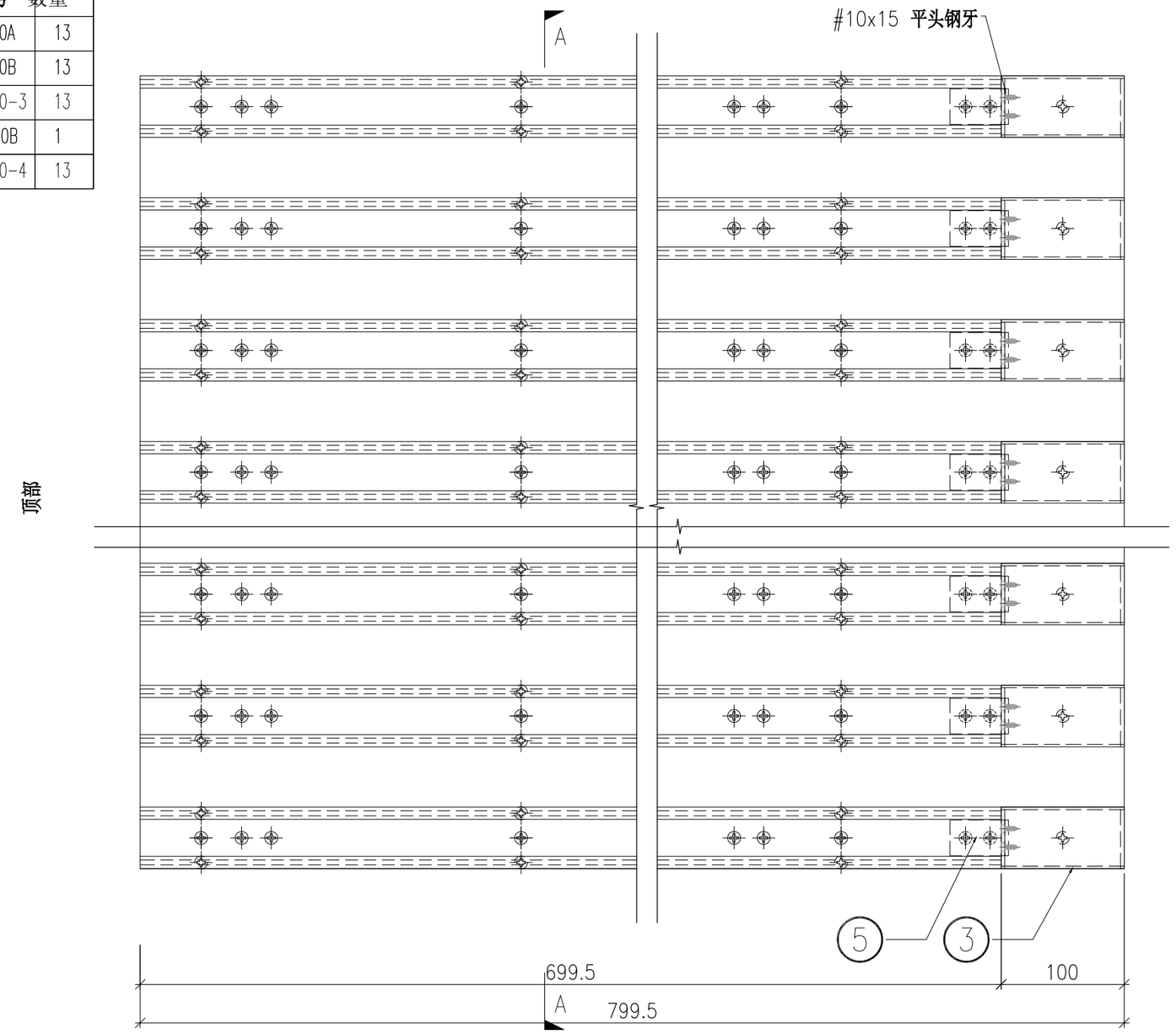
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

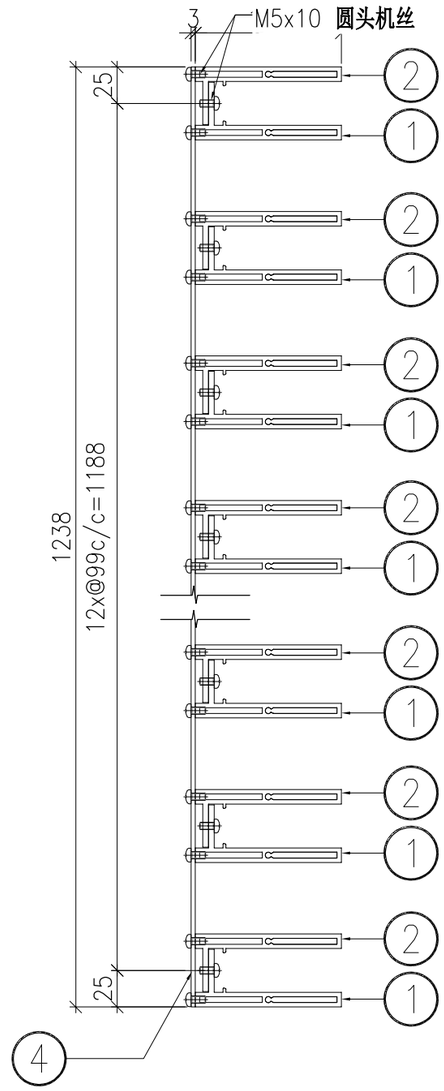
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B200B	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺

序号	配件编号	数量
①	P2-AL-B200A	13
②	P2-AL-B200B	13
③	P2-AL-B200-3	13
④	P2-AP-B200B	1
⑤	P2-AL-B200-4	13





SECTION A-A

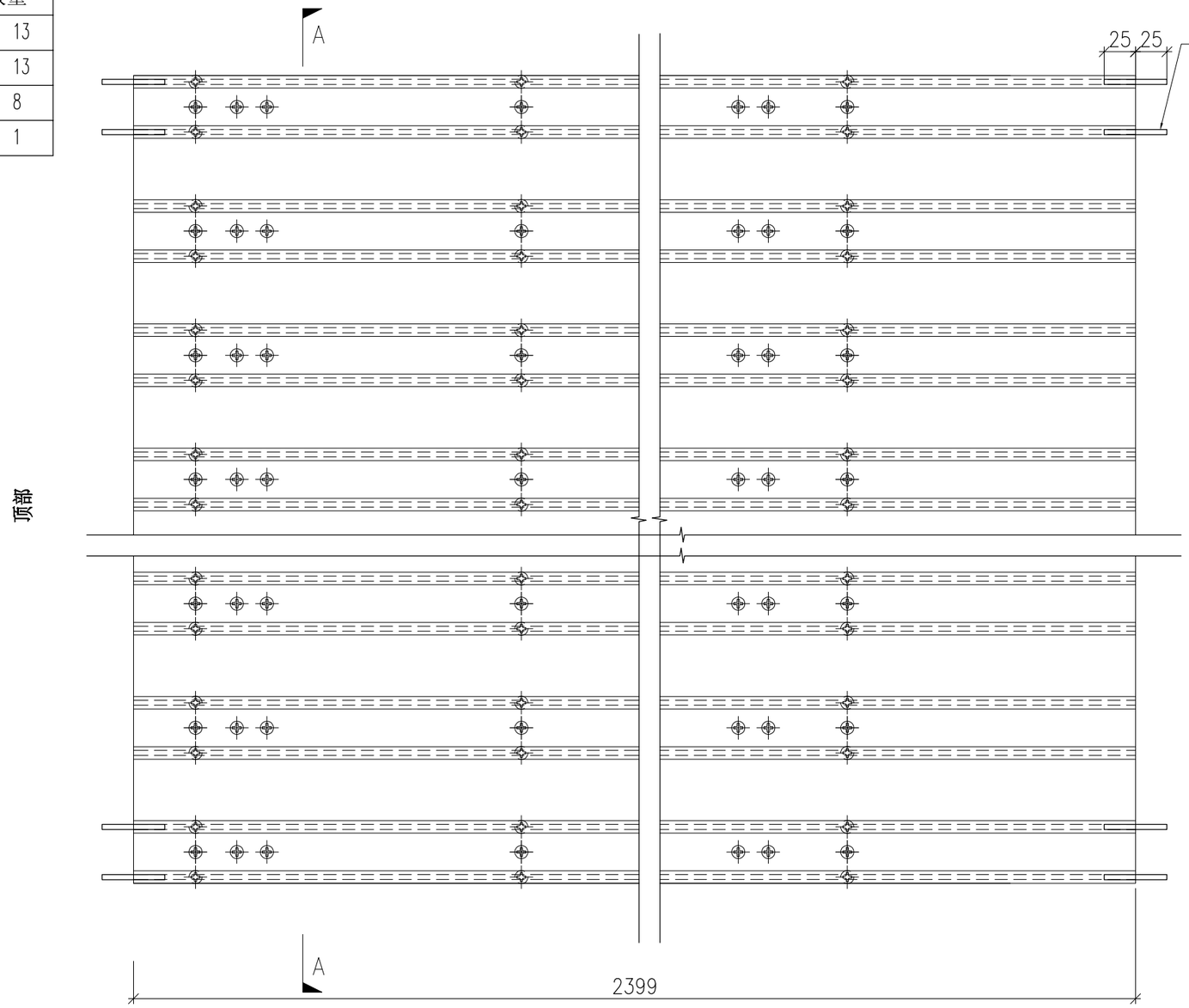
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B200B	–	–	15-06-2023	–	

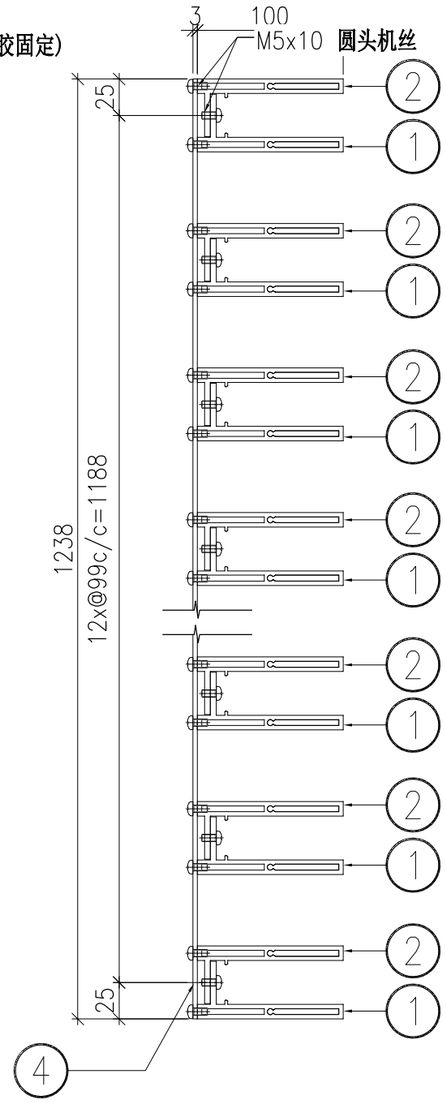
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-B201B	–	–	–						1		注：用于 B 区域

注：地盘用

序号	配件编号	数量
①	P2-AL-B201A	13
②	P2-AL-B201B	13
③	P2-AP-B200	8
④	P2-AP-B201B	1





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B201B	–	–	15-06-2023	–	

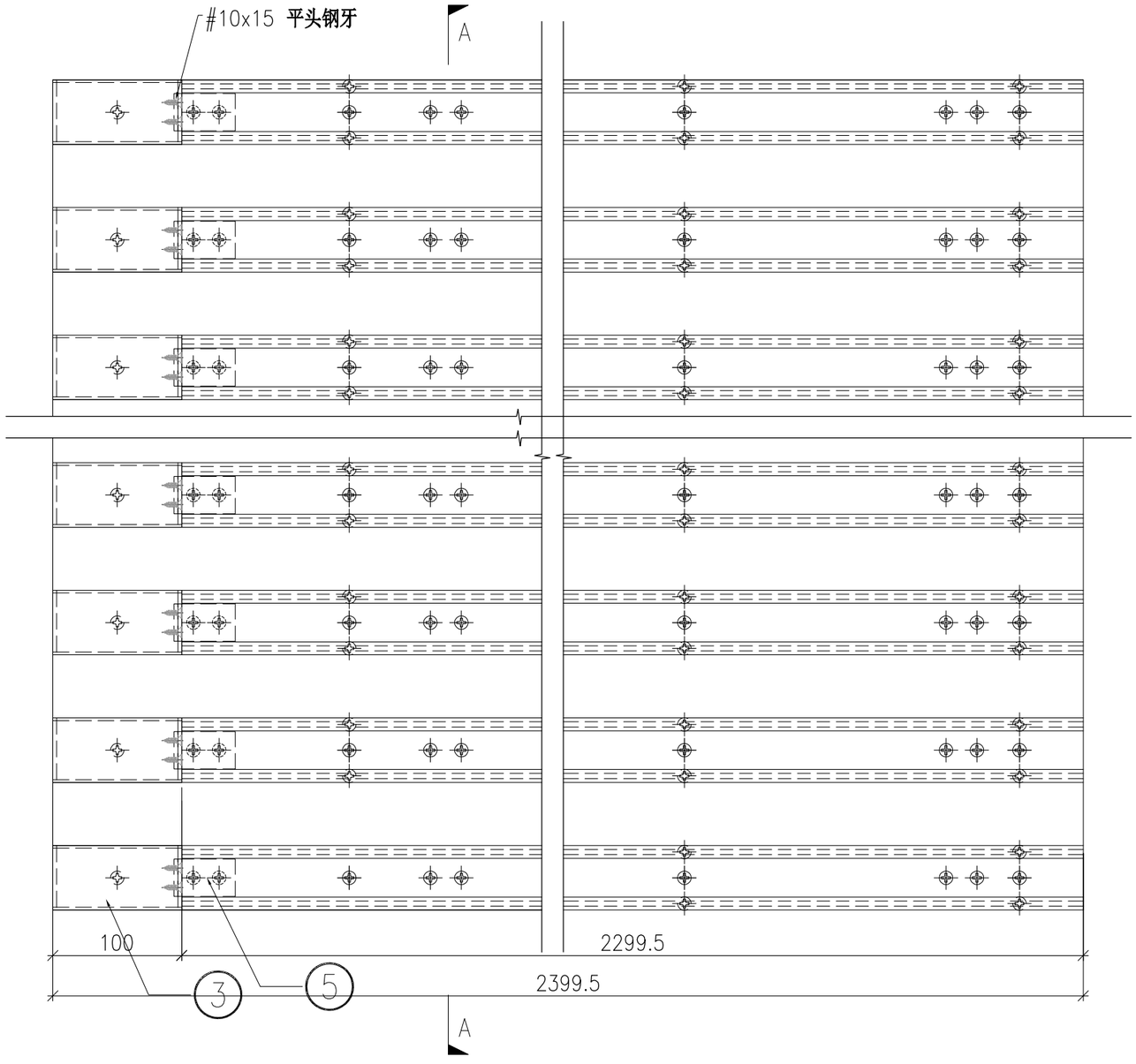
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

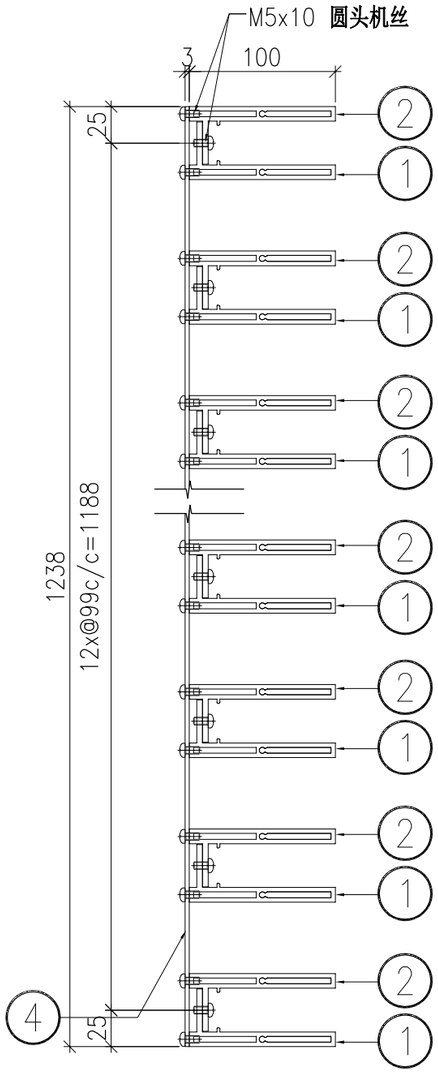
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B202B	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺

序号	配件编号	数量
①	P2-AL-B202A	13
②	P2-AL-B202B	13
③	P2-AL-B200-3	13
④	P2-AP-B202B	1
⑤	P2-AL-B200-4	13





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B202B	–	–	15-06-2023	–	

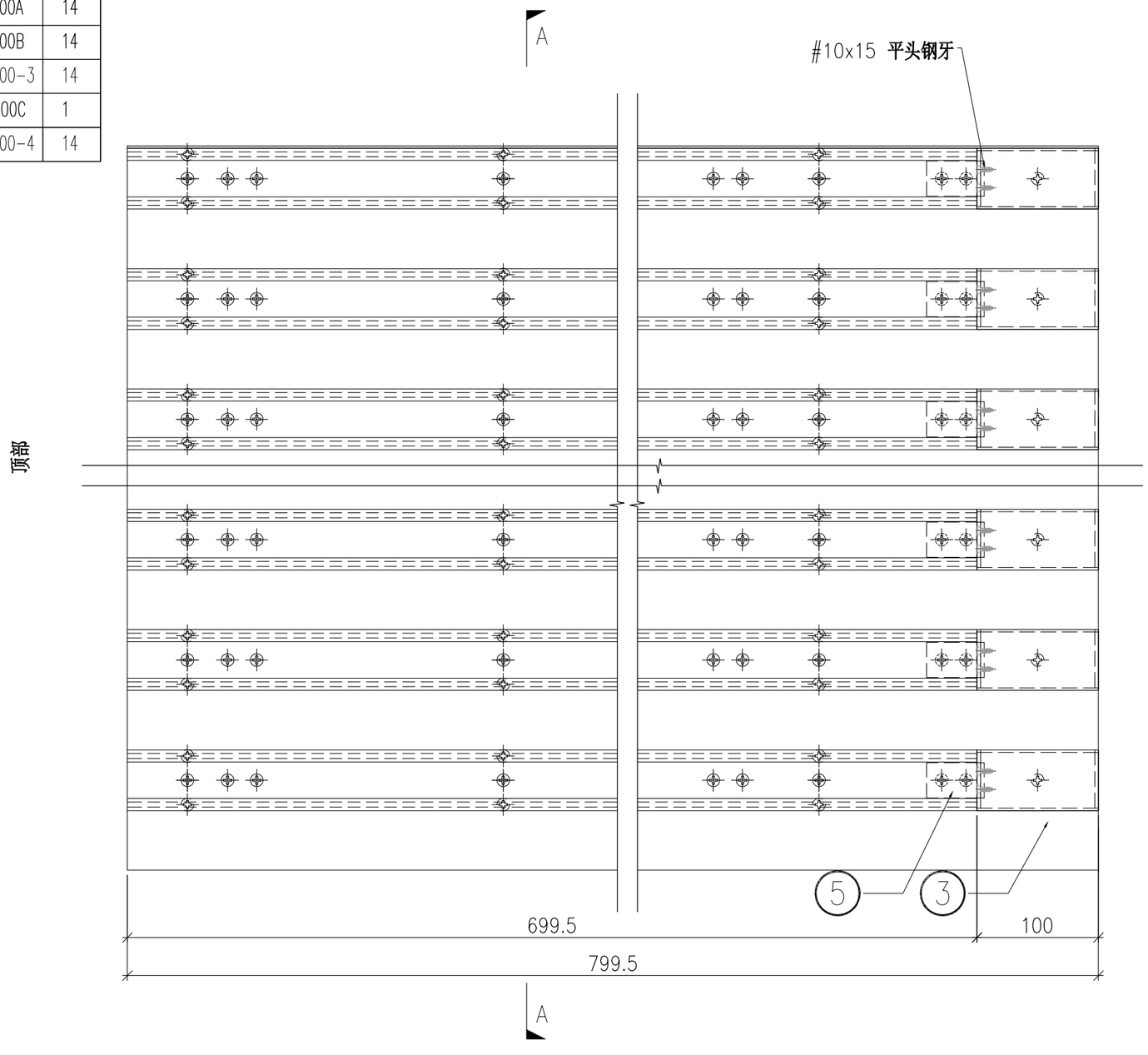
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

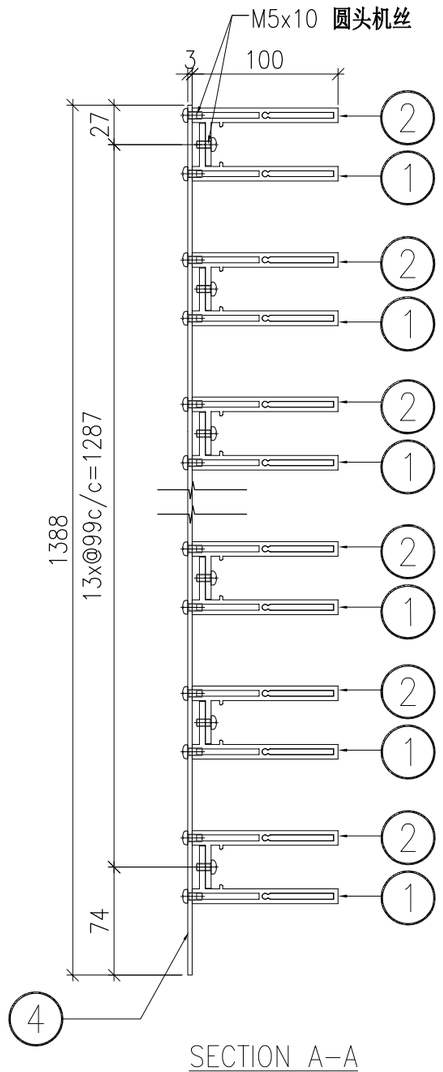
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B200C	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺

序号	配件编号	数量
①	P2-AL-B200A	14
②	P2-AL-B200B	14
③	P2-AL-B200-3	14
④	P2-AP-B200C	1
⑤	P2-AL-B200-4	14





SECTION A-A

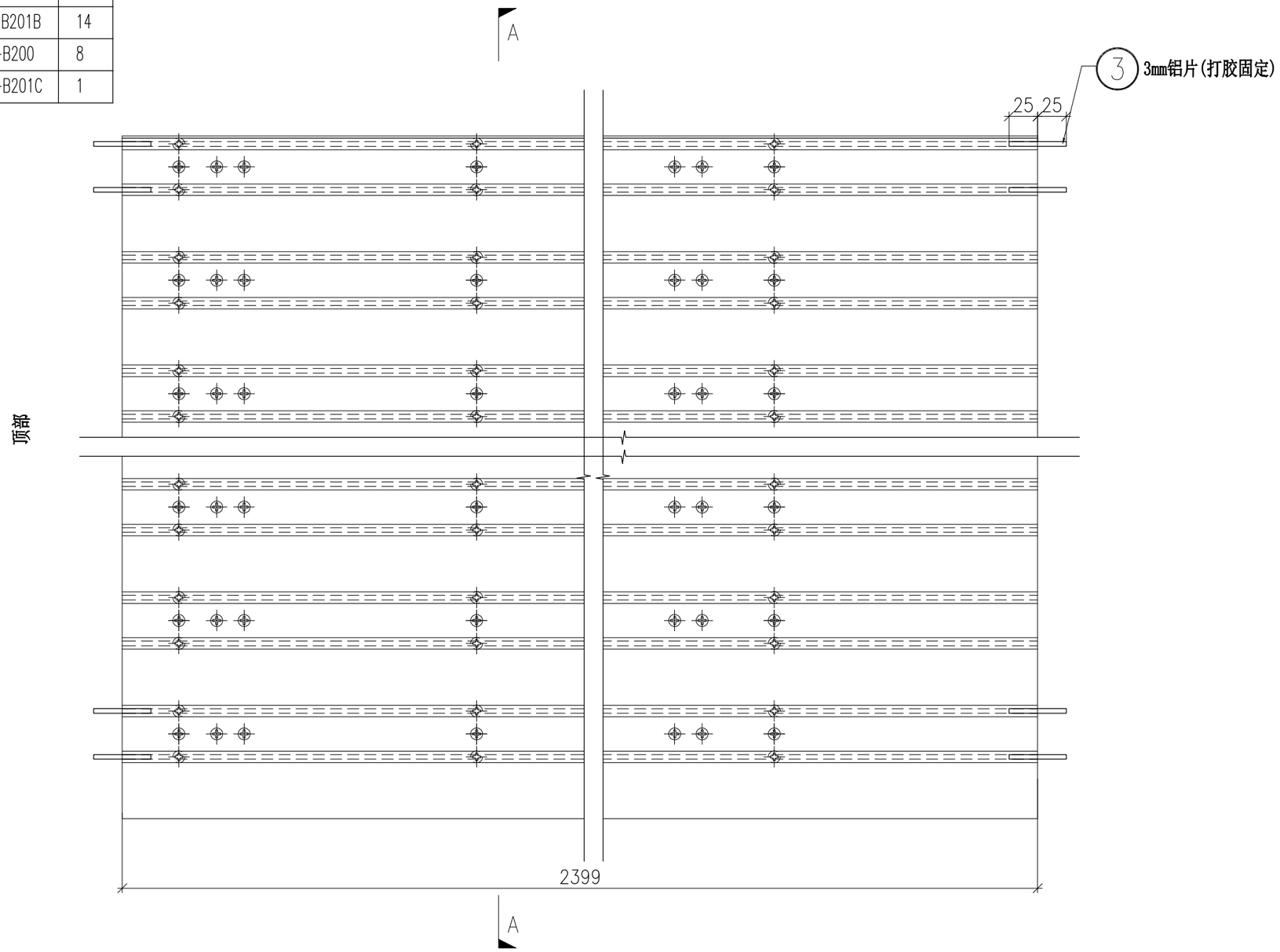
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B200C	–	–	15-06-2023	–	

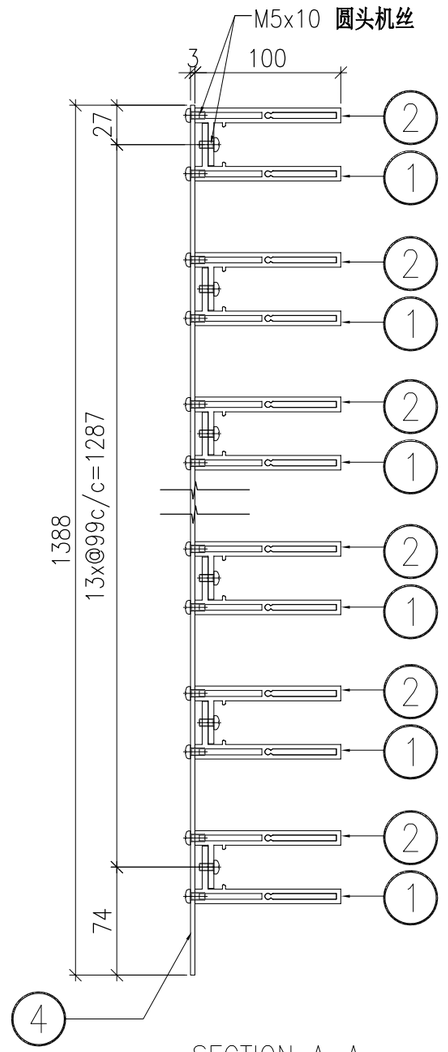
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-B201C	–	–	–						1		注：用于 B 区域

注：地盘用

序号	配件编号	数量
①	P2-AL-B201A	14
②	P2-AL-B201B	14
③	P2-AP-B200	8
④	P2-AP-B201C	1





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B201C	–	–	15-06-2023	–	

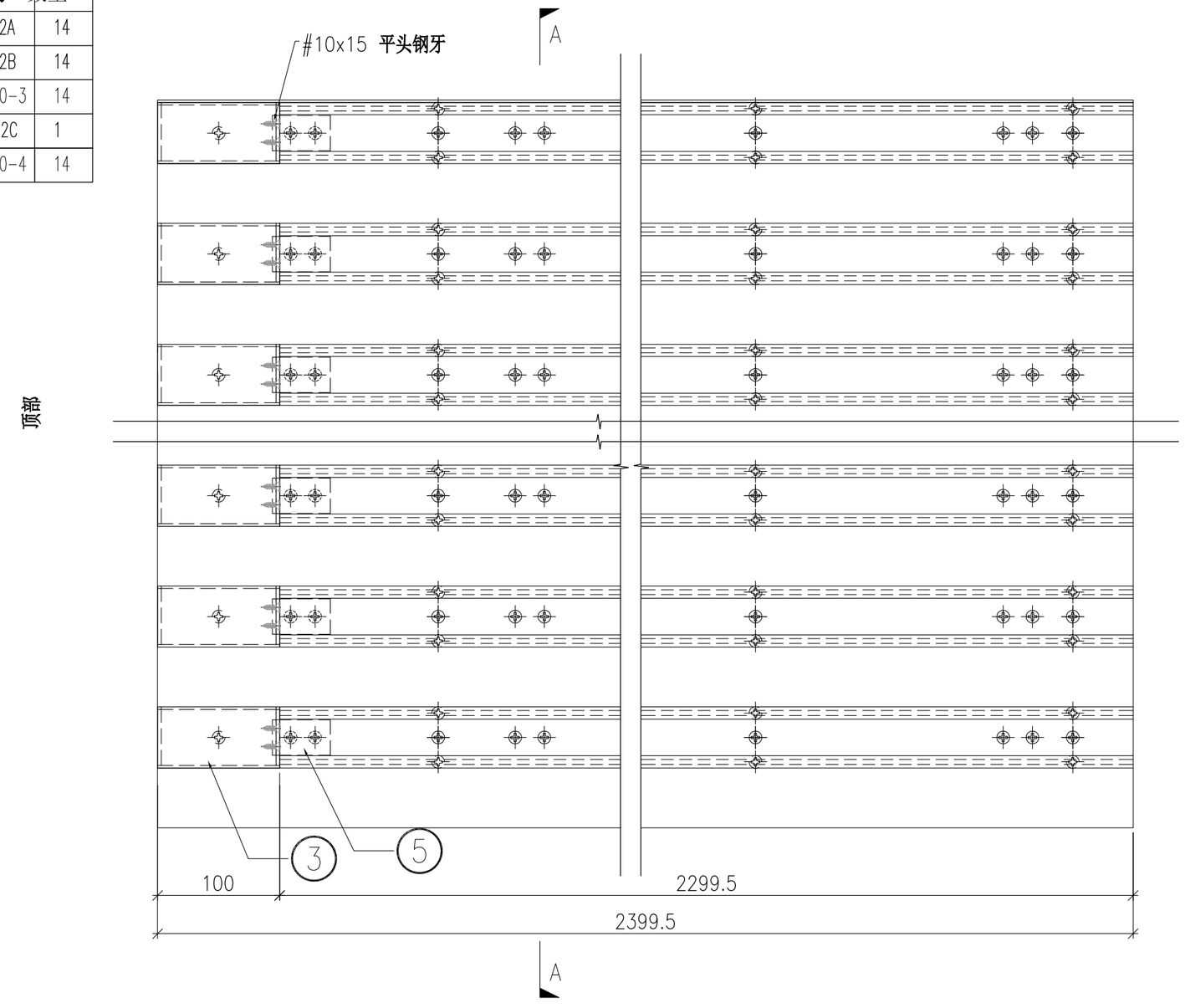
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

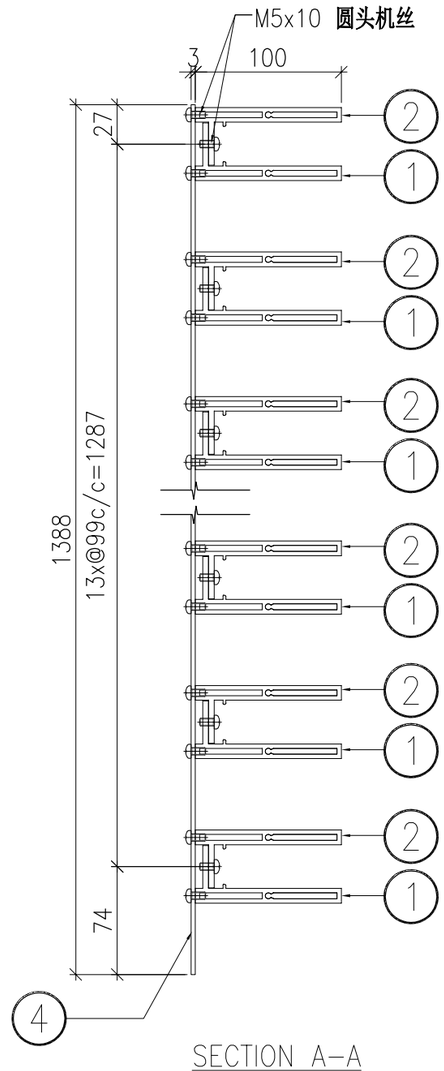
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B202C	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺

序号	配件编号	数量
①	P2-AL-B202A	14
②	P2-AL-B202B	14
③	P2-AL-B200-3	14
④	P2-AP-B202C	1
⑤	P2-AL-B200-4	14





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B202C	–	–	15-06-2023	–	

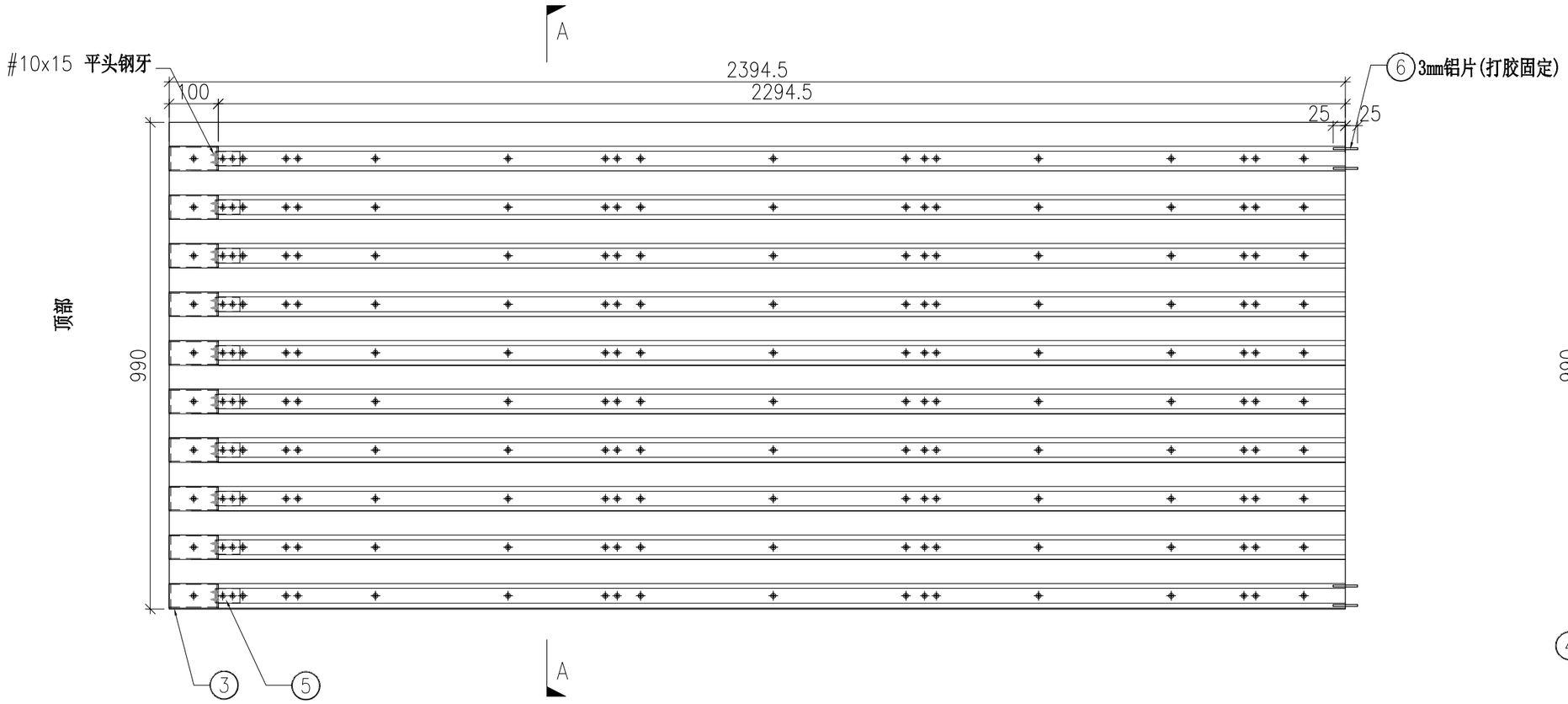
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

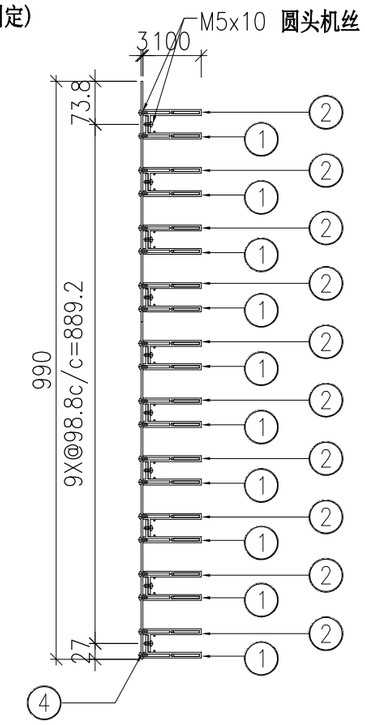
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C26	–	–	–						1		**注：用于 C 区域**

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-C202	10
②	P2-AL-C203	10
③	P2-AL-C201	10
④	P2-AP-C201	1
⑤	P2-AL-C200	10
⑥	P2-AP-C200	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C26	–	–	13-06-2024	–	

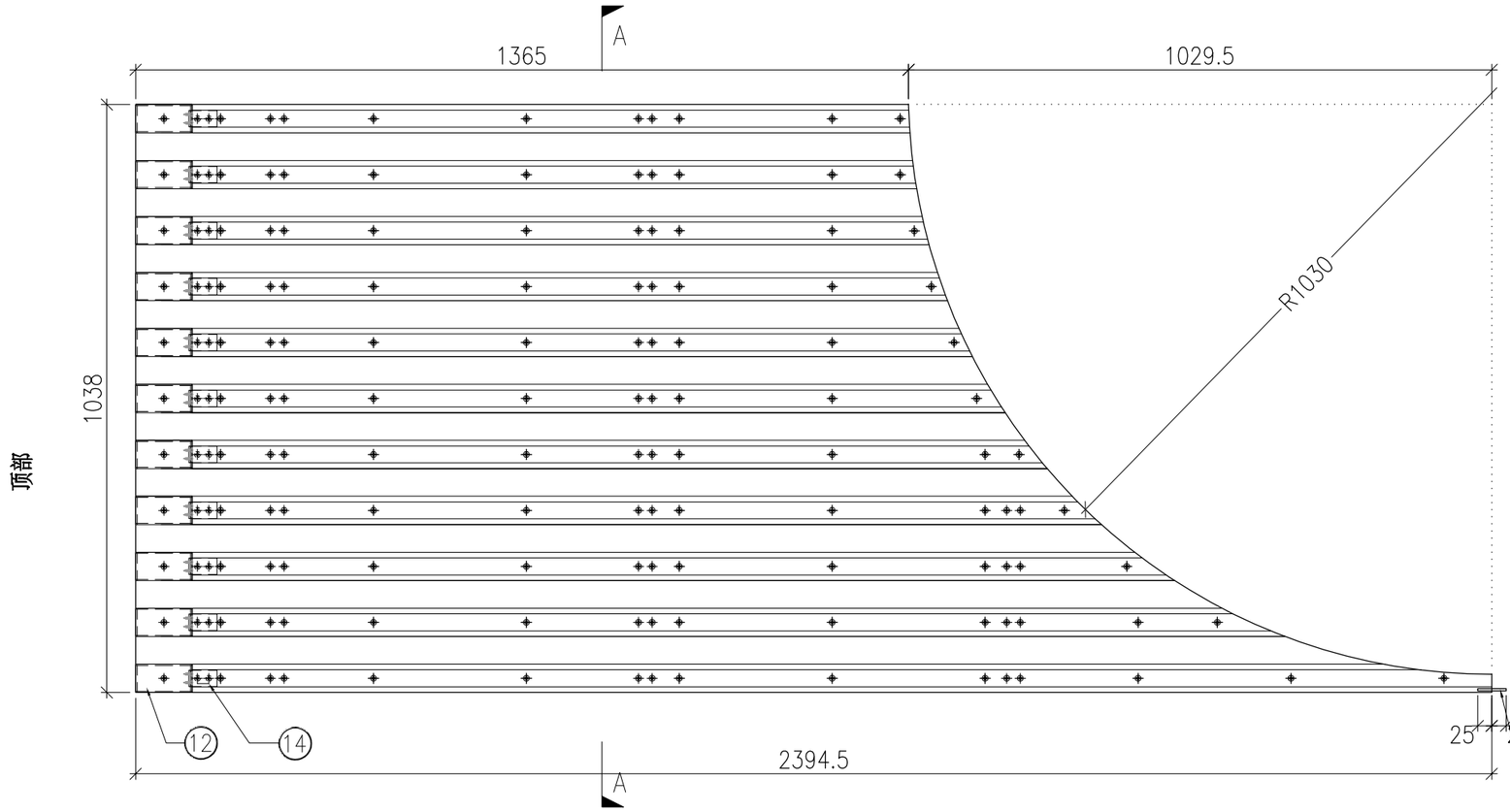
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

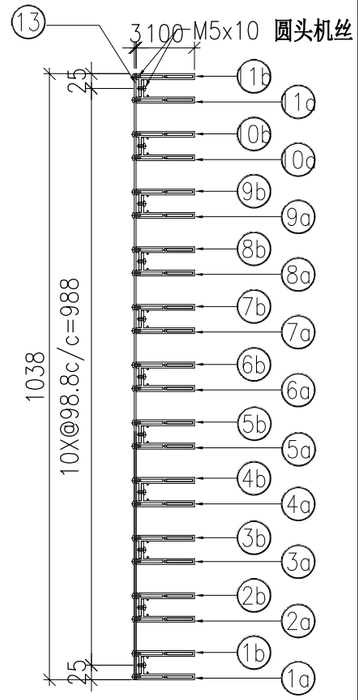
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C27	–	–	–						1		注：用于 C 区域

注：地盘用

注：工地复尺(底部已加長150mm)

序号	编号	数量
1a	P2-AL-C214	1
1b	P2-AL-C215	1
2a	P2-AL-C220-1	1
2b	P2-AL-C221-1	1
3a	P2-AL-C220-2	1
3b	P2-AL-C221-2	1
4a	P2-AL-C220-3	1
4b	P2-AL-C221-3	1
5a	P2-AL-C220-4	1
5b	P2-AL-C221-4	1
6a	P2-AL-C220-5	1
6b	P2-AL-C221-5	1
7a	P2-AL-C220-6	1
7b	P2-AL-C221-6	1
8a	P2-AL-C220-7	1
8b	P2-AL-C221-7	1
9a	P2-AL-C220-8	1
9b	P2-AL-C221-8	1
10a	P2-AL-C220-9	1
10b	P2-AL-C221-9	1
11a	P2-AL-C220-10	1
11b	P2-AL-C221-10	1
12	P2-AL-C201	11
13	P2-AP-C205	1
14	P2-AL-C200	11
15	P2-AP-C200	1





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C27	–	–	13-06-2024	–	

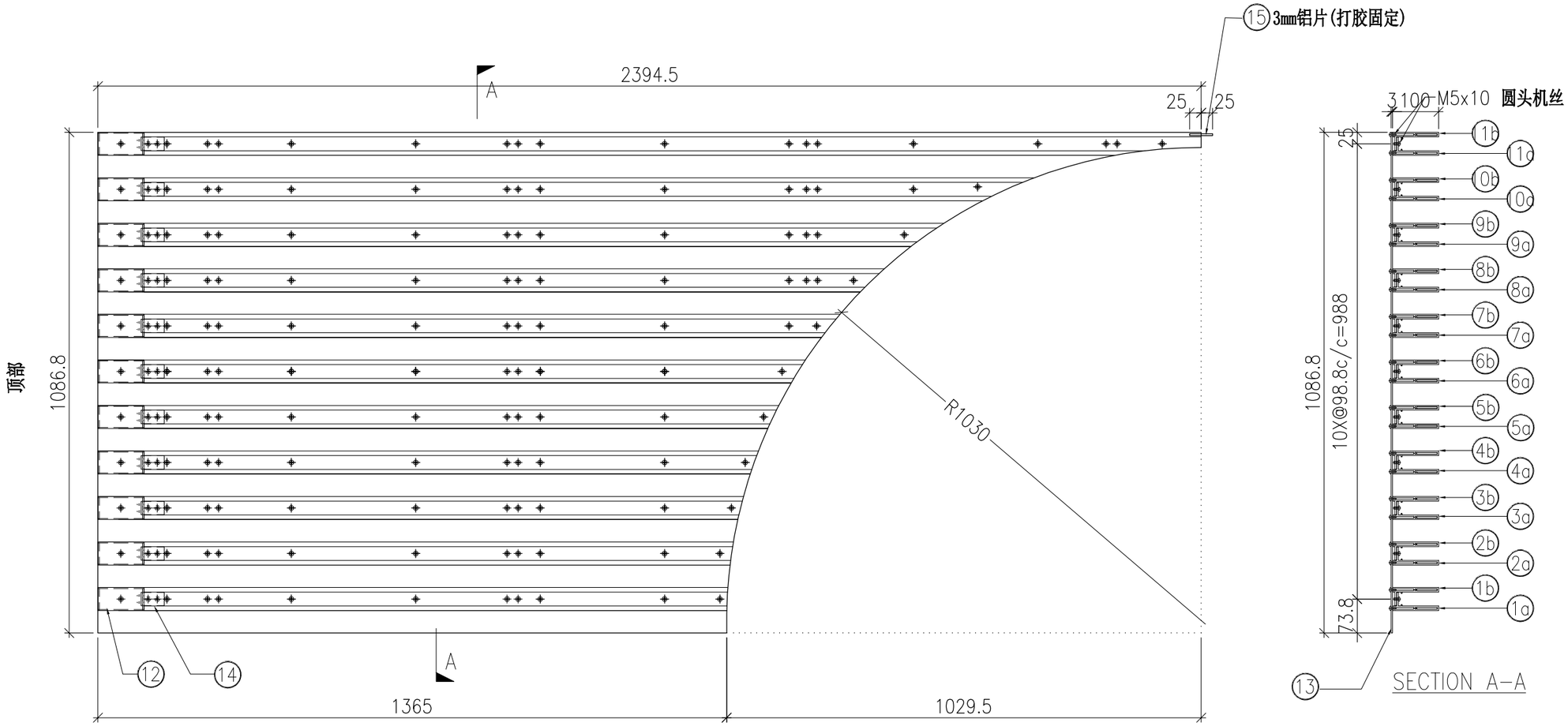
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-C28	–	–	–						1		注：用于 C 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-C222-1	1
1b	P2-AL-C223-1	1
2a	P2-AL-C222-2	1
2b	P2-AL-C223-2	1
3a	P2-AL-C222-3	1
3b	P2-AL-C223-3	1
4a	P2-AL-C222-4	1
4b	P2-AL-C223-4	1
5a	P2-AL-C222-5	1
5b	P2-AL-C223-5	1
6a	P2-AL-C222-6	1
6b	P2-AL-C223-6	1
7a	P2-AL-C222-7	1
7b	P2-AL-C223-7	1
8a	P2-AL-C222-8	1
8b	P2-AL-C223-8	1
9a	P2-AL-C222-9	1
9b	P2-AL-C223-9	1
10a	P2-AL-C222-10	1
10b	P2-AL-C223-10	1
11a	P2-AL-C218	1
11b	P2-AL-C219	1
12	P2-AL-C201	11
13	P2-AP-C206	1
14	P2-AL-C200	11
15	P2-AP-C200	1



	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C28	–	–	13-06-2024	–	

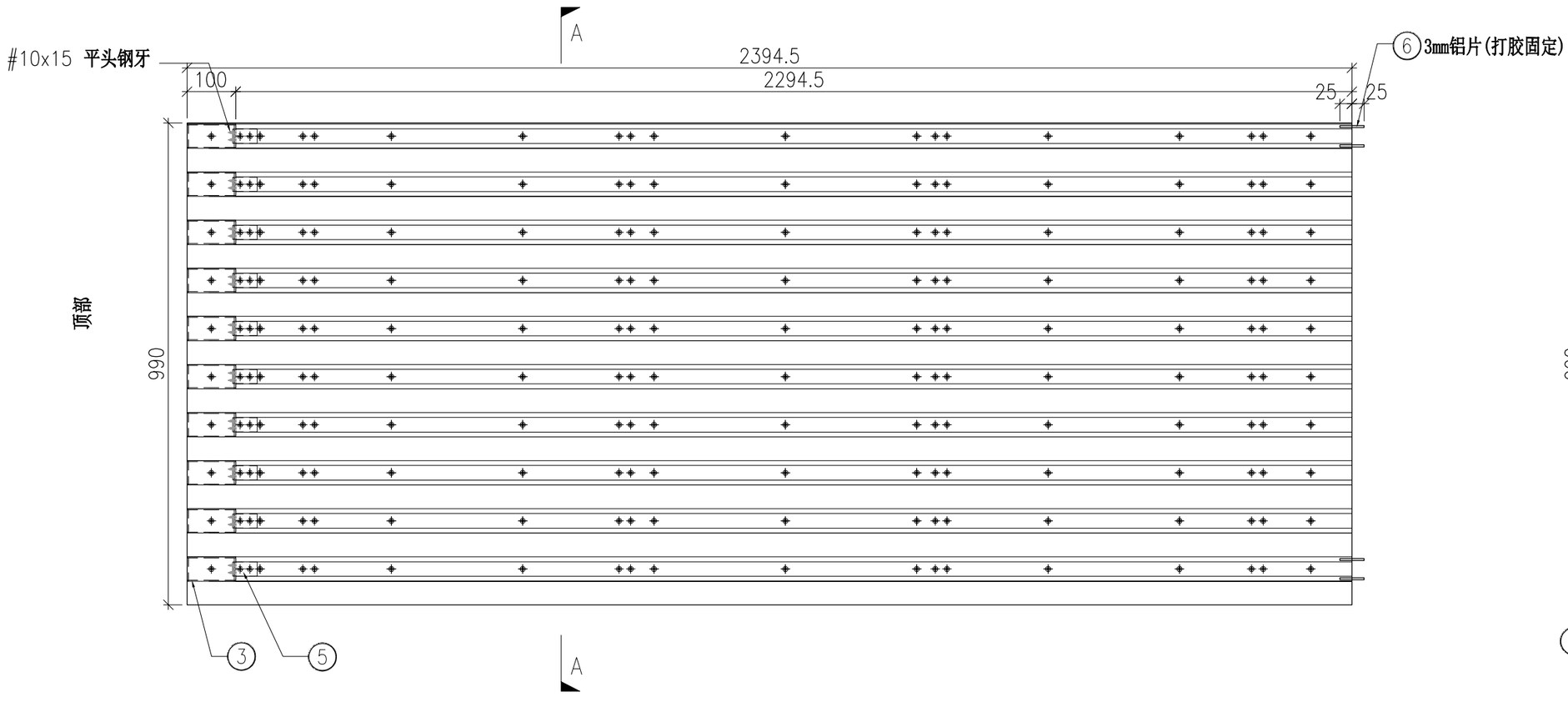
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

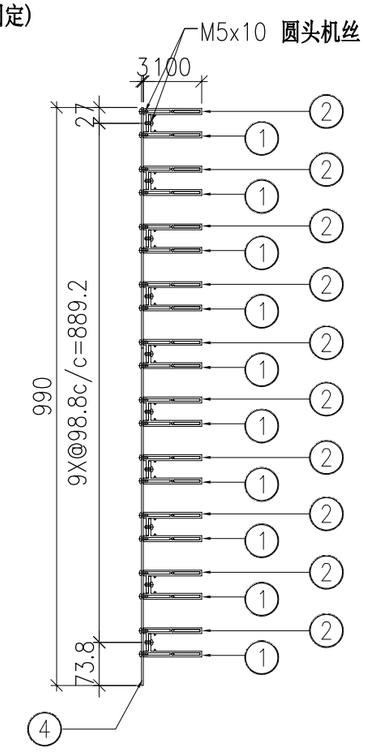
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C29	–	–	–						1		**注：用于 C 区域**

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-C202	10
②	P2-AL-C203	10
③	P2-AL-C201	10
④	P2-AP-C202	1
⑤	P2-AL-C200	10
⑥	P2-AP-C200	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C29	–	–	13-06-2024	–	

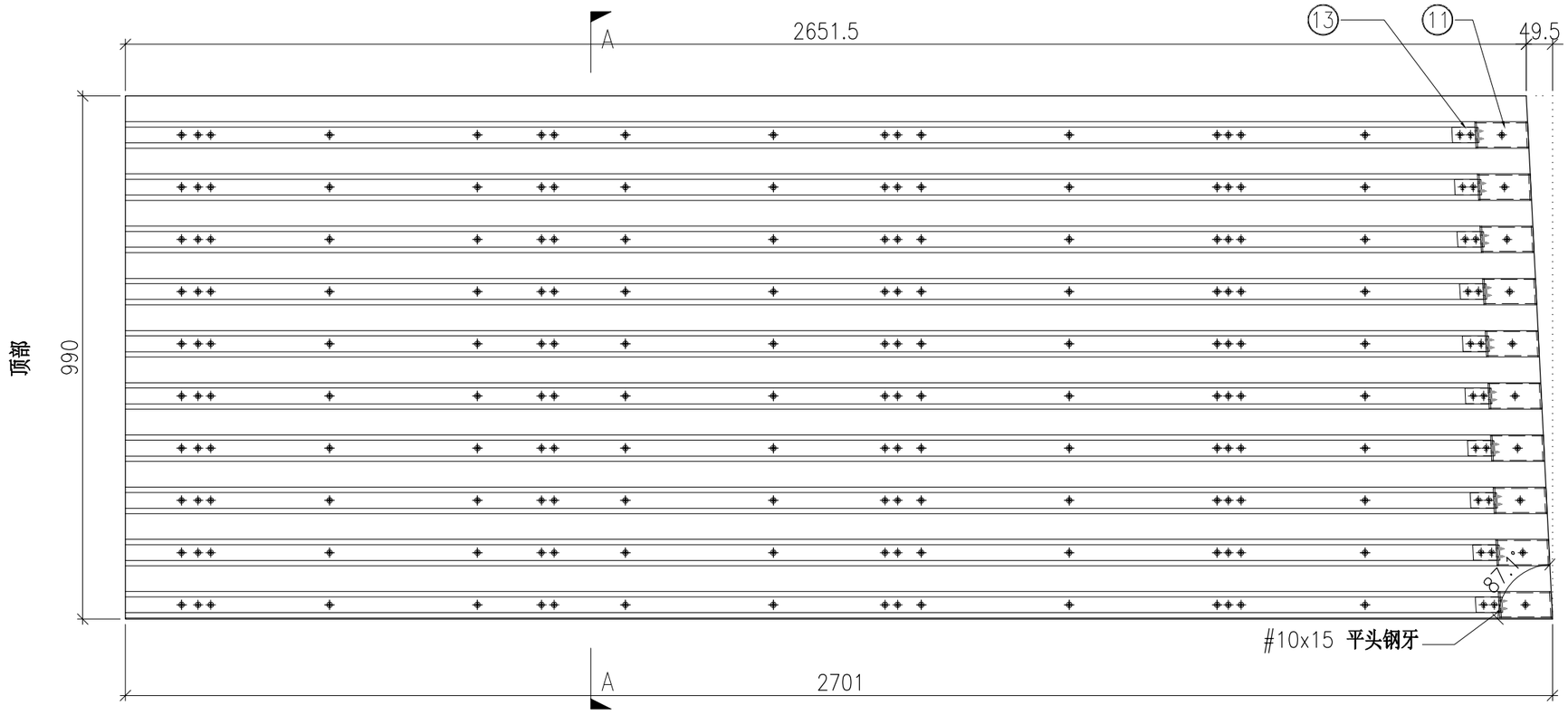
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

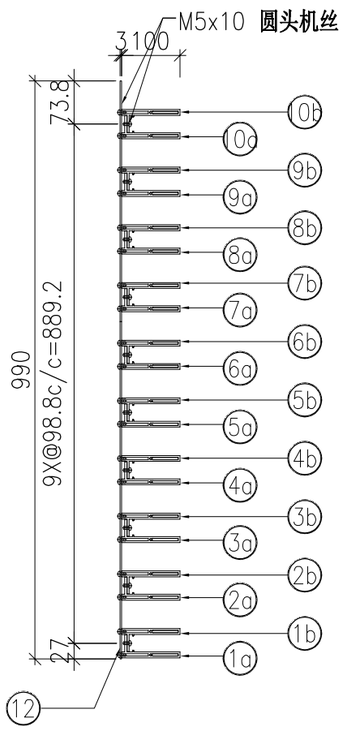
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C30	–	–	–						1		**注：用于 C 区域**

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-C206-1	1
1b	P2-AL-C207-1	1
2a	P2-AL-C206-2	1
2b	P2-AL-C207-2	1
3a	P2-AL-C206-3	1
3b	P2-AL-C207-3	1
4a	P2-AL-C206-4	1
4b	P2-AL-C207-4	1
5a	P2-AL-C206-5	1
5b	P2-AL-C207-5	1
6a	P2-AL-C206-6	1
6b	P2-AL-C207-6	1
7a	P2-AL-C206-7	1
7b	P2-AL-C207-7	1
8a	P2-AL-C206-8	1
8b	P2-AL-C207-8	1
9a	P2-AL-C206-9	1
9b	P2-AL-C207-9	1
10a	P2-AL-C206-10	1
10b	P2-AL-C207-10	1
11	P2-AL-C205	10
12	P2-AP-C203	1
13	P2-AL-C204	10





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C30	–	–	13-06-2024	–	

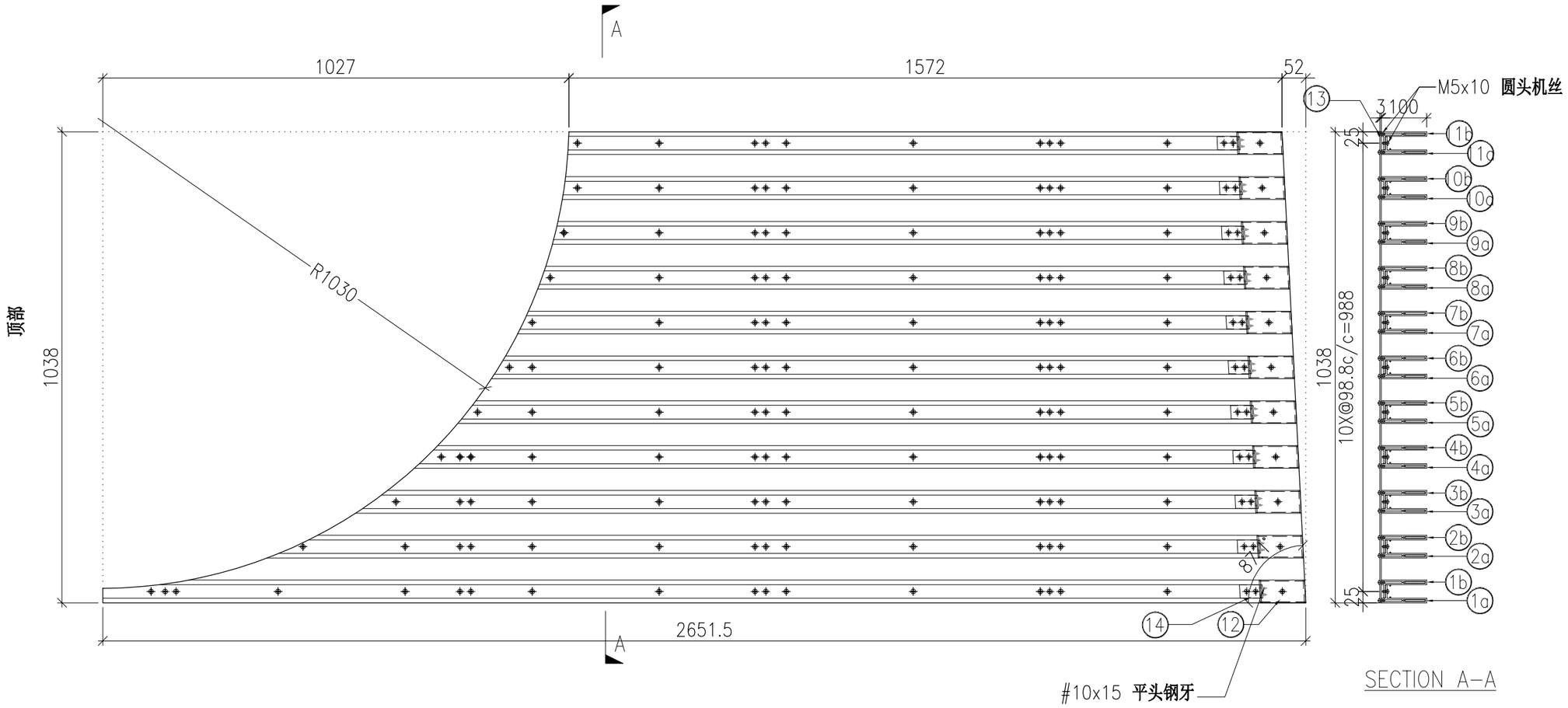
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-C31	–	–	–						1		注：用于 C 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-C224	1
1b	P2-AL-C225	1
2a	P2-AL-C230-1	1
2b	P2-AL-C231-1	1
3a	P2-AL-C230-2	1
3b	P2-AL-C231-2	1
4a	P2-AL-C230-3	1
4b	P2-AL-C231-3	1
5a	P2-AL-C230-4	1
5b	P2-AL-C231-4	1
6a	P2-AL-C230-5	1
6b	P2-AL-C231-5	1
7a	P2-AL-C230-6	1
7b	P2-AL-C231-6	1
8a	P2-AL-C230-7	1
8b	P2-AL-C231-7	1
9a	P2-AL-C230-8	1
9b	P2-AL-C231-8	1
10a	P2-AL-C230-9	1
10b	P2-AL-C231-9	1
11a	P2-AL-C230-10	1
11b	P2-AL-C231-10	1
12	P2-AL-C205	11
13	P2-AP-C207	1
14	P2-AL-C204	11



	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C31	–	–	13-06-2024	–	

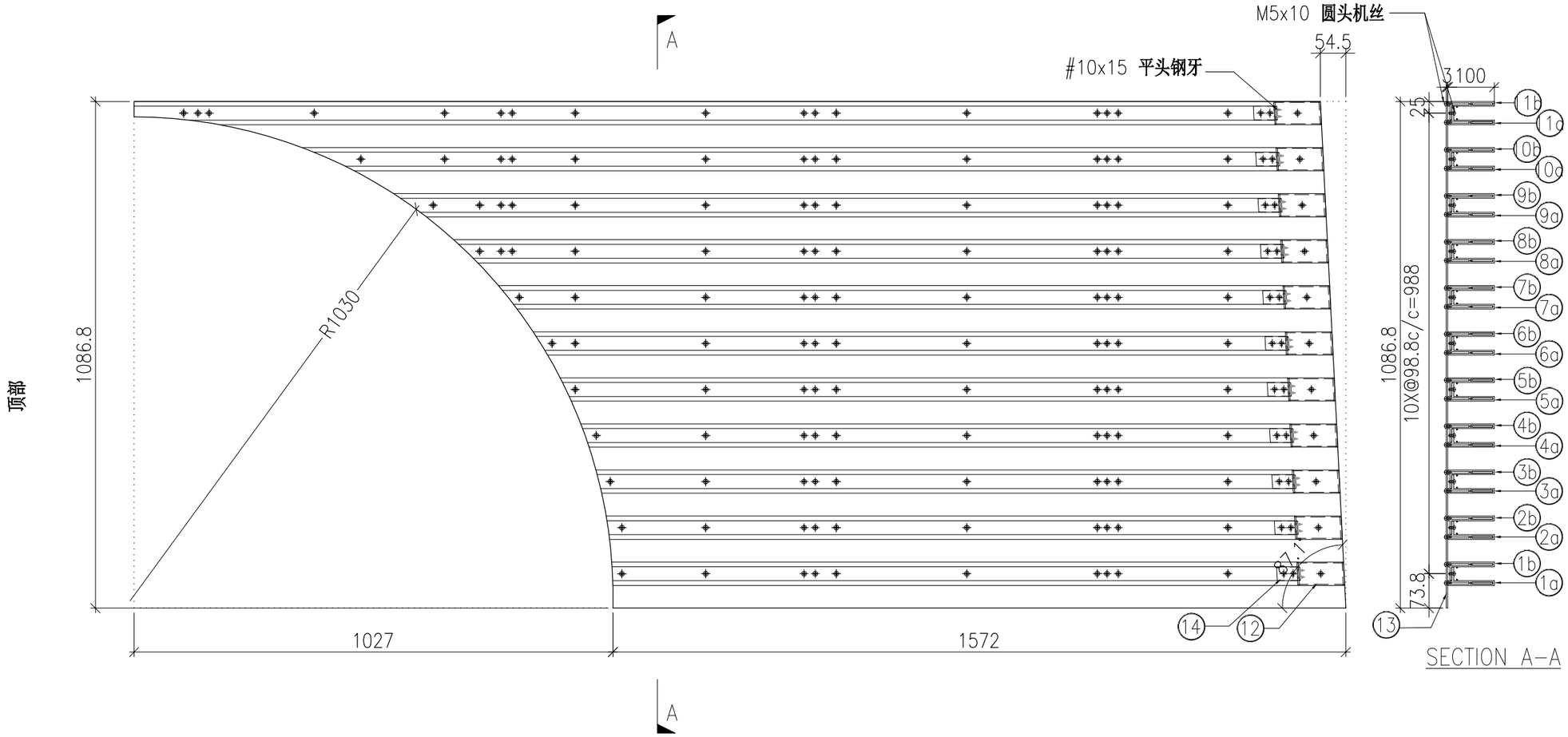
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-C32	–	–	–						1		**注：用于 C 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-C232-1	1
1b	P2-AL-C233-1	1
2a	P2-AL-C232-2	1
2b	P2-AL-C233-2	1
3a	P2-AL-C232-3	1
3b	P2-AL-C233-3	1
4a	P2-AL-C232-4	1
4b	P2-AL-C233-4	1
5a	P2-AL-C232-5	1
5b	P2-AL-C233-5	1
6a	P2-AL-C232-6	1
6b	P2-AL-C233-6	1
7a	P2-AL-C232-7	1
7b	P2-AL-C233-7	1
8a	P2-AL-C232-8	1
8b	P2-AL-C233-8	1
9a	P2-AL-C232-9	1
9b	P2-AL-C233-9	1
10a	P2-AL-C232-10	1
10b	P2-AL-C233-10	1
11a	P2-AL-C228	1
11b	P2-AL-C229	1
12	P2-AL-C205	11
13	P2-AP-C208	1
14	P2-AL-C204	11



顶部

SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C32	–	–	13-06-2024	–	

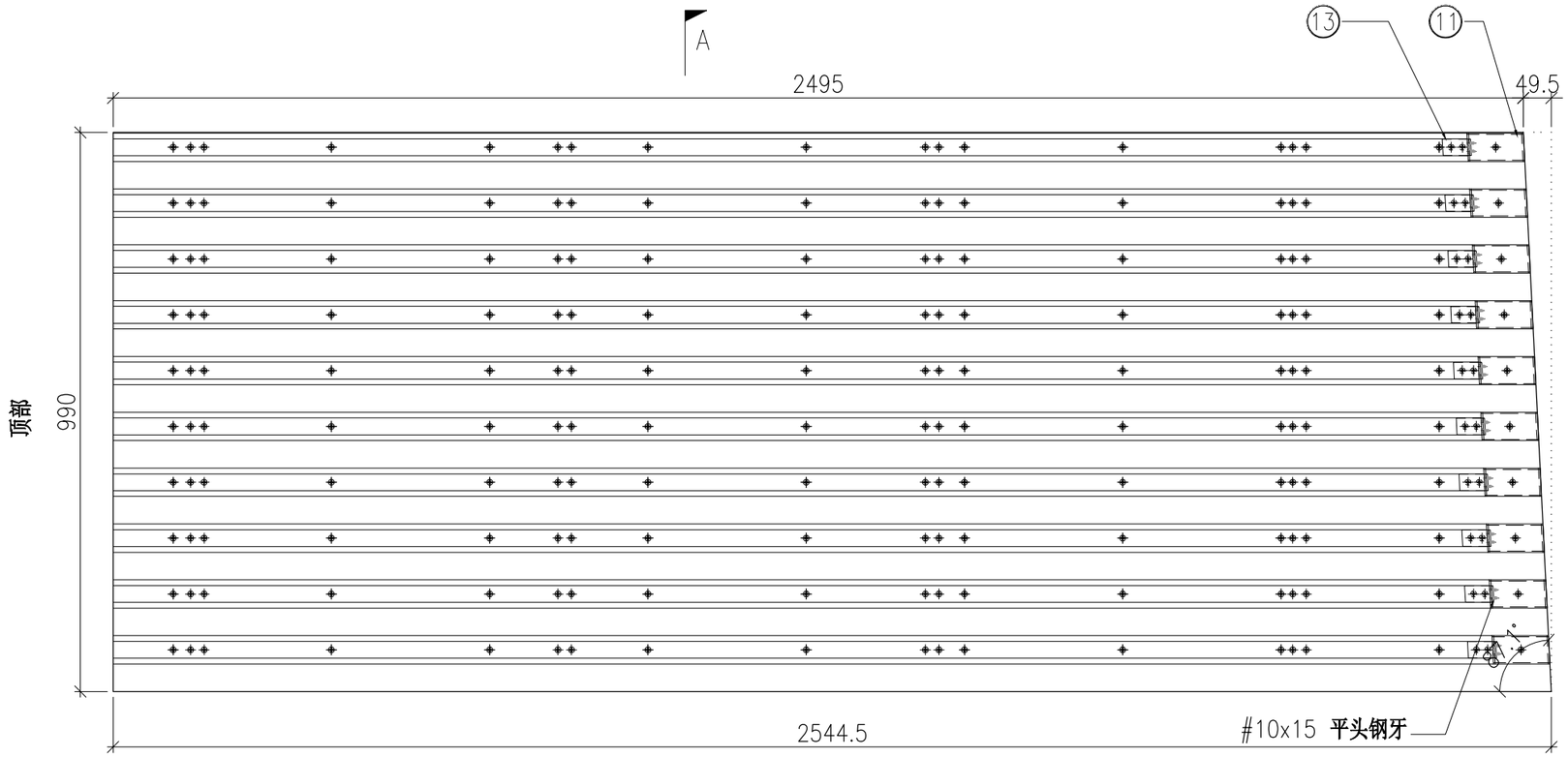
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

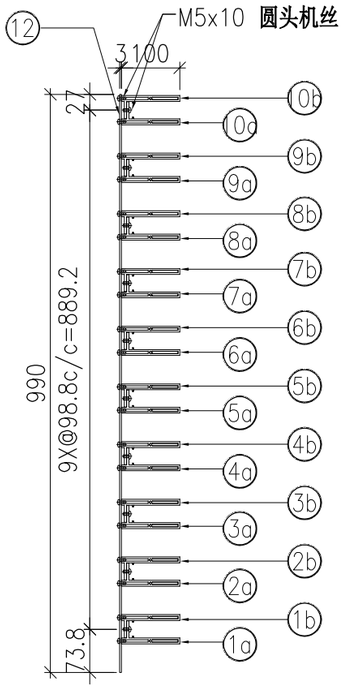
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C33	–	–	–						1		**注：用于 C 区域**

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-C210-1	1
1b	P2-AL-C211-1	1
2a	P2-AL-C210-2	1
2b	P2-AL-C211-2	1
3a	P2-AL-C210-3	1
3b	P2-AL-C211-3	1
4a	P2-AL-C210-4	1
4b	P2-AL-C211-4	1
5a	P2-AL-C210-5	1
5b	P2-AL-C211-5	1
6a	P2-AL-C210-6	1
6b	P2-AL-C211-6	1
7a	P2-AL-C210-7	1
7b	P2-AL-C211-7	1
8a	P2-AL-C210-8	1
8b	P2-AL-C211-8	1
9a	P2-AL-C210-9	1
9b	P2-AL-C211-9	1
10a	P2-AL-C210-10	1
10b	P2-AL-C211-10	1
11	P2-AL-C205	10
12	P2-AP-C204	1
13	P2-AL-C204	10





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C33	–	–	13-06-2024	–	

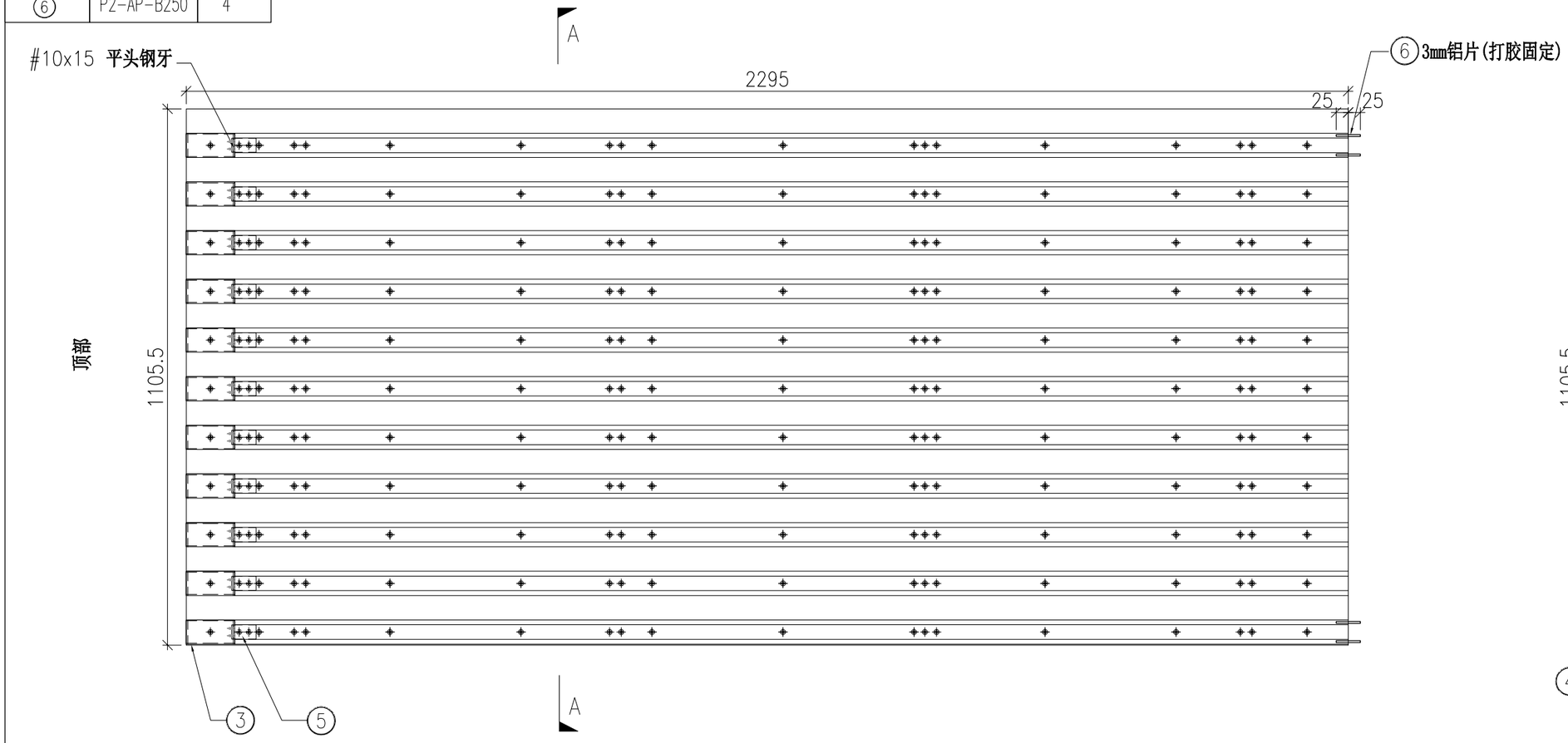
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

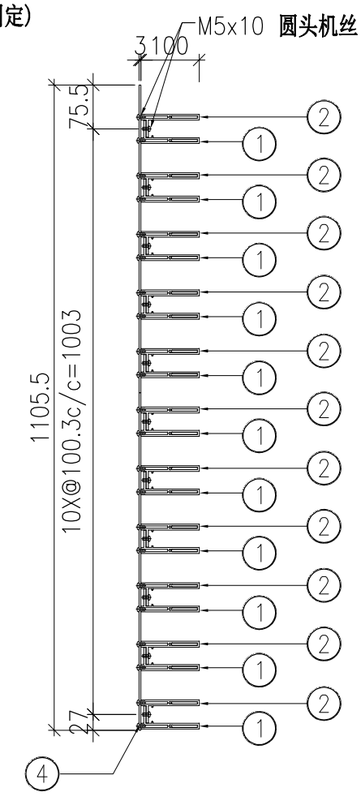
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B250	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-B252	11
②	P2-AL-B253	11
③	P2-AL-B251	11
④	P2-AP-B251	1
⑤	P2-AL-B250	11
⑥	P2-AP-B250	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B250	–	–	13-06-2024	–	

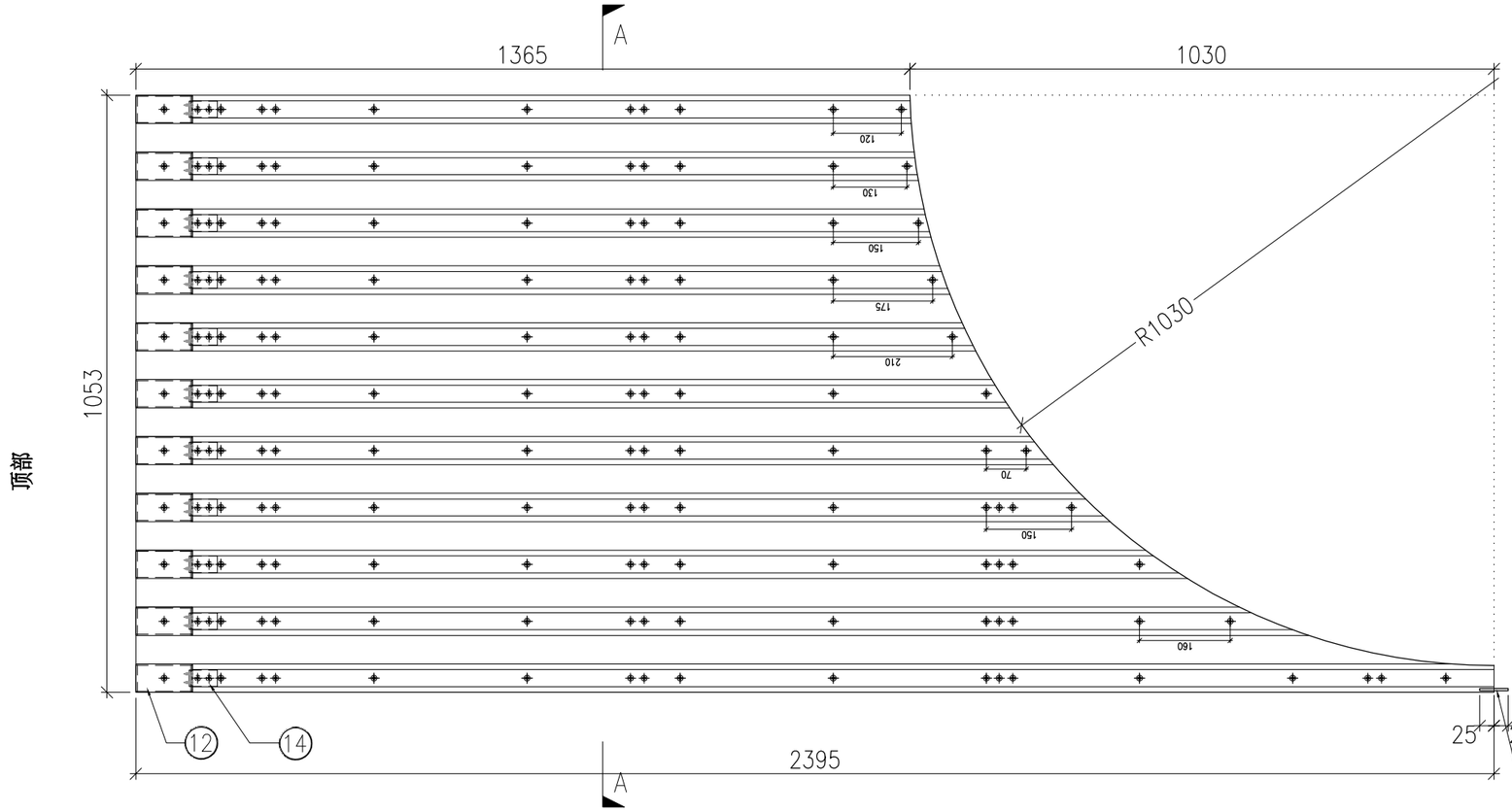
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

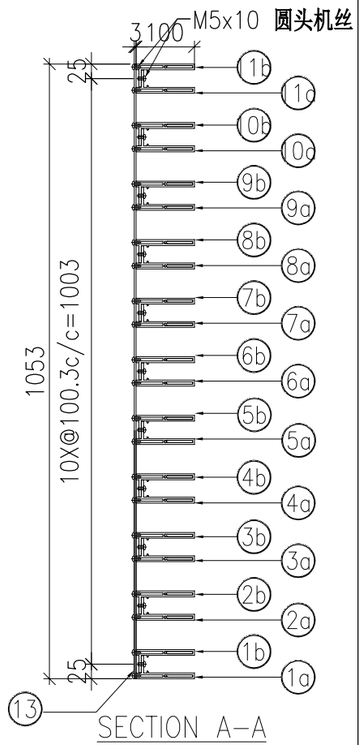
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B251	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺(底部已加長150mm)

序号	编号	数量
1a	P2-AL-B260	1
1b	P2-AL-B261	1
2a	P2-AL-B262-1	1
2b	P2-AL-B263-1	1
3a	P2-AL-B262-2	1
3b	P2-AL-B263-2	1
4a	P2-AL-B262-3	1
4b	P2-AL-B263-3	1
5a	P2-AL-B262-4	1
5b	P2-AL-B263-4	1
6a	P2-AL-B262-5	1
6b	P2-AL-B263-5	1
7a	P2-AL-B262-6	1
7b	P2-AL-B263-6	1
8a	P2-AL-B262-7	1
8b	P2-AL-B263-7	1
9a	P2-AL-B262-8	1
9b	P2-AL-B263-8	1
10a	P2-AL-B262-9	1
10b	P2-AL-B263-9	1
11a	P2-AL-B262-10	1
11b	P2-AL-B263-10	1
12	P2-AL-B251	11
13	P2-AP-B255	1
14	P2-AL-B250	11
15	P2-AP-B250	1





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B251	–	–	13-06-2024	–	

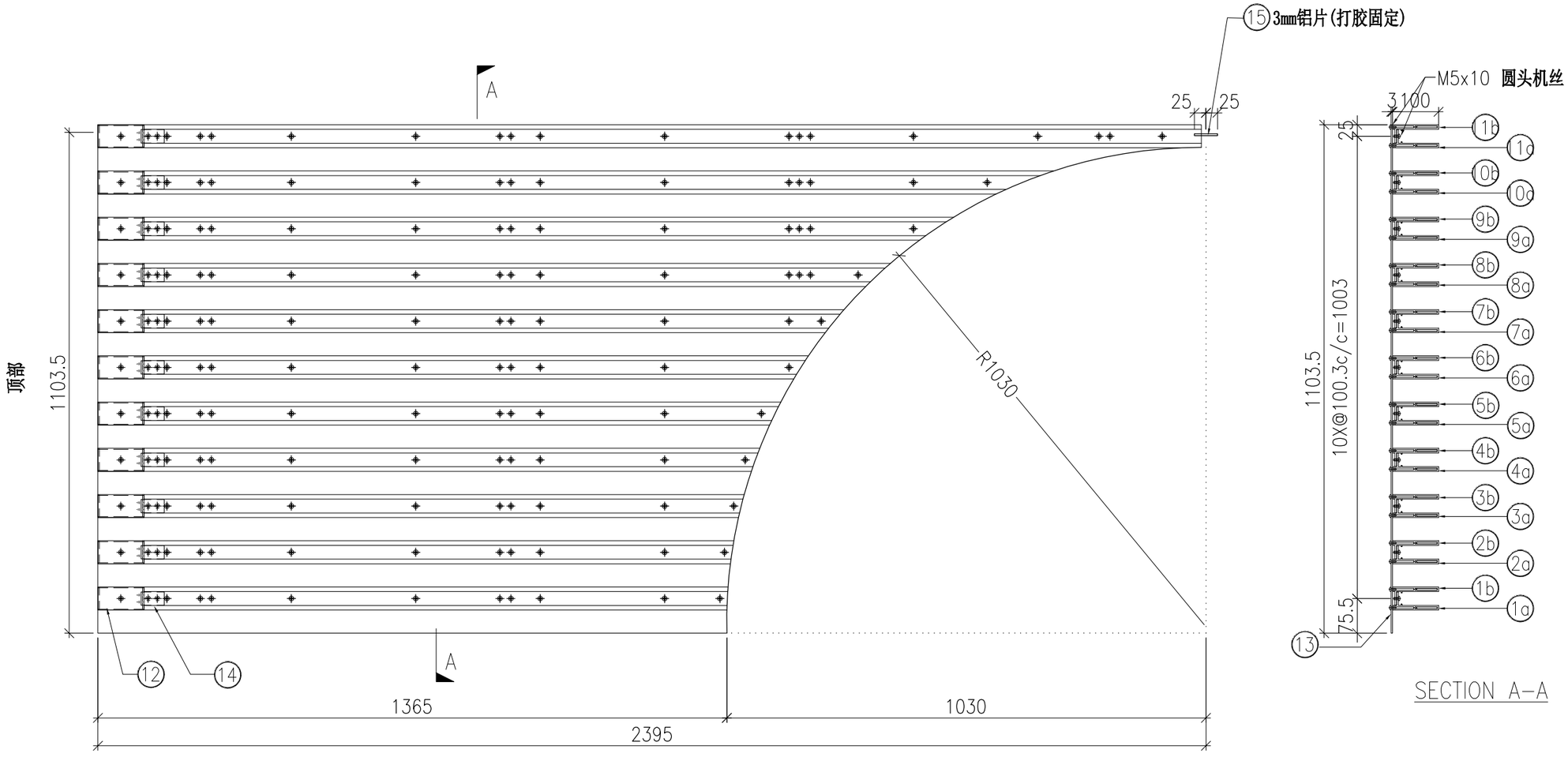
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-B252	–	–	–						1		注：用于 B 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-B266-1	1
1b	P2-AL-B267-1	1
2a	P2-AL-B266-2	1
2b	P2-AL-B267-2	1
3a	P2-AL-B266-3	1
3b	P2-AL-B267-3	1
4a	P2-AL-B266-4	1
4b	P2-AL-B267-4	1
5a	P2-AL-B266-5	1
5b	P2-AL-B267-5	1
6a	P2-AL-B266-6	1
6b	P2-AL-B267-6	1
7a	P2-AL-B266-7	1
7b	P2-AL-B267-7	1
8a	P2-AL-B266-8	1
8b	P2-AL-B267-8	1
9a	P2-AL-B266-9	1
9b	P2-AL-B267-9	1
10a	P2-AL-B266-10	1
10b	P2-AL-B267-10	1
11a	P2-AL-B264	1
11b	P2-AL-B265	1
12	P2-AL-B251	11
13	P2-AP-B256	1
14	P2-AL-B250	11
15	P2-AP-B250	1



SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B252	–	–	13-06-2024	–	

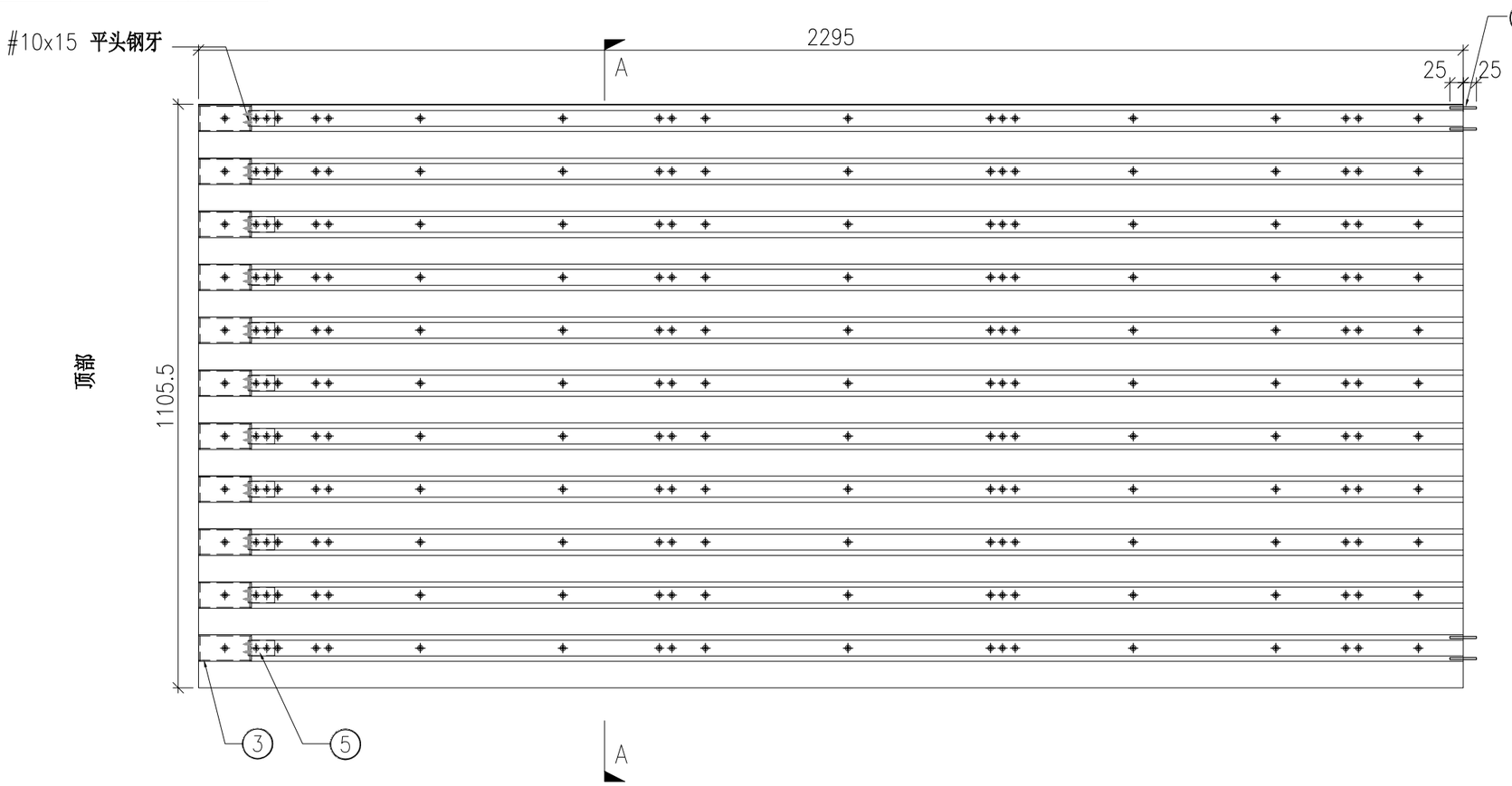
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

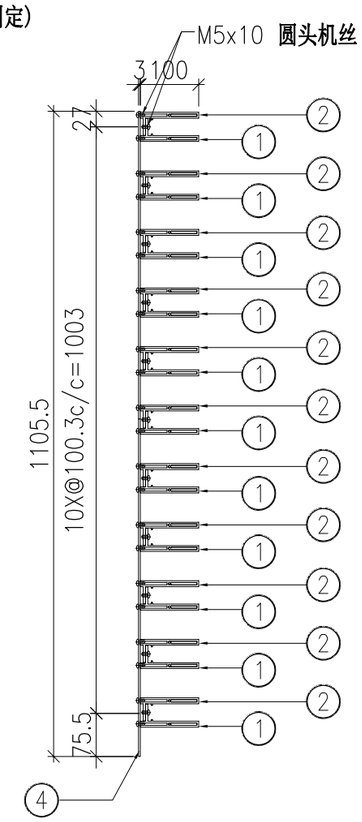
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B253	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-B252	11
②	P2-AL-B253	11
③	P2-AL-B251	11
④	P2-AP-B252	1
⑤	P2-AL-B250	11
⑥	P2-AP-B250	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B253	–	–	13-06-2024	–	

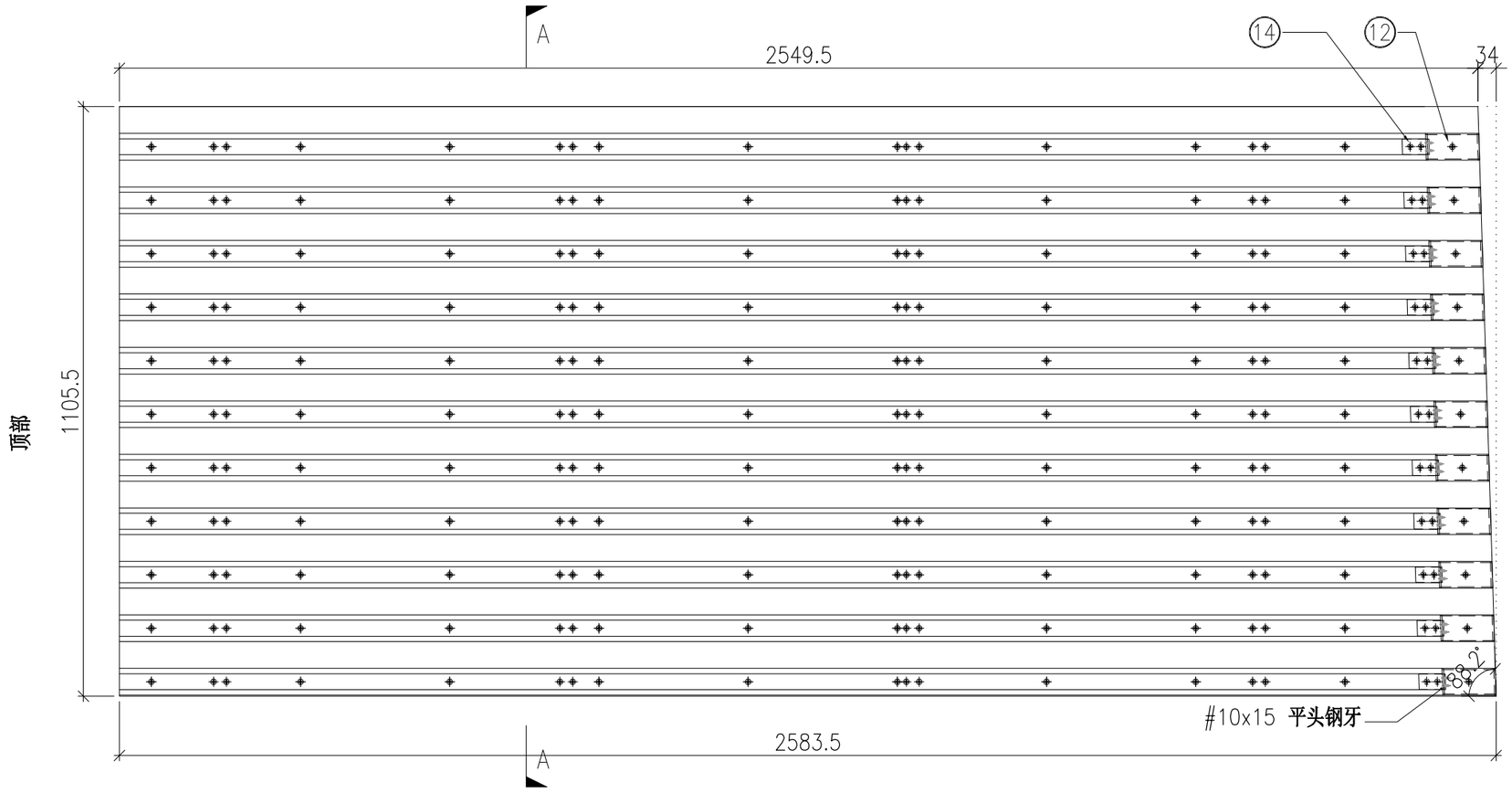
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

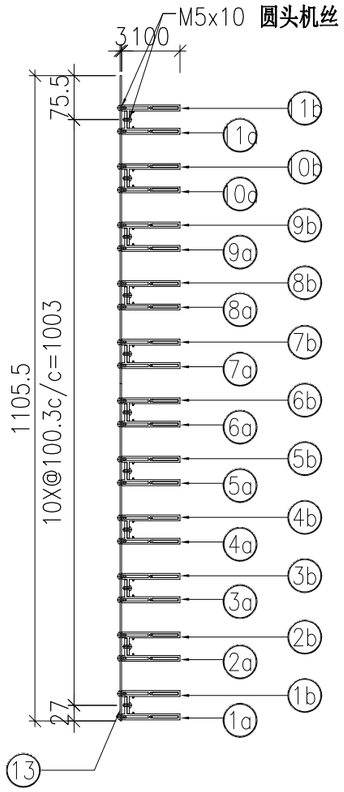
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B254	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-B256-1	1
1b	P2-AL-B257-1	1
2a	P2-AL-B256-2	1
2b	P2-AL-B257-2	1
3a	P2-AL-B256-3	1
3b	P2-AL-B257-3	1
4a	P2-AL-B256-4	1
4b	P2-AL-B257-4	1
5a	P2-AL-B256-5	1
5b	P2-AL-B257-5	1
6a	P2-AL-B256-6	1
6b	P2-AL-B257-6	1
7a	P2-AL-B256-7	1
7b	P2-AL-B257-7	1
8a	P2-AL-B256-8	1
8b	P2-AL-B257-8	1
9a	P2-AL-B256-9	1
9b	P2-AL-B257-9	1
10a	P2-AL-B256-10	1
10b	P2-AL-B257-10	1
11a	P2-AL-B256-11	1
11b	P2-AL-B257-11	1
12	P2-AL-B255	11
13	P2-AP-B253	1
14	P2-AL-B254	11





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B254	–	–	13-06-2024	–	

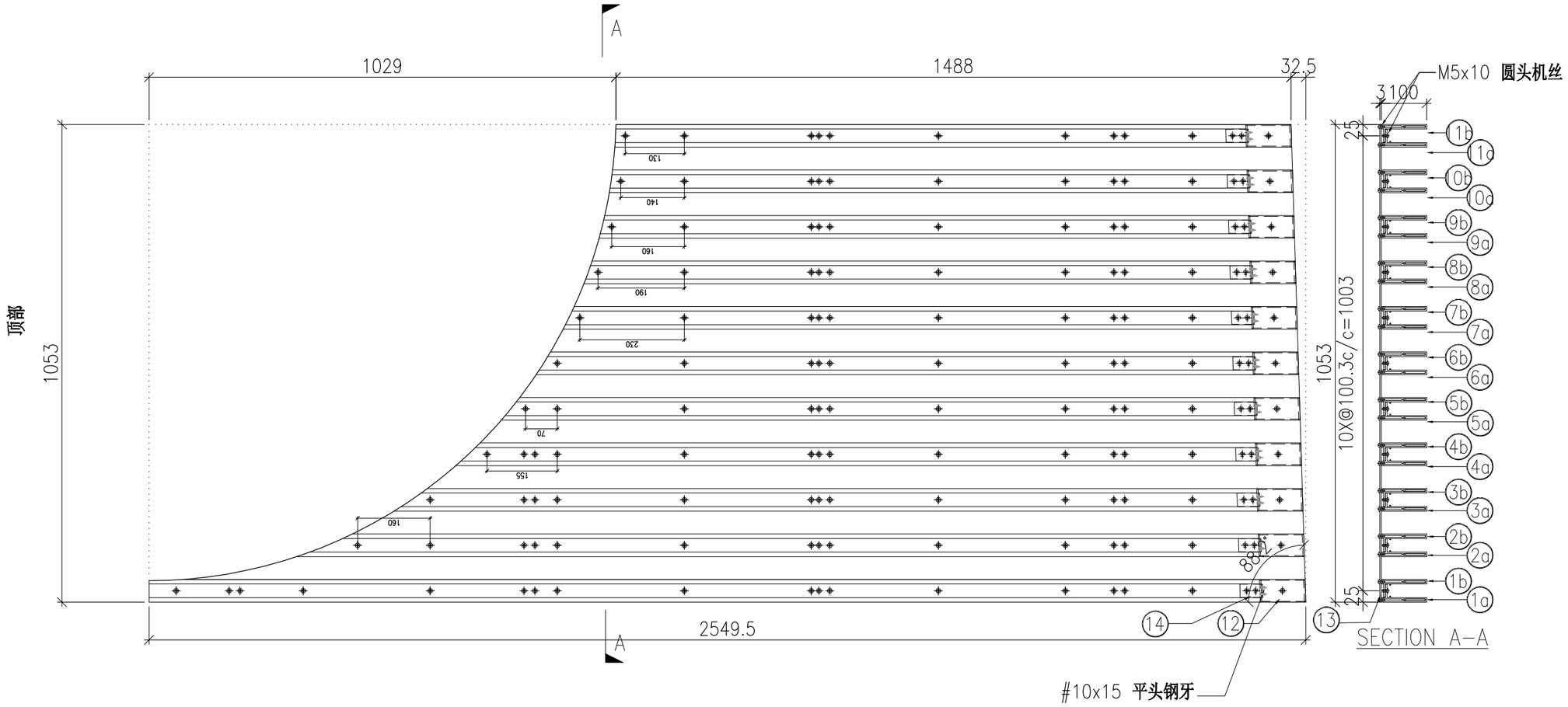
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B255	–	–	–						1		**注：用于 B 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-B268	1
1b	P2-AL-B269	1
2a	P2-AL-B270-1	1
2b	P2-AL-B271-1	1
3a	P2-AL-B270-2	1
3b	P2-AL-B271-2	1
4a	P2-AL-B270-3	1
4b	P2-AL-B271-3	1
5a	P2-AL-B270-4	1
5b	P2-AL-B271-4	1
6a	P2-AL-B270-5	1
6b	P2-AL-B271-5	1
7a	P2-AL-B270-6	1
7b	P2-AL-B271-6	1
8a	P2-AL-B270-7	1
8b	P2-AL-B271-7	1
9a	P2-AL-B270-8	1
9b	P2-AL-B271-8	1
10a	P2-AL-B270-9	1
10b	P2-AL-B271-9	1
11a	P2-AL-B270-10	1
11b	P2-AL-B271-10	1
12	P2-AL-B255	11
13	P2-AP-B257	1
14	P2-AL-B254	11



	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B255	–	–	13-06-2024	–	

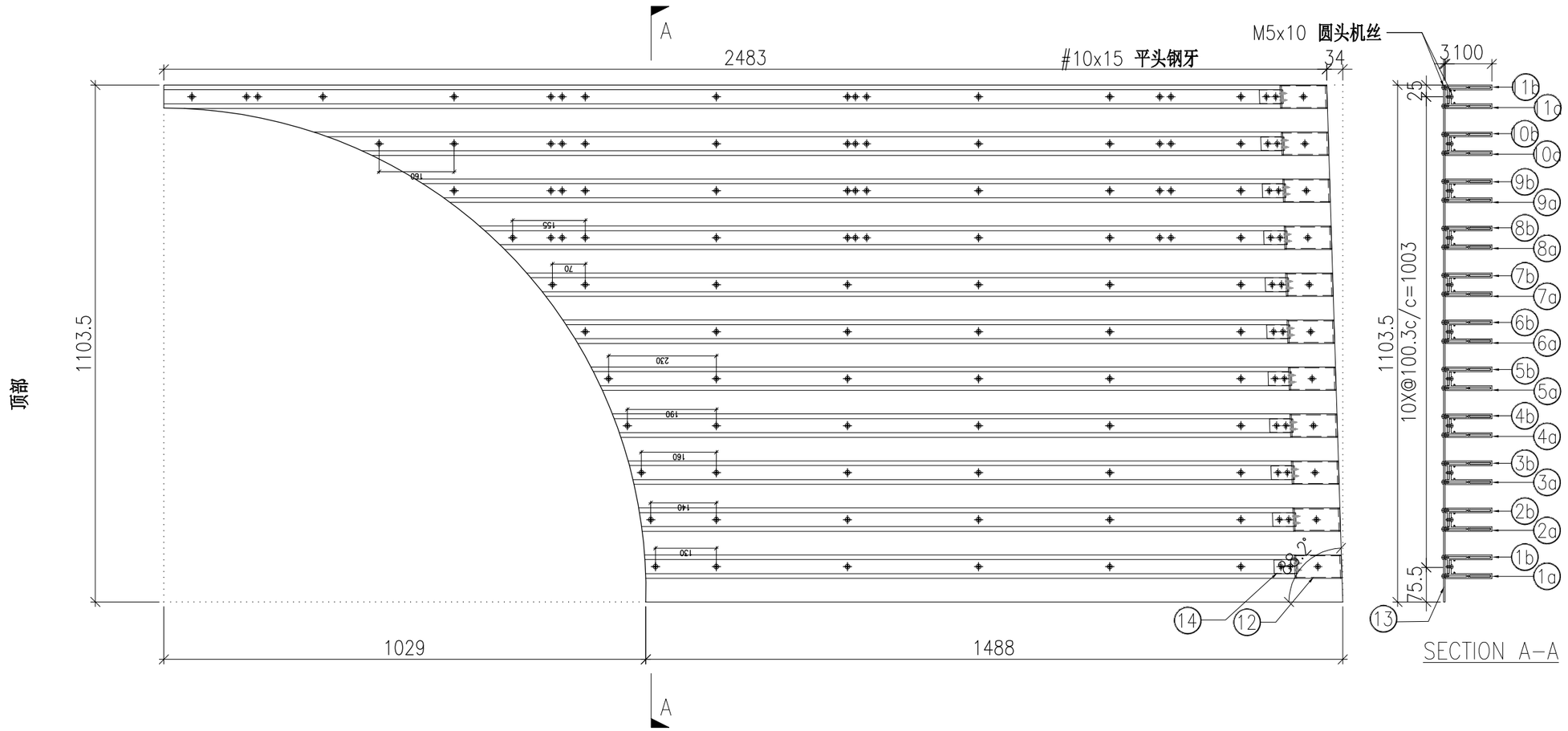
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B256	–	–	–						1		**注：用于 B 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-B274-1	1
1b	P2-AL-B275-1	1
2a	P2-AL-B274-2	1
2b	P2-AL-B275-2	1
3a	P2-AL-B274-3	1
3b	P2-AL-B275-3	1
4a	P2-AL-B274-4	1
4b	P2-AL-B275-4	1
5a	P2-AL-B274-5	1
5b	P2-AL-B275-5	1
6a	P2-AL-B274-6	1
6b	P2-AL-B275-6	1
7a	P2-AL-B274-7	1
7b	P2-AL-B275-7	1
8a	P2-AL-B274-8	1
8b	P2-AL-B275-8	1
9a	P2-AL-B274-9	1
9b	P2-AL-B275-9	1
10a	P2-AL-B274-10	1
10b	P2-AL-B275-10	1
11a	P2-AL-B272	1
11b	P2-AL-B273	1
12	P2-AL-B255	11
13	P2-AP-B258	1
14	P2-AL-B254	11



	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B256	–	–	13-06-2024	–	

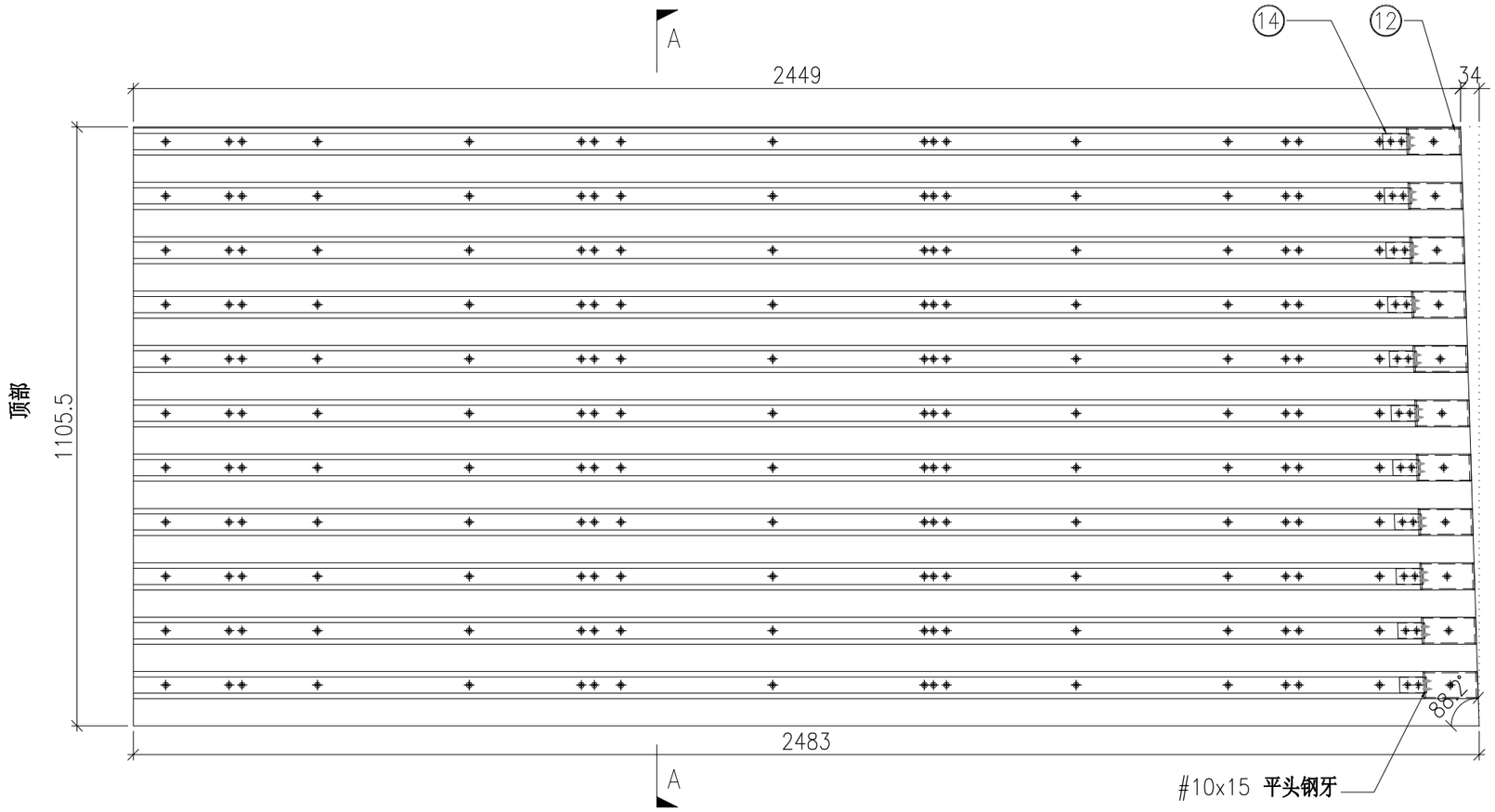
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

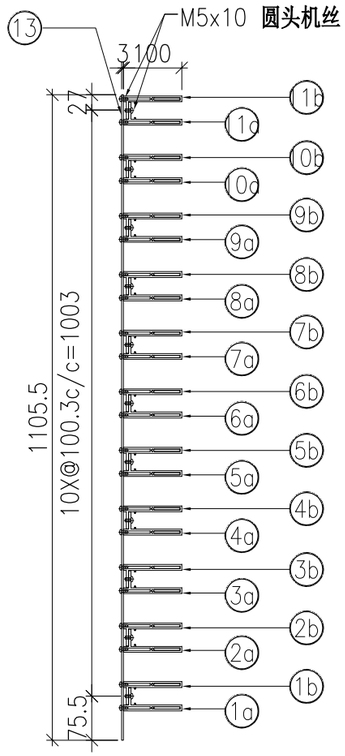
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B257	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-B258-1	1
1b	P2-AL-B259-1	1
2a	P2-AL-B258-2	1
2b	P2-AL-B259-2	1
3a	P2-AL-B258-3	1
3b	P2-AL-B259-3	1
4a	P2-AL-B258-4	1
4b	P2-AL-B259-4	1
5a	P2-AL-B258-5	1
5b	P2-AL-B259-5	1
6a	P2-AL-B258-6	1
6b	P2-AL-B259-6	1
7a	P2-AL-B258-7	1
7b	P2-AL-B259-7	1
8a	P2-AL-B258-8	1
8b	P2-AL-B259-8	1
9a	P2-AL-B258-9	1
9b	P2-AL-B259-9	1
10a	P2-AL-B258-10	1
10b	P2-AL-B259-10	1
11a	P2-AL-B258-11	1
11b	P2-AL-B259-11	1
12	P2-AL-B255	11
13	P2-AP-B254	1
14	P2-AL-B254	11





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B257	–	–	13-06-2024	–	

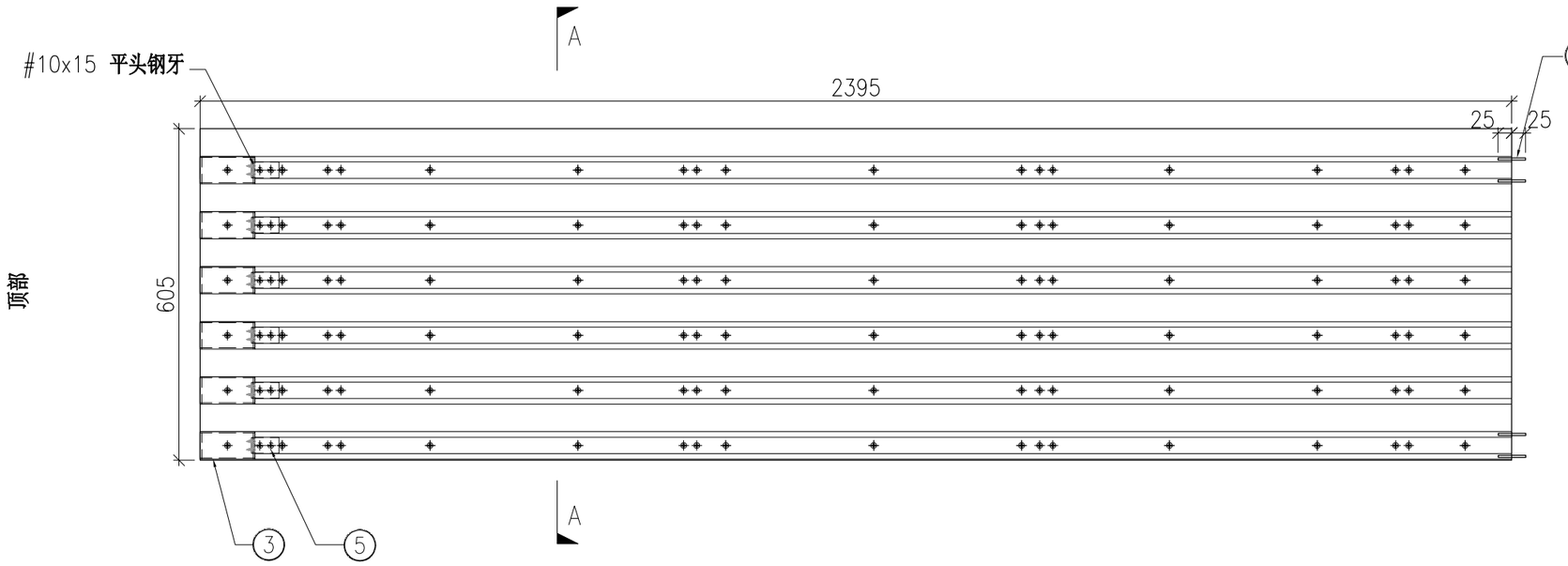
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

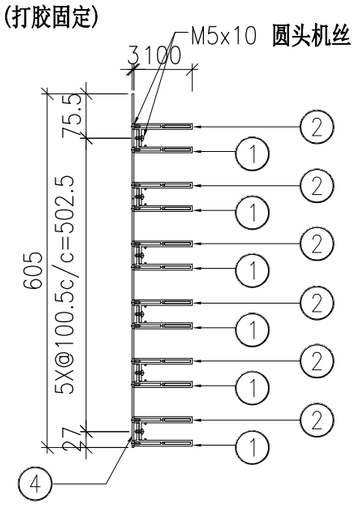
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B280	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-B282	6
②	P2-AL-B283	6
③	P2-AL-B281	6
④	P2-AP-B281	1
⑤	P2-AL-B280	6
⑥	P2-AP-B280	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B280	–	–	13-06-2024	–	

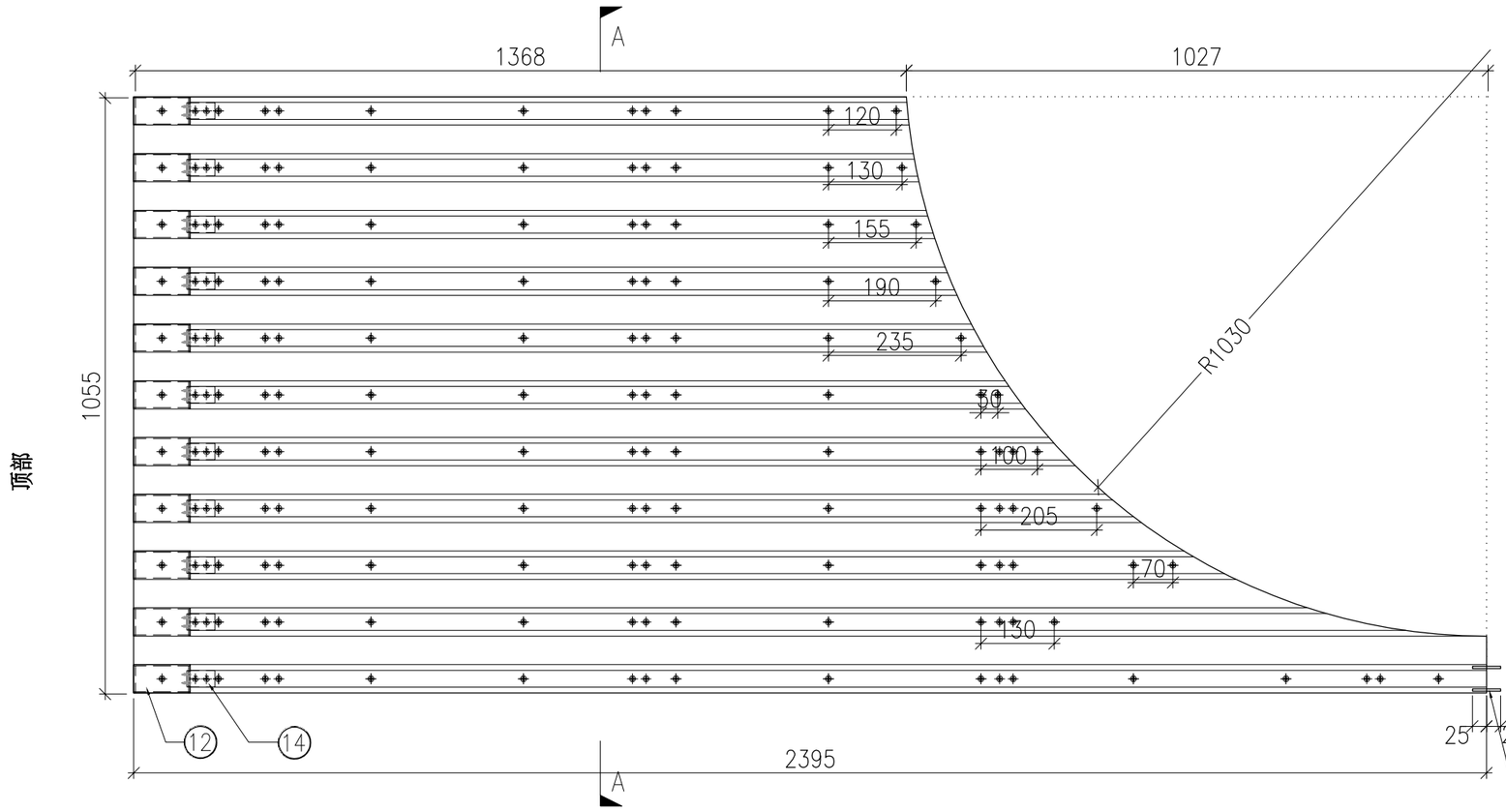
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

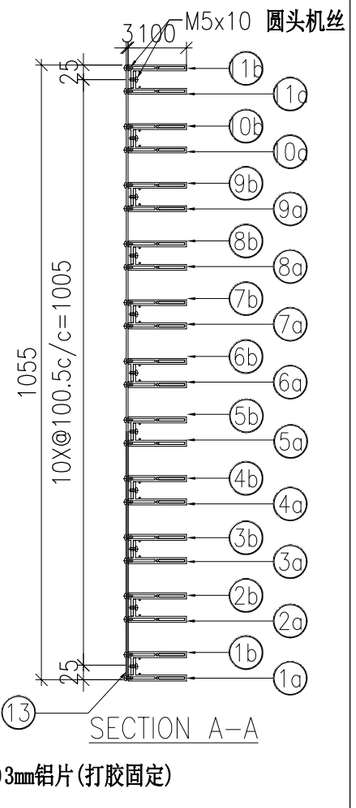
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B281	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-B282	1
1b	P2-AL-B283	1
2a	P2-AL-B292-1	1
2b	P2-AL-B293-1	1
3a	P2-AL-B292-2	1
3b	P2-AL-B293-2	1
4a	P2-AL-B292-3	1
4b	P2-AL-B293-3	1
5a	P2-AL-B292-4	1
5b	P2-AL-B293-4	1
6a	P2-AL-B292-5	1
6b	P2-AL-B293-5	1
7a	P2-AL-B292-6	1
7b	P2-AL-B293-6	1
8a	P2-AL-B292-7	1
8b	P2-AL-B293-7	1
9a	P2-AL-B292-8	1
9b	P2-AL-B293-8	1
10a	P2-AL-B292-9	1
10b	P2-AL-B293-9	1
11a	P2-AL-B292-10	1
11b	P2-AL-B293-10	1
12	P2-AL-B281	11
13	P2-AP-B285	1
14	P2-AL-B280	11
15	P2-AP-B280	2





	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B281	–	–	13-06-2024	–	

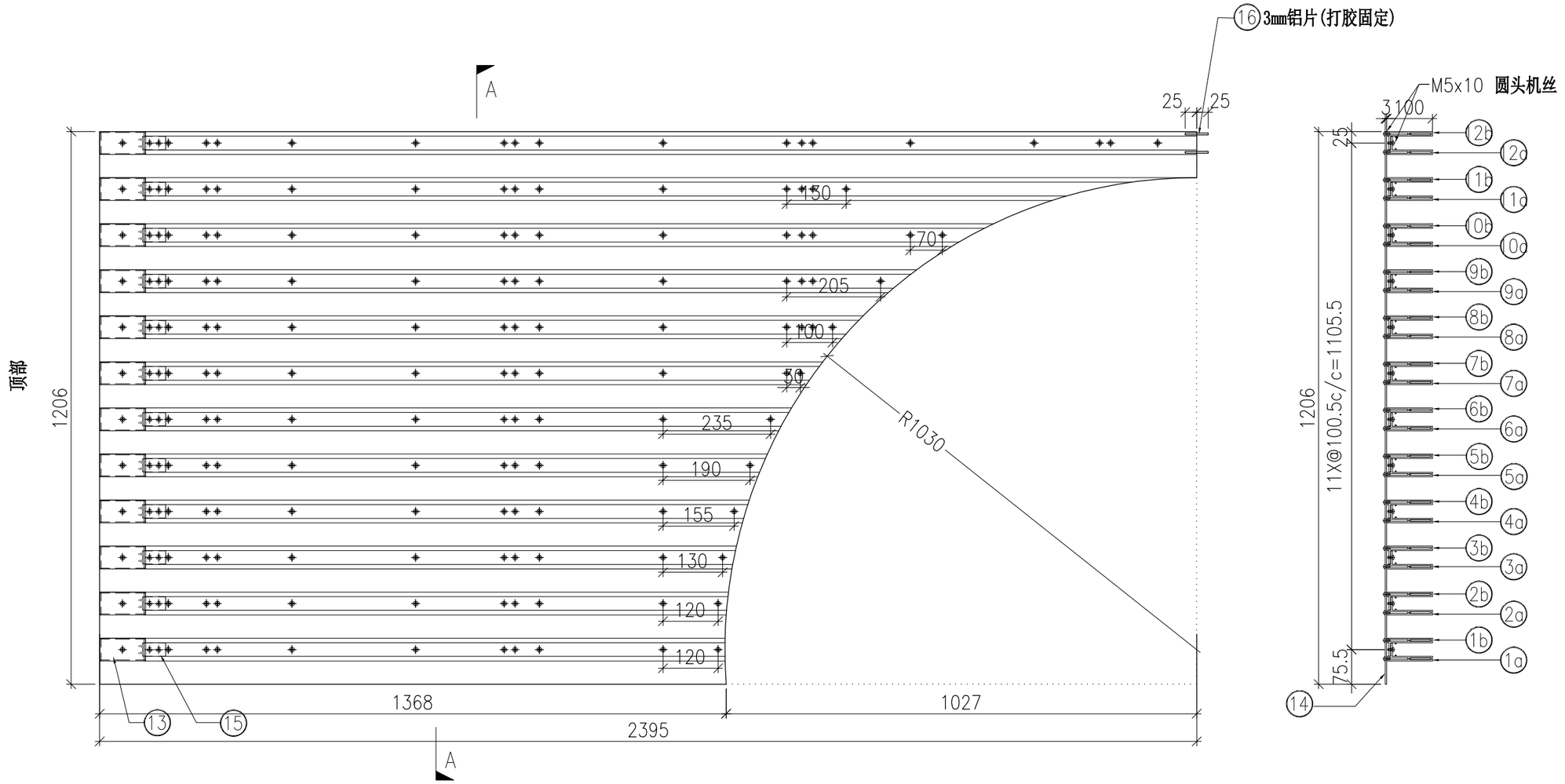
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-B282	–	–	–						1		注：用于 B 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-B296-1	1
1b	P2-AL-B297-1	1
2a	P2-AL-B296-2	1
2b	P2-AL-B297-2	1
3a	P2-AL-B296-3	1
3b	P2-AL-B297-3	1
4a	P2-AL-B296-4	1
4b	P2-AL-B297-4	1
5a	P2-AL-B296-5	1
5b	P2-AL-B297-5	1
6a	P2-AL-B296-6	1
6b	P2-AL-B297-6	1
7a	P2-AL-B296-7	1
7b	P2-AL-B297-7	1
8a	P2-AL-B296-8	1
8b	P2-AL-B297-8	1
9a	P2-AL-B296-9	1
9b	P2-AL-B297-9	1
10a	P2-AL-B296-10	1
10b	P2-AL-B297-10	1
11a	P2-AL-B294	1
11b	P2-AL-B295	1
12a	P2-AL-B282	1
12b	P2-AL-B283	1
13	P2-AL-B281	12
14	P2-AP-B286	1
15	P2-AL-B280	12
16	P2-AP-B280	2



SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B282	–	–	13-06-2024	–	

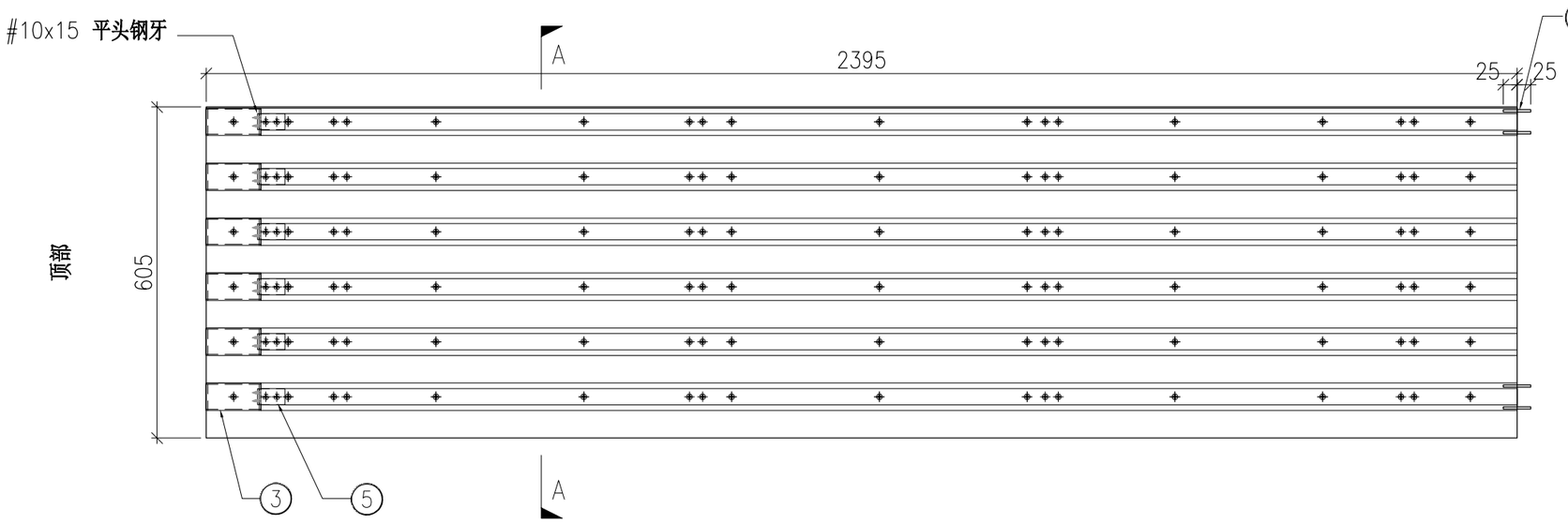
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

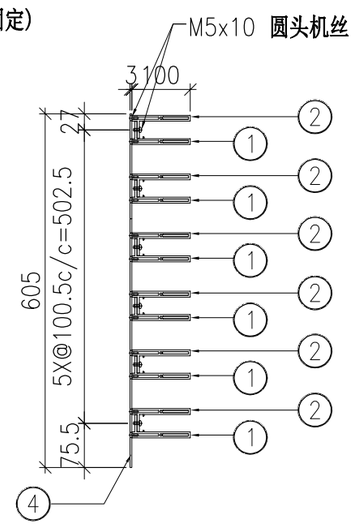
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B283	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
①	P2-AL-B282	6
②	P2-AL-B283	6
③	P2-AL-B281	6
④	P2-AP-B282	1
⑤	P2-AL-B280	6
⑥	P2-AP-B280	4





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B283	–	–	13-06-2024	–	

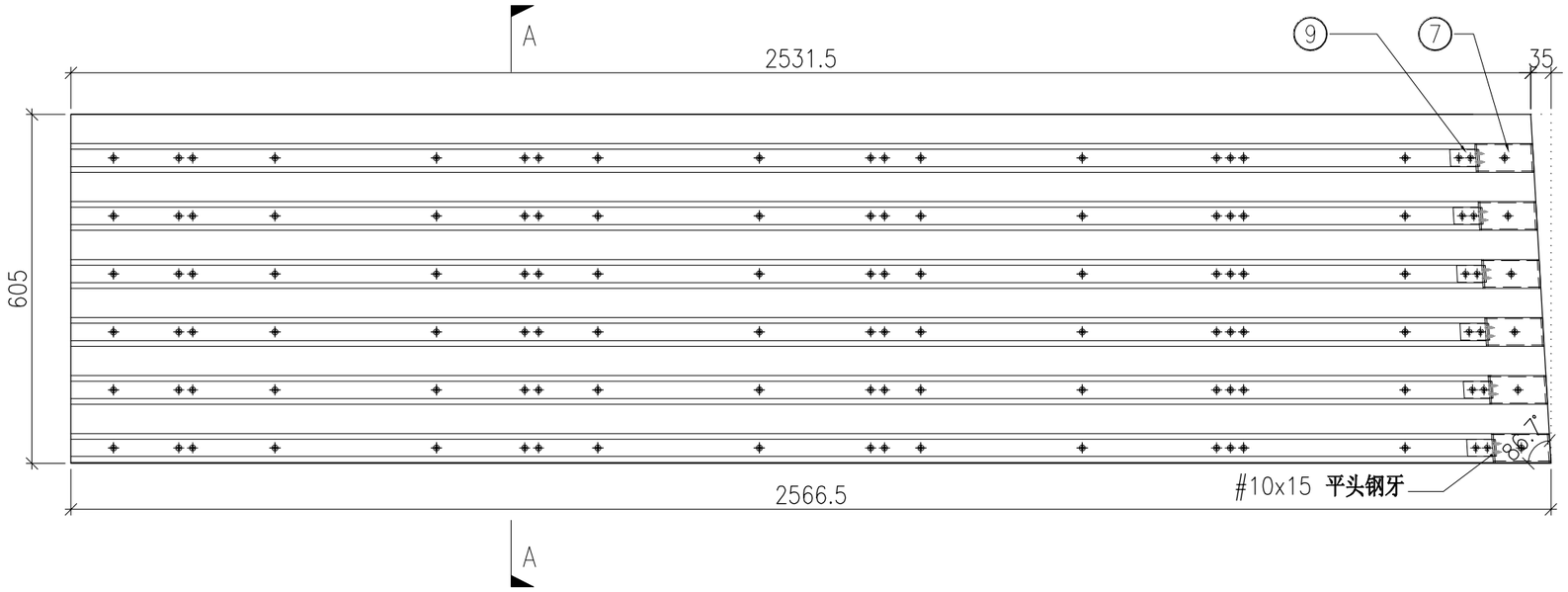
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

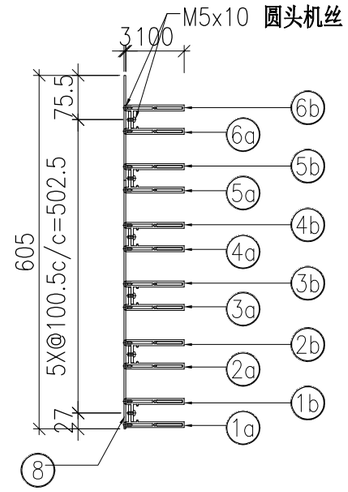
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B284	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
1a	P2-AL-B286-1	1
1b	P2-AL-B287-1	1
2a	P2-AL-B286-2	1
2b	P2-AL-B287-2	1
3a	P2-AL-B286-3	1
3b	P2-AL-B287-3	1
4a	P2-AL-B286-4	1
4b	P2-AL-B287-4	1
5a	P2-AL-B286-5	1
5b	P2-AL-B287-5	1
6a	P2-AL-B286-6	1
6b	P2-AL-B287-6	1
7	P2-AL-B285	6
8	P2-AP-B283	1
9	P2-AL-B284	6





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B284	–	–	13-06-2024	–	

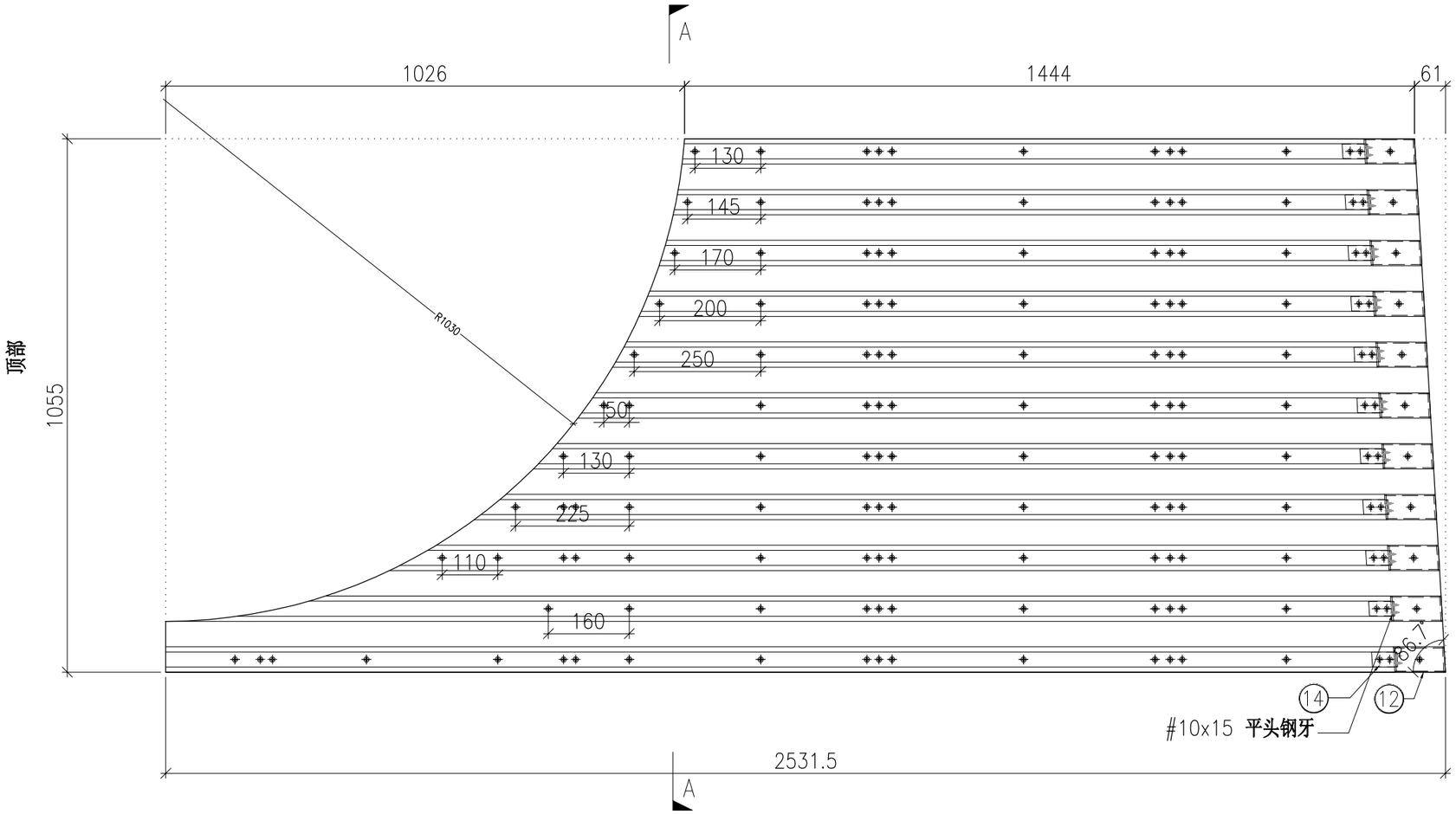
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

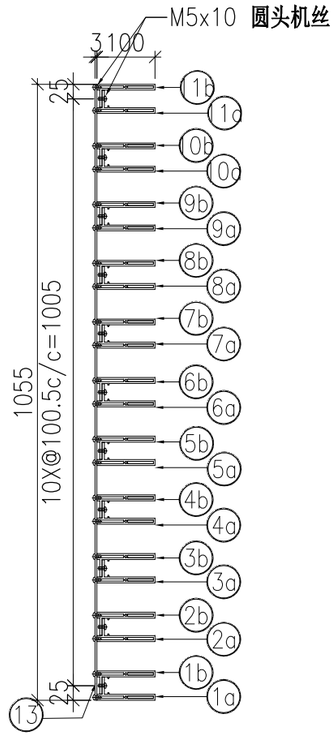
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B285	–	–	–						1		注：用于 B 区域

注：地盘用

注：工地复尺(底部已加長150㎜)

序号	编号	数量
1a	P2-AL-B298	1
1b	P2-AL-B299	1
2a	P2-AL-B300-1	1
2b	P2-AL-B301-1	1
3a	P2-AL-B300-2	1
3b	P2-AL-B301-2	1
4a	P2-AL-B300-3	1
4b	P2-AL-B301-3	1
5a	P2-AL-B300-4	1
5b	P2-AL-B301-4	1
6a	P2-AL-B300-5	1
6b	P2-AL-B301-5	1
7a	P2-AL-B300-6	1
7b	P2-AL-B301-6	1
8a	P2-AL-B300-7	1
8b	P2-AL-B301-7	1
9a	P2-AL-B300-8	1
9b	P2-AL-B301-8	1
10a	P2-AL-B300-9	1
10b	P2-AL-B301-9	1
11a	P2-AL-B300-10	1
11b	P2-AL-B301-10	1
12	P2-AL-B285	11
13	P2-AP-B287	1
14	P2-AL-B284	11





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B285	–	–	13-06-2024	–	

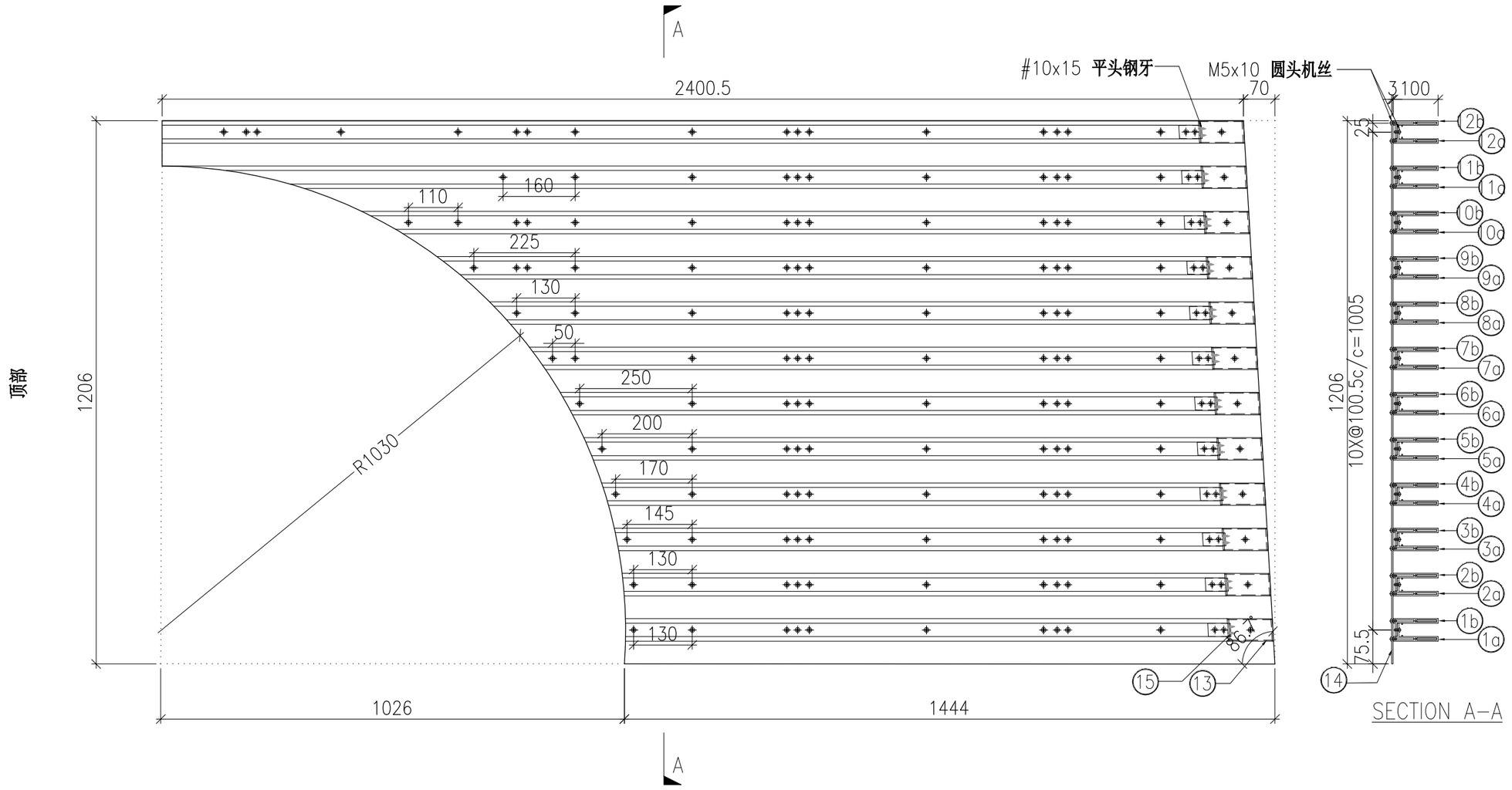
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	格栅组装图		–	–	–

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-B286	–	–	–						1		注：用于 B 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-B304	1
1b	P2-AL-B305	1
2a	P2-AL-B306-1	1
2b	P2-AL-B307-1	1
3a	P2-AL-B306-2	1
3b	P2-AL-B307-2	1
4a	P2-AL-B306-3	1
4b	P2-AL-B307-3	1
5a	P2-AL-B306-4	1
5b	P2-AL-B307-4	1
6a	P2-AL-B306-5	1
6b	P2-AL-B307-5	1
7a	P2-AL-B306-6	1
7b	P2-AL-B307-6	1
8a	P2-AL-B306-7	1
8b	P2-AL-B307-7	1
9a	P2-AL-B306-8	1
9b	P2-AL-B307-8	1
10a	P2-AL-B306-9	1
10b	P2-AL-B307-9	1
11a	P2-AL-B306-10	1
11b	P2-AL-B307-10	1
12a	P2-AL-B308	1
12b	P2-AL-B309	1
13	P2-AL-B285	12
14	P2-AP-B288	1
15	P2-AL-B284	12



SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B286	–	–	13-06-2024	–	

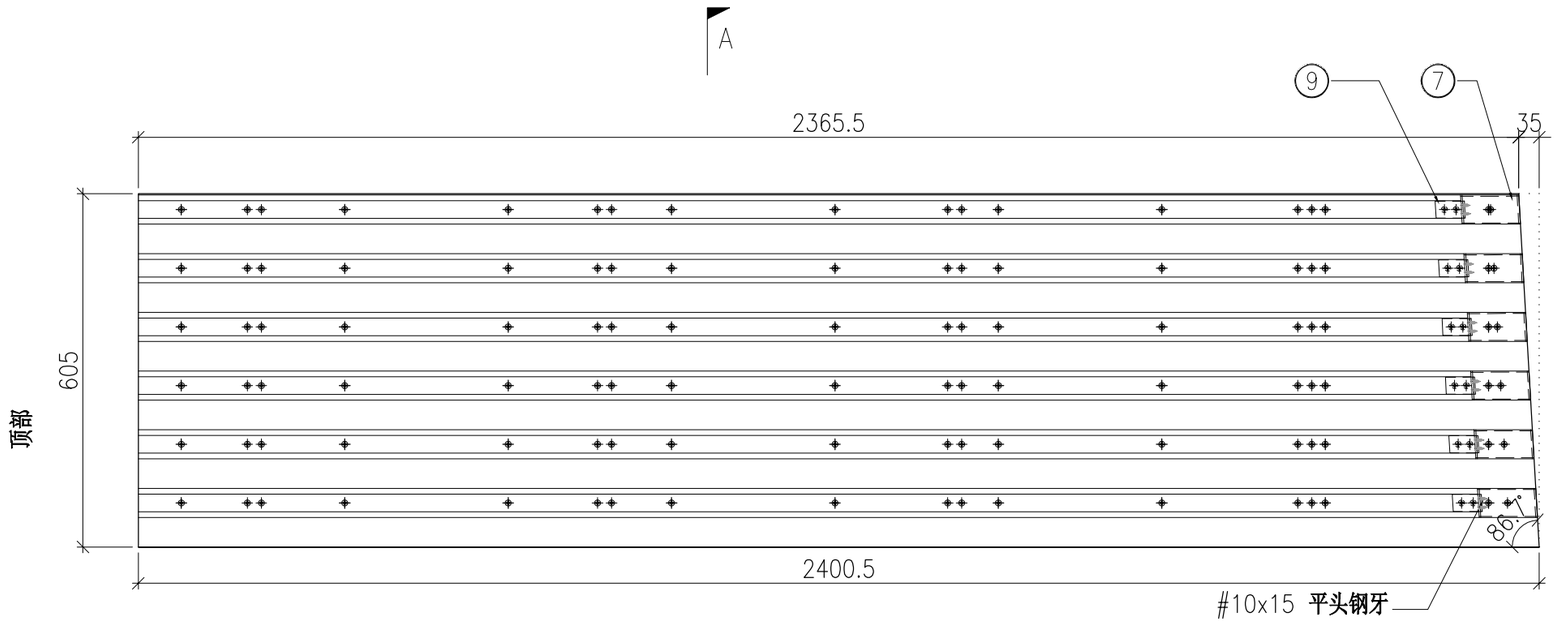
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

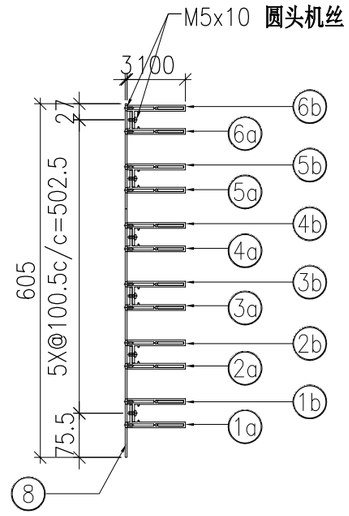
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B287	–	–	–						1		**注：用于 B 区域**

注：地盘用

注：工地复尺

序号	编号	数量
⑴ⓐ	P2-AL-B288-1	1
⑴ⓑ	P2-AL-B289-1	1
⑵ⓐ	P2-AL-B288-2	1
⑵ⓑ	P2-AL-B289-2	1
⑶ⓐ	P2-AL-B288-3	1
⑶ⓑ	P2-AL-B289-3	1
⑷ⓐ	P2-AL-B288-4	1
⑷ⓑ	P2-AL-B289-4	1
⑸ⓐ	P2-AL-B288-5	1
⑸ⓑ	P2-AL-B289-5	1
⑹ⓐ	P2-AL-B288-6	1
⑹ⓑ	P2-AL-B289-6	1
⑺	P2-AL-B285	6
⑻	P2-AP-B284	1
⑼	P2-AL-B284	6





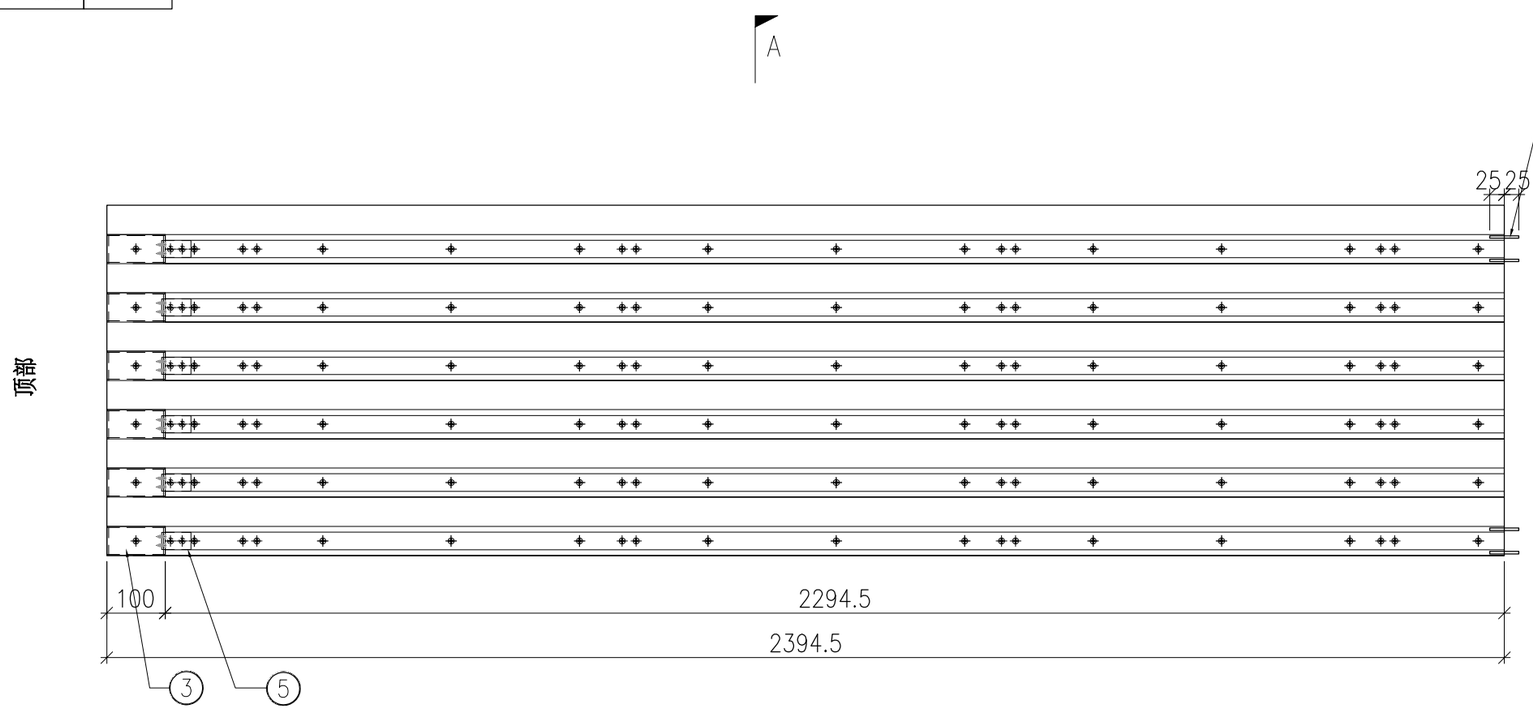
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B287	–	–	13-06-2024	–	

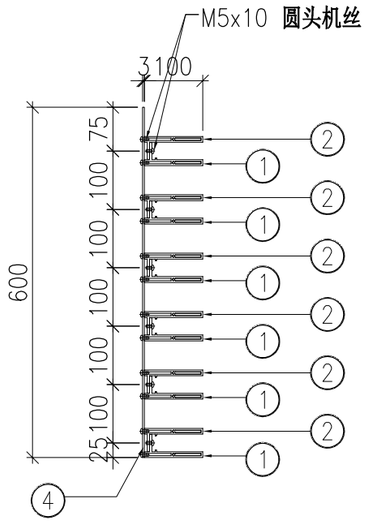
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B400	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B403	6
②	P2-AL-B404	6
③	P2-AL-B402	6
④	P2-AP-B402	1
⑤	P2-AL-B401	6
⑥	P2-AP-B401	4





SECTION A-A

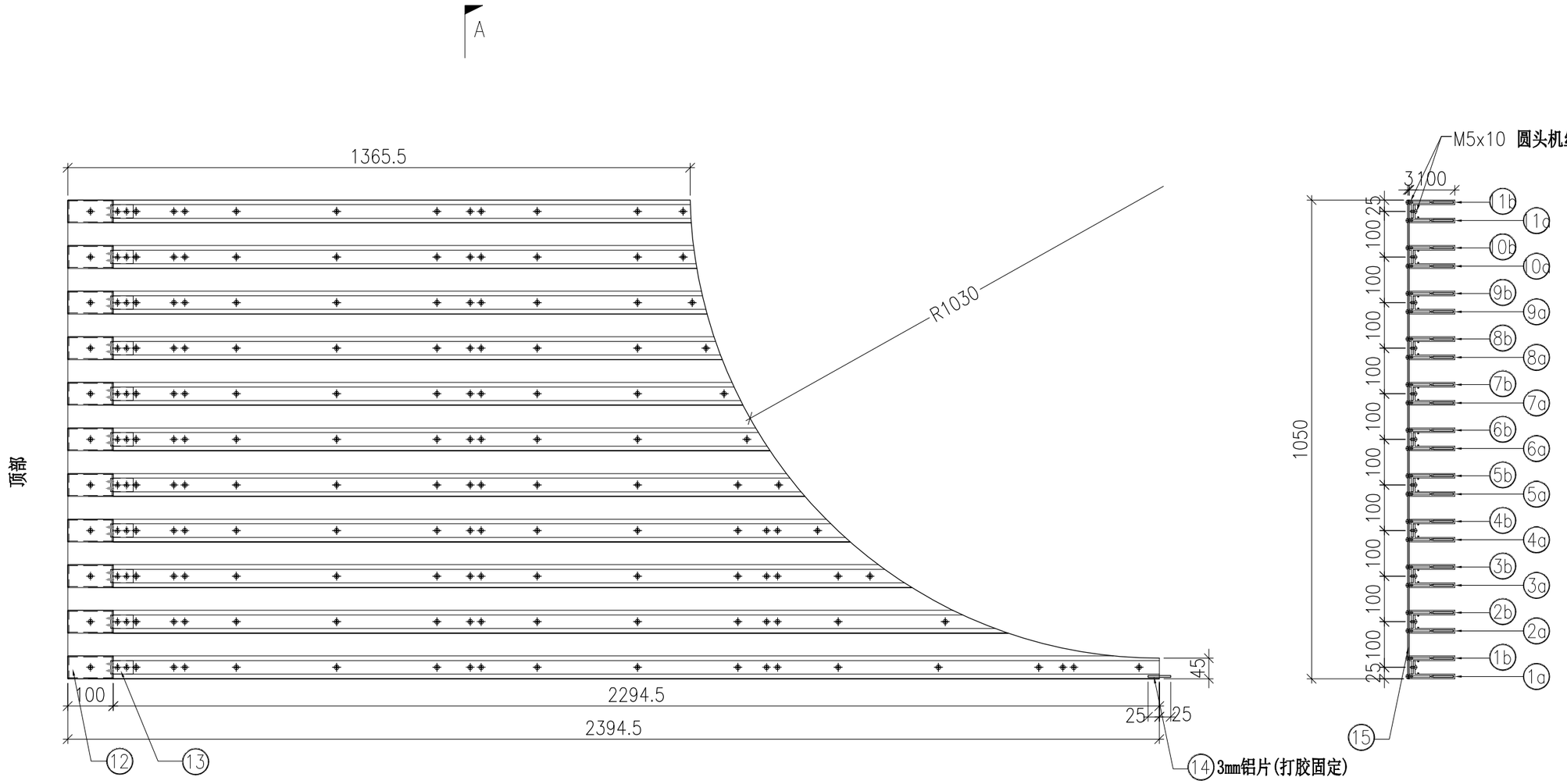
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B400	–	–	02-08-2024	–	

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-B401	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B403	1
1b	P2-AL-B405	1
2a	P2-AL-B406-1	1
2b	P2-AL-B407-1	1
3a	P2-AL-B406-2	1
3b	P2-AL-B407-2	1
4a	P2-AL-B406-3	1
4b	P2-AL-B407-3	1
5a	P2-AL-B406-4	1
5b	P2-AL-B407-4	1
6a	P2-AL-B406-5	1
6b	P2-AL-B407-5	1
7a	P2-AL-B406-6	1
7b	P2-AL-B407-6	1
8a	P2-AL-B406-7	1
8b	P2-AL-B407-7	1
9a	P2-AL-B406-8	1
9b	P2-AL-B407-8	1
10a	P2-AL-B406-9	1
10b	P2-AL-B407-9	1
11a	P2-AL-B406-10	1
11b	P2-AL-B407-10	1
12	P2-AL-B402	11
13	P2-AL-B401	11
14	P2-AP-B401	1
15	P2-AP-B403	1



SECTION A–A

A

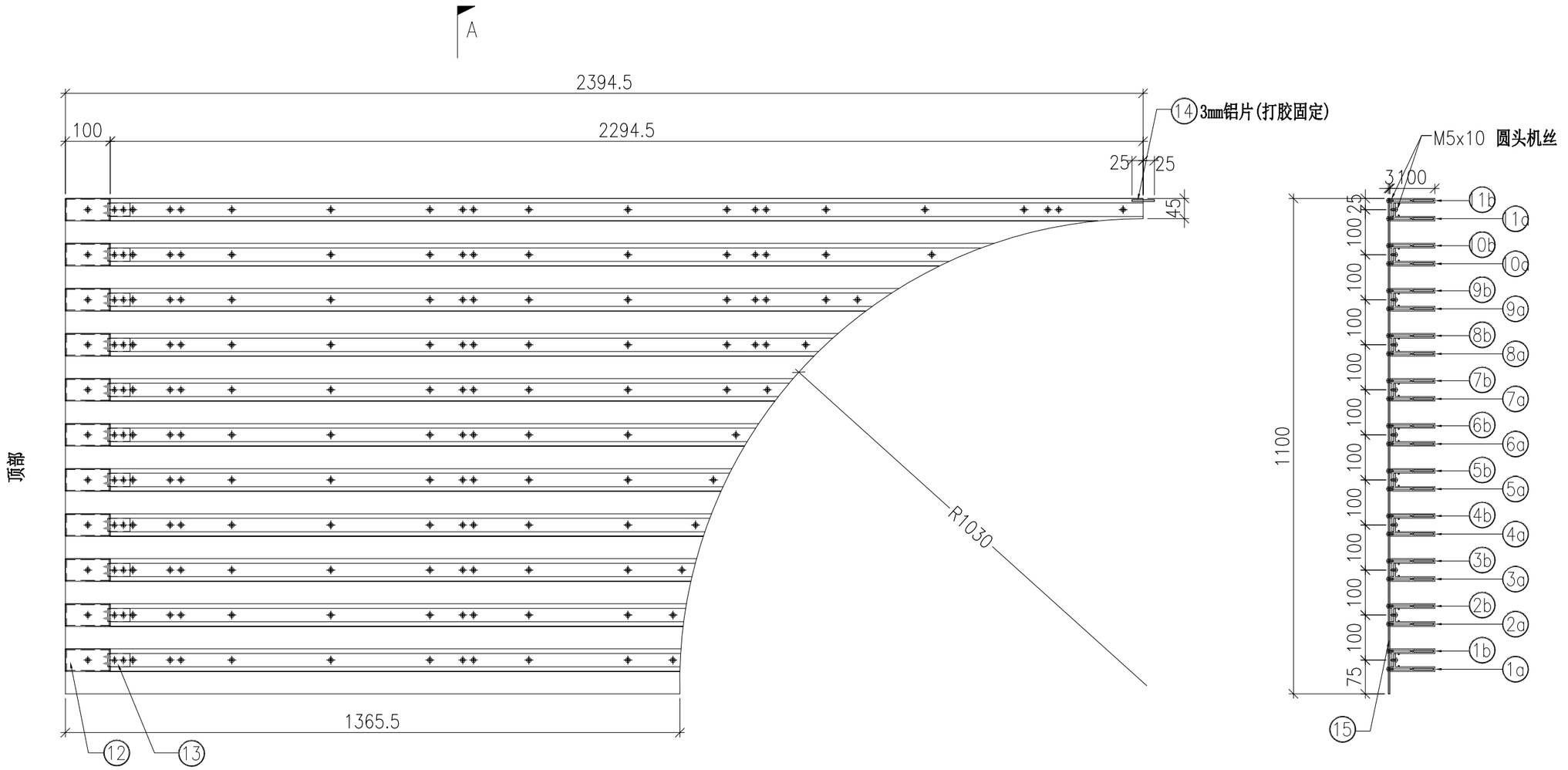
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B401	–	–	02-08-2024	–	

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-B402	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B409-1	1
1b	P2-AL-B410-1	1
2a	P2-AL-B409-2	1
2b	P2-AL-B410-2	1
3a	P2-AL-B409-3	1
3b	P2-AL-B410-3	1
4a	P2-AL-B409-4	1
4b	P2-AL-B410-4	1
5a	P2-AL-B409-5	1
5b	P2-AL-B410-5	1
6a	P2-AL-B409-6	1
6b	P2-AL-B410-6	1
7a	P2-AL-B409-7	1
7b	P2-AL-B410-7	1
8a	P2-AL-B409-8	1
8b	P2-AL-B410-8	1
9a	P2-AL-B409-9	1
9b	P2-AL-B410-9	1
10a	P2-AL-B409-10	1
10b	P2-AL-B410-10	1
11a	P2-AL-B408	1
11b	P2-AL-B404	1
12	P2-AL-B402	11
13	P2-AL-B401	11
14	P2-AP-B401	1
15	P2-AP-B404	1



SECTION A–A

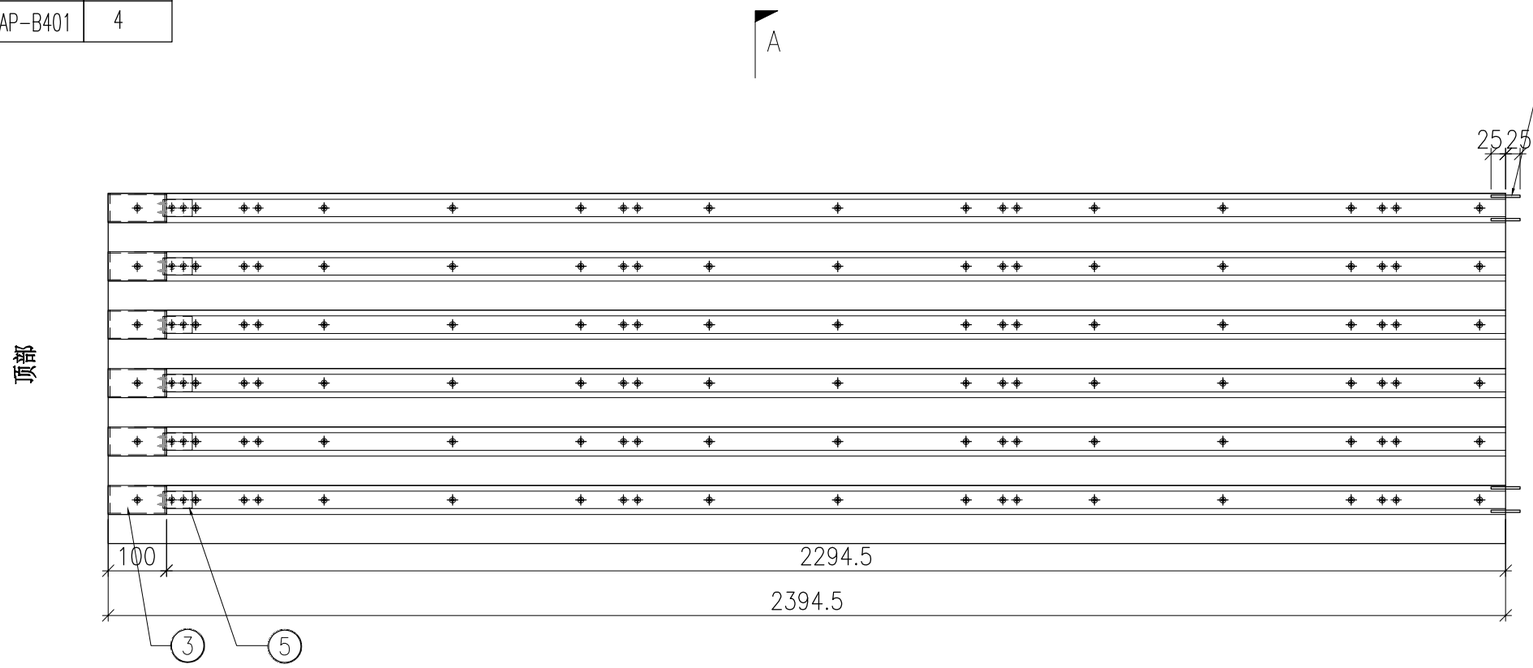
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B402	–	–	02-08-2024	–	

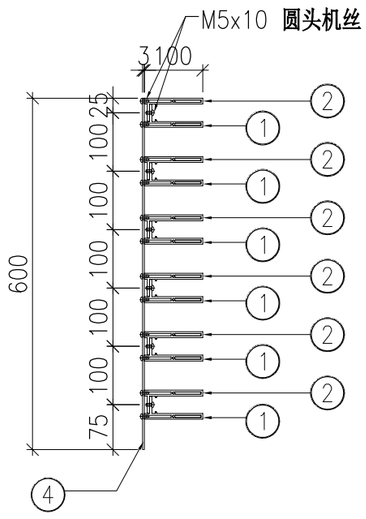
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B403	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B403	6
②	P2-AL-B404	6
③	P2-AL-B402	6
④	P2-AP-B405	1
⑤	P2-AL-B401	6
⑥	P2-AP-B401	4





SECTION A–A

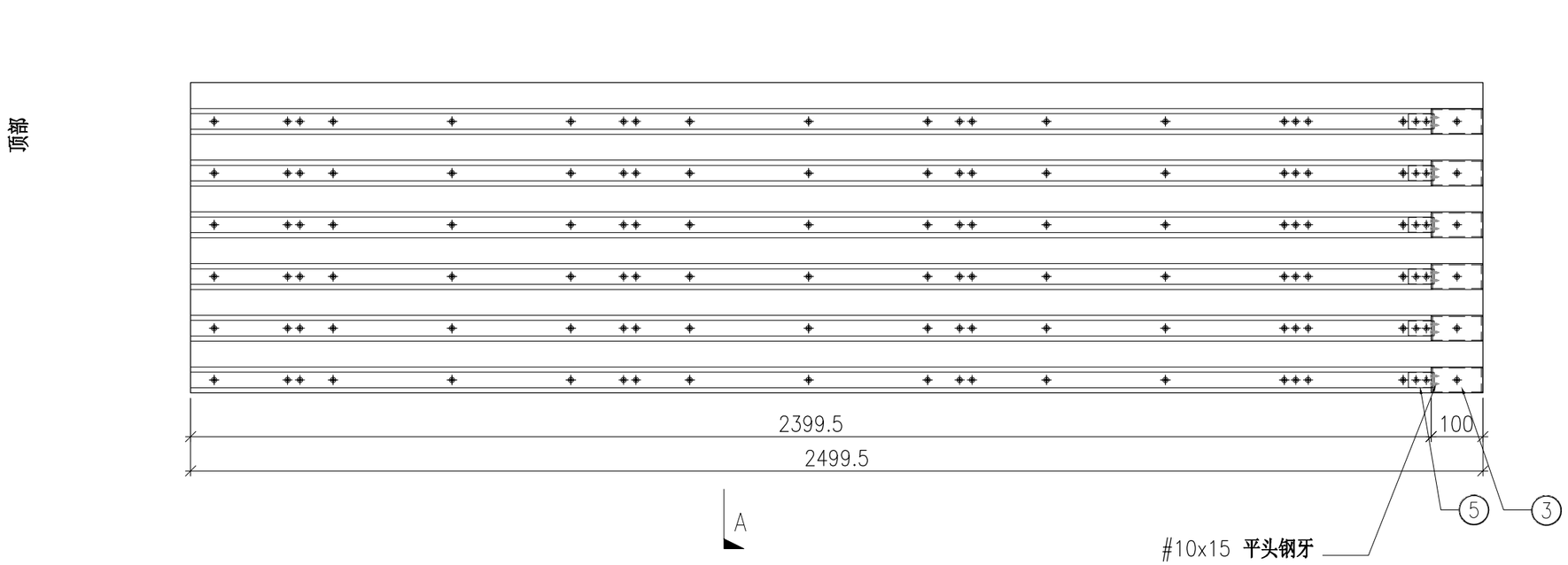
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B403	–	–	02-08-2024	–	

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-B404	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B411	6
②	P2-AL-B412	6
③	P2-AL-B402	6
④	P2-AP-B406	1
⑤	P2-AL-B401	6



SECTION A-A

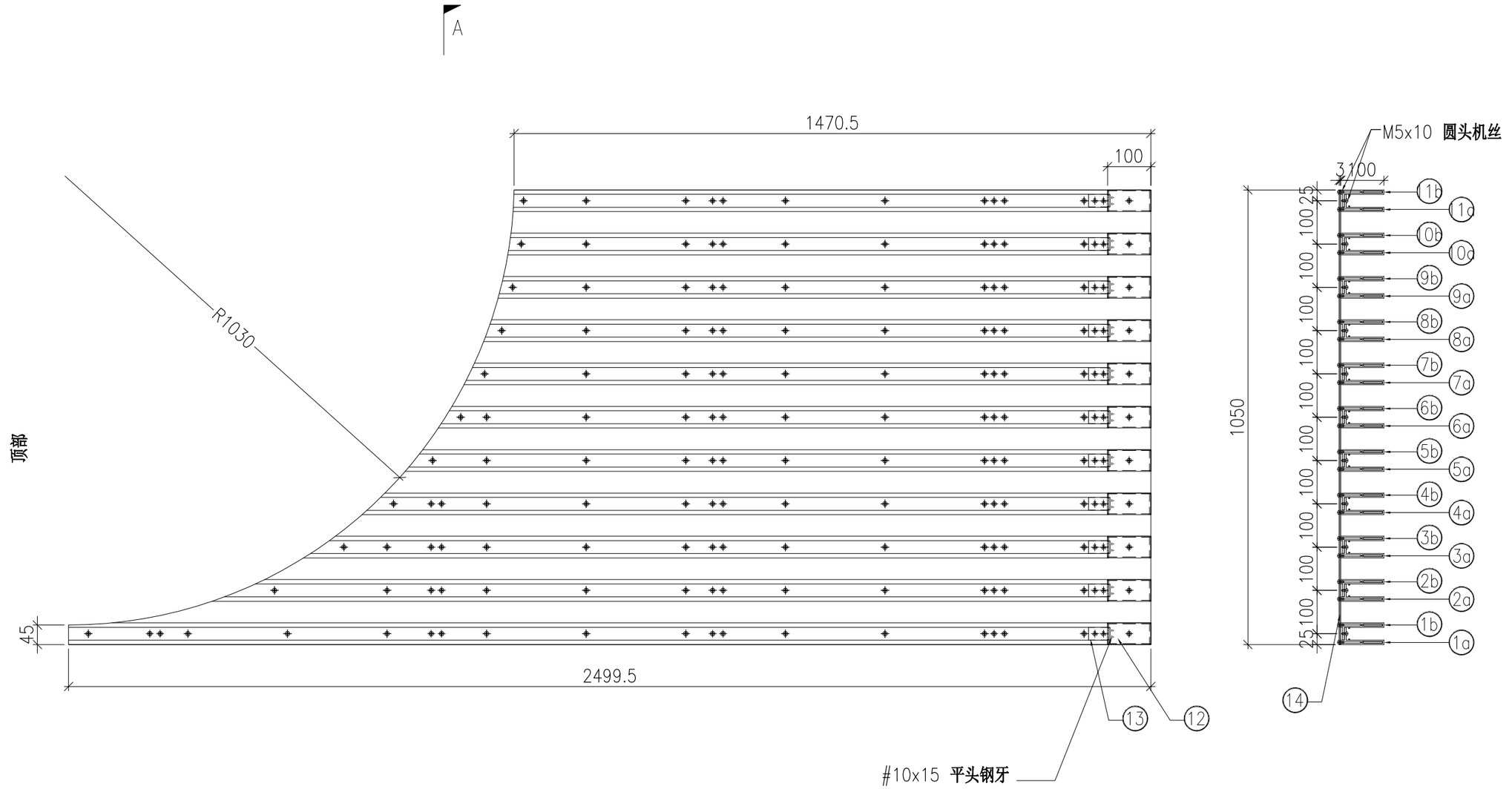
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B404	–	–	02-08-2024	–	

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-B405	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B411	1
1b	P2-AL-B413	1
2a	P2-AL-B414-1	1
2b	P2-AL-B415-1	1
3a	P2-AL-B414-2	1
3b	P2-AL-B415-2	1
4a	P2-AL-B414-3	1
4b	P2-AL-B415-3	1
5a	P2-AL-B414-4	1
5b	P2-AL-B415-4	1
6a	P2-AL-B414-5	1
6b	P2-AL-B415-5	1
7a	P2-AL-B414-6	1
7b	P2-AL-B415-6	1
8a	P2-AL-B414-7	1
8b	P2-AL-B415-7	1
9a	P2-AL-B414-8	1
9b	P2-AL-B415-8	1
10a	P2-AL-B414-9	1
10b	P2-AL-B415-9	1
11a	P2-AL-B414-10	1
11b	P2-AL-B415-10	1
12	P2-AL-B402	11
13	P2-AL-B401	11
14	P2-AP-B407	1



SECTION A–A

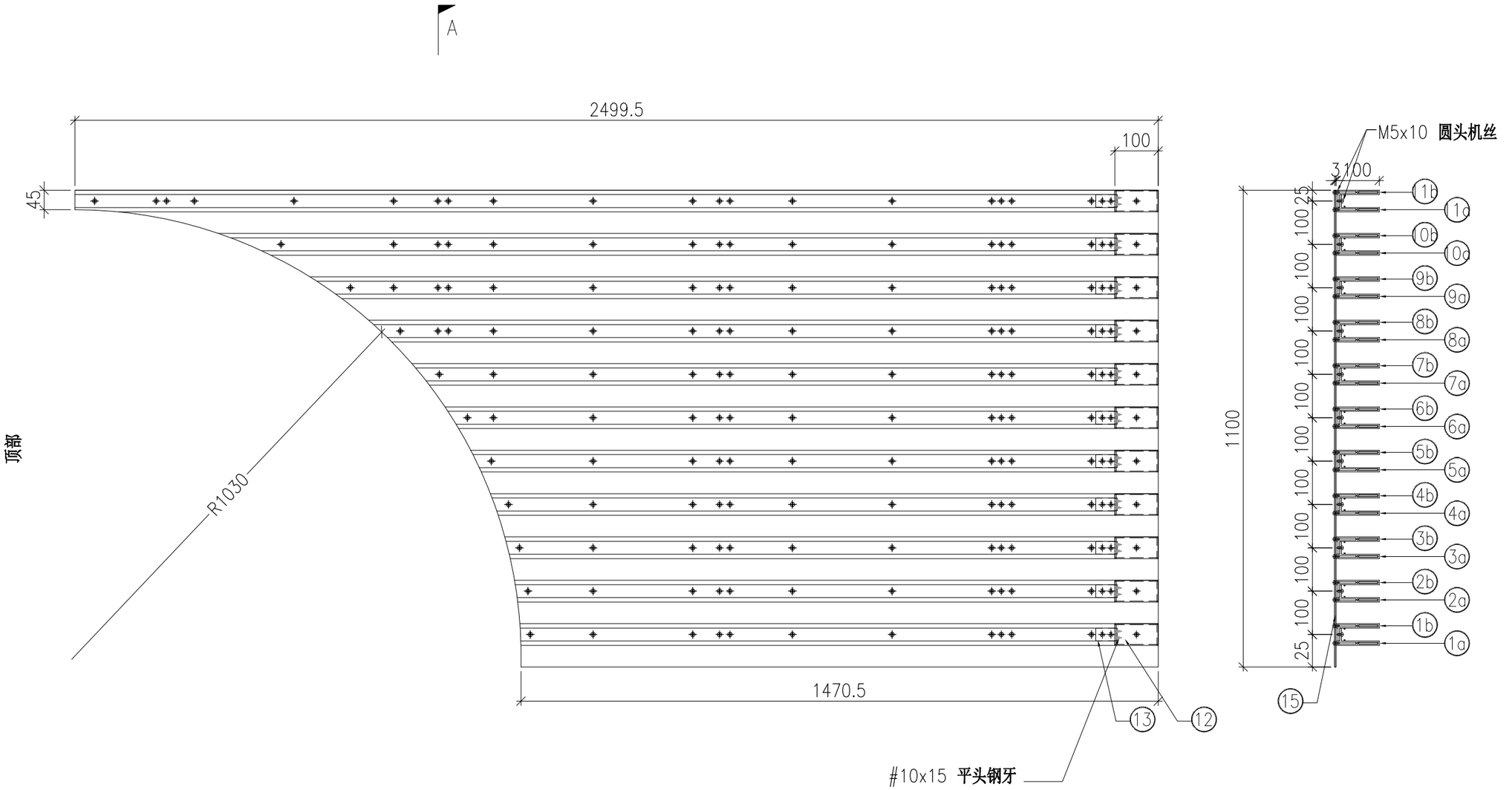
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B405	–	–	02-08-2024	–	

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-B406	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B417-1	1
1b	P2-AL-B418-1	1
2a	P2-AL-B417-2	1
2b	P2-AL-B418-2	1
3a	P2-AL-B417-3	1
3b	P2-AL-B418-3	1
4a	P2-AL-B417-4	1
4b	P2-AL-B418-4	1
5a	P2-AL-B417-5	1
5b	P2-AL-B418-5	1
6a	P2-AL-B417-6	1
6b	P2-AL-B418-6	1
7a	P2-AL-B417-7	1
7b	P2-AL-B418-7	1
8a	P2-AL-B417-8	1
8b	P2-AL-B418-8	1
9a	P2-AL-B417-9	1
9b	P2-AL-B418-9	1
10a	P2-AL-B417-10	1
10b	P2-AL-B418-10	1
11a	P2-AL-B416	1
11b	P2-AL-B412	1
12	P2-AL-B402	11
13	P2-AL-B401	11
14	P2-AP-B408	1



SECTION A–A

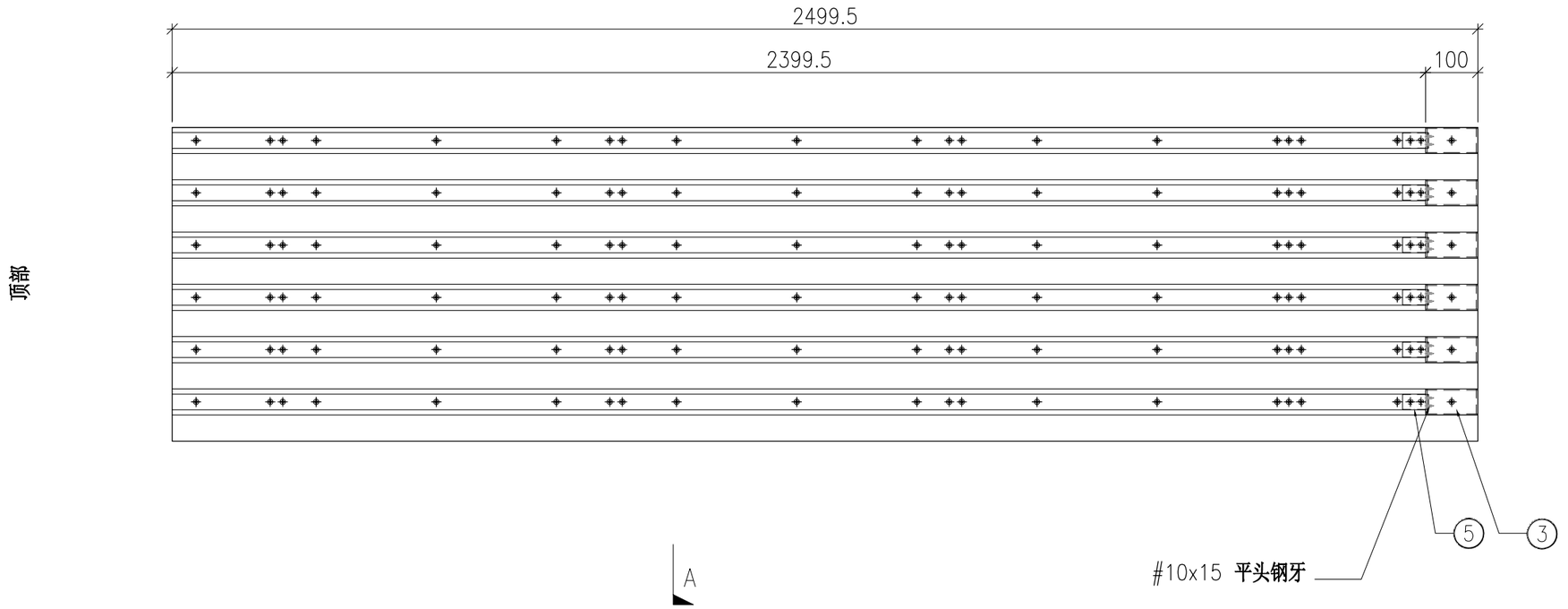
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B406	–	–	02-08-2024	–	

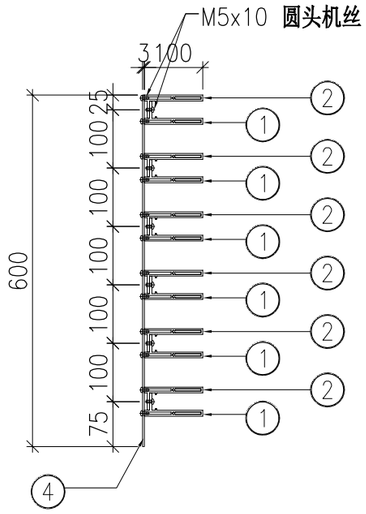
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B407	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B411	6
②	P2-AL-B412	6
③	P2-AL-B402	6
④	P2-AP-B409	1
⑤	P2-AL-B401	6





SECTION A–A

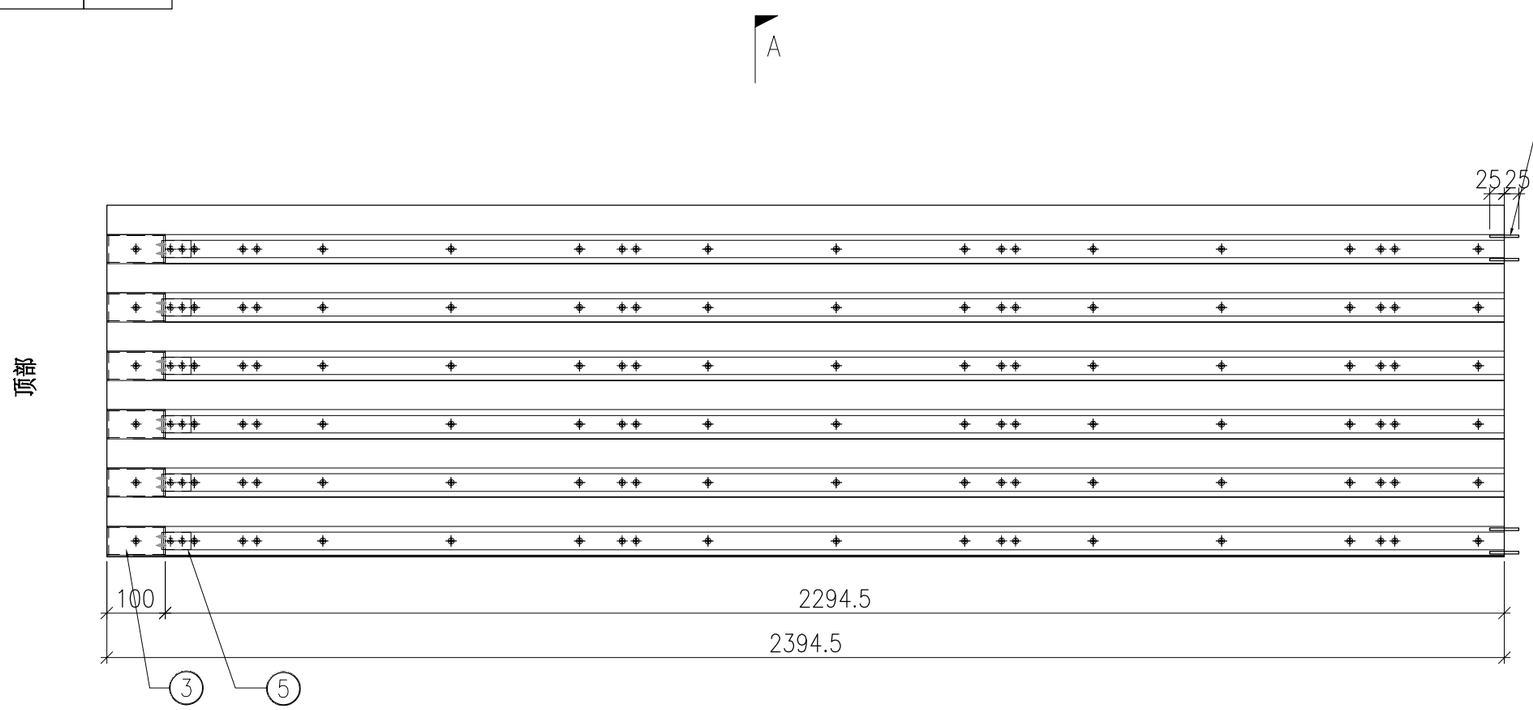
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B407	–	–	02-08-2024	–	

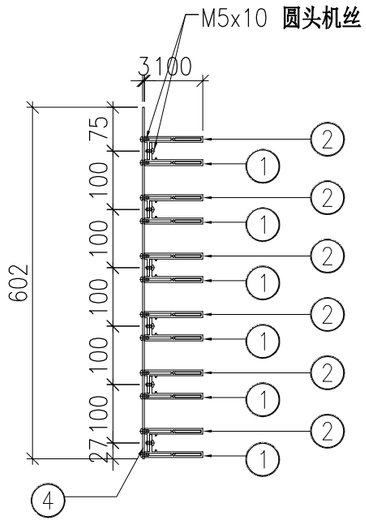
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B408	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B403	6
②	P2-AL-B404	6
③	P2-AL-B402	6
④	P2-AP-B410	1
⑤	P2-AL-B401	6
⑥	P2-AP-B401	4





SECTION A-A

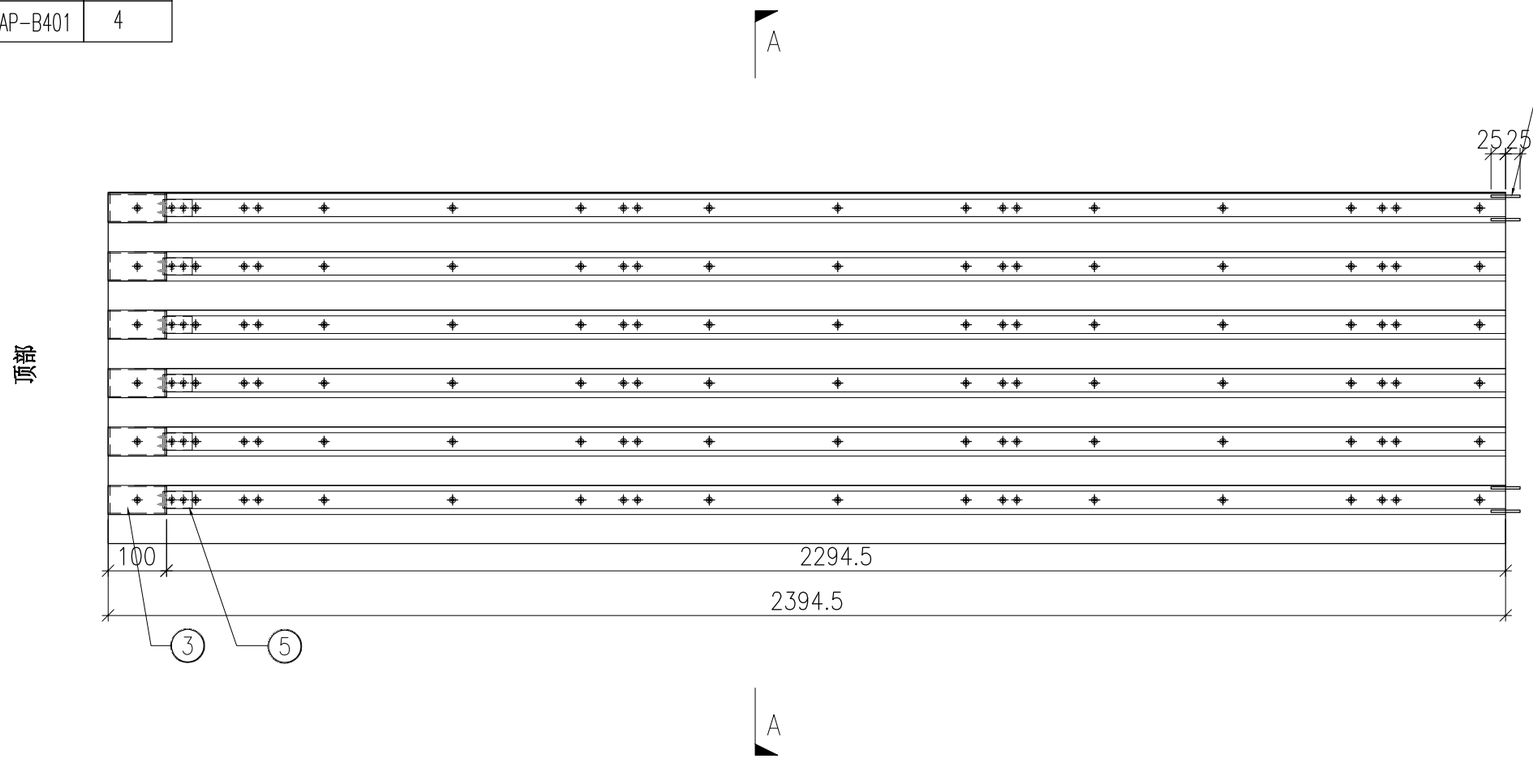
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B408	–	–	02-08-2024	–	

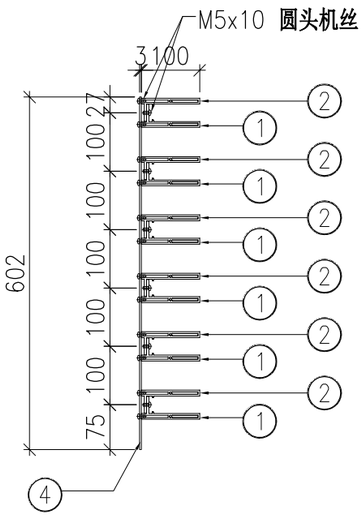
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B409	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B403	6
②	P2-AL-B404	6
③	P2-AL-B402	6
④	P2-AP-B411	1
⑤	P2-AL-B401	6
⑥	P2-AP-B401	4





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B409	–	–	02-08-2024	–	

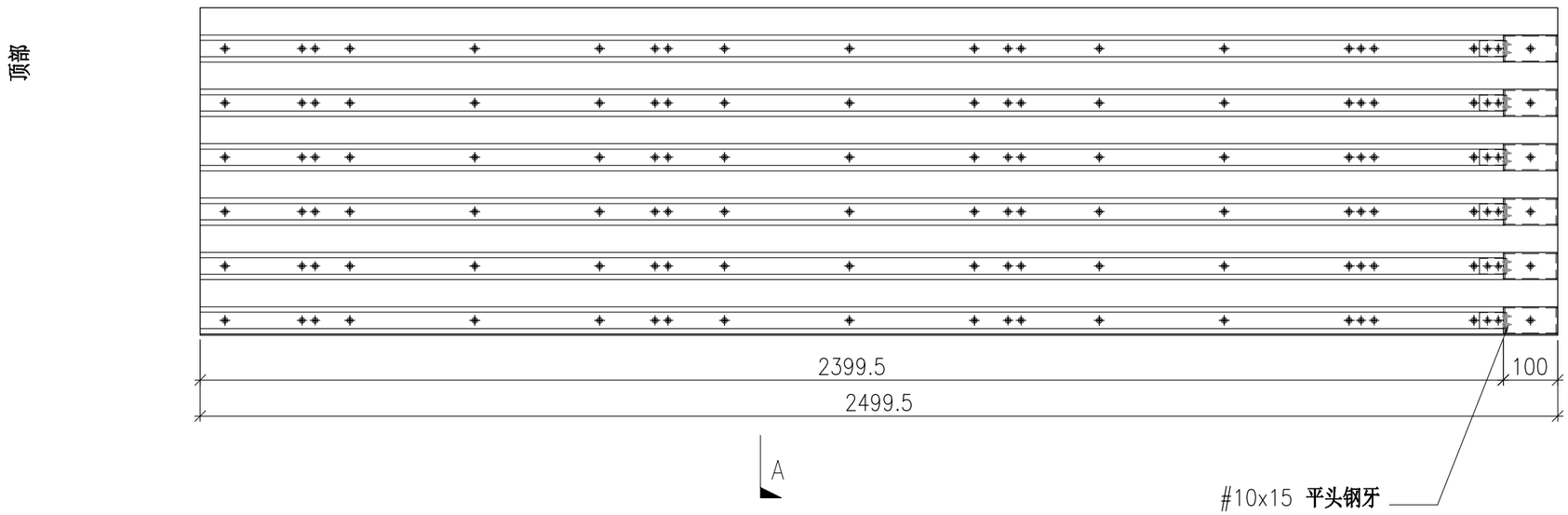
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

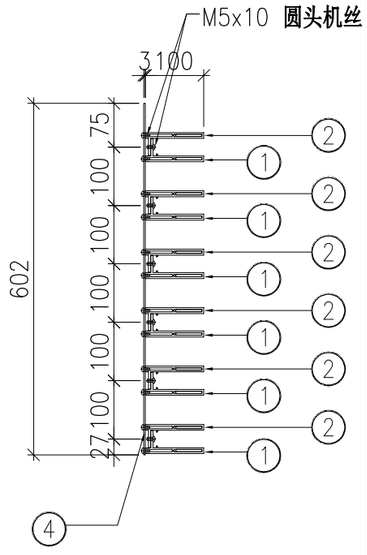
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-B410	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B411	6
②	P2-AL-B412	6
③	P2-AL-B402	6
④	P2-AP-B412	1
⑤	P2-AL-B401	6

A





SECTION A-A

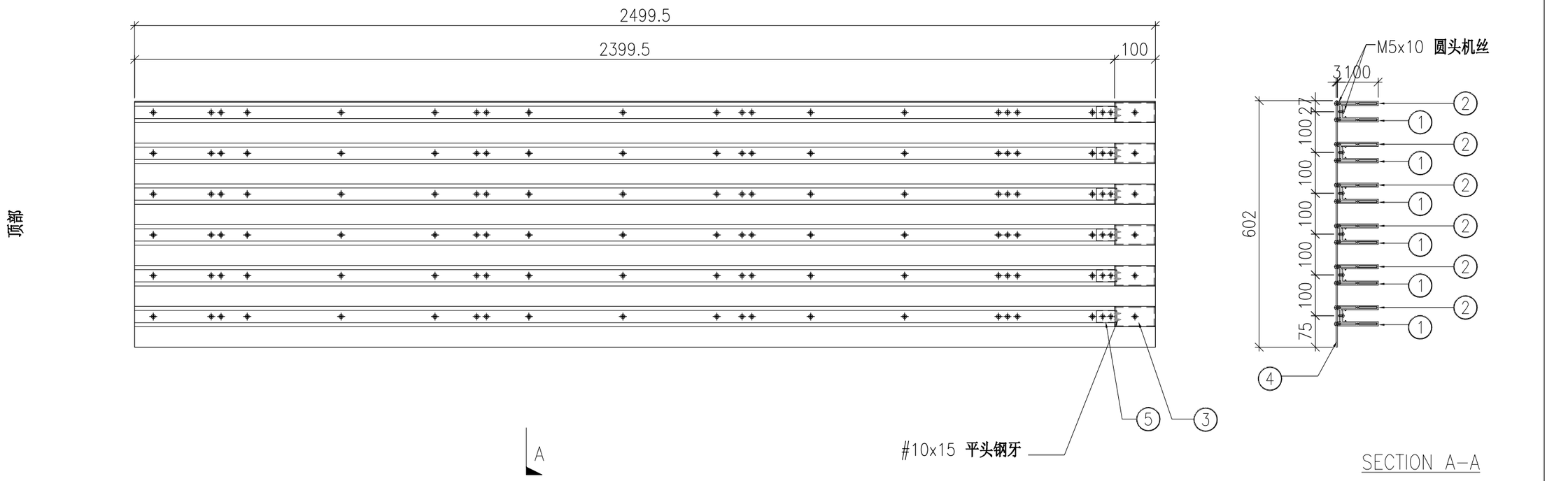
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B410	–	–	02-08-2024	–	

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-B411	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-B411	6
②	P2-AL-B412	6
③	P2-AL-B402	6
④	P2-AP-B413	1
⑤	P2-AL-B401	6



SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B411	–	–	02-08-2024	–	

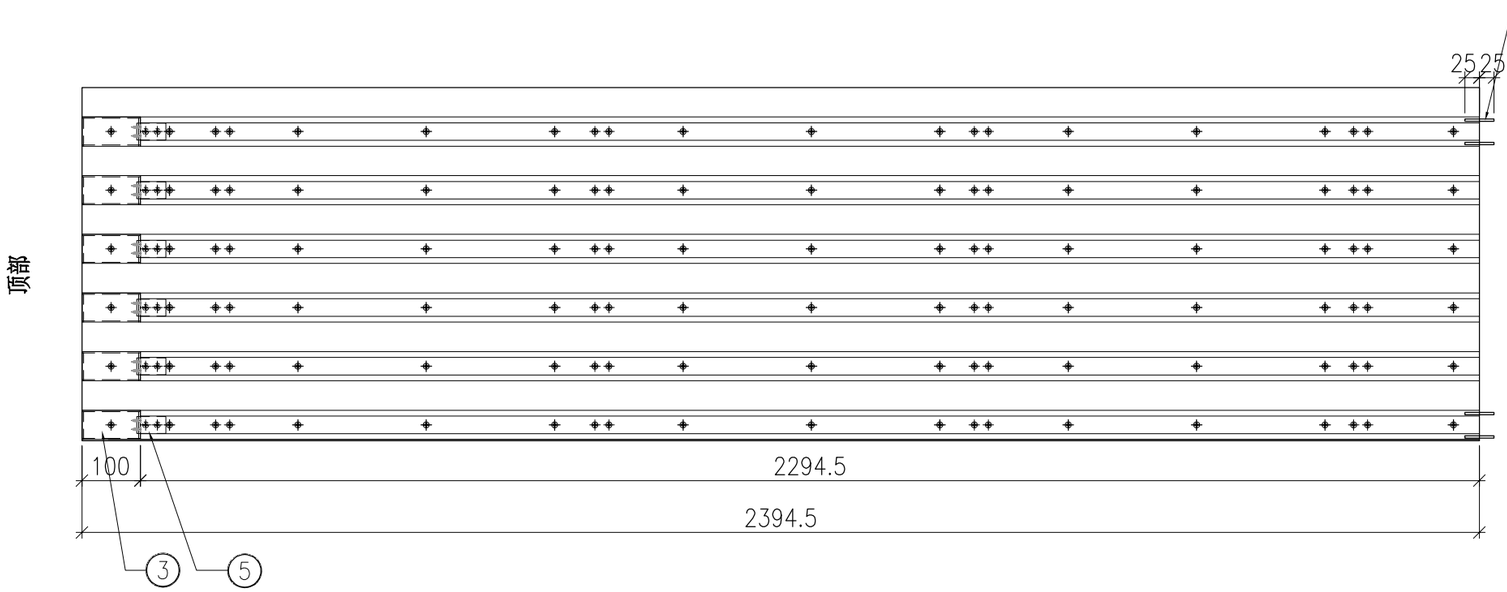
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B412	–	–	–						1		

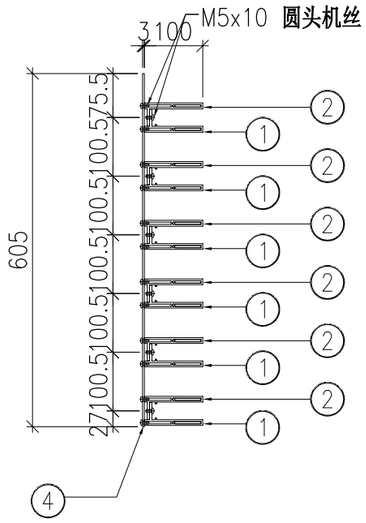
注：地盘用

序号	编号	数量
①	P2-AL-B403A	6
②	P2-AL-B404A	6
③	P2-AL-B402	6
④	P2-AP-B414	1
⑤	P2-AL-B401	6
⑥	P2-AP-B401	4

A



A



SECTION A-A

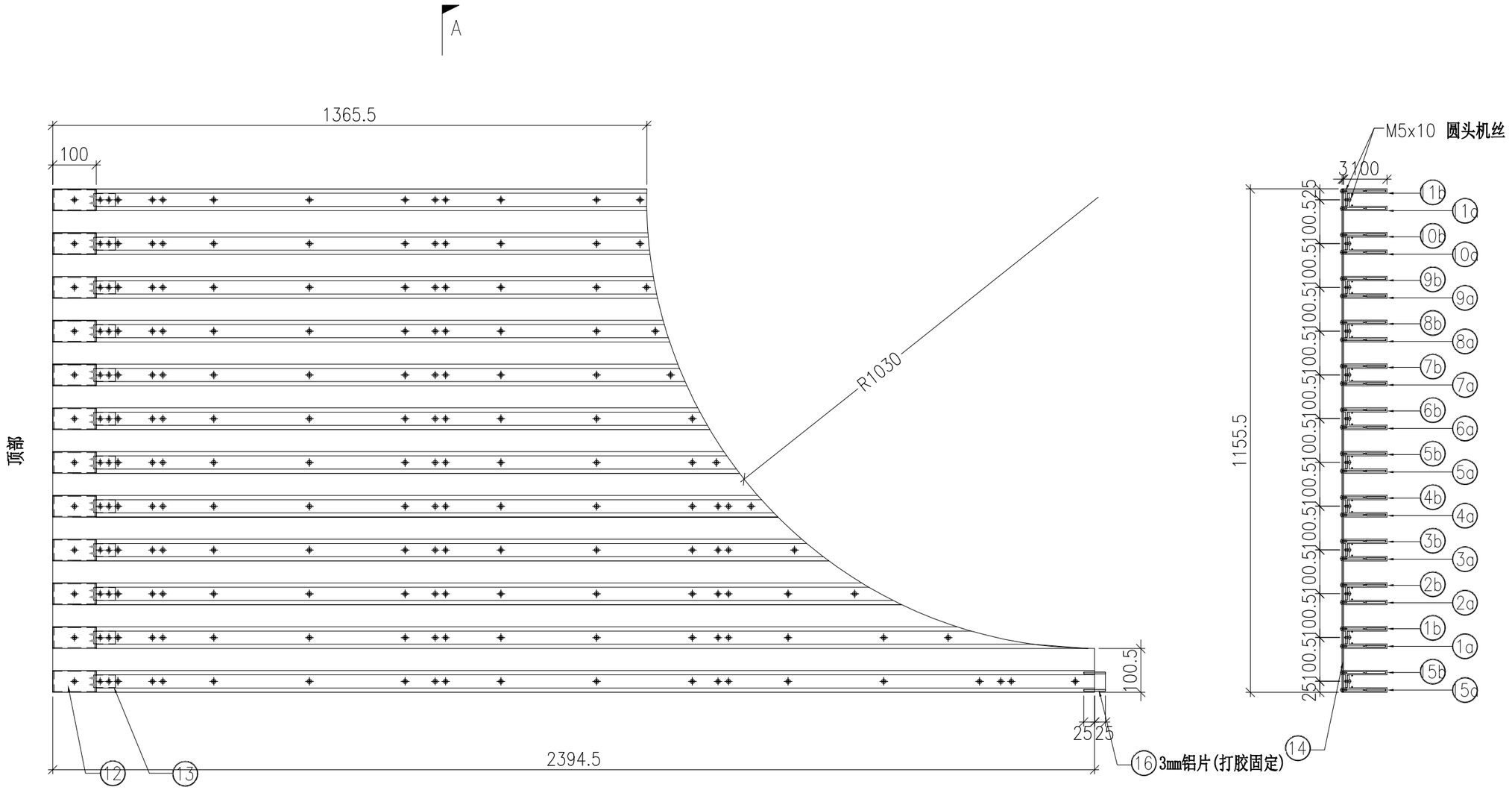
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-UN-B412	–	–	05-08-2024	–	

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-B413	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B419	1
1b	P2-AL-B420	1
2a	P2-AL-B421-1	1
2b	P2-AL-B422-1	1
3a	P2-AL-B421-2	1
3b	P2-AL-B422-2	1
4a	P2-AL-B421-3	1
4b	P2-AL-B422-3	1
5a	P2-AL-B421-4	1
5b	P2-AL-B422-4	1
6a	P2-AL-B421-5	1
6b	P2-AL-B422-5	1
7a	P2-AL-B421-6	1
7b	P2-AL-B422-6	1
8a	P2-AL-B421-7	1
8b	P2-AL-B422-7	1
9a	P2-AL-B421-8	1
9b	P2-AL-B422-8	1
10a	P2-AL-B421-9	1
10b	P2-AL-B422-9	1
11a	P2-AL-B423	1
11b	P2-AL-B424	1
12	P2-AL-B402	12
13	P2-AL-B401	12
14	P2-AP-B415	1
15a	P2-AL-B403A	1
15b	P2-AL-B404A	1
16	P2-AP-B401	2



SECTION A–A

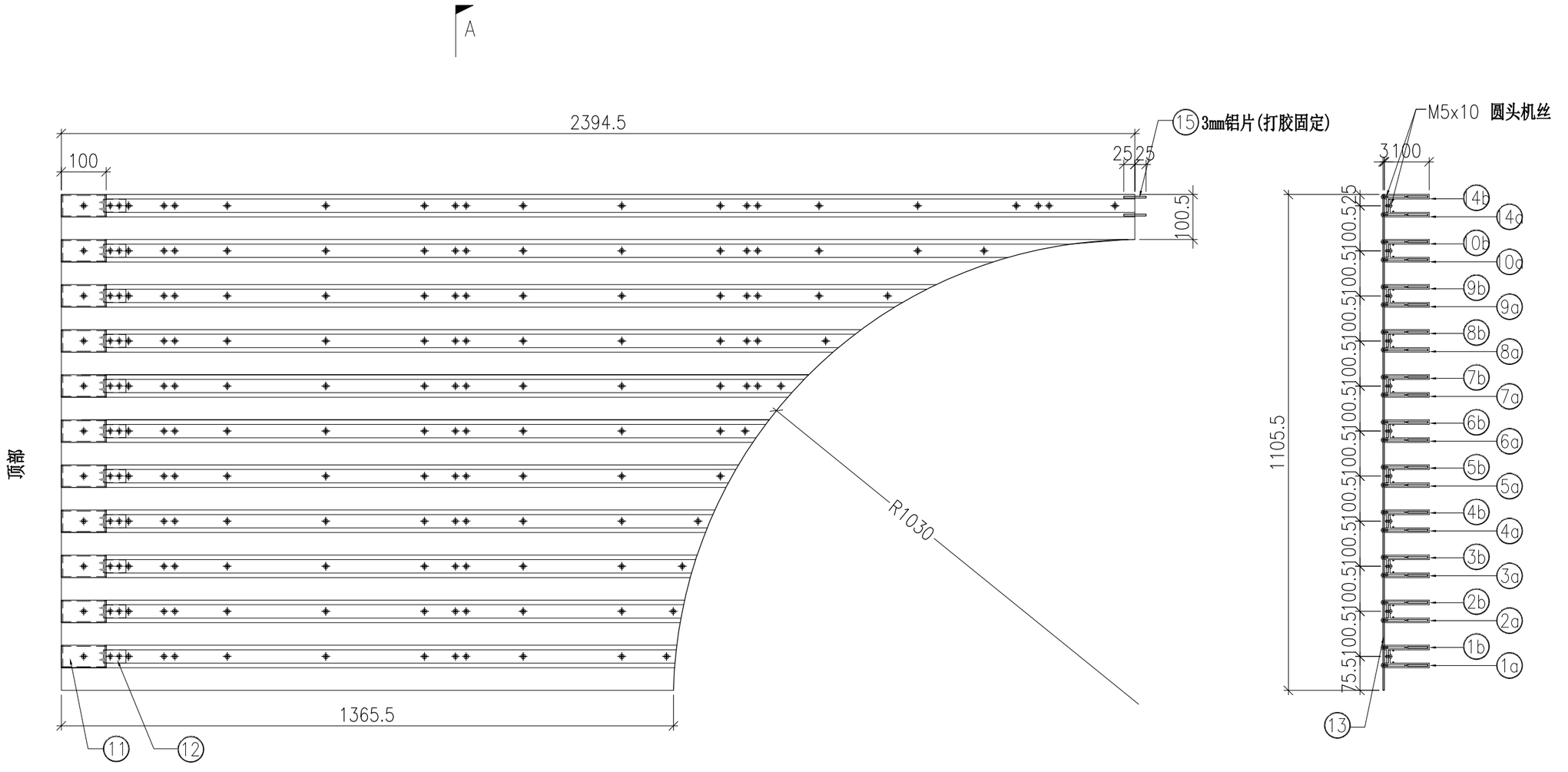
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B413	–	–	05-08-2024	–	

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-B414	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B425-1	1
1b	P2-AL-B426-1	1
2a	P2-AL-B425-2	1
2b	P2-AL-B426-2	1
3a	P2-AL-B425-3	1
3b	P2-AL-B426-3	1
4a	P2-AL-B425-4	1
4b	P2-AL-B426-4	1
5a	P2-AL-B425-5	1
5b	P2-AL-B426-5	1
6a	P2-AL-B425-6	1
6b	P2-AL-B426-6	1
7a	P2-AL-B425-7	1
7b	P2-AL-B426-7	1
8a	P2-AL-B425-8	1
8b	P2-AL-B426-8	1
9a	P2-AL-B425-9	1
9b	P2-AL-B426-9	1
10a	P2-AL-B427	1
10b	P2-AL-B428	1
11	P2-AL-B402	11
12	P2-AL-B401	11
13	P2-AP-B416	1
14a	P2-AL-B403A	1
14b	P2-AL-B404A	1
15	P2-AP-B401	2



SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B414	–	–	05-08-2024	–	

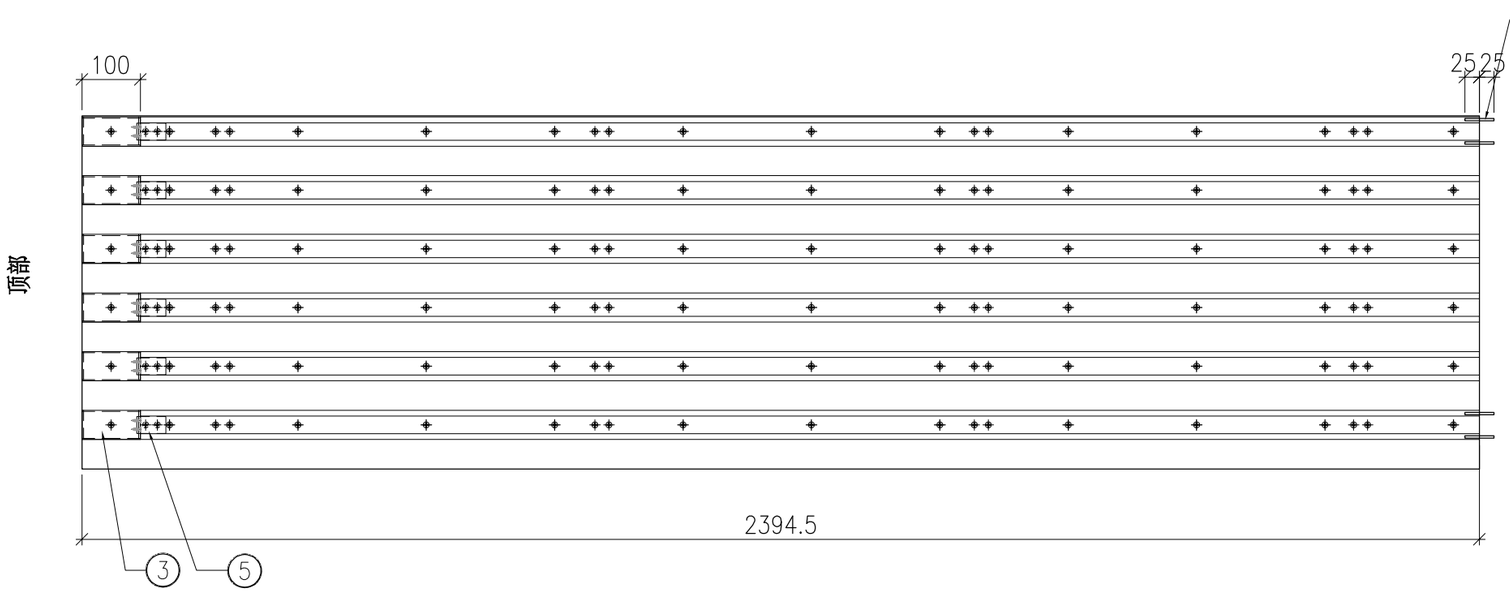
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B415	–	–	–						1		

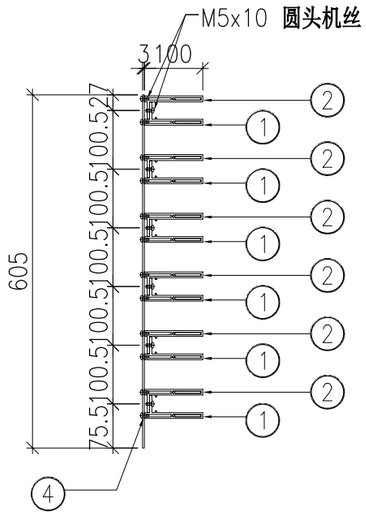
注：地盘用

序号	编号	数量
①	P2-AL-B403A	6
②	P2-AL-B404A	6
③	P2-AL-B402	6
④	P2-AP-B417	1
⑤	P2-AL-B401	6
⑥	P2-AP-B401	4

A



A



SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B415	–	–	05-08-2024	–	

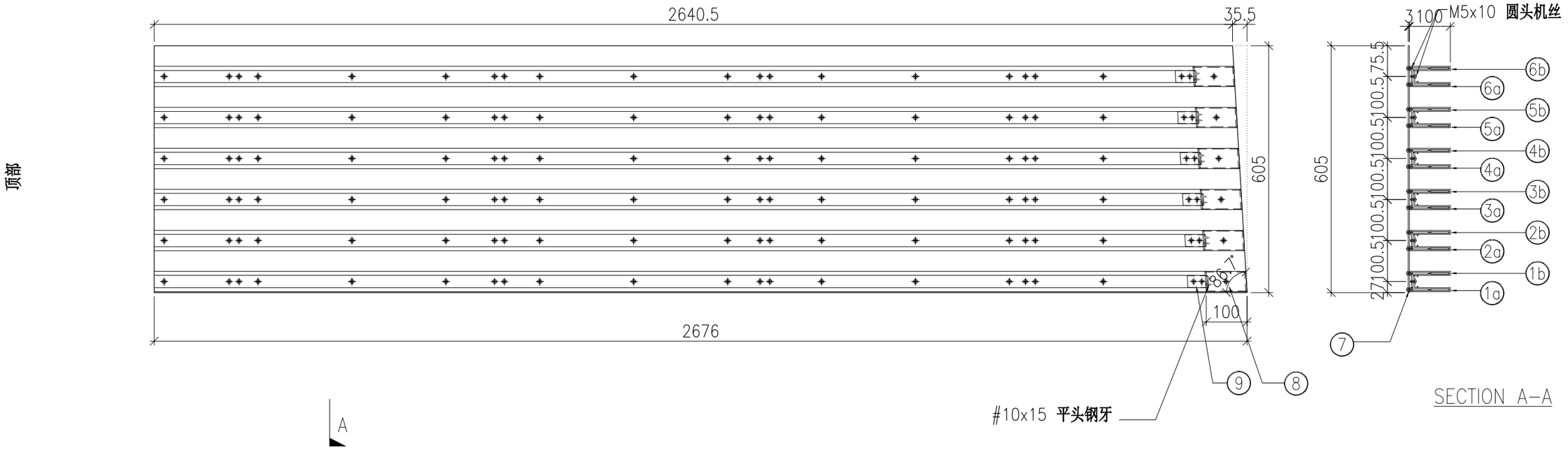
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B416	–	–	–						1		

注：地盘用

序号	编号	数量	序号	编号	数量
1a	P2-AL-B429-1	1	7	P2-AP-B418	1
1b	P2-AL-B430-1	1	8	P2-AL-B402A	6
2a	P2-AL-B429-2	1	9	P2-AL-B401A	6
2b	P2-AL-B430-2	1			
3a	P2-AL-B429-3	1			
3b	P2-AL-B430-3	1			
4a	P2-AL-B429-4	1			
4b	P2-AL-B430-4	1			
5a	P2-AL-B429-5	1			
5b	P2-AL-B430-5	1			
6a	P2-AL-B429-6	1			
6b	P2-AL-B430-6	1			

A



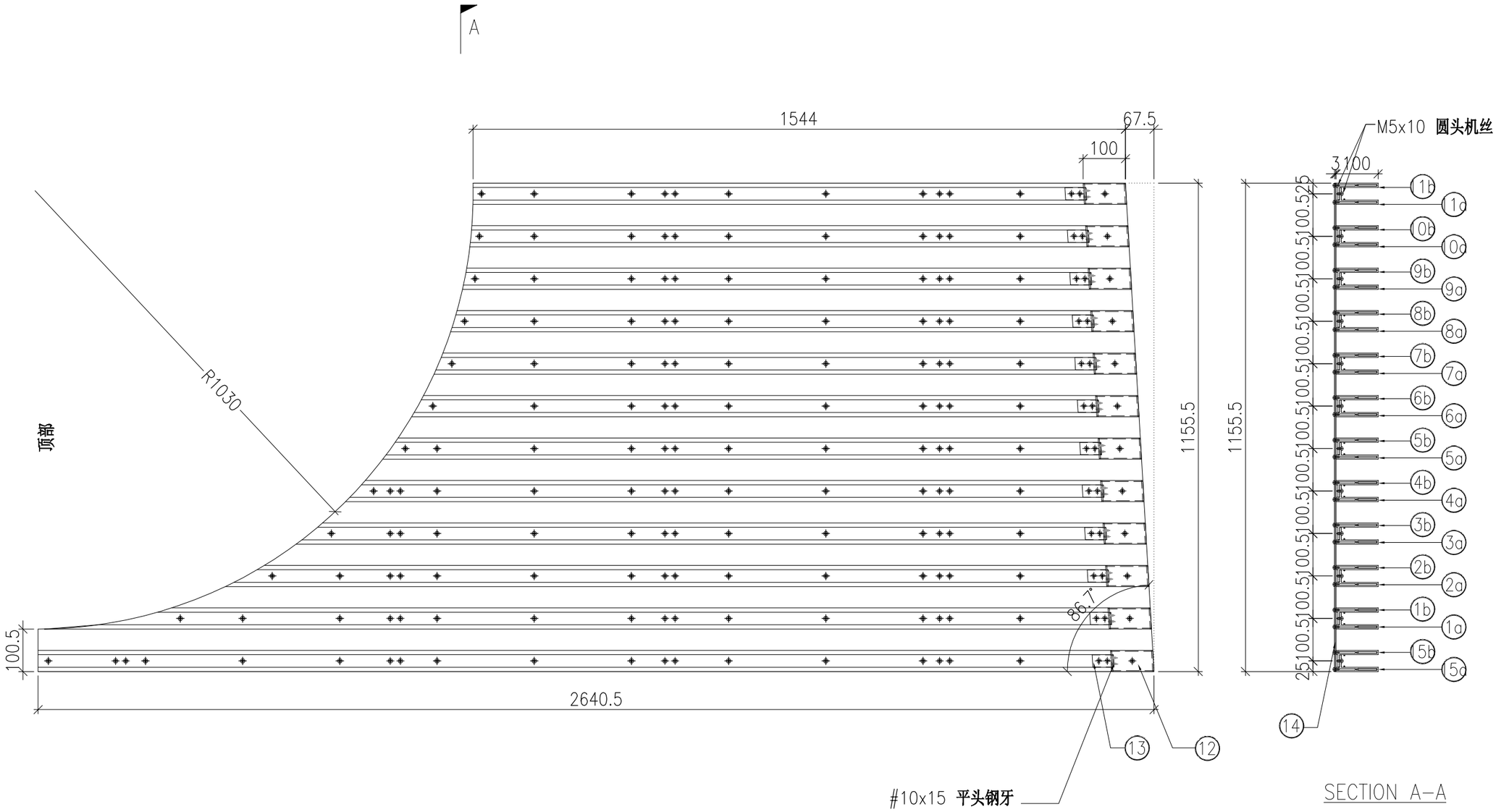
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B416	–	–	05-08-2024	–	

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-B417	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B431	1
1b	P2-AL-B432	1
2a	P2-AL-B433-1	1
2b	P2-AL-B434-1	1
3a	P2-AL-B433-2	1
3b	P2-AL-B434-2	1
4a	P2-AL-B433-3	1
4b	P2-AL-B434-3	1
5a	P2-AL-B433-4	1
5b	P2-AL-B434-4	1
6a	P2-AL-B433-5	1
6b	P2-AL-B434-5	1
7a	P2-AL-B433-6	1
7b	P2-AL-B434-6	1
8a	P2-AL-B433-7	1
8b	P2-AL-B434-7	1
9a	P2-AL-B433-8	1
9b	P2-AL-B434-8	1
10a	P2-AL-B433-9	1
10b	P2-AL-B434-9	1
11a	P2-AL-B435	1
11b	P2-AL-B436	1
12	P2-AL-B402A	12
13	P2-AL-B401A	12
14	P2-AP-B419	1
15a	P2-AL-B429-7	1
15b	P2-AL-B430-7	1



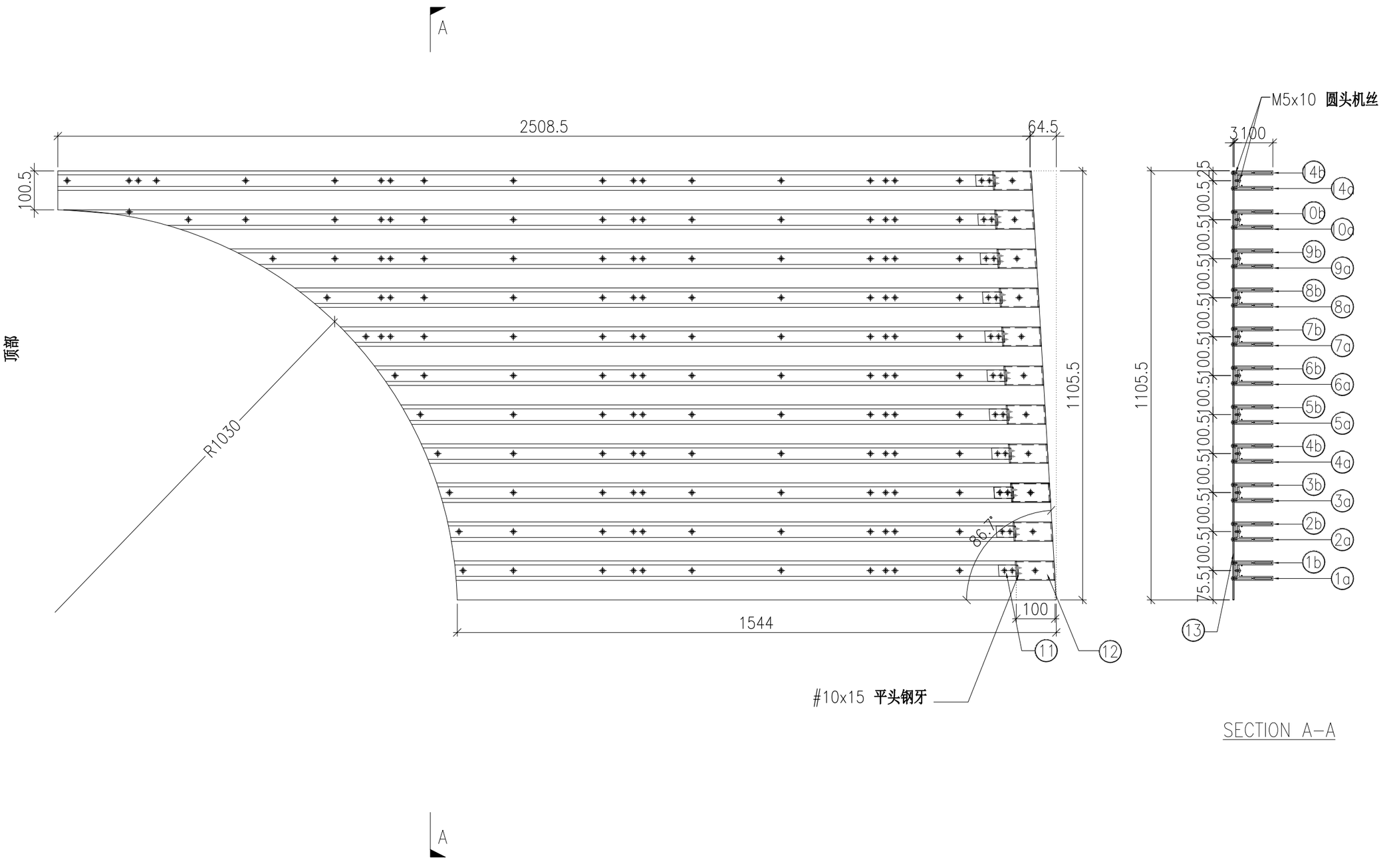
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B417	–	–	05-08-2024	–	

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-B418	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-B437-1	1
1b	P2-AL-B438-1	1
2a	P2-AL-B437-2	1
2b	P2-AL-B438-2	1
3a	P2-AL-B437-3	1
3b	P2-AL-B438-3	1
4a	P2-AL-B437-4	1
4b	P2-AL-B438-4	1
5a	P2-AL-B437-5	1
5b	P2-AL-B438-5	1
6a	P2-AL-B437-6	1
6b	P2-AL-B438-6	1
7a	P2-AL-B437-7	1
7b	P2-AL-B438-7	1
8a	P2-AL-B437-8	1
8b	P2-AL-B438-8	1
9a	P2-AL-B437-9	1
9b	P2-AL-B438-9	1
10a	P2-AL-B439	1
10b	P2-AL-B440	1
11	P2-AL-B402A	11
12	P2-AL-B401A	11
13	P2-AP-B420	1
14a	P2-AL-B441-1	1
14b	P2-AL-B442-1	1



SECTION A–A

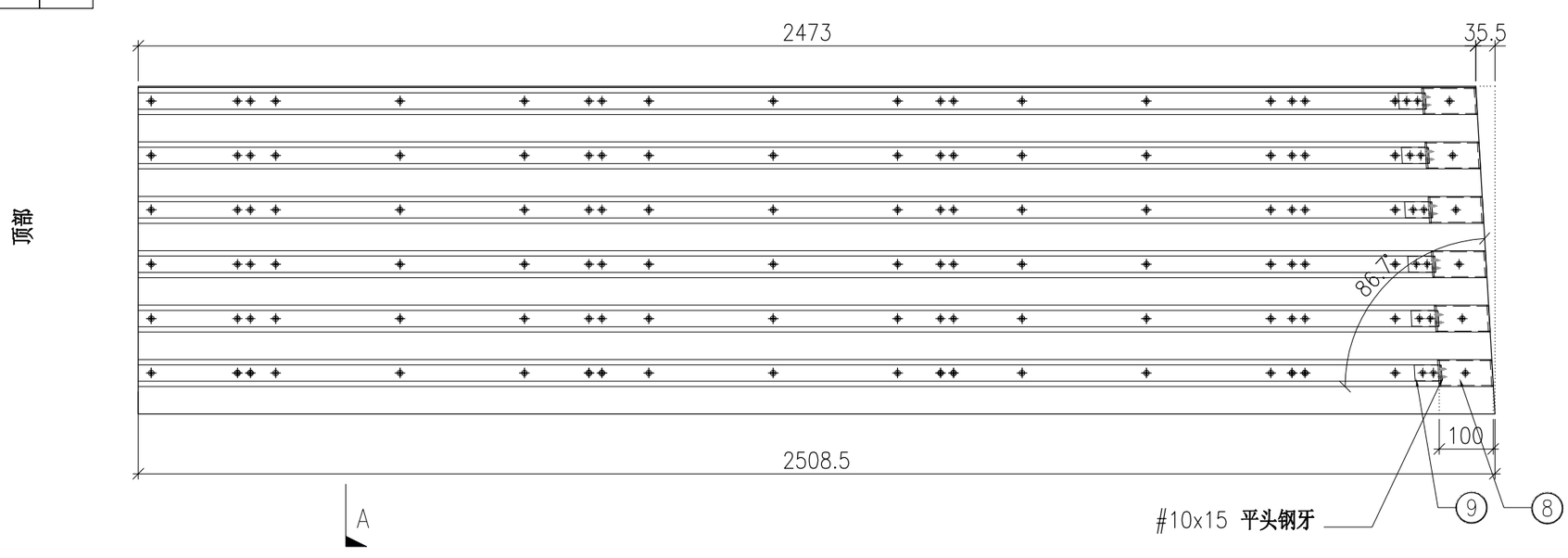
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B418	–	–	05-08-2024	–	

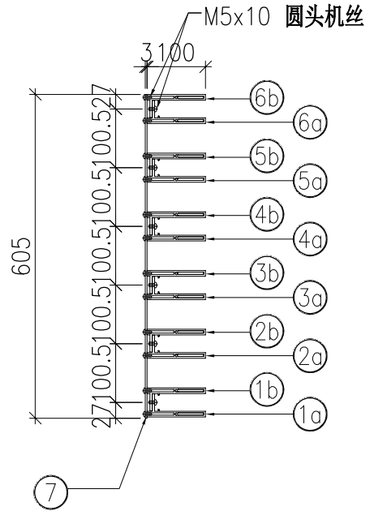
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-B419	–	–	–						1		

注：地盘用

序号	编号	数量	序号	编号	数量
1a	P2-AL-B441-2	1	7	P2-AP-B421	1
1b	P2-AL-B442-2	1	8	P2-AL-B402A	6
2a	P2-AL-B441-3	1	9	P2-AL-B401A	6
2b	P2-AL-B442-3	1			
3a	P2-AL-B441-4	1			
3b	P2-AL-B442-4	1			
4a	P2-AL-B441-5	1			
4b	P2-AL-B442-5	1			
5a	P2-AL-B441-6	1			
5b	P2-AL-B442-6	1			
6a	P2-AL-B441-7	1			
6b	P2-AL-B442-7	1			





SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-B419	–	–	05-08-2024	–	

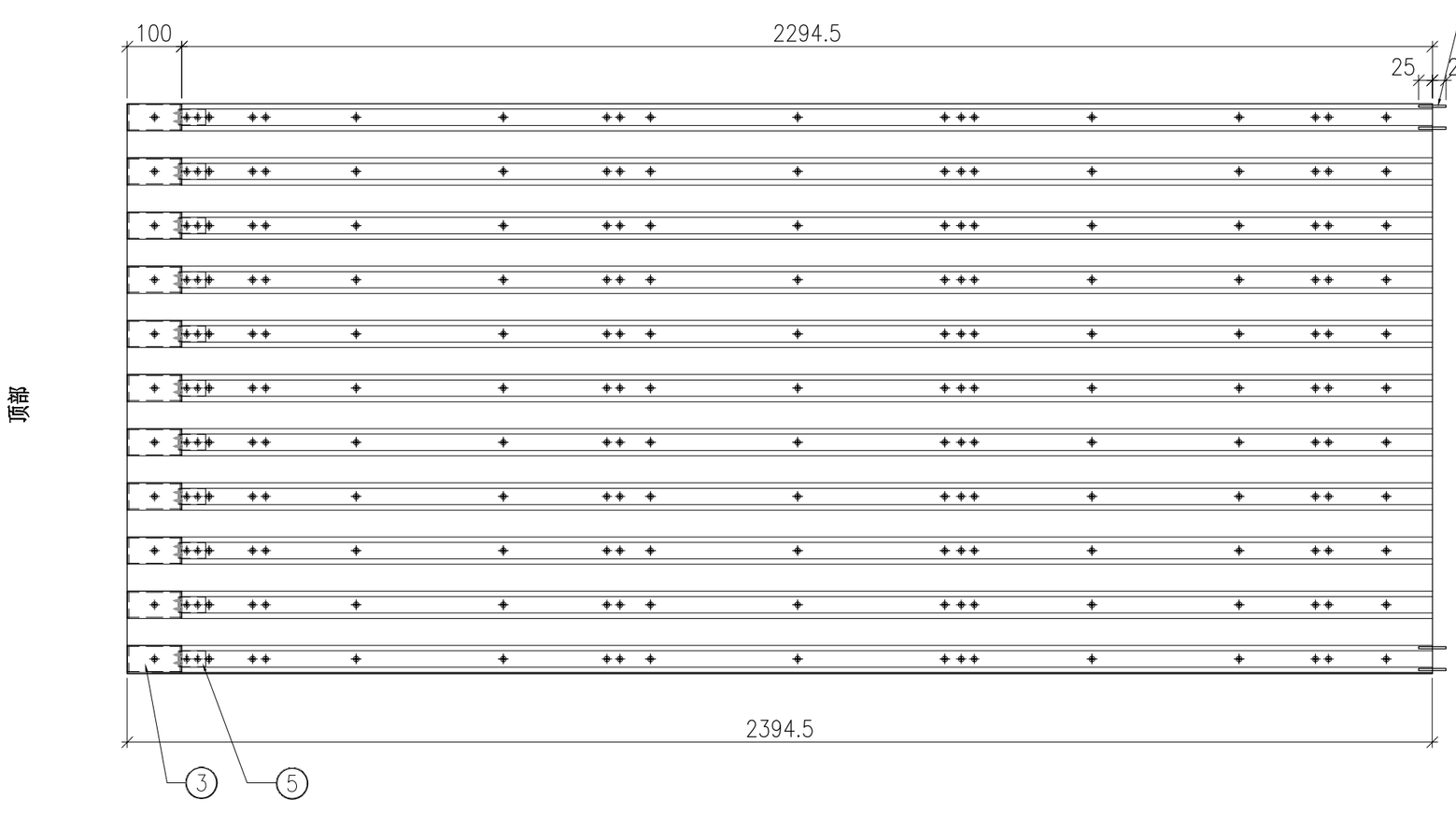
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

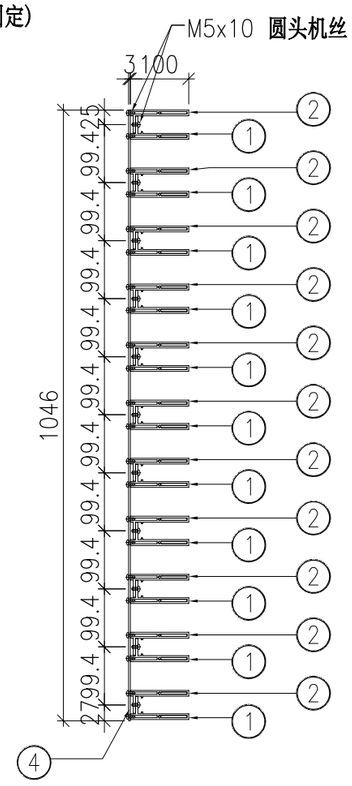
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C100	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-C103	11
②	P2-AL-C104	11
③	P2-AL-C102	11
④	P2-AP-C101	1
⑤	P2-AL-C101	11
⑥	P2-AP-C100	4

A





A

SECTION A-A

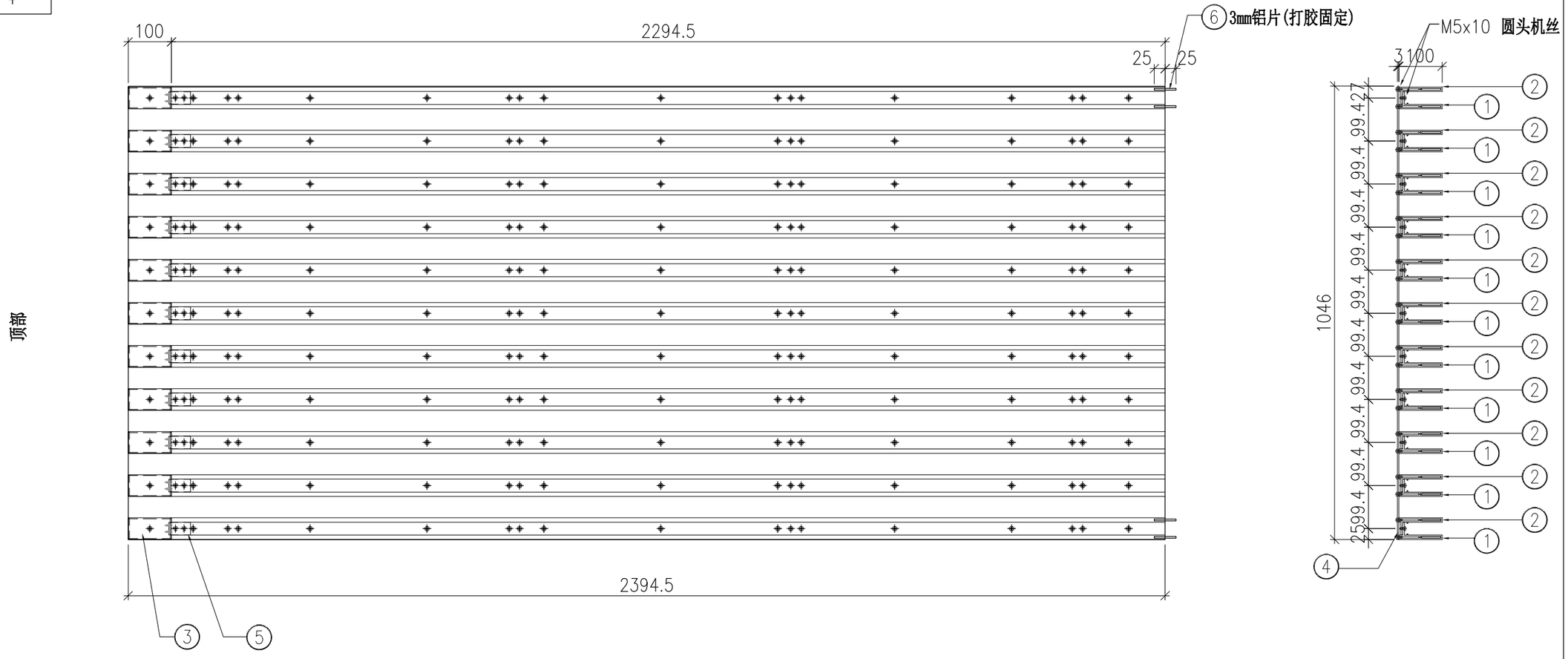
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C100	–	–	16-07-2024	–	

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-C101	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-C103	11
②	P2-AL-C104	11
③	P2-AL-C102	11
④	P2-AP-C102	1
⑤	P2-AL-C101	11
⑥	P2-AP-C100	4

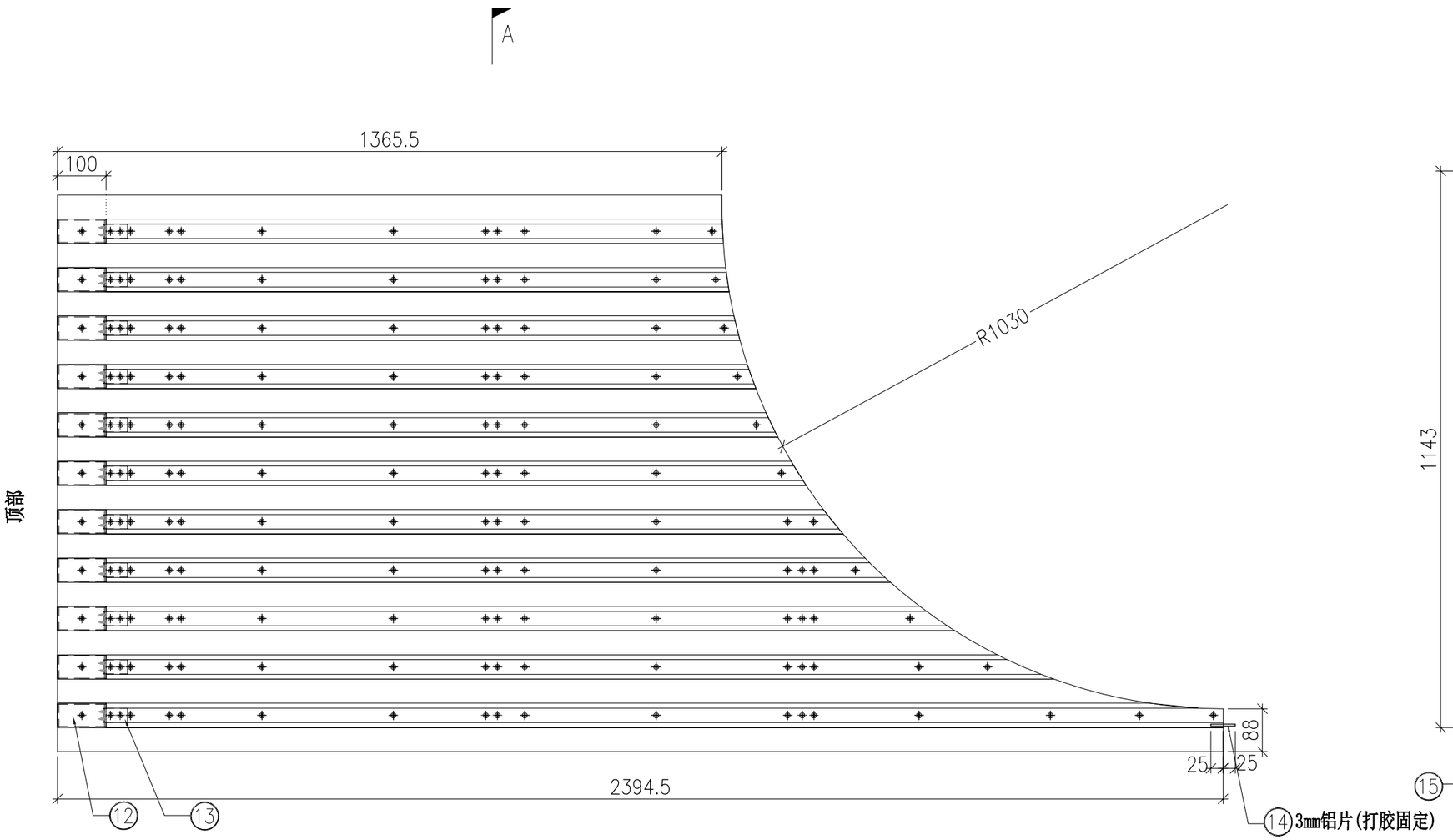

A
100
2294.5
25
25
⑥ 3mm铝片(打胶固定)
M5x10 圆头机丝
3100
1046
99.4
99.4
99.4

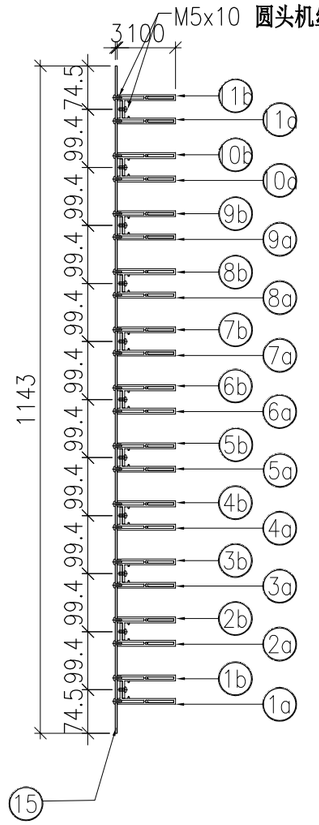
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-C102	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C105	1
1b	P2-AL-C106	1
2a	P2-AL-C107-1	1
2b	P2-AL-C108-1	1
3a	P2-AL-C107-2	1
3b	P2-AL-C108-2	1
4a	P2-AL-C107-3	1
4b	P2-AL-C108-3	1
5a	P2-AL-C107-4	1
5b	P2-AL-C108-4	1
6a	P2-AL-C107-5	1
6b	P2-AL-C108-5	1
7a	P2-AL-C107-6	1
7b	P2-AL-C108-6	1
8a	P2-AL-C107-7	1
8b	P2-AL-C108-7	1
9a	P2-AL-C107-8	1
9b	P2-AL-C108-8	1
10a	P2-AL-C107-9	1
10b	P2-AL-C108-9	1
11a	P2-AL-C107-10	1
11b	P2-AL-C108-10	1
12	P2-AL-C102	11
13	P2-AL-C101	11
14	P2-AP-C100	1
15	P2-AP-C103	1





SECTION A–A

SECTION A–A

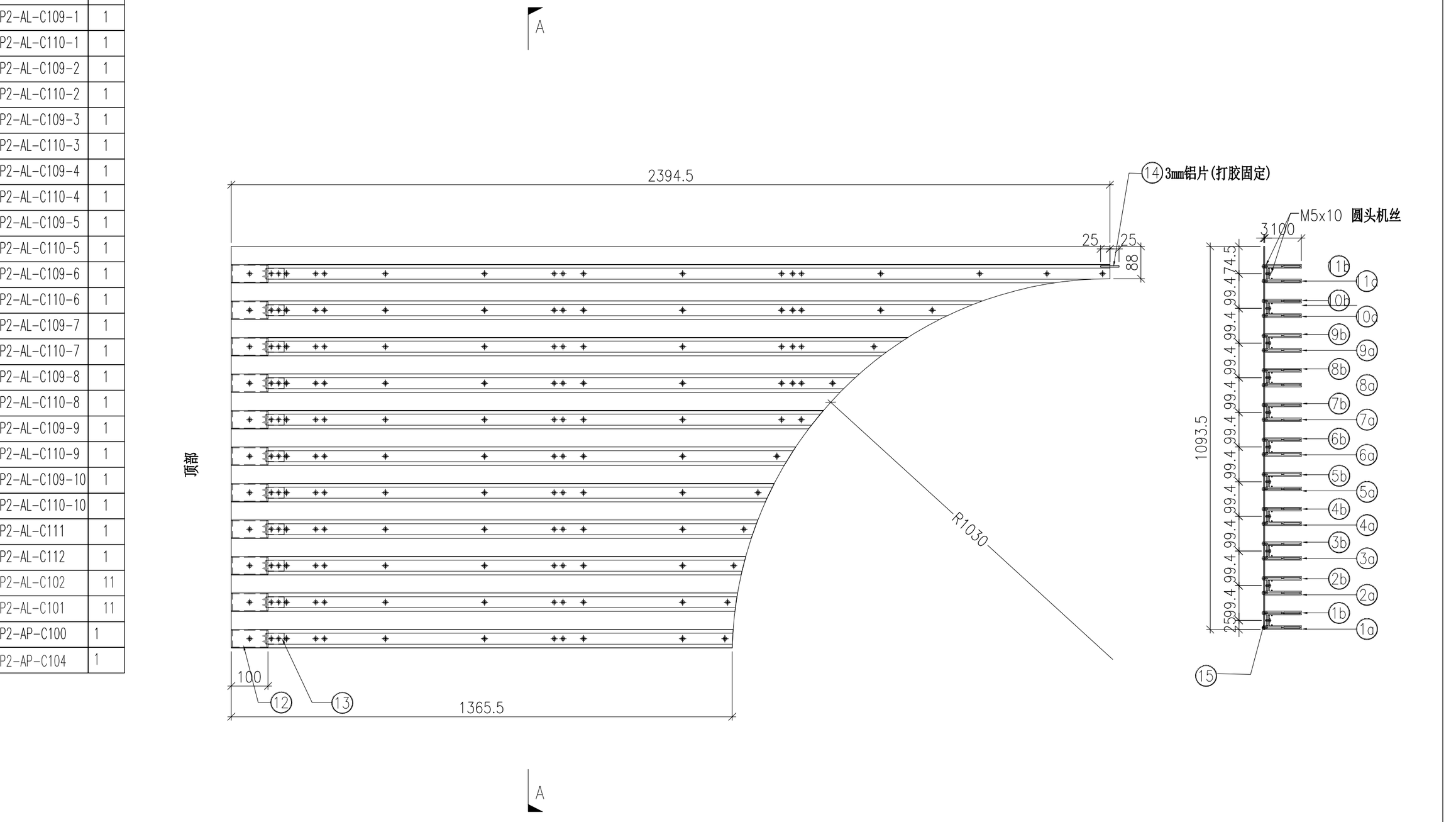
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C102	–	–	16-07-2024	–	

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-C103	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C109-1	1
1b	P2-AL-C110-1	1
2a	P2-AL-C109-2	1
2b	P2-AL-C110-2	1
3a	P2-AL-C109-3	1
3b	P2-AL-C110-3	1
4a	P2-AL-C109-4	1
4b	P2-AL-C110-4	1
5a	P2-AL-C109-5	1
5b	P2-AL-C110-5	1
6a	P2-AL-C109-6	1
6b	P2-AL-C110-6	1
7a	P2-AL-C109-7	1
7b	P2-AL-C110-7	1
8a	P2-AL-C109-8	1
8b	P2-AL-C110-8	1
9a	P2-AL-C109-9	1
9b	P2-AL-C110-9	1
10a	P2-AL-C109-10	1
10b	P2-AL-C110-10	1
11a	P2-AL-C111	1
11b	P2-AL-C112	1
12	P2-AL-C102	11
13	P2-AL-C101	11
14	P2-AP-C100	1
15	P2-AP-C104	1



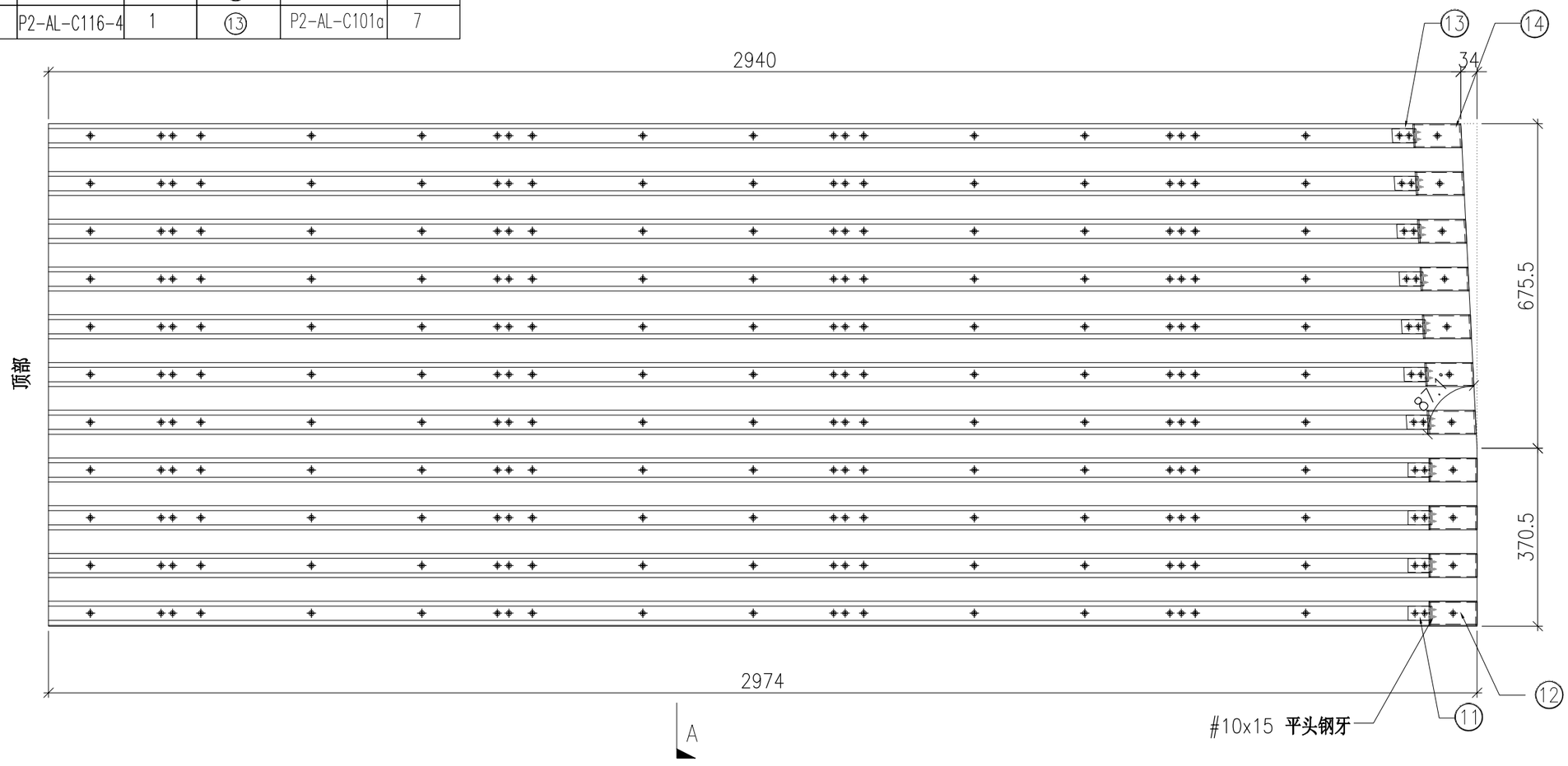
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C103	–	–	17-07-2024	–	

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-C104	–	–	–						1		

注：地盘用

序号	编号	数量	序号	编号	数量	序号	编号	数量
①	P2-AL-C113	4	⑦a	P2-AL-C115-5	1	⑭	P2-AL-C102a	7
②	P2-AL-C114	4	⑦b	P2-AL-C116-5	1			
③a	P2-AL-C115-1	1	⑧a	P2-AL-C115-6	1			
③b	P2-AL-C116-1	1	⑧b	P2-AL-C116-6	1			
④a	P2-AL-C115-2	1	⑨a	P2-AL-C115-7	1			
④b	P2-AL-C116-2	1	⑨b	P2-AL-C116-7	1			
⑤a	P2-AL-C115-3	1	⑩	P2-AP-C105	1			
⑤b	P2-AL-C116-3	1	⑪	P2-AL-C101	4			
⑥a	P2-AL-C115-4	1	⑫	P2-AL-C102	4			
⑥b	P2-AL-C116-4	1	⑬	P2-AL-C101a	7			



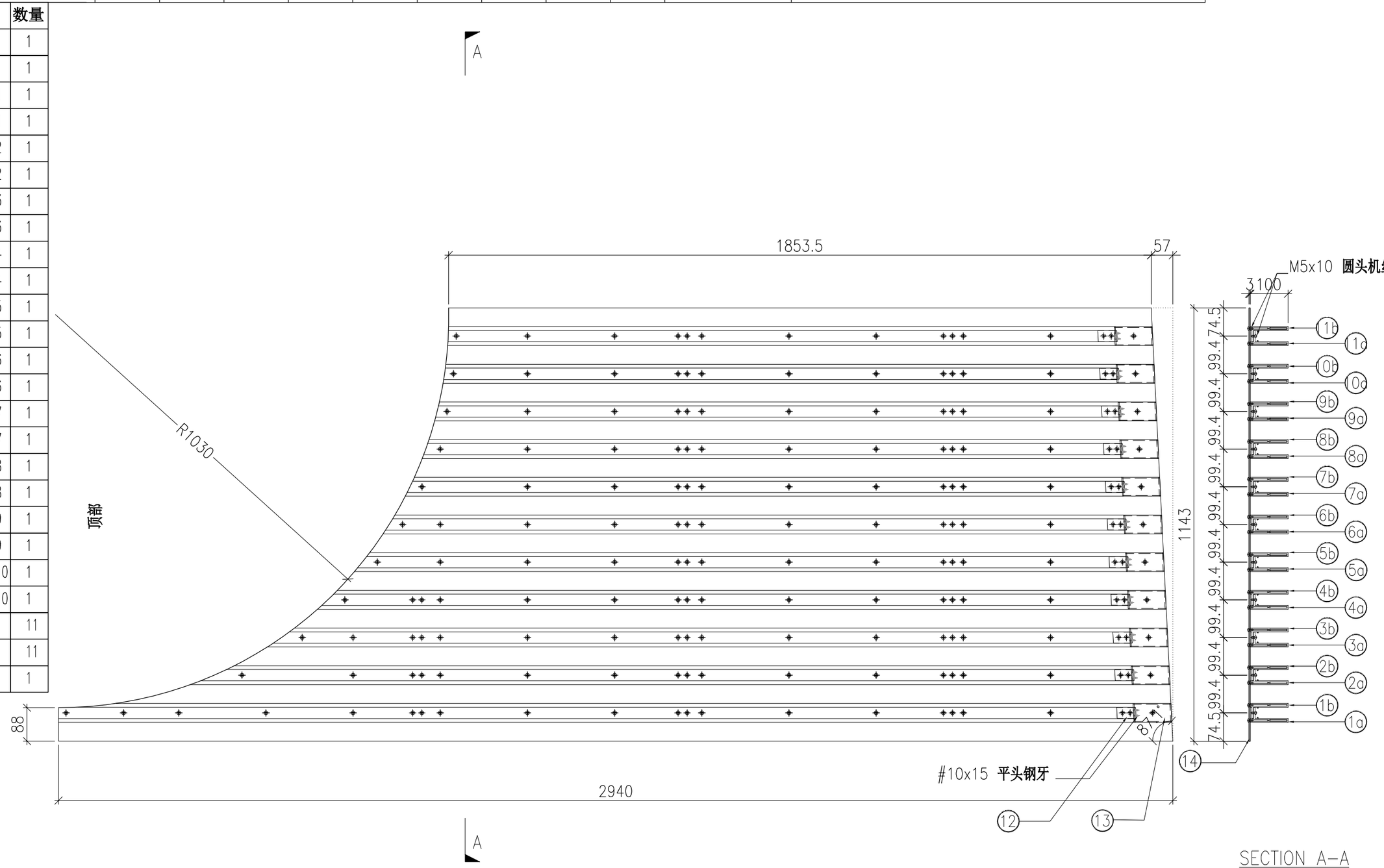
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C104	–	–	18-07-2024	–	

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-C105	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C117	1
1b	P2-AL-C118	1
2a	P2-AL-C119-1	1
2b	P2-AL-C120-1	1
3a	P2-AL-C119-2	1
3b	P2-AL-C120-2	1
4a	P2-AL-C119-3	1
4b	P2-AL-C120-3	1
5a	P2-AL-C119-4	1
5b	P2-AL-C120-4	1
6a	P2-AL-C119-5	1
6b	P2-AL-C120-5	1
7a	P2-AL-C119-6	1
7b	P2-AL-C120-6	1
8a	P2-AL-C119-7	1
8b	P2-AL-C120-7	1
9a	P2-AL-C119-8	1
9b	P2-AL-C120-8	1
10a	P2-AL-C119-9	1
10b	P2-AL-C120-9	1
11a	P2-AL-C119-10	1
11b	P2-AL-C120-10	1
12	P2-AL-C101a	11
13	P2-AL-C102a	11
14	P2-AP-C106	1



SECTION A–A

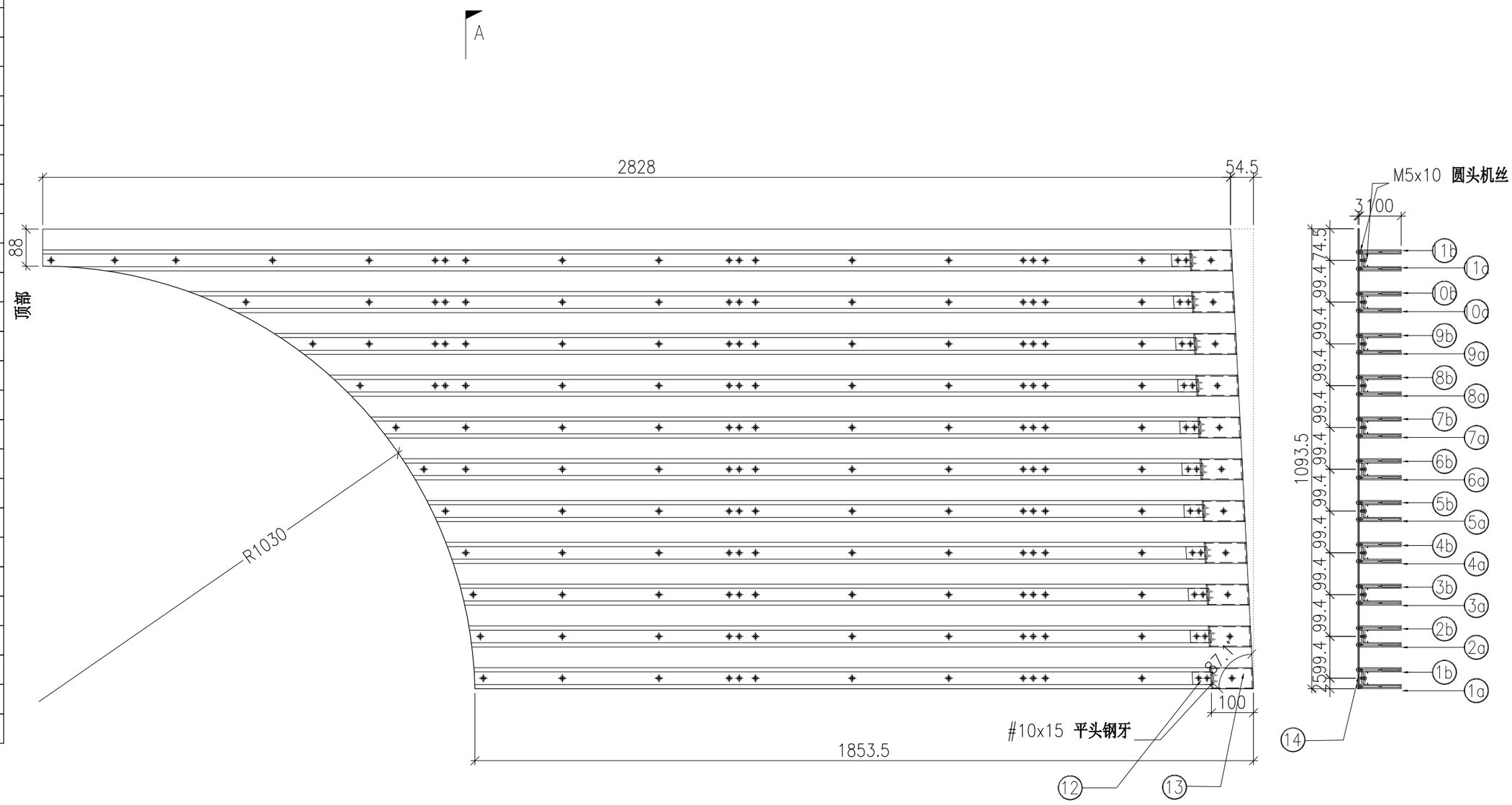
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C105	–	–	18-07-2024	–	

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-C106	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C121-1	1
1b	P2-AL-C122-1	1
2a	P2-AL-C121-2	1
2b	P2-AL-C122-2	1
3a	P2-AL-C121-3	1
3b	P2-AL-C122-3	1
4a	P2-AL-C121-4	1
4b	P2-AL-C122-4	1
5a	P2-AL-C121-5	1
5b	P2-AL-C122-5	1
6a	P2-AL-C121-6	1
6b	P2-AL-C122-6	1
7a	P2-AL-C121-7	1
7b	P2-AL-C122-7	1
8a	P2-AL-C121-8	1
8b	P2-AL-C122-8	1
9a	P2-AL-C121-9	1
9b	P2-AL-C122-9	1
10a	P2-AL-C121-10	1
10b	P2-AL-C122-10	1
11a	P2-AL-C123	1
11b	P2-AL-C124	1
12	P2-AL-C101a	11
13	P2-AL-C102a	11
14	P2-AP-C107	1



SECTION A–A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C106	–	–	18-07-2024	–	

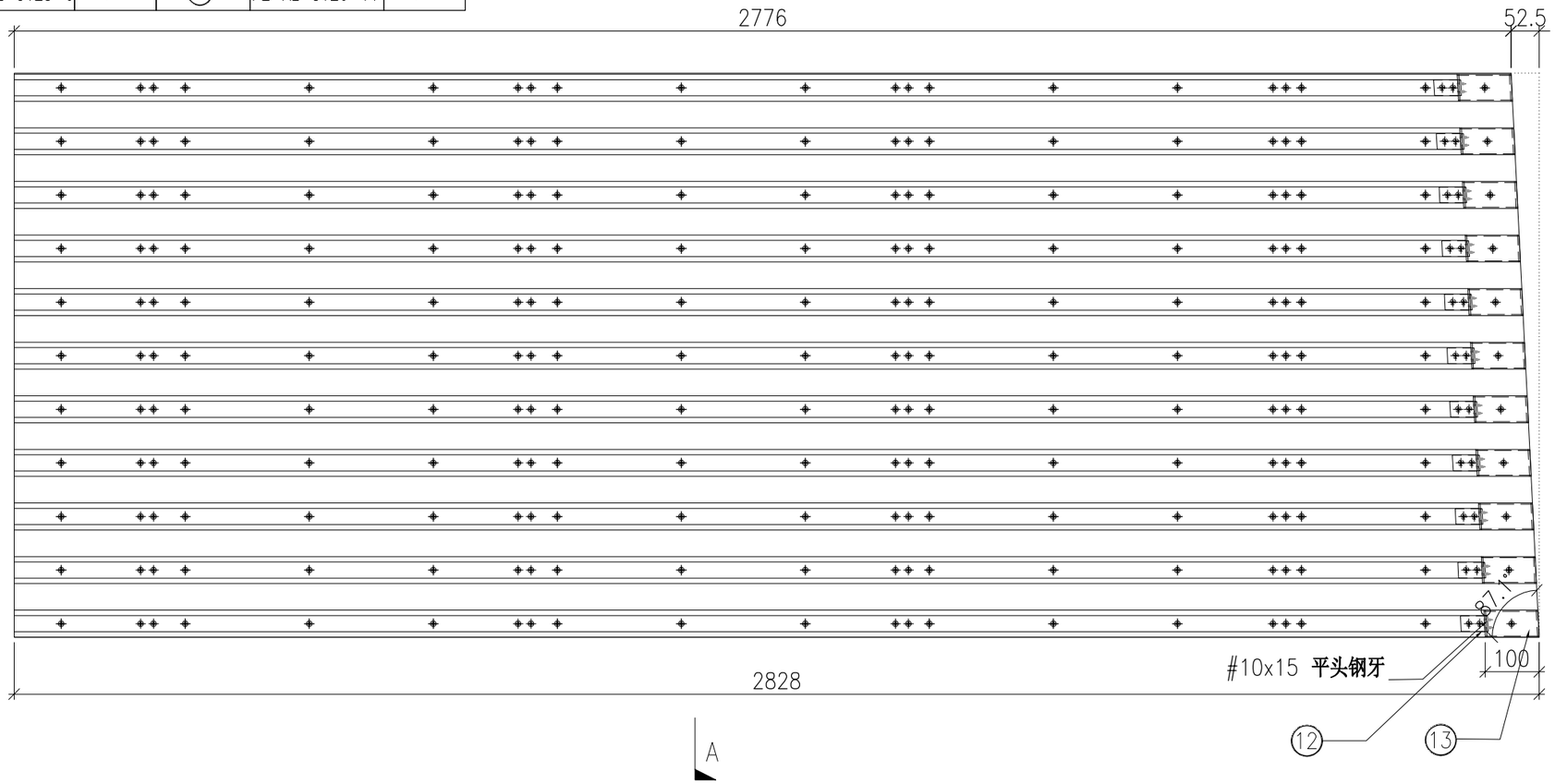
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

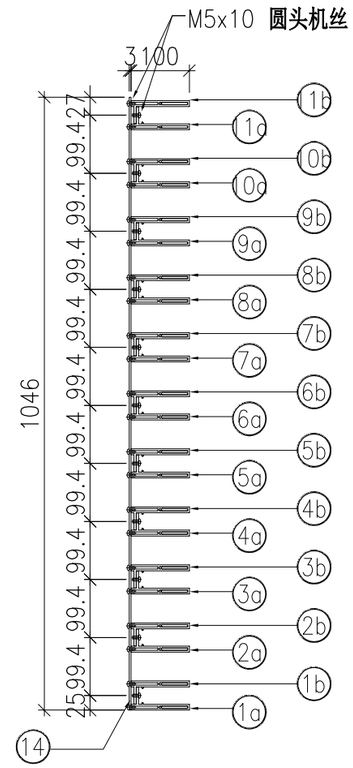
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C107	–	–	–						1		

注：地盘用

序号	编号	数量	序号	编号	数量	序号	编号	数量
1a	P2-AL-C125-1	4	6b	P2-AL-C126-6	1	14	P2-AL-C101a	11
1b	P2-AL-C126-1	4	7a	P2-AL-C125-7	1	10	P2-AL-C102a	11
2a	P2-AL-C125-2	1	7b	P2-AL-C126-7	1	11	P2-AP-C108	1
2b	P2-AL-C126-2	1	8a	P2-AL-C125-8	1			
3a	P2-AL-C125-3	1	8b	P2-AL-C126-8	1			
3b	P2-AL-C126-3	1	9a	P2-AL-C125-9	1			
4a	P2-AL-C125-4	1	9b	P2-AL-C126-9	1			
4b	P2-AL-C126-4	1	10a	P2-AL-C125-10	1			
5a	P2-AL-C125-5	1	10b	P2-AL-C126-10	1			
5b	P2-AL-C126-5	1	11a	P2-AL-C125-11	1			
6a	P2-AL-C125-6	1	11b	P2-AL-C126-11	1			

A





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C107	–	–	18-07-2024	–	

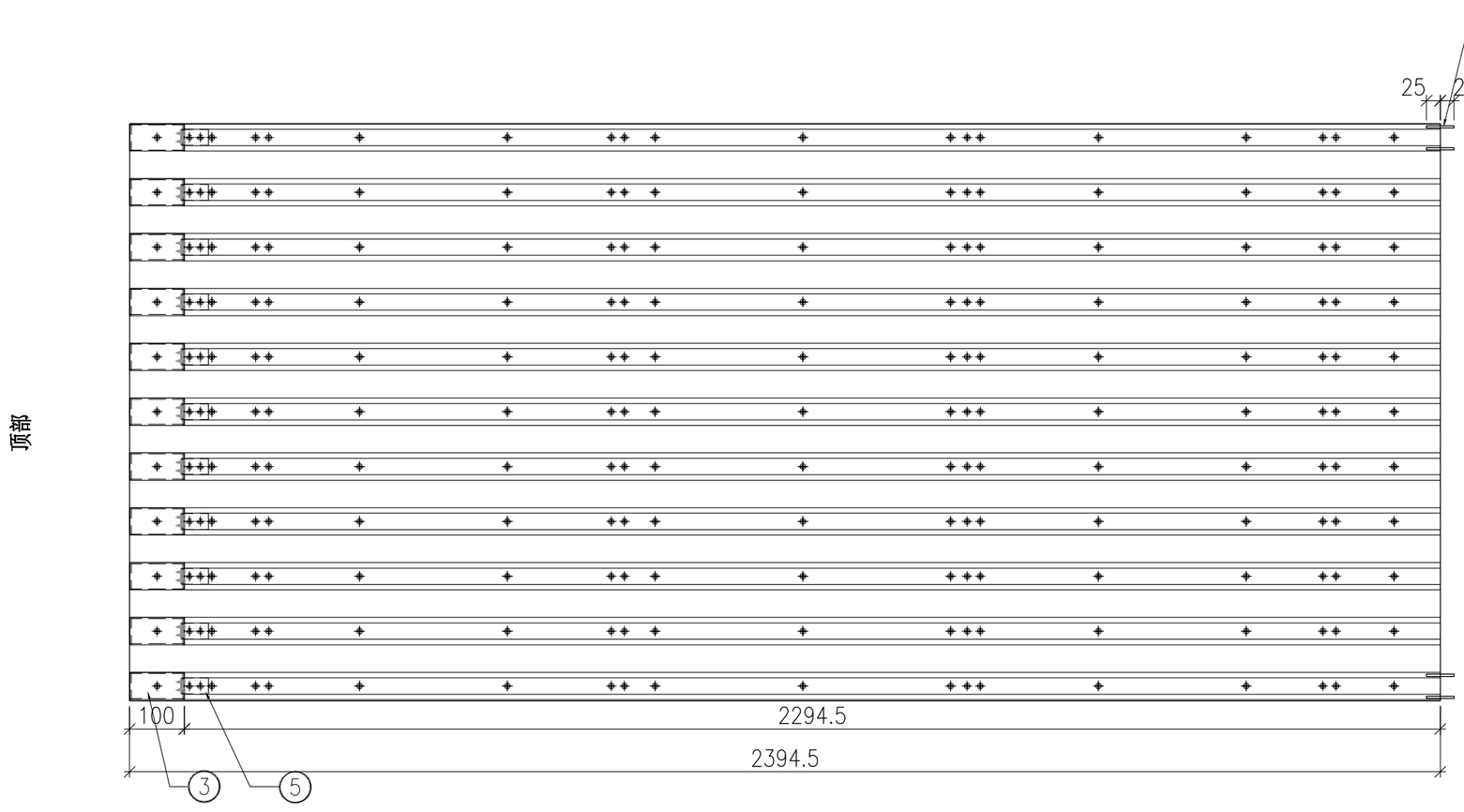
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

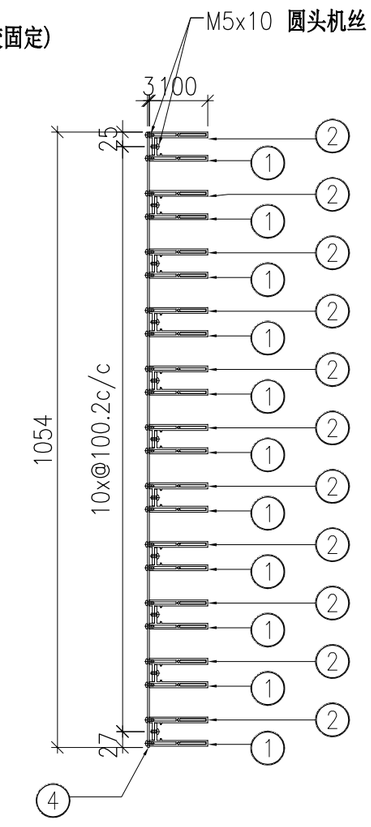
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C108	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-C103	11
②	P2-AL-C104	11
③	P2-AL-C102	11
④	P2-AP-C109	1
⑤	P2-AL-C101	11
⑥	P2-AP-C100	4

A





A

SECTION A-A

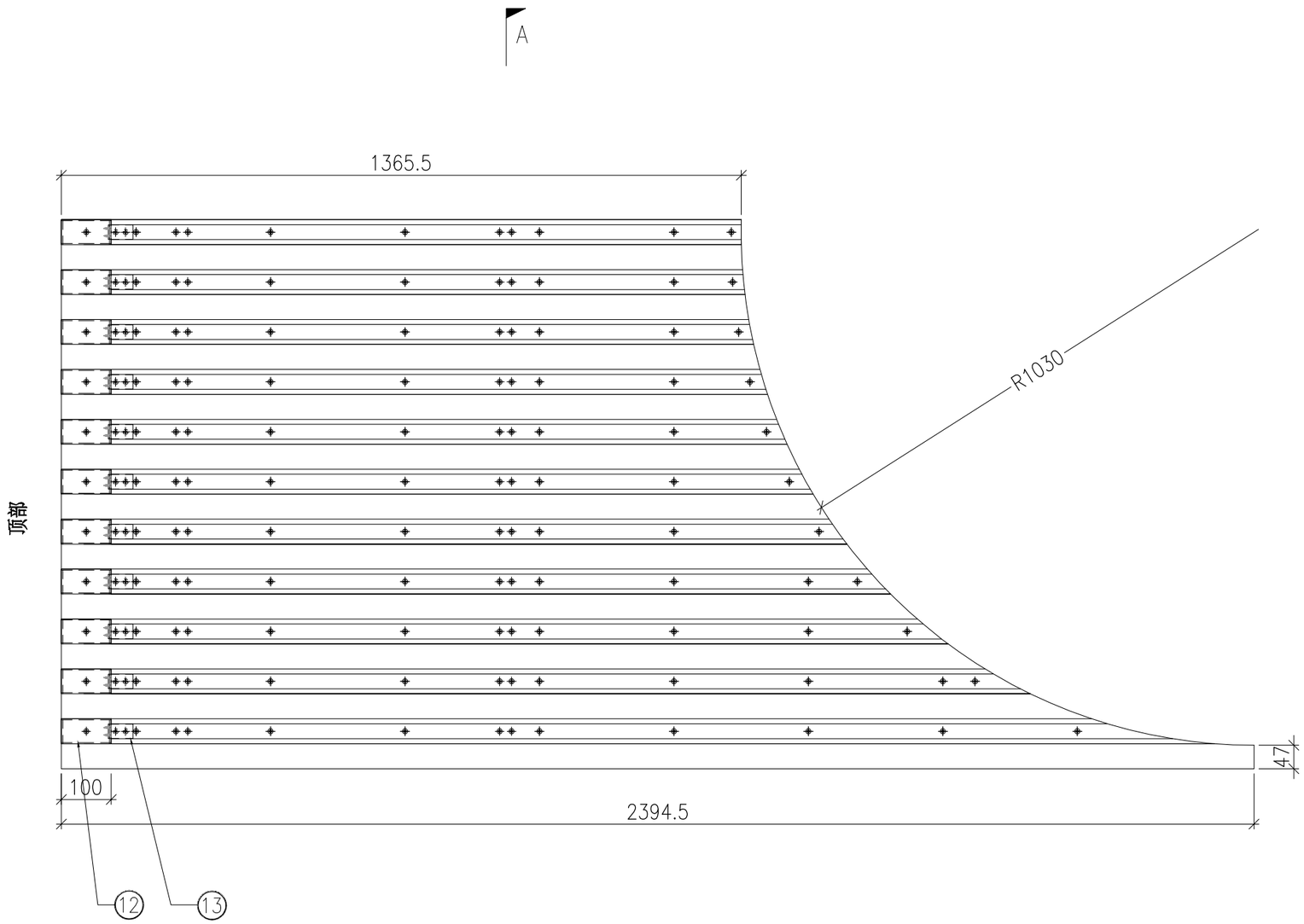
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C108	–	–	29-07-2024	–	

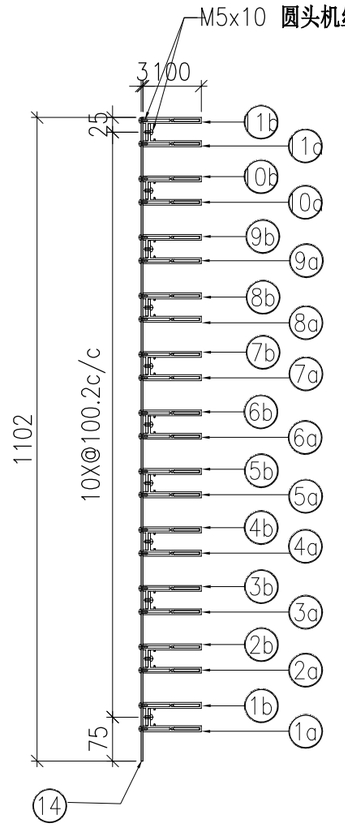
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-C109	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C127	1
1b	P2-AL-C128	1
2a	P2-AL-C129-1	1
2b	P2-AL-C130-1	1
3a	P2-AL-C129-2	1
3b	P2-AL-C130-2	1
4a	P2-AL-C129-3	1
4b	P2-AL-C130-3	1
5a	P2-AL-C129-4	1
5b	P2-AL-C130-4	1
6a	P2-AL-C129-5	1
6b	P2-AL-C130-5	1
7a	P2-AL-C129-6	1
7b	P2-AL-C130-6	1
8a	P2-AL-C129-7	1
8b	P2-AL-C130-7	1
9a	P2-AL-C129-8	1
9b	P2-AL-C130-8	1
10a	P2-AL-C129-9	1
10b	P2-AL-C130-9	1
11a	P2-AL-C147	1
11b	P2-AL-C148	1
12	P2-AL-C102	11
13	P2-AL-C101	11
14	P2-AP-C120	1





SECTION A–A

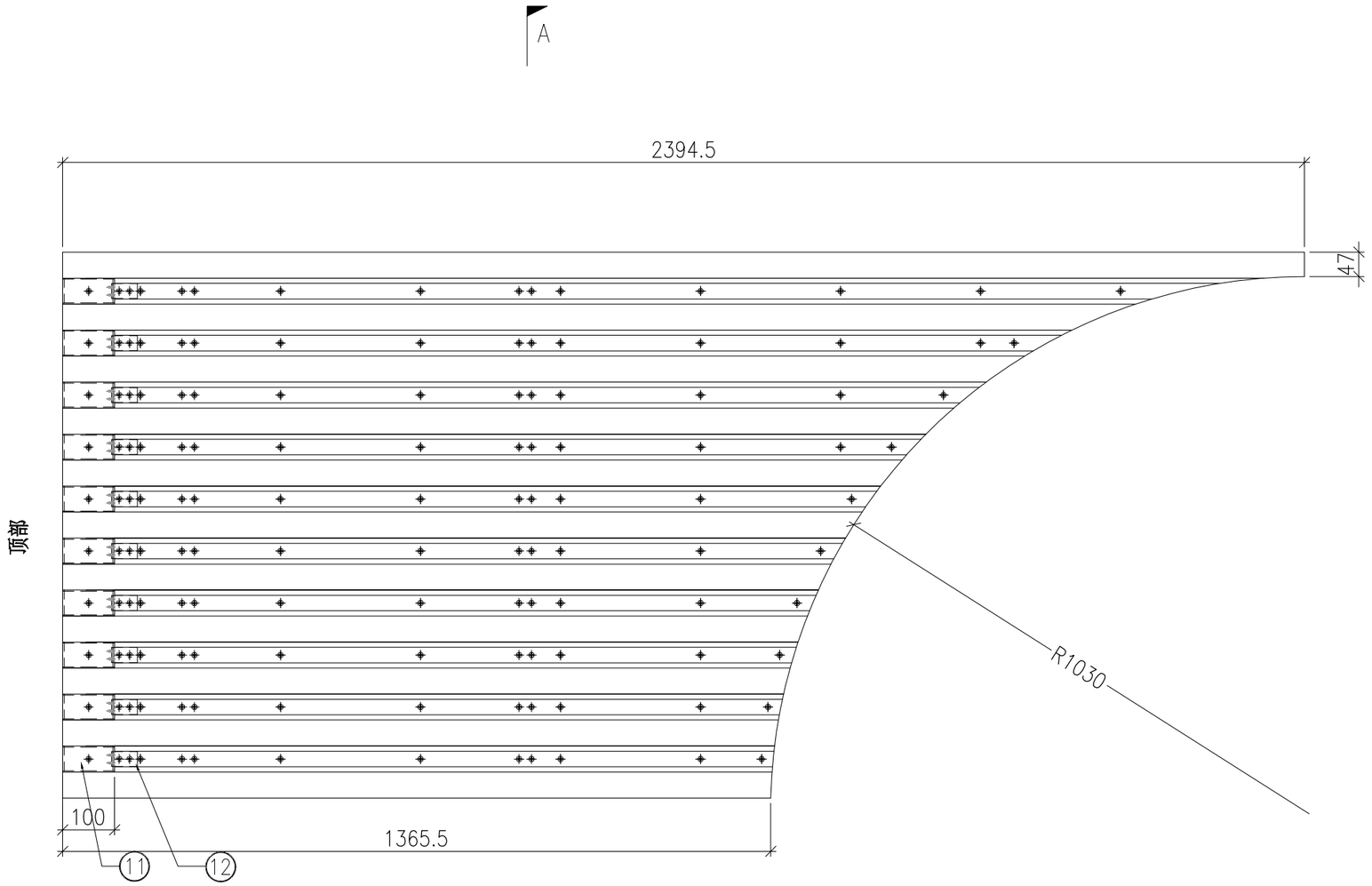
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C109	–	–	29-07-2024	–	

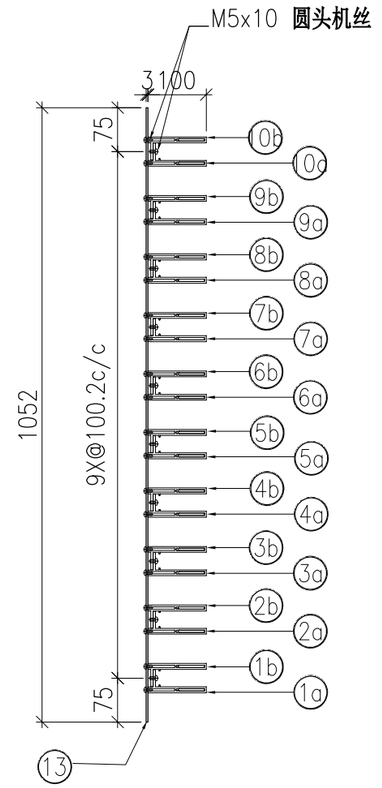
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-C120	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C133-1	1
1b	P2-AL-C134-1	1
2a	P2-AL-C133-2	1
2b	P2-AL-C134-2	1
3a	P2-AL-C133-3	1
3b	P2-AL-C134-3	1
4a	P2-AL-C133-4	1
4b	P2-AL-C134-4	1
5a	P2-AL-C133-5	1
5b	P2-AL-C134-5	1
6a	P2-AL-C133-6	1
6b	P2-AL-C134-6	1
7a	P2-AL-C133-7	1
7b	P2-AL-C134-7	1
8a	P2-AL-C133-8	1
8b	P2-AL-C134-8	1
9a	P2-AL-C133-9	1
9b	P2-AL-C134-9	1
10a	P2-AL-C131	1
10b	P2-AL-C132	1
12	P2-AL-C102	10
13	P2-AL-C101	10
14	P2-AP-C121	1





SECTION A-A

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C120	–	–	29-07-2024	–	

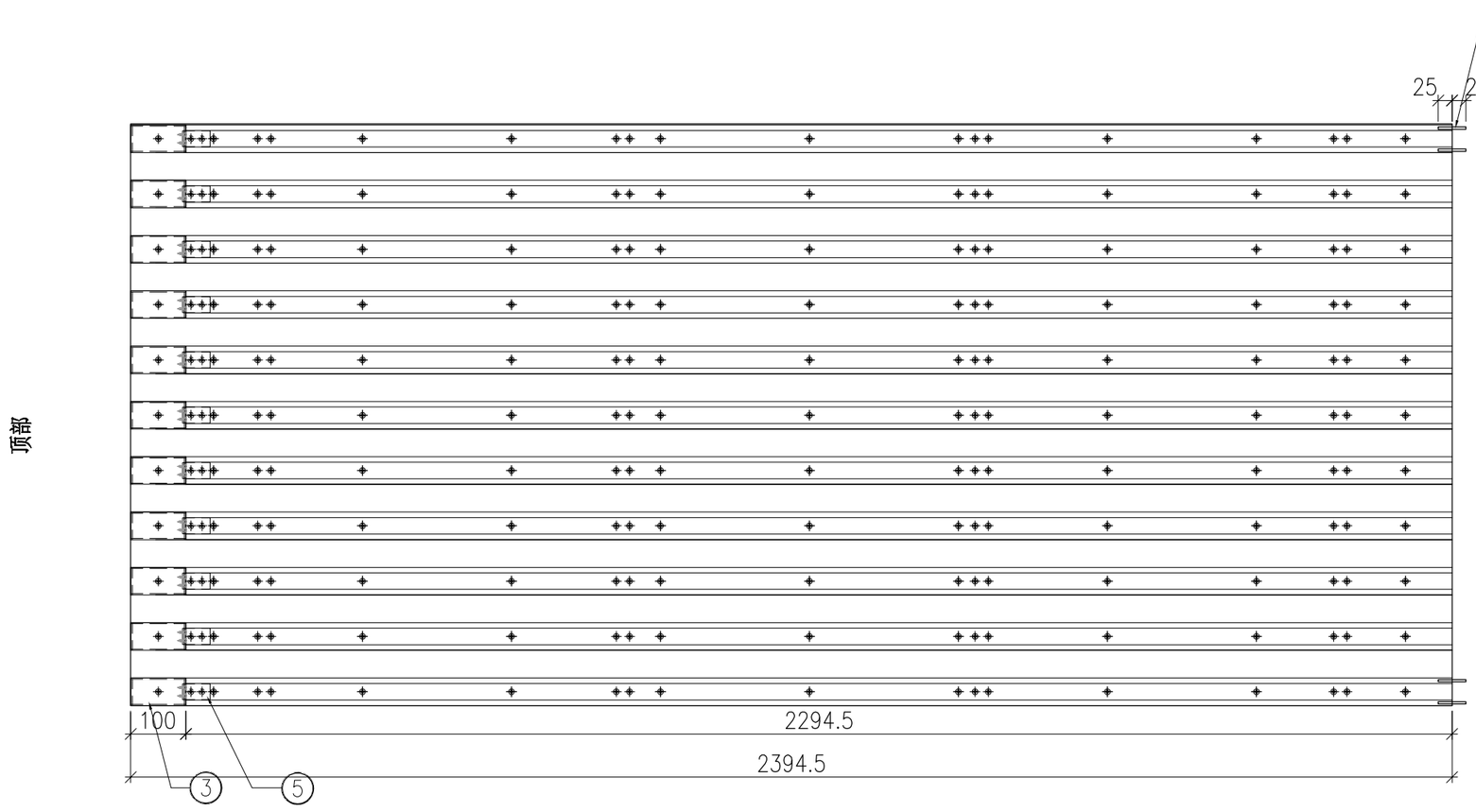
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

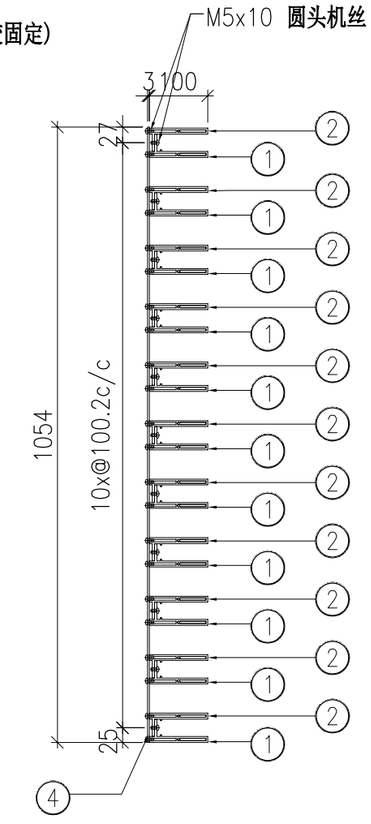
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-UN-C121	–	–	–						1		

注：地盘用

序号	编号	数量
①	P2-AL-C103	11
②	P2-AL-C104	11
③	P2-AL-C102	11
④	P2-AP-C122	1
⑤	P2-AL-C101	11
⑥	P2-AP-C100	4

A





A

SECTION A-A

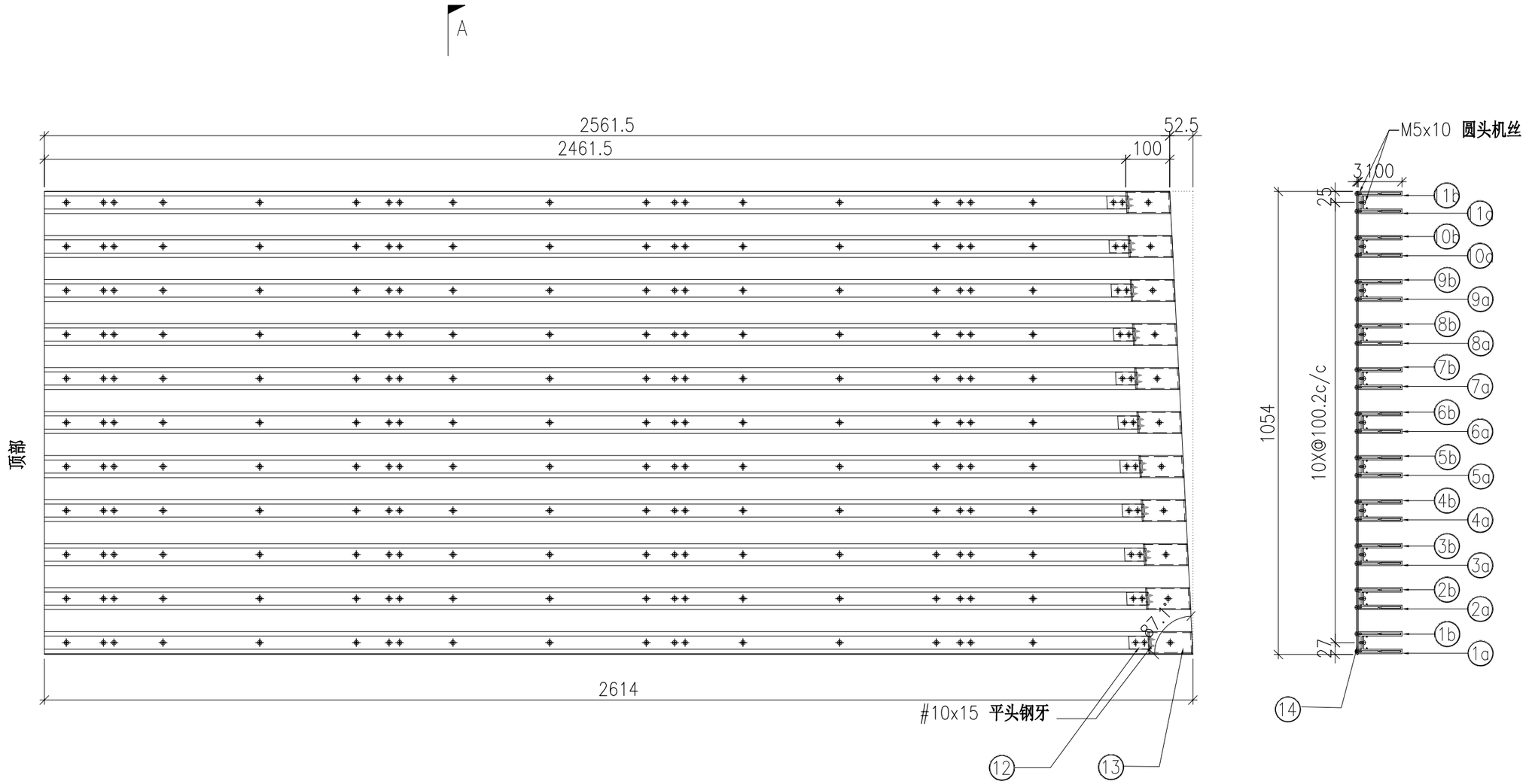
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C121	–	–	29-07-2024	–	

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-C122	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C135-1	1
1b	P2-AL-C136-1	1
2a	P2-AL-C135-2	1
2b	P2-AL-C136-2	1
3a	P2-AL-C135-3	1
3b	P2-AL-C136-3	1
4a	P2-AL-C135-4	1
4b	P2-AL-C136-4	1
5a	P2-AL-C135-5	1
5b	P2-AL-C136-5	1
6a	P2-AL-C135-6	1
6b	P2-AL-C136-6	1
7a	P2-AL-C135-7	1
7b	P2-AL-C136-7	1
8a	P2-AL-C135-8	1
8b	P2-AL-C136-8	1
9a	P2-AL-C135-9	1
9b	P2-AL-C136-9	1
10a	P2-AL-C135-10	1
10b	P2-AL-C136-10	1
11a	P2-AL-C135-11	1
11b	P2-AL-C136-11	1
12	P2-AL-C101a	11
13	P2-AL-C102a	11
14	P2-AP-C123	1



SECTION A–A

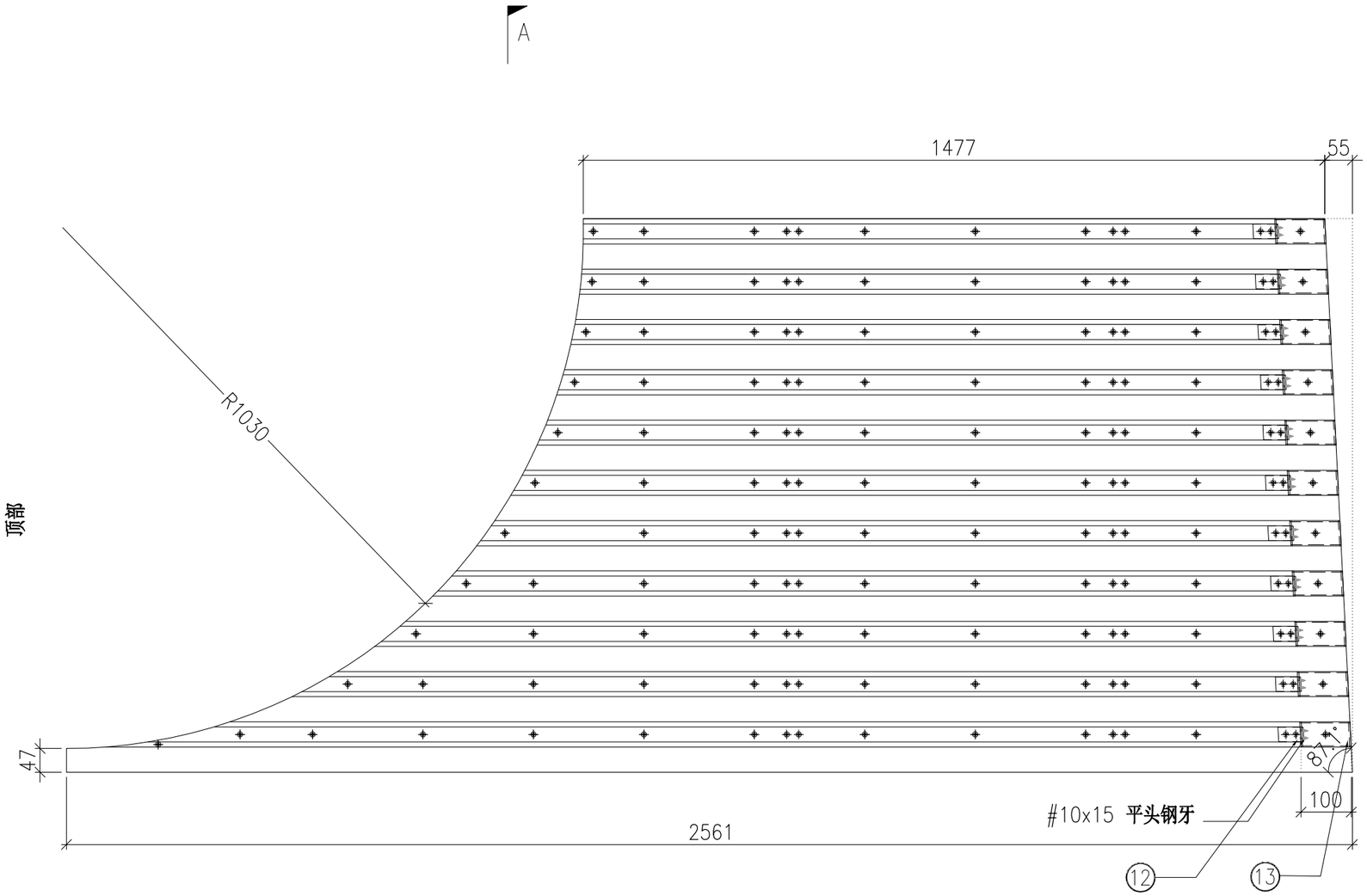
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C122	–	–	29-07-2024	–	

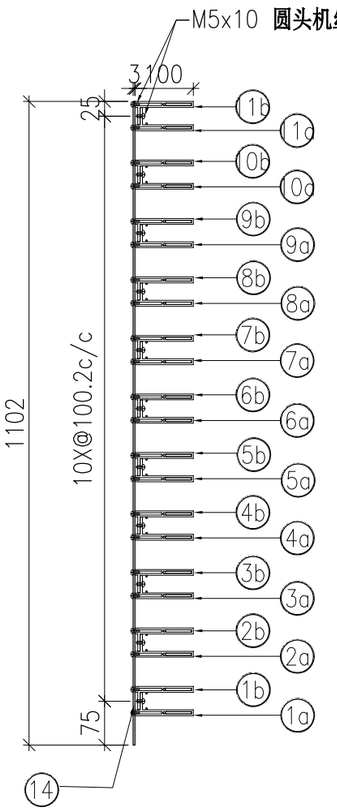
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**格栅组装图**		–	–	–

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-C123	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C137	1
1b	P2-AL-C138	1
2a	P2-AL-C139-1	1
2b	P2-AL-C140-1	1
3a	P2-AL-C139-2	1
3b	P2-AL-C140-2	1
4a	P2-AL-C139-3	1
4b	P2-AL-C140-3	1
5a	P2-AL-C139-4	1
5b	P2-AL-C140-4	1
6a	P2-AL-C139-5	1
6b	P2-AL-C140-5	1
7a	P2-AL-C139-6	1
7b	P2-AL-C140-6	1
8a	P2-AL-C139-7	1
8b	P2-AL-C140-7	1
9a	P2-AL-C139-8	1
9b	P2-AL-C140-8	1
10a	P2-AL-C139-9	1
10b	P2-AL-C140-9	1
11a	P2-AL-C149	1
11b	P2-AL-C150	1
12	P2-AL-C101a	11
13	P2-AL-C102a	11
14	P2-AP-C124	1





SECTION A–A

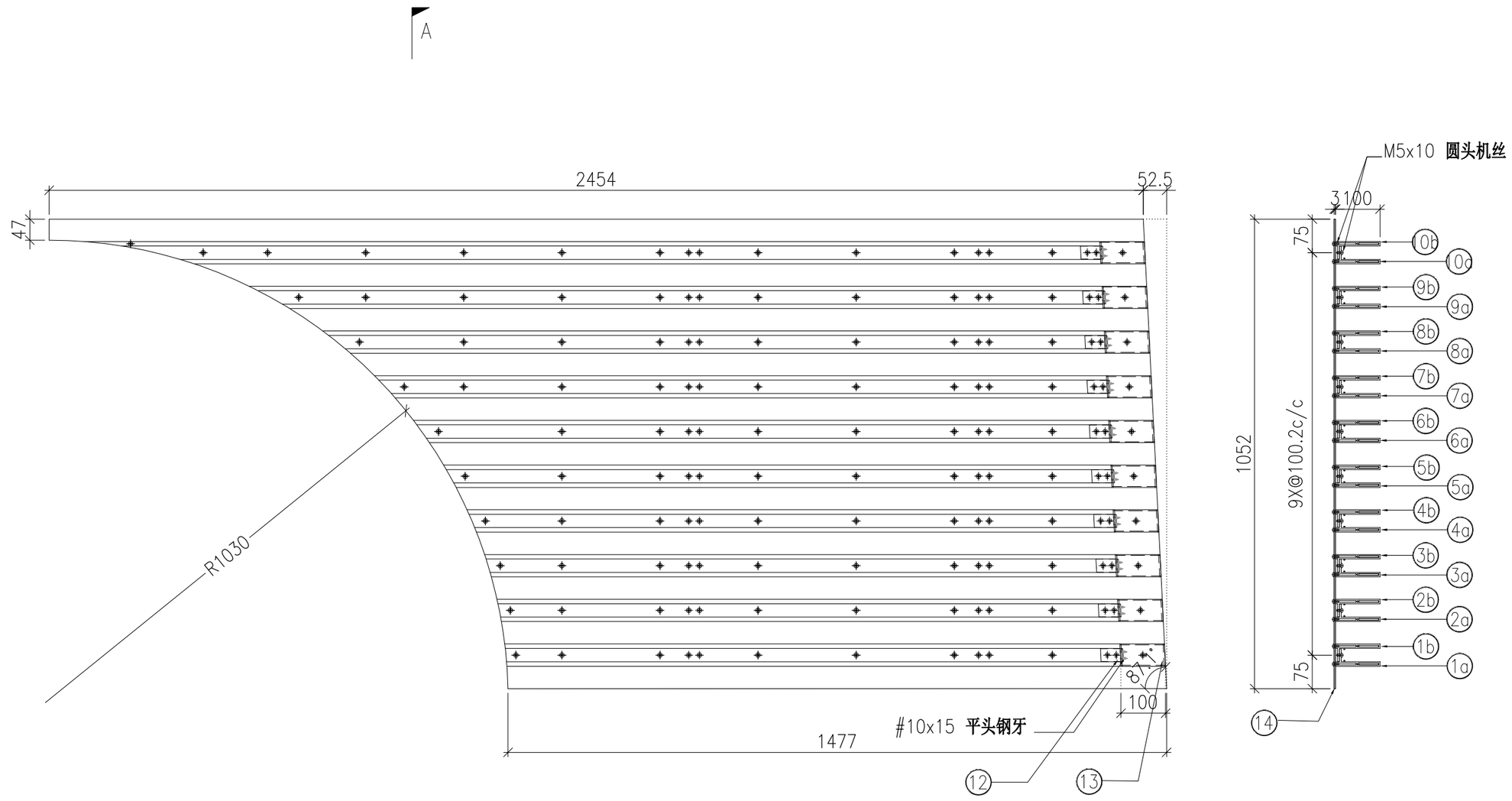
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C123	–	–	29-07-2024	–	

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-C124	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C143-1	1
1b	P2-AL-C144-1	1
2a	P2-AL-C143-2	1
2b	P2-AL-C144-2	1
3a	P2-AL-C143-3	1
3b	P2-AL-C144-3	1
4a	P2-AL-C143-4	1
4b	P2-AL-C144-4	1
5a	P2-AL-C143-5	1
5b	P2-AL-C144-5	1
6a	P2-AL-C143-6	1
6b	P2-AL-C144-6	1
7a	P2-AL-C143-7	1
7b	P2-AL-C144-7	1
8a	P2-AL-C143-8	1
8b	P2-AL-C144-8	1
9a	P2-AL-C143-9	1
9b	P2-AL-C144-9	1
10a	P2-AL-C141	1
10b	P2-AL-C142	1
12	P2-AL-C101a	10
13	P2-AL-C102a	10
14	P2-AP-C125	1



SECTION A–A

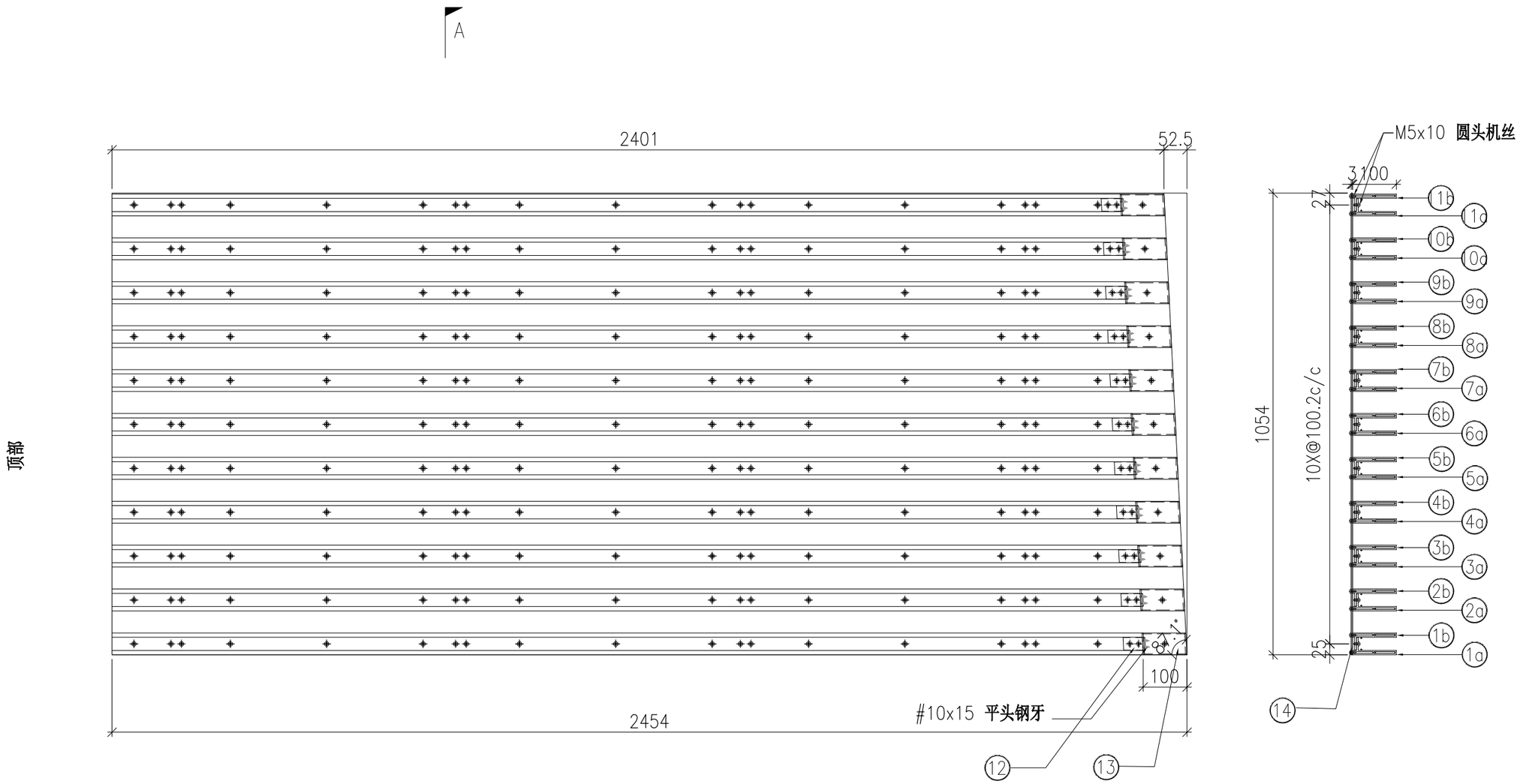
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C124	–	–	29-07-2024	–	

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-C125	–	–	–						1		

注：地盘用

序号	编号	数量
1a	P2-AL-C145-1	1
1b	P2-AL-C146-1	1
2a	P2-AL-C145-2	1
2b	P2-AL-C146-2	1
3a	P2-AL-C145-3	1
3b	P2-AL-C146-3	1
4a	P2-AL-C145-4	1
4b	P2-AL-C146-4	1
5a	P2-AL-C145-5	1
5b	P2-AL-C146-5	1
6a	P2-AL-C145-6	1
6b	P2-AL-C146-6	1
7a	P2-AL-C145-7	1
7b	P2-AL-C146-7	1
8a	P2-AL-C145-8	1
8b	P2-AL-C146-8	1
9a	P2-AL-C145-9	1
9b	P2-AL-C146-9	1
10a	P2-AL-C145-10	1
10b	P2-AL-C146-10	1
11a	P2-AL-C145-11	1
11b	P2-AL-C146-11	1
12	P2-AL-C101a	11
13	P2-AL-C102a	11
14	P2-AP-C126	1



A

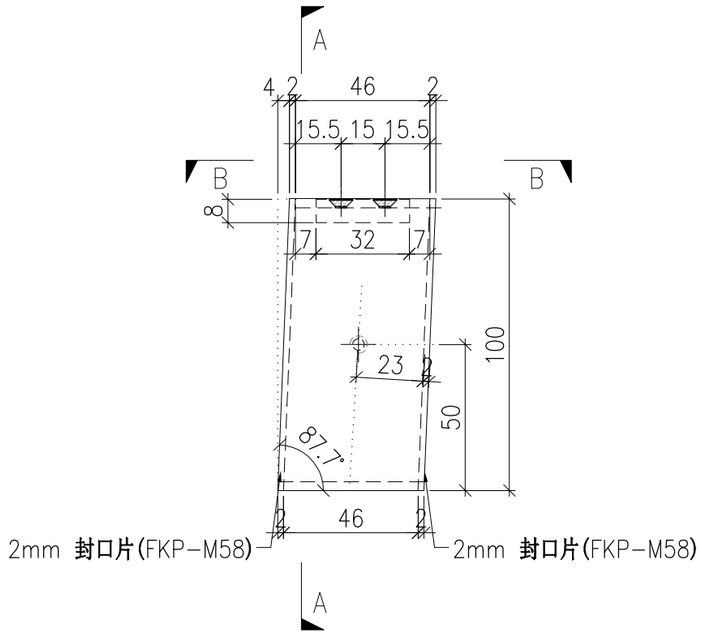
SECTION A–A

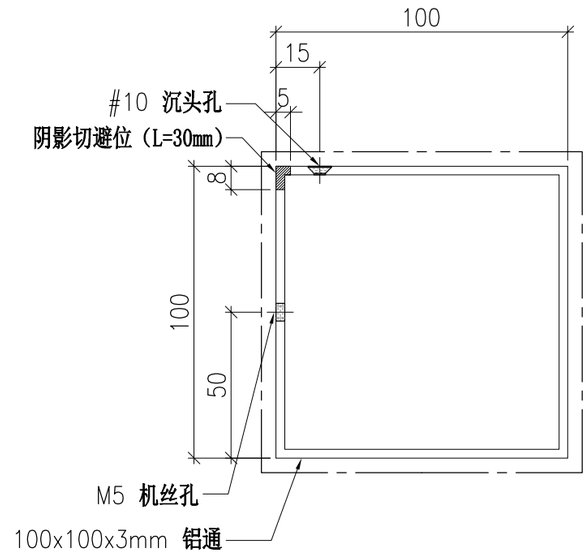
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-UN-C125	–	–	29-07-2024	–	

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

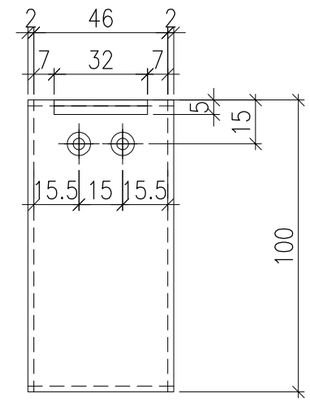
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-D52	–	–	–						30		

注：工厂用





SECTION A-A



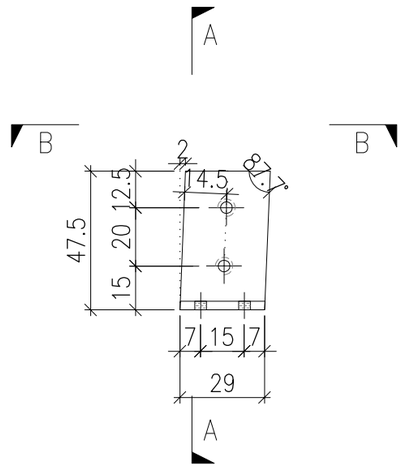
SECTION B-B

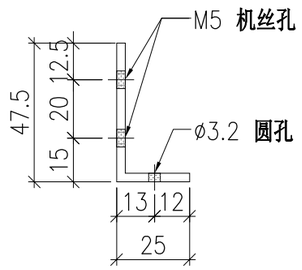
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D52	–	–	23-07-2024	–	

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

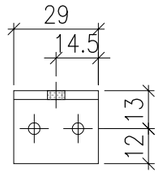
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-D53	–	–	–						30		

注：工厂用





SECTION A-A



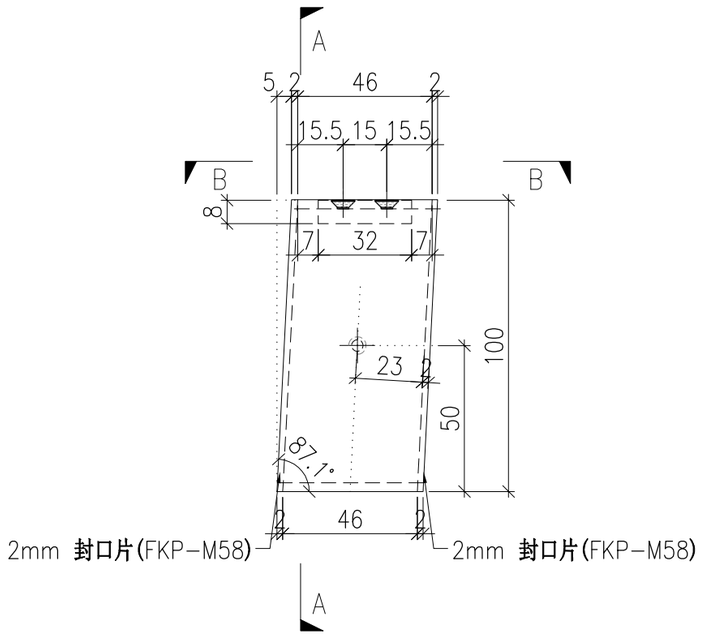
SECTION B-B

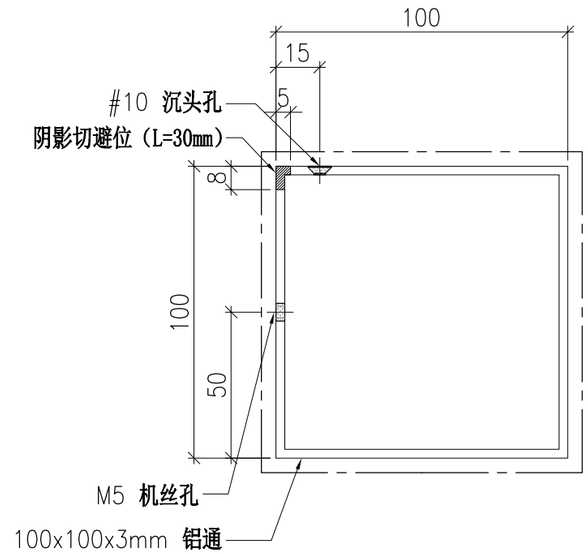
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D53	–	–	23-07-2024	–	

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

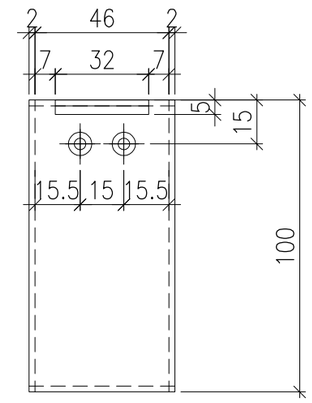
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-D66	–	–	–						7		

注：工厂用





SECTION A-A



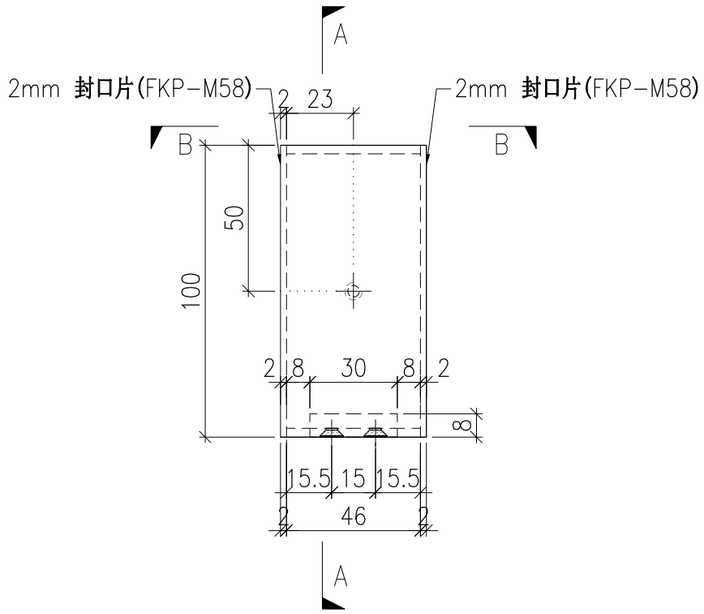
SECTION B-B

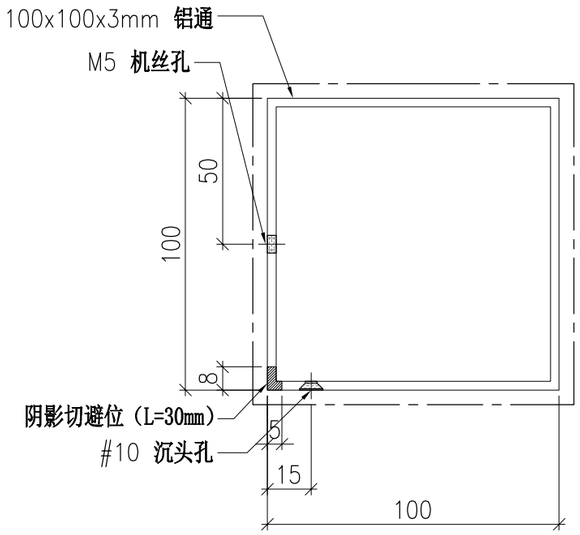
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D66	–	–	23-07-2024	–	

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

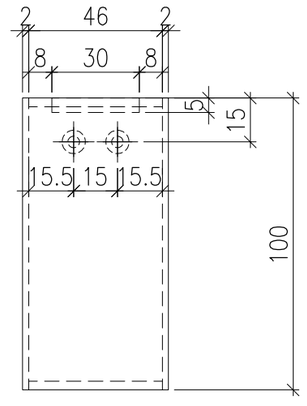
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-D67	–	–	–						3		

注：工厂用





SECTION A-A



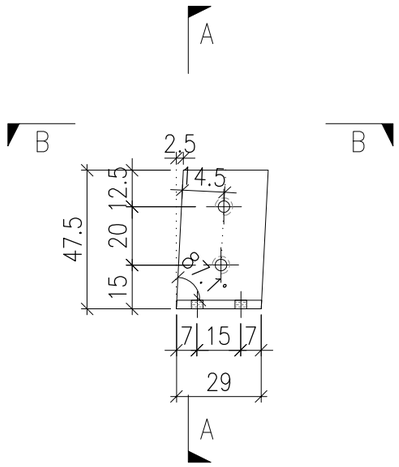
SECTION B-B

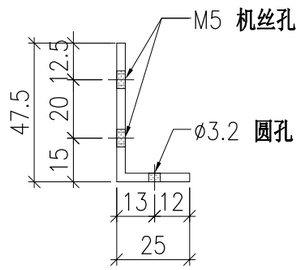
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D67	–	–	23-07-2024	–	

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

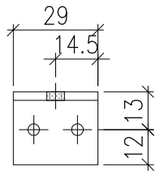
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2–AL–D68	–	–	–						7		

注：工厂用





SECTION A–A



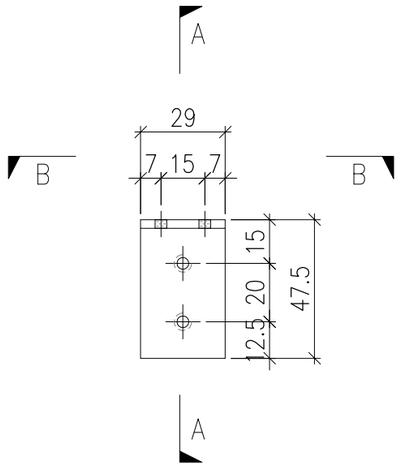
SECTION B–B

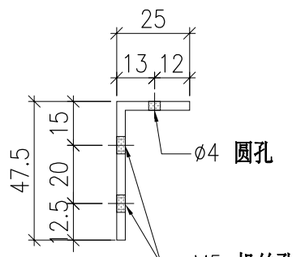
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2–AL–D68	–	–	23–07–2024	–	

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

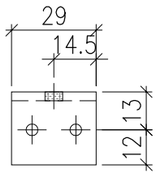
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2–AL–D69	–	–	–						3		

注：工厂用





SECTION A–A



SECTION B–B

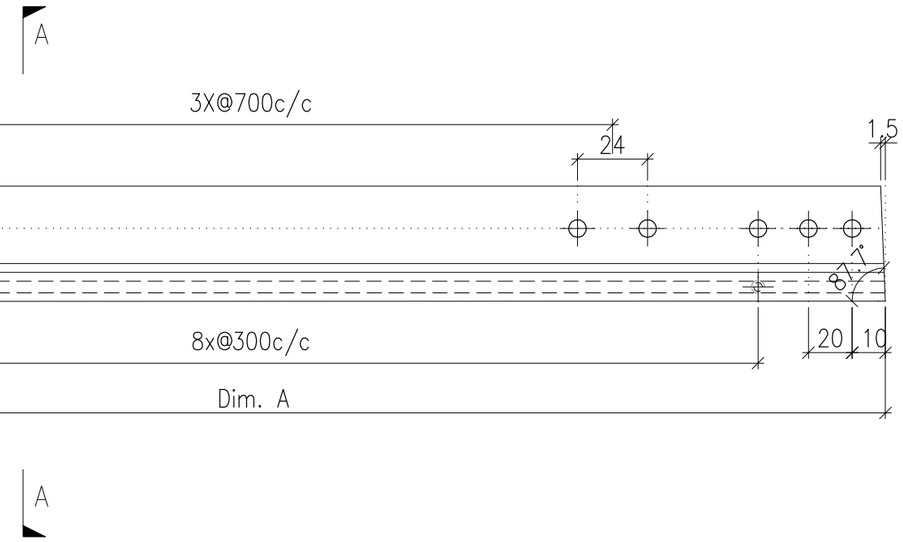
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2–AL–D69	–	–	23–07–2024	–	

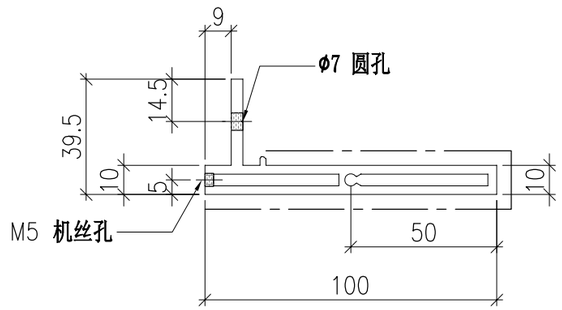
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-D50-1	2594.5	–	–						1		
–		P2-AL-D50-2	2590.5	–	–						1		
–		P2-AL-D50-3	2586.5	–	–						1		
–		P2-AL-D50-4	2582.5	–	–						1		
–		P2-AL-D50-5	2578.5	–	–						1		
–		P2-AL-D50-6	2574.5	–	–						1		
–		P2-AL-D50-7	2570.5	–	–						1		
–		P2-AL-D50-8	2566.5	–	–						1		
–		P2-AL-D50-9	2562.5	–	–						1		
–		P2-AL-D50-10	2558.5	–	–						1		

注：工厂用

注：工地复尺





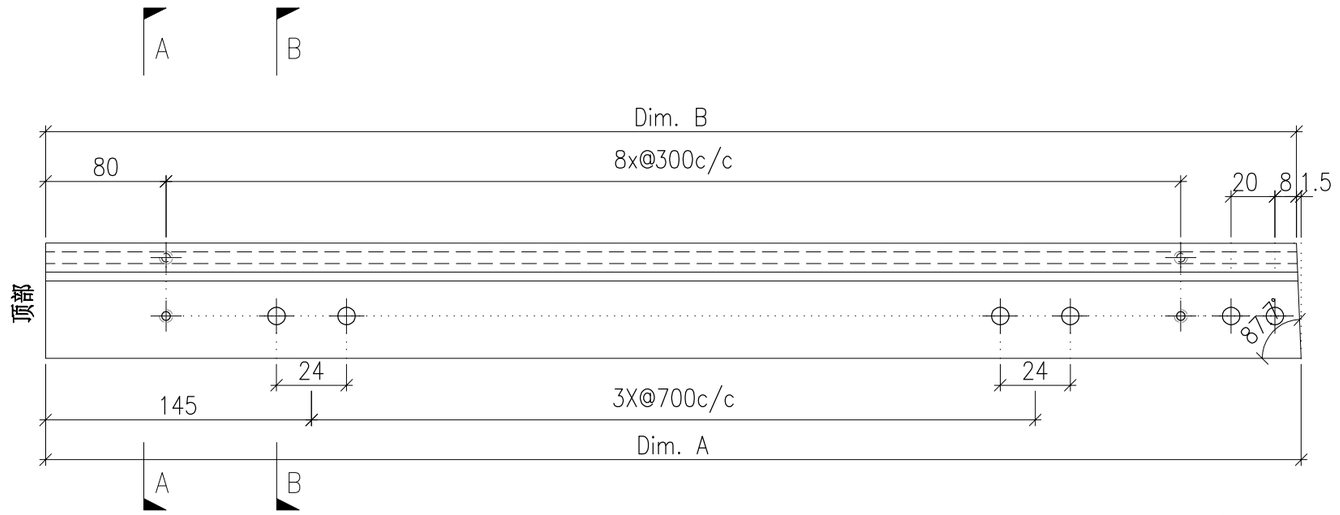
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D50	–	–	23-07-2024	–	

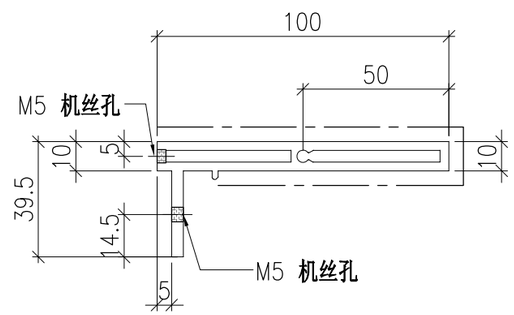
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-D51-1	2594	2592.5	–						1		
–		P2-AL-D51-2	2590	2588.5	–						1		
–		P2-AL-D51-3	2586	2584.5	–						1		
–		P2-AL-D51-4	2582	2580.5	–						1		
–		P2-AL-D51-5	2578	2576.5	–						1		
–		P2-AL-D51-6	2574	2572.5	–						1		
–		P2-AL-D51-7	2570	2568.5	–						1		
–		P2-AL-D51-8	2566	2564.5	–						1		
–		P2-AL-D51-9	2562	2560.5	–						1		
–		P2-AL-D51-10	2558	2556.5	–						1		

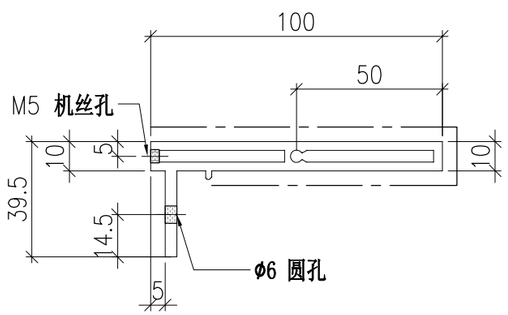
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

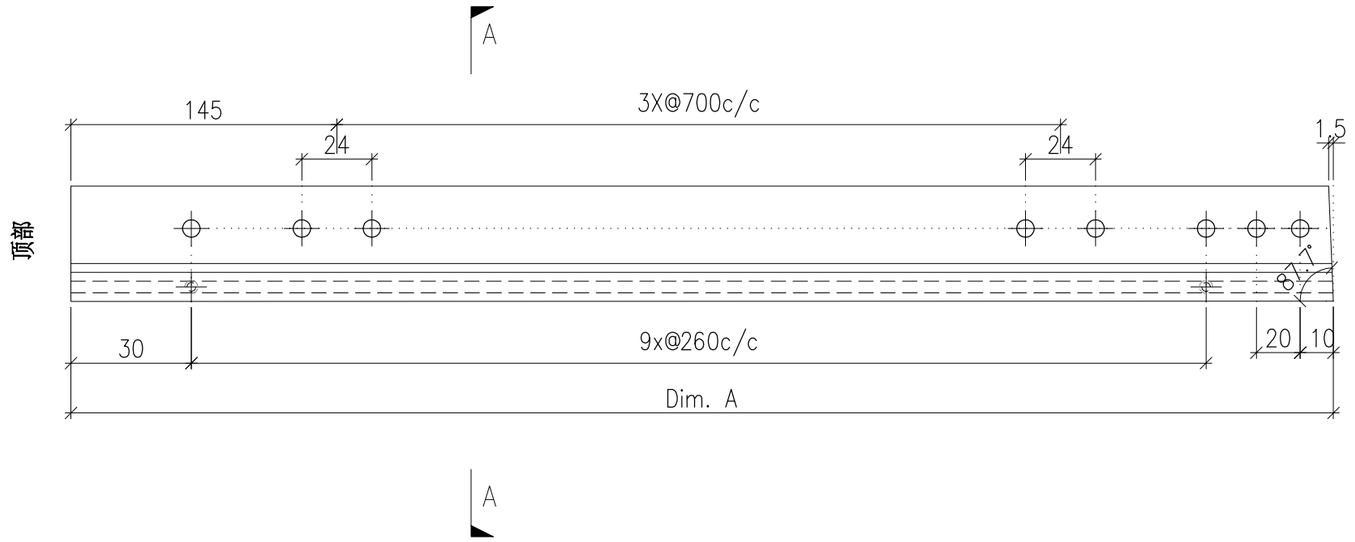
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D51	–	–	23-07-2024	–	

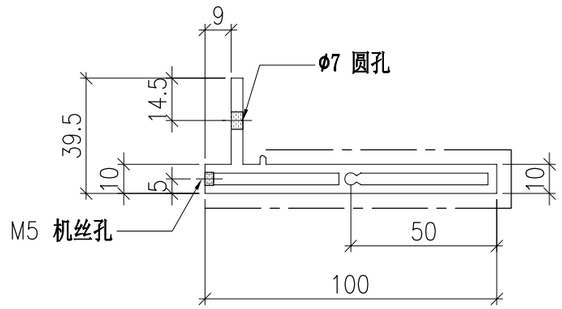
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-D54-1	2549	–	–						1		
–		P2-AL-D54-2	2545	–	–						1		
–		P2-AL-D54-3	2541	–	–						1		
–		P2-AL-D54-4	2537	–	–						1		
–		P2-AL-D54-5	2533	–	–						1		
–		P2-AL-D54-6	2529	–	–						1		
–		P2-AL-D54-7	2525	–	–						1		
–		P2-AL-D54-8	2521	–	–						1		
–		P2-AL-D54-9	2517	–	–						1		
–		P2-AL-D54-10	2513	–	–						1		

注：工厂用

注：工地复尺





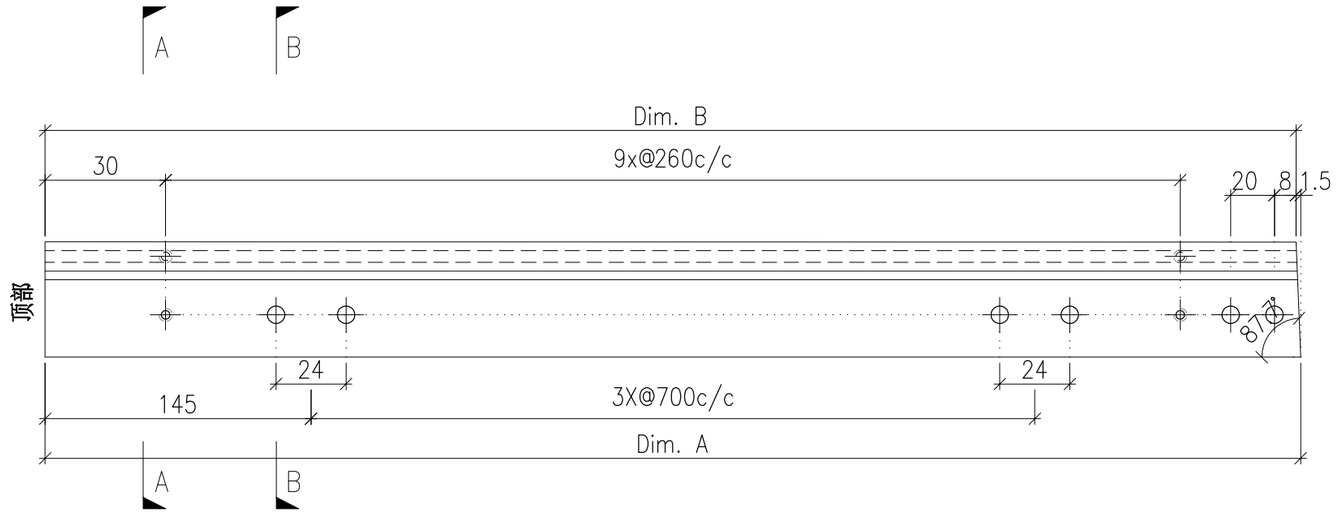
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D54	–	–	23-07-2024	–	

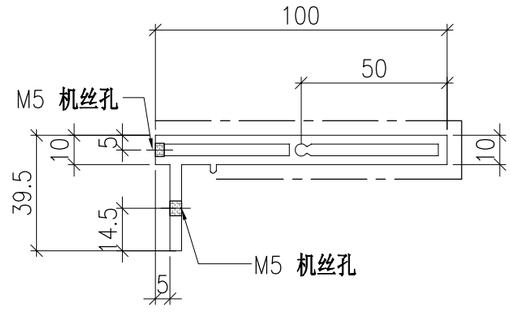
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-D55-1	2548.5	2547	–						1		
–		P2-AL-D55-2	2544.5	2543	–						1		
–		P2-AL-D55-3	2540.5	2539	–						1		
–		P2-AL-D55-4	2536.5	2535	–						1		
–		P2-AL-D55-5	2532.5	2531	–						1		
–		P2-AL-D55-6	2528.5	2527	–						1		
–		P2-AL-D55-7	2524.5	2523	–						1		
–		P2-AL-D55-8	2520.5	2519	–						1		
–		P2-AL-D55-9	2516.5	2515	–						1		
–		P2-AL-D55-10	2512.5	2511	–						1		

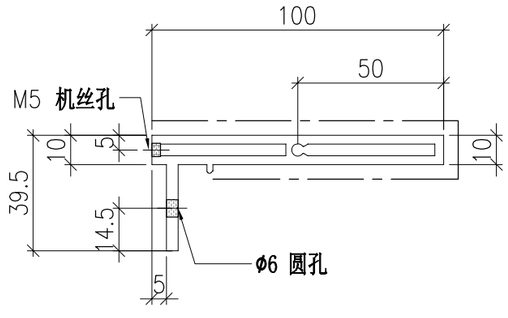
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

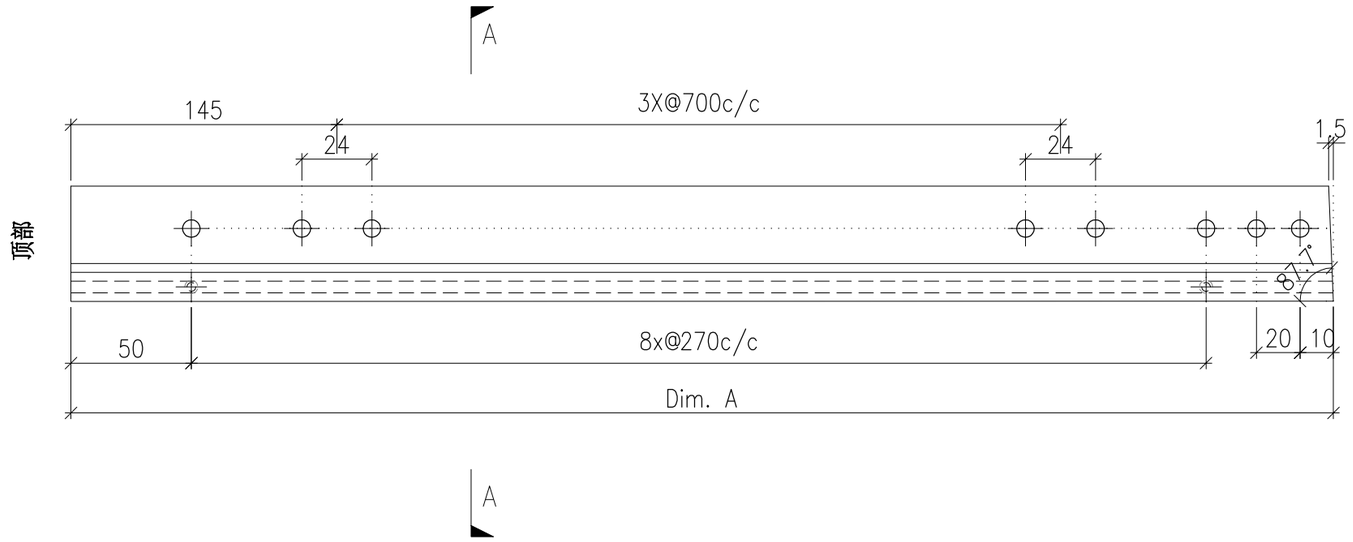
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D55	–	–	23-07-2024	–	

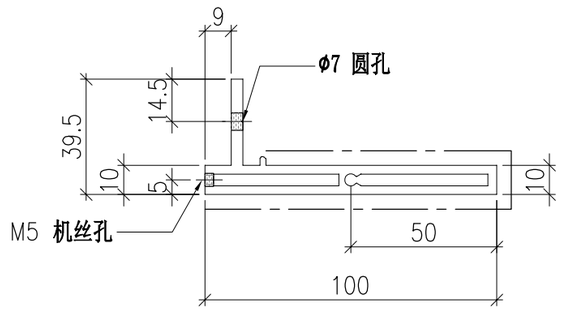
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-D58-1	2408.5	–	–						1		
–		P2-AL-D58-2	2404.5	–	–						1		
–		P2-AL-D58-3	2400.5	–	–						1		
–		P2-AL-D58-4	2396.5	–	–						1		
–		P2-AL-D58-5	2392.5	–	–						1		
–		P2-AL-D58-6	2388.5	–	–						1		
–		P2-AL-D58-7	2384.5	–	–						1		
–		P2-AL-D58-8	2380.5	–	–						1		
–		P2-AL-D58-9	2376.5	–	–						1		
–		P2-AL-D58-10	2372.5	–	–						1		

注：工厂用

注：工地复尺





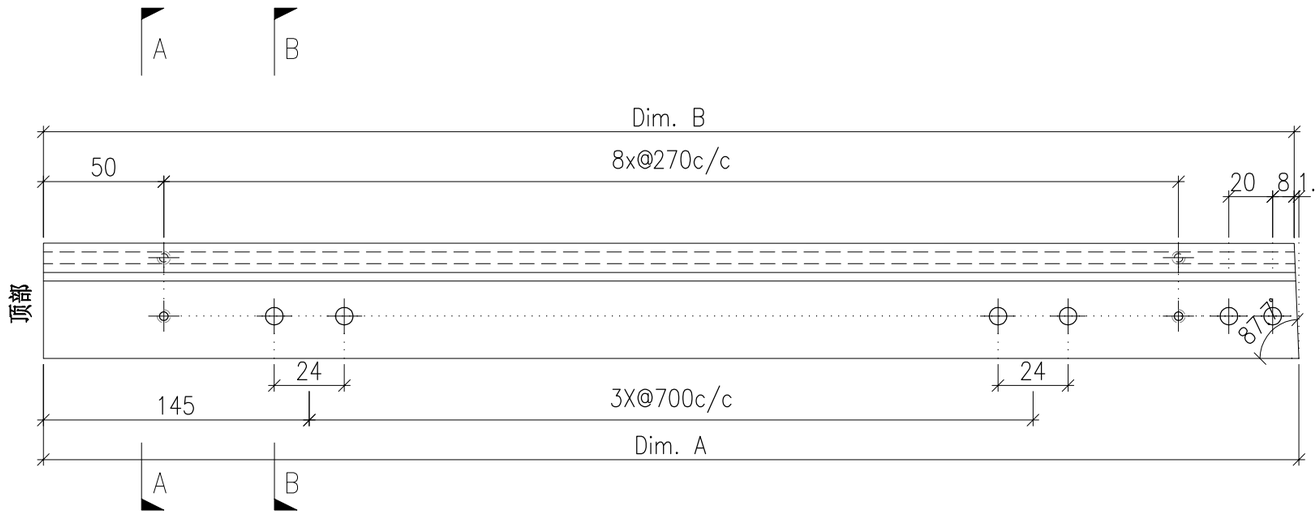
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D58	–	–	23-07-2024	–	

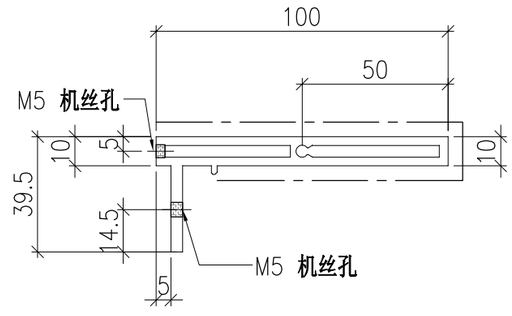
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-D59-1	2408	2406.5	–						1		
–		P2-AL-D59-2	2404	2402.5	–						1		
–		P2-AL-D59-3	2400	2398.5	–						1		
–		P2-AL-D59-4	2396	2394.5	–						1		
–		P2-AL-D59-5	2392	2390.5	–						1		
–		P2-AL-D59-6	2388	2386.5	–						1		
–		P2-AL-D59-7	2384	2382.5	–						1		
–		P2-AL-D59-8	2380	2378.5	–						1		
–		P2-AL-D59-9	2376	2374.5	–						1		
–		P2-AL-D59-10	2372	2370.5	–						1		

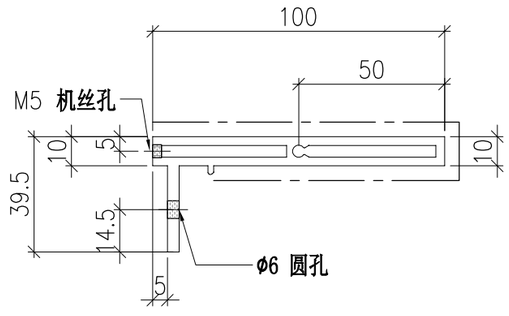
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

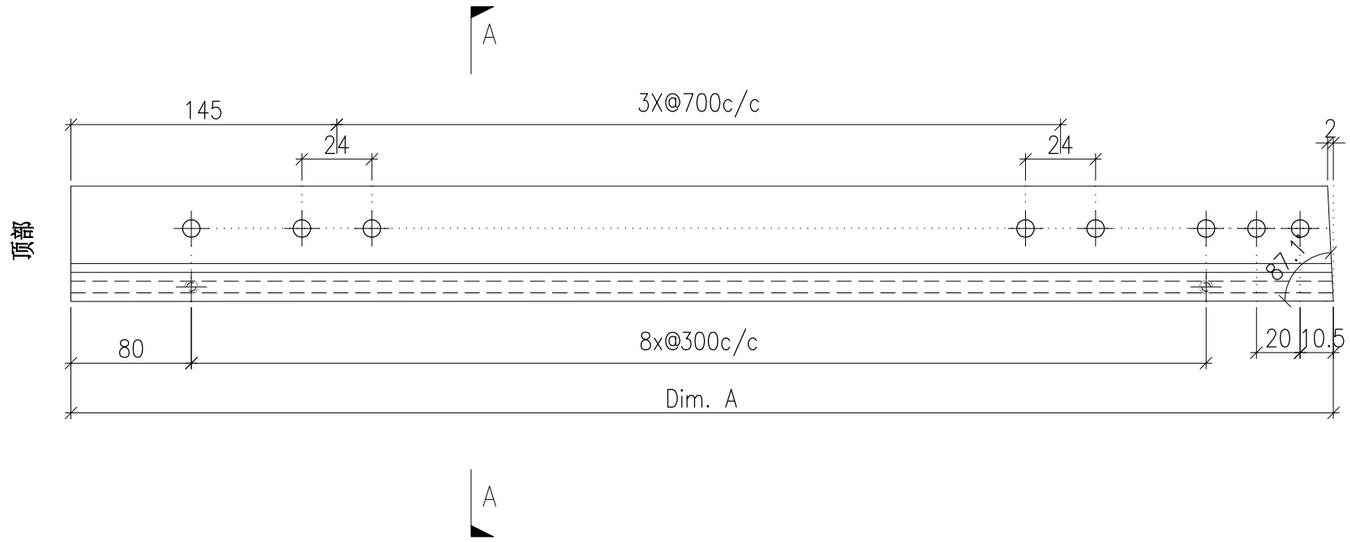
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D59	–	–	23-07-2024	–	

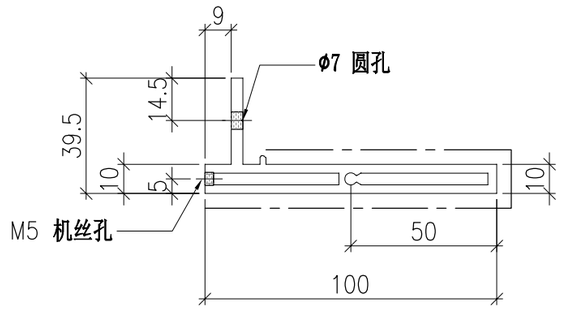
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-D62-1	2636	–	–						1		
–		P2-AL-D62-2	2631	–	–						1		
–		P2-AL-D62-3	2626	–	–						1		
–		P2-AL-D62-4	2621	–	–						1		
–		P2-AL-D62-5	2616	–	–						1		
–		P2-AL-D62-6	2611	–	–						1		
–		P2-AL-D62-7	2606	–	–						1		

注：工厂用

注：工地复尺





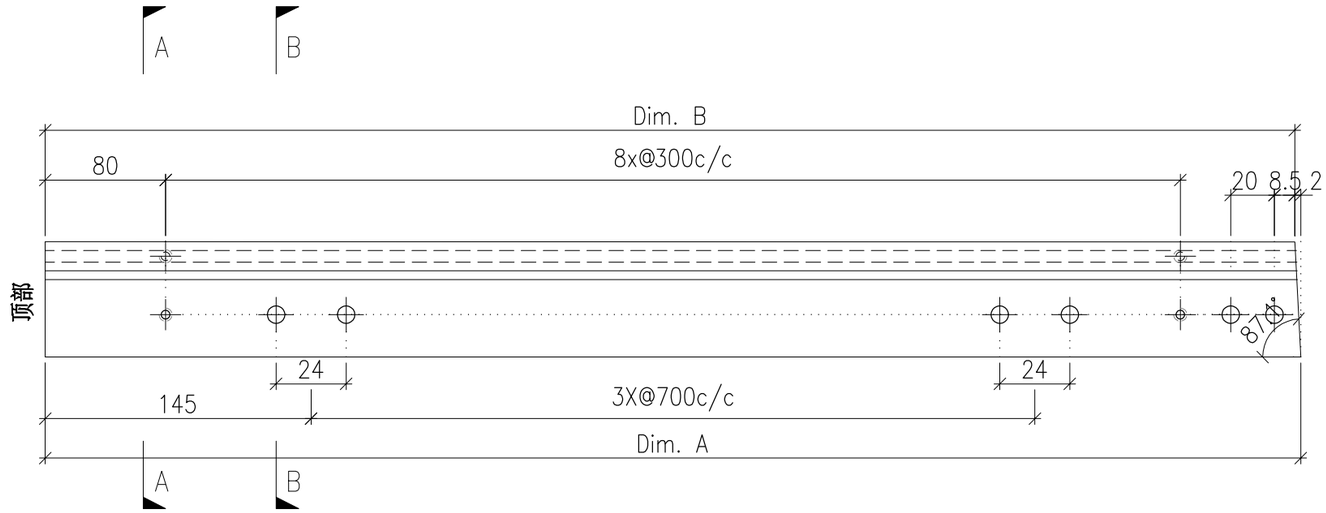
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D62	–	–	23-07-2024	–	

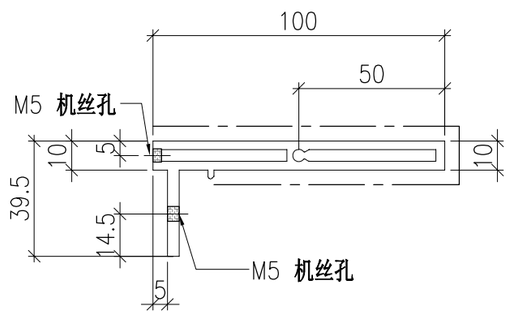
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-D63-1	2635.5	2633.5	–						1		
–		P2-AL-D63-2	2630.5	2628.5	–						1		
–		P2-AL-D63-3	2625.5	2623.5	–						1		
–		P2-AL-D63-4	2620.5	2618.5	–						1		
–		P2-AL-D63-5	2615.5	2613.5	–						1		
–		P2-AL-D63-6	2610.5	2608.5	–						1		
–		P2-AL-D63-7	2605.5	2603.5	–						1		

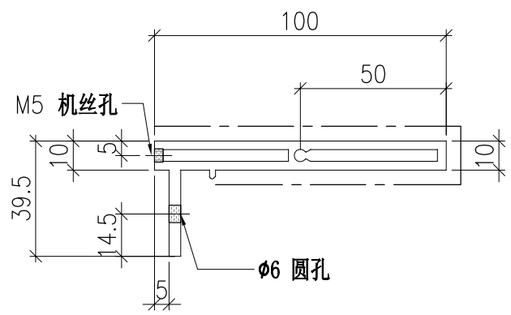
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

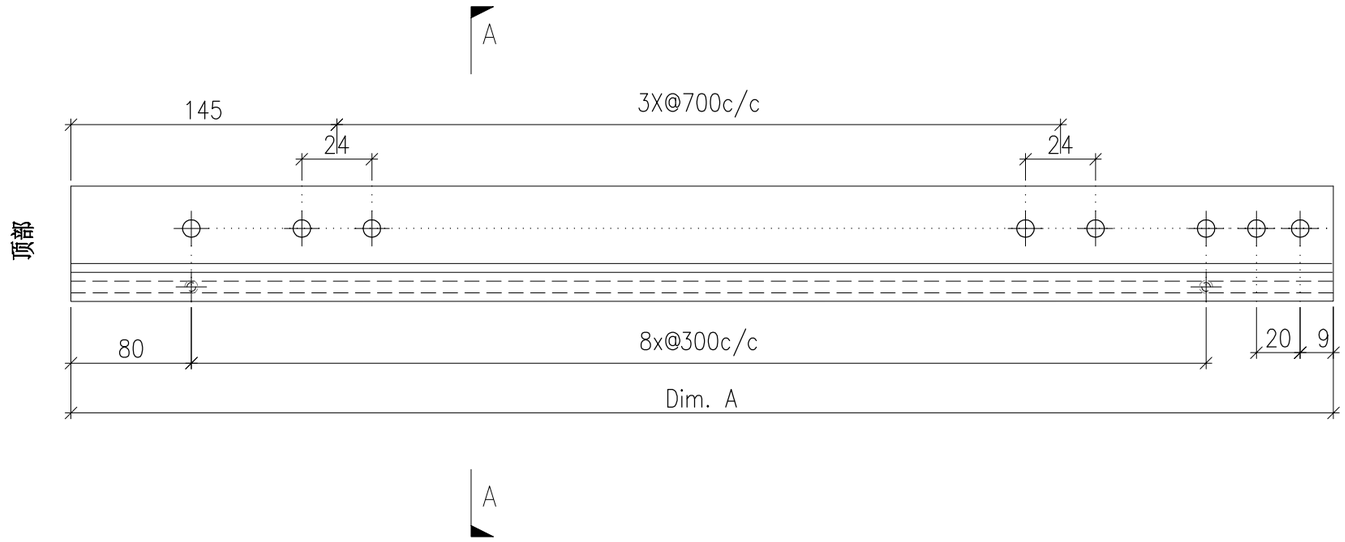
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D63	–	–	23-07-2024	–	

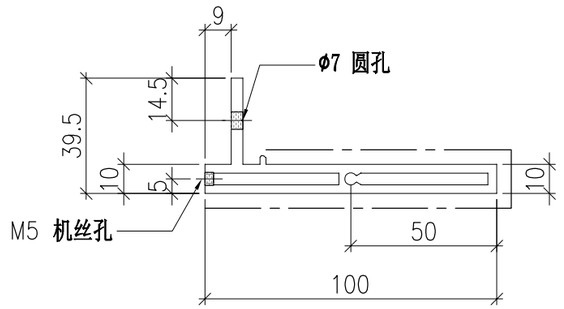
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-D64-1	2601.5	–	–						1		
–		P2-AL-D64-2	2601.5	–	–						1		
–		P2-AL-D64-3	2601.5	–	–						1		

注：工厂用

注：工地复尺





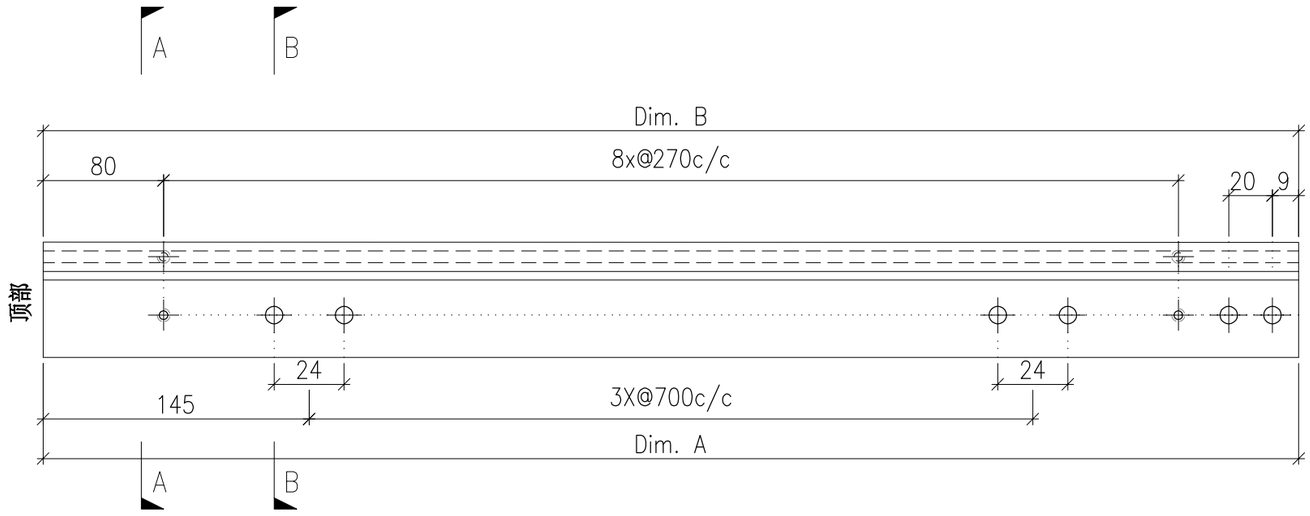
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D64	–	–	23-07-2024	–	

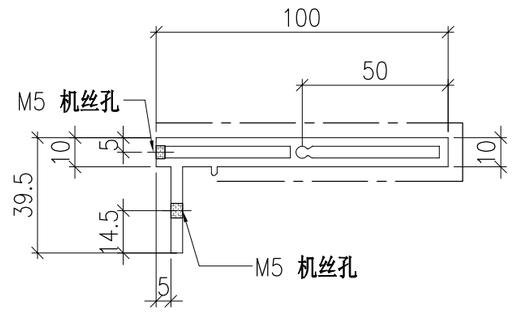
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-D65-1	2601.5	–	–						1		
–		P2-AL-D65-2	2601.5	–	–						1		
–		P2-AL-D65-3	2601.5	–	–						1		

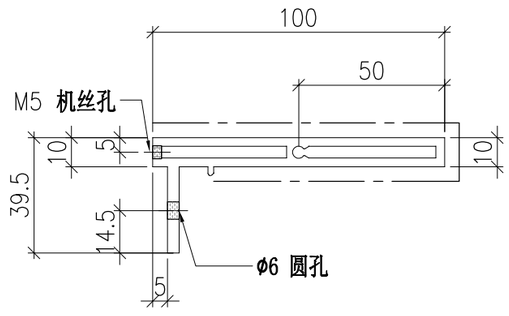
注：工厂用

注：工地复尺





SECTION A-A



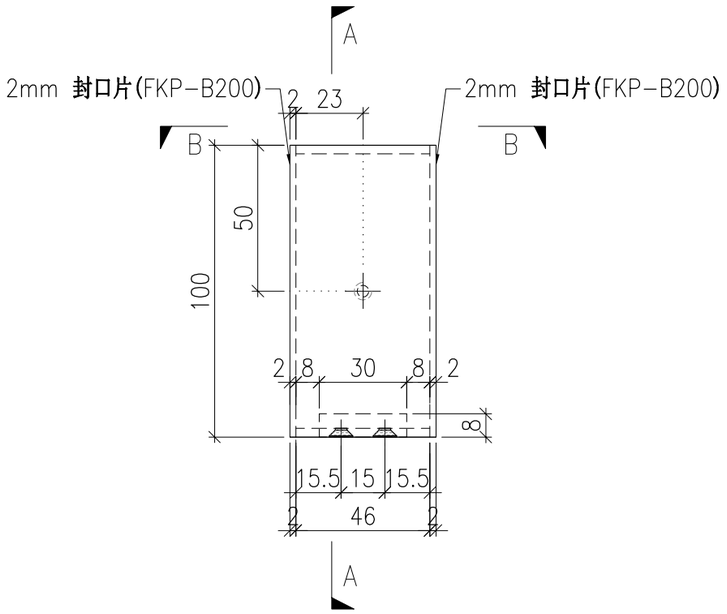
SECTION B-B

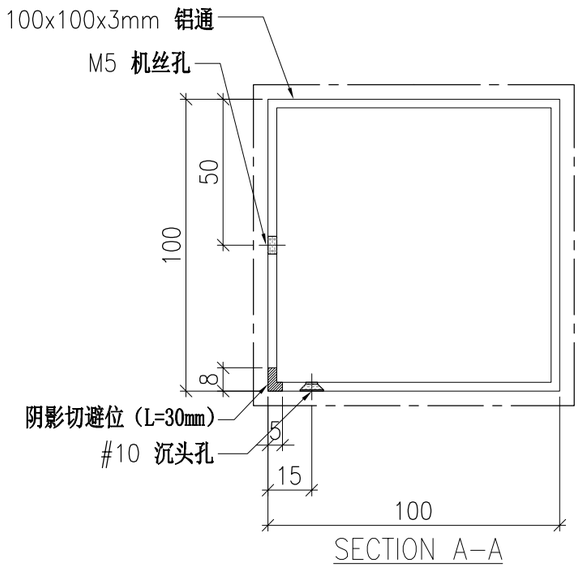
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-D65	–	–	23-07-2024	–	

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

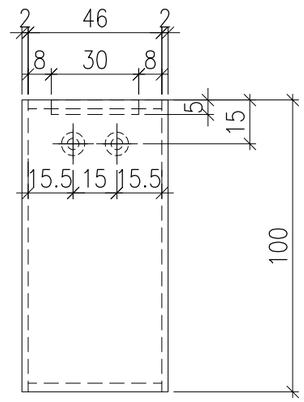
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B200-3	–	–	–						82		

注：工厂用





SECTION A-A



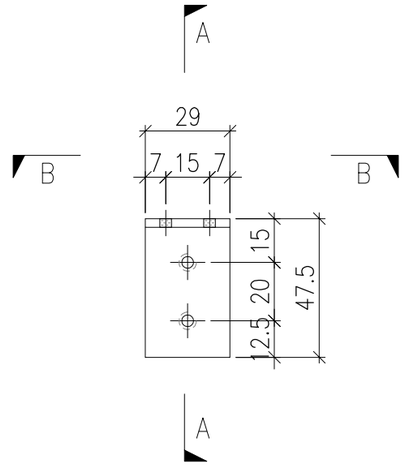
SECTION B-B

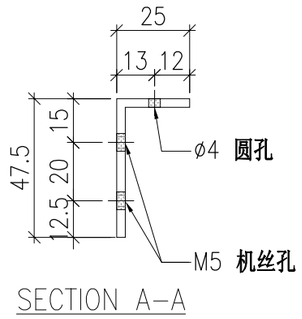
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B200-3	–	–	21-06-2024	–	

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

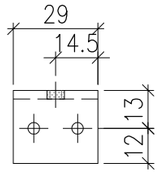
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B200-4	–	–	–						82		

注：工厂用





SECTION A-A



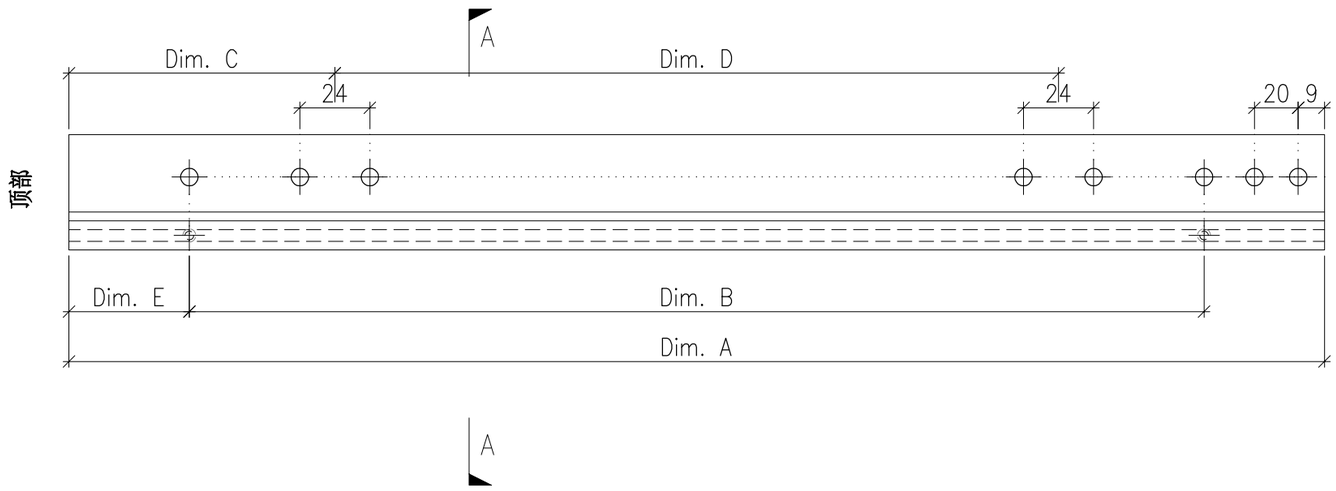
SECTION B-B

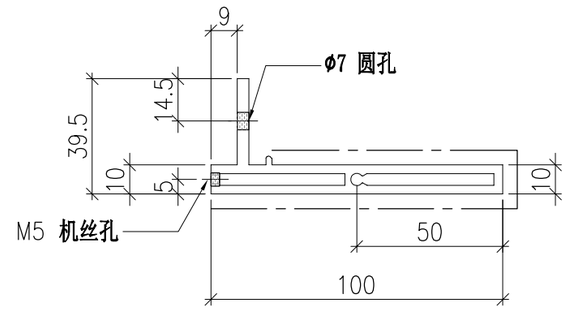
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B200-4	–	–	21-06-2024	–	

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-B200A	699.5	2X@260c/c	94.5	400	50				41		

注：工厂用



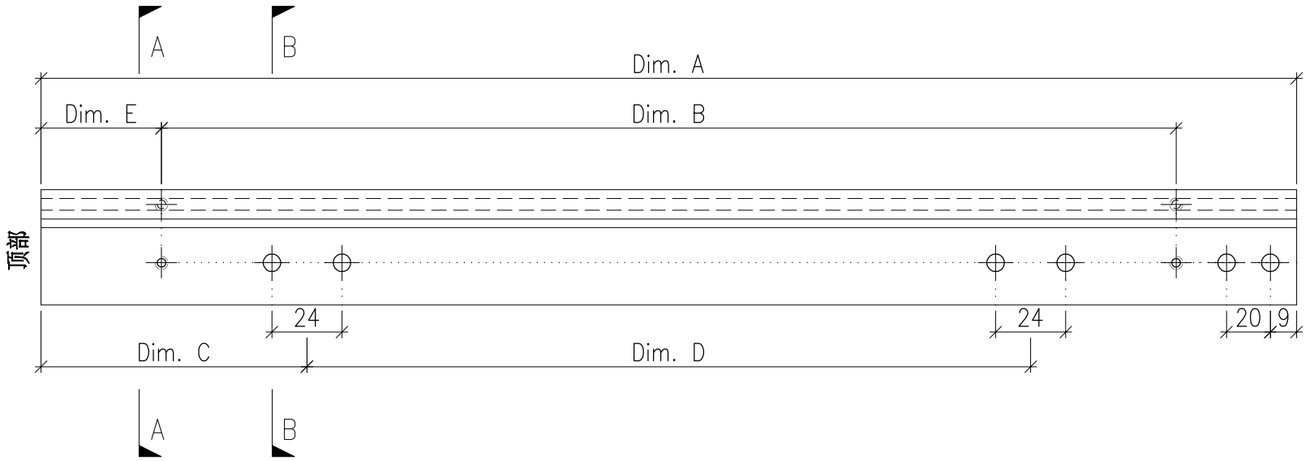


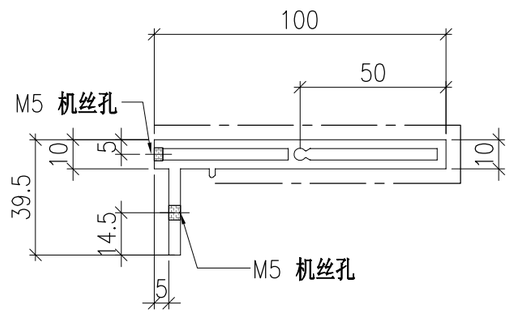
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B200A	–	–	10-07-2024	–	

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

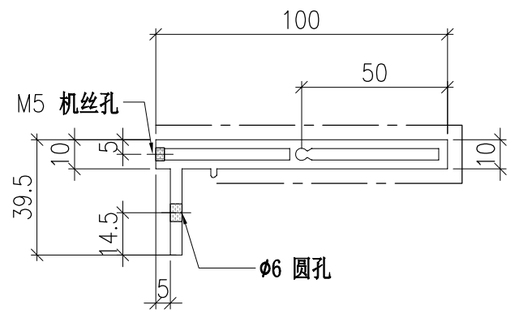
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B200B	699.5	2X@260c/c	94.5	400	50				41		

注：工厂用





SECTION A-A



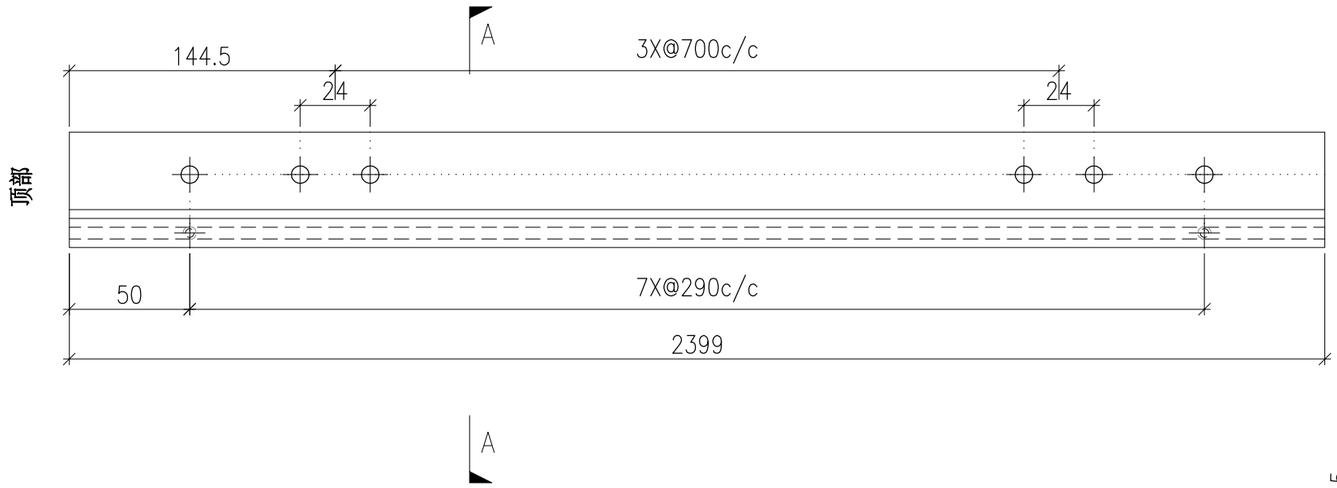
SECTION B-B

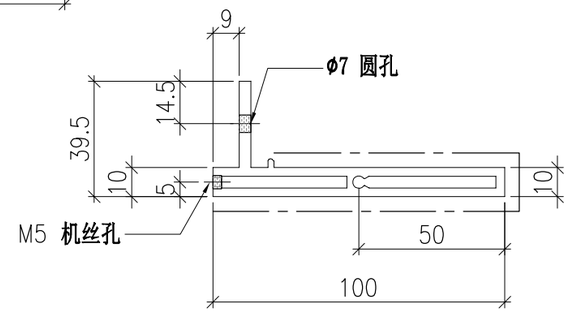
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B200B	–	–	10-07-2024	–	

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-B201A	–	–	–	–	–				41		

注：工厂用



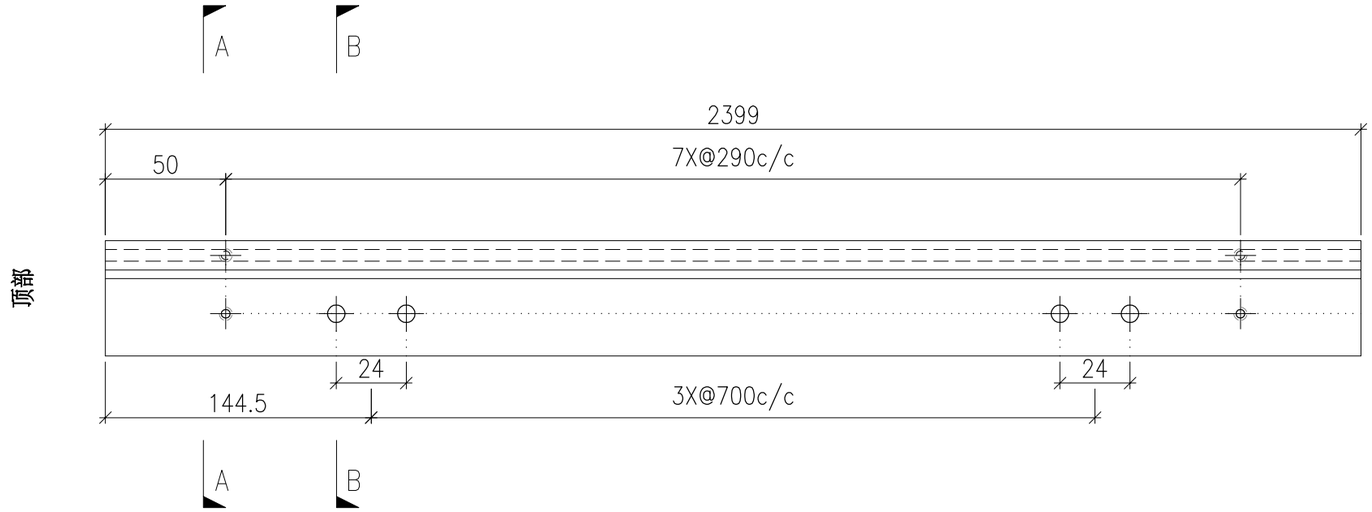


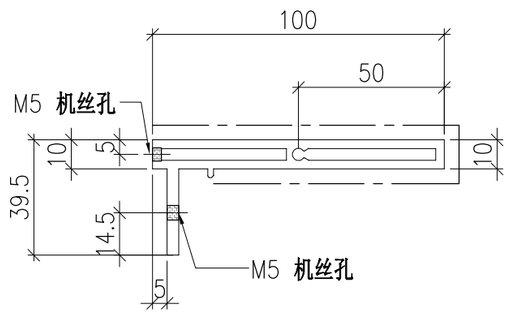
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B201A	–	–	21-06-2024	–	

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

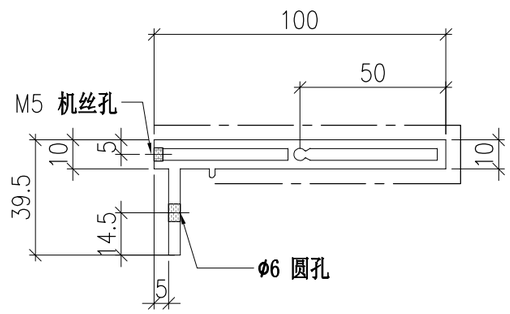
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B201B	–	–	–	–	–				41		

注：工厂用





SECTION A-A



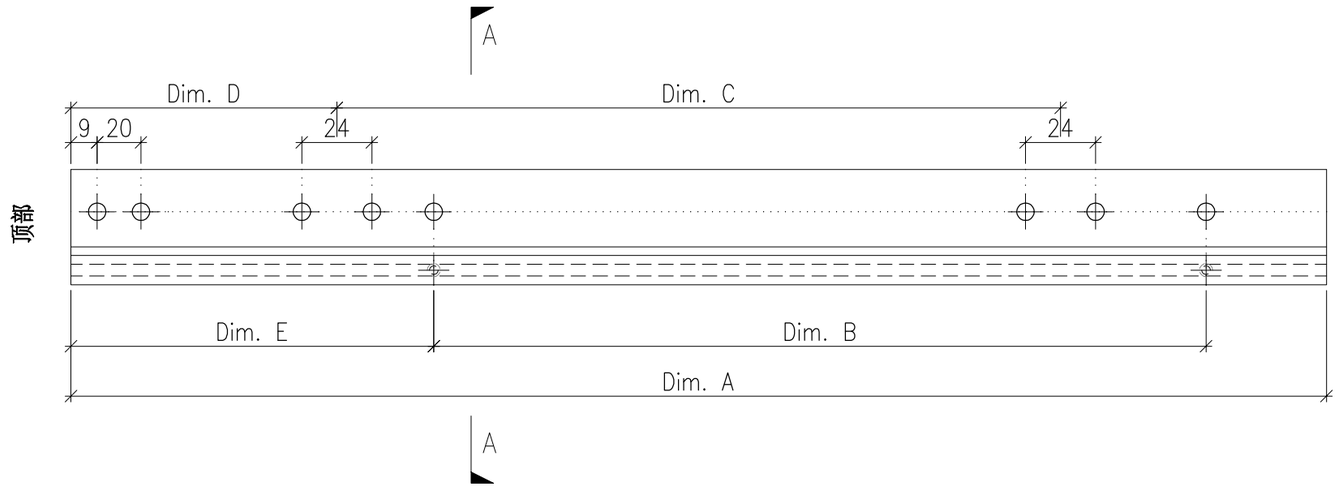
SECTION B-B

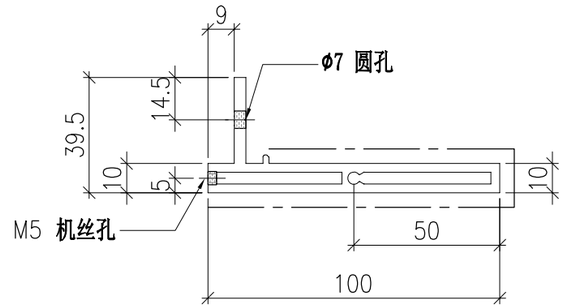
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B201B	–	–	21-06-2024	–	

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-B202A	2299.5	7X@290c/c	3X@650c/c	100	199.5				41		

注：工厂用





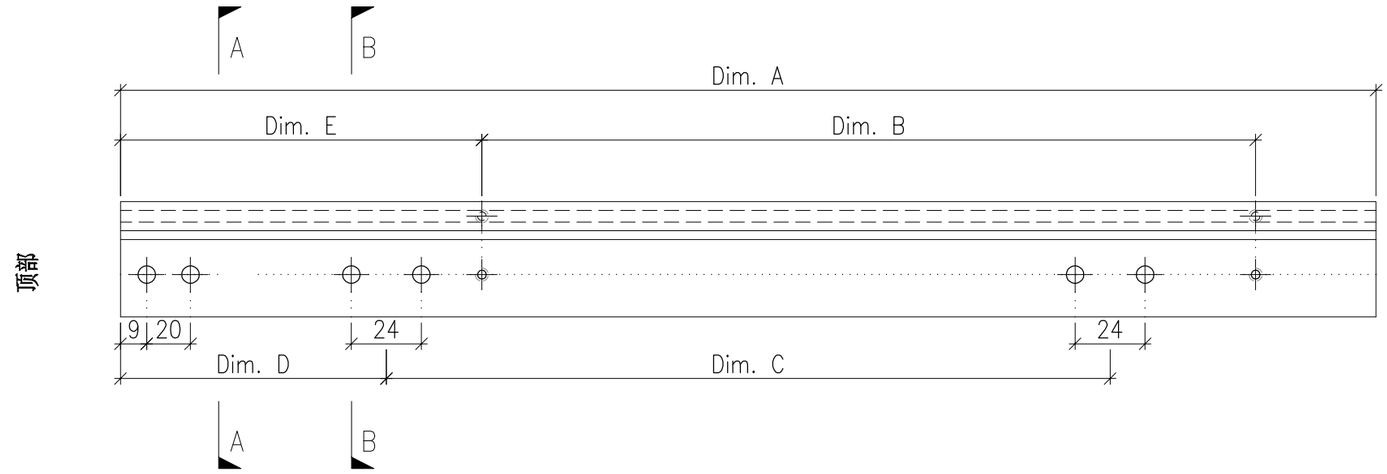
SECTION A-A

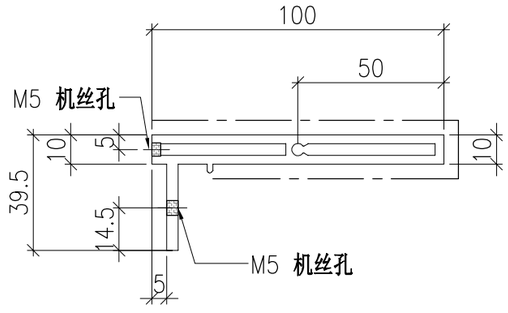
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B202A	–	–	21-06-2024	–	

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

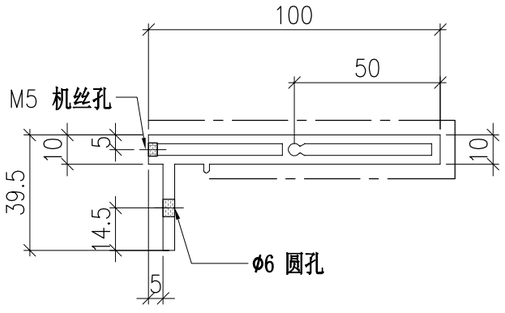
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B202B	2299.5	7X@290c/c	3X@650c/c	100	199.5				41		

注：工厂用





SECTION A-A



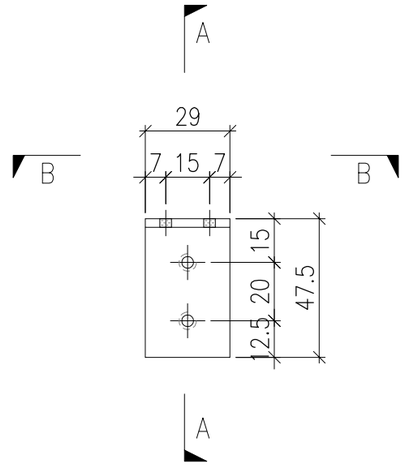
SECTION B-B

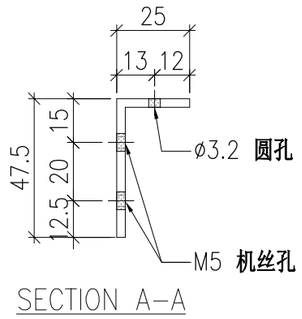
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B202B	–	–	21-06-2024	–	

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

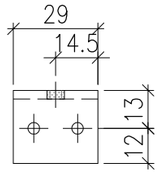
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C200	–	–	–						42		

注：工厂用





SECTION A-A



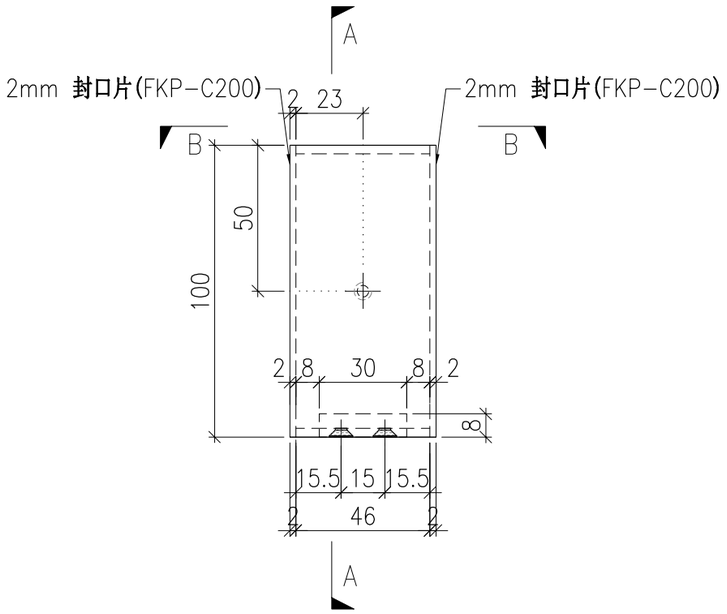
SECTION B-B

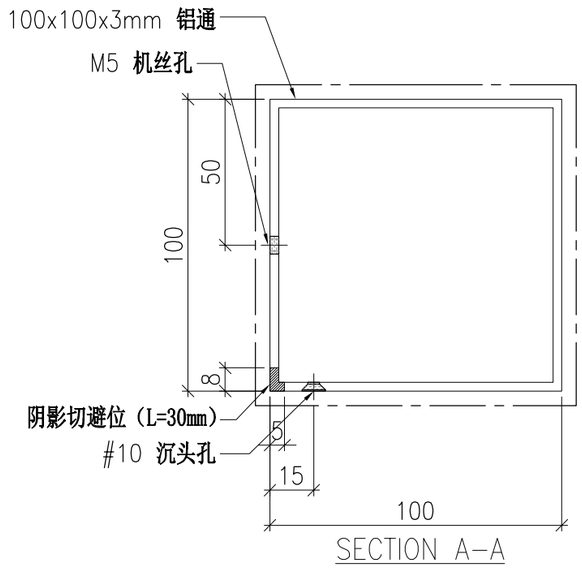
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C200	–	–	13-06-2024	–	

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

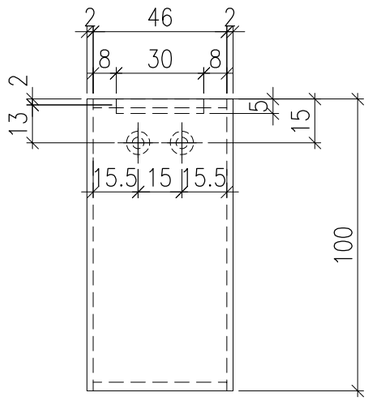
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C201	–	–	–						42		

注：工厂用





SECTION A-A



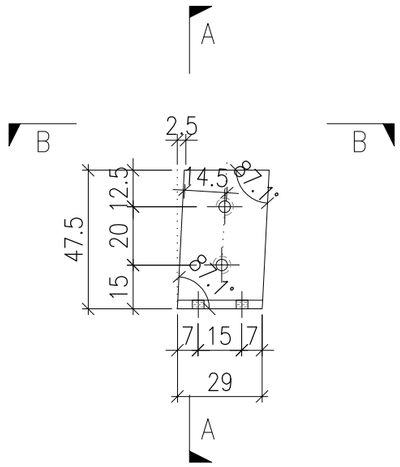
SECTION B-B

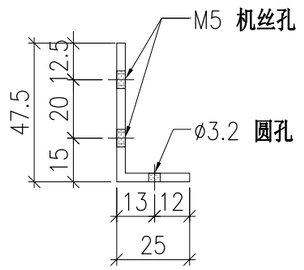
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C201	–	–	13-06-2024	–	

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

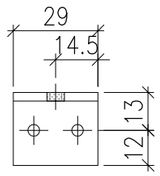
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C204	–	–	–						42		

注：工厂用





SECTION A-A



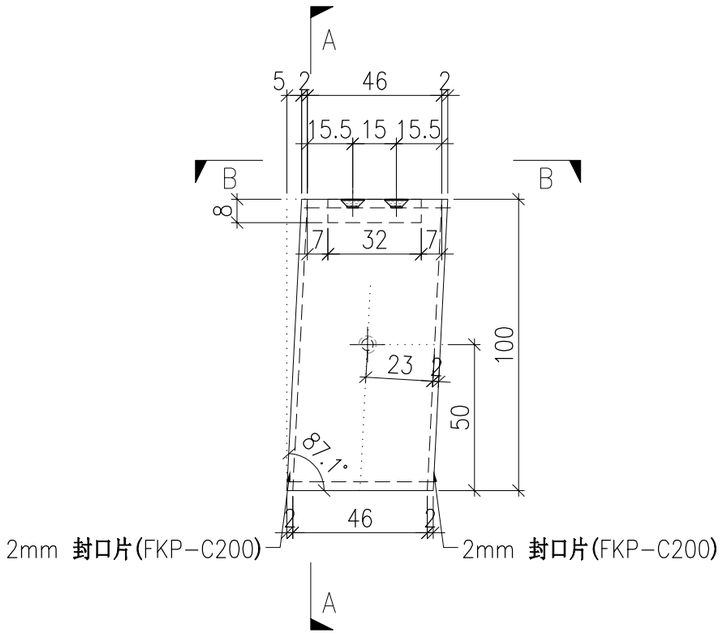
SECTION B-B

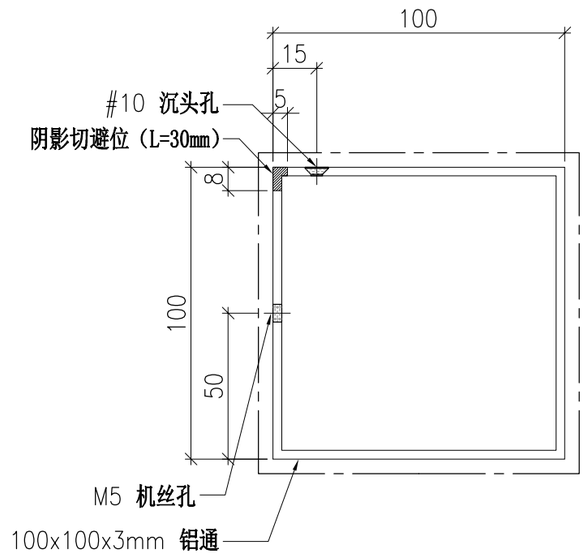
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C204	–	–	13-06-2024	–	

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

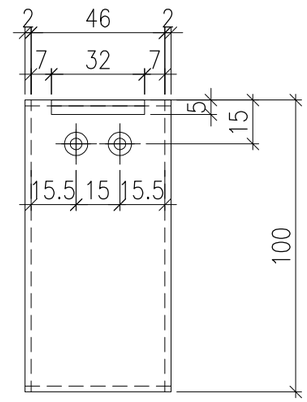
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C205	–	–	–						42		

注：工厂用





SECTION A-A



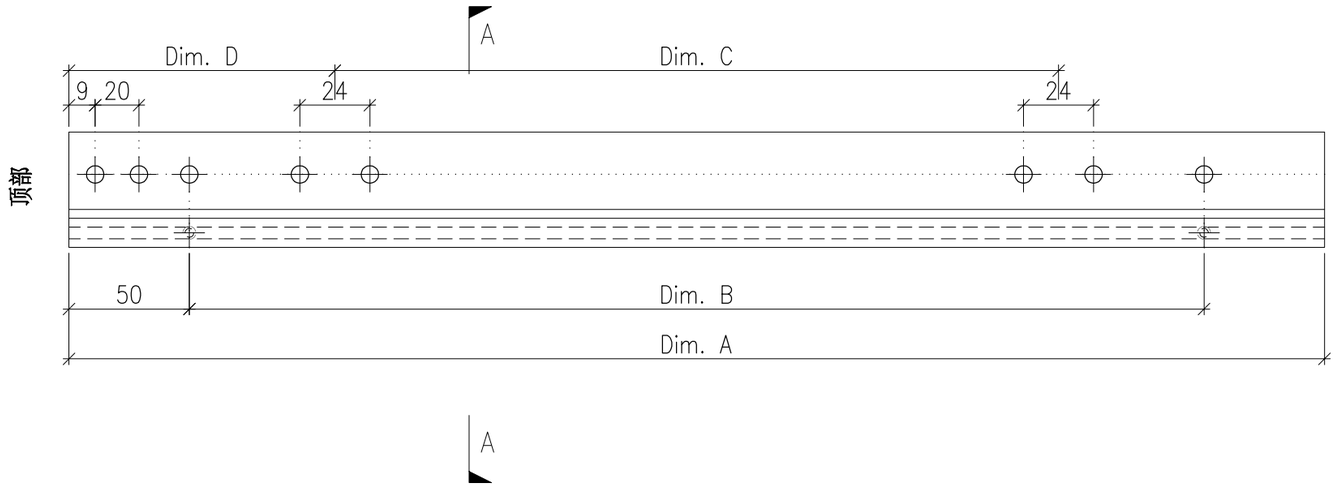
SECTION B-B

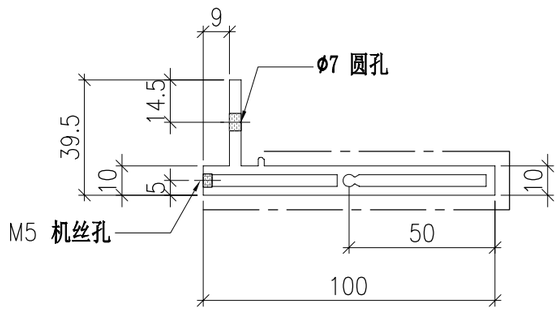
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C205	–	–	13-06-2024	–	

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-C202	2294.5	8X@270c/c	3X@650c/c	140					20		

注：工厂用





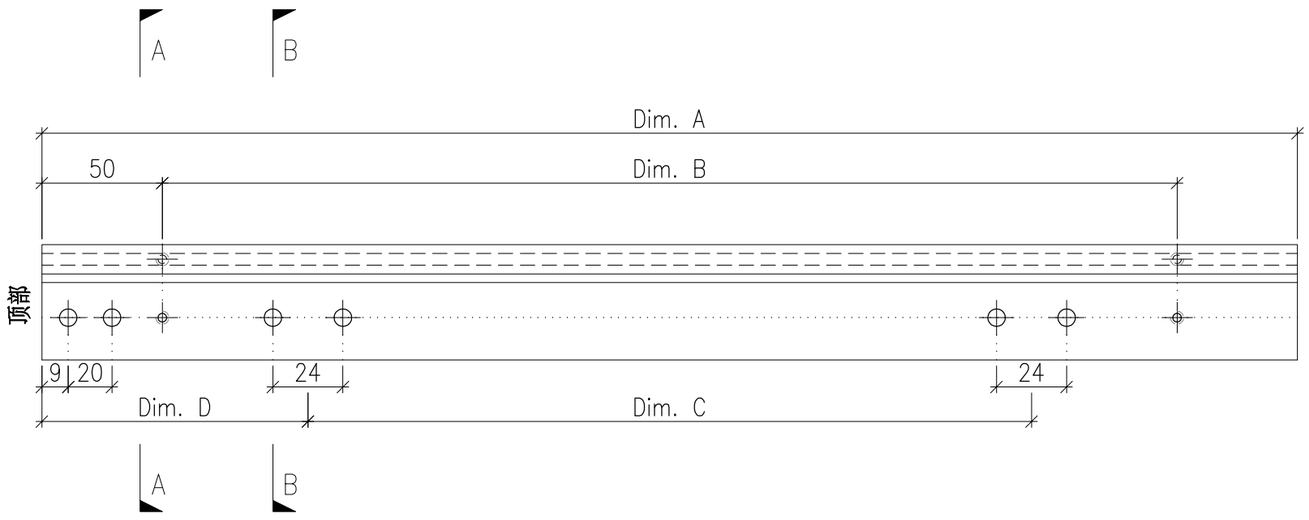
SECTION A-A

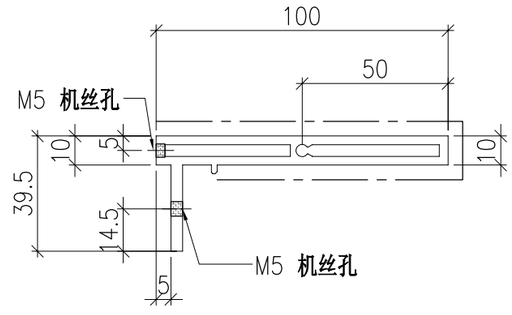
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C202	–	–	13-06-2024	–	

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

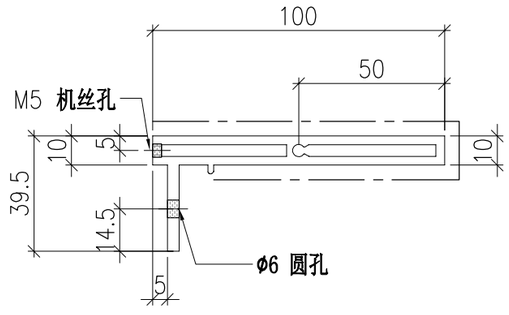
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C203	2294.5	8X@270c/c	3X@650c/c	140					20		

注：工厂用





SECTION A-A



SECTION B-B

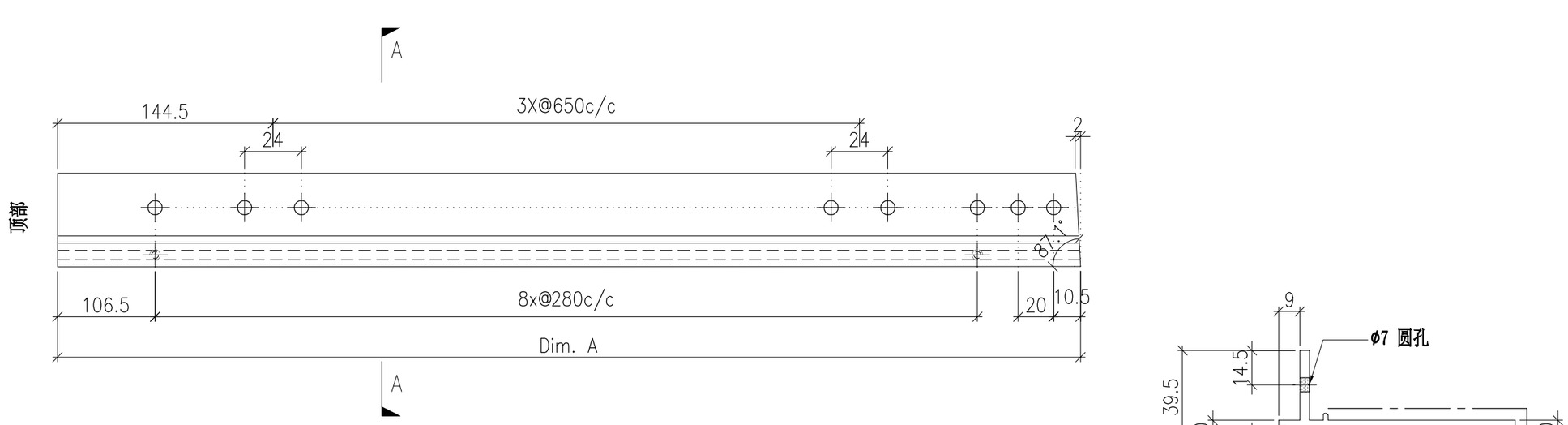
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C203	–	–	13-06-2024	–	

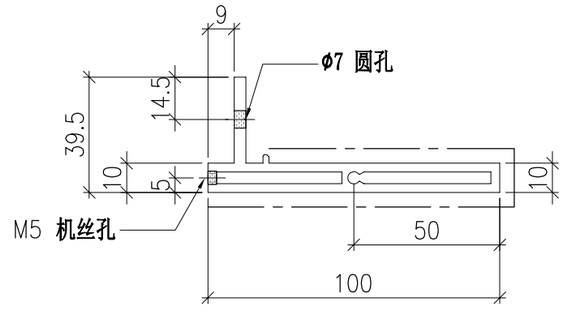
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-C206-1	2601	–	–						1		
–		P2-AL-C206-2	2596	–	–						1		
–		P2-AL-C206-3	2591	–	–						1		
–		P2-AL-C206-4	2586	–	–						1		
–		P2-AL-C206-5	2581	–	–						1		
–		P2-AL-C206-6	2576	–	–						1		
–		P2-AL-C206-7	2571	–	–						1		
–		P2-AL-C206-8	2566	–	–						1		
–		P2-AL-C206-9	2561	–	–						1		
–		P2-AL-C206-10	2556	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

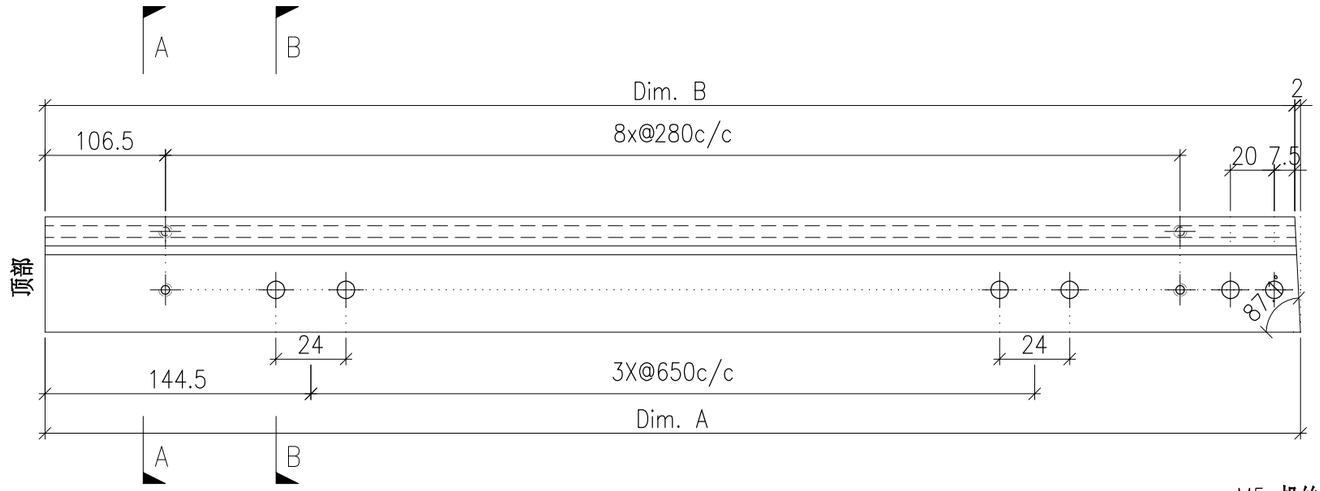
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C206	–	–	13-06-2024	–	

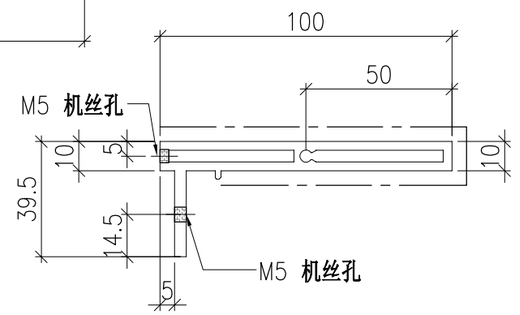
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C207-1	2600.5	2598.5	–						1		
–		P2-AL-C207-2	2595.5	2593.5	–						1		
–		P2-AL-C207-3	2590.5	2588.5	–						1		
–		P2-AL-C207-4	2585.5	2583.5	–						1		
–		P2-AL-C207-5	2580.5	2578.5	–						1		
–		P2-AL-C207-6	2575.5	2573.5	–						1		
–		P2-AL-C207-7	2570.5	2568.5	–						1		
–		P2-AL-C207-8	2565.5	2563.5	–						1		
–		P2-AL-C207-9	2560.5	2558.5	–						1		
–		P2-AL-C207-10	2555.5	2553.5	–						1		

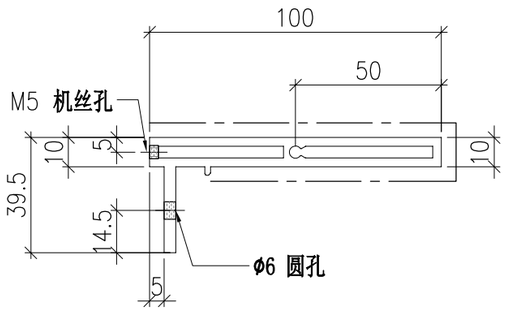
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

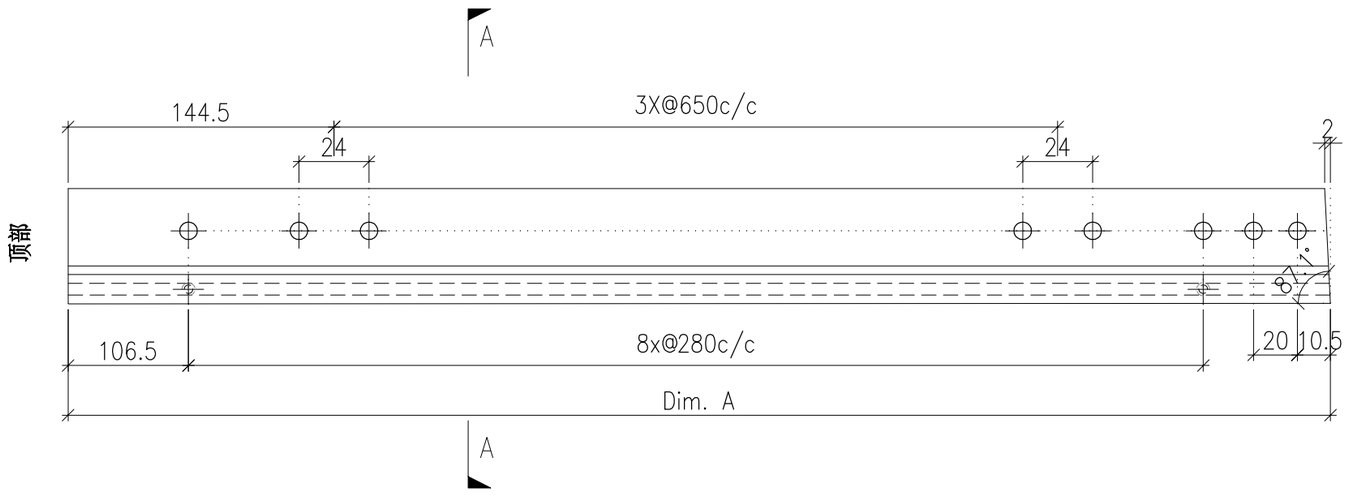
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C207	–	–	13-06-2024	–	

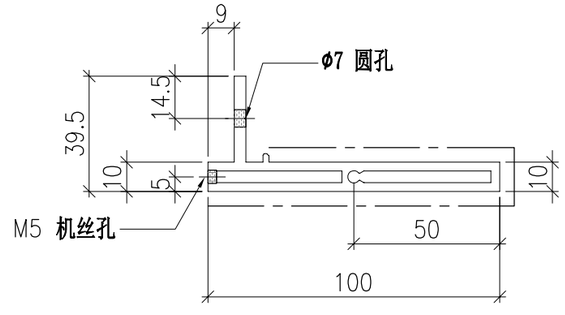
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C210-1	2442	–	–						1		
–		P2-AL-C210-2	2437	–	–						1		
–		P2-AL-C210-3	2432	–	–						1		
–		P2-AL-C210-4	2427	–	–						1		
–		P2-AL-C210-5	2422	–	–						1		
–		P2-AL-C210-6	2417	–	–						1		
–		P2-AL-C210-7	2412	–	–						1		
–		P2-AL-C210-8	2407	–	–						1		
–		P2-AL-C210-9	2402	–	–						1		
–		P2-AL-C210-10	2397	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

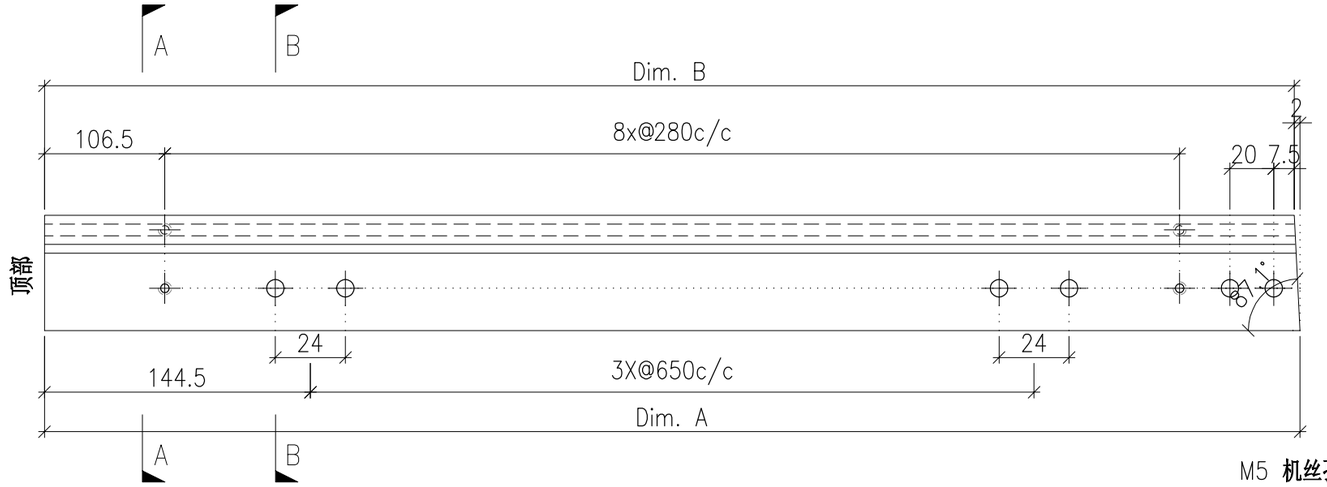
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C210	–	–	13-06-2024	–	

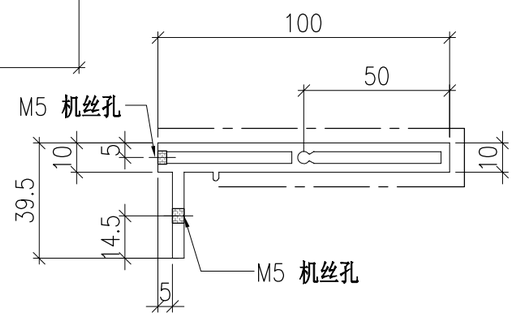
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-C211-1	2441.5	2439.5	–						1		
–		P2-AL-C211-2	2436.5	2434.5	–						1		
–		P2-AL-C211-3	2431.5	2429.5	–						1		
–		P2-AL-C211-4	2426.5	2424.5	–						1		
–		P2-AL-C211-5	2421.5	2419.5	–						1		
–		P2-AL-C211-6	2416.5	2414.5	–						1		
–		P2-AL-C211-7	2411.5	2409.5	–						1		
–		P2-AL-C211-8	2406.5	2404.5	–						1		
–		P2-AL-C211-9	2401.5	2399.5	–						1		
–		P2-AL-C211-10	2396.5	2394.5	–						1		

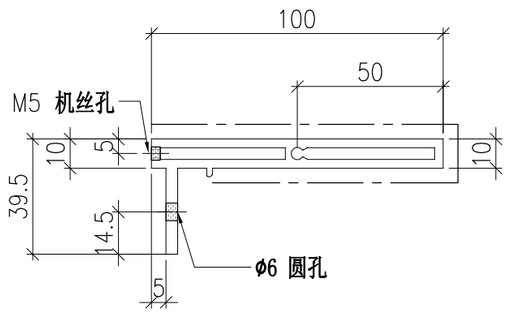
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

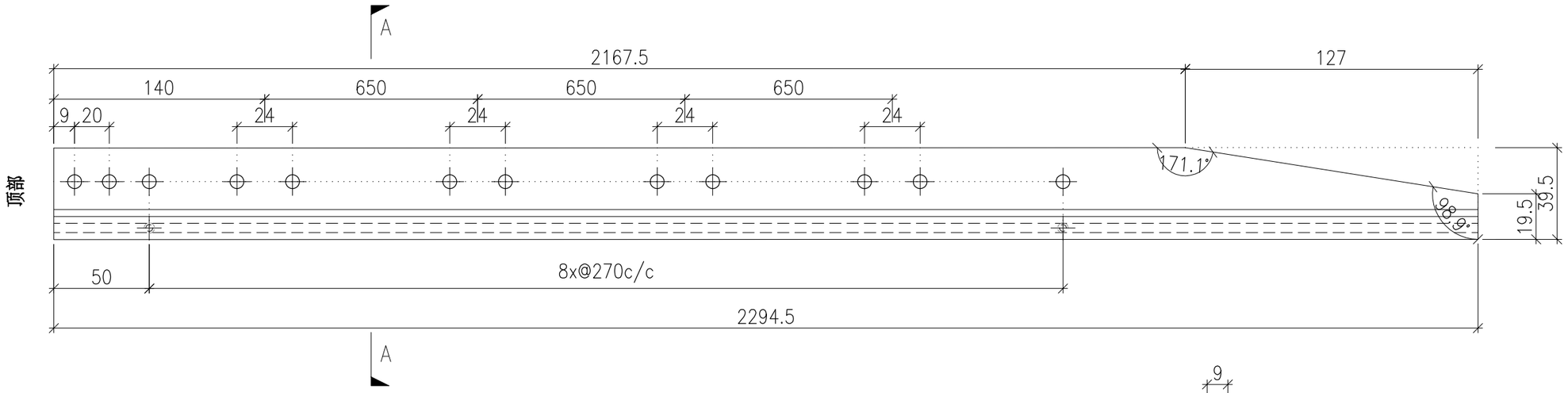
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C211	–	–	13-06-2024	–	

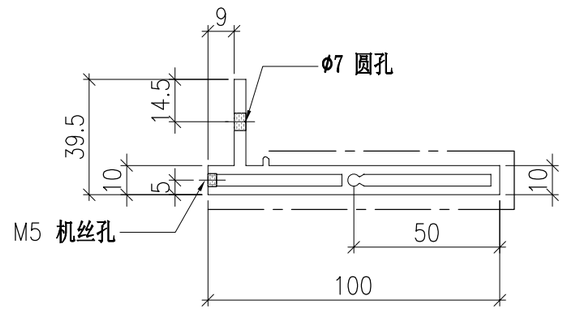
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-C214	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

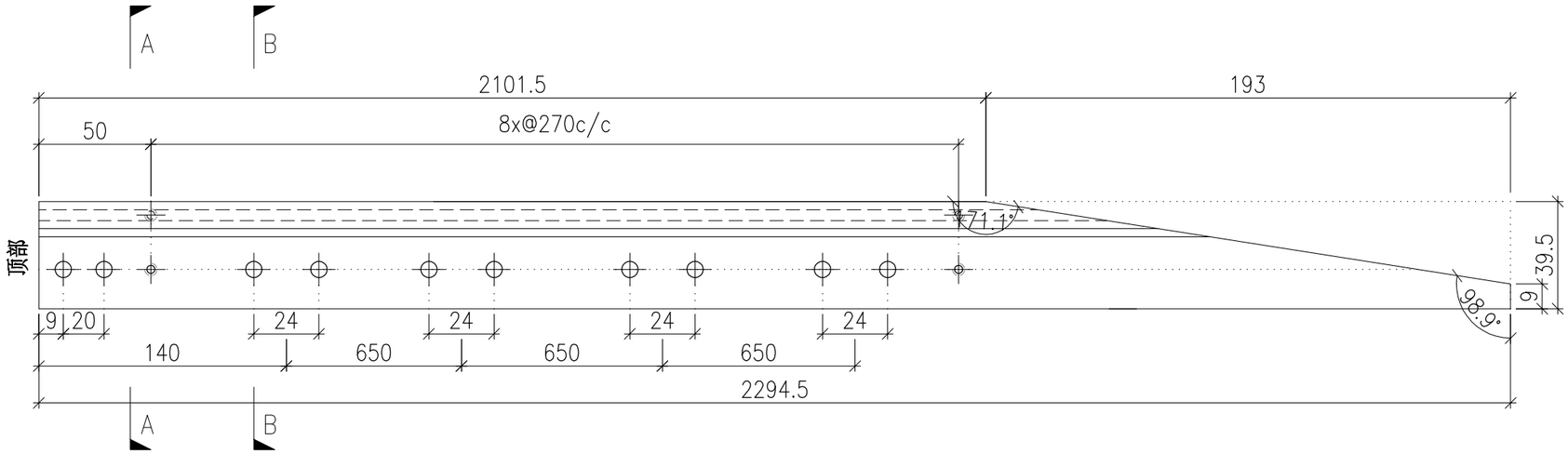
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C214	–	–	13-06-2024	–	

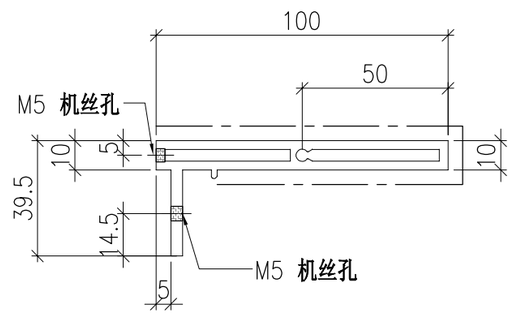
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C215	–	–	–	–	–	–			1		

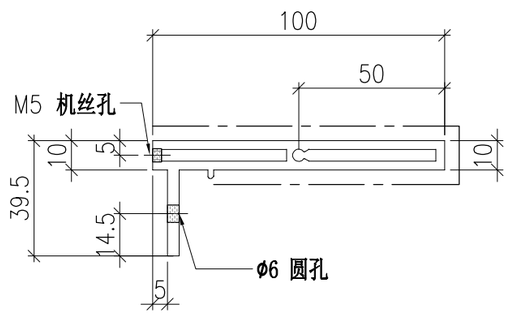
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

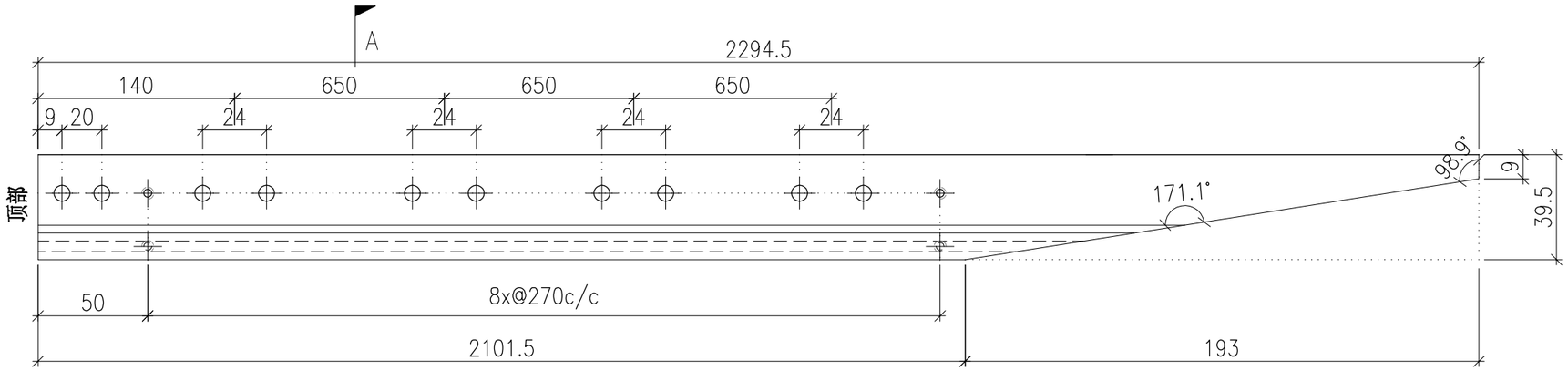
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C215	–	–	13-06-2024	–	

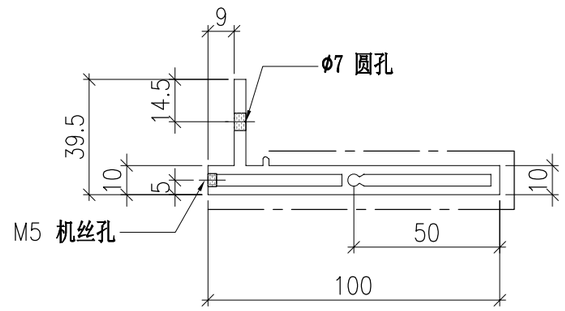
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C218	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

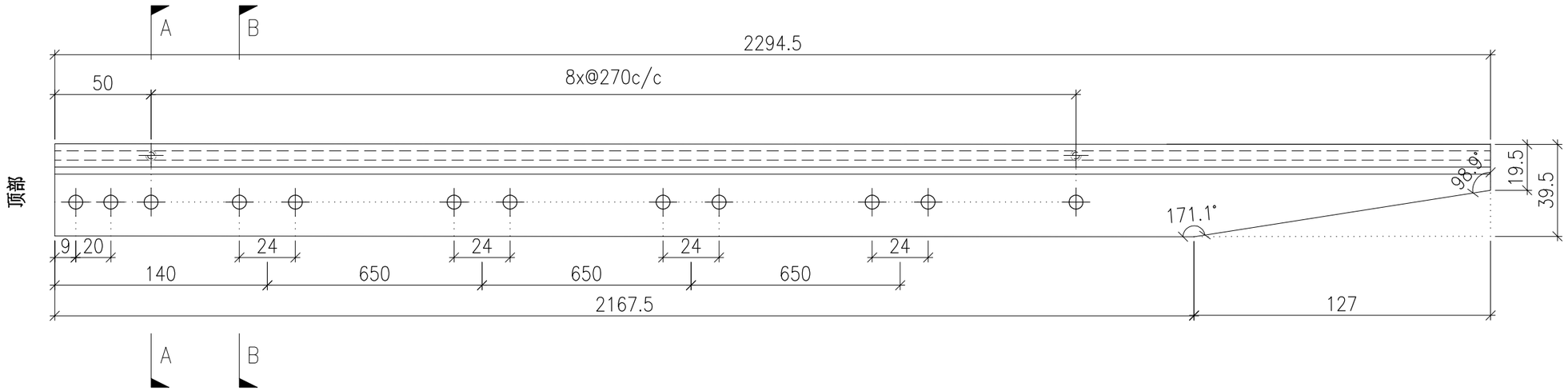
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C218	–	–	13-06-2024	–	

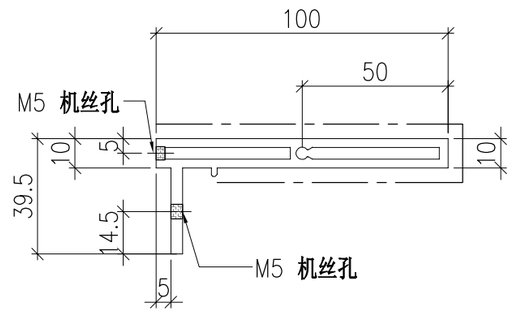
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C219	–	–	–	–	–	–			1		

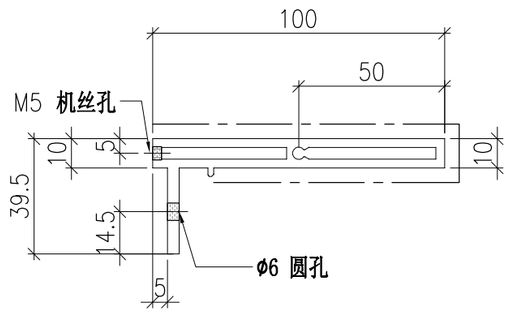
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

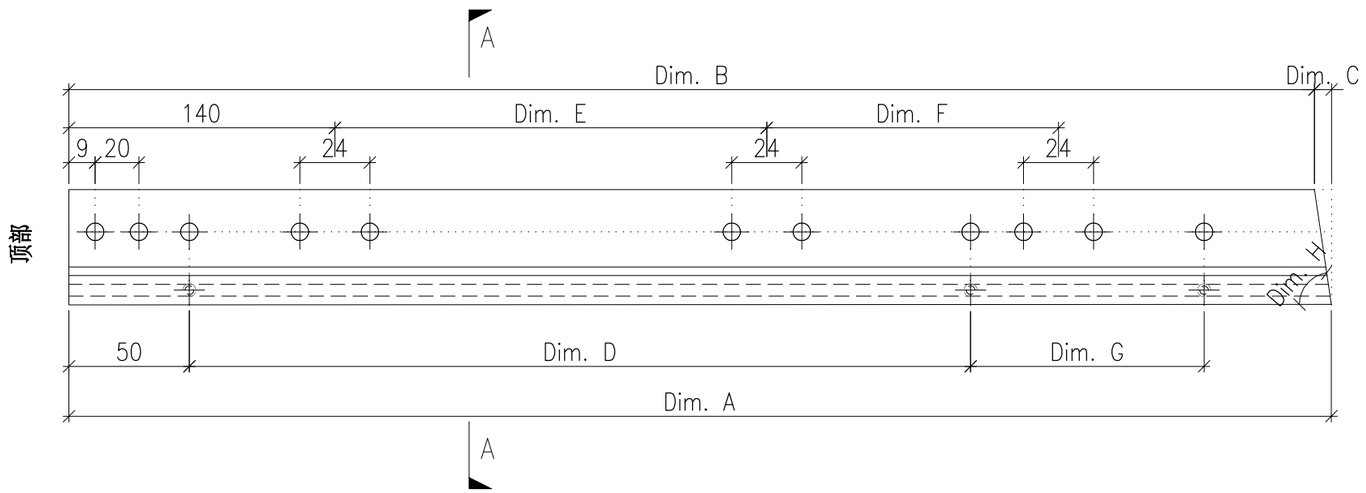
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C219	–	–	13-06-2024	–	

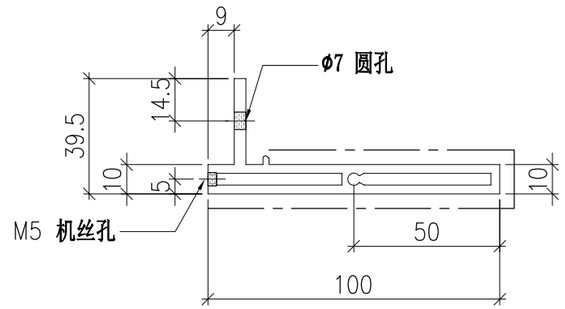
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C220-1	1929.5	1838.5	91	6x@270c/c	650	650	140	23.5°	1		
–		P2-AL-C220-2	1734.5	1678	56.5	5x@270c/c	650	650	250	35.3°	1		
–		P2-AL-C220-3	1605.5	1564	41.5	5x@270c/c	650	650	140	44°	1		
–		P2-AL-C220-4	1509.5	1477.5	32	5x@270c/c	650	0	60	51.4°	1		
–		P2-AL-C220-5	1435.5	1410.5	25	4x@270c/c	650	0	255	58.2°	1		
–		P2-AL-C220-6	1377.5	1358.5	19	4x@270c/c	650	0	215	64.4°	1		
–		P2-AL-C220-7	1333.5	1319	14.5	4x@270c/c	650	0	175	70.4°	1		
–		P2-AL-C220-8	1301	1291	10	4x@270c/c	650	0	145	76.1°	1		
–		P2-AL-C220-9	1279	1273	6	4x@270c/c	650	0	120	81.7°	1		
–		P2-AL-C220-10	1267	1265	2	4x@270c/c	650	0	120	87.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

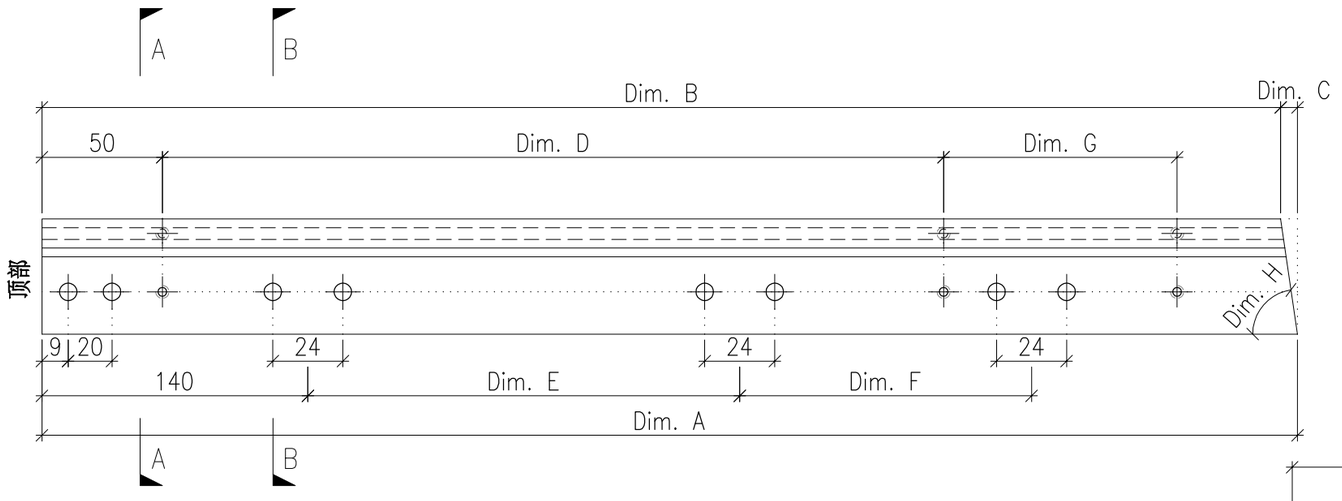
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C220	–	–	13-06-2024	–	

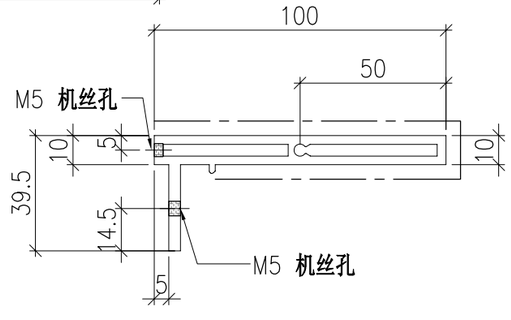
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C221-1	1909	1818	91	6x@270c/c	650	650	140	23.5°	1		
–		P2-AL-C221-2	1720.5	1664	56.5	5x@270c/c	650	650	250	35.3°	1		
–		P2-AL-C221-3	1595	1553.5	41.5	5x@270c/c	650	650	140	44°	1		
–		P2-AL-C221-4	1501.5	1469.5	32	5x@270c/c	650	0	60	51.4°	1		
–		P2-AL-C221-5	1429	1404	25	4x@270c/c	650	0	255	58.2°	1		
–		P2-AL-C221-6	1372.5	1353.5	19	4x@270c/c	650	0	215	64.4°	1		
–		P2-AL-C221-7	1330	1315.5	14.5	4x@270c/c	650	0	175	70.4°	1		
–		P2-AL-C221-8	1298.5	1288.5	10	4x@270c/c	650	0	145	76.1°	1		
–		P2-AL-C221-9	1278	1272	6	4x@270c/c	650	0	120	81.7°	1		
–		P2-AL-C221-10	1267	1265	2	4x@270c/c	650	0	120	87.3°	1		

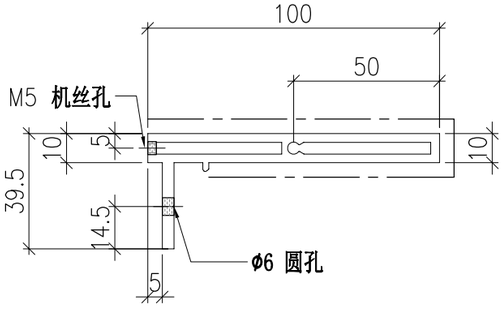
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

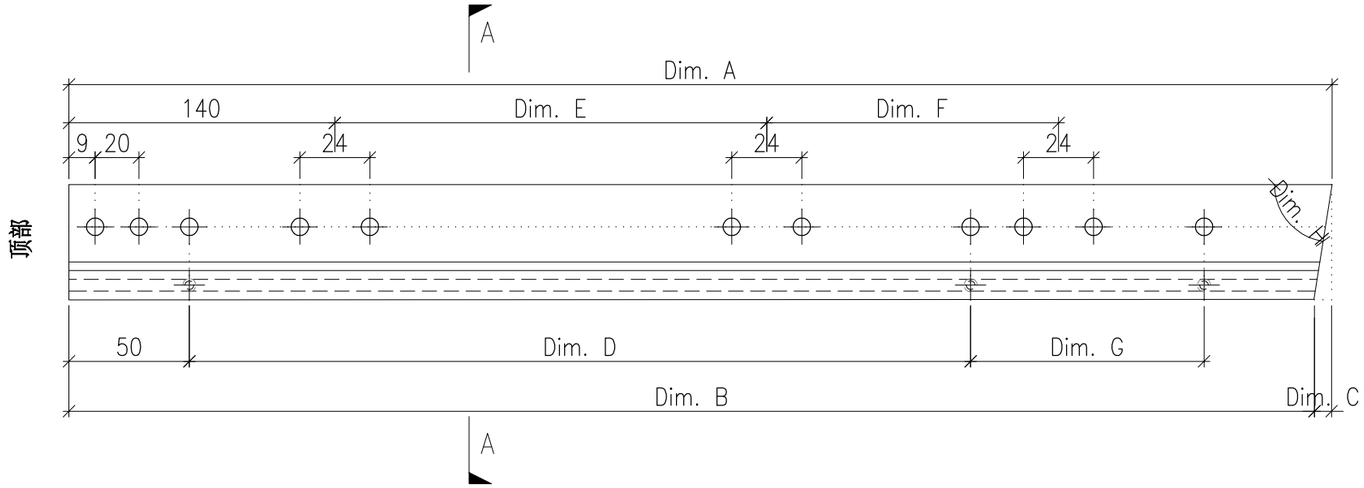
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C221	–	–	13-06-2024	–	

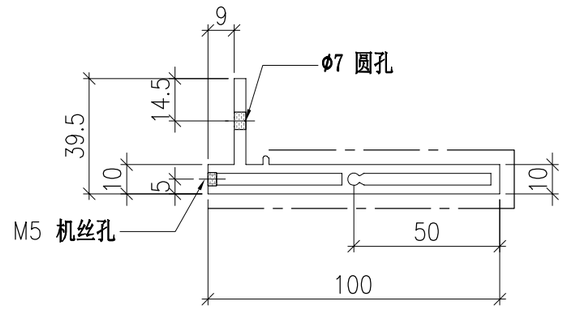
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C222-1	1267	1265	2	4x@270c/c	650	0	120	87.2°	1		
–		P2-AL-C222-2	1278	1272	6	4x@270c/c	650	0	120	81.7°	1		
–		P2-AL-C222-3	1299	1289	10	4x@270c/c	650	0	145	76.1°	1		
–		P2-AL-C222-4	1330.5	1316	14.5	4x@270c/c	650	0	175	70.4°	1		
–		P2-AL-C222-5	1373	1354	19	4x@270c/c	650	0	215	64.4°	1		
–		P2-AL-C222-6	1429.5	1404.5	25	4x@270c/c	650	0	255	58.1°	1		
–		P2-AL-C222-7	1502	1470	32	5x@270c/c	650	0	60	51.4°	1		
–		P2-AL-C222-8	1596	1554.5	41.5	5x@270c/c	650	650	150	43.9°	1		
–		P2-AL-C222-9	1721.5	1665	56.5	5x@270c/c	650	650	250	35.3°	1		
–		P2-AL-C222-10	1910.5	1819.5	91	6x@270c/c	650	650	140	23.4°	1		

注：工厂用

注：工地复尺





SECTION A-A

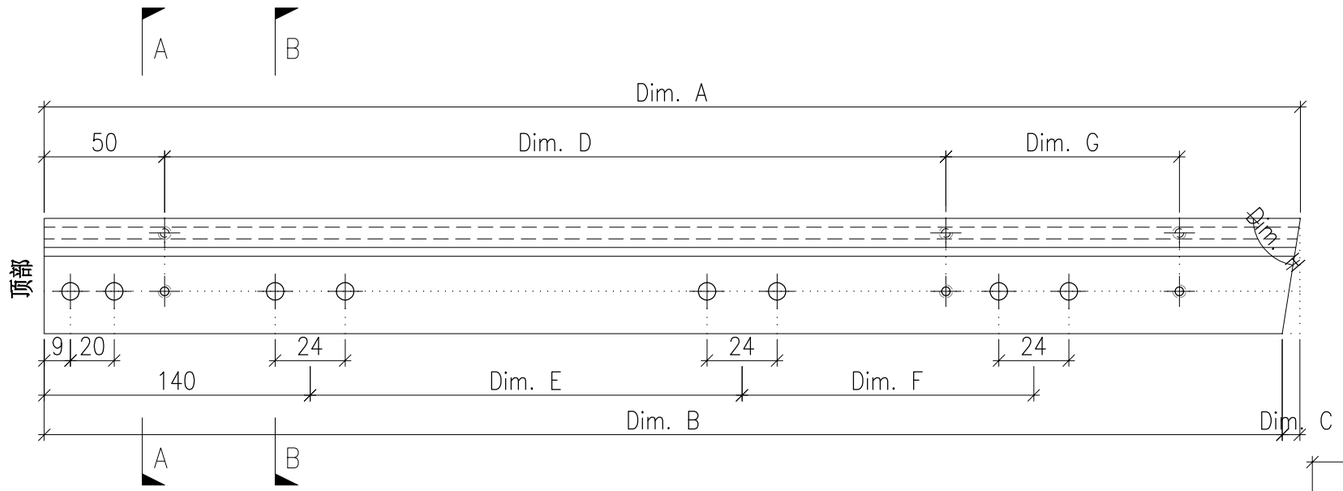
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C222	–	–	13-06-2024	–	

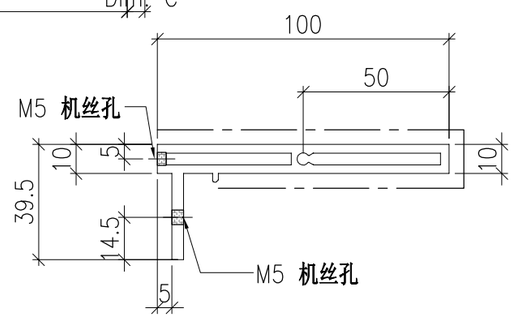
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C223-1	1267	1265	2	4x@270c/c	650	0	120	87.2°	1		
–		P2-AL-C223-2	1279	1273	6	4x@270c/c	650	0	120	81.7°	1		
–		P2-AL-C223-3	1211	1201	10	4x@270c/c	650	0	145	76.1°	1		
–		P2-AL-C223-4	1333.5	1319	14.5	4x@270c/c	650	0	175	70.4°	1		
–		P2-AL-C223-5	1378	1359	19	4x@270c/c	650	0	215	64.4°	1		
–		P2-AL-C223-6	1436	1411	25	4x@270c/c	650	0	255	58.1°	1		
–		P2-AL-C223-7	1510	1478	32	5x@270c/c	650	0	60	51.4°	1		
–		P2-AL-C223-8	1606.5	1565	41.5	5x@270c/c	650	650	150	43.9°	1		
–		P2-AL-C223-9	1735.5	1679	56.5	5x@270c/c	650	650	250	35.3°	1		
–		P2-AL-C223-10	1931.5	1840.5	91	6x@270c/c	650	650	140	23.4°	1		

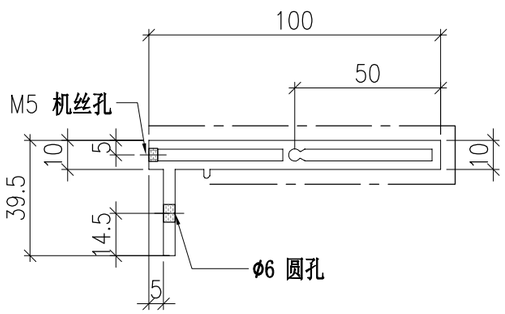
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

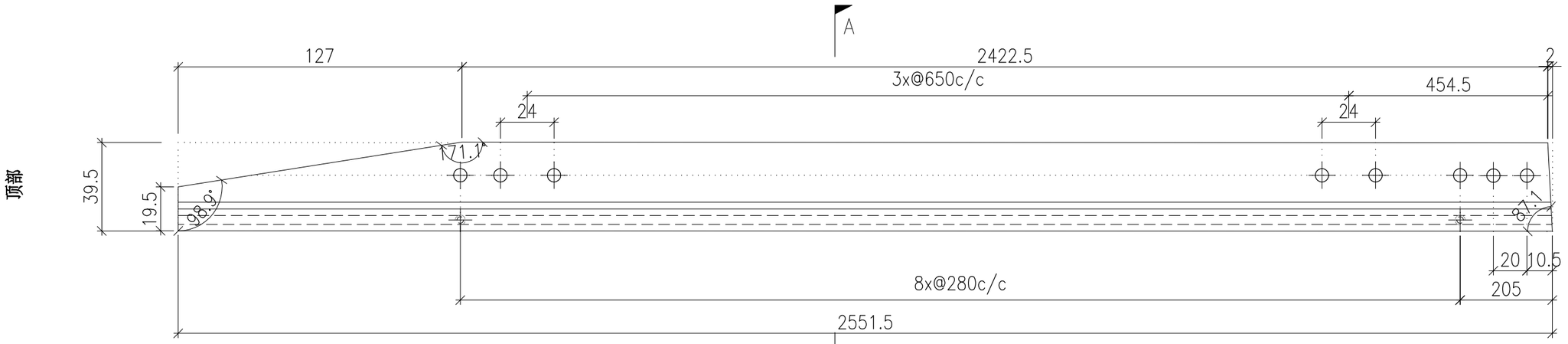
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C223	–	–	13-06-2024	–	

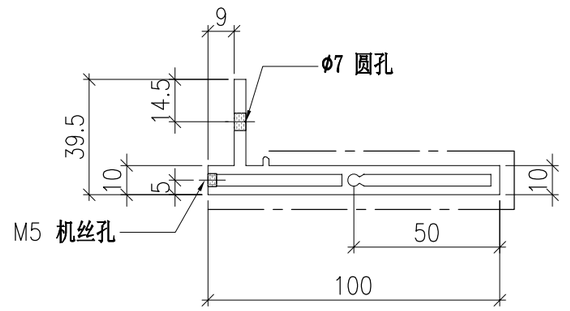
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C224	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

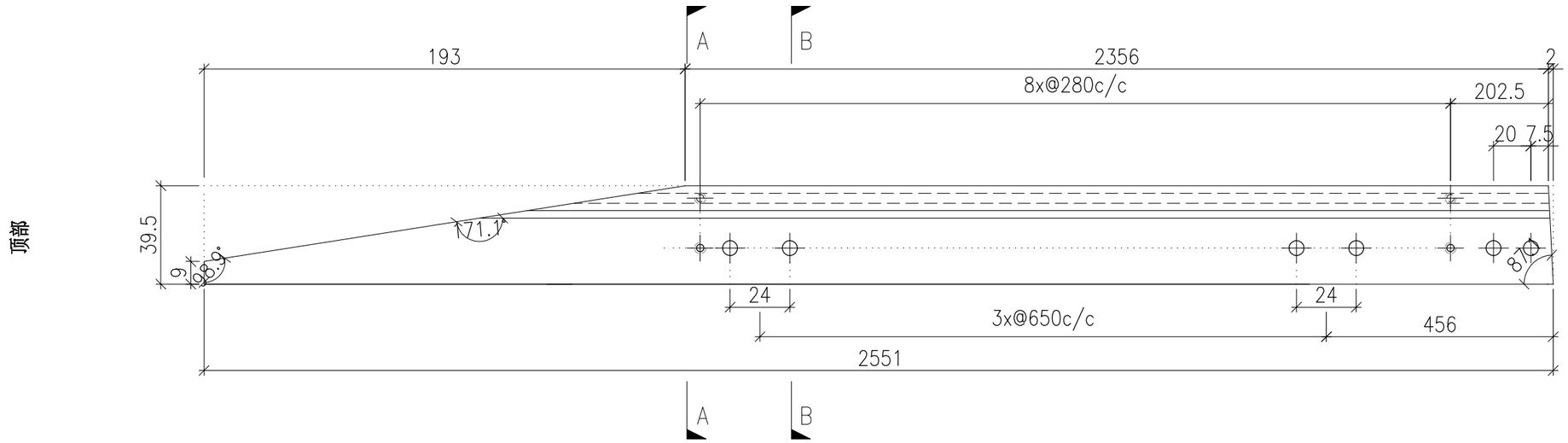
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C224	–	–	13-06-2024	–	

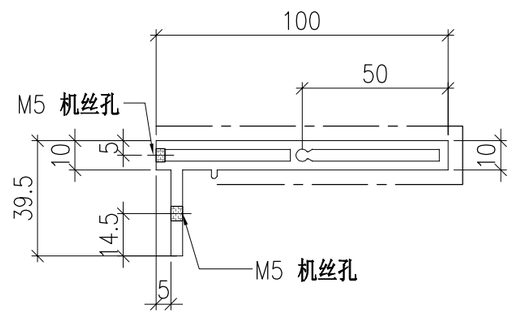
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C225	–	–	–	–	–	–			1		

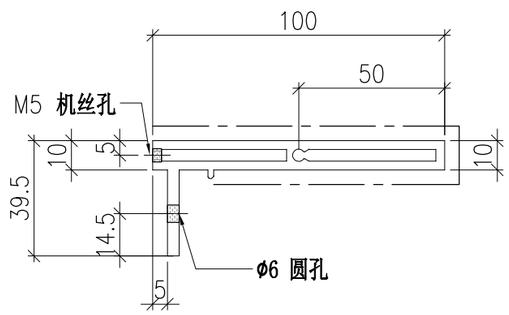
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

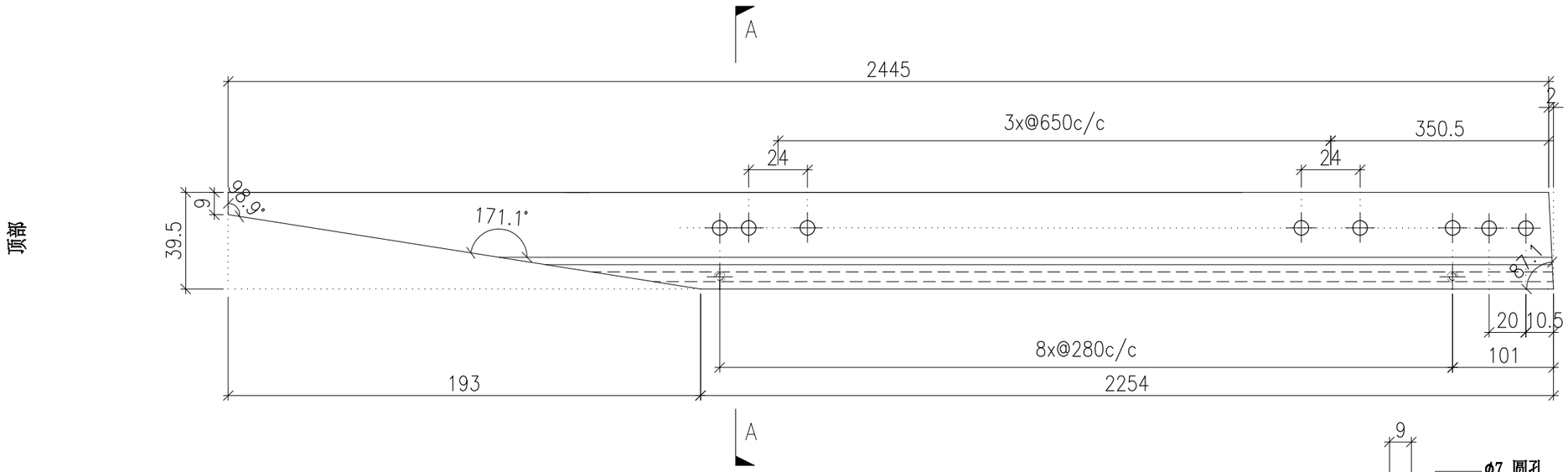
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C225	–	–	13-06-2024	–	

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

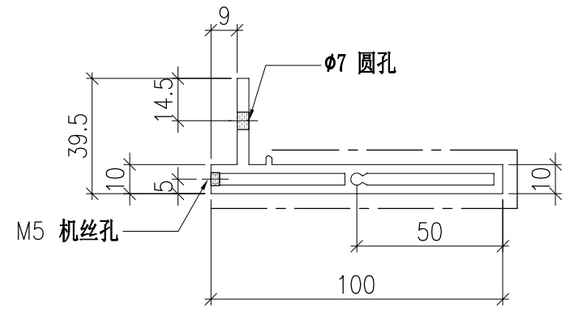
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C228	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺



顶端



SECTION A-A

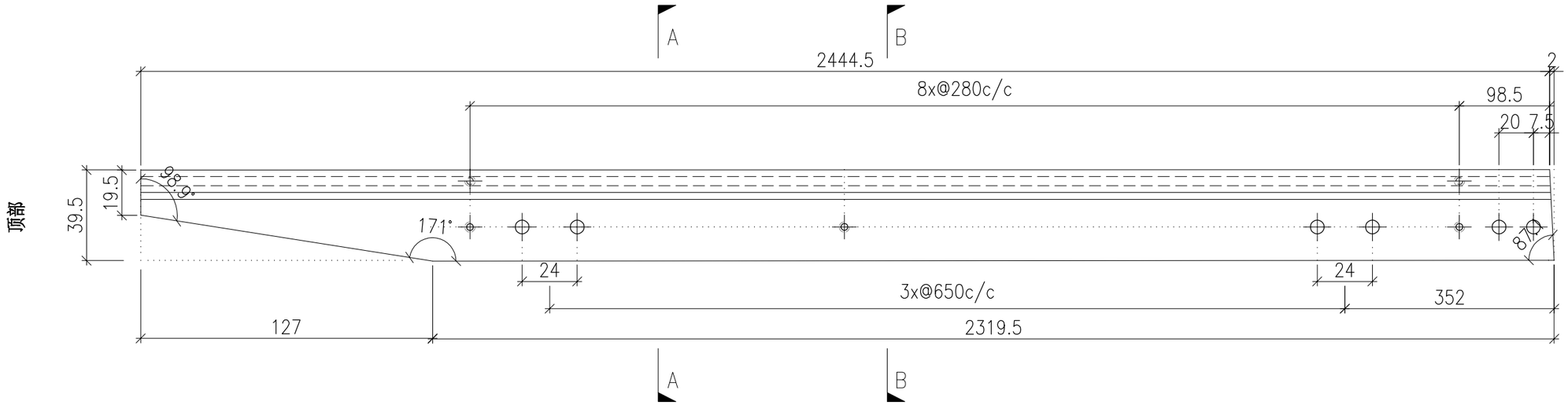
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C228	–	–	13-06-2024	–	

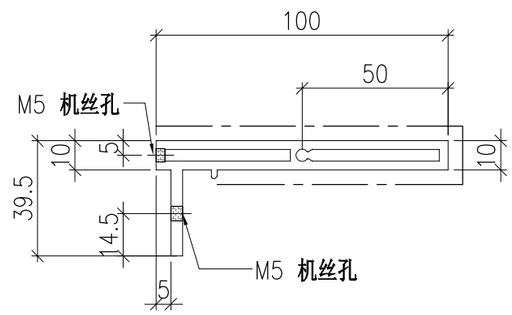
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C229	–	–	–	–	–	–			1		

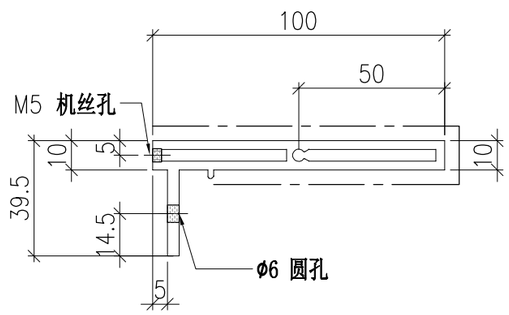
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

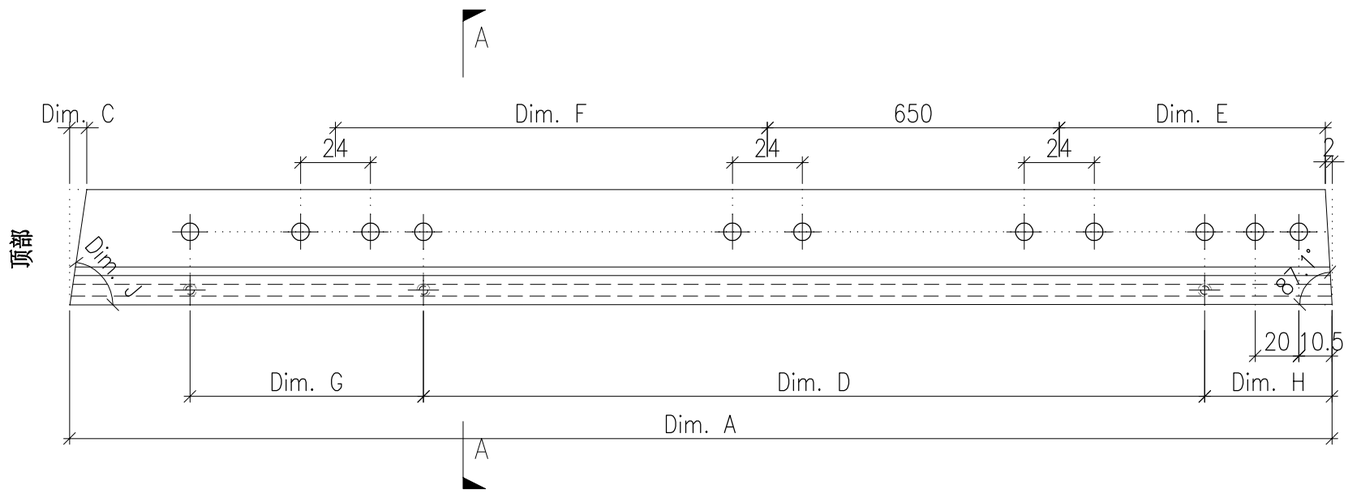
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C229	–	–	13-06-2024	–	

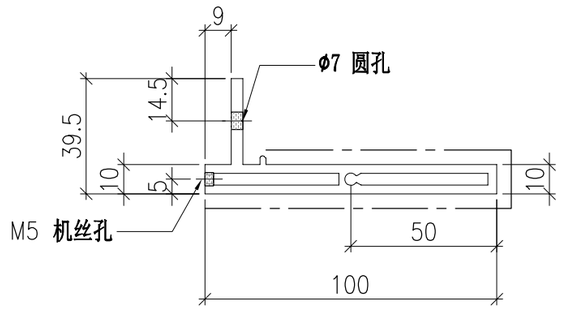
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C230-1	2184	–	91	6x@280c/c	450	650	180	200	1		23.5°	
–		P2-AL-C230-2	1984	–	56.5	5x@280c/c	445	650	100	195	1		35.3°	
–		P2-AL-C230-3	1850	–	41.5	5x@280c/c	440	650	205	190	1		44°	
–		P2-AL-C230-4	1749	–	32	5x@280c/c	435	0	120	185	1		51.4°	
–		P2-AL-C230-5	1670	–	25	5x@280c/c	430	0	50	180	1		58.2°	
–		P2-AL-C230-6	1607	–	19	5x@280c/c	425	0	0	175	1		64.4°	
–		P2-AL-C230-7	1558	–	14.5	4x@280c/c	420	0	235	170	1		70.4°	
–		P2-AL-C230-8	1520.5	–	10	4x@280c/c	415	0	205	165	1		76.1°	
–		P2-AL-C230-9	1494	–	6	4x@280c/c	410	0	180	160	1		81.7°	
–		P2-AL-C230-10	1477	–	2	4x@280c/c	405	0	180	155	1		87.3°	

注：工厂用

注：工地复尺





SECTION A-A

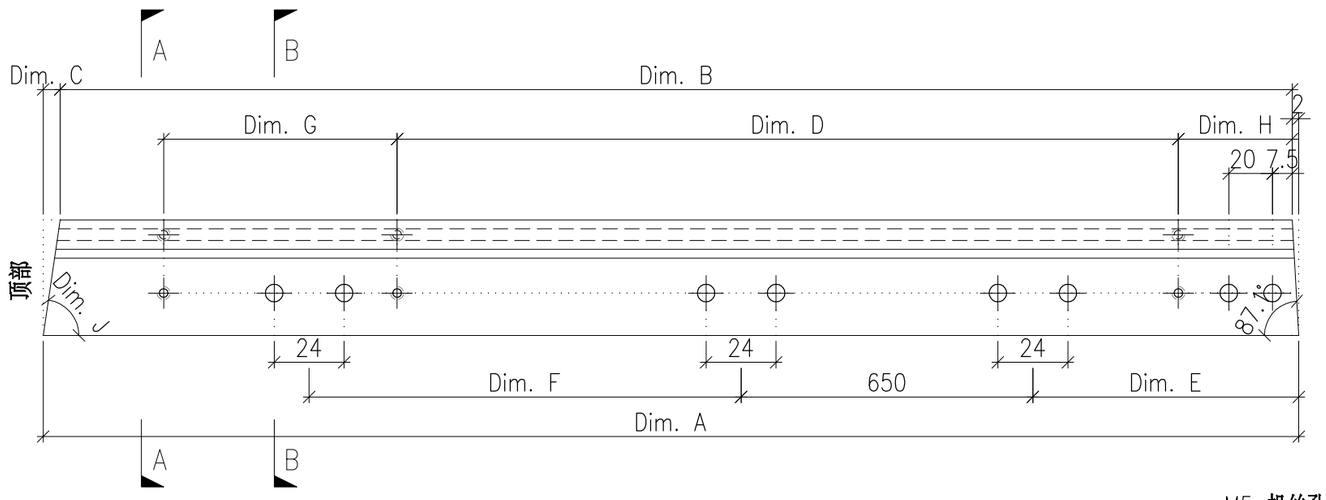
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C230	–	–	13-06-2024	–	

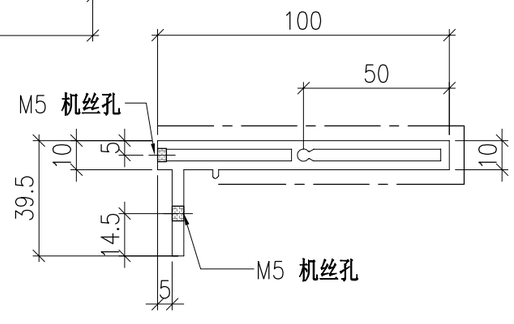
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-C231-1	2163	2070	91	6x@280c/c	451.5	650	180	197.5	1		23.5°	
–		P2-AL-C231-2	1969.5	1911	56.5	5x@280c/c	446.5	650	100	192.5	1		35.3°	
–		P2-AL-C231-3	1839	1795.5	41.5	5x@280c/c	441.5	650	205	187.5	1		44°	
–		P2-AL-C231-4	1740.5	1706.5	32	5x@280c/c	436.5	0	120	182.5	1		51.4°	
–		P2-AL-C231-5	1663.5	1636.5	25	5x@280c/c	431.5	0	50	177.5	1		58.2°	
–		P2-AL-C231-6	1601.5	1580.5	19	5x@280c/c	426.5	0	0	1725	1		64.4°	
–		P2-AL-C231-7	1554	1537.5	14.5	4x@280c/c	421.5	0	235	167.5	1		70.4°	
–		P2-AL-C231-8	1518	1506	10	4x@280c/c	416.5	0	205	162.5	1		76.1°	
–		P2-AL-C231-9	1492	1484	6	4x@280c/c	411.5	0	180	157.5	1		81.7°	
–		P2-AL-C231-10	1476	1472	2	4x@280c/c	406.5	0	180	152.5	1		87.3°	

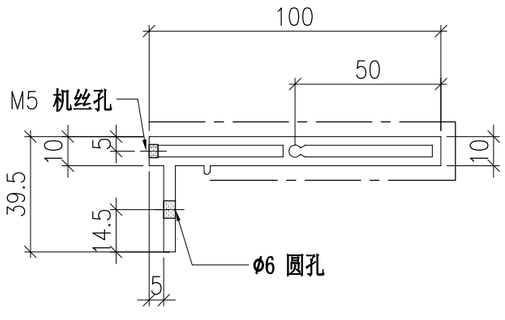
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

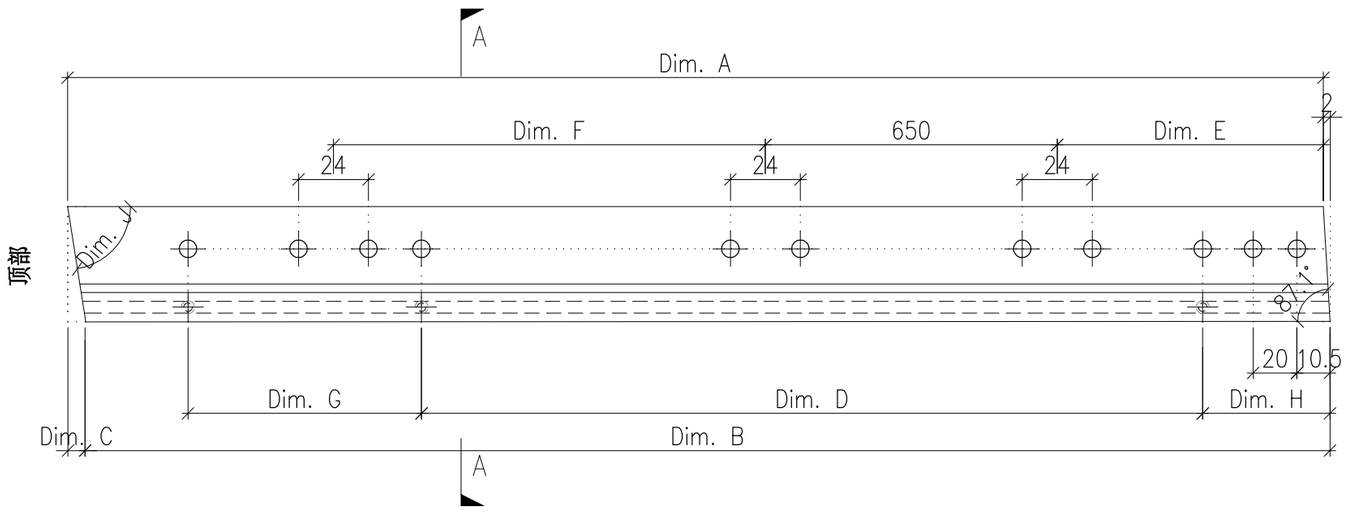
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C231	–	–	13-06-2024	–	

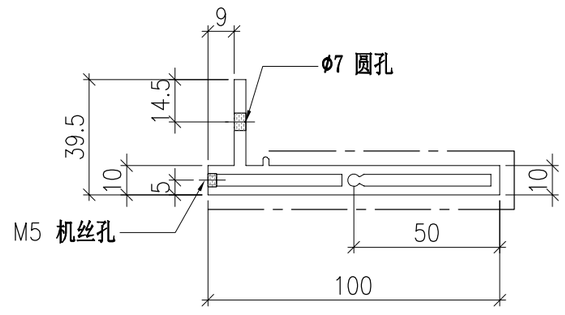
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C232-1	1469.5	1469.5	2	4x@280c/c	400	650	180	150.5	1		87.2°	
–		P2-AL-C232-2	1476	1472	6	4x@280c/c	395	650	180	145.5	1		81.7°	
–		P2-AL-C232-3	1491.5	1483.5	10	4x@280c/c	390	650	205	140.5	1		76.1°	
–		P2-AL-C232-4	1518	1505.5	14.5	4x@280c/c	385	0	235	135.5	1		70.4°	
–		P2-AL-C232-5	1566	1539	19	5x@280c/c	380	0	0	130.5	1		64.4°	
–		P2-AL-C232-6	1607.5	1584.5	25	5x@280c/c	375	0	50	125.5	1		58.1°	
–		P2-AL-C232-7	1675	1645	32	5x@280c/c	370	0	120	120.5	1		51.4°	
–		P2-AL-C232-8	1764	1724.5	41.5	5x@280c/c	365	0	205	115.5	1		43.9°	
–		P2-AL-C232-9	1884.5	1830	56.5	5x@280c/c	360	0	100	110.5	1		35.3°	
–		P2-AL-C232-10	2068.5	1979.5	91	6x@280c/c	355	0	180	105.5	1		24°	

注：工厂用

注：工地复尺





SECTION A-A

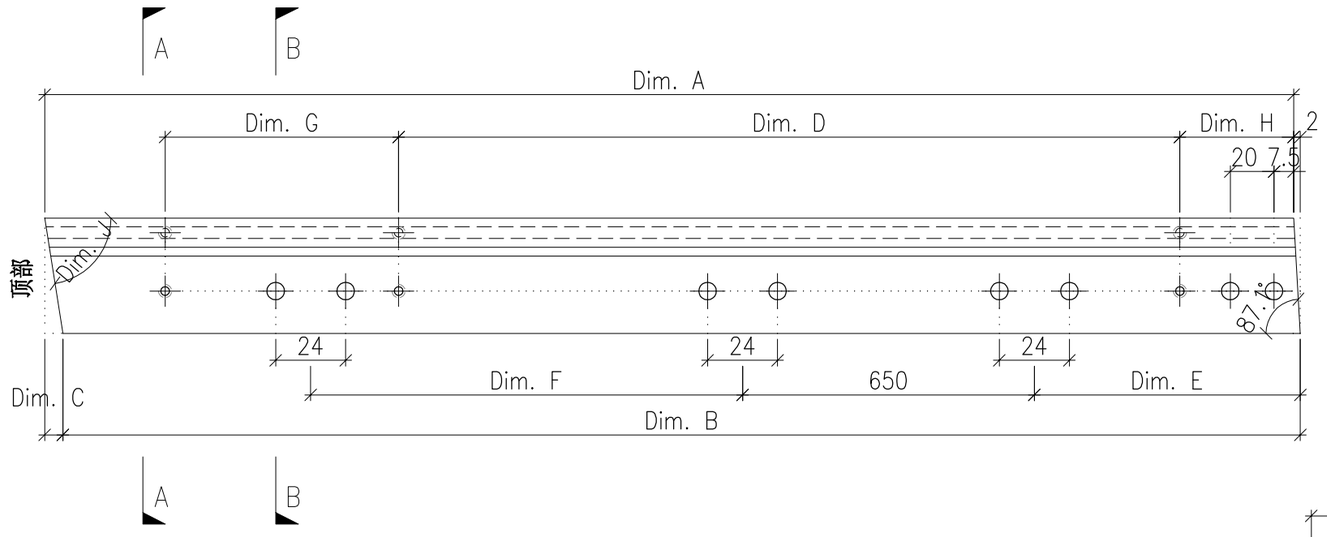
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C232	–	–	13-06-2024	–	

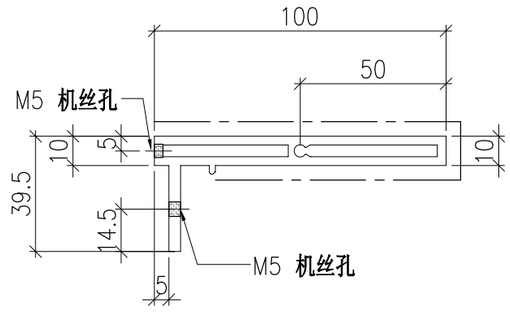
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C233-1	1469.5	1469.5	2	4x@280c/c	401.5	650	180	148	1		87.2°	
–		P2-AL-C233-2	1476.5	1472.5	6	4x@280c/c	396.5	650	180	143	1		81.7°	
–		P2-AL-C233-3	1493.5	1485.5	10	4x@280c/c	391.5	650	205	138	1		76.1°	
–		P2-AL-C233-4	1521	1508.5	14.5	4x@280c/c	386.5	0	235	133	1		70.4°	
–		P2-AL-C233-5	1560.5	1543.5	19	5x@280c/c	381.5	0	0	128	1		64.4°	
–		P2-AL-C233-6	1613	1590	25	5x@280c/c	376.5	0	50	123	1		58.1°	
–		P2-AL-C233-7	1682.5	1652.5	32	5x@280c/c	371.5	0	120	118	1		51.4°	
–		P2-AL-C233-8	1774	1734.5	41.5	5x@280c/c	366.5	0	205	113	1		43.9°	
–		P2-AL-C233-9	1898	1843.5	56.5	5x@280c/c	361.5	0	100	108	1		35.3°	
–		P2-AL-C233-10	2089.5	2000.5	91	6x@280c/c	356.5	0	180	103	1		24°	

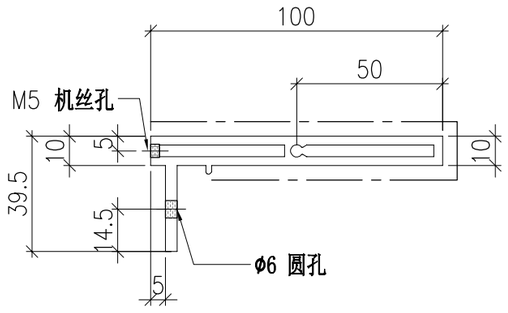
注：工厂用

注：工地复尺





SECTION A-A



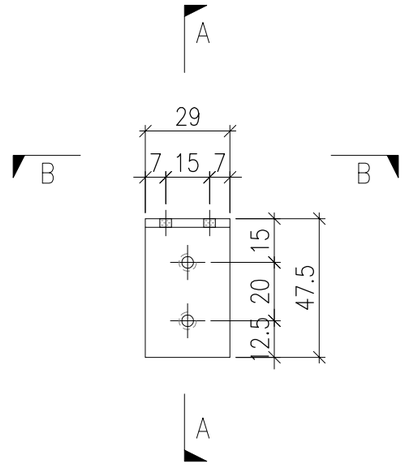
SECTION B-B

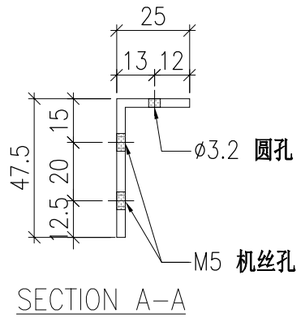
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C233	–	–	13-06-2024	–	

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

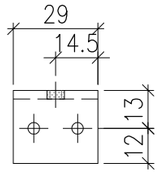
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B250	–	–	–						44		

注：工厂用





SECTION A-A



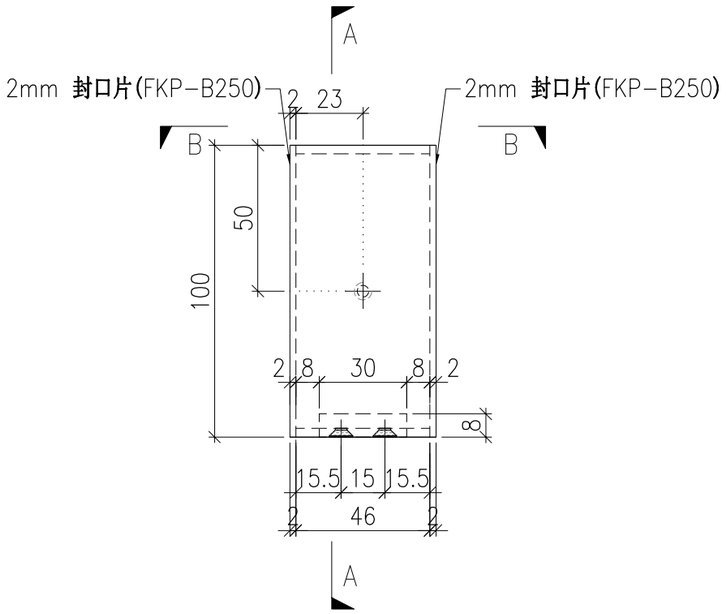
SECTION B-B

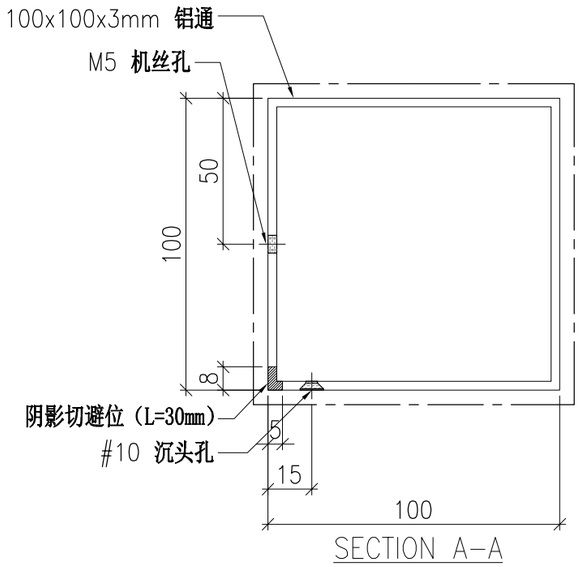
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B250	–	–	13-06-2024	–	

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

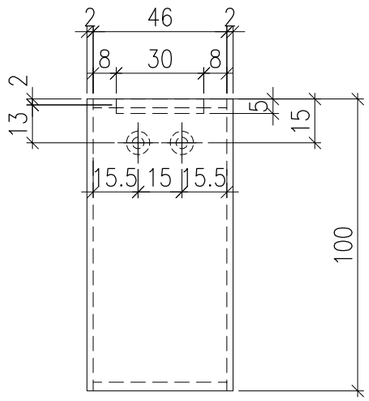
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B251	–	–	–						44		

注：工厂用





SECTION A-A



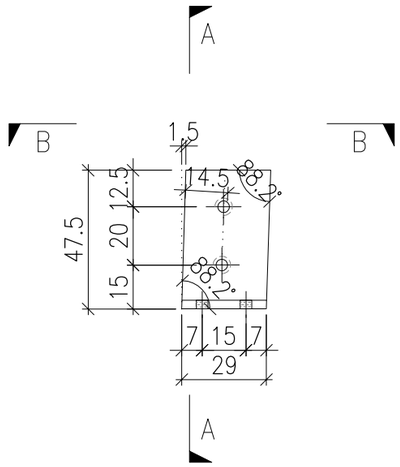
SECTION B-B

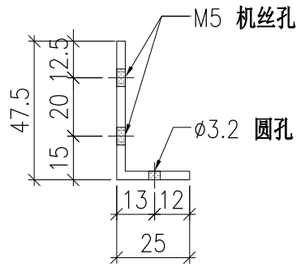
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B251	–	–	13-06-2024	–	

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

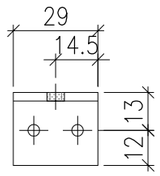
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B254	–	–	–						44		

注：工厂用





SECTION A-A



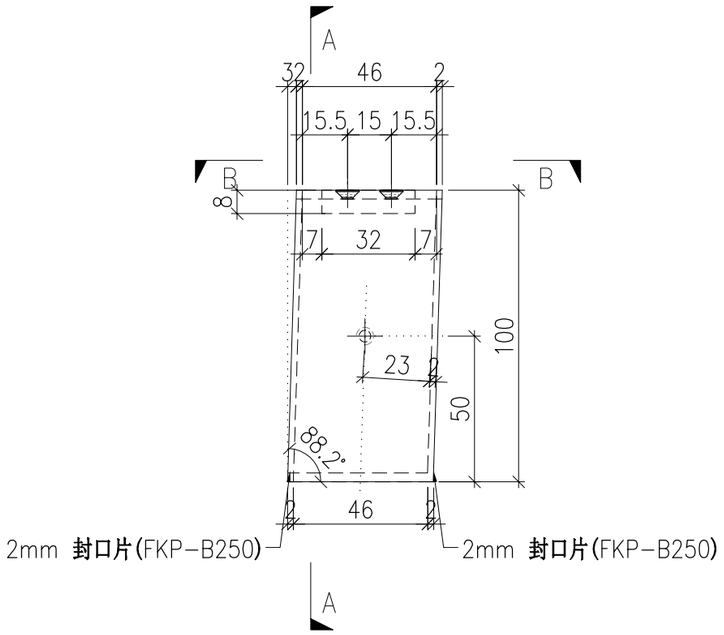
SECTION B-B

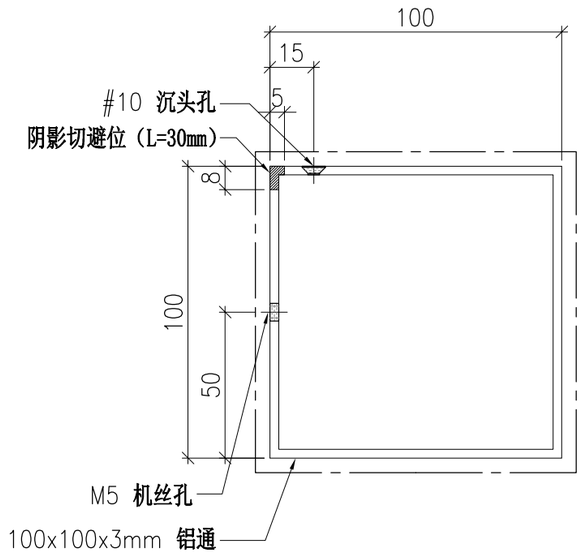
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B254	–	–	13-06-2024	–	

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

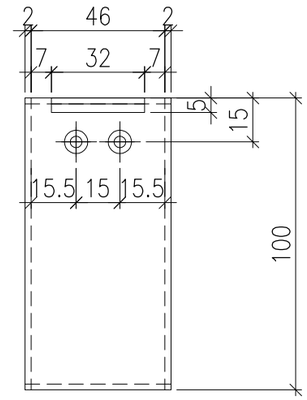
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B255	–	–	–						44		

注：工厂用





SECTION A-A



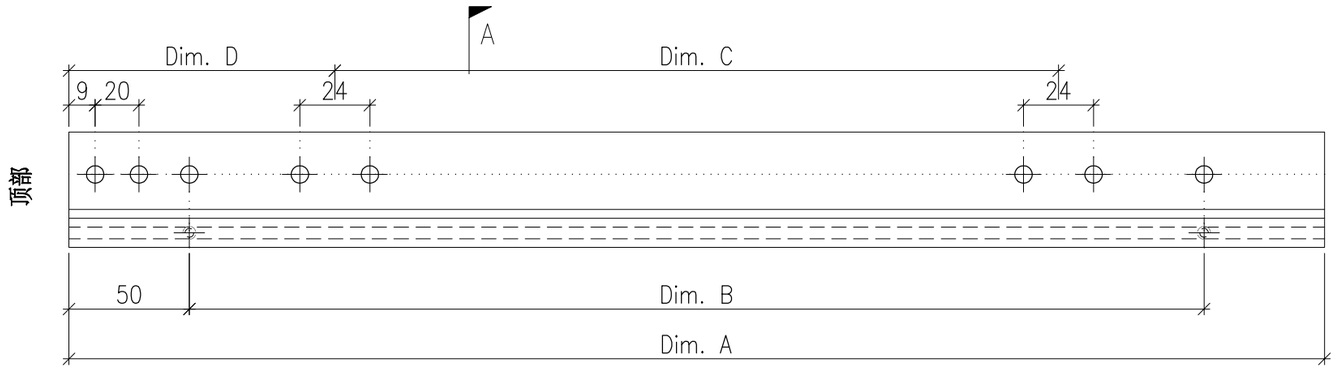
SECTION B-B

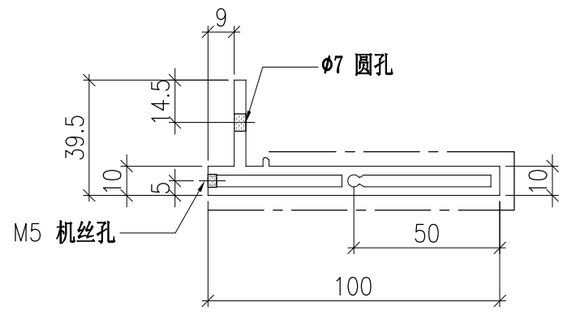
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B255	–	–	13-06-2024	–	

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-B252	2295	8X@270c/c	3X@650c/c	134.5					22		

注：工厂用





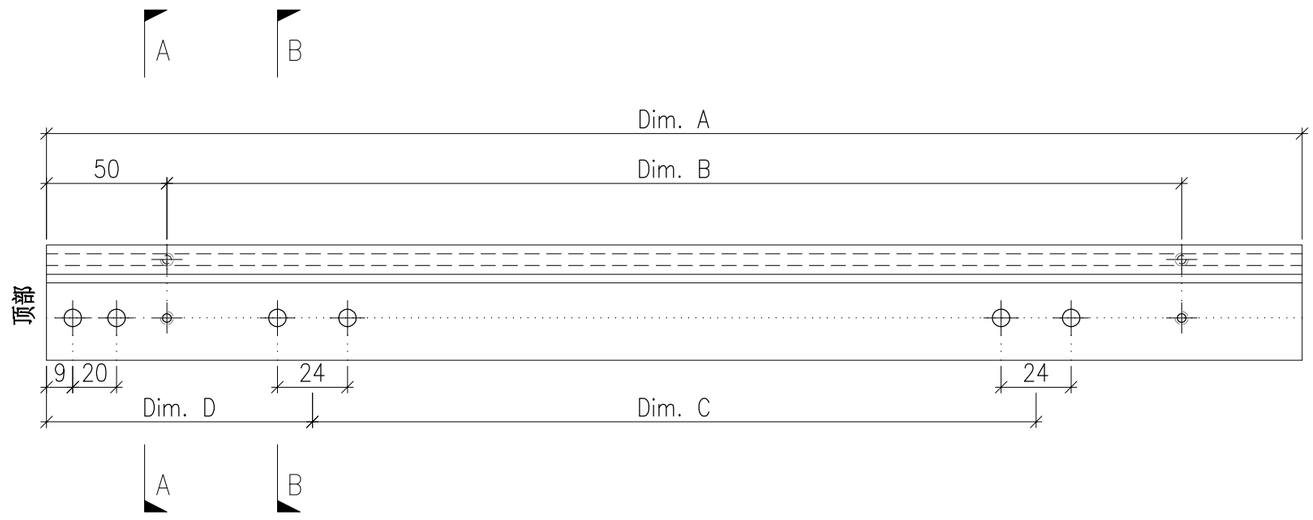
SECTION A-A

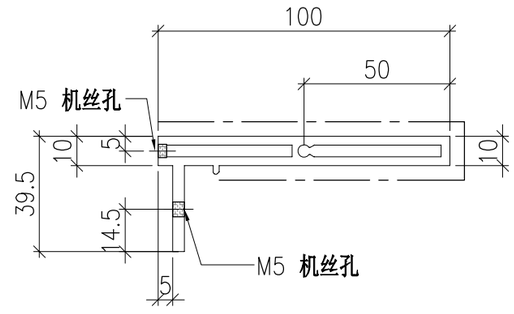
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B252	–	–	13-06-2024	–	

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

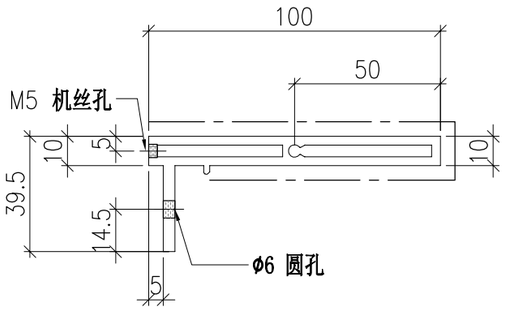
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B253	2295	8X@270c/c	3X@650c/c	134.5					22		

注：工厂用





SECTION A-A



SECTION B-B

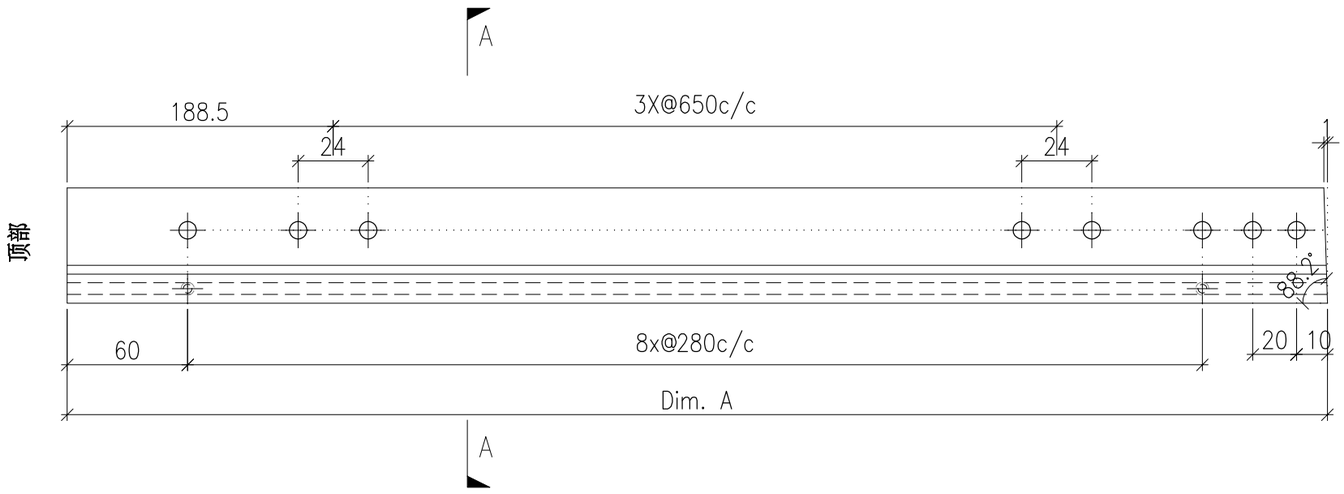
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B253	–	–	13-06-2024	–	

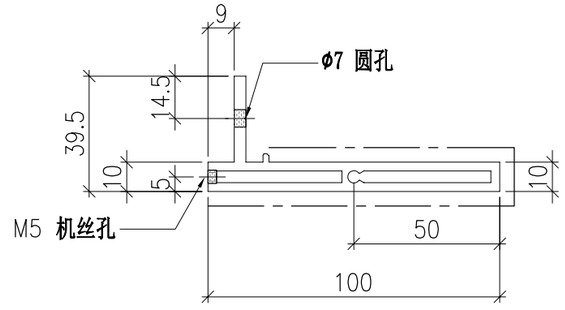
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-B256-1	2483.5	–	–						1		
–		P2-AL-B256-2	2480.5	–	–						1		
–		P2-AL-B256-3	2477.5	–	–						1		
–		P2-AL-B256-4	2474.5	–	–						1		
–		P2-AL-B256-5	2471.5	–	–						1		
–		P2-AL-B256-6	2468.5	–	–						1		
–		P2-AL-B256-7	2465.5	–	–						1		
–		P2-AL-B256-8	2462.5	–	–						1		
–		P2-AL-B256-9	2459.5	–	–						1		
–		P2-AL-B256-10	2456.5	–	–						1		
–		P2-AL-B256-11	2453.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

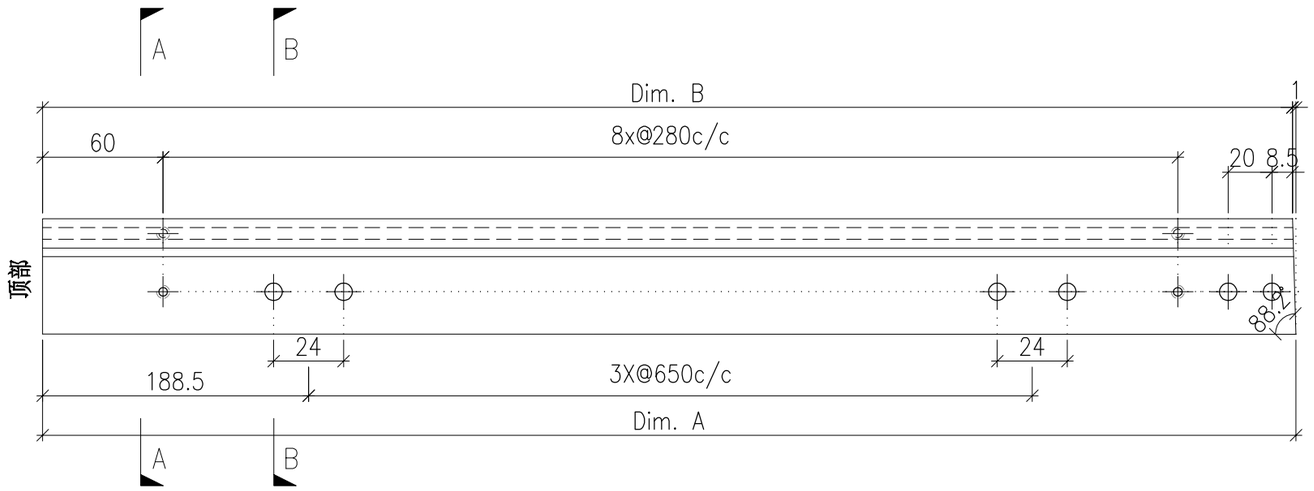
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B256	–	–	13-06-2024	–	

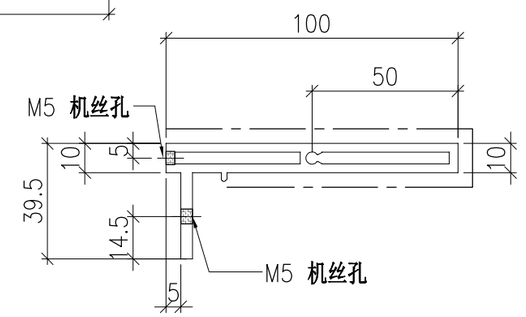
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B257-1	2483	2482	–						1		
–		P2-AL-B257-2	2480	2479	–						1		
–		P2-AL-B257-3	2477	2476	–						1		
–		P2-AL-B257-4	2474	2473	–						1		
–		P2-AL-B257-5	2471	2470	–						1		
–		P2-AL-B257-6	2468	2467	–						1		
–		P2-AL-B257-7	2465	2464	–						1		
–		P2-AL-B257-8	2462	2461	–						1		
–		P2-AL-B257-9	2459	2458	–						1		
–		P2-AL-B257-10	2456	2455	–						1		
–		P2-AL-B257-11	2453	2452	–						1		

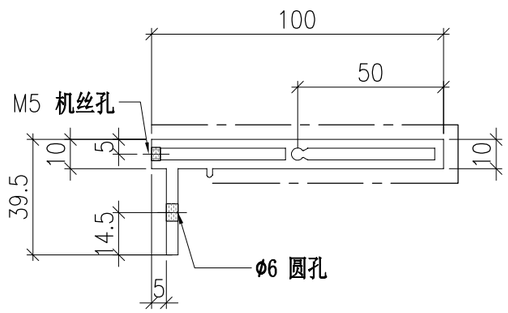
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

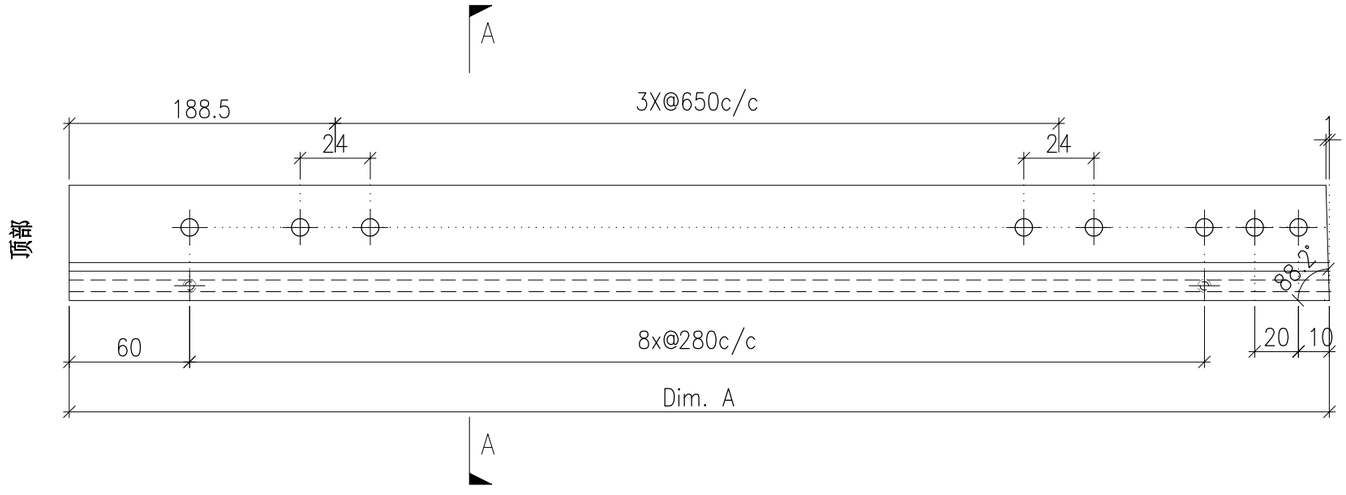
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B257	–	–	13-06-2024	–	

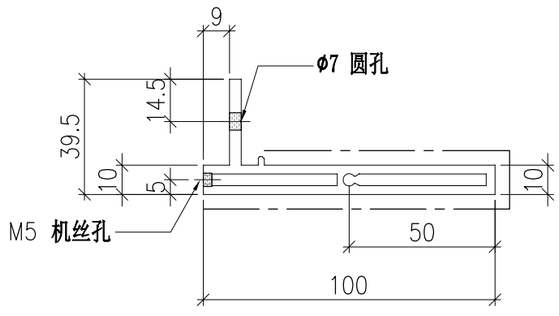
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-B258-1	2381.5	–	–						1		
–		P2-AL-B258-2	2378.5	–	–						1		
–		P2-AL-B258-3	2375.5	–	–						1		
–		P2-AL-B258-4	2372.5	–	–						1		
–		P2-AL-B258-5	2369.5	–	–						1		
–		P2-AL-B258-6	2366.5	–	–						1		
–		P2-AL-B258-7	2363.5	–	–						1		
–		P2-AL-B258-8	2360.5	–	–						1		
–		P2-AL-B258-9	2357.5	–	–						1		
–		P2-AL-B258-10	2354.5	–	–						1		
–		P2-AL-B258-11	2351.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

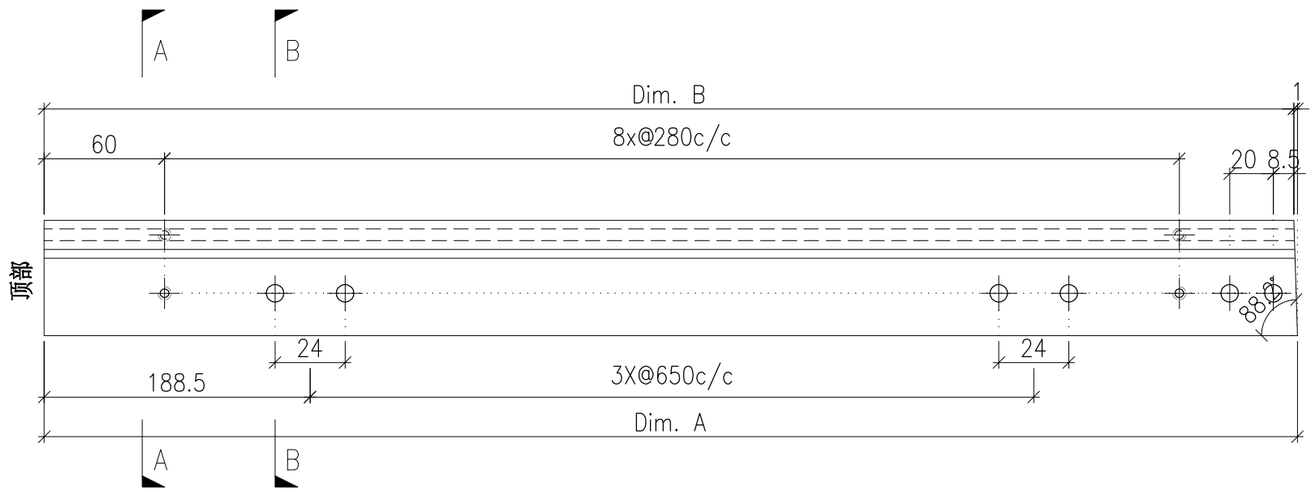
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B258	–	–	13-06-2024	–	

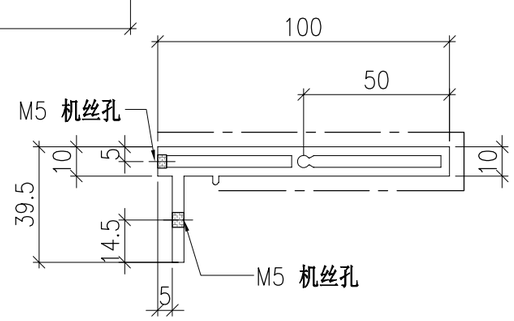
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B259-1	2381	2380	–						1		
–		P2-AL-B259-2	2378	2377	–						1		
–		P2-AL-B259-3	2375	2374	–						1		
–		P2-AL-B259-4	2372	2371	–						1		
–		P2-AL-B259-5	2369	2368	–						1		
–		P2-AL-B259-6	2366	2365	–						1		
–		P2-AL-B259-7	2363	2362	–						1		
–		P2-AL-B259-8	2360	2359	–						1		
–		P2-AL-B259-9	2357	2356	–						1		
–		P2-AL-B259-10	2354	2353	–						1		
–		P2-AL-B259-11	2351	2350	–						1		

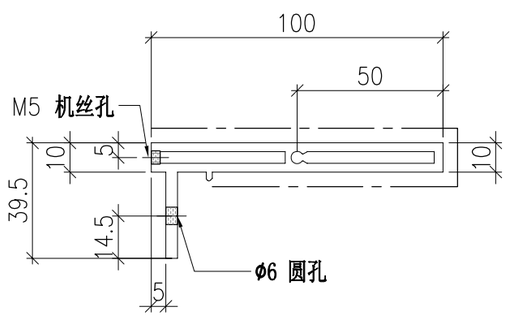
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

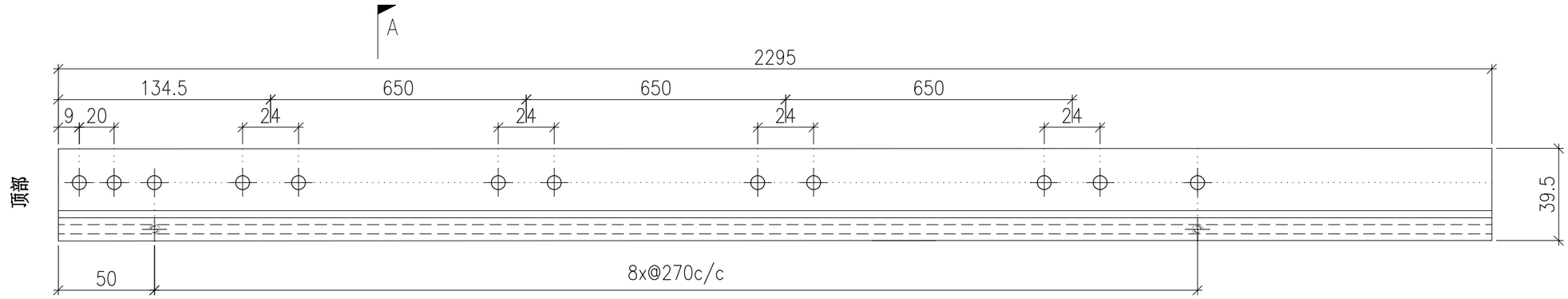
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B259	–	–	13-06-2024	–	

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

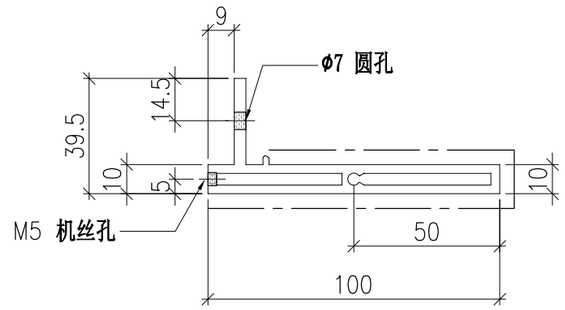
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B260	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺







SECTION A-A

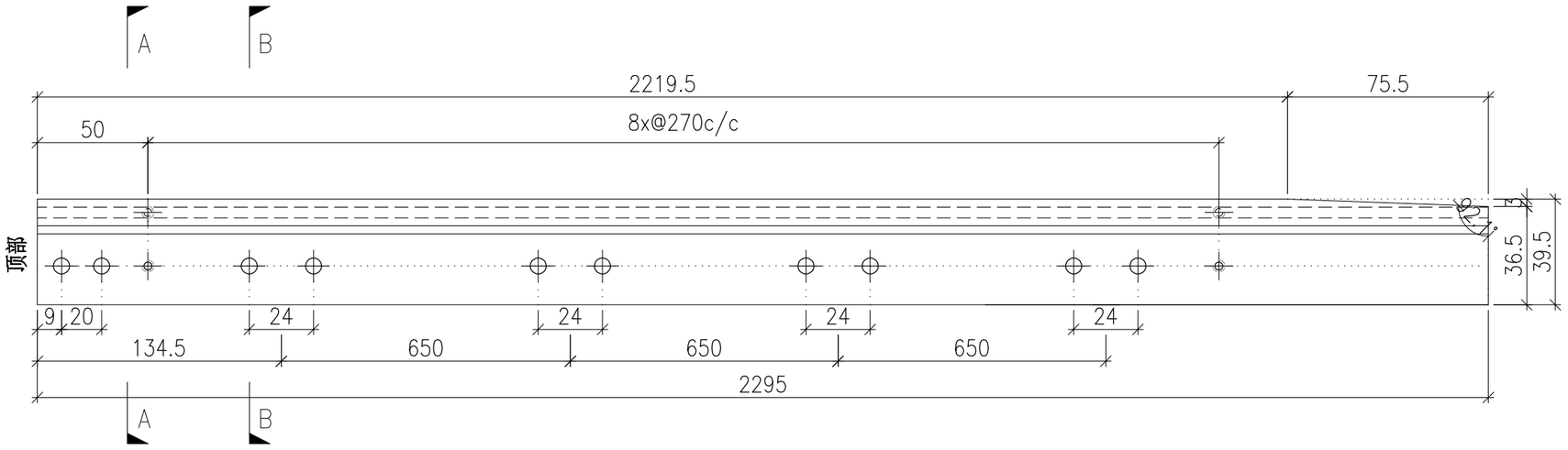
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B260	–	–	13-06-2024	–	

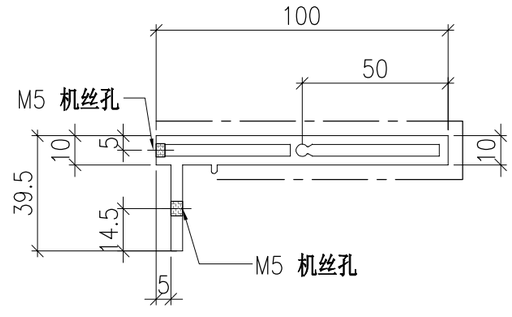
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B261	–	–	–	–	–	–			1		

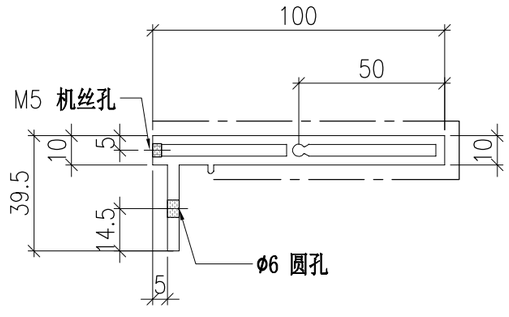
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

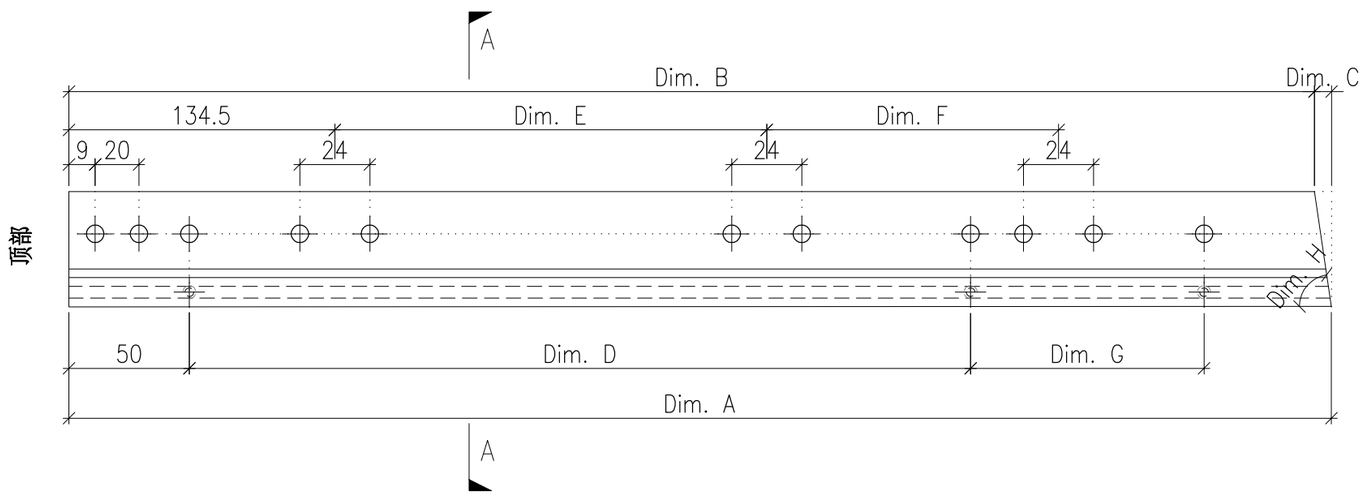
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B261	–	–	13-06-2024	–	

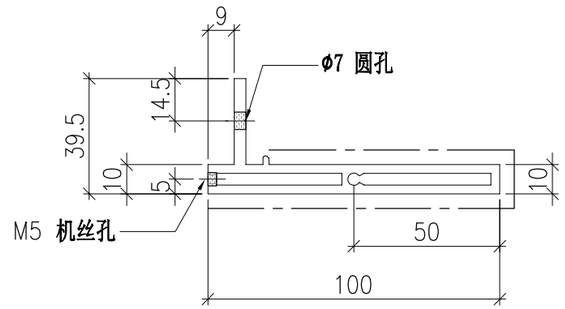
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B262-2	1754	1694.5	59.5	6x@270c/c	650	650	0	34.1°	1		
–		P2-AL-B262-3	1618	1575	43	5x@270c/c	650	650	150	64.4°	1		
–		P2-AL-B262-4	1517.5	1485	32.5	5x@270c/c	650	0	70	50.8°	1		
–		P2-AL-B262-5	1441	1415.5	25.5	5x@270c/c	650	0	0	57.7°	1		
–		P2-AL-B262-6	1381	1361.5	19.5	4x@270c/c	650	0	210	64.1°	1		
–		P2-AL-B262-7	1335.5	1321	14.5	4x@270c/c	650	0	175	70.1°	1		
–		P2-AL-B262-8	1302	1292	10	4x@270c/c	650	0	150	76°	1		
–		P2-AL-B262-9	1279.5	1273.5	6	4x@270c/c	650	0	130	81.7°	1		
–		P2-AL-B262-10	1267.5	1265.5	2	4x@270c/c	650	0	120	87.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

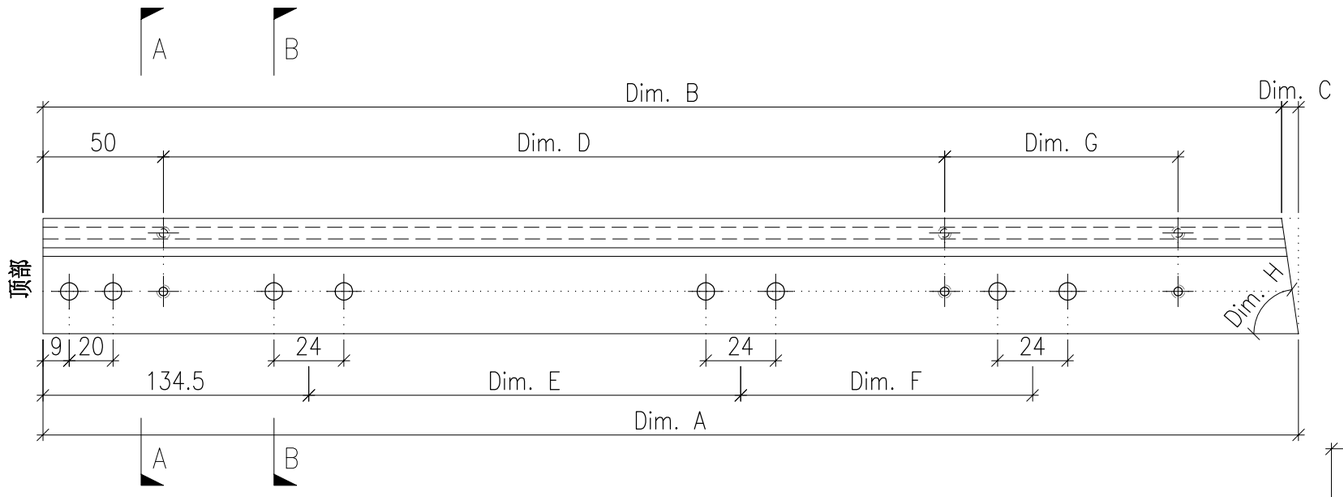
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B262	–	–	13-06-2024	–	

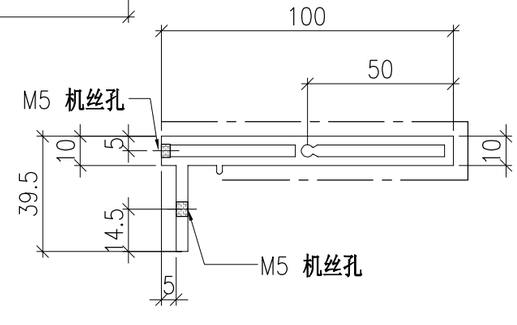
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B263-2	1740	1680.5	59.5	6x@270c/c	650	650	0	34.1°	1		
–		P2-AL-B263-3	1607.5	1564.5	43	5x@270c/c	650	650	150	64.4°	1		
–		P2-AL-B263-4	1509.5	1477	32.5	5x@270c/c	650	0	70	50.8°	1		
–		P2-AL-B263-5	1434.5	1409	25.5	5x@270c/c	650	0	0	57.7°	1		
–		P2-AL-B263-6	1376.5	1357	19.5	4x@270c/c	650	0	210	64.1°	1		
–		P2-AL-B263-7	1332	1317.5	14.5	4x@270c/c	650	0	175	70.1°	1		
–		P2-AL-B263-8	1299.5	1289.5	10	4x@270c/c	650	0	150	76°	1		
–		P2-AL-B263-9	1278.5	1272.5	6	4x@270c/c	650	0	130	81.7°	1		
–		P2-AL-B263-10	1267	1265	2	4x@270c/c	650	0	120	87.3°	1		

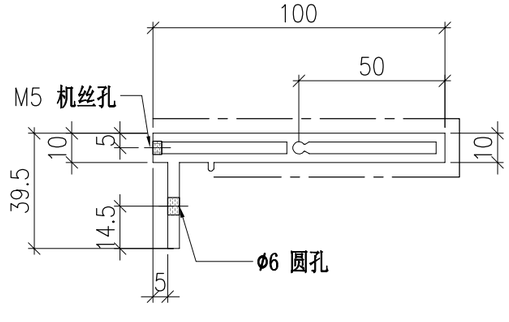
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

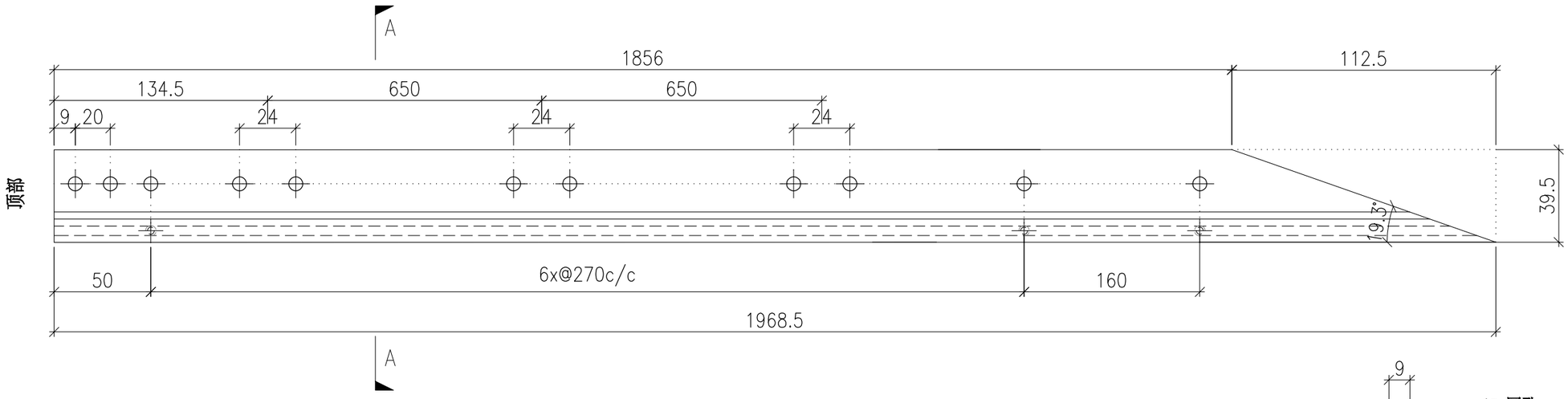
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B263	–	–	13-06-2024	–	

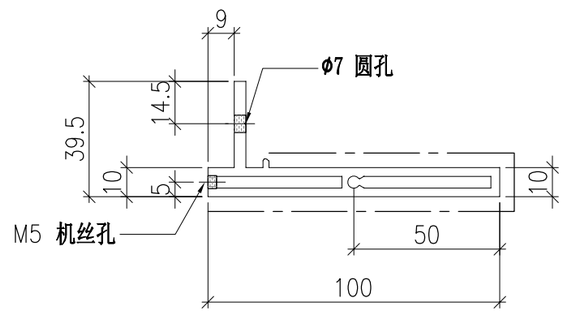
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B262-1	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

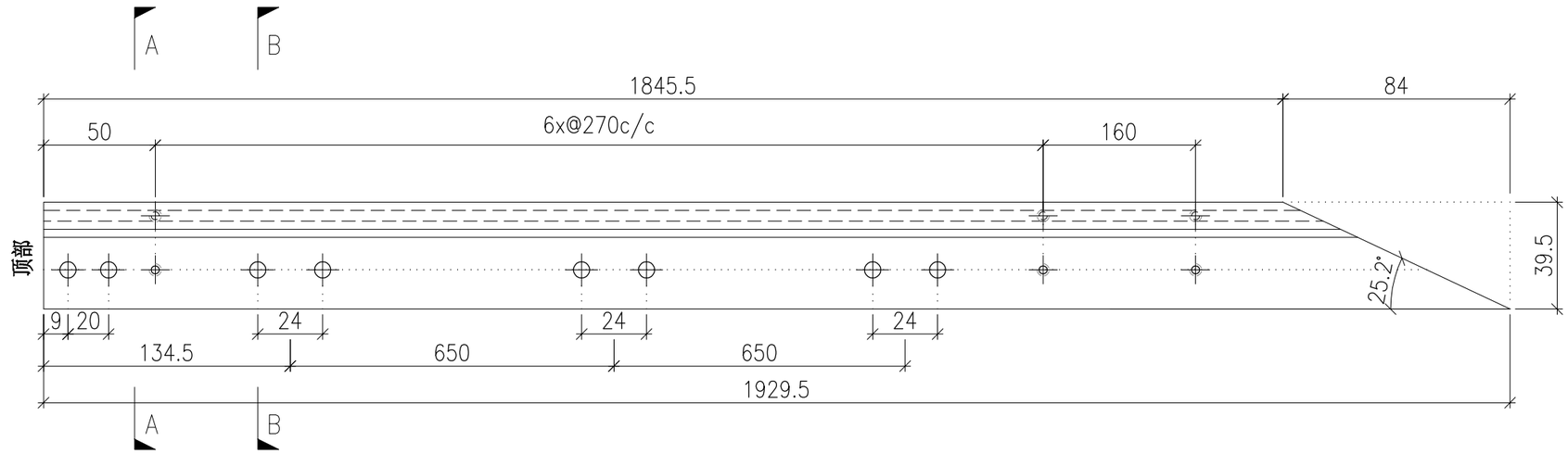
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B262-1	–	–	13-06-2024	–	

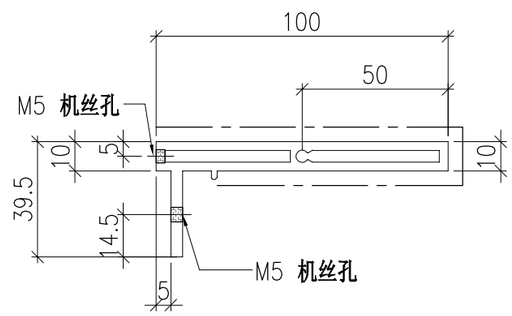
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B263-1	–	–	–	–	–	–			1		

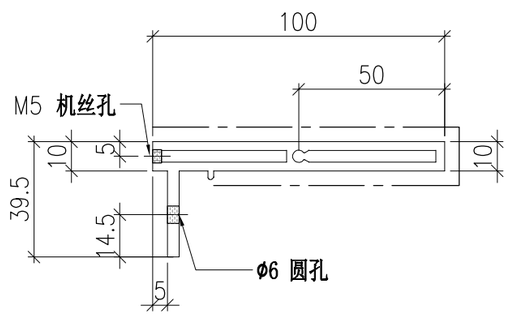
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

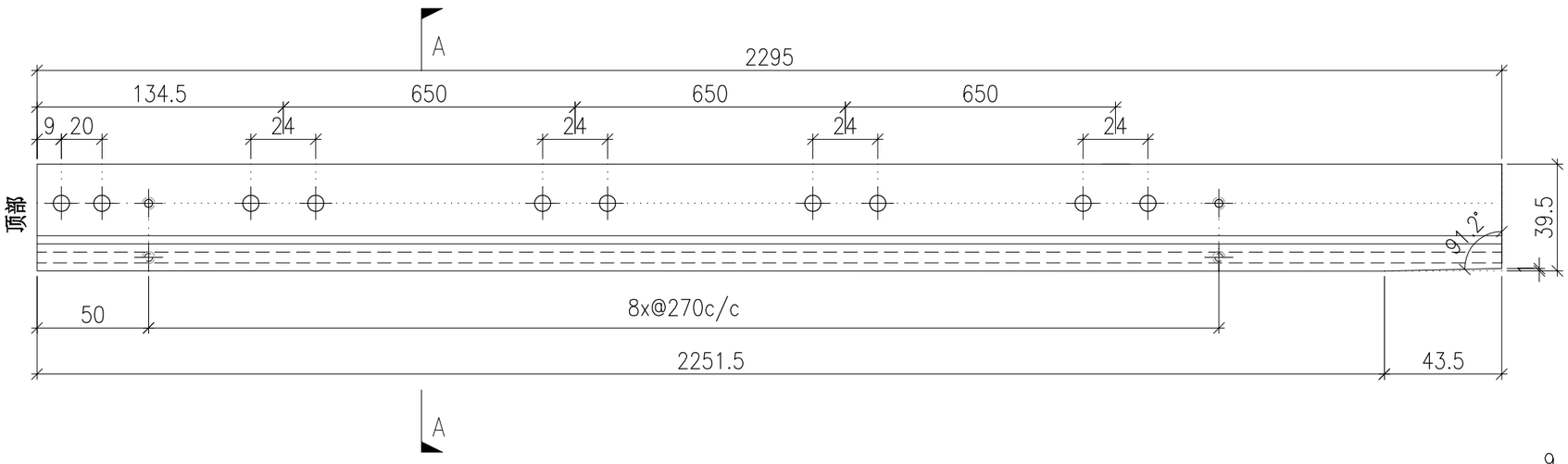
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B263-1	–	–	13-06-2024	–	

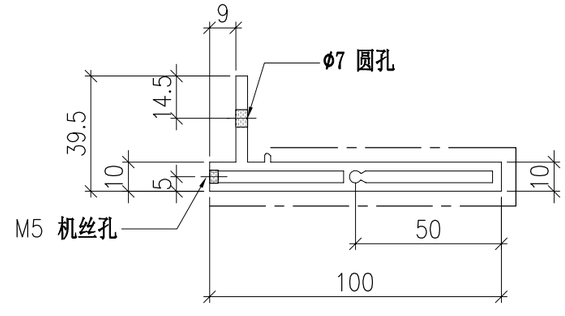
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B264	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

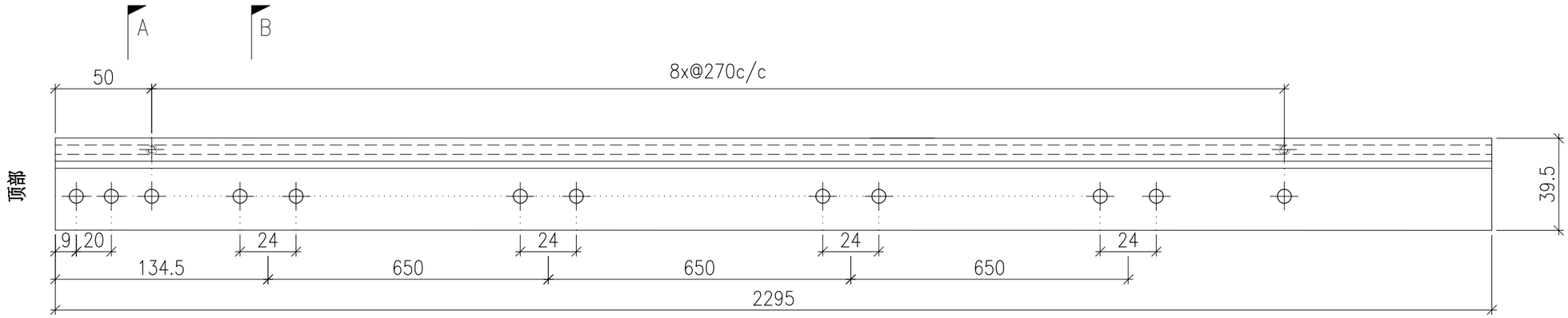
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B264	–	–	13-06-2024	–	

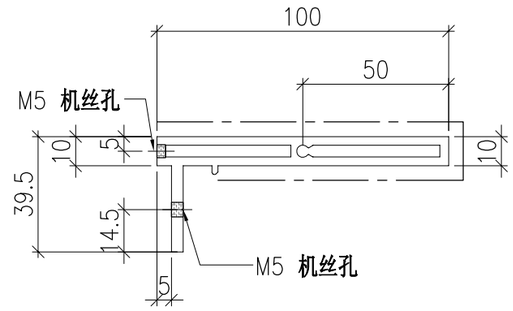
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B265	–	–	–	–	–	–			1		

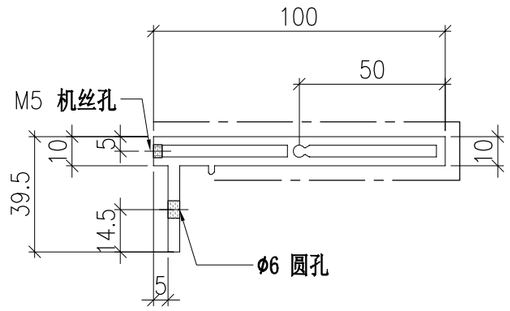
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

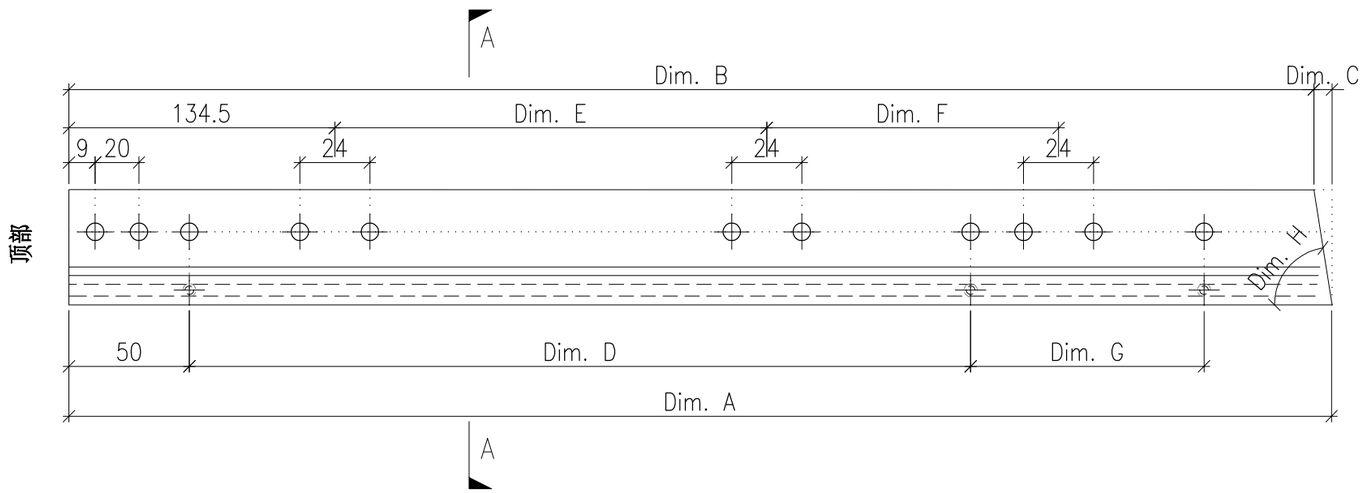
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B265	–	–	13-06-2024	–	

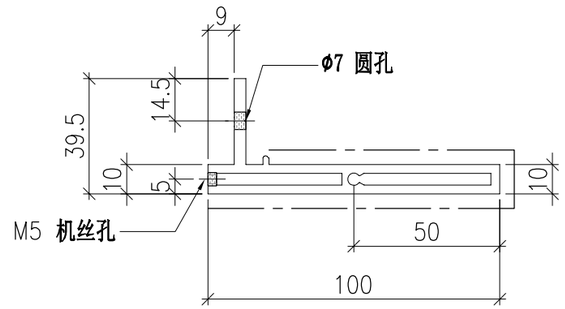
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B266-1	1265	1263	2	4x@270c/c	650	0	120	87.3°	1		
–		P2-AL-B266-2	1272.5	1267	5.5	4x@270c/c	650	0	130	81.7°	1		
–		P2-AL-B266-3	1290	1280.5	9.5	4x@270c/c	650	0	150	76°	1		
–		P2-AL-B266-4	1318	1304	14	4x@270c/c	650	0	175	70.1°	1		
–		P2-AL-B266-5	1357.5	1338.5	19	4x@270c/c	650	0	210	64.1°	1		
–		P2-AL-B266-6	1410	1385	25	5x@270c/c	650	0	0	57.7°	1		
–		P2-AL-B266-7	1478.5	1446.5	32	5x@270c/c	650	0	70	50.8°	1		
–		P2-AL-B266-8	1566.5	1525	41.5	5x@270c/c	650	650	150	64.4°	1		
–		P2-AL-B266-9	1683	1625.5	57.5	6x@270c/c	650	650	0	34.1°	1		

注：工厂用

注：工地复尺





SECTION A-A

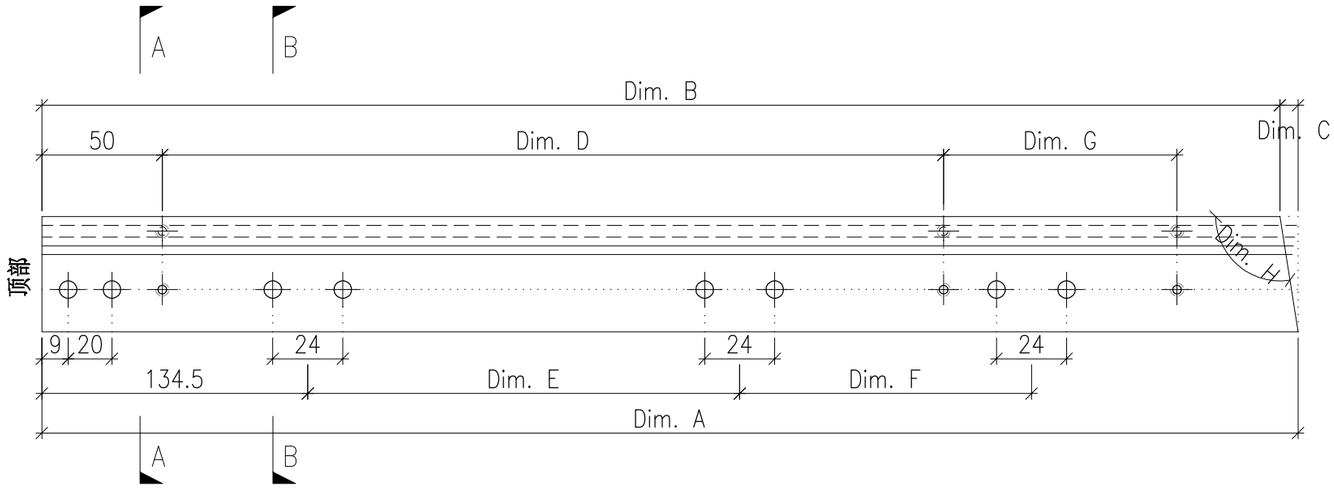
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B266	–	–	13-06-2024	–	

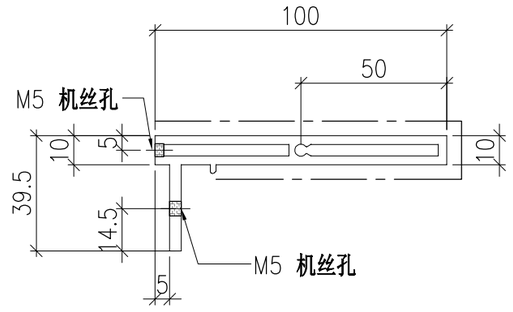
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B267-1	1269.5	1267.5	2	4x@270c/c	650	0	120	87.3°	1		
–		P2-AL-B267-2	1285.5	1280	5.5	4x@270c/c	650	0	130	81.7°	1		
–		P2-AL-B267-3	1312	1302.5	9.5	4x@270c/c	650	0	150	76°	1		
–		P2-AL-B267-4	1350.5	1336.5	14	4x@270c/c	650	0	175	70.1°	1		
–		P2-AL-B267-5	1401	1382	19	4x@270c/c	650	0	210	64.1°	1		
–		P2-AL-B267-6	1467	1442	25	5x@270c/c	650	0	0	57.7°	1		
–		P2-AL-B267-7	1551.5	1519.5	32	5x@270c/c	650	0	70	50.8°	1		
–		P2-AL-B267-8	1661.5	1620	41.5	5x@270c/c	650	650	150	64.4°	1		
–		P2-AL-B267-9	1814.5	1757	57.5	6x@270c/c	650	650	0	34.1°	1		

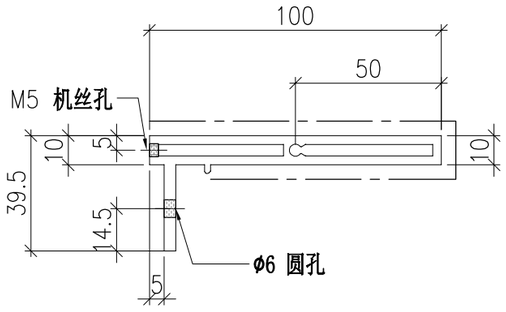
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

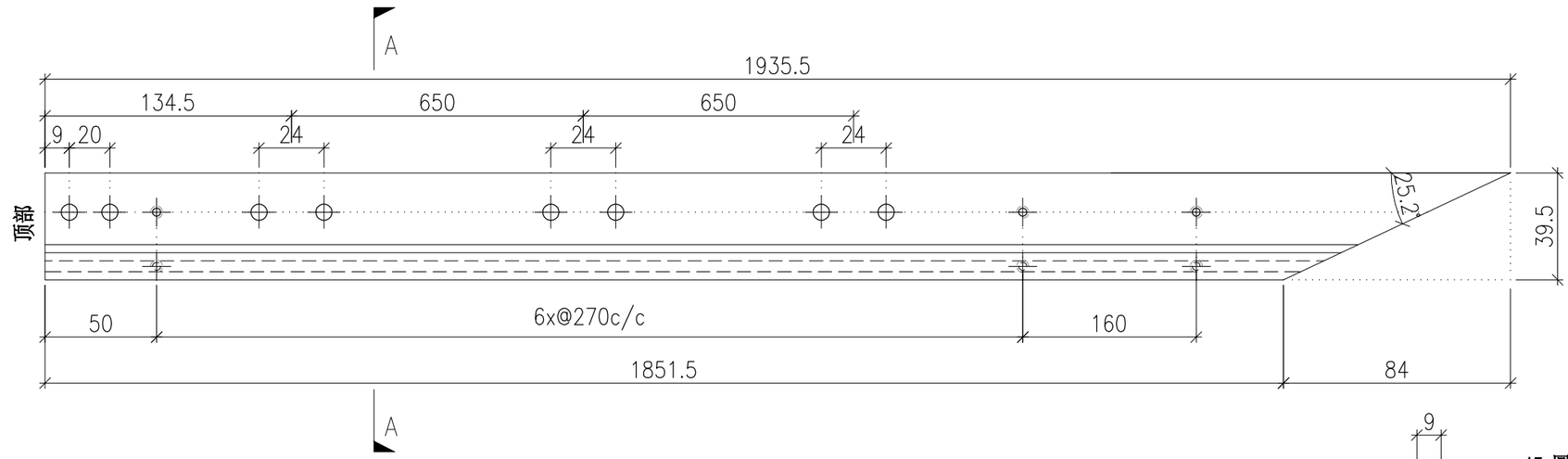
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B267	–	–	13-06-2024	–	

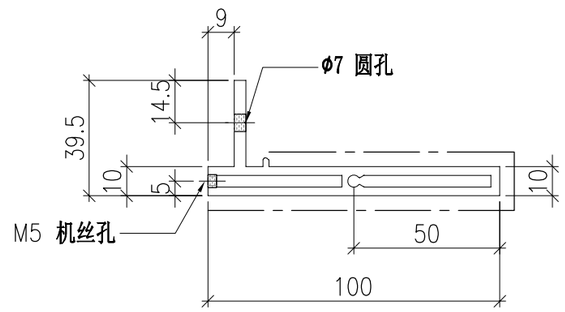
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B266-10	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

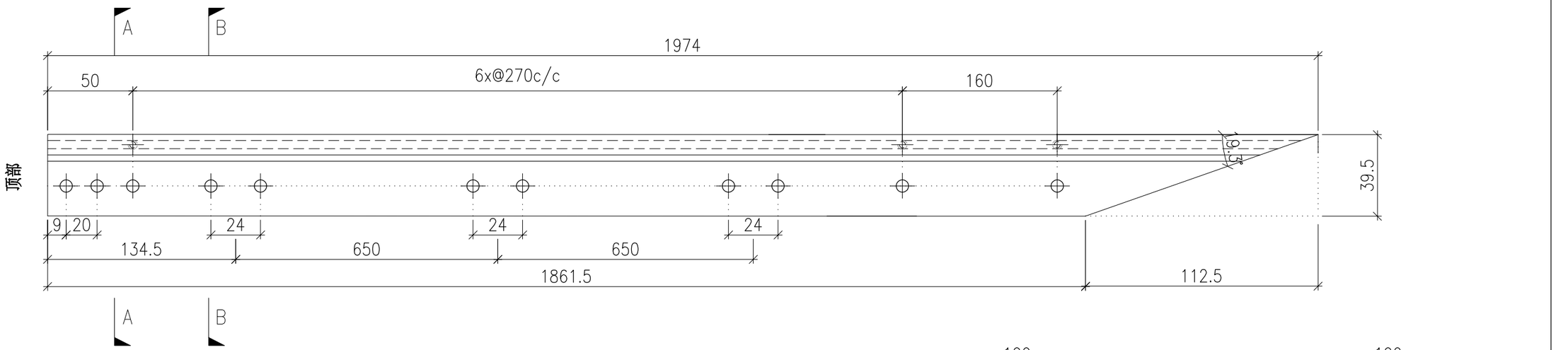
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B266-10	–	–	13-06-2024	–	

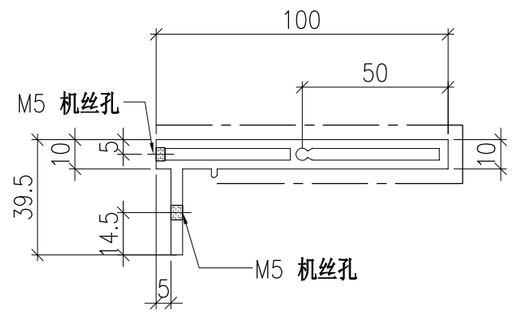
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B267-10	–	–	–	–	–	–			1		

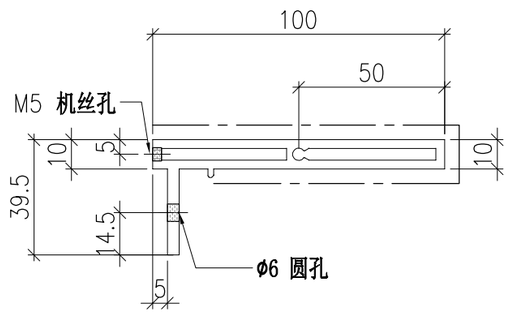
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

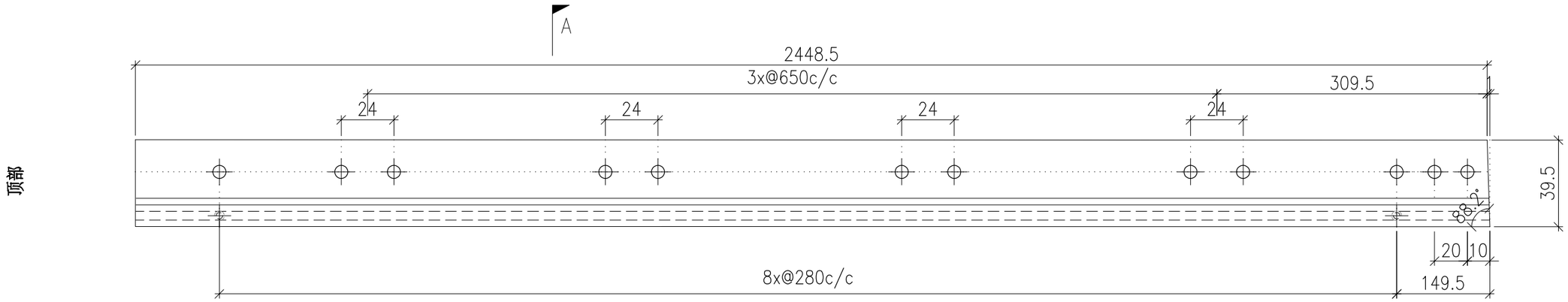
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B267-10	–	–	13-06-2024	–	

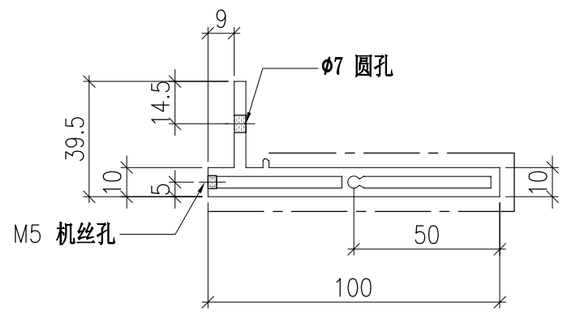
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B268	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

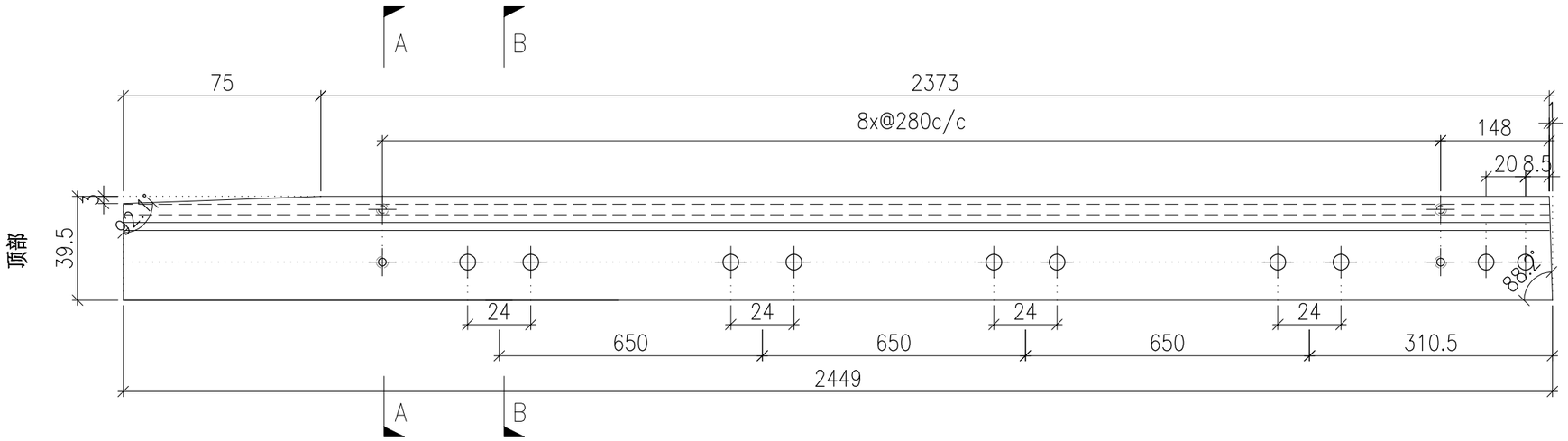
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B268	–	–	13-06-2024	–	

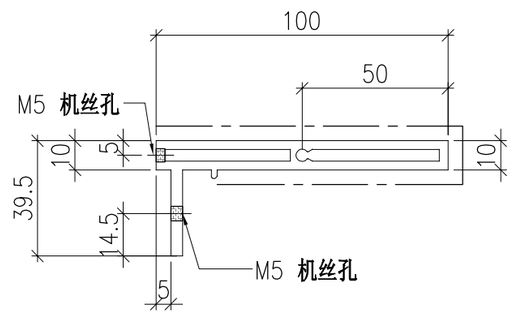
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B269	–	–	–	–	–	–			1		

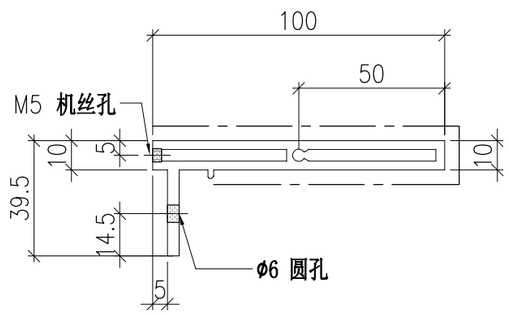
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

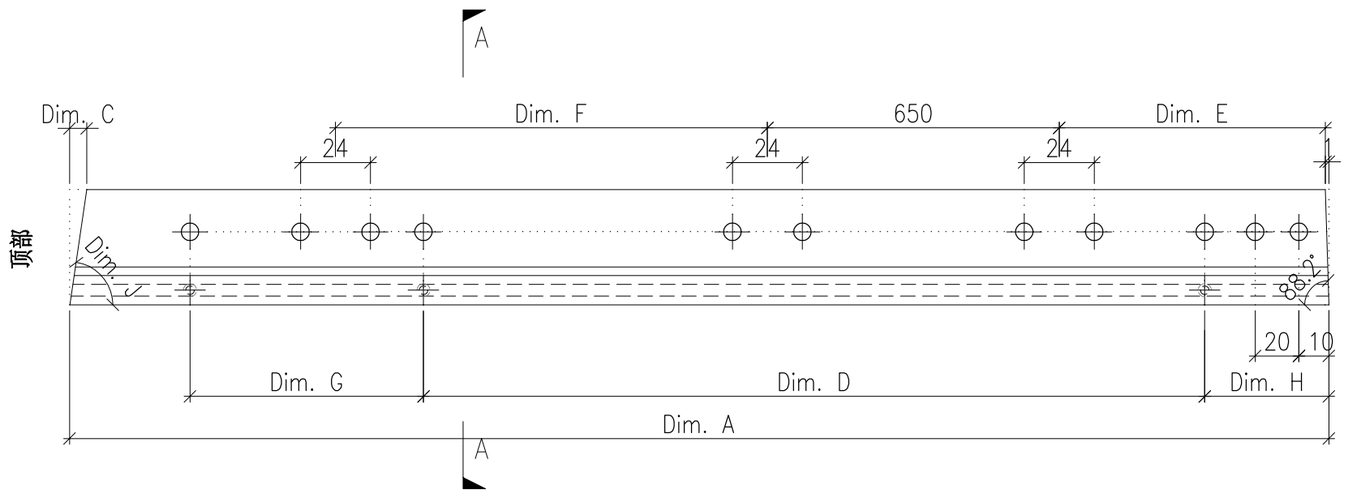
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B269	–	–	13-06-2024	–	

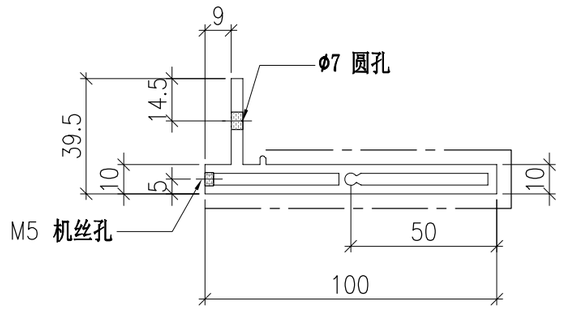
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B270-2	1903	–	57	6x@280c/c	303.5	650	0	143.5	1		34.1°	
–		P2-AL-B270-3	1764	–	41.5	5x@280c/c	300.5	650	155	140.5	1		43.1°	
–		P2-AL-B270-4	1660.5	–	32	5x@280c/c	297.5	0	70	137.5	1		50.8°	
–		P2-AL-B270-5	1580.5	–	24.5	5x@280c/c	294	0	0	134	1		57.7°	
–		P2-AL-B270-6	1518	–	19	4x@280c/c	291	0	230	131	1		64.1°	
–		P2-AL-B270-7	1469	–	14	4x@280c/c	288	0	190	128	1		70.1°	
–		P2-AL-B270-8	1432.5	–	9.5	4x@280c/c	285	0	160	125	1		76°	
–		P2-AL-B270-9	1407	–	5.5	4x@280c/c	282	0	140	122	1		81.7°	
–		P2-AL-B270-10	1392	–	1.5	4x@280c/c	278.5	0	130	119	1		87.3°	

注：工厂用

注：工地复尺





SECTION A-A

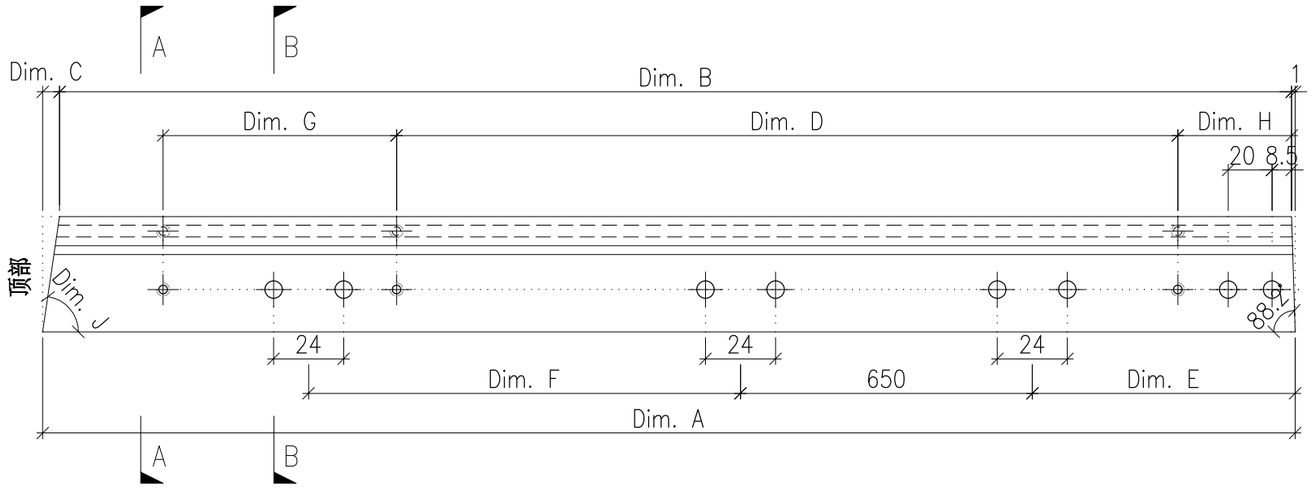
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B270	–	–	13-06-2024	–	

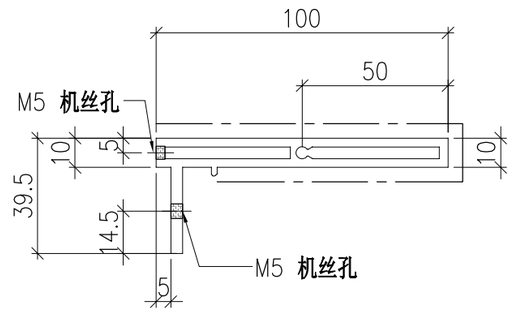
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B271-2	1886	1828	57	6x@280c/c	304.5	650	0	142	1		34.1°	
–		P2-AL-B271-3	1751.5	1709	41.5	5x@280c/c	301.5	650	155	139	1		43.1°	
–		P2-AL-B271-4	1651	1618	32	5x@280c/c	298	0	70	136	1		50.8°	
–		P2-AL-B271-5	1573	1547.5	24.5	5x@280c/c	295	0	0	132.5	1		57.7°	
–		P2-AL-B271-6	1512	1492	19	4x@280c/c	292	0	230	129.5	1		64.1°	
–		P2-AL-B271-7	1465	1449.5	14.5	4x@280c/c	289	0	190	126.5	1		70.1°	
–		P2-AL-B271-8	1429	1418.5	9.5	4x@280c/c	286	0	160	123.5	1		76°	
–		P2-AL-B271-9	1404.5	1398	5.5	4x@280c/c	282.5	0	140	120	1		81.7°	
–		P2-AL-B271-10	1390.5	1388	1.5	4x@280c/c	279.5	0	130	117	1		87.3°	

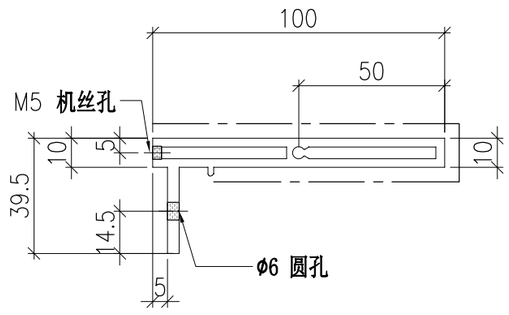
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

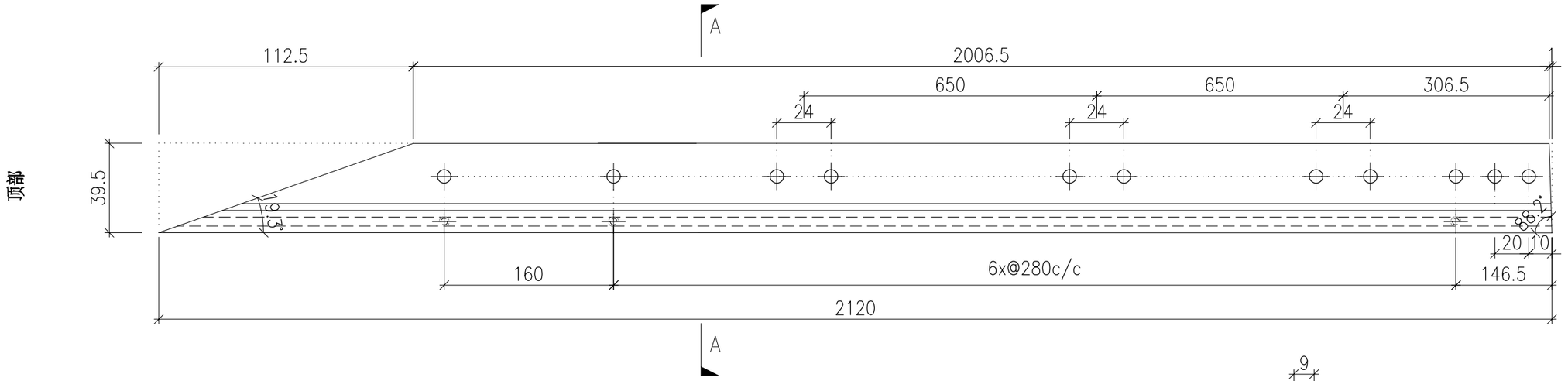
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B271	–	–	13-06-2024	–	

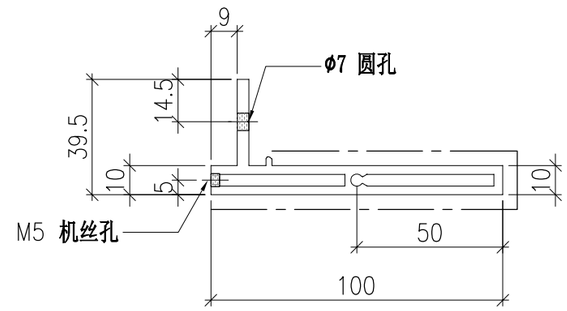
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B270-1	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

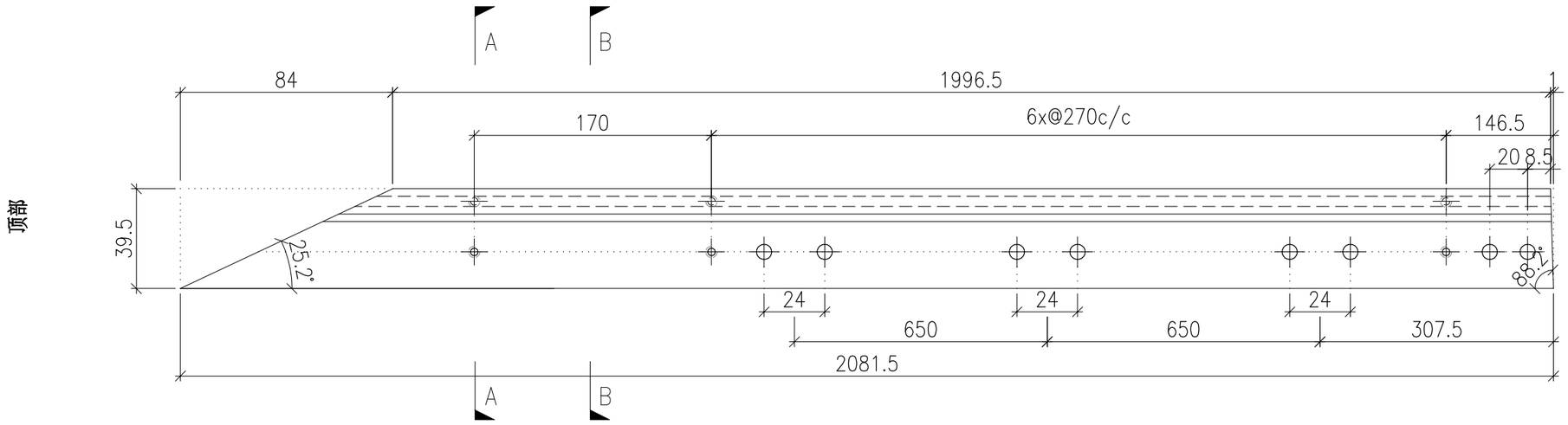
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B270-1	–	–	13-06-2024	–	

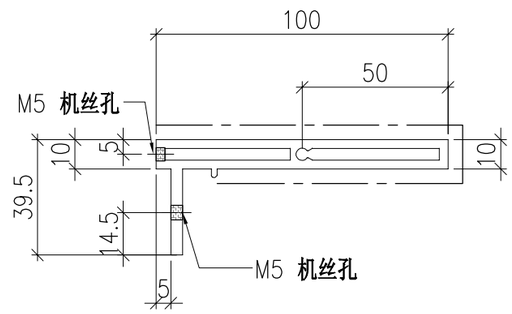
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B271-1	–	–	–	–	–	–			1		

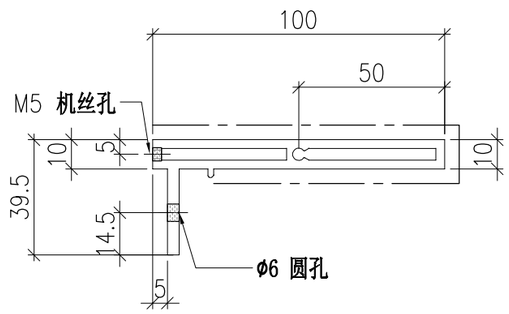
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

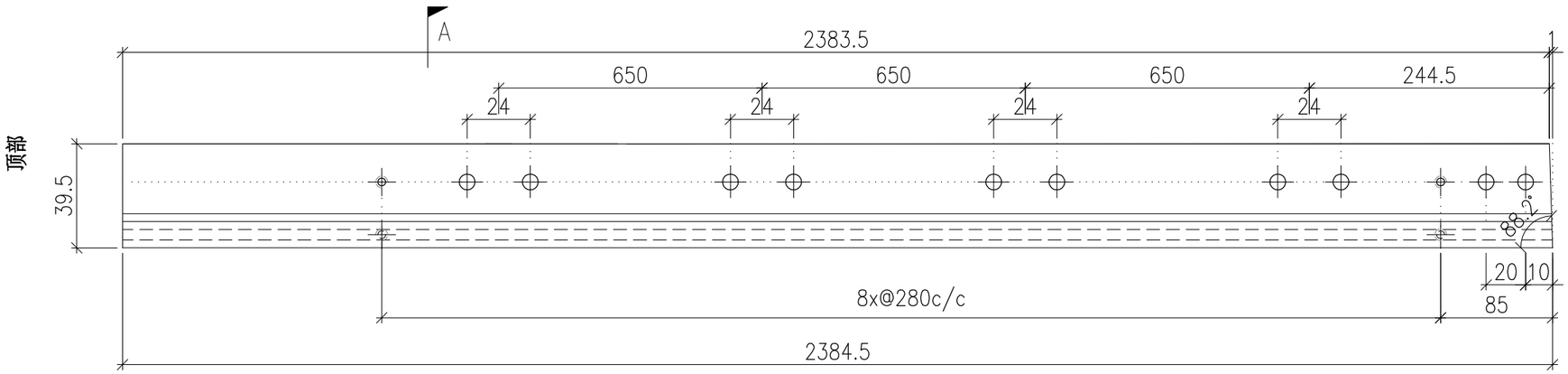
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B271-1	–	–	13-06-2024	–	

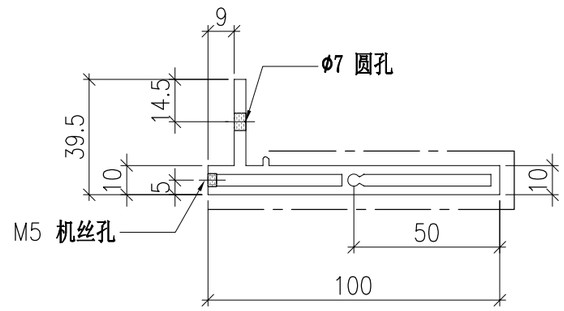
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B272	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

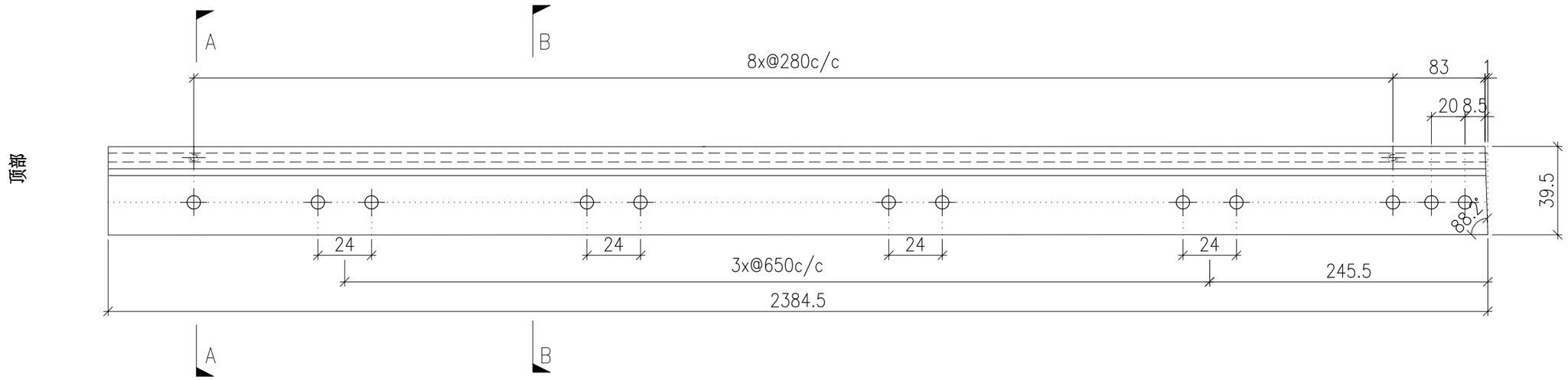
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B272	–	–	13-06-2024	–	

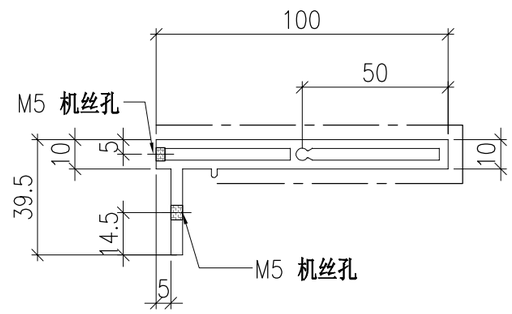
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B273	–	–	–	–	–	–			1		

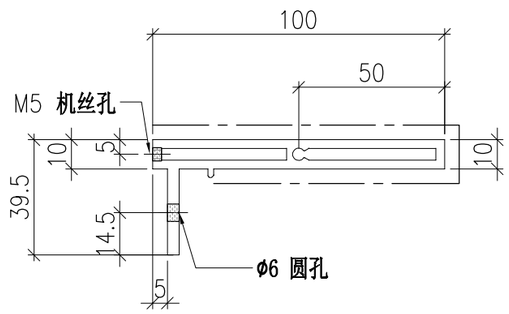
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

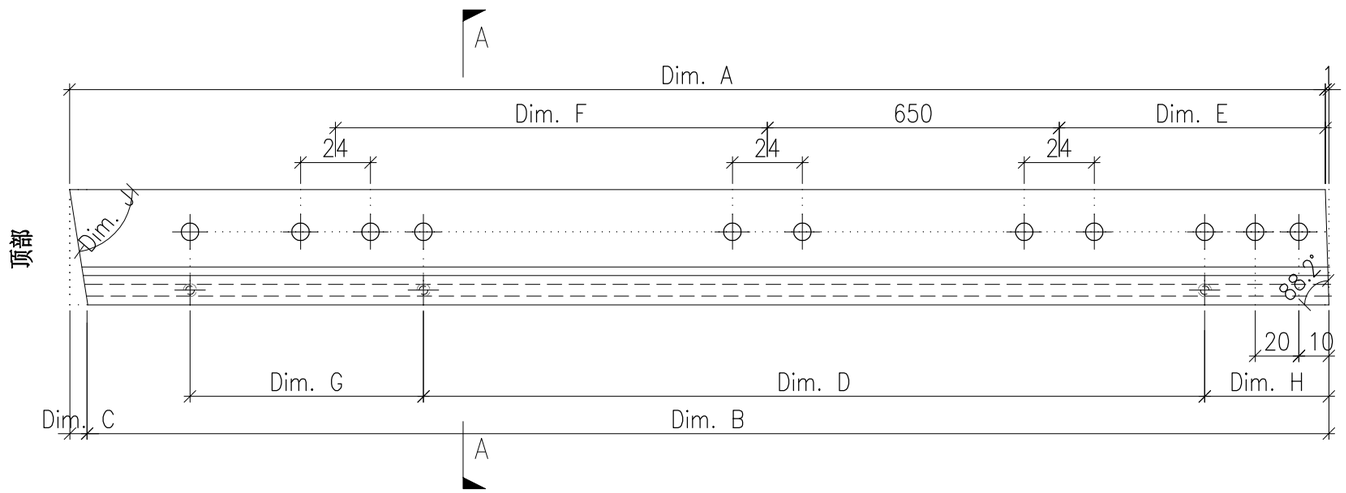
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B273	–	–	13-06-2024	–	

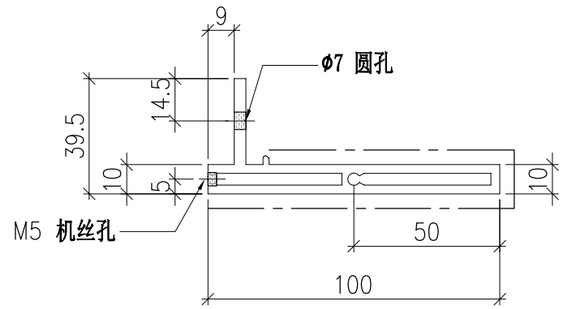
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B274-1	1387	1386.5	1.5	4x@280c/c	275.5	0	130	115.5	1		87.3°	
–		P2-AL-B274-2	1395	1390.5	5.5	4x@280c/c	272.5	0	140	112.5	1		81.7°	
–		P2-AL-B274-3	1413.5	1405	9.5	4x@280c/c	269.5	0	160	109.5	1		76°	
–		P2-AL-B274-4	1443	1430	14	4x@280c/c	266.5	0	190	106.5	1		70.1°	
–		P2-AL-B274-5	1484.5	1466.5	19	4x@280c/c	263.5	0	230	103.5	1		64.1°	
–		P2-AL-B274-6	1539.5	1516	24.5	5x@280c/c	260	0	0	100.5	1		57.7°	
–		P2-AL-B274-7	1612	1581	32	5x@280c/c	257	0	70	97.5	1		50.8°	
–		P2-AL-B274-8	1706.5	1666	41.5	5x@280c/c	254	650	0	94.5	1		43.1°	
–		P2-AL-B274-9	1835.5	1779.5	57	6x@280c/c	251	650	155	91.5	1		34.1°	

注：工厂用

注：工地复尺





SECTION A-A

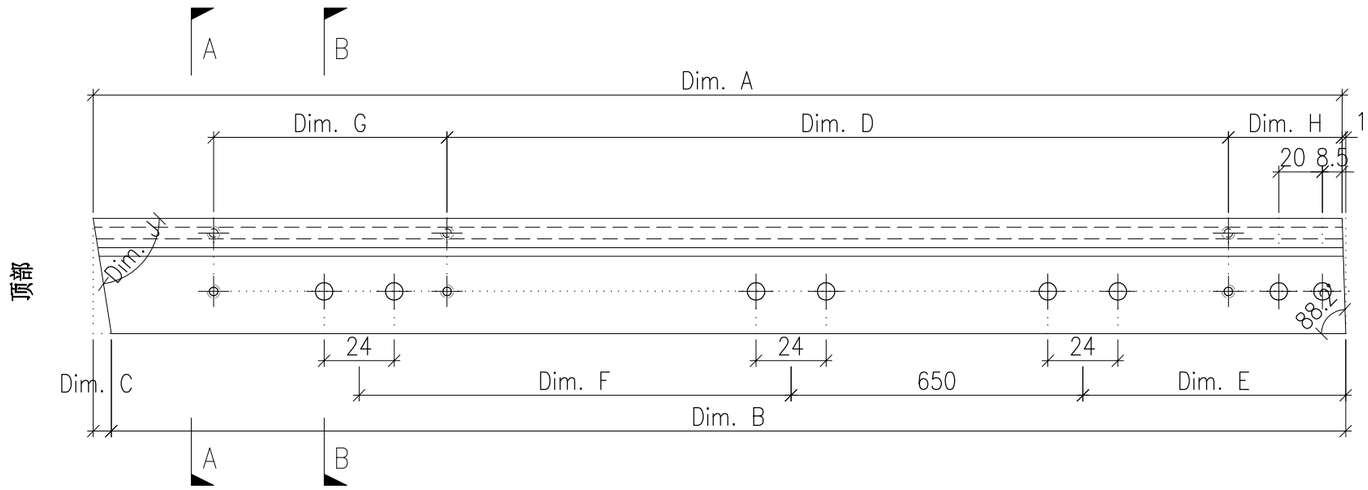
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B274	–	–	13-06-2024	–	

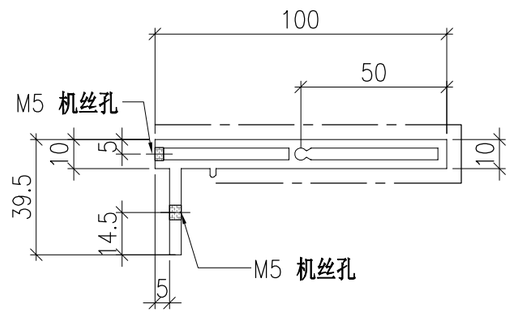
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B275-1	1387.5	1390.5	2	4x@280c/c	276.5	0	130	114	1		87.3°	
–		P2-AL-B275-2	1396.5	1403	5.5	4x@280c/c	273.5	0	140	111	1		81.7°	
–		P2-AL-B275-3	1416	1426.5	9.5	4x@280c/c	270.5	0	160	108	1		76°	
–		P2-AL-B275-4	1446.5	1461.5	14	4x@280c/c	267.5	0	190	105	1		70.1°	
–		P2-AL-B275-5	1489.5	1509.5	19	4x@280c/c	264	0	230	102	1		64.1°	
–		P2-AL-B275-6	1546	1571.5	24.5	5x@280c/c	261	0	0	99	1		57.7°	
–		P2-AL-B275-7	1620.5	1653.5	32	5x@280c/c	258	0	70	96	1		50.8°	
–		P2-AL-B275-8	1718	1760.5	41.5	5x@280c/c	255	650	0	93	1		43.1°	
–		P2-AL-B275-9	1852	1910	57	6x@280c/c	252	650	155	90	1		34.1°	

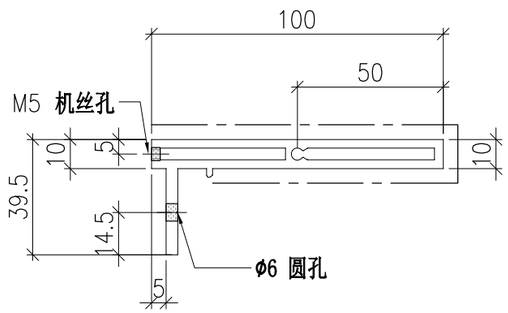
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

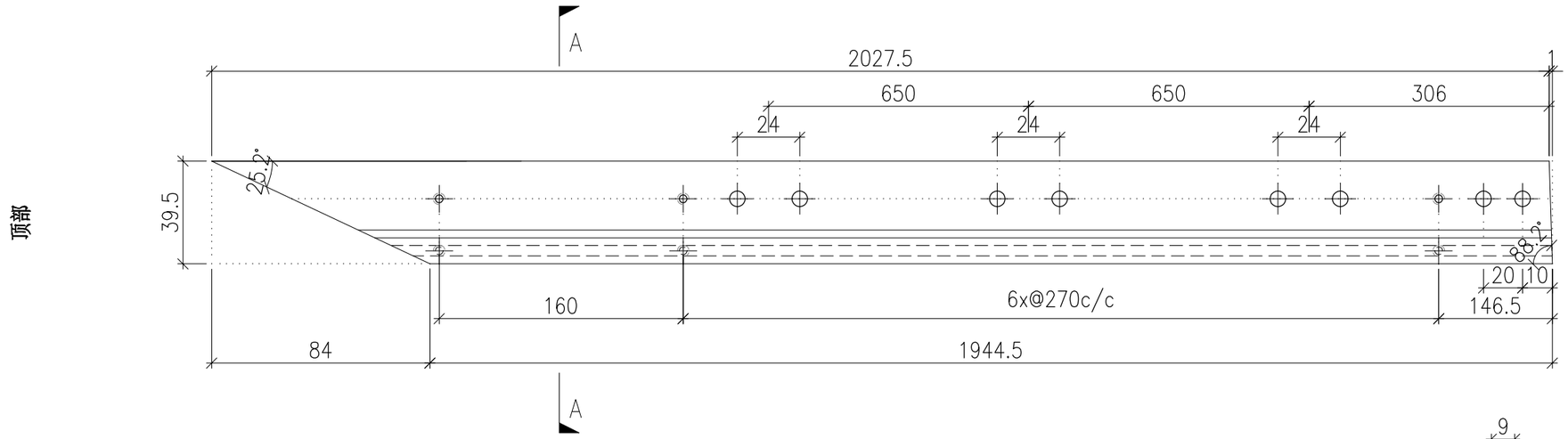
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B275	–	–	13-06-2024	–	

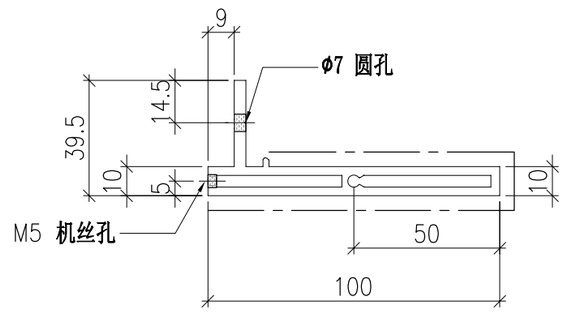
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B274-10	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

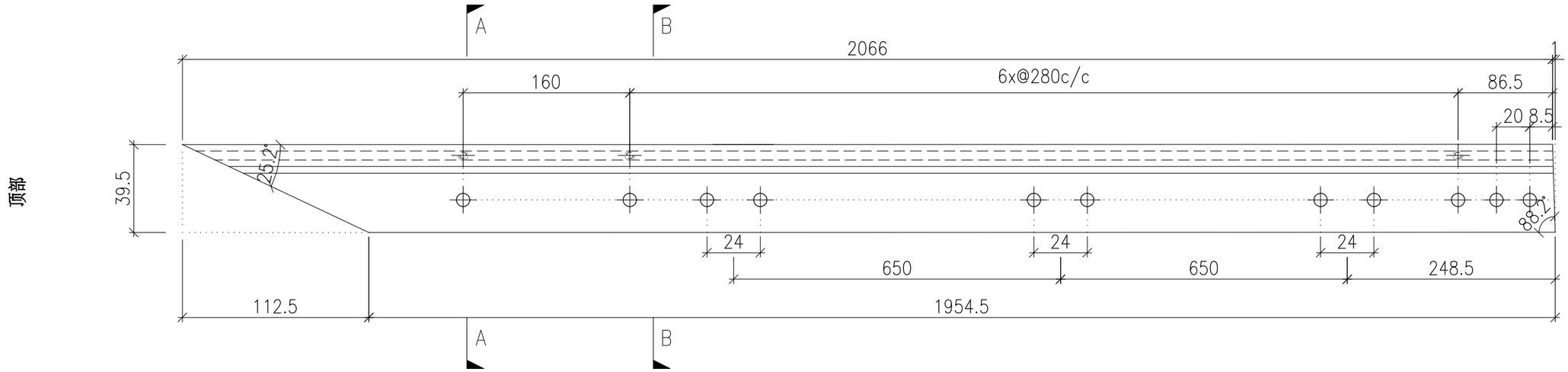
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B274-10	–	–	13-06-2024	–	

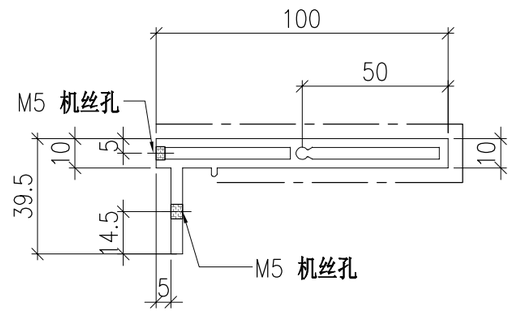
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B275-10	–	–	–	–	–	–			1		

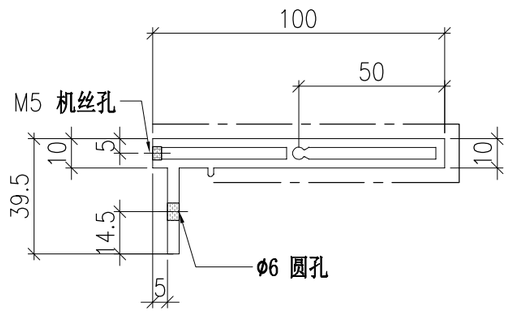
注：工厂用

注：工地复尺





SECTION A-A



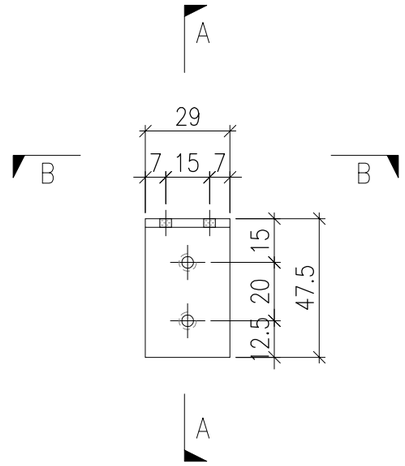
SECTION B-B

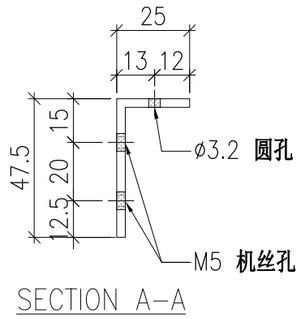
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B275-10	–	–	13-06-2024	–	

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

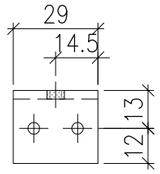
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B280	–	–	–						35		

注：工厂用





SECTION A-A



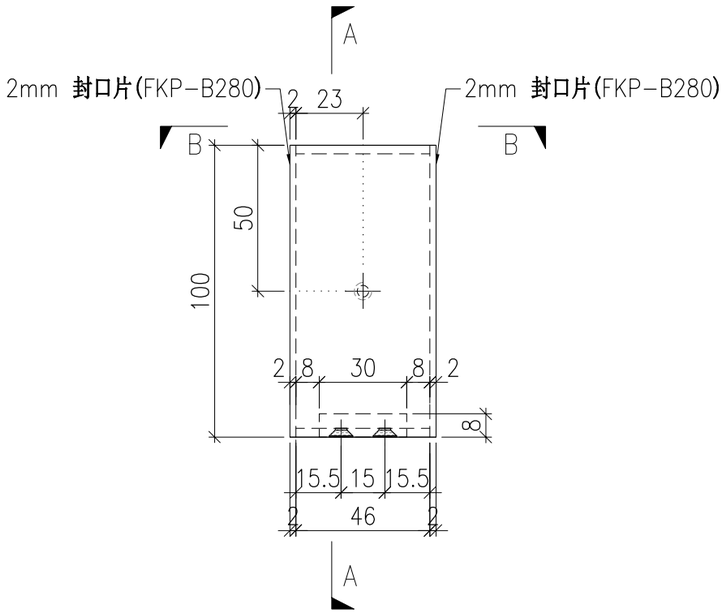
SECTION B-B

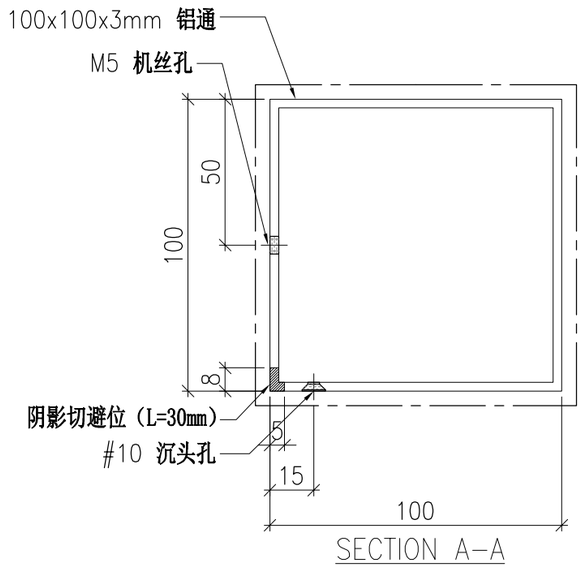
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B280	–	–	13-06-2024	–	

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

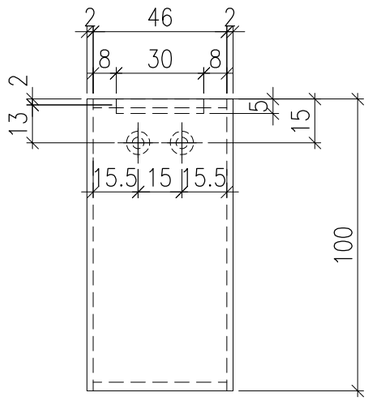
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B281	–	–	–						35		

注：工厂用





SECTION A-A



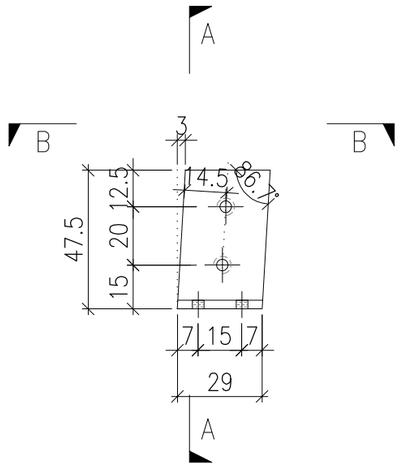
SECTION B-B

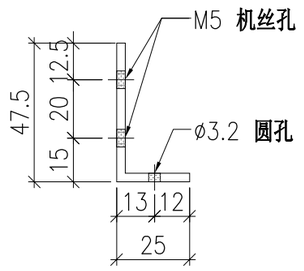
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B281	–	–	13-06-2024	–	

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

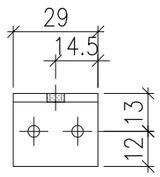
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B284	–	–	–						35		

注：工厂用





SECTION A-A



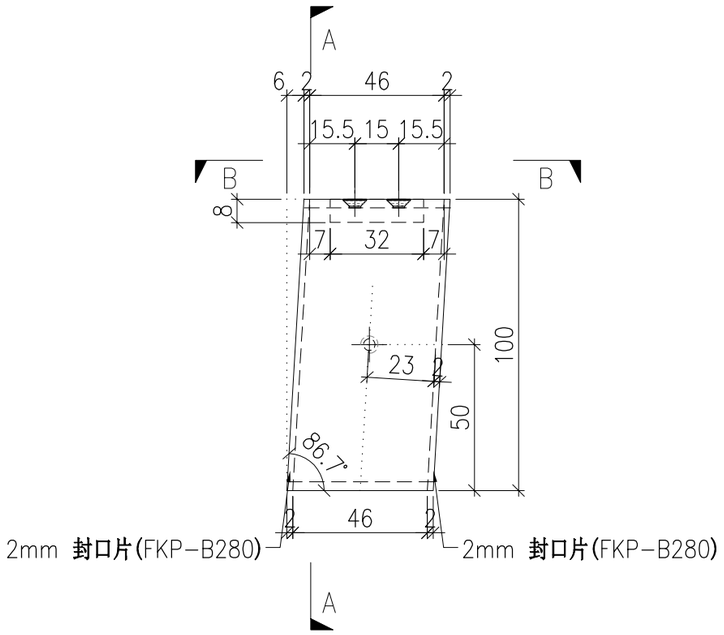
SECTION B-B

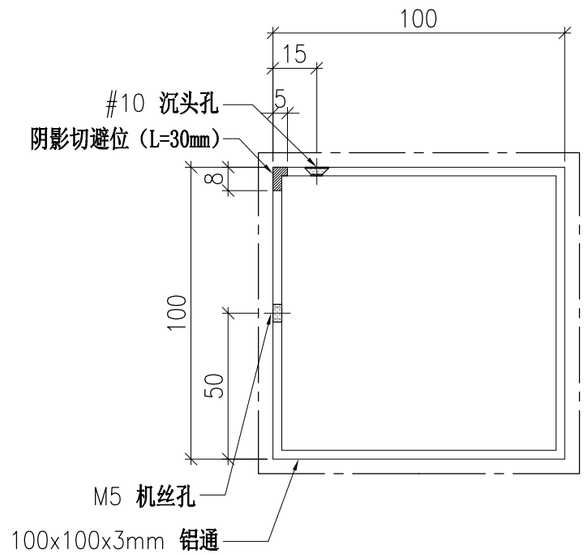
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B284	–	–	13-06-2024	–	

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

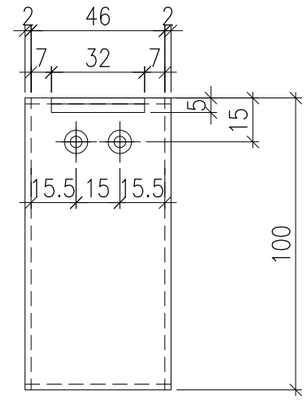
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B285	–	–	–						35		

注：工厂用





SECTION A-A



SECTION B-B

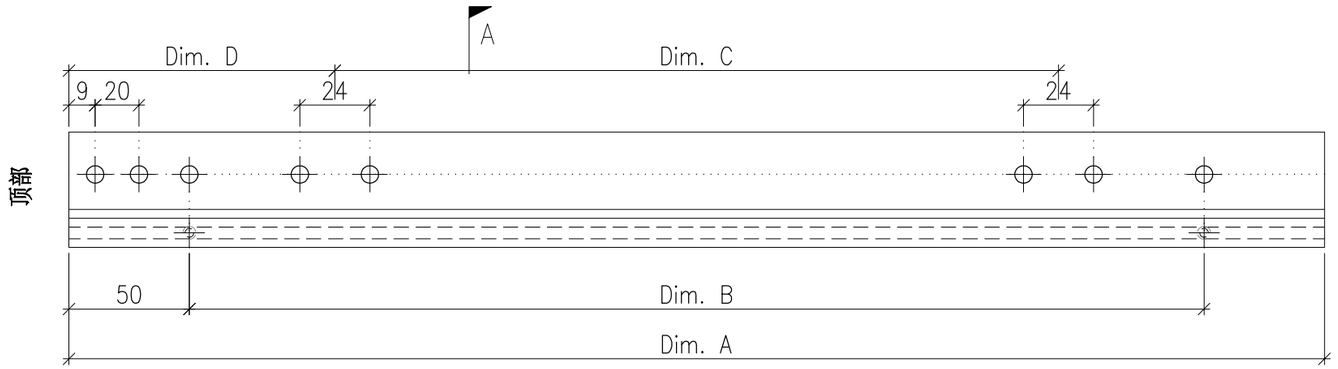
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B285	–	–	13-06-2024	–	

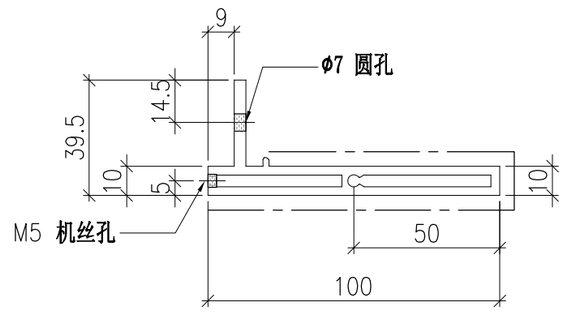
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B282	2295	8X@270c/c	3X@650c/c	145					14		

注：工厂用

注：工地复尺





SECTION A-A

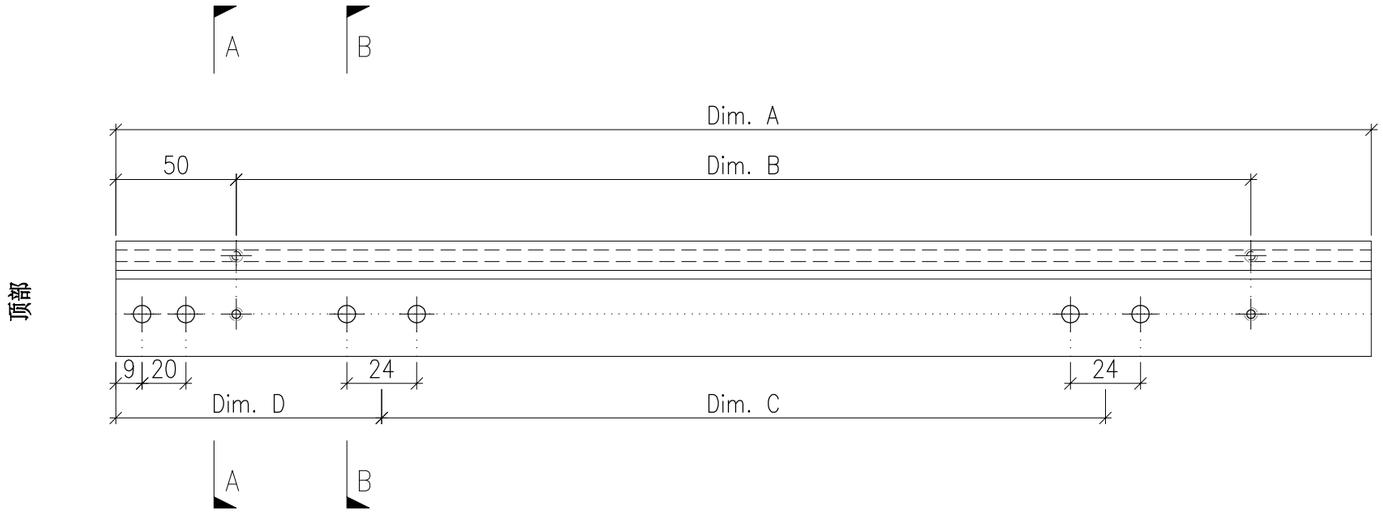
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B282	–	–	13-06-2024	–	

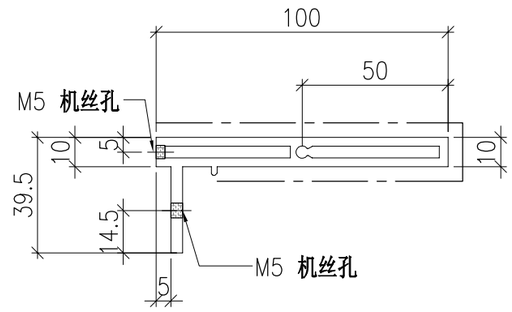
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B283	2295	8X@270c/c	3X@650c/c	145					14		

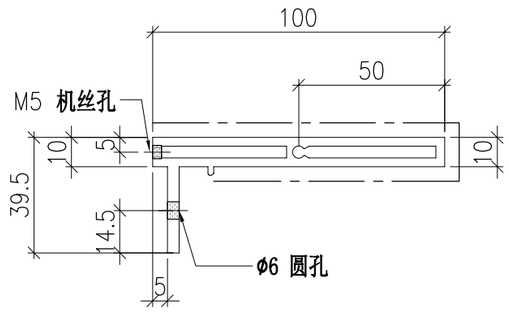
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

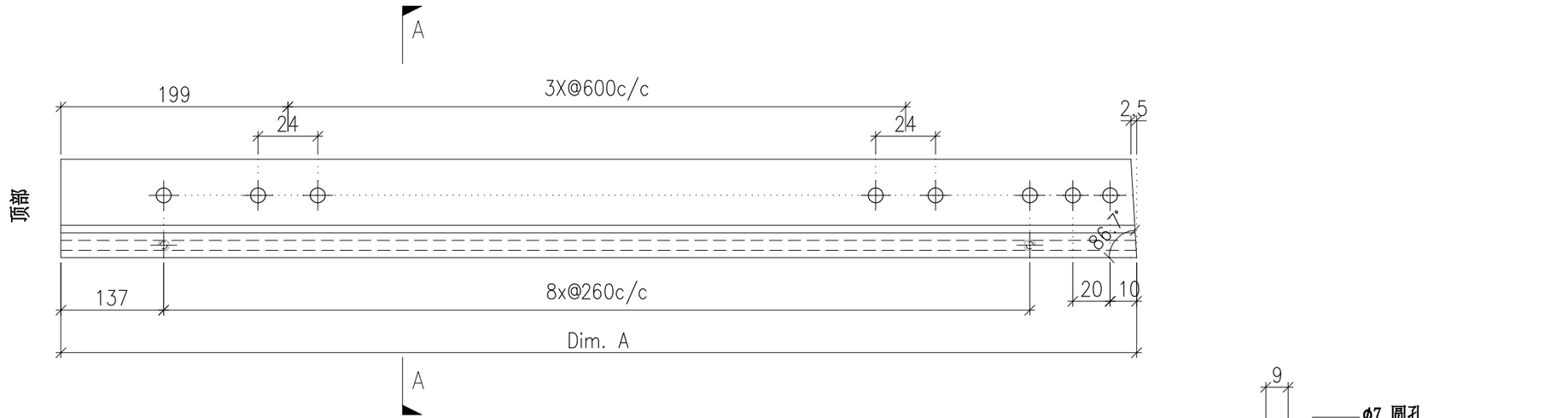
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B283	–	–	13-06-2024	–	

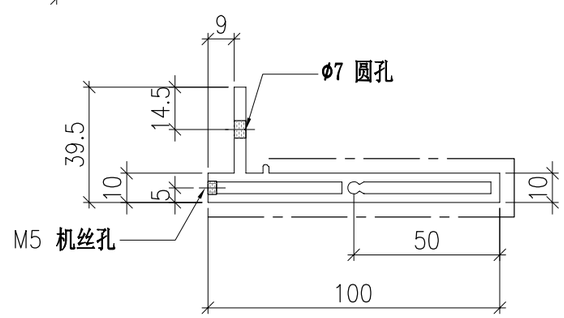
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B286-1	2466.5	–	–						1		
–		P2-AL-B286-2	2460.5	–	–						1		
–		P2-AL-B286-3	2455	–	–						1		
–		P2-AL-B286-4	2449	–	–						1		
–		P2-AL-B286-5	2443	–	–						1		
–		P2-AL-B286-6	2437.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

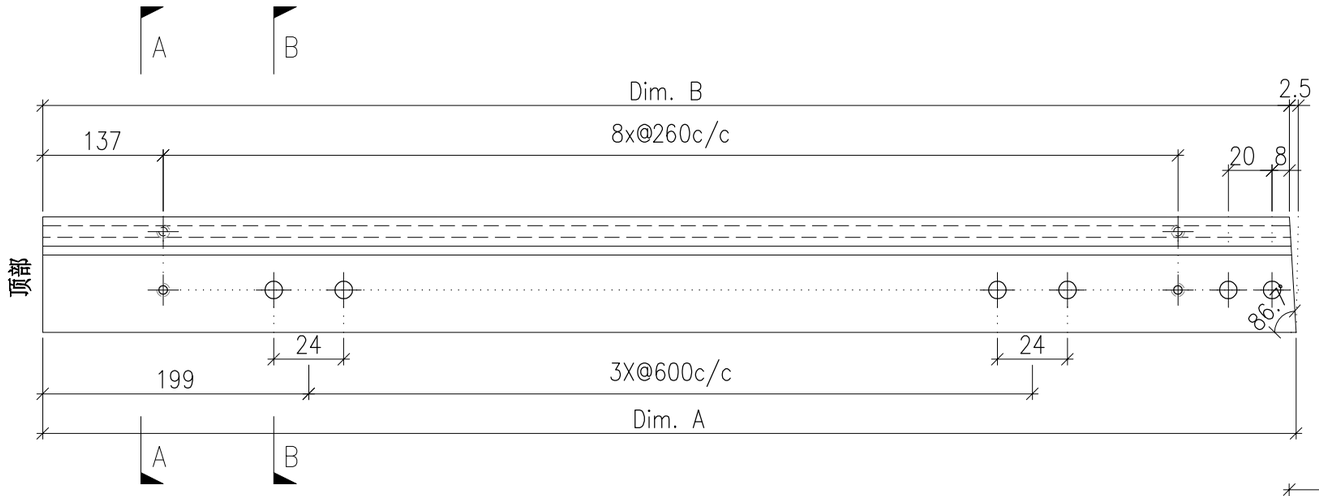
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B286	–	–	13-06-2024	–	

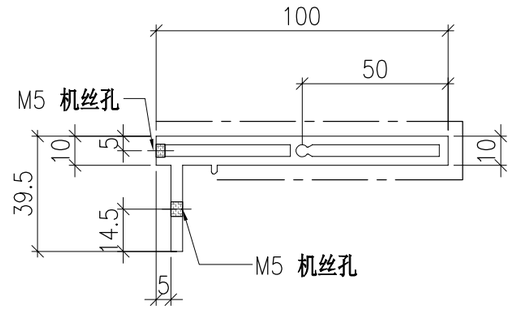
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B287-1	2466	2463.5	–						1		
–		P2-AL-B287-2	2460.5	2458	–						1		
–		P2-AL-B287-3	2454.5	2452	–						1		
–		P2-AL-B287-4	2448.5	2446	–						1		
–		P2-AL-B287-5	2442.5	2440	–						1		
–		P2-AL-B287-6	2437	2434.5	–						1		

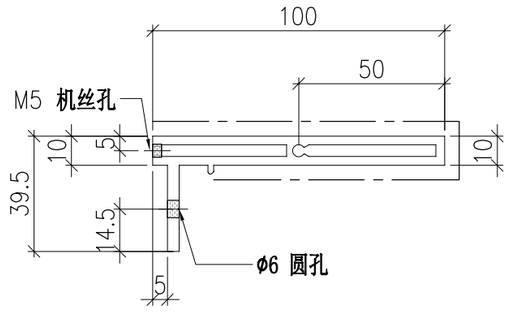
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

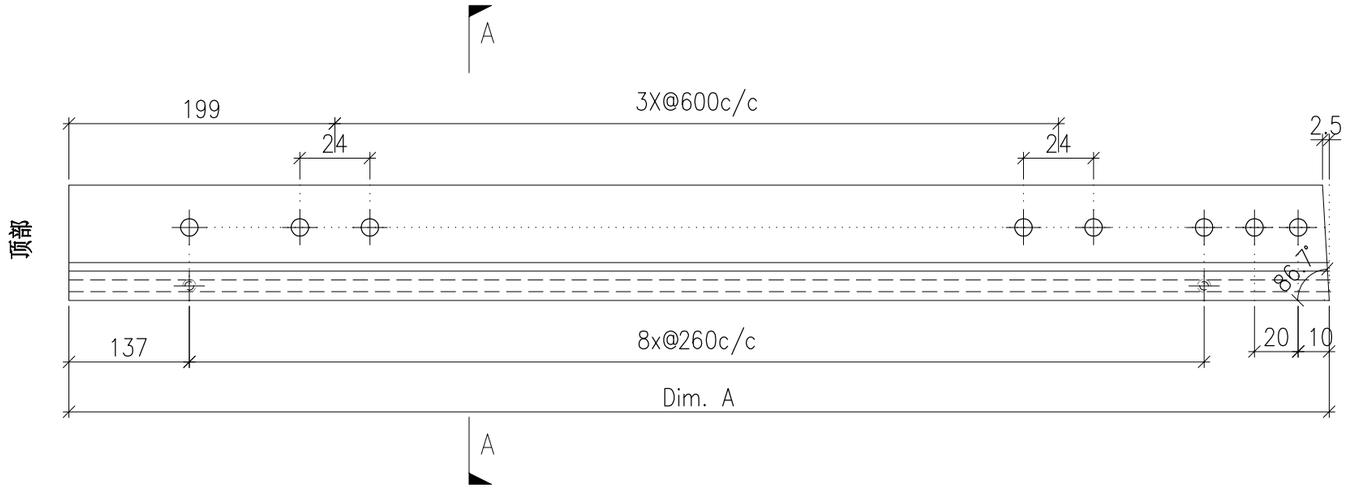
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B287	–	–	13-06-2024	–	

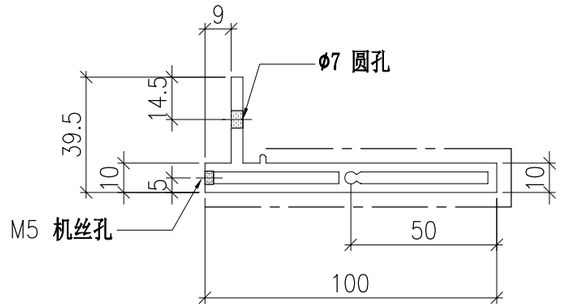
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-B288-1	2297.5	–	–						1		
–		P2-AL-B288-2	2291.5	–	–						1		
–		P2-AL-B288-3	2285.5	–	–						1		
–		P2-AL-B288-4	2280	–	–						1		
–		P2-AL-B288-5	2274	–	–						1		
–		P2-AL-B288-6	2268	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

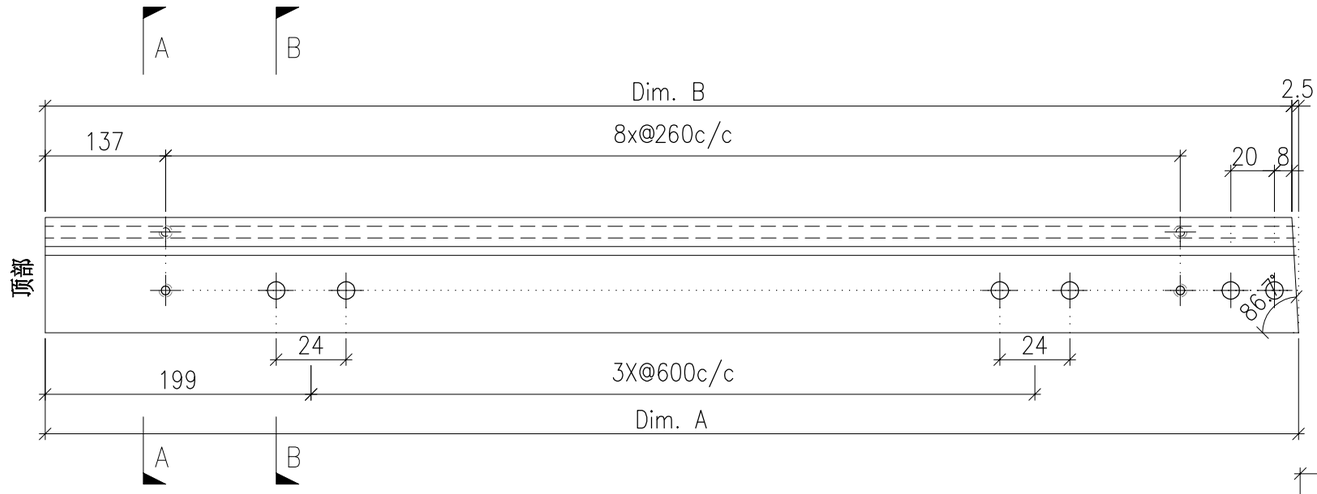
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B288	–	–	13-06-2024	–	

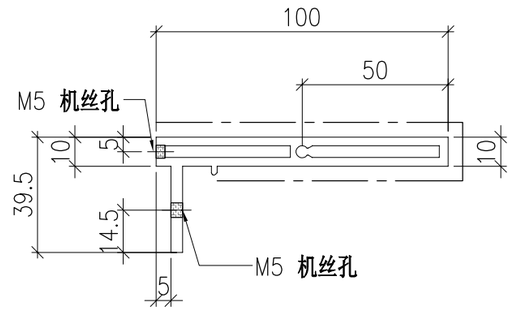
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B289-1	2297	2294.5	–						1		
–		P2-AL-B289-2	2291	2288.5	–						1		
–		P2-AL-B289-3	2285.5	2283	–						1		
–		P2-AL-B289-4	2279.5	2277	–						1		
–		P2-AL-B289-5	2273.5	2271	–						1		
–		P2-AL-B289-6	2268	2265.5	–						1		

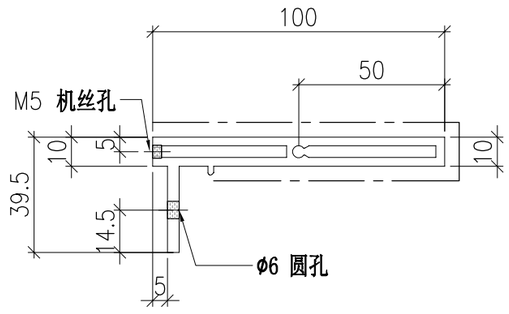
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

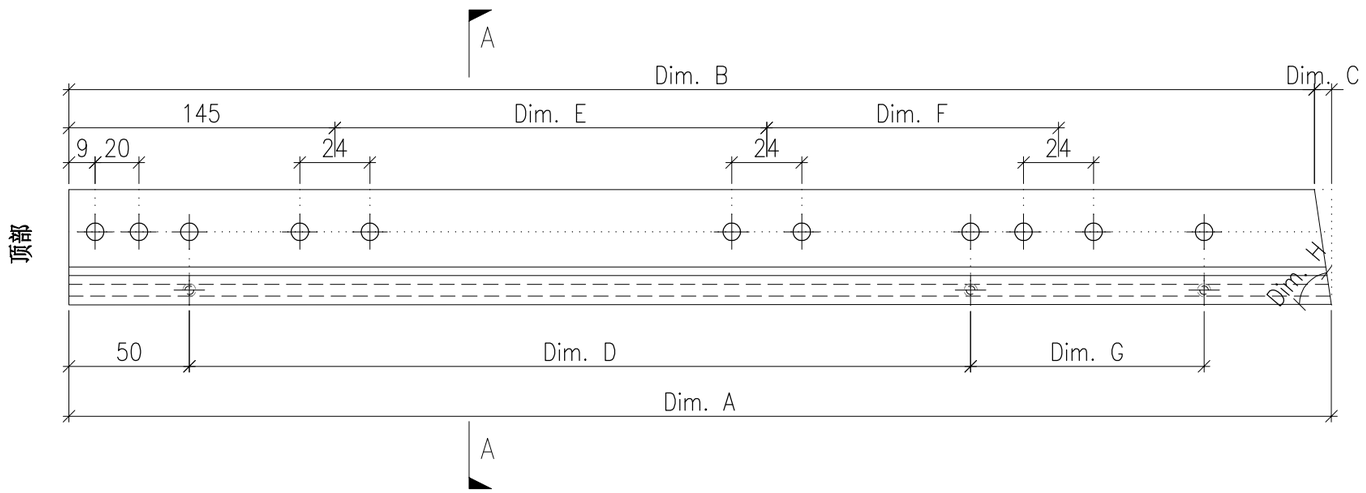
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B289	–	–	13-06-2024	–	

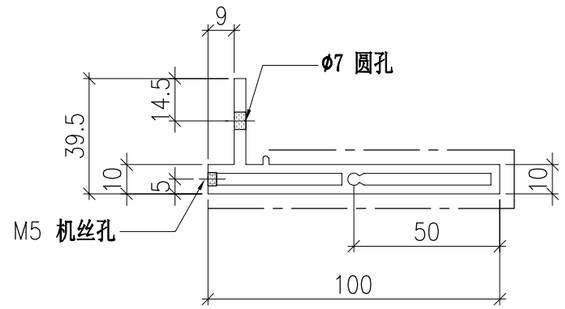
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B292-2	1851.5	1777	74.5	6x@270c/c	650	650	70	28.4°	1		
–		P2-AL-B292-3	1684	1634	50	5x@270c/c	650	650	205	38.6°	1		
–		P2-AL-B292-4	1567	1529.5	37.5	5x@270c/c	650	650	100	46.9°	1		
–		P2-AL-B292-5	1478.5	1449.5	29	5x@270c/c	650	0	30	54.1°	1		
–		P2-AL-B292-6	1410.5	1388	22.5	4x@270c/c	650	0	235	60.8°	1		
–		P2-AL-B292-7	1358	1341	17	4x@270c/c	650	0	190	67°	1		
–		P2-AL-B292-8	1318	1305.5	12.5	4x@270c/c	650	0	155	73°	1		
–		P2-AL-B292-9	1290	1282	8	4x@270c/c	650	0	130	78.7°	1		
–		P2-AL-B292-10	1273	1269	4	4x@270c/c	650	0	120	84.4°	1		

注：工厂用

注：工地复尺





SECTION A-A

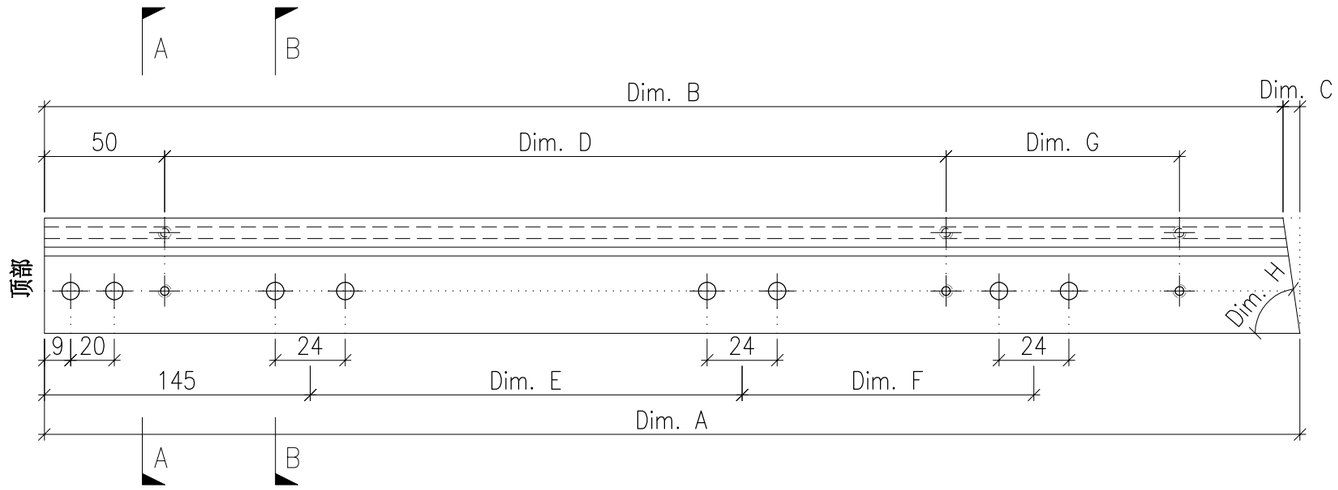
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B292	–	–	13-06-2024	–	

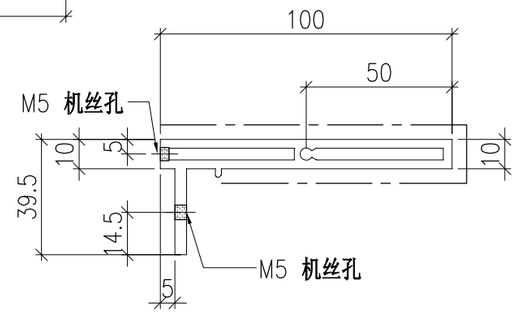
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B293-2	1833.5	1759	74.5	6x@270c/c	650	650	70	28.4°	1		
–		P2-AL-B293-3	1671	1621	50	5x@270c/c	650	650	205	38.6°	1		
–		P2-AL-B293-4	1557.5	1520	37.5	5x@270c/c	650	650	100	46.9°	1		
–		P2-AL-B293-5	1471.5	1442.5	29	5x@270c/c	650	0	30	54.1°	1		
–		P2-AL-B293-6	1405	1382.5	22.5	4x@270c/c	650	0	235	60.8°	1		
–		P2-AL-B293-7	1353.5	1336.5	17	4x@270c/c	650	0	190	67°	1		
–		P2-AL-B293-8	1315.5	1303	12.5	4x@270c/c	650	0	155	73°	1		
–		P2-AL-B293-9	1288	1280	8	4x@270c/c	650	0	130	78.7°	1		
–		P2-AL-B293-10	1272	1268	4	4x@270c/c	650	0	120	84.4°	1		

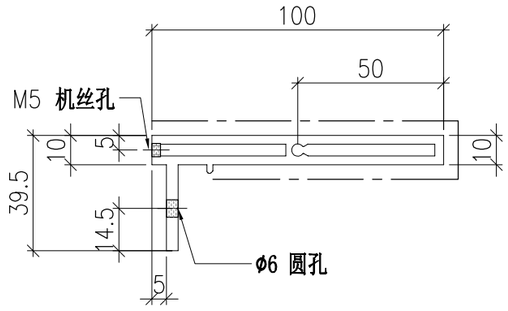
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

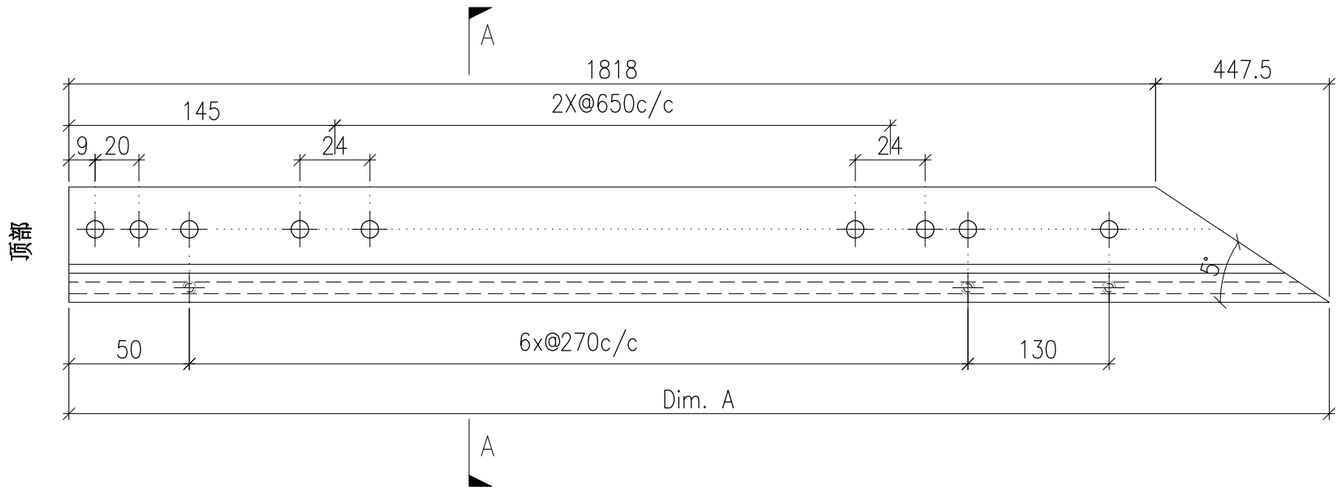
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B293	–	–	13-06-2024	–	

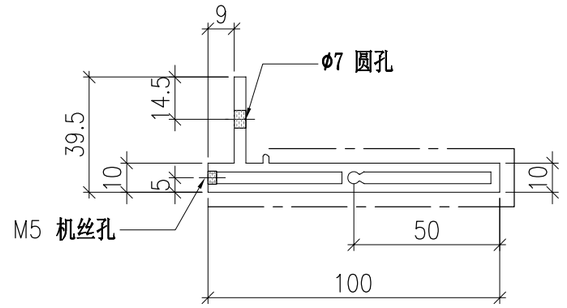
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B292-1	2265.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

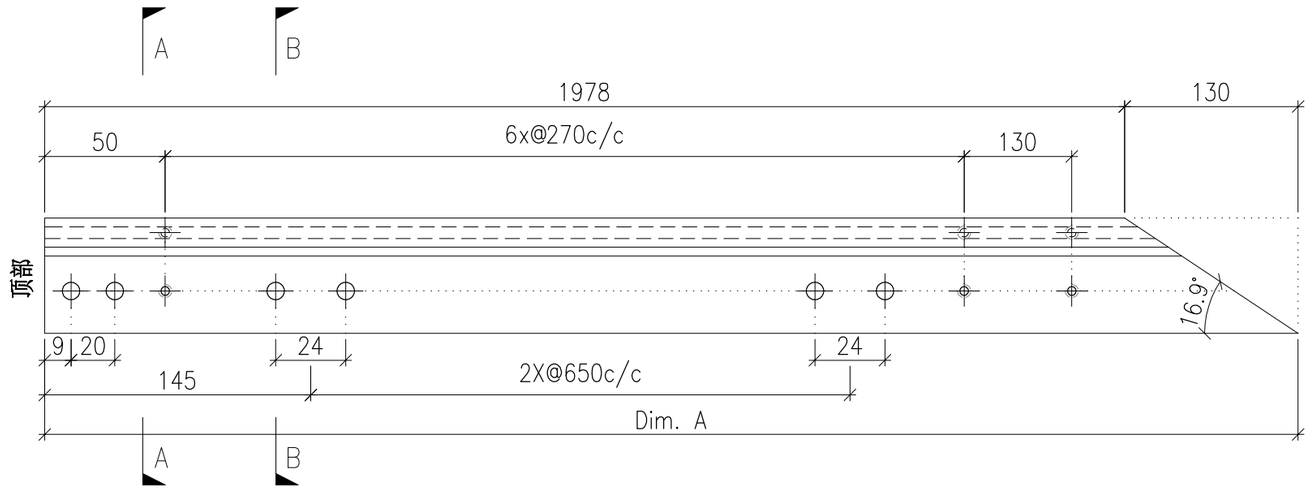
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B292-1	–	–	13-06-2024	–	

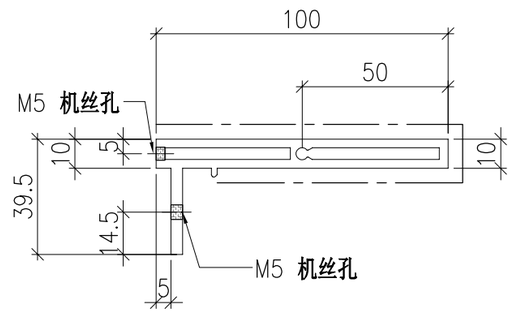
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B293-1	2108	–	–						1		

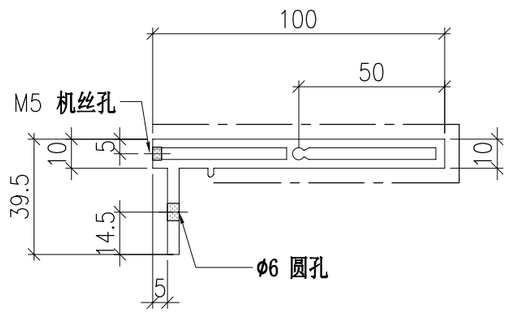
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

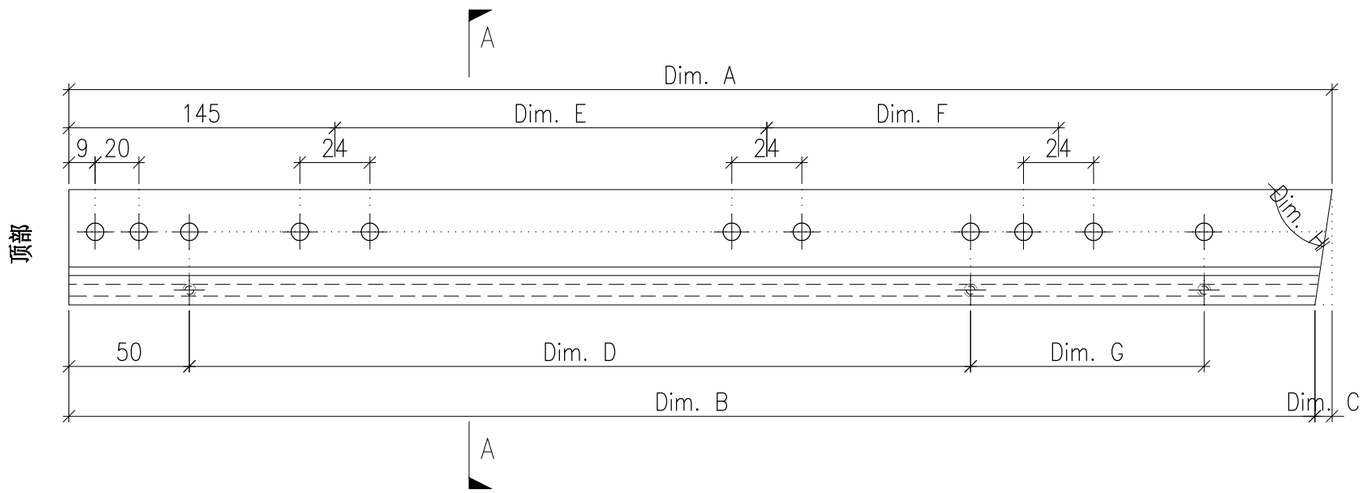
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B293-1	–	–	13-06-2024	–	

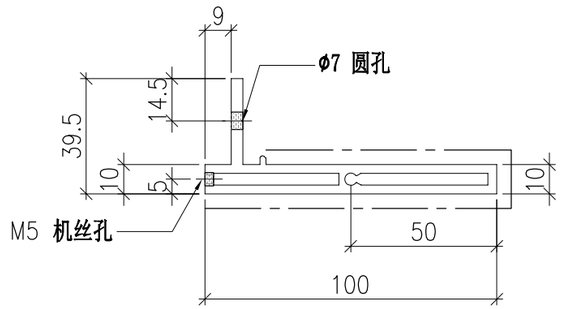
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B296-2	1272	1268	4	4x@270c/c	650	0	120	84.4°	1		
–		P2-AL-B296-3	1288.5	1280.5	8	4x@270c/c	650	0	130	78.7°	1		
–		P2-AL-B296-4	1315.5	1303	12.5	4x@270c/c	650	0	155	73°	1		
–		P2-AL-B296-5	1353.5	1336.5	17	4x@270c/c	650	0	190	67°	1		
–		P2-AL-B296-6	1405	1382.5	22.5	4x@270c/c	650	0	235	60.8°	1		
–		P2-AL-B296-7	1471.5	1442.5	29	5x@270c/c	650	0	30	54.1°	1		
–		P2-AL-B296-8	1557.5	1520	37.5	5x@270c/c	650	650	100	46.9°	1		
–		P2-AL-B296-9	1671.5	1621.5	50	5x@270c/c	650	650	205	38.6°	1		
–		P2-AL-B296-10	1833.5	1759	74.5	6x@270c/c	650	650	70	28.4°	1		

注：工厂用

注：工地复尺





SECTION A-A

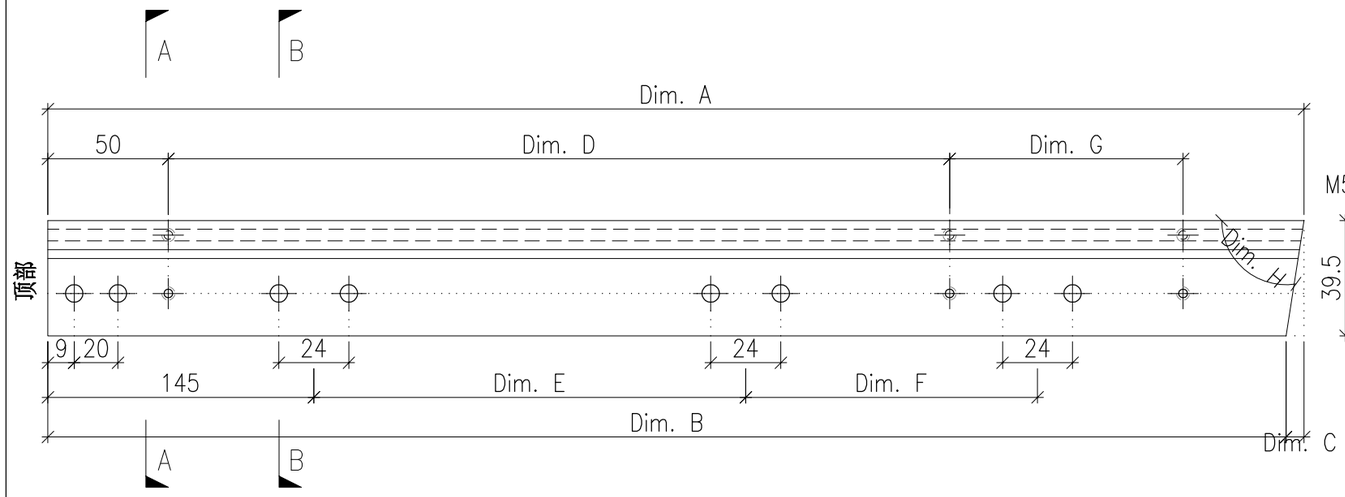
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B296	–	–	13-06-2024	–	

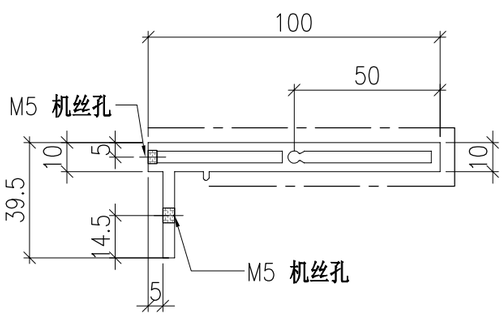
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B297-2	1273	1269	4	4x@270c/c	650	0	120	84.4°	1		
–		P2-AL-B297-3	1290	1282	8	4x@270c/c	650	0	130	78.7°	1		
–		P2-AL-B297-4	1318	1305.5	12.5	4x@270c/c	650	0	155	73°	1		
–		P2-AL-B297-5	1358	1341	17	4x@270c/c	650	0	190	67°	1		
–		P2-AL-B297-6	1410.5	1388	22.5	4x@270c/c	650	0	235	60.8°	1		
–		P2-AL-B297-7	1478.5	1449.5	29	5x@270c/c	650	0	30	54.1°	1		
–		P2-AL-B297-8	1567	1529.5	37.5	5x@270c/c	650	650	100	46.9°	1		
–		P2-AL-B297-9	1684	1634	50	5x@270c/c	650	650	205	38.6°	1		
–		P2-AL-B297-10	1851.5	1777	74.5	6x@270c/c	650	650	70	28.4°	1		

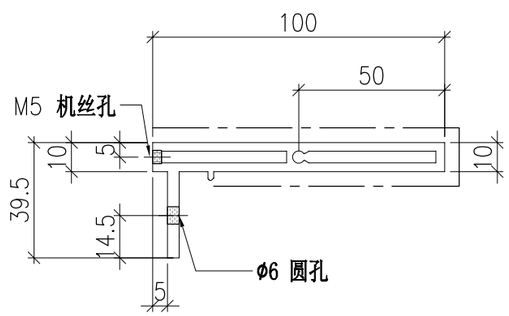
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

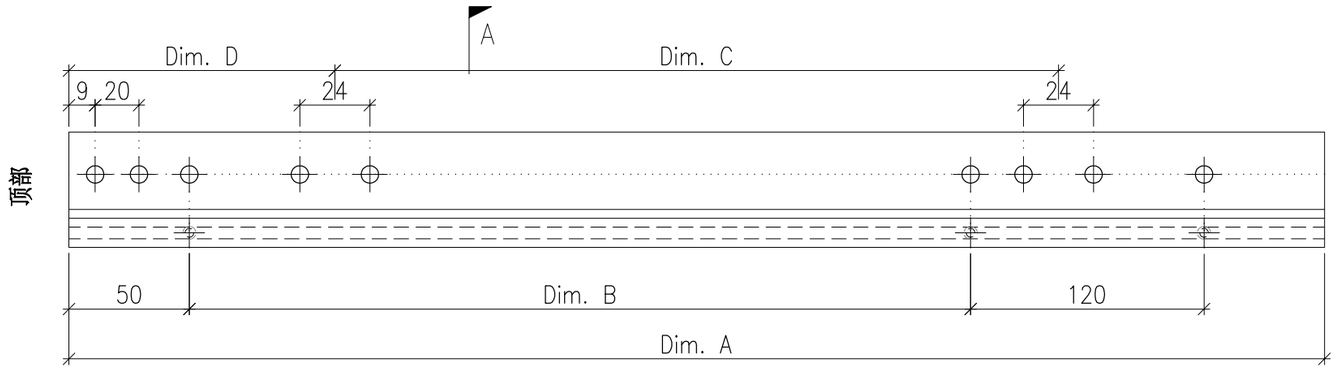
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B297	–	–	13-06-2024	–	

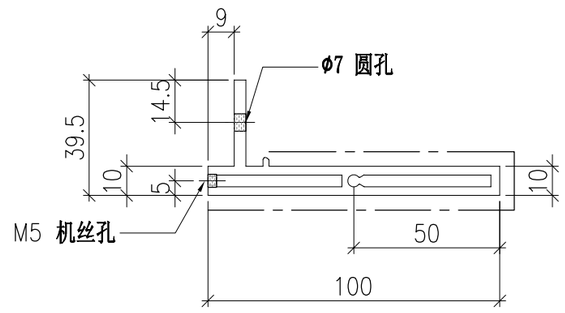
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B296-1	1265.5	4X@270c/c	1X@650c/c	145					1		

注：工厂用

注：工地复尺





SECTION A-A

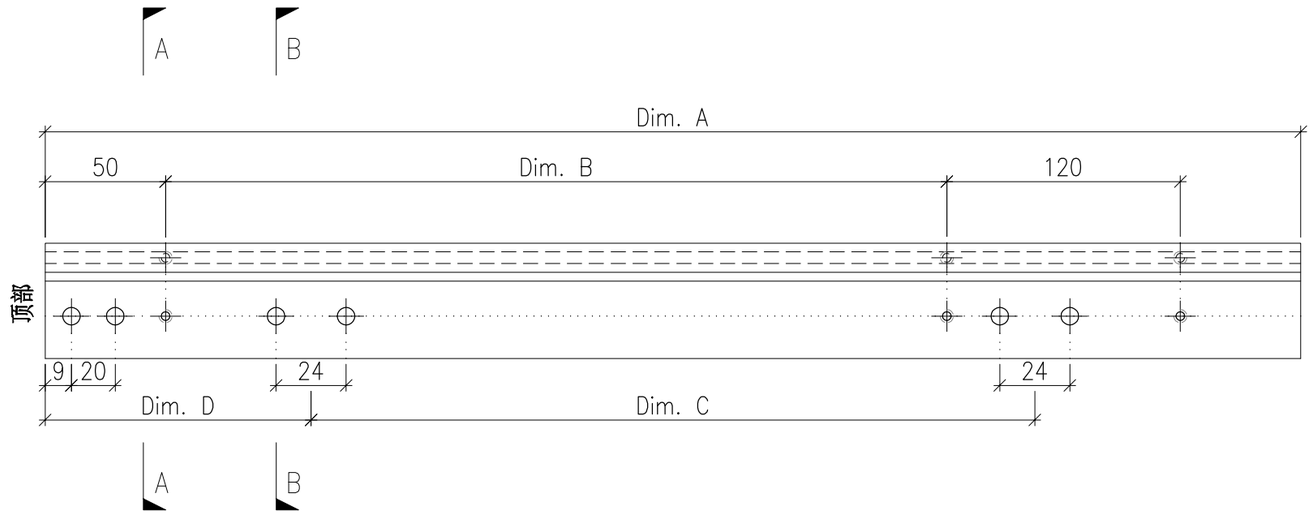
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B296-1	–	–	13-06-2024	–	

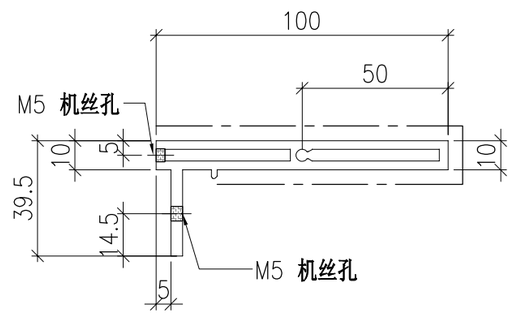
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B297-1	1265.5	4X@270c/c	1X@650c/c	145					1		

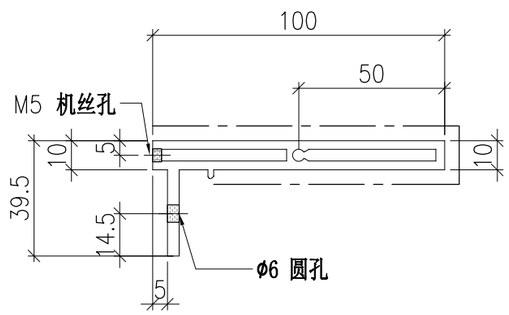
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

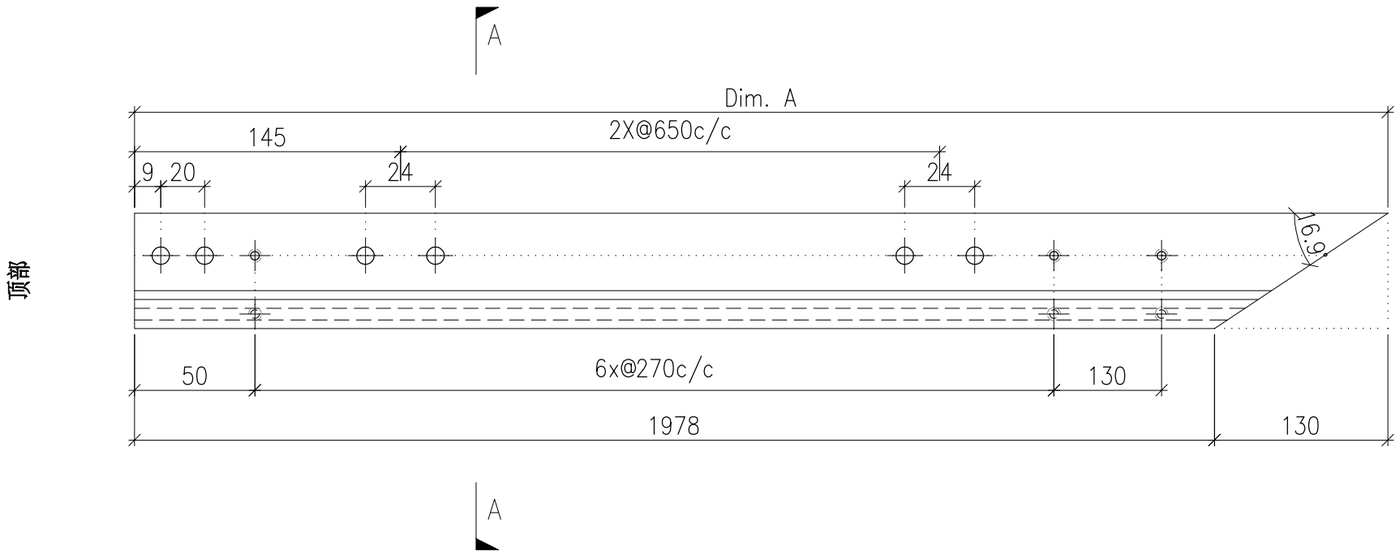
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B297-1	–	–	13-06-2024	–	

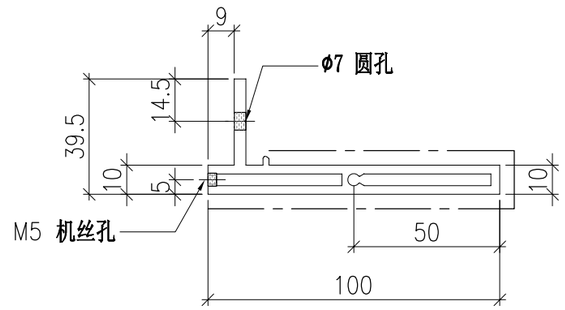
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B294	2108	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

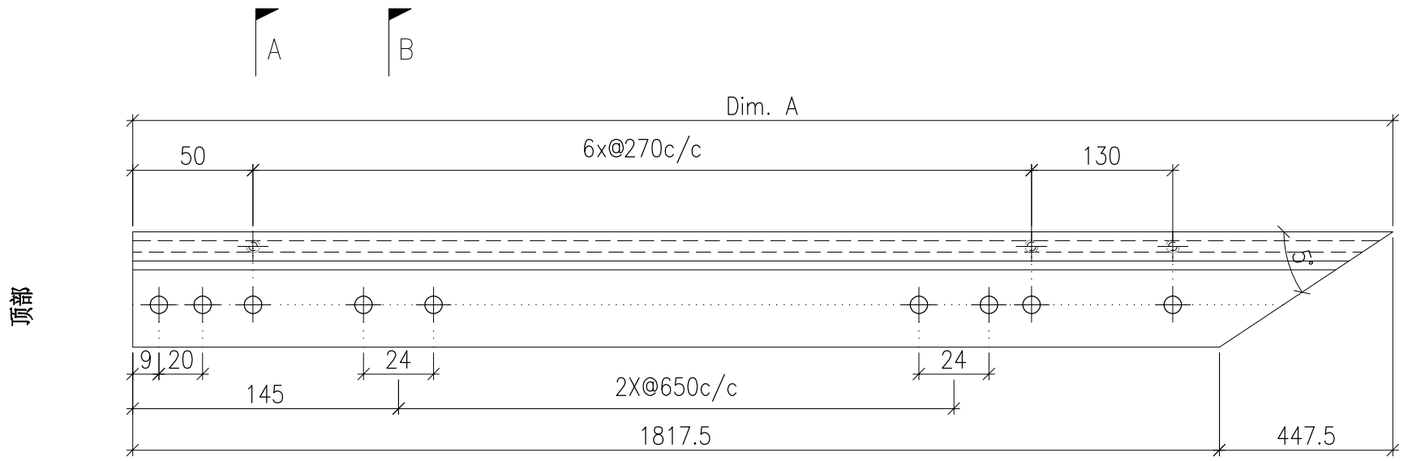
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B294	–	–	13-06-2024	–	

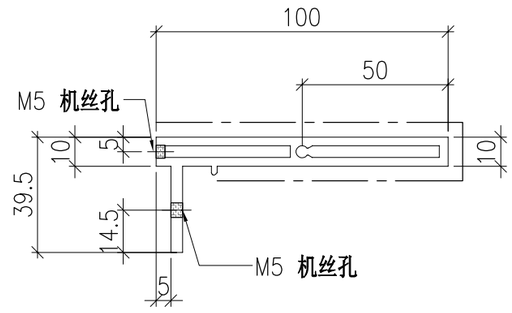
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B295	2265	–	–						1		

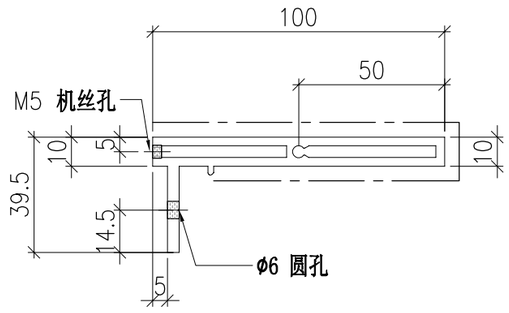
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

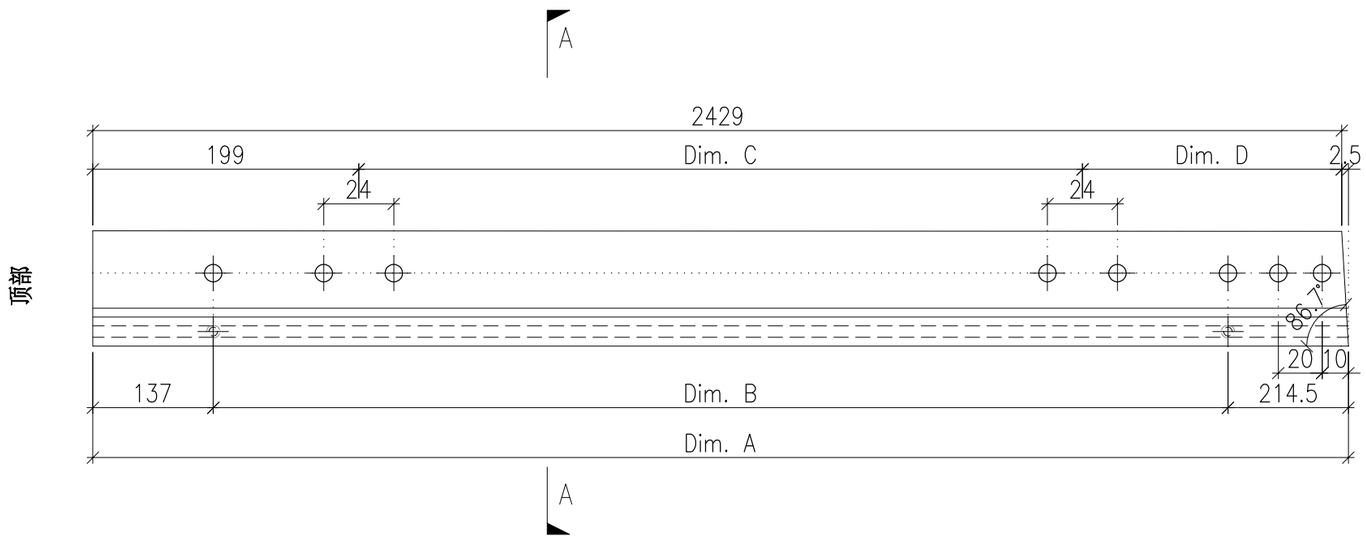
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B295	–	–	13-06-2024	–	

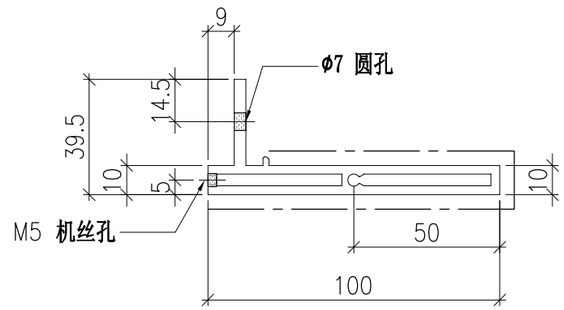
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B298	2431.5	8X@260c/c	3X@600c/c	430.5					1		

注：工厂用

注：工地复尺





SECTION A-A

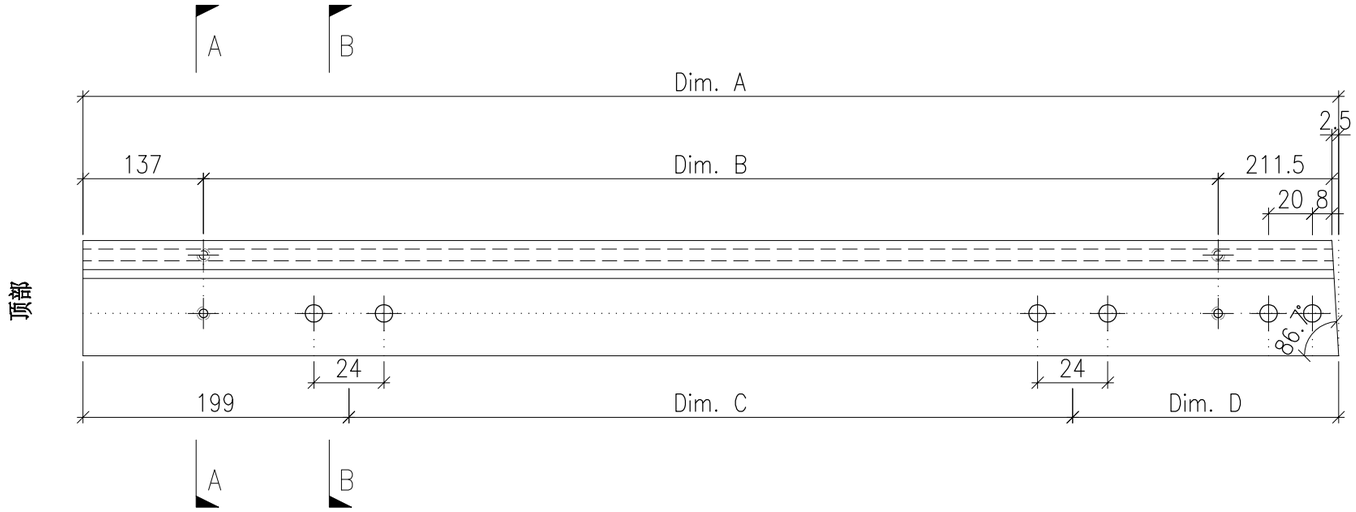
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B298	–	–	13-06-2024	–	

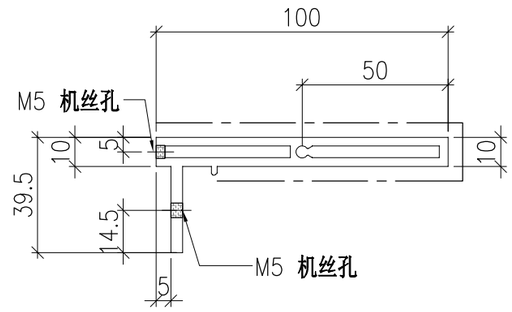
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B299	2431	8X@260c/c	3X@600c/c	432					1		

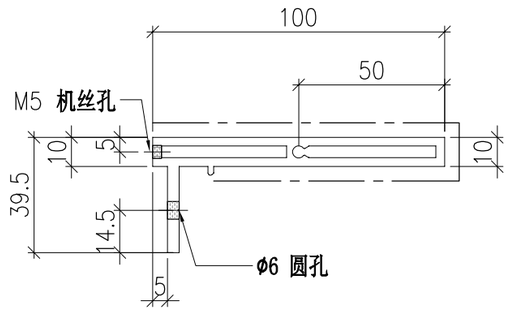
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

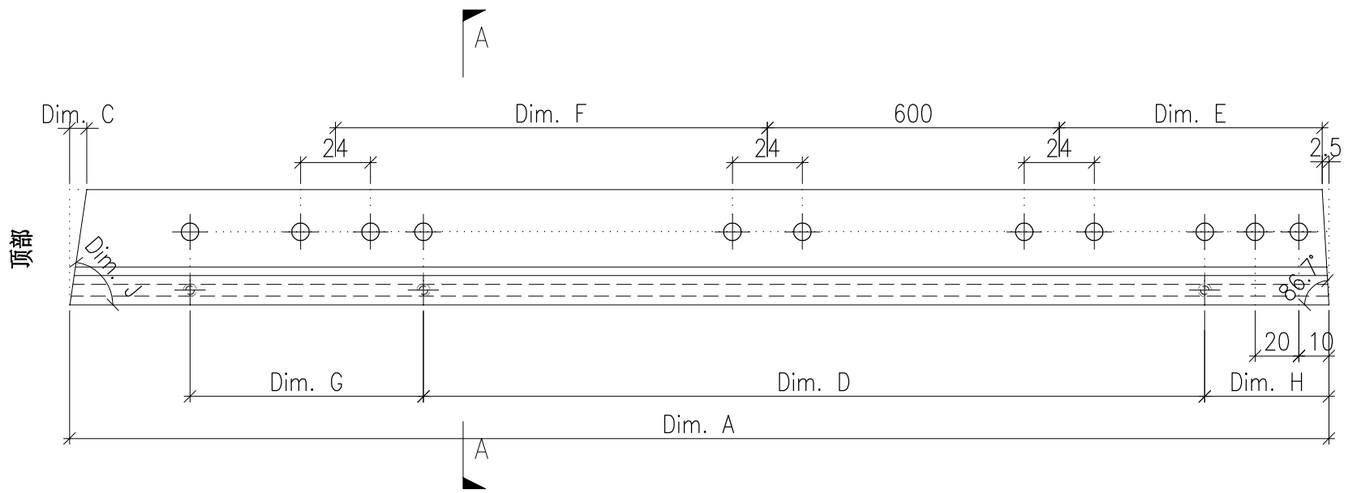
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B299	–	–	13-06-2024	–	

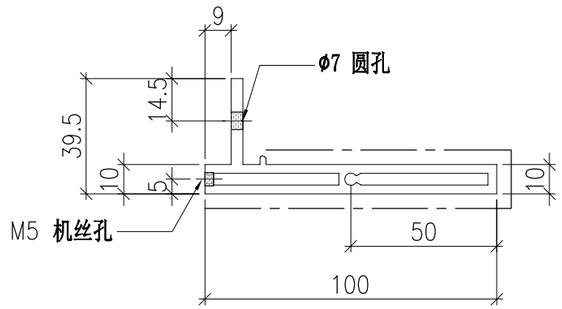
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B300-2	1977	–	74.5	6x@260c/c	419	600	110	203	1		28.4°	
–		P2-AL-B300-3	1803.5	–	50	5x@260c/c	413	600	225	197	1		38.6°	
–		P2-AL-B300-4	1681	–	37.5	5x@260c/c	407	0	130	191.5	1		46.9°	
–		P2-AL-B300-5	1587	–	29	5x@260c/c	401.5	0	50	185.5	1		54.1°	
–		P2-AL-B300-6	1513	–	22.5	4x@260c/c	395.5	0	250	180	1		60.8°	
–		P2-AL-B300-7	1454.5	–	17	4x@260c/c	389.5	0	200	174	1		67°	
–		P2-AL-B300-8	1409	–	12.5	4x@260c/c	384	0	170	168	1		73°	
–		P2-AL-B300-9	1375	–	8	4x@260c/c	378	0	145	162	1		78.7°	
–		P2-AL-B300-10	1352	–	4	4x@260c/c	372	0	130	156.5	1		84.4°	

注：工厂用

注：工地复尺





SECTION A-A

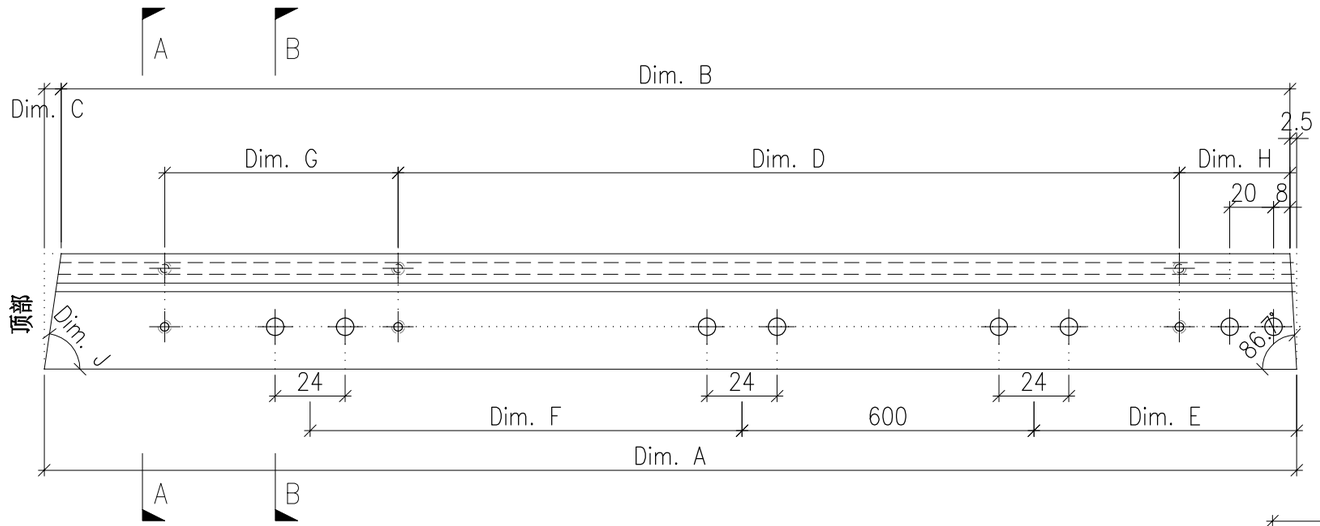
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B300	–	–	13-06-2024	–	

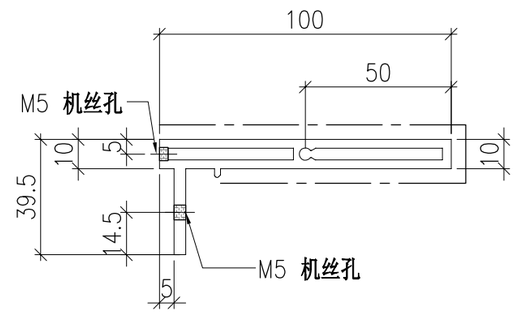
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B301-2	1959	1882	74.5	6x@260c/c	420.5	600	110	200	1		28.4°	
–		P2-AL-B301-3	1790.5	1738	50	5x@260c/c	414.5	600	225	194.5	1		38.6°	
–		P2-AL-B301-4	1671.5	1631.5	37.5	5x@260c/c	409	0	130	188.5	1		46.9°	
–		P2-AL-B301-5	1579.5	1548	29	5x@260c/c	403	0	50	182.5	1		54.1°	
–		P2-AL-B301-6	1507	1482	22.5	4x@260c/c	397	0	250	177	1		60.8°	
–		P2-AL-B301-7	1449.5	1430	17	4x@260c/c	391.5	0	200	171	1		67°	
–		P2-AL-B301-8	1405.5	1390.5	12.5	4x@260c/c	385.5	0	170	165	1		73°	
–		P2-AL-B301-9	1373	1362.5	8	4x@260c/c	379.5	0	145	159.5	1		78.7°	
–		P2-AL-B301-10	1350.5	1344	4	4x@260c/c	374	0	130	153.5	1		84.4°	

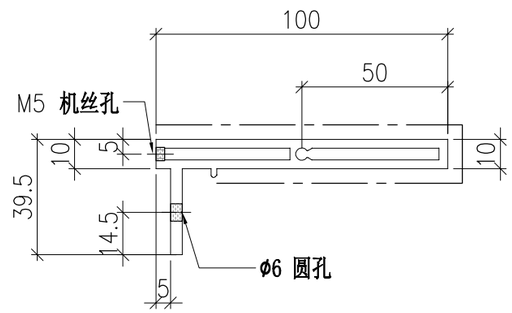
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

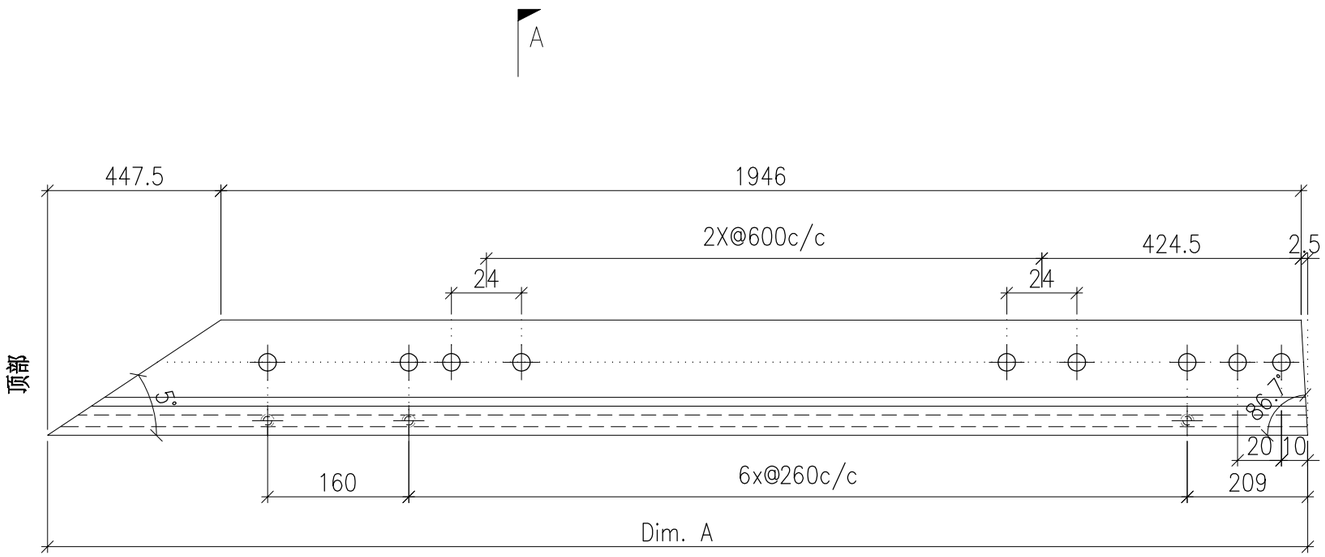
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B301	–	–	13-06-2024	–	

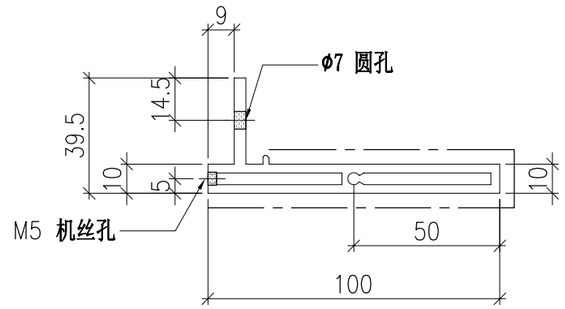
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B300-1	2396	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

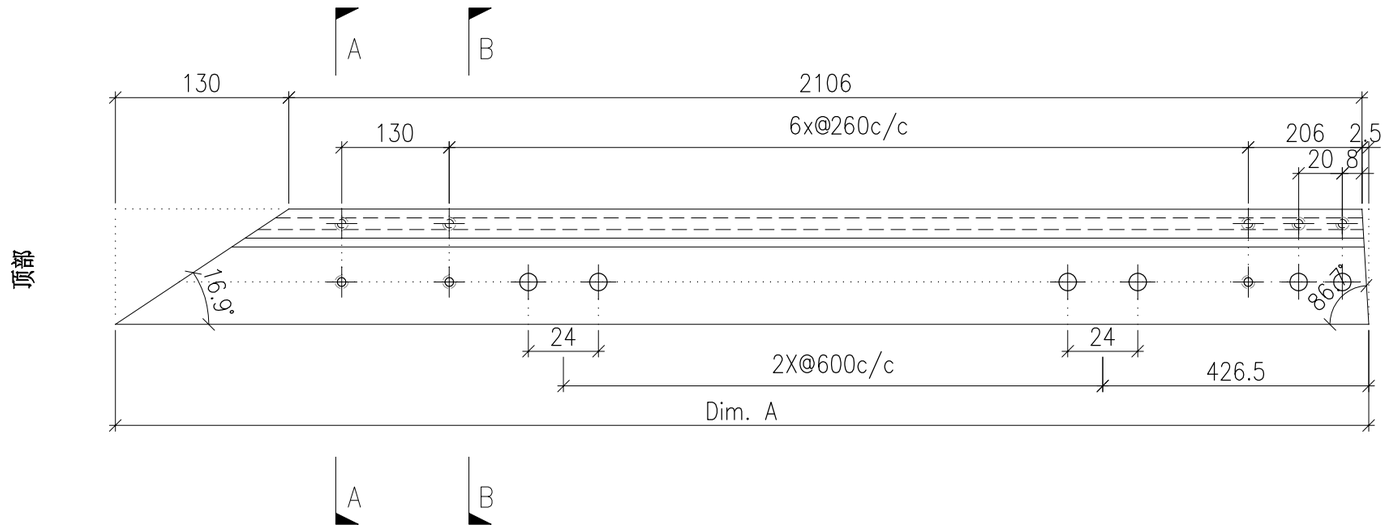
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B300-1	–	–	13-06-2024	–	

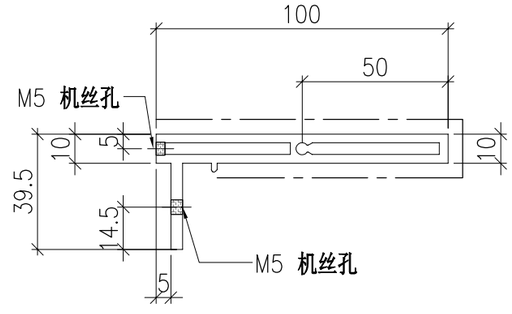
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B301-1	2238.5	–	–						1		

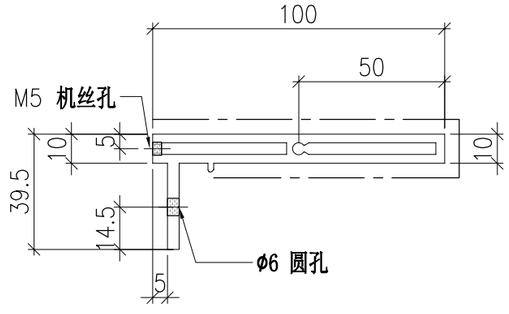
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

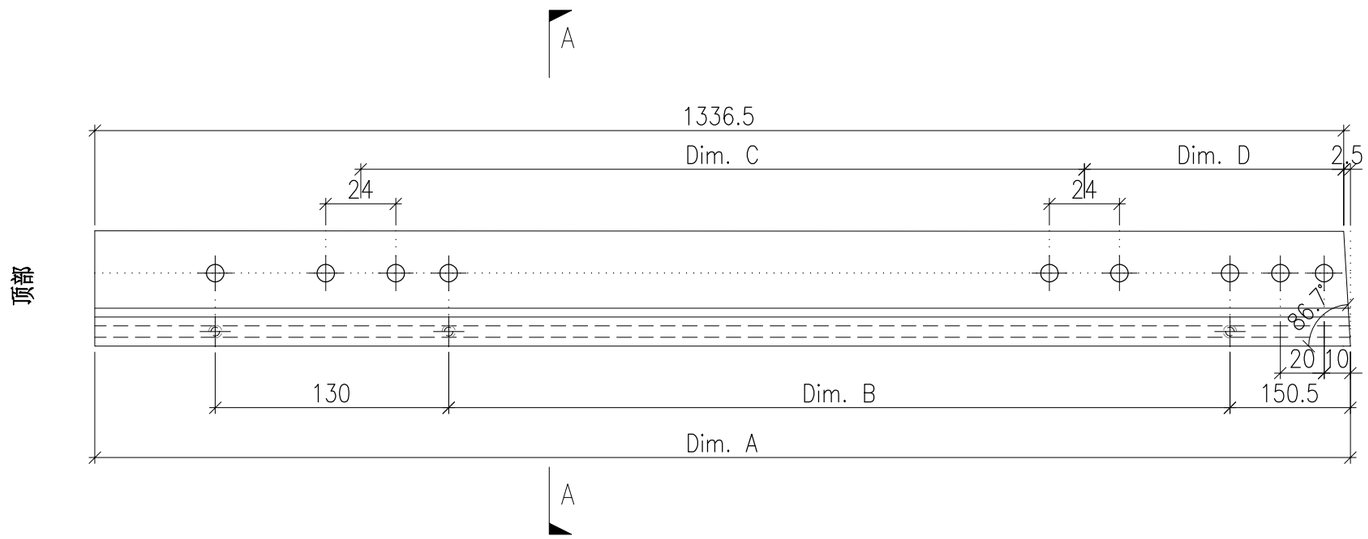
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B301-1	–	–	13-06-2024	–	

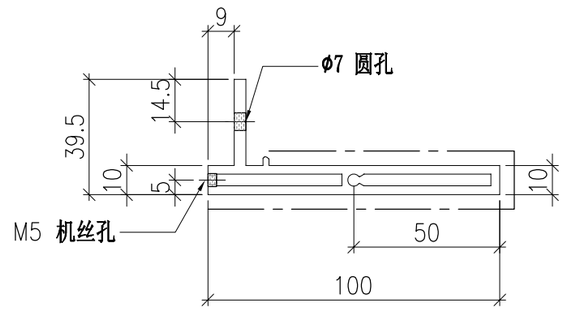
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B304	1339	4X@260c/c	600	366.5					1		

注：工厂用

注：工地复尺





SECTION A-A

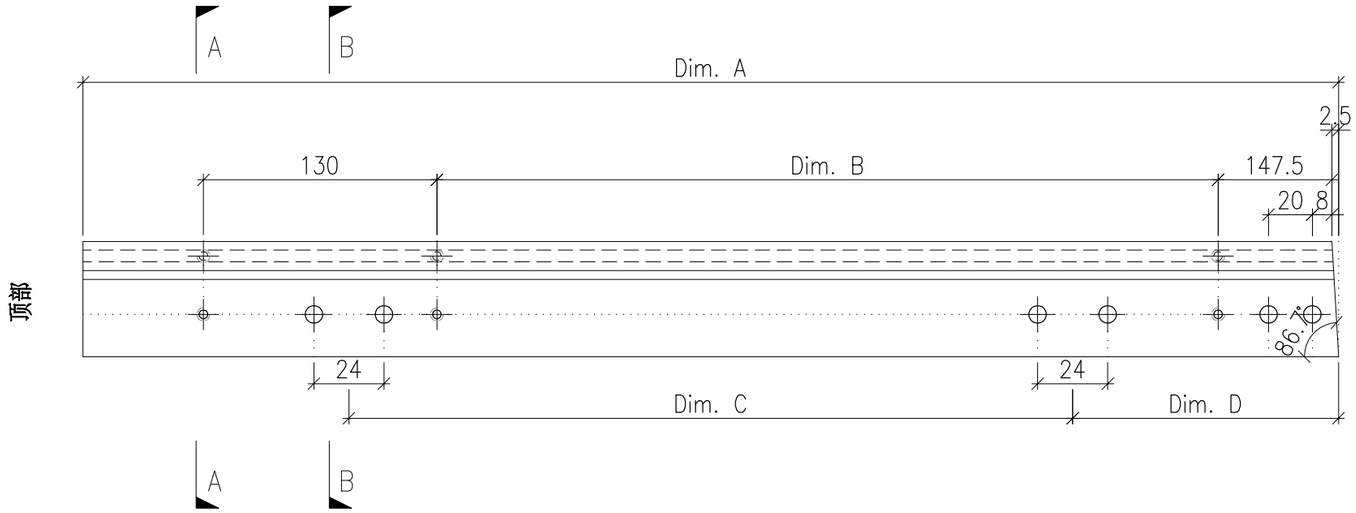
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B304	–	–	13-06-2024	–	

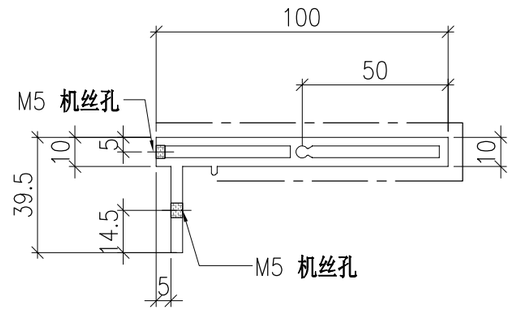
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B305	1338.5	4X@260c/c	600	368					1		

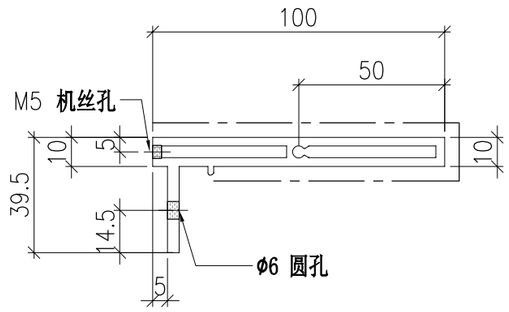
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

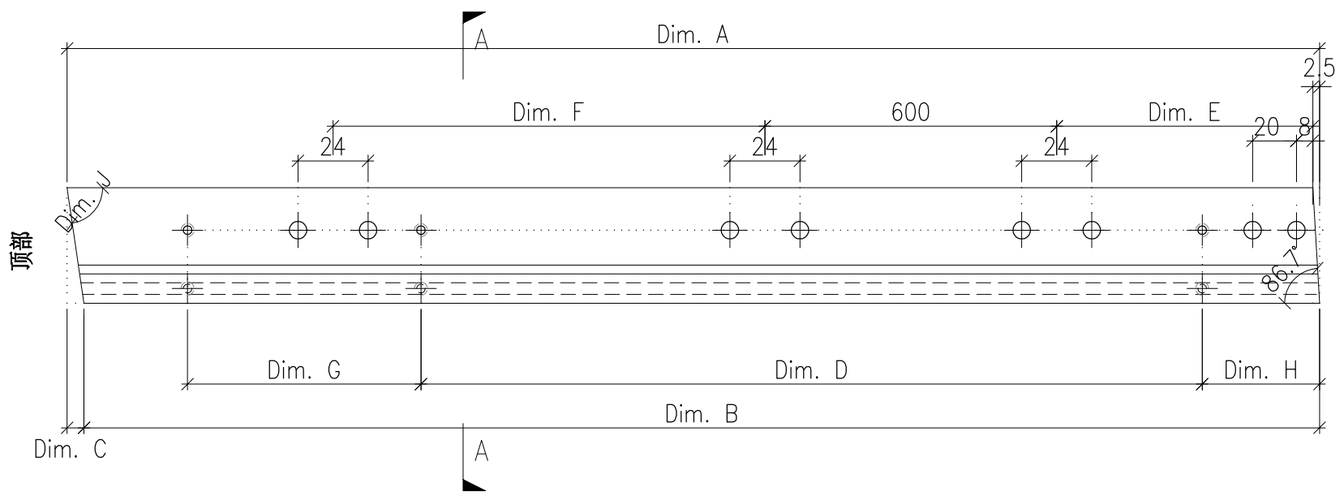
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B305	–	–	13-06-2024	–	

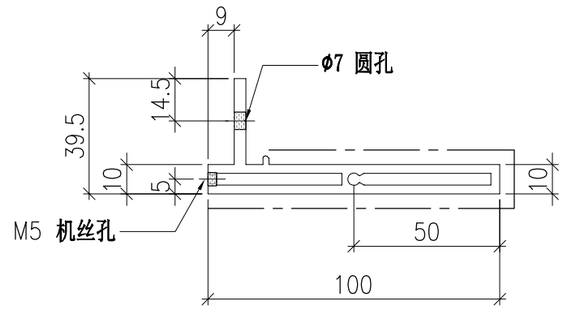
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B306-1	1339.5	1335.5	4	6x@260c/c	360.5	0	130	144.5	1		84.4°	
–		P2-AL-B306-2	1350	1342	8	5x@260c/c	354.5	0	145	139	1		78.7°	
–		P2-AL-B306-3	1371	1358.5	12.5	5x@260c/c	349	0	170	133	1		73°	
–		P2-AL-B306-4	1403.5	1386.5	17	5x@260c/c	343	0	200	126.5	1		67°	
–		P2-AL-B306-5	1449	1426.5	22.5	4x@260c/c	337	0	250	121.5	1		60.8°	
–		P2-AL-B306-6	1510	1481	29	4x@260c/c	331.5	0	50	115.5	1		54.1°	
–		P2-AL-B306-7	1590	1552.5	37.5	4x@260c/c	325.5	0	130	109.5	1		46.9°	
–		P2-AL-B306-8	1698	1648	50	4x@260c/c	319.5	650	225	104	1		38.6°	
–		P2-AL-B306-9	1854.5	1780	74.5	4x@260c/c	314	650	110	98	1		28.4°	

注：工厂用

注：工地复尺





SECTION A-A

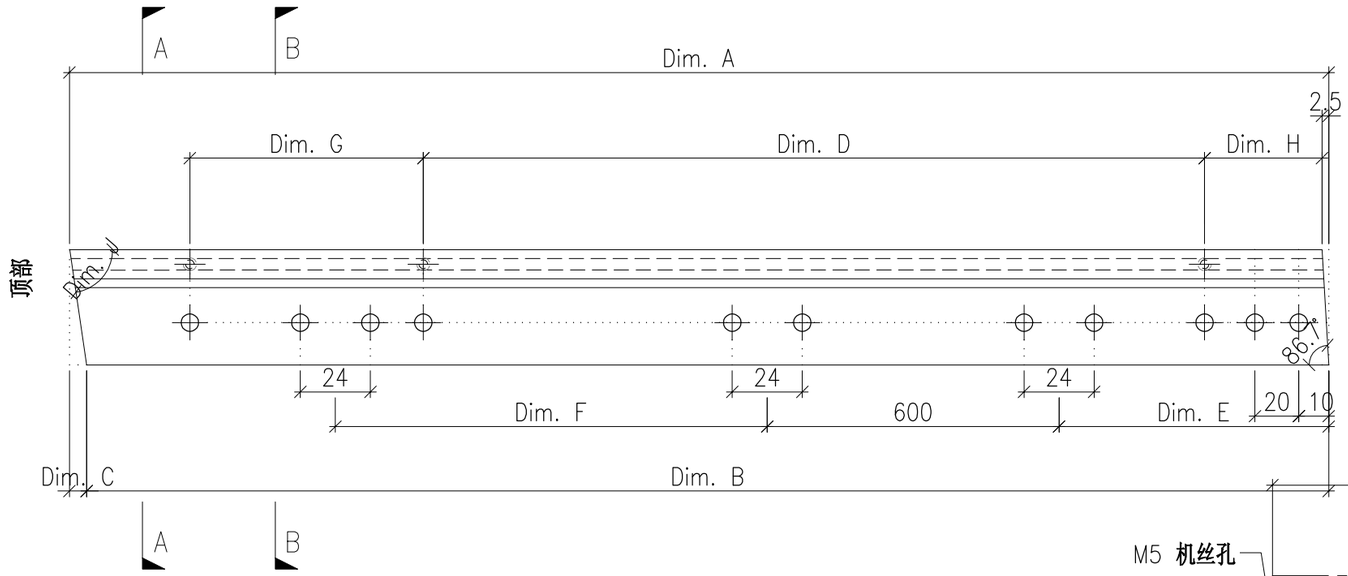
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B306	–	–	13-06-2024	–	

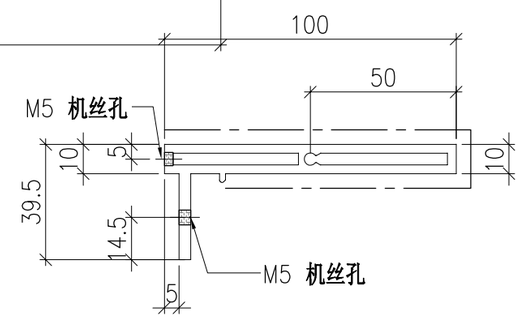
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B307-1	1340	1336	4	6x@260c/c	362	0	130	142	1		84.4°	
–		P2-AL-B307-2	1351.5	1343.5	8	5x@260c/c	356.5	0	145	136	1		78.7°	
–		P2-AL-B307-3	1373.5	1361	12.5	5x@260c/c	350.5	0	170	133	1		73°	
–		P2-AL-B307-4	1407.5	1390.5	17	5x@260c/c	344.5	0	200	124.5	1		67°	
–		P2-AL-B307-5	1454	1431.5	22.5	4x@260c/c	339	0	250	118.5	1		60.8°	
–		P2-AL-B307-6	1516.5	1487.5	29	4x@260c/c	333	0	50	112.5	1		54.1°	
–		P2-AL-B307-7	1599	1561.5	37.5	4x@260c/c	327	0	130	107.5	1		46.9°	
–		P2-AL-B307-8	1710	1660	50	4x@260c/c	321.5	650	225	101	1		38.6°	
–		P2-AL-B307-9	1871.5	1797	74.5	4x@260c/c	315.5	650	110	95	1		28.4°	

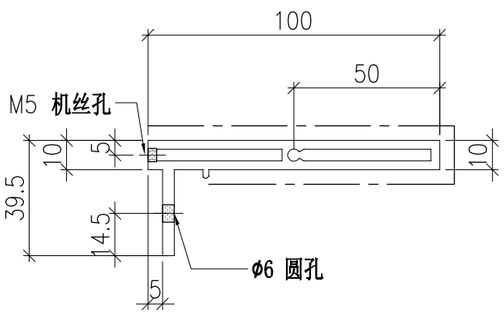
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

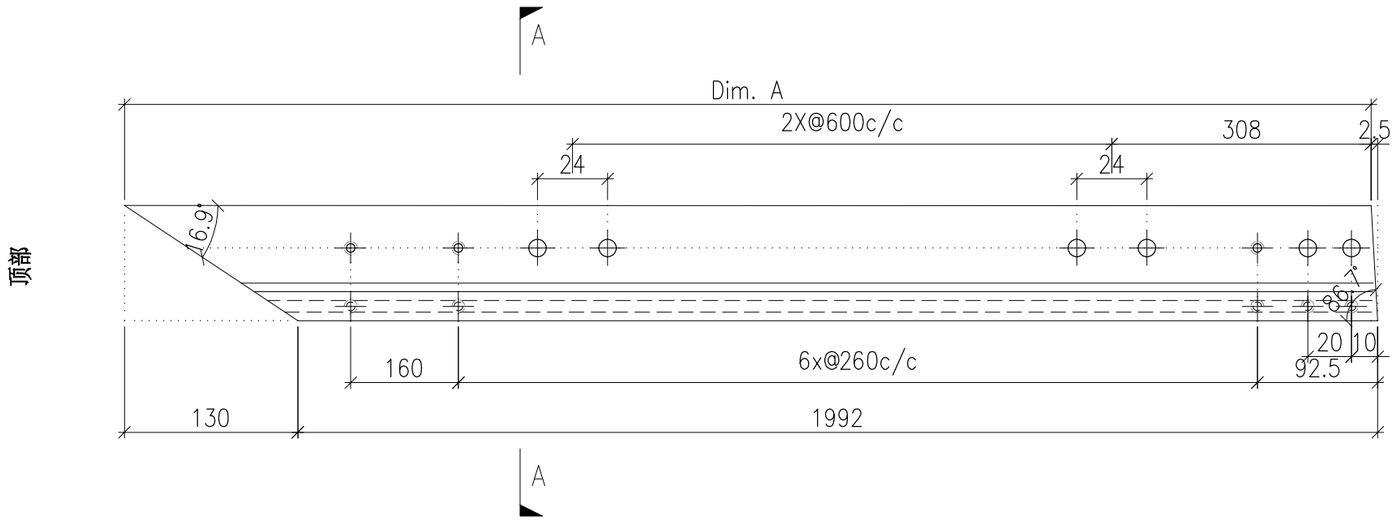
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B307	–	–	13-06-2024	–	

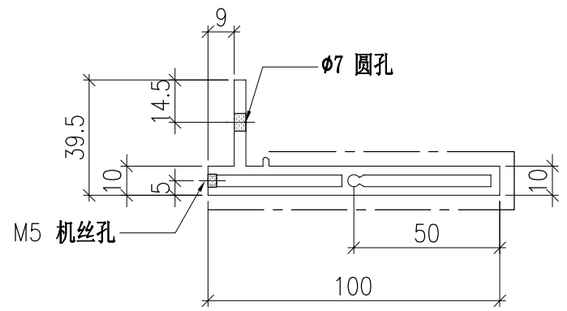
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B306-10	2119.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

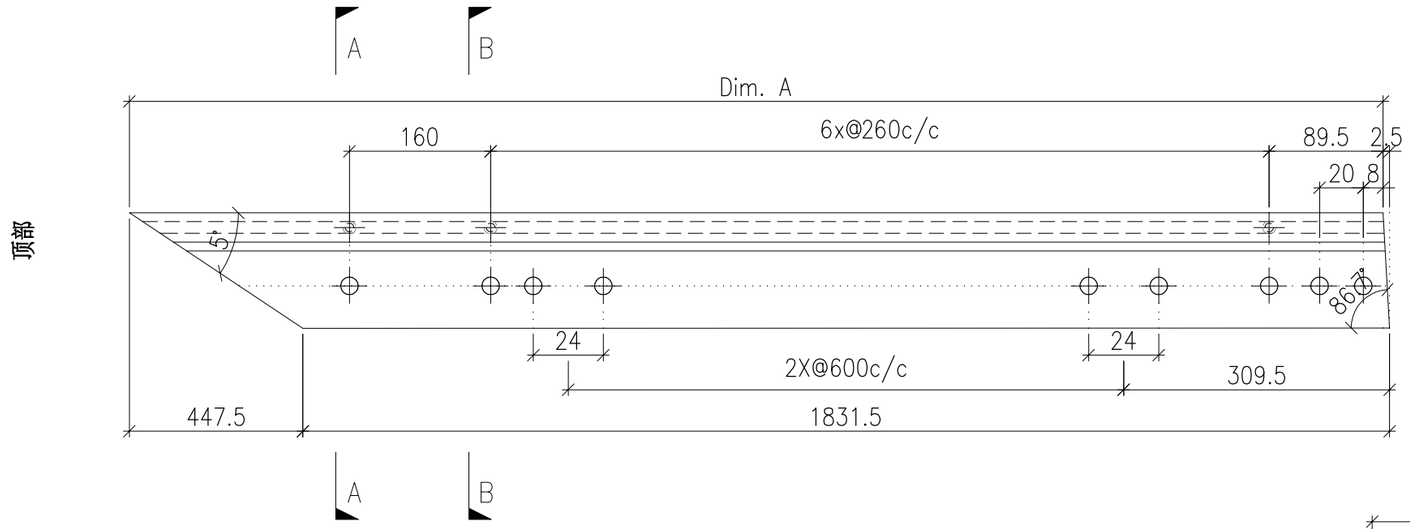
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B306-10	–	–	13-06-2024	–	

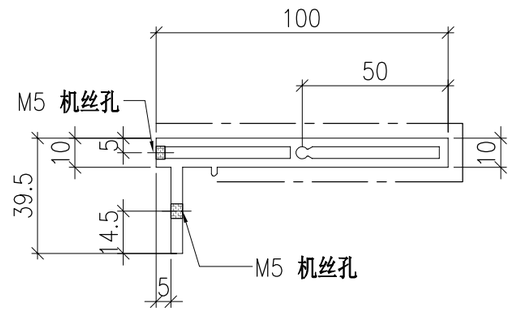
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B307-10	2276.5	–	–						1		

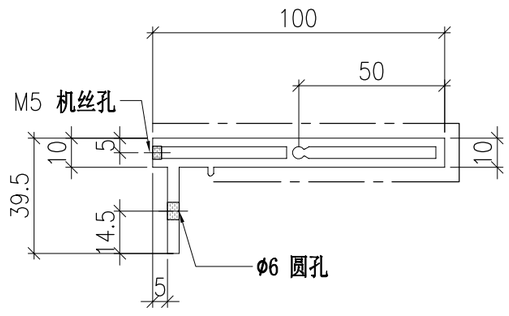
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

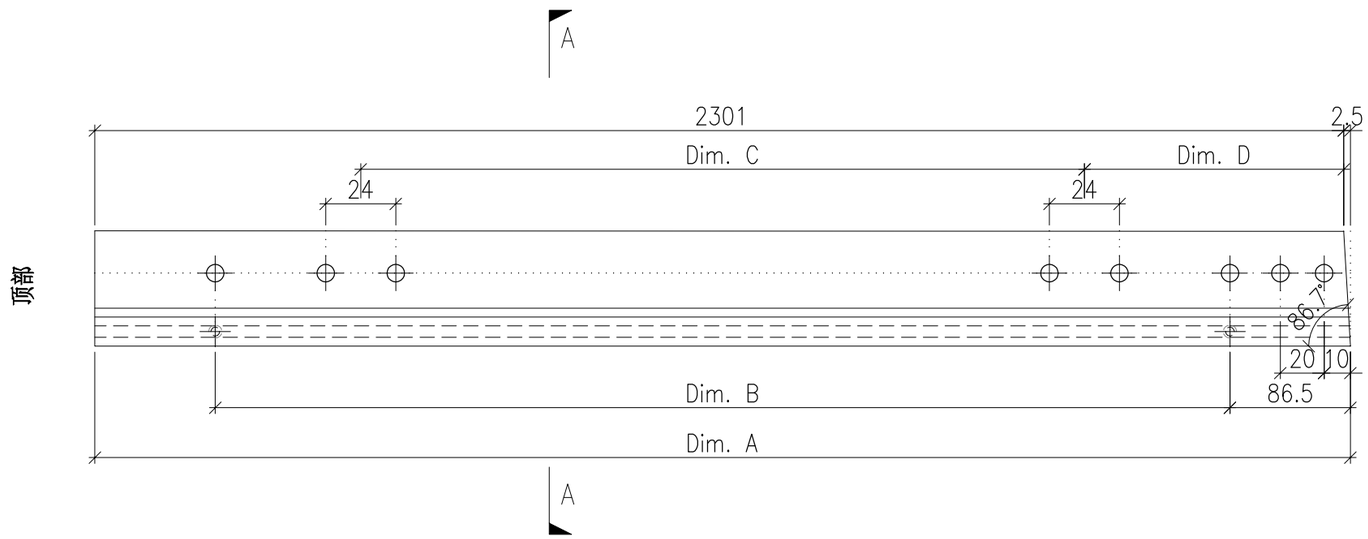
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B307-10	–	–	13-06-2024	–	

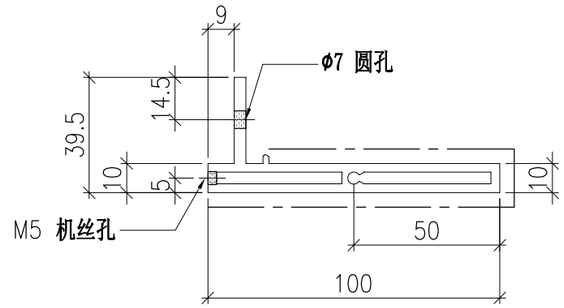
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B308	2303.5	8X@260c/c	3X@600c/c	304					1		

注：工厂用

注：工地复尺





SECTION A-A

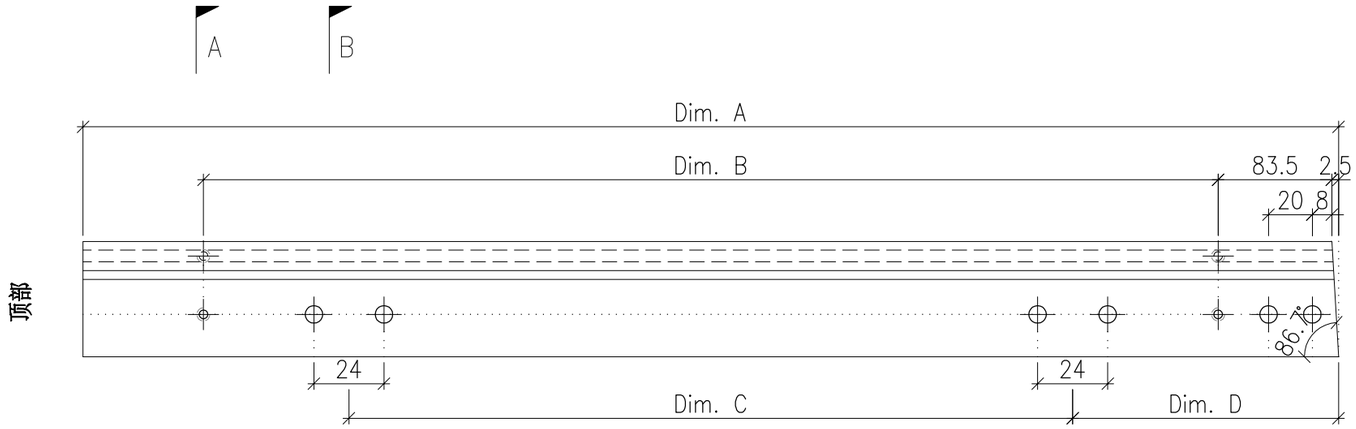
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B308	–	–	13-06-2024	–	

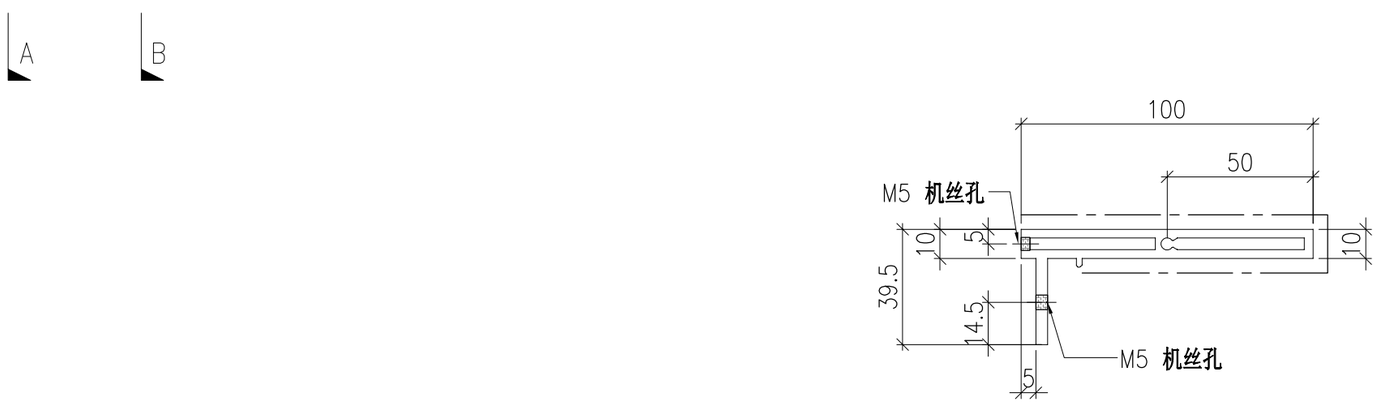
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B309	2303	8X@260c/c	3X@600c/c	302					1		

注：工厂用

注：工地复尺





SECTION A-A

SECTION B-B

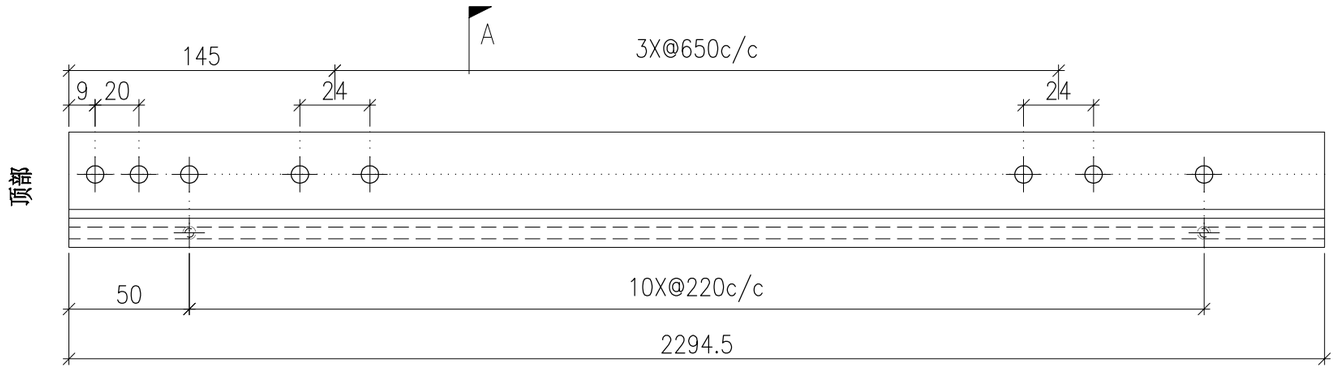
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B309	–	–	13-06-2024	–	

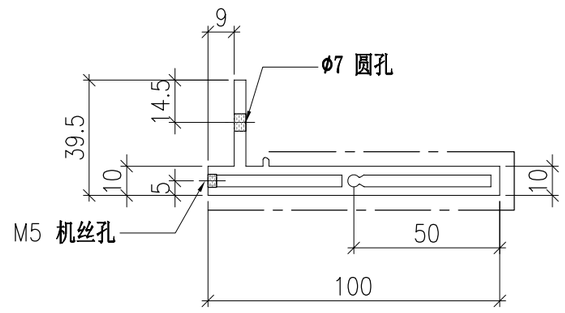
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-B403	–	–	–	–					25		

注：工厂用

注：工地复尺





SECTION A-A

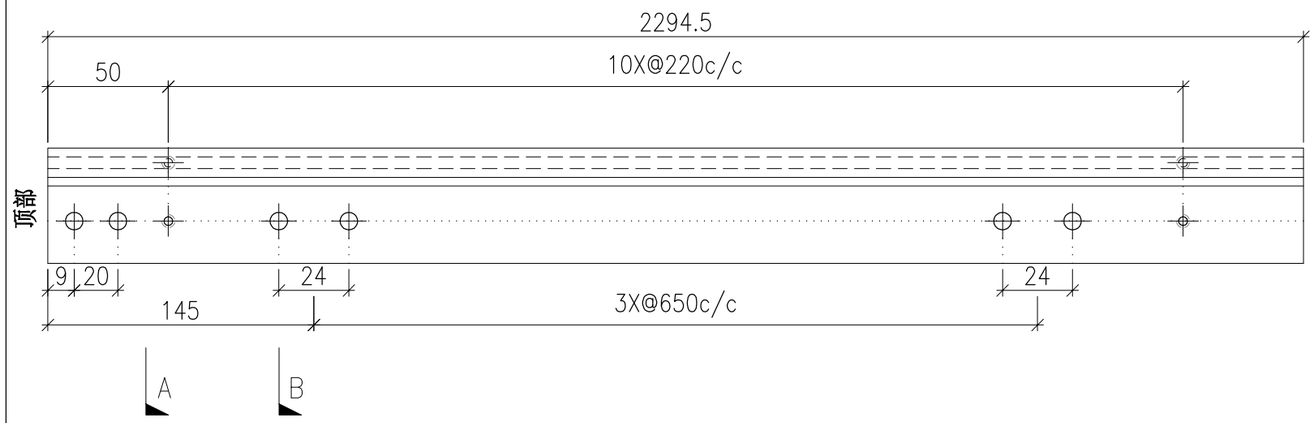
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B403	–	–	02-08-2024	–	

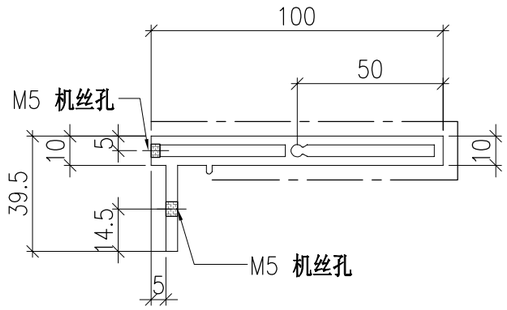
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B404	–	–	–	–					25		

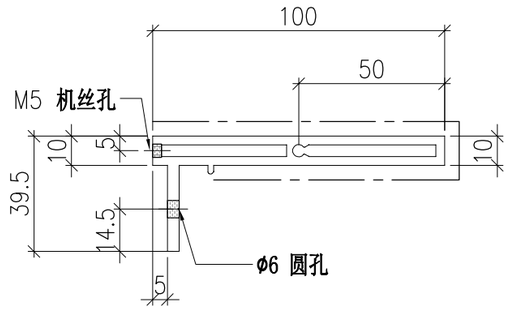
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

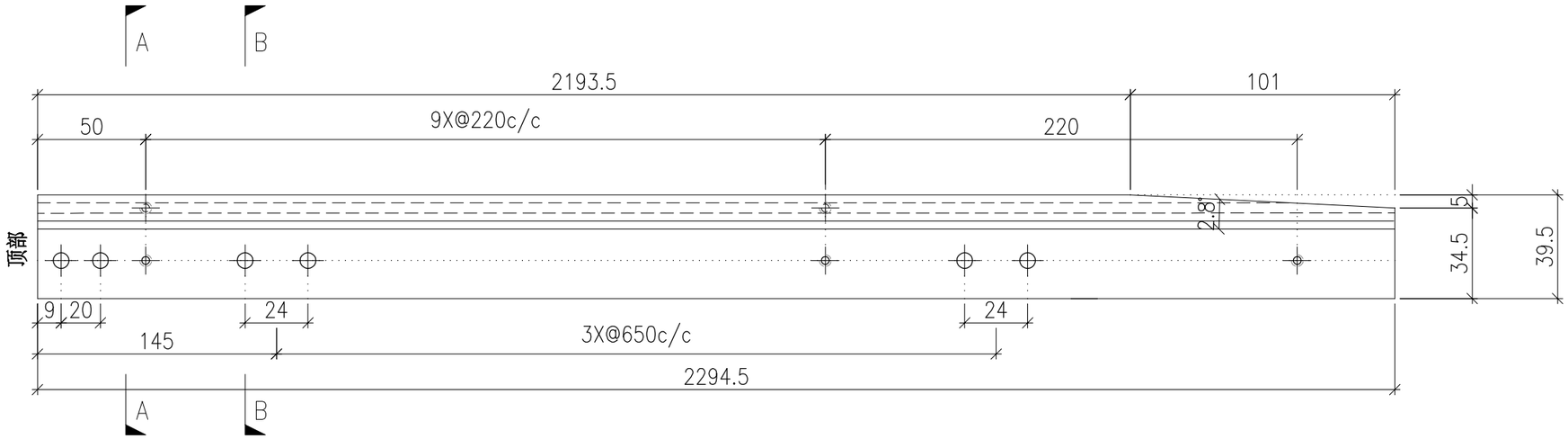
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B404	–	–	02-08-2024	–	

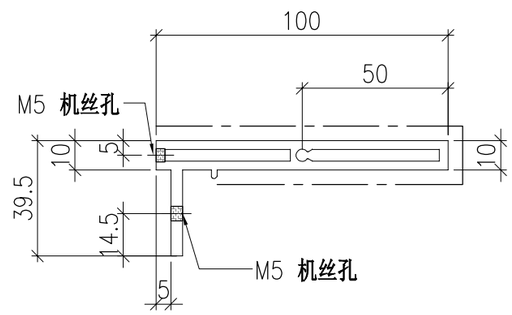
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B405	–	–	–	–	–	–			1		

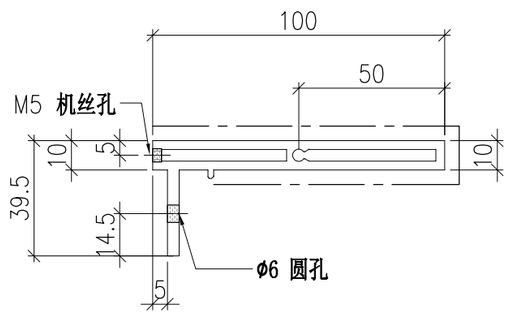
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

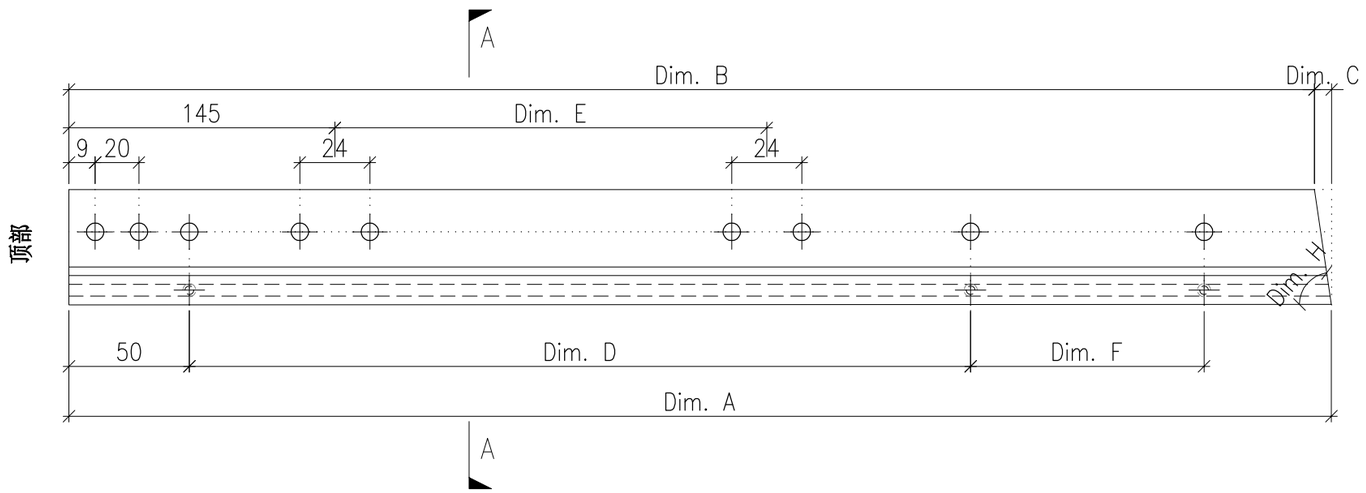
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B405	–	–	02-08-2024	–	

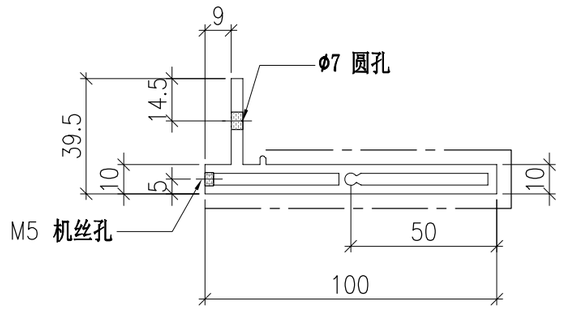
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B406-1	1963	1852	110.5	7X@220c/c	2X@650c/c	235		19.6°	1		
–		P2-AL-B406-2	1751.5	1689.5	62.5	7X@220c/c	2X@650c/c	70		32.4°	1		
–		P2-AL-B406-3	1616.5	1572	44.5	6X@220c/c	2X@650c/c	175		41.6°	1		
–		P2-AL-B406-4	1517	1483	34	6X@220c/c	1X@650c/c	90		49.4°	1		
–		P2-AL-B406-5	1440.5	1414	26	5X@220c/c	1X@650c/c	240		56.4°	1		
–		P2-AL-B406-6	1381	1361	20.5	5X@220c/c	1X@650c/c	190		62.9°	1		
–		P2-AL-B406-7	1335.5	1320.5	15	5X@220c/c	1X@650c/c	150		68.9°	1		
–		P2-AL-B406-8	1302.5	1291.5	10.5	5X@220c/c	1X@650c/c	120		74.8°	1		
–		P2-AL-B406-9	1280	1273.5	6.5	5X@220c/c	1X@650c/c	100		80.5°	1		
–		P2-AL-B406-10	1267.5	1265	2.5	5X@220c/c	1X@650c/c	100		86.1°	1		

注：工厂用

注：工地复尺





SECTION A-A

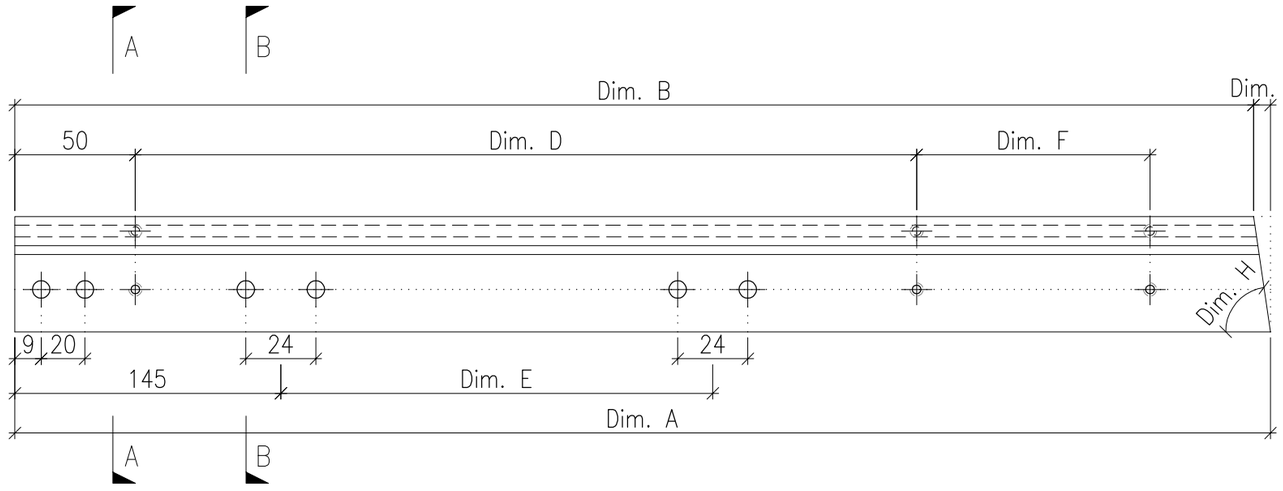
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B406	–	–	02-08-2024	–	

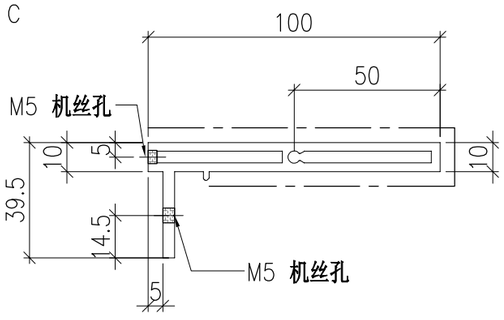
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B407-1	1925	1842	83	7X@220c/c	2X@650c/c	235		25.4°	1		
–		P2-AL-B407-2	1732	1678.5	54	7X@220c/c	2X@650c/c	70		36.3°	1		
–		P2-AL-B407-3	1603	1563.5	39.5	6X@220c/c	2X@650c/c	175		44.9°	1		
–		P2-AL-B407-4	1507	1476.5	30.5	6X@220c/c	1X@650c/c	90		52.3°	1		
–		P2-AL-B407-5	1432.5	1409	23.5	5X@220c/c	1X@650c/c	240		59°	1		
–		P2-AL-B407-6	1375	1357	18	5X@220c/c	1X@650c/c	190		65.3°	1		
–		P2-AL-B407-7	1331	1317.5	13.5	5X@220c/c	1X@650c/c	150		71.3°	1		
–		P2-AL-B407-8	1299	1290	9	5X@220c/c	1X@650c/c	120		77.1°	1		
–		P2-AL-B407-9	1277.5	1272.5	5	5X@220c/c	1X@650c/c	100		82.7°	1		
–		P2-AL-B407-10	1266.5	1265.5	1	5X@220c/c	1X@650c/c	100		88.3°	1		

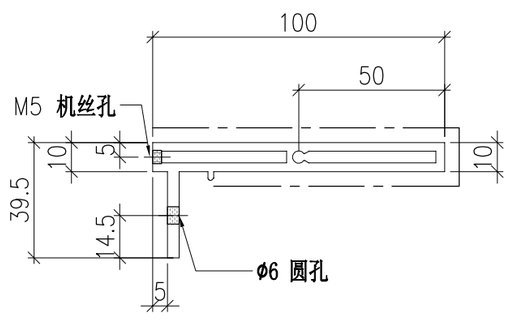
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

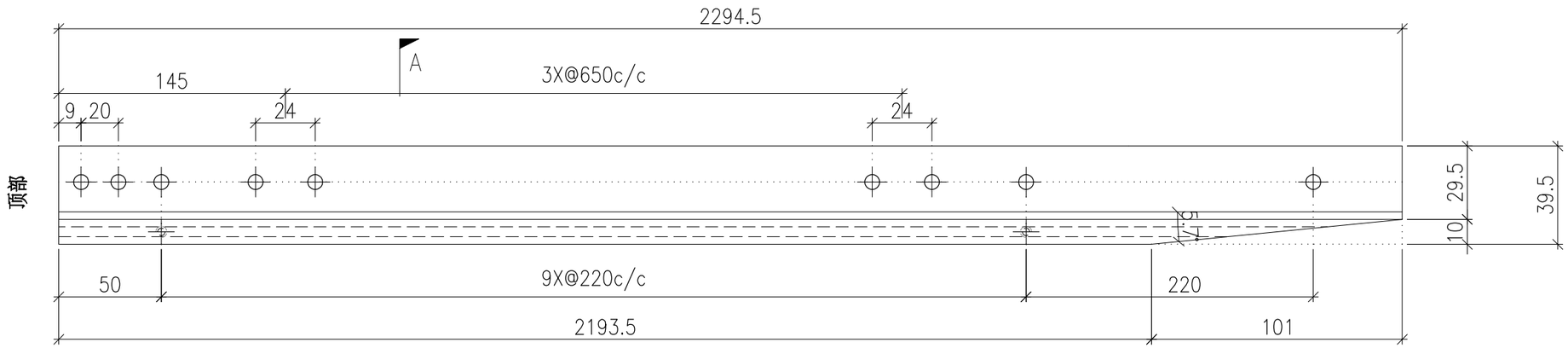
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B407		–	02-08-2024	–	

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

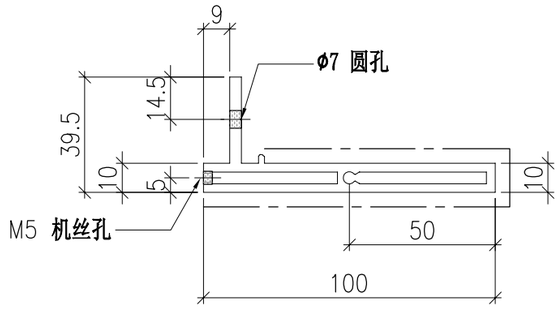
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B408	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺







SECTION A-A

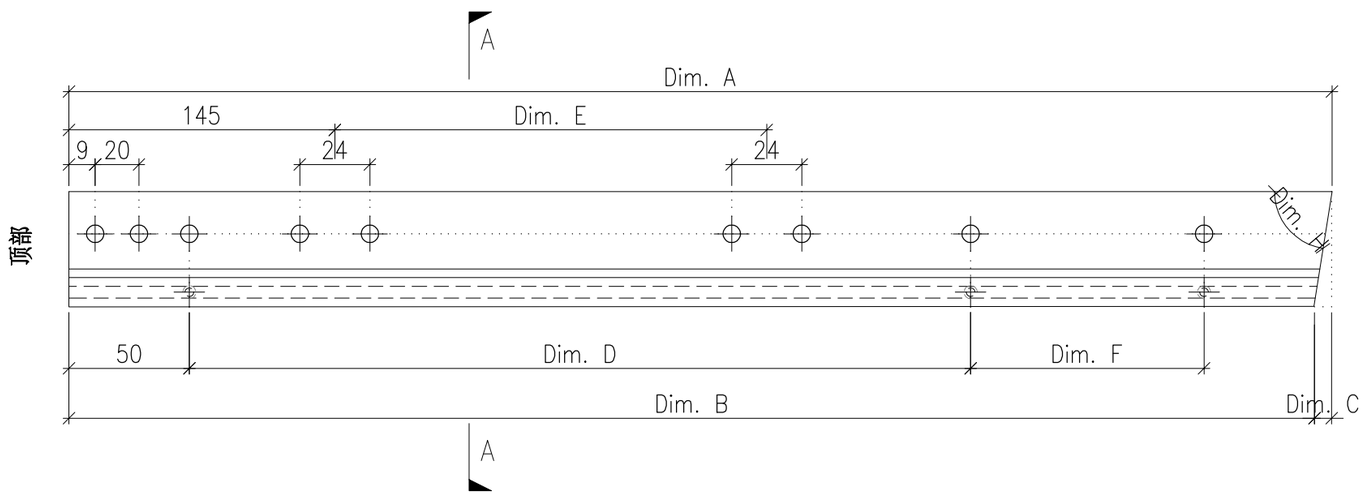
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B408	–	–	02-08-2024	–	

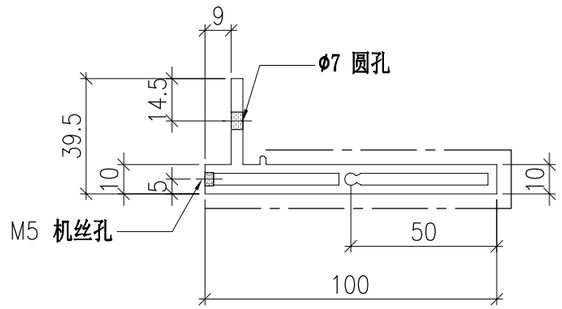
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B409-1	1266.5	1265.5	1	5X@220c/c	1X@650c/c	100		88.3°	1		
–		P2-AL-B409-2	1277.5	1272.5	5	5X@220c/c	1X@650c/c	100		82.7°	1		
–		P2-AL-B409-3	1299	1290	9	5X@220c/c	1X@650c/c	120		77.1°	1		
–		P2-AL-B409-4	1331	1317.5	13.5	5X@220c/c	1X@650c/c	150		71.3°	1		
–		P2-AL-B409-5	1375	1357	18	5X@220c/c	1X@650c/c	190		65.3°	1		
–		P2-AL-B409-6	1432.5	1409	23.5	5X@220c/c	1X@650c/c	240		59°	1		
–		P2-AL-B409-7	1507	1476.5	30.5	6X@220c/c	1X@650c/c	90		52.3°	1		
–		P2-AL-B409-8	1603	1563.5	39.5	6X@220c/c	2X@650c/c	175		44.9°	1		
–		P2-AL-B409-9	1732	1678.5	54	7X@220c/c	2X@650c/c	70		36.3°	1		
–		P2-AL-B409-10	1925	1842	83	7X@220c/c	2X@650c/c	235		25.4°	1		

注：工厂用

注：工地复尺





SECTION A-A

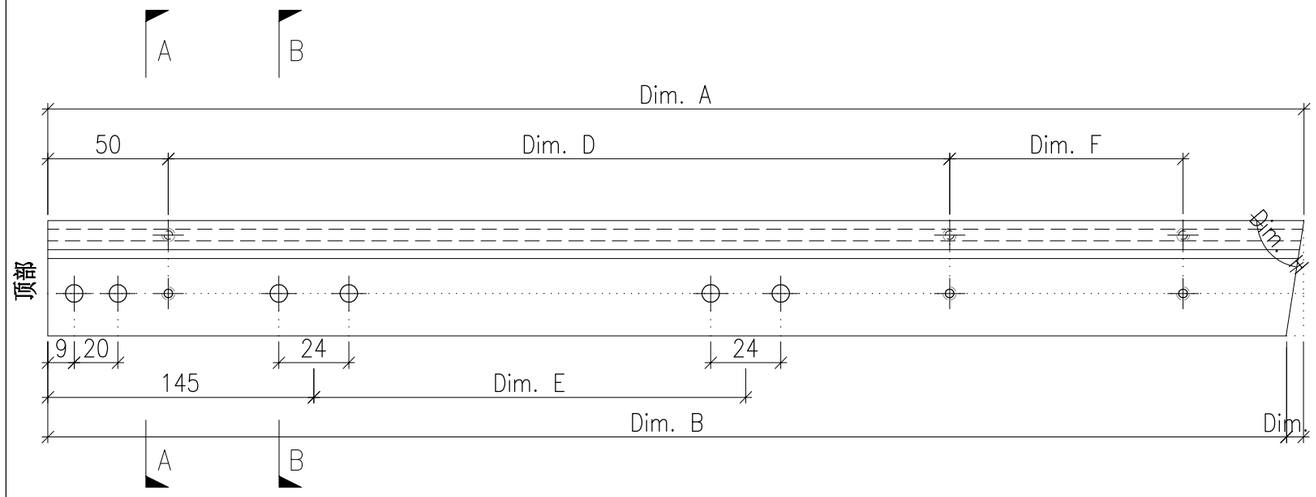
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B409	–	–	02-08-2024	–	

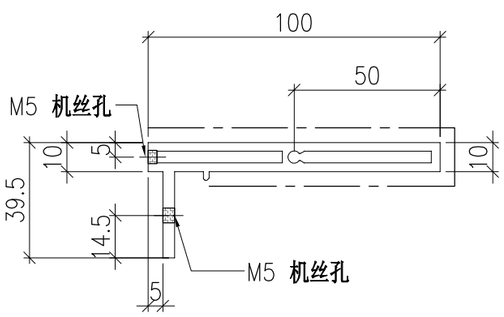
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B410-1	1267.5	1265	2.5	5X@220c/c	1X@650c/c	100		86.1°	1		
–		P2-AL-B410-2	1280	1273.5	6.5	5X@220c/c	1X@650c/c	100		80.5°	1		
–		P2-AL-B410-3	1302.5	1291.5	10.5	5X@220c/c	1X@650c/c	120		74.8°	1		
–		P2-AL-B410-4	1335.5	1320.5	15	5X@220c/c	1X@650c/c	150		68.9°	1		
–		P2-AL-B410-5	1381	1361	20.5	5X@220c/c	1X@650c/c	190		62.9°	1		
–		P2-AL-B410-6	1440.5	1414	26	5X@220c/c	1X@650c/c	240		56.4°	1		
–		P2-AL-B410-7	1517	1483	34	6X@220c/c	1X@650c/c	90		49.4°	1		
–		P2-AL-B410-8	1616.5	1572	44.5	6X@220c/c	2X@650c/c	175		41.6°	1		
–		P2-AL-B410-9	1751.5	1689.5	62.5	7X@220c/c	2X@650c/c	70		32.4°	1		
–		P2-AL-B410-10	1963	1852	110.5	7X@220c/c	2X@650c/c	235		19.6°	1		

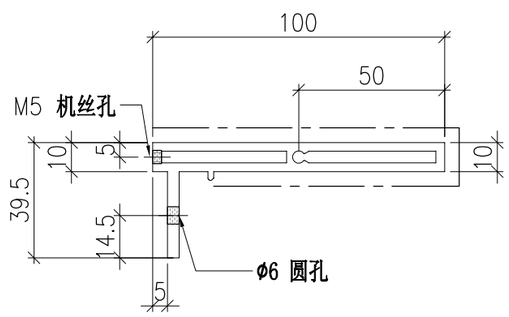
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

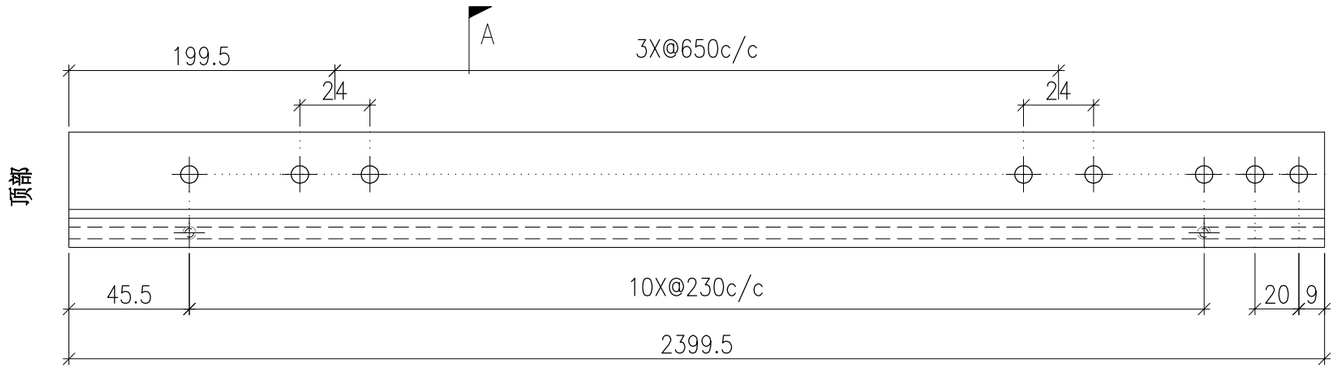
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B410		–	02-08-2024	–	

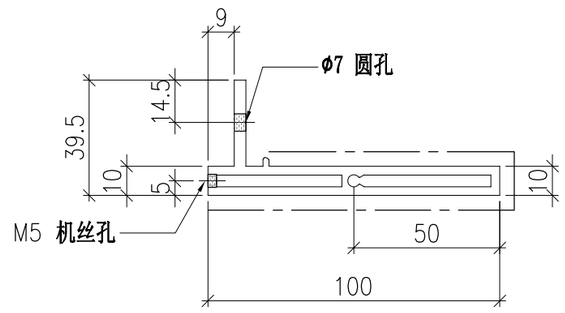
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B411	–	–	–	–					25		

注：工厂用

注：工地复尺





SECTION A-A

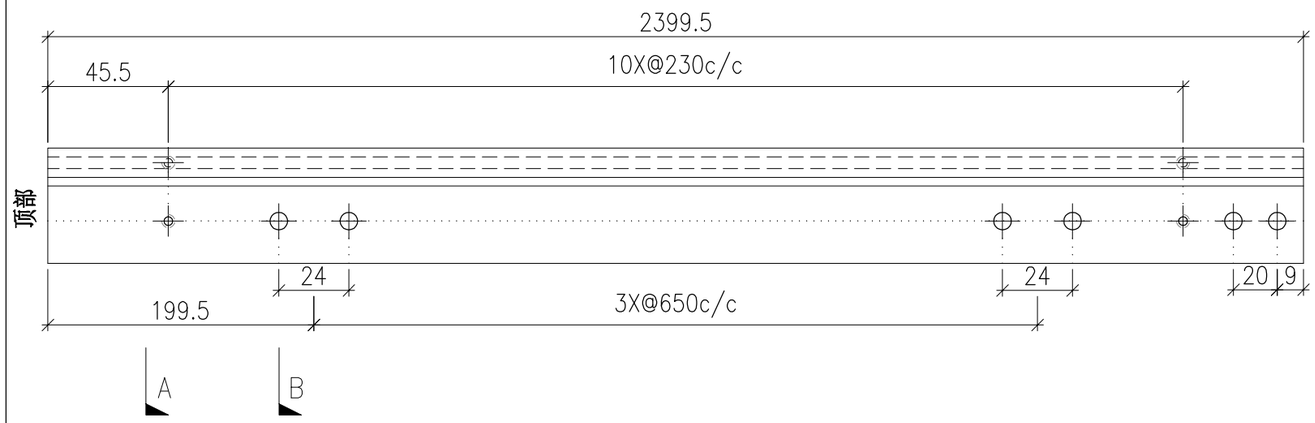
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B411	–	–	02-08-2024	–	

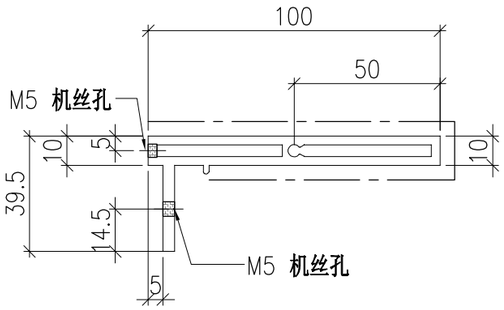
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B412	–	–	–	–					25		

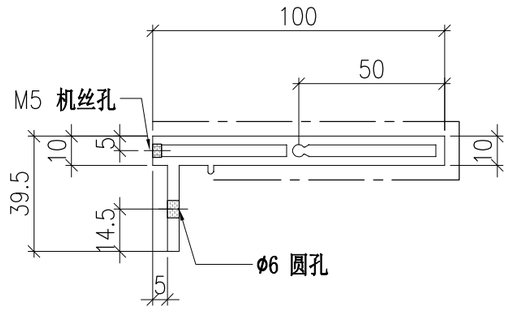
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

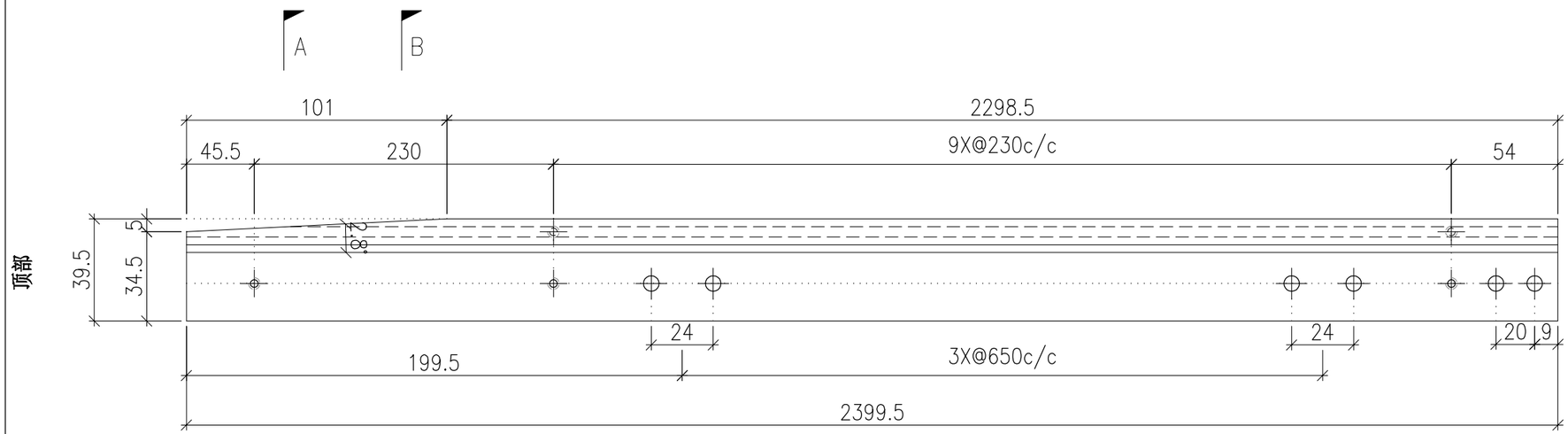
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B412	–	–	02-08-2024	–	

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

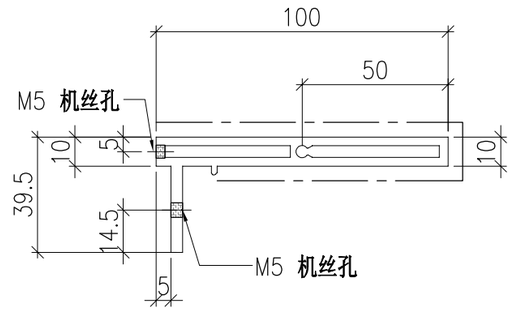
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-B413	–	–	–	–					1		

注：工厂用

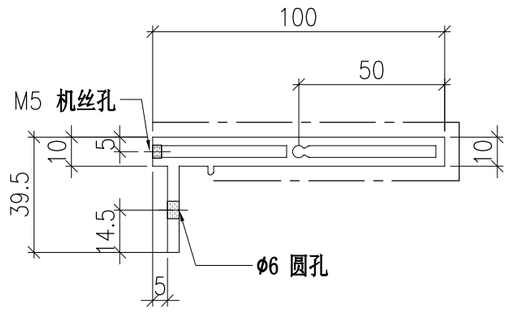
注：工地复尺







SECTION A-A



SECTION B-B

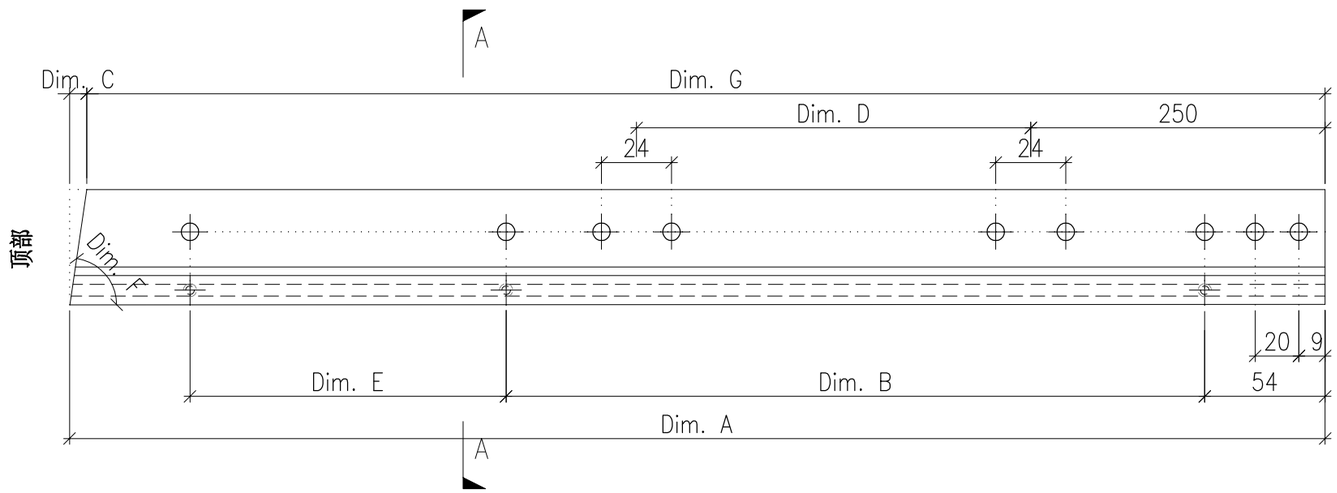
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B413	–	–	02-08-2024	–	

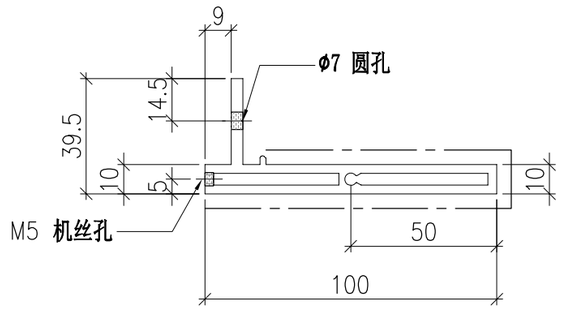
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B414-1	2068	7X@230c/c	110.5	2X@650c/c	260	19.6°	1957	–	1		
–		P2-AL-B414-2	1856.5	7X@230c/c	62.5	2X@650c/c	100	32.4°	1794.5	–	1		
–		P2-AL-B414-3	1721.5	6X@230c/c	44.5	2X@650c/c	215	41.6°	1677	–	1		
–		P2-AL-B414-4	1622	6X@230c/c	34	1X@650c/c	125	49.4°	1588	–	1		
–		P2-AL-B414-5	1545.5	6X@230c/c	26	1X@650c/c	60	56.4°	1519	–	1		
–		P2-AL-B414-6	1486	5X@230c/c	20.5	1X@650c/c	235	62.9°	1466	–	1		
–		P2-AL-B414-7	1440.5	5X@230c/c	15	1X@650c/c	195	68.9°	1425.5	–	1		
–		P2-AL-B414-8	1407.5	5X@230c/c	10.5	1X@650c/c	170	74.8°	1396.5	–	1		
–		P2-AL-B414-9	1385	5X@230c/c	6.5	1X@650c/c	150	80.5°	1378.5	–	1		
–		P2-AL-B414-10	1372.5	5X@230c/c	2.5	1X@650c/c	145	86.1°	1370	–	1		

注：工厂用

注：工地复尺





SECTION A-A

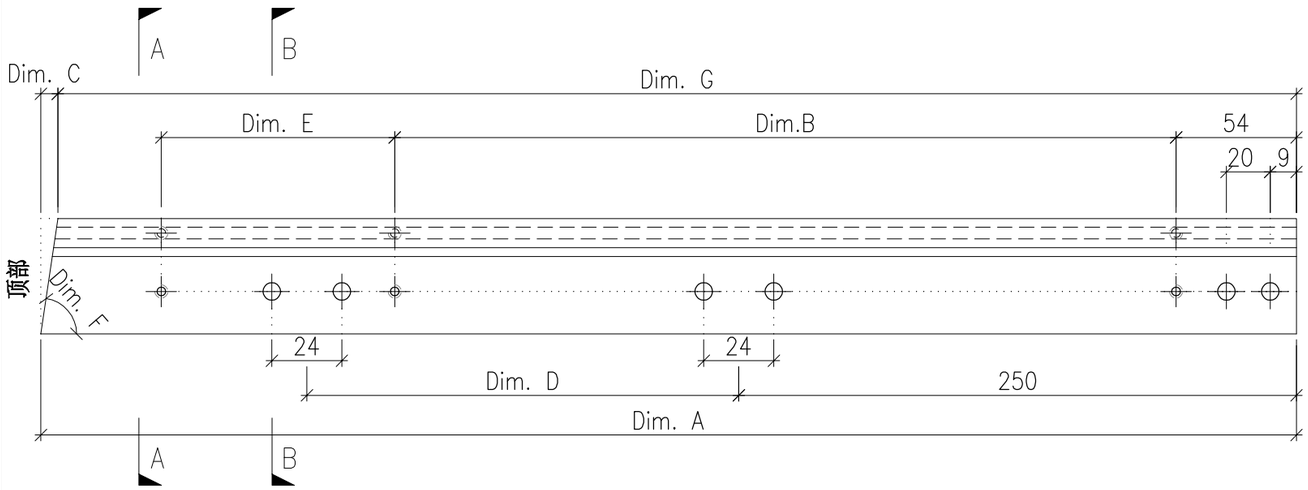
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B414		–	02-08-2024	–	

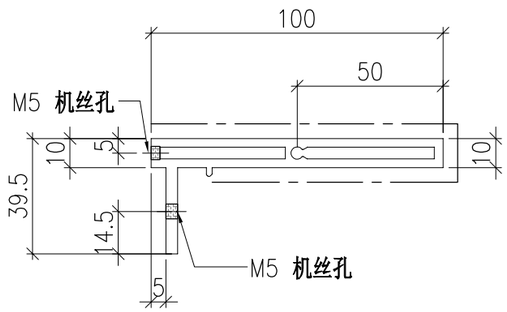
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B415-1	2030	7X@230c/c	83	2X@650c/c	260	25.4°	1947	–	1		
–		P2-AL-B415-2	1837	7X@230c/c	54	2X@650c/c	100	36.3°	1783.5	–	1		
–		P2-AL-B415-3	1708	6X@230c/c	39.5	2X@650c/c	215	44.9°	1668.5	–	1		
–		P2-AL-B415-4	1612	6X@230c/c	30.5	1X@650c/c	125	52.3°	1581.5	–	1		
–		P2-AL-B415-5	1537.5	6X@230c/c	23.5	1X@650c/c	60	59°	1514	–	1		
–		P2-AL-B415-6	1480	5X@230c/c	18	1X@650c/c	235	65.3°	1462	–	1		
–		P2-AL-B415-7	1436	5X@230c/c	13.5	1X@650c/c	195	71.3°	1422.5	–	1		
–		P2-AL-B415-8	1404	5X@230c/c	9	1X@650c/c	170	77.1°	1395	–	1		
–		P2-AL-B415-9	1382.5	5X@230c/c	5	1X@650c/c	150	82.7°	1377.5	–	1		
–		P2-AL-B415-10	1371.5	5X@230c/c	1	1X@650c/c	145	88.3°	1370.5	–	1		

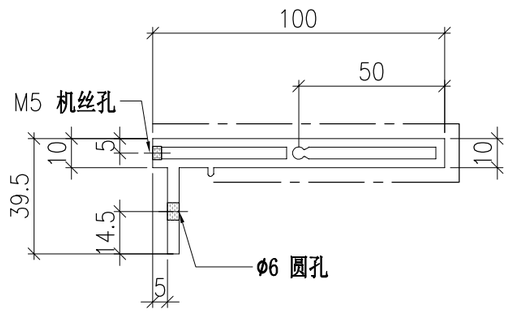
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

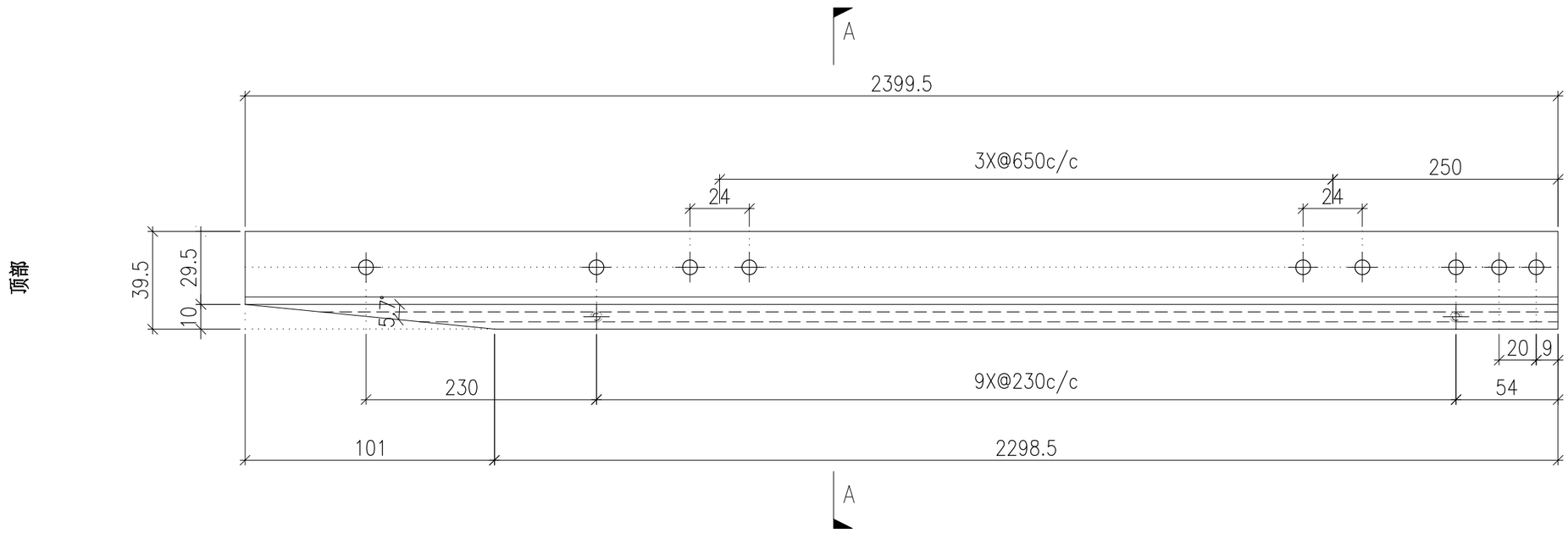
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B415	–	–	02-08-2024	–	

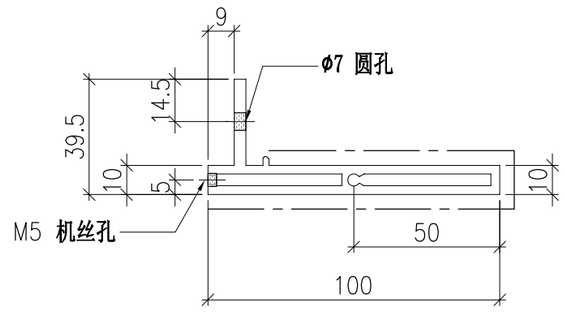
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86424）	PVF2	JMQ218640(SS-03)	–	–

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-B416	–	–	–	–					1		

注：工厂用

注：工地复尺





SECTION A-A

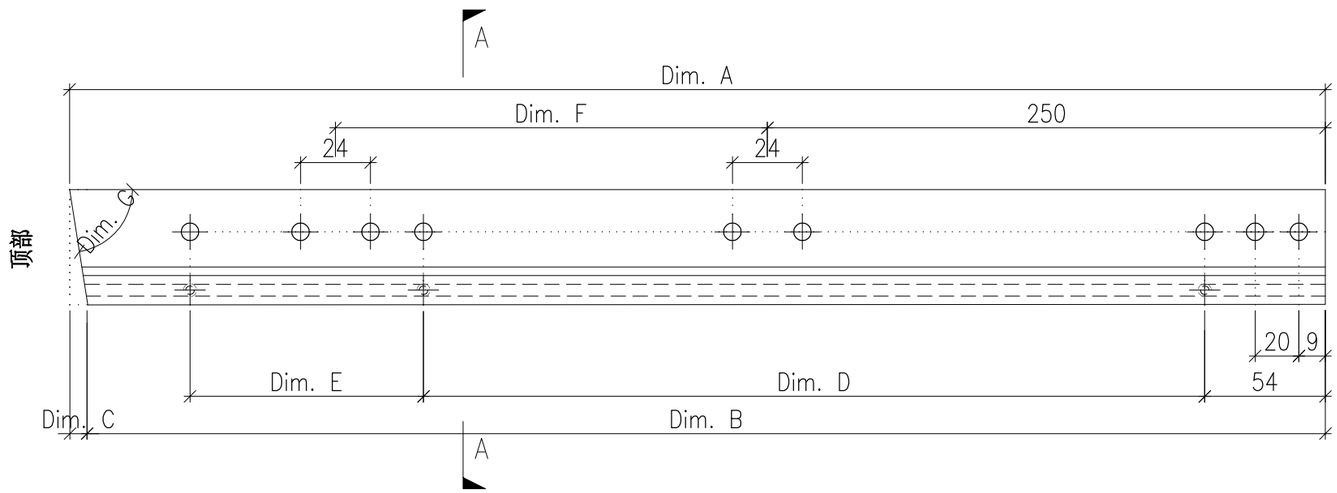
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B416	–	–	02-08-2024	–	

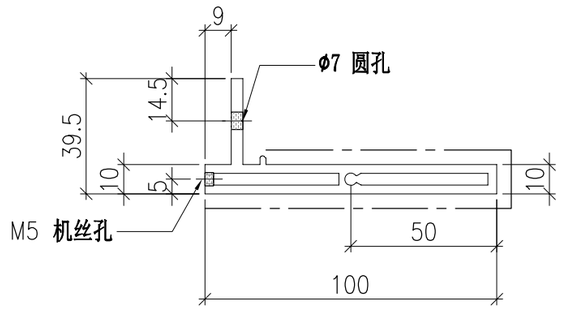
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B417-1	1371.5	1370.5	1	5X@230c/c	145	1X@650c/c	88.3°	–	1		
–		P2-AL-B417-2	1382.5	1377.5	5	5X@230c/c	150	1X@650c/c	82.7°	–	1		
–		P2-AL-B417-3	1404	1395	9	5X@230c/c	170	1X@650c/c	77.1°	–	1		
–		P2-AL-B417-4	1436	1422.5	13.5	5X@230c/c	195	1X@650c/c	71.3°	–	1		
–		P2-AL-B417-5	1480	1462	18	5X@230c/c	235	1X@650c/c	65.3°	–	1		
–		P2-AL-B417-6	1537.5	1514	23.5	6X@230c/c	60	1X@650c/c	59°	–	1		
–		P2-AL-B417-7	1612	1581.5	30.5	6X@230c/c	125	1X@650c/c	52.3°	–	1		
–		P2-AL-B417-8	1708	1668.5	39.5	6X@230c/c	215	2X@650c/c	44.9°	–	1		
–		P2-AL-B417-9	1837	1783.5	54	7X@230c/c	100	2X@650c/c	36.3°	–	1		
–		P2-AL-B417-10	2030	1947	83	7X@230c/c	260	2X@650c/c	25.4°	–	1		

注：工厂用

注：工地复尺





SECTION A-A

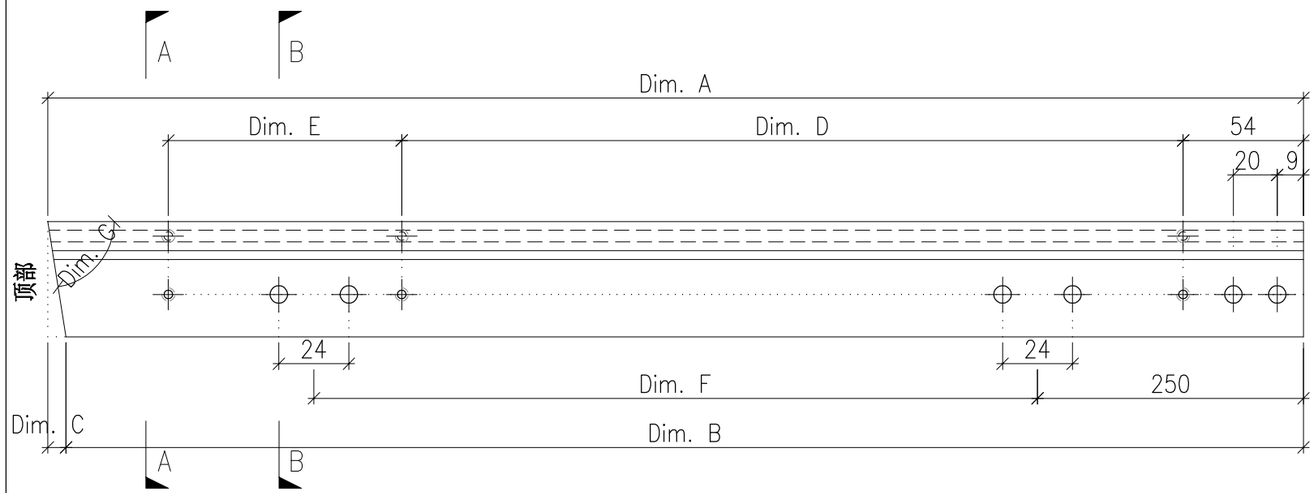
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B417	–	–	02-08-2024	–	

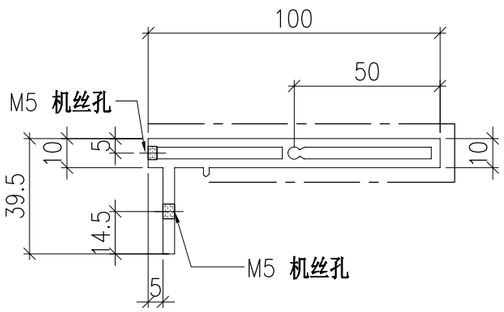
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B418-1	1372.5	1370	2.5	5X@230c/c	145	1X@650c/c	86.1°	–	1		
–		P2-AL-B418-2	1385	1378.5	6.5	5X@230c/c	150	1X@650c/c	80.5°	–	1		
–		P2-AL-B418-3	1407.5	1396.5	10.5	5X@230c/c	170	1X@650c/c	74.8°	–	1		
–		P2-AL-B418-4	1440.5	1425.5	15	5X@230c/c	195	1X@650c/c	68.9°	–	1		
–		P2-AL-B418-5	1486	1466	20.5	5X@230c/c	235	1X@650c/c	62.9°	–	1		
–		P2-AL-B418-6	1545.5	1519	26	6X@230c/c	60	1X@650c/c	56.4°	–	1		
–		P2-AL-B418-7	1622	1588	34	6X@230c/c	125	1X@650c/c	49.4°	–	1		
–		P2-AL-B418-8	1721.5	1677	44.5	6X@230c/c	215	2X@650c/c	41.6°	–	1		
–		P2-AL-B418-9	1856.5	1794.5	62.5	7X@230c/c	100	2X@650c/c	32.4°	–	1		
–		P2-AL-B418-10	2068	1957	110.5	7X@230c/c	260	2X@650c/c	19.6°	–	1		

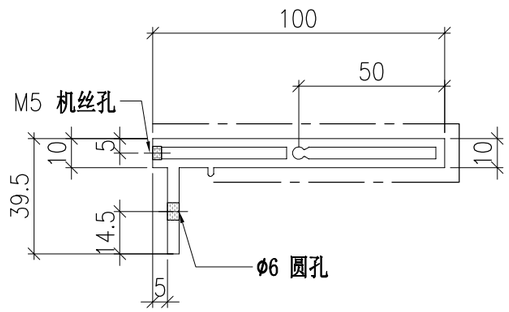
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

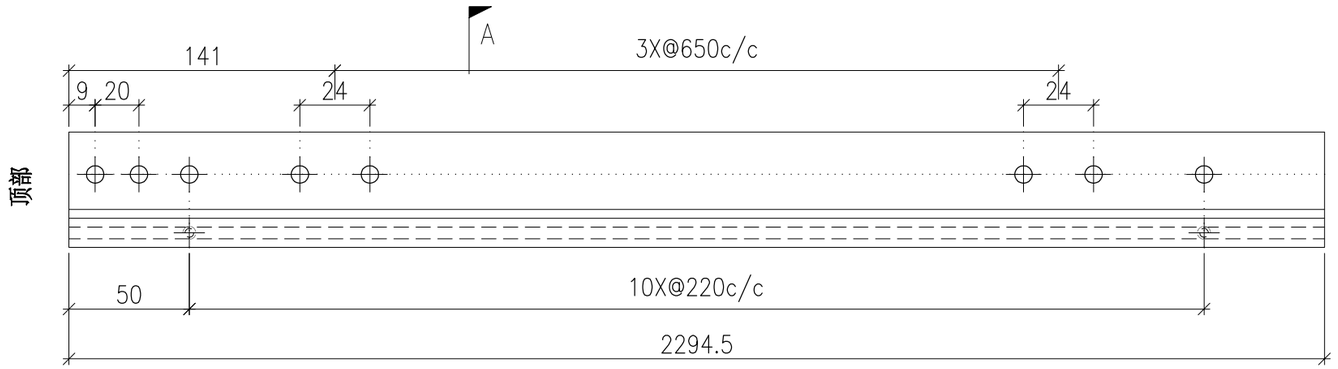
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B418	–	–	02-08-2024	–	

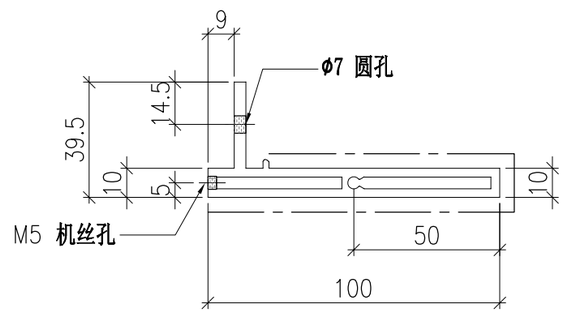
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B403A	–	–	–	–					14		

注：工厂用

注：工地复尺





SECTION A-A

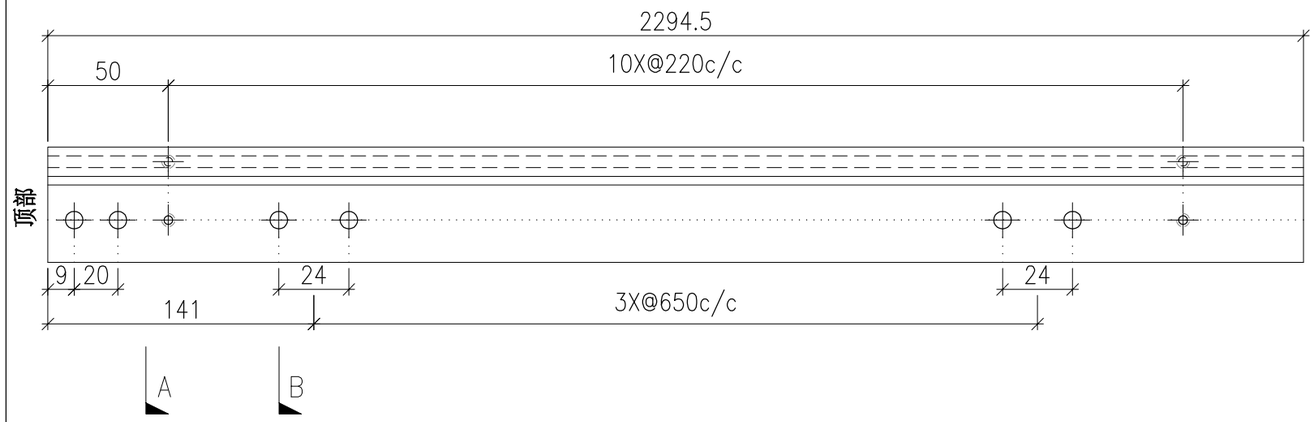
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B403A	–	–	05-08-2024	–	

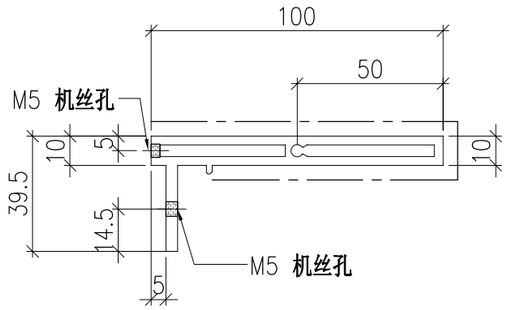
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B404A	–	–	–	–					14		

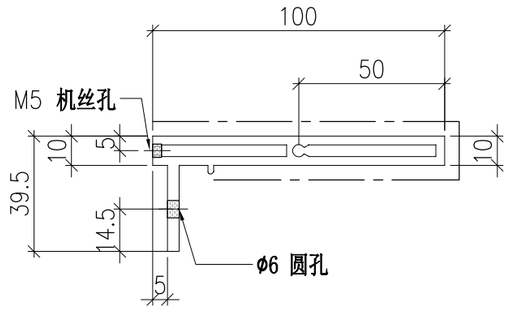
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

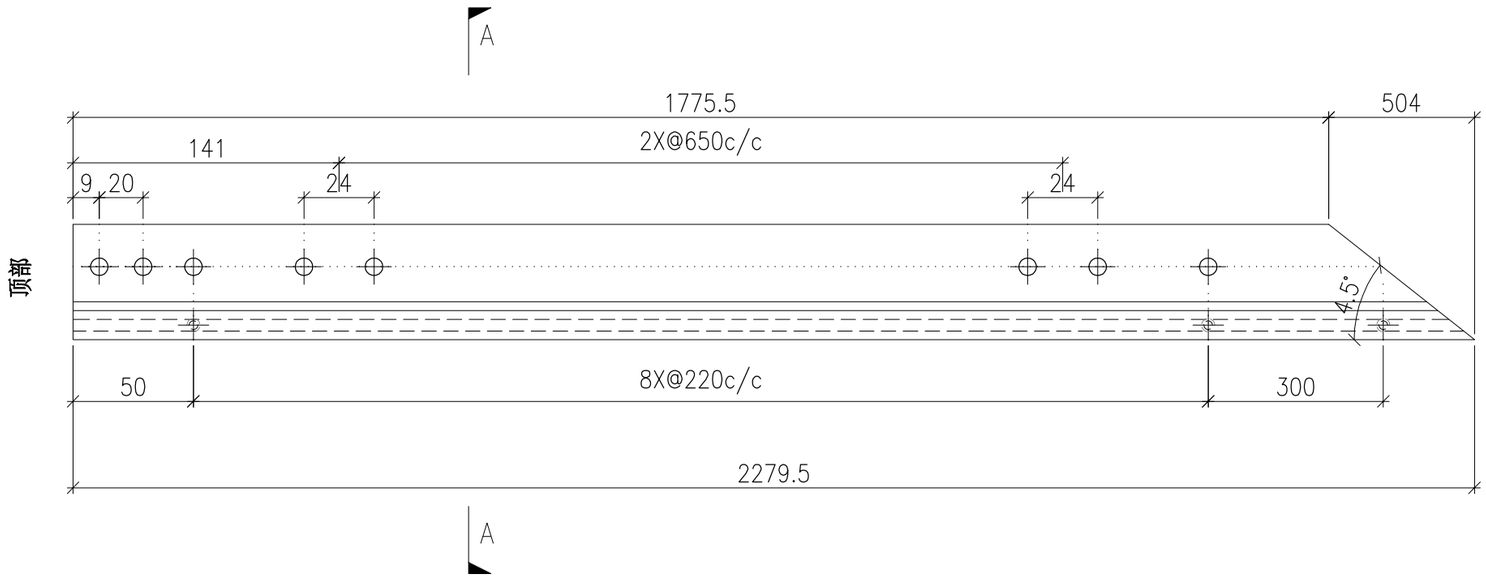
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B404A	–	–	05-08-2024	–	

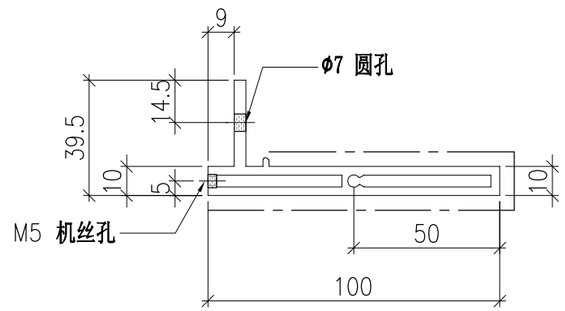
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B419	–	-	-	–					1		

注：工厂用

注：工地复尺





SECTION A-A

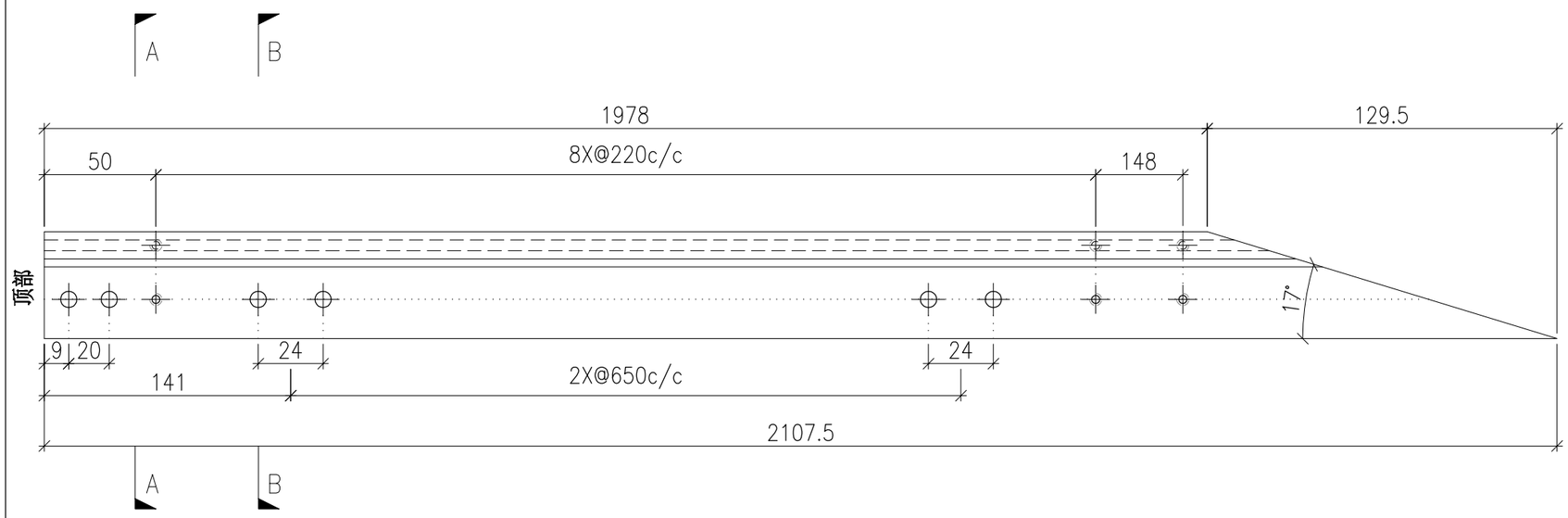
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B419	–	–	05-08-2024	–	

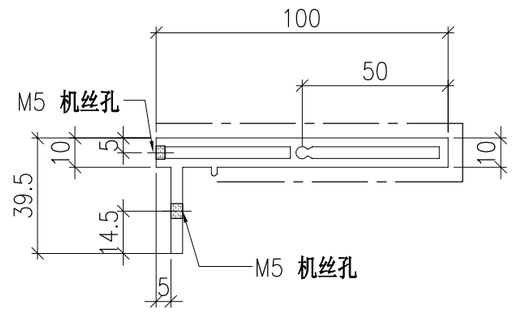
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B420	–	–	–	–					1		

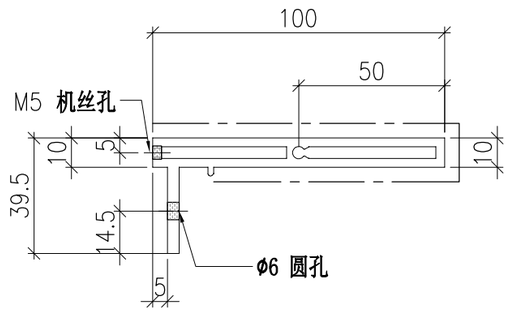
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

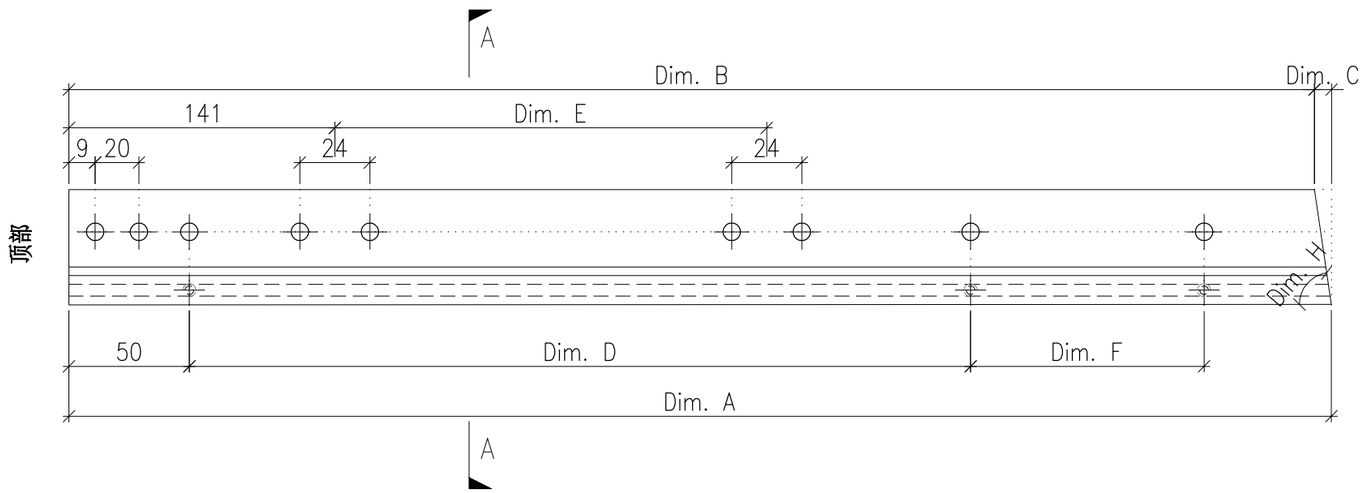
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B420	–	–	05-08-2024	–	

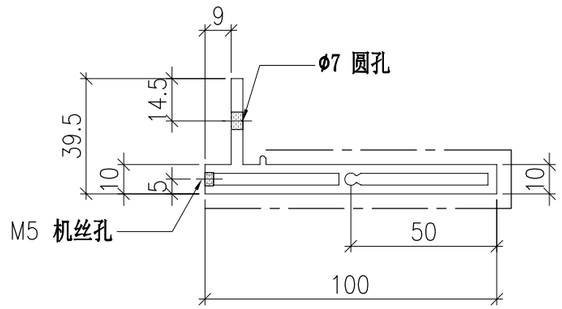
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B421-1	1851	1771	80.5	7X@220c/c	2X@650c/c	153		26.2°	1		
–		P2-AL-B421-2	1683.5	1631	52.5	6X@220c/c	2X@650c/c	235		36.9°	1		
–		P2-AL-B421-3	1567	1528	39	6X@220c/c	2X@650c/c	135		45.4°	1		
–		P2-AL-B421-4	1478.5	1448.5	30	6X@220c/c	1X@650c/c	55		52.8°	1		
–		P2-AL-B421-5	1410.5	1387	23.5	6X@220c/c	1X@650c/c	0		59.5°	1		
–		P2-AL-B421-6	1357.5	1340	17.5	5X@220c/c	1X@650c/c	170		65.8°	1		
–		P2-AL-B421-7	1318	1305	13	5X@220c/c	1X@650c/c	135		71.8°	1		
–		P2-AL-B421-8	1290	1281.5	8.5	5X@220c/c	1X@650c/c	115		77.6°	1		
–		P2-AL-B421-9	1272.5	1268	4.5	5X@220c/c	1X@650c/c	100		83.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

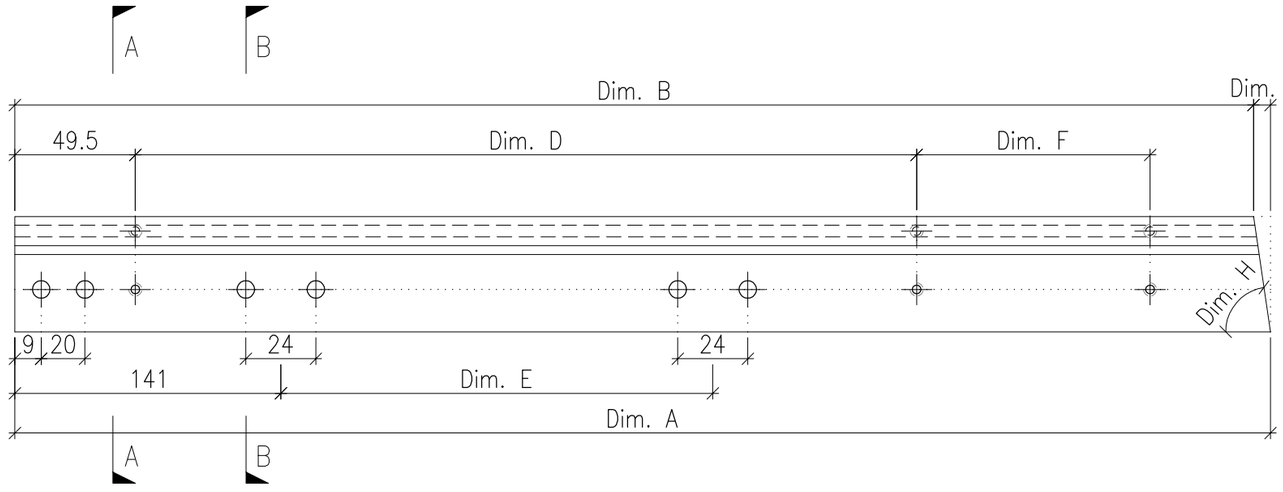
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B421	–	–	05-08-2024	–	

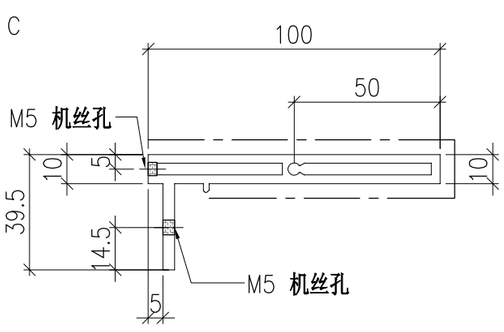
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B422-1	1825	1759	66	7X@220c/c	2X@650c/c	153		30.8°	1		
–		P2-AL-B422-2	1667.5	1621	46.5	6X@220c/c	2X@650c/c	235		40.4°	1		
–		P2-AL-B422-3	1555	1520	35	6X@220c/c	2X@650c/c	135		48.4°	1		
–		P2-AL-B422-4	1469.5	1442.5	27	6X@220c/c	1X@650c/c	55		55.5°	1		
–		P2-AL-B422-5	1403.5	1382.5	21	6X@220c/c	1X@650c/c	0		62.1°	1		
–		P2-AL-B422-6	1352	1336.5	16	5X@220c/c	1X@650c/c	170		68.2°	1		
–		P2-AL-B422-7	1314	1303	11	5X@220c/c	1X@650c/c	135		74.1°	1		
–		P2-AL-B422-8	1287	1280	7	5X@220c/c	1X@650c/c	115		79.9°	1		
–		P2-AL-B422-9	1271	1268	3	5X@220c/c	1X@650c/c	100		85.5°	1		

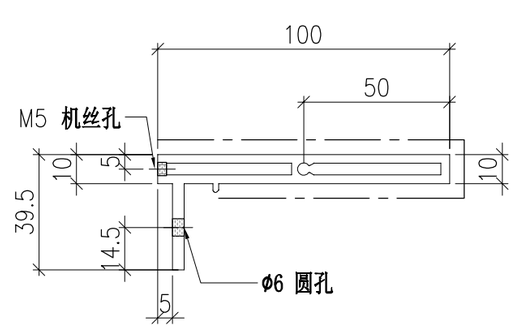
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

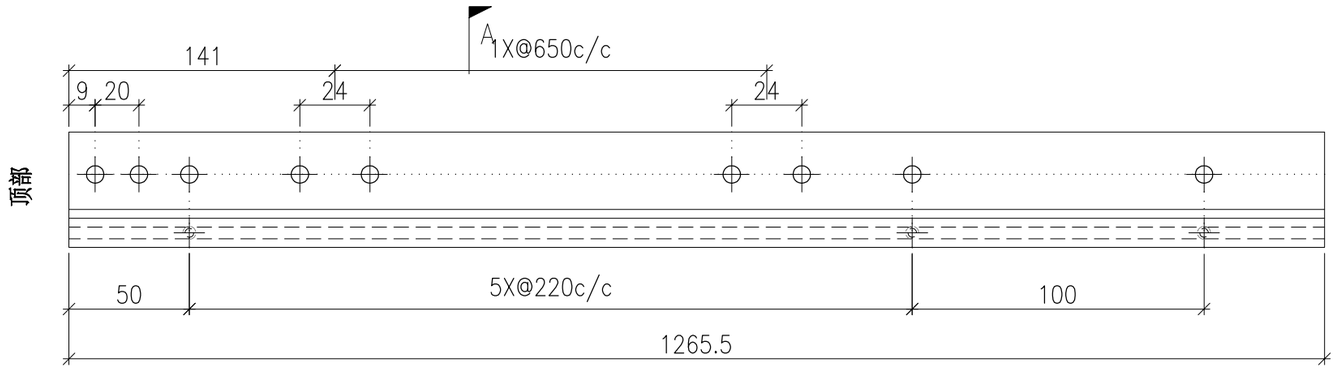
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B422		–	05-08-2024	–	

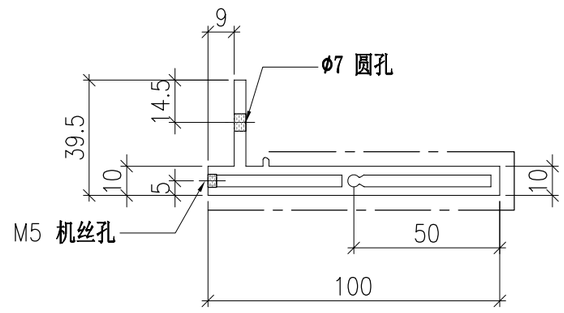
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B423	–	–	–	–					1		

注：工厂用

注：工地复尺





SECTION A-A

A

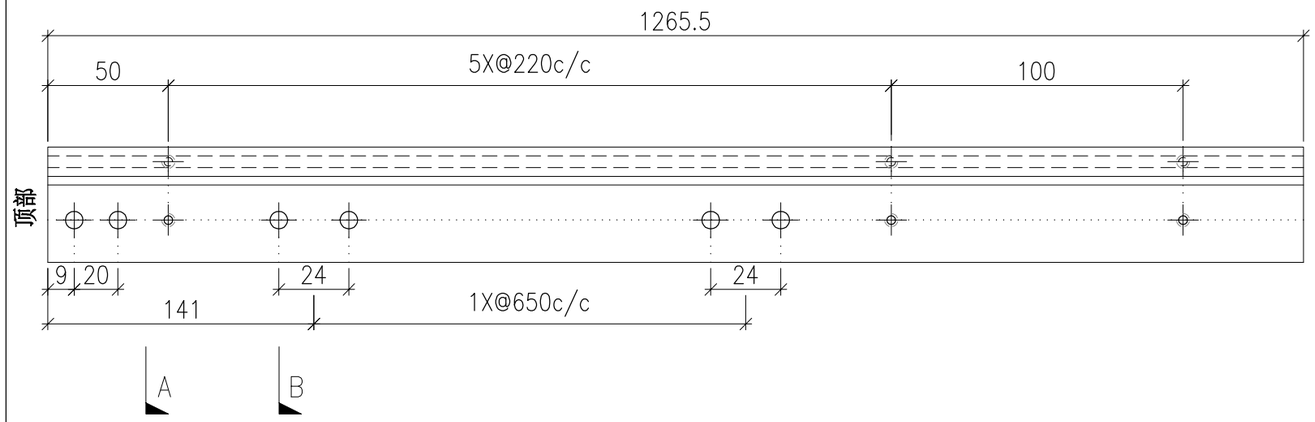
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B423	–	–	05-08-2024	–	

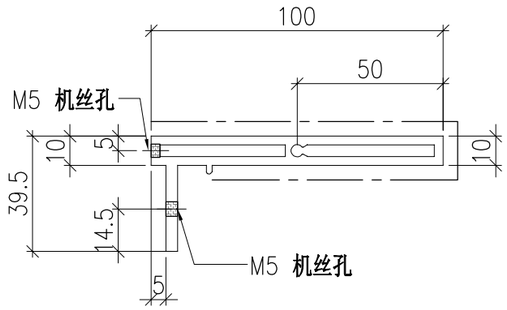
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B424	–	–	–	–					1		

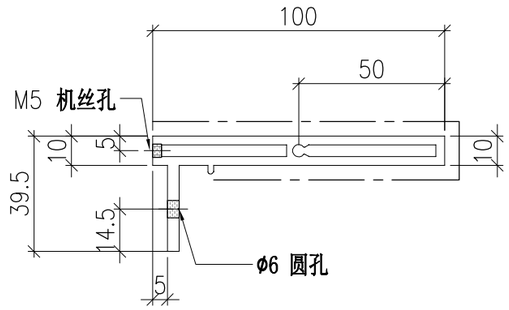
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

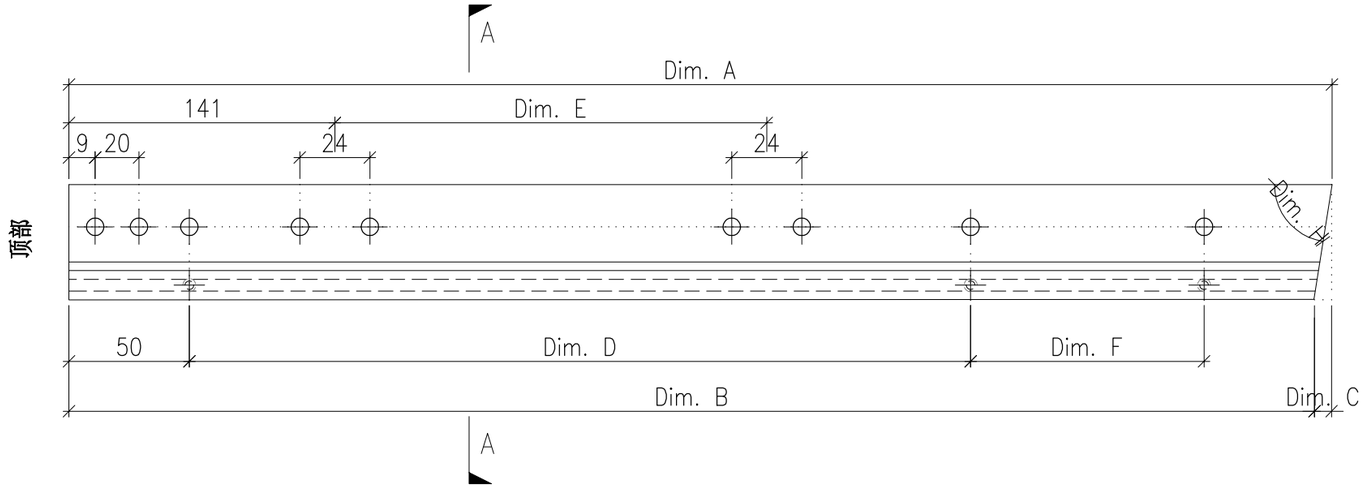
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B424	–	–	05-08-2024	–	

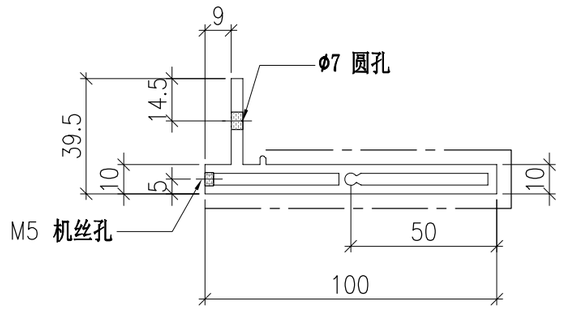
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B425-1	1271	1268	3	5X@220c/c	1X@650c/c	100		85.5°	1		
–		P2-AL-B425-2	1287	1280	7	5X@220c/c	1X@650c/c	115		79.9°	1		
–		P2-AL-B425-3	1314	1303	11	5X@220c/c	1X@650c/c	135		74.1°	1		
–		P2-AL-B425-4	1352	1336.5	16	5X@220c/c	1X@650c/c	170		68.2°	1		
–		P2-AL-B425-5	1403.5	1382.5	21	6X@220c/c	1X@650c/c	0		62.1°	1		
–		P2-AL-B425-6	1469.5	1442.5	27	6X@220c/c	1X@650c/c	55		55.5°	1		
–		P2-AL-B425-7	1555	1520	35	6X@220c/c	2X@650c/c	135		48.4°	1		
–		P2-AL-B425-8	1667.5	1621	46.5	6X@220c/c	2X@650c/c	235		40.4°	1		
–		P2-AL-B425-9	1825	1759	66	7X@220c/c	2X@650c/c	153		30.8°	1		

注：工厂用

注：工地复尺





SECTION A-A

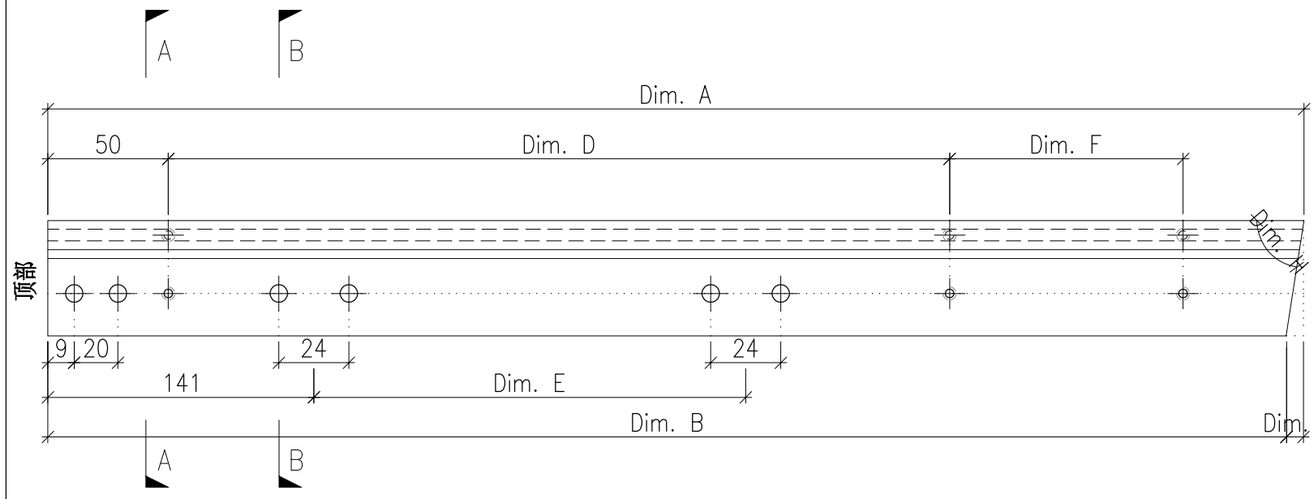
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B425	–	–	05-08-2024	–	

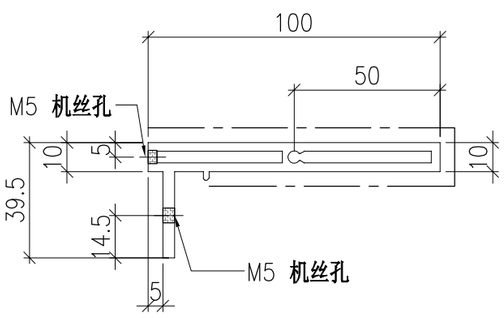
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-B426-1	1272.5	1268	4.5	5X@220c/c	1X@650c/c	100		83.3°	1		
–		P2-AL-B426-2	1290	1281.5	8.5	5X@220c/c	1X@650c/c	115		77.6°	1		
–		P2-AL-B426-3	1318	1305	13	5X@220c/c	1X@650c/c	135		71.8°	1		
–		P2-AL-B426-4	1357.5	1340	17.5	5X@220c/c	1X@650c/c	170		65.8°	1		
–		P2-AL-B426-5	1410.5	1387	23.5	6X@220c/c	1X@650c/c	0		59.5°	1		
–		P2-AL-B426-6	1478.5	1448.5	30	6X@220c/c	1X@650c/c	55		52.8°	1		
–		P2-AL-B426-7	1567	1528	39	6X@220c/c	2X@650c/c	135		45.4°	1		
–		P2-AL-B426-8	1683.5	1631	52.5	6X@220c/c	2X@650c/c	235		36.9°	1		
–		P2-AL-B426-9	1851	1771	80.5	7X@220c/c	2X@650c/c	153		26.2°	1		

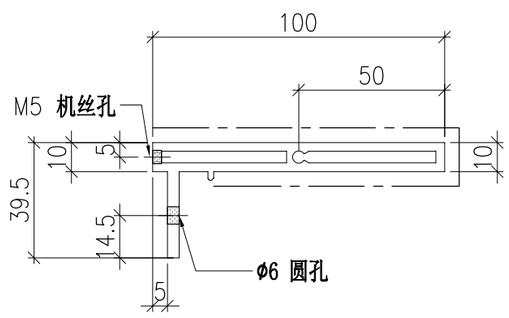
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

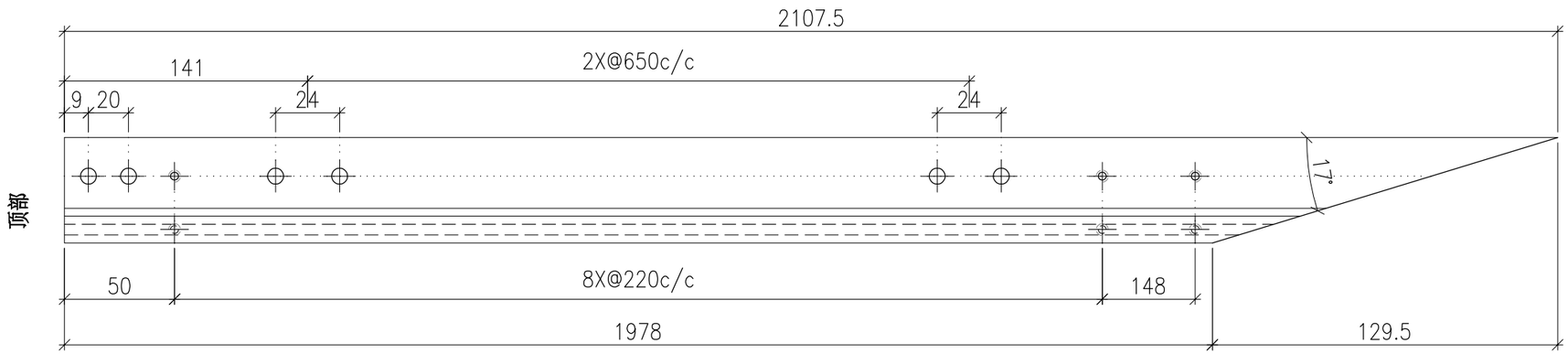
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B426		–	05-08-2024	–	

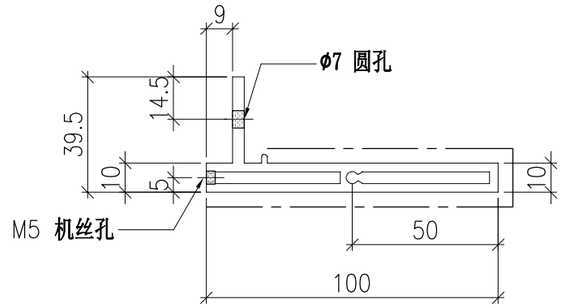
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B427	–	-	-	–					1		

注：工厂用

注：工地复尺





SECTION A-A

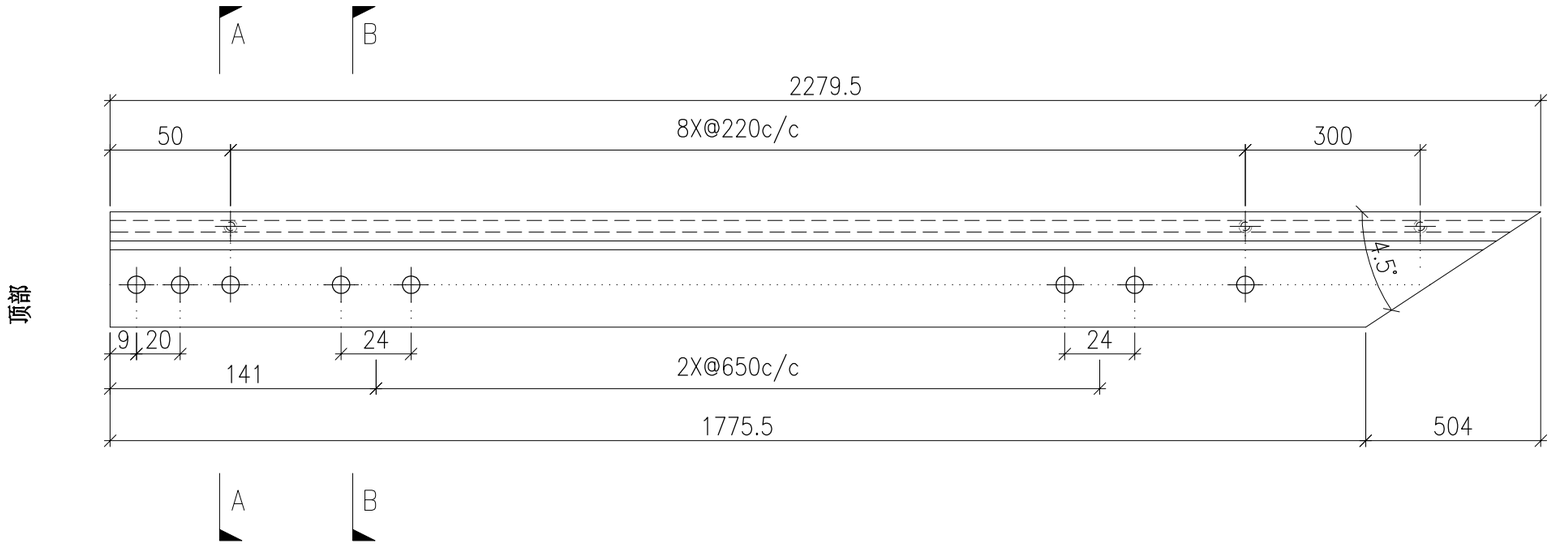
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B427	–	–	05-08-2024	–	

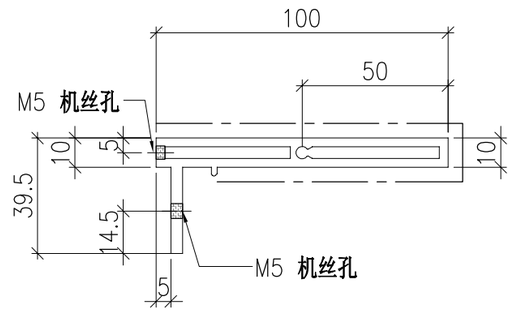
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B428	–	–	–	–					1		

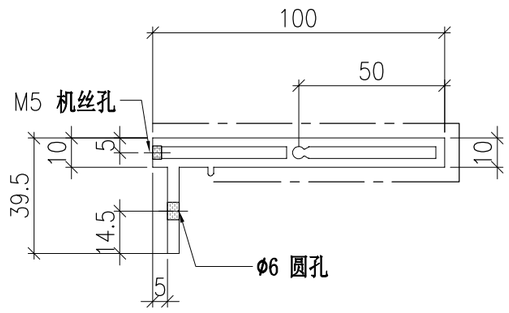
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

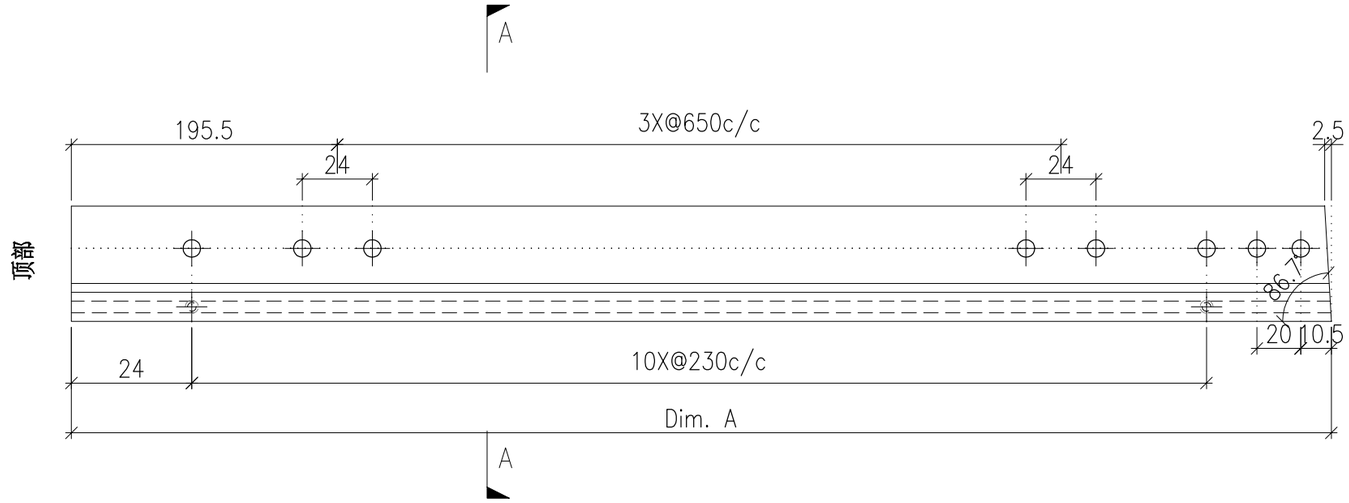
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B428	–	–	05-08-2024	–	

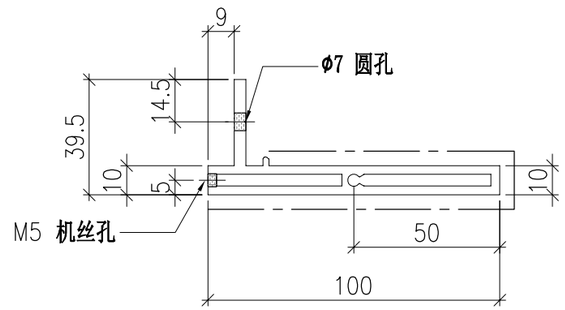
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B429-1	2576								1		
–		P2-AL-B429-2	2570								1		
–		P2-AL-B429-3	2564								1		
–		P2-AL-B429-4	2558.5								1		
–		P2-AL-B429-5	2552.5								1		
–		P2-AL-B429-6	2546.5								1		
–		P2-AL-B429-7	2540.5								1		

注：工厂用

注：工地复尺





SECTION A-A

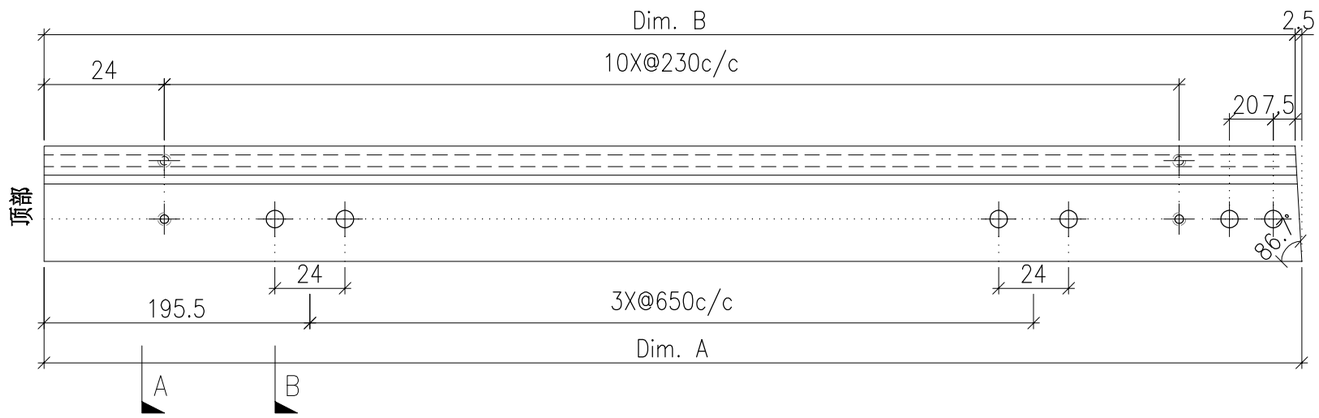
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B429	–	–	05-08-2024	–	

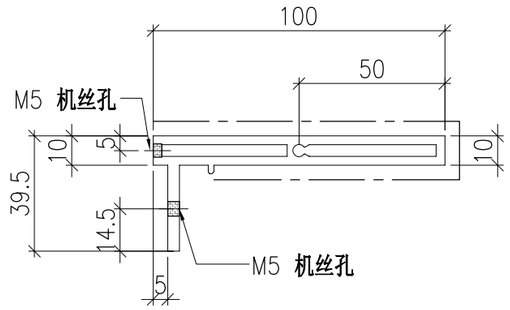
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B430-1	2575.5	2573							1		
–		P2-AL-B430-2	2569.5	2567							1		
–		P2-AL-B430-3	2564	2561.5							1		
–		P2-AL-B430-4	2558	2555.5							1		
–		P2-AL-B430-5	2552	2549.5							1		
–		P2-AL-B430-6	2546	2543.5							1		
–		P2-AL-B430-7	2540	2537.5							1		

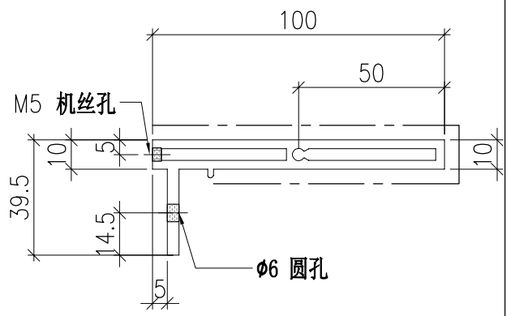
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

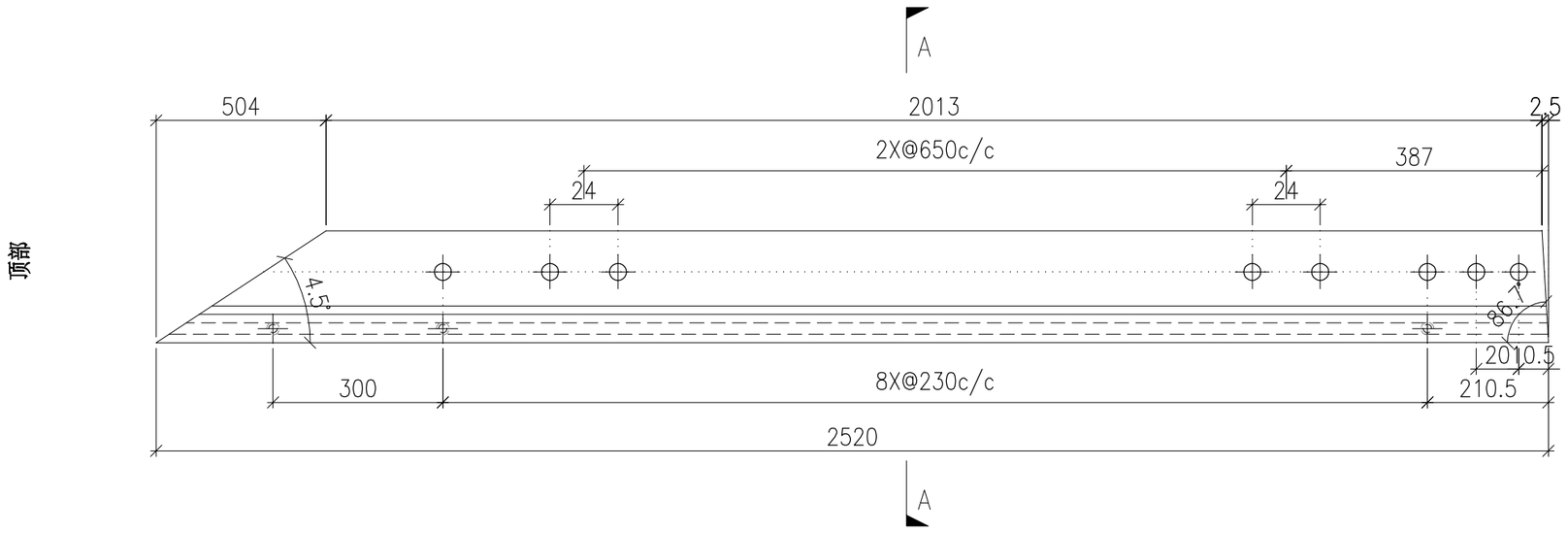
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B430	–	–	05-08-2024	–	

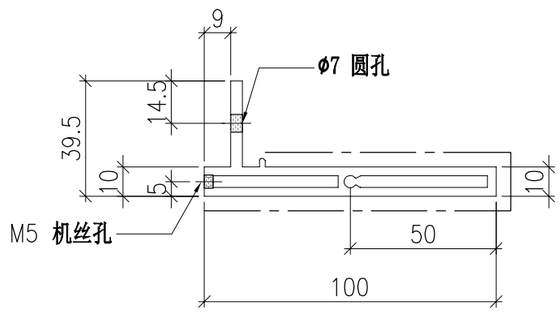
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B431	–	–	–	–					1		

注：工厂用

注：工地复尺





SECTION A-A

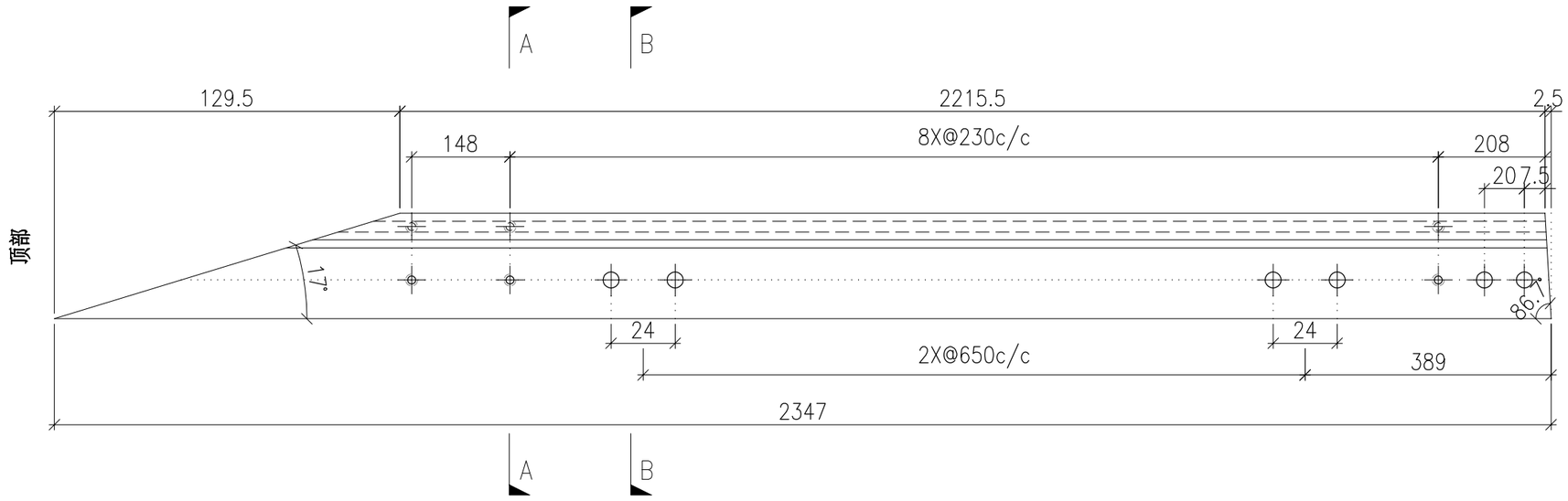
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B431	–	–	05-08-2024	–	

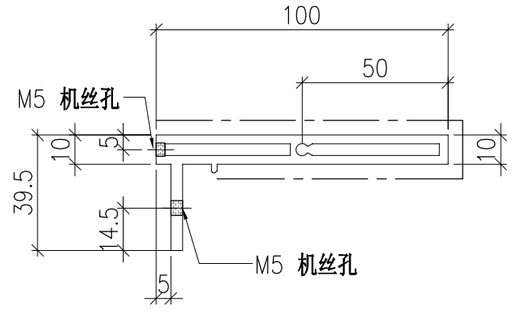
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B432	–	–	–	–					1		

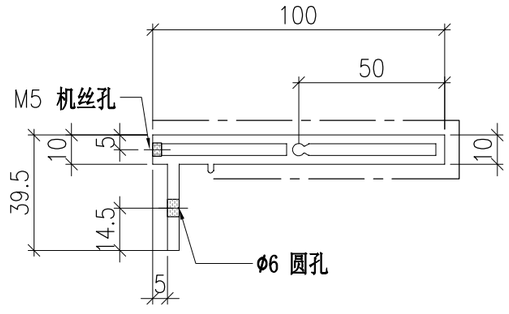
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

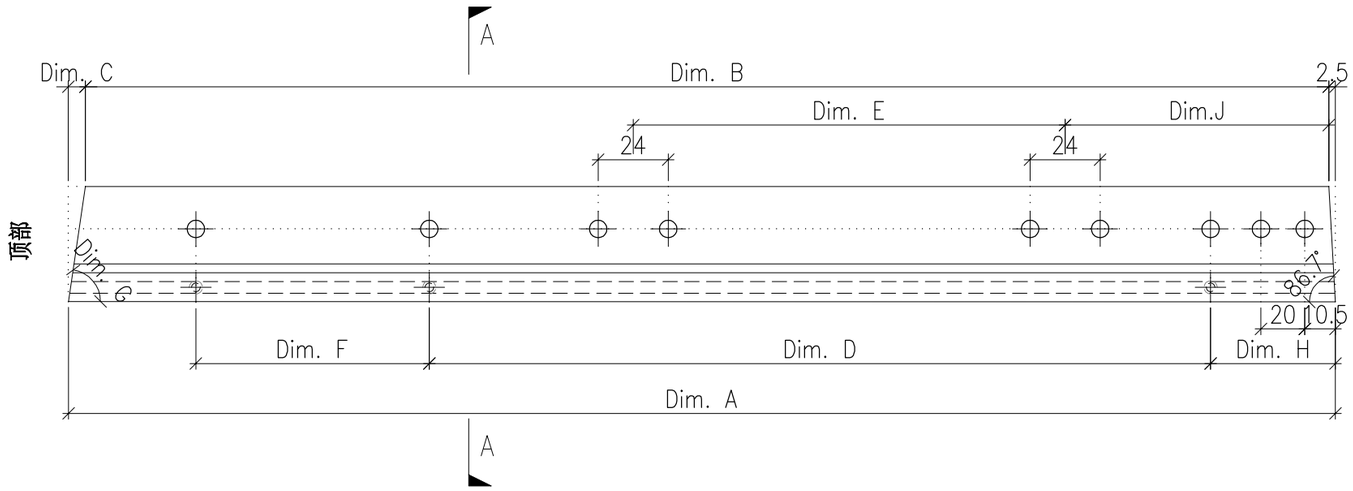
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B432	–	–	05-08-2024	–	

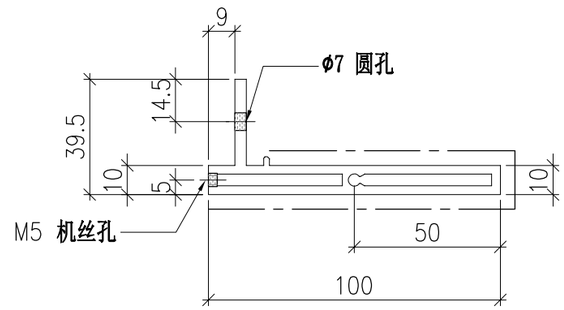
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B433-1	2085.5	2003	80.5	7X@230c/c	2X@650c/c	160	26.2°	205	1		381	
–		P2-AL-B433-2	1912.5	1857	52.5	6X@230c/c	2X@650c/c	250	36.9°	199	1		375.5	
–		P2-AL-B433-3	1789.5	1748	39	6X@230c/c	2X@650c/c	150	45.4°	193	1		369.5	
–		P2-AL-B433-4	1695.5	1663	30	6X@230c/c	1X@650c/c	75	52.8°	187	1		363.5	
–		P2-AL-B433-5	1621	1595.5	23.5	5X@230c/c	1X@650c/c	240	59.5°	181.5	1		357.5	
–		P2-AL-B433-6	1562.5	1542.5	17.5	5X@230c/c	1X@650c/c	195	65.8°	175.5	1		352	
–		P2-AL-B433-7	1517	1502	13	5X@230c/c	1X@650c/c	165	71.8°	169.5	1		346	
–		P2-AL-B433-8	1483.5	1472.5	8.5	5X@230c/c	1X@650c/c	140	77.6°	163.5	1		340	
–		P2-AL-B433-9	1460	1453	4.5	5X@230c/c	1X@650c/c	130	83.3°	158	1		334	

注：工厂用

注：工地复尺





SECTION A-A

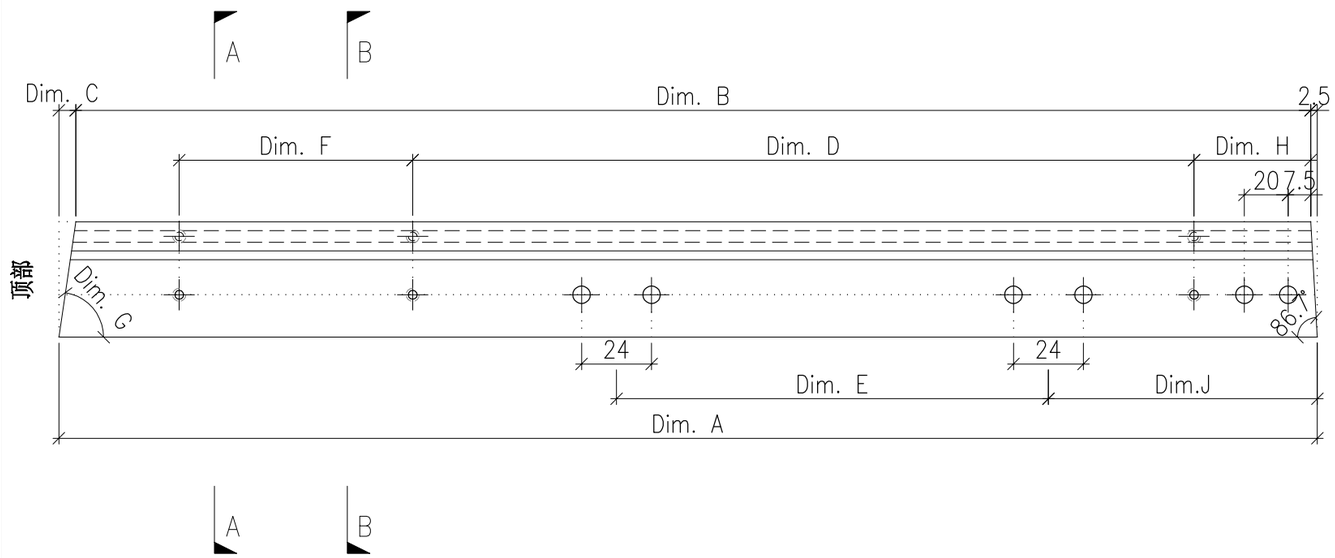
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B433	–	–	05-08-2024	–	

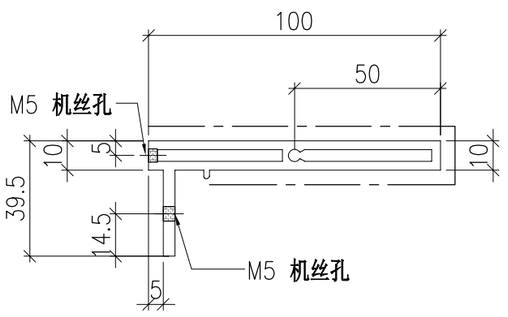
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B434-1	2059	1990.5	66	7X@230c/c	2X@650c/c	160	30.8°	202	1		383	
–		P2-AL-B434-2	1895.5	1847	46.5	6X@230c/c	2X@650c/c	250	40.4°	196	1		377	
–		P2-AL-B434-3	1777	1740	35	6X@230c/c	2X@650c/c	150	48.4°	190	1		371	
–		P2-AL-B434-4	1685.5	1656.5	27	6X@230c/c	1X@650c/c	75	55.5°	184.5	1		365.5	
–		P2-AL-B434-5	1613.5	1590.5	21	5X@230c/c	1X@650c/c	240	62.1°	178.5	1		359.5	
–		P2-AL-B434-6	1556.5	1538.5	16	5X@230c/c	1X@650c/c	195	68.2°	172.5	1		353.5	
–		P2-AL-B434-7	1512.5	1499	11	5X@230c/c	1X@650c/c	165	74.1°	166.5	1		347.5	
–		P2-AL-B434-8	1480	1470.5	7	5X@230c/c	1X@650c/c	140	79.9°	161	1		341.5	
–		P2-AL-B434-9	1457.5	1452	3	5X@230c/c	1X@650c/c	130	85.5°	155	1		336	

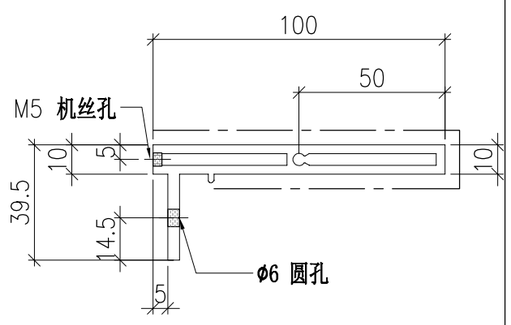
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

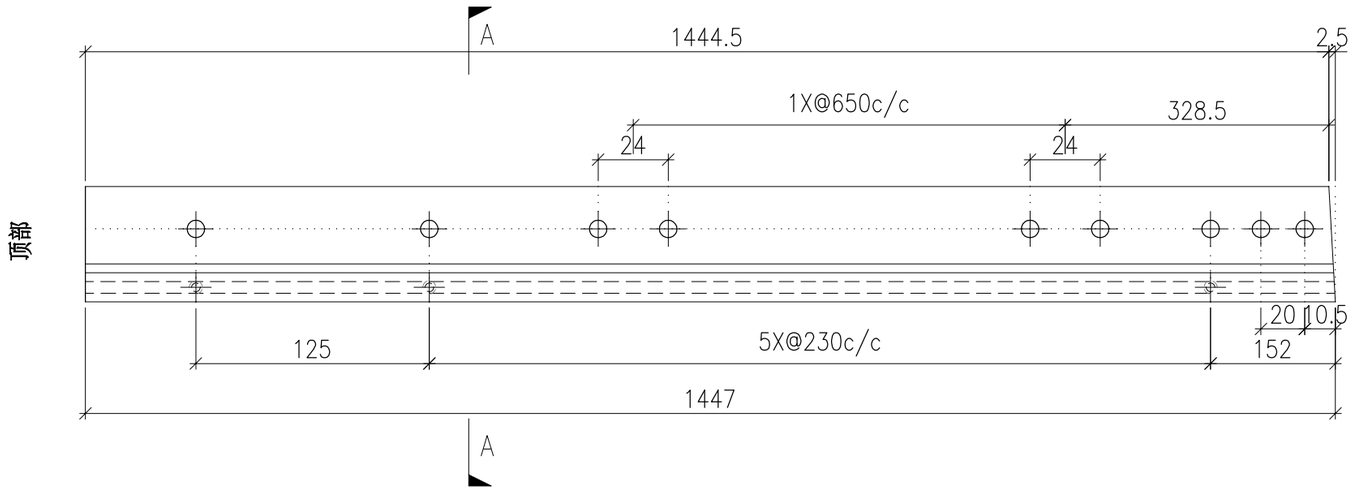
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B434		–	05-08-2024	–	

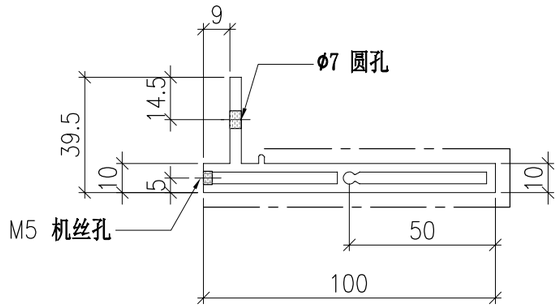
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B435	–	–							1		

注：工厂用

注：工地复尺





SECTION A-A

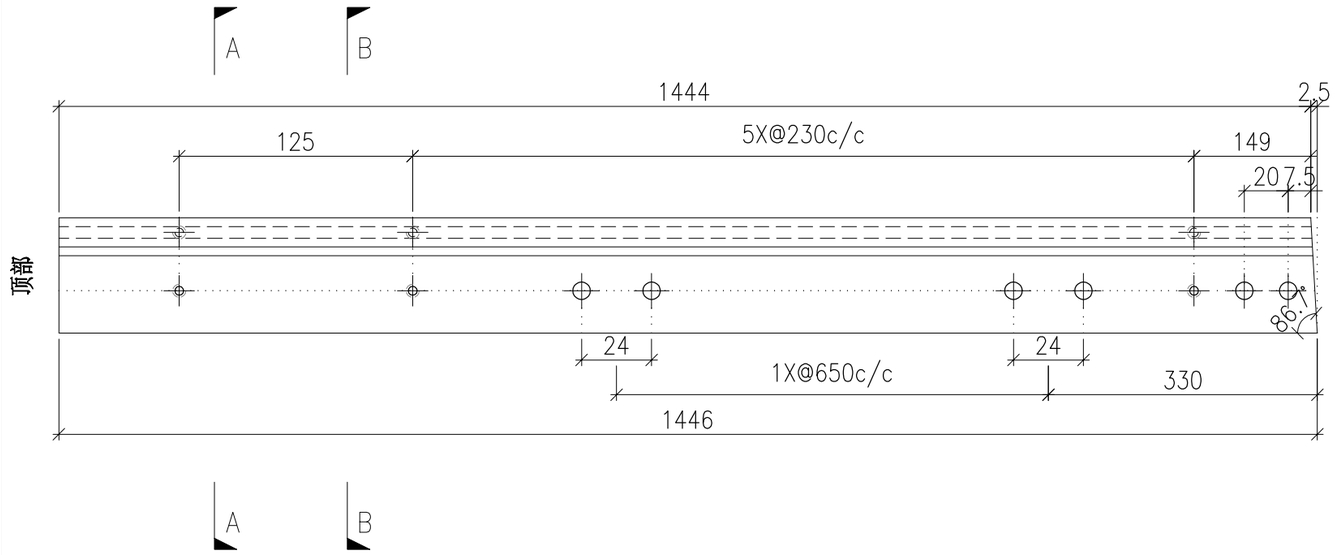
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B435	–	–	05-08-2024	–	

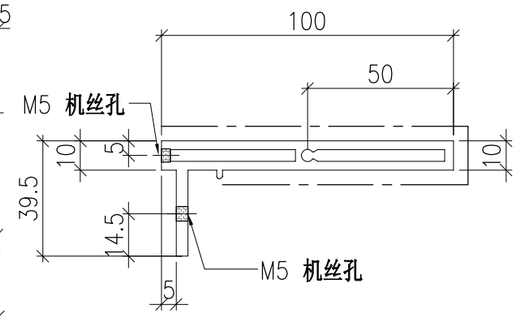
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B436	–	–							1		

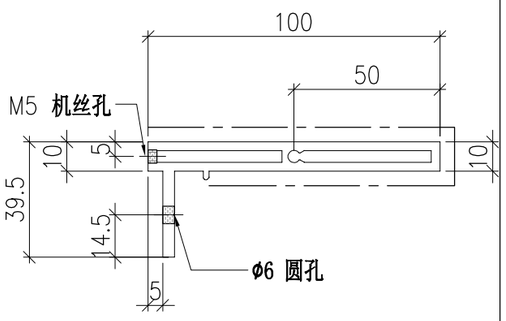
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

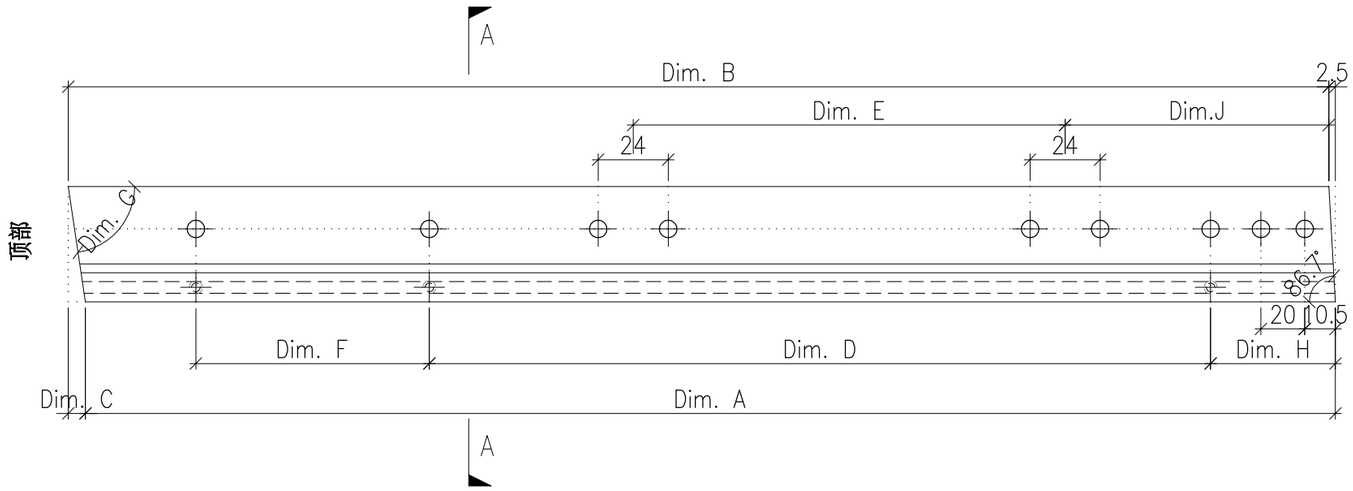
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B436		–	05-08-2024	–	

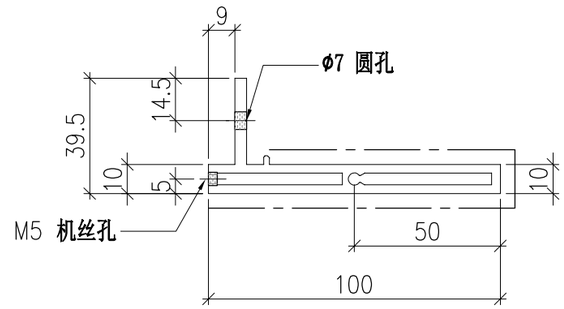
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B437-1	1444	1443.5	3	5X@230c/c	1X@650c/c	130	85.5°	146	1		322.5	
–		P2-AL-B437-2	1454.5	1450	7	5X@230c/c	1X@650c/c	140	79.9°	140	1		316.5	
–		P2-AL-B437-3	1475.5	1466.5	11	5X@230c/c	1X@650c/c	165	74.1°	134.5	1		310.5	
–		P2-AL-B437-4	1508	1494.5	16	5X@230c/c	1X@650c/c	195	68.2°	128.5	1		304.5	
–		P2-AL-B437-5	1553	1534.5	21	5X@230c/c	1X@650c/c	240	62.1°	122.5	1		299	
–		P2-AL-B437-6	1613.5	1588.5	27	6X@230c/c	1X@650c/c	75	55.5°	116.5	1		293	
–		P2-AL-B437-7	1693	1660.5	35	6X@230c/c	2X@650c/c	150	48.4°	111	1		287	
–		P2-AL-B437-8	1799.5	1755.5	46.5	6X@230c/c	2X@650c/c	250	40.4°	105	1		281	
–		P2-AL-B437-9	1951.5	1887.5	66	7X@230c/c	2X@650c/c	160	30.8°	99	1		275.5	

注：工厂用

注：工地复尺





SECTION A-A

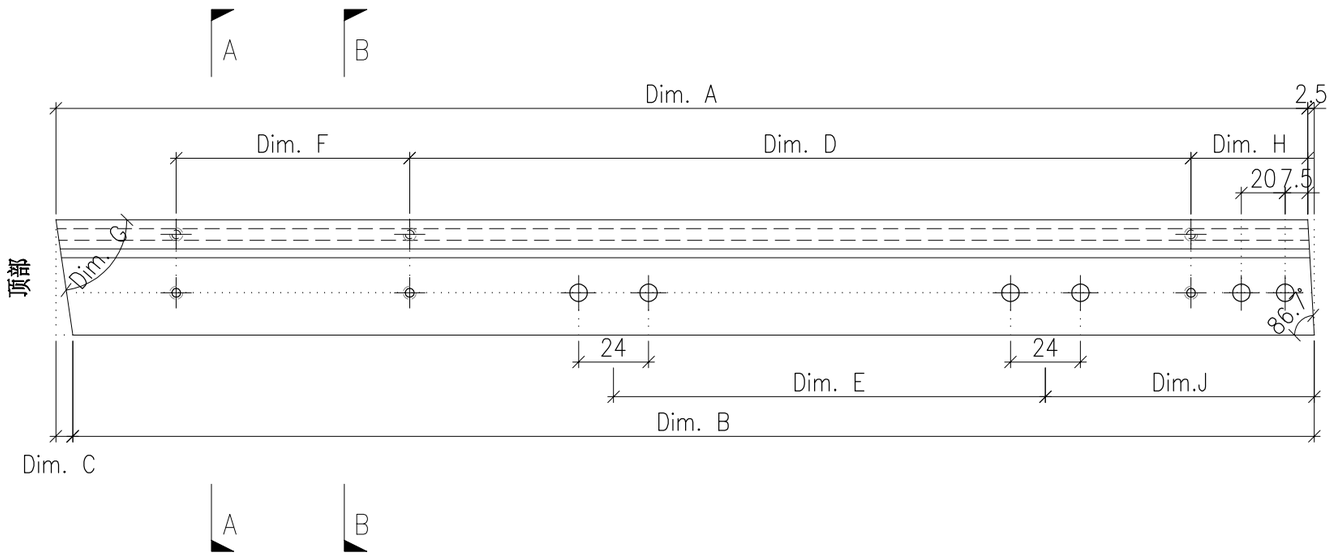
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B437	–	–	05-08-2024	–	

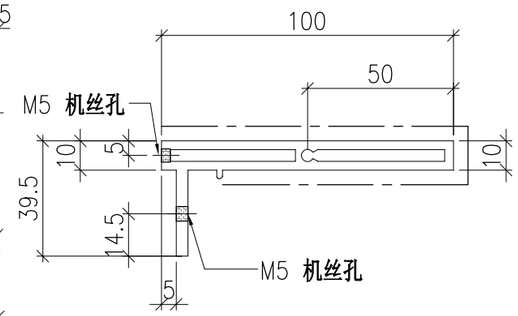
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B438-1	1445.5	1443	4.5	5X@230c/c	1X@650c/c	130	83.3°	143	1		324	
–		P2-AL-B438-2	1457	1450.5	8.5	5X@230c/c	1X@650c/c	140	77.6°	137	1		318	
–		P2-AL-B438-3	1479	1468.5	13	5X@230c/c	1X@650c/c	165	71.8°	131.5	1		312.5	
–		P2-AL-B438-4	1512.5	1497.5	17.5	5X@230c/c	1X@650c/c	195	65.8°	125.5	1		306.5	
–		P2-AL-B438-5	1559.5	1538.5	23.5	5X@230c/c	1X@650c/c	240	59.5°	119.5	1		300.5	
–		P2-AL-B438-6	1622	1594	30	6X@230c/c	1X@650c/c	75	52.8°	113.5	1		294.5	
–		P2-AL-B438-7	1704.5	1667.5	39	6X@230c/c	2X@650c/c	150	45.4°	108	1		289	
–		P2-AL-B438-8	1815	1765	52.5	6X@230c/c	2X@650c/c	250	36.9°	102	1		283	
–		P2-AL-B438-9	1977	1898.5	80.5	7X@230c/c	2X@650c/c	160	26.2°	96	1		277	

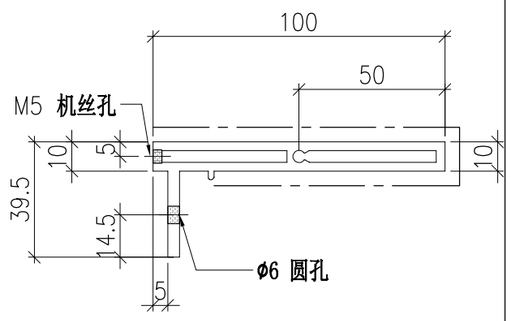
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

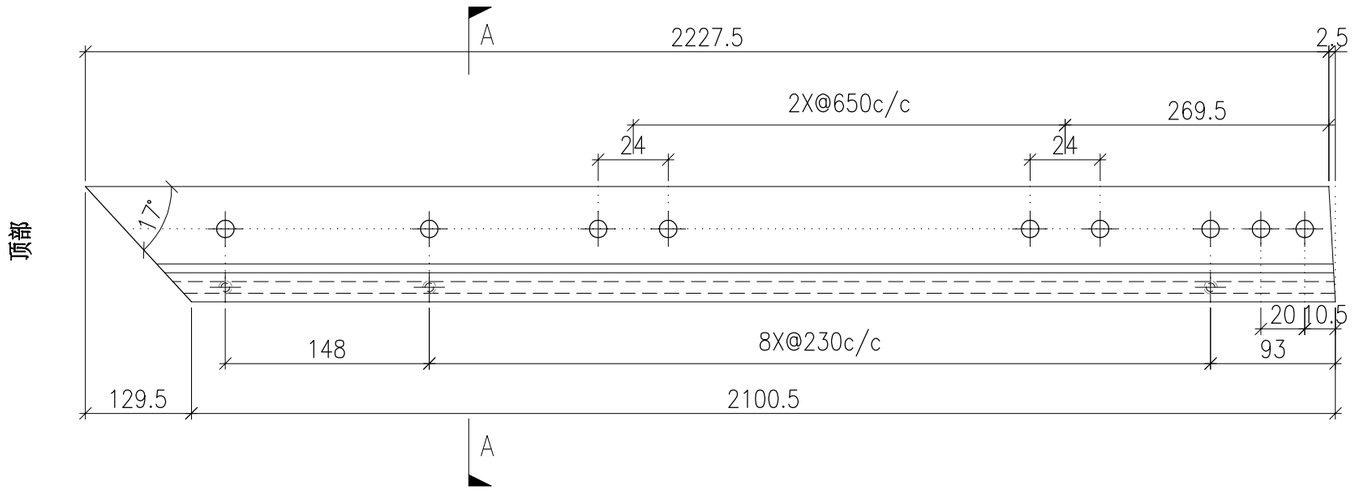
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B438		–	05-08-2024	–	

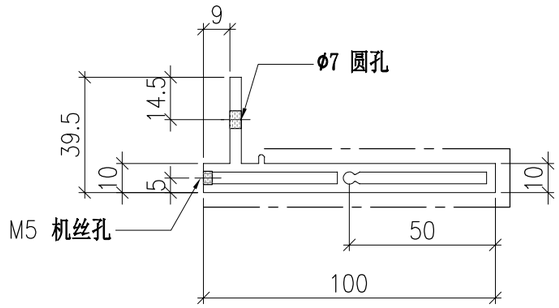
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B439	–	–							1		

注：工厂用

注：工地复尺





SECTION A-A

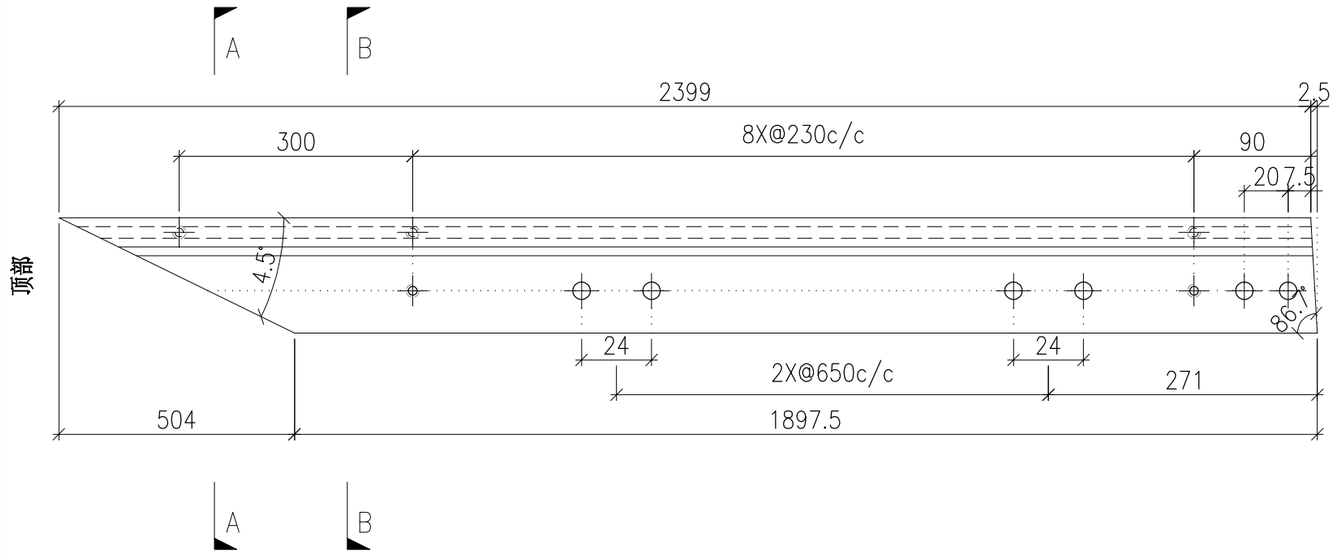
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B439	–	–	05-08-2024	–	

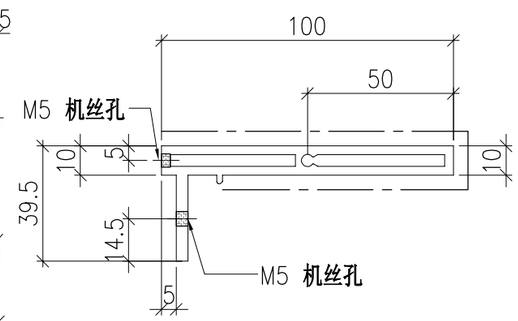
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B440	–	–							1		

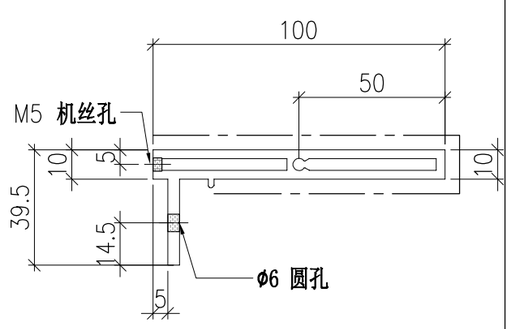
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

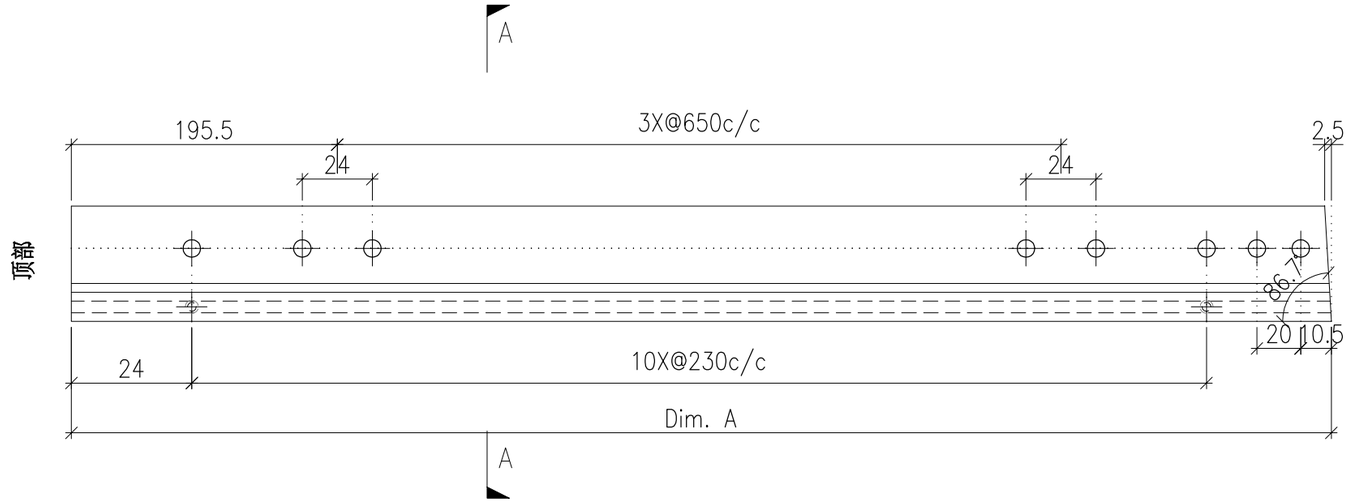
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B440		–	05-08-2024	–	

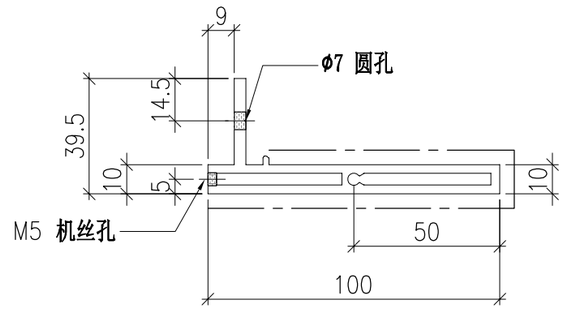
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-B441-1	2411.5								1		
–		P2-AL-B441-2	2405.5								1		
–		P2-AL-B441-3	2399.5								1		
–		P2-AL-B441-4	2393.5								1		
–		P2-AL-B441-5	2388								1		
–		P2-AL-B441-6	2382								1		
–		P2-AL-B441-7	2376								1		

注：工厂用

注：工地复尺





SECTION A-A

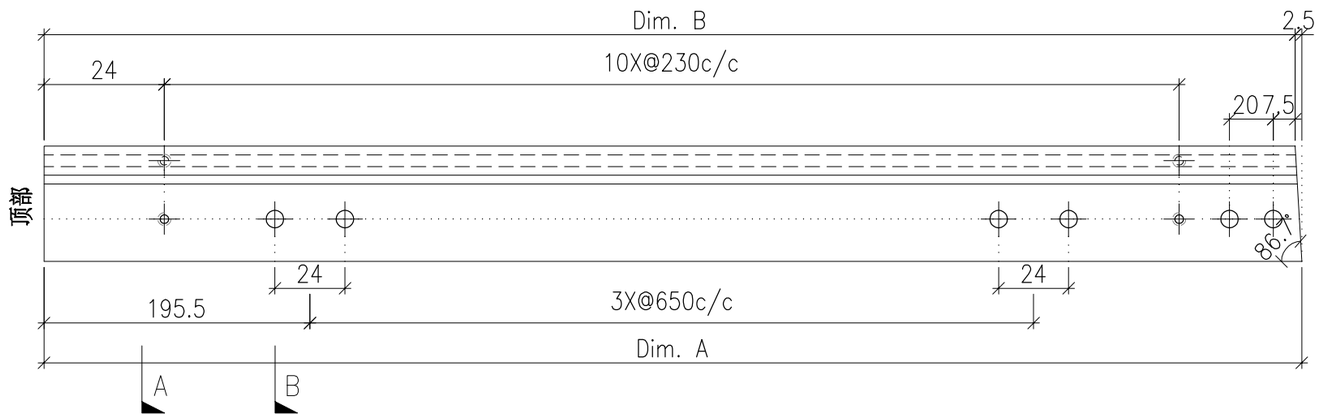
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B441	–	–	05-08-2024	–	

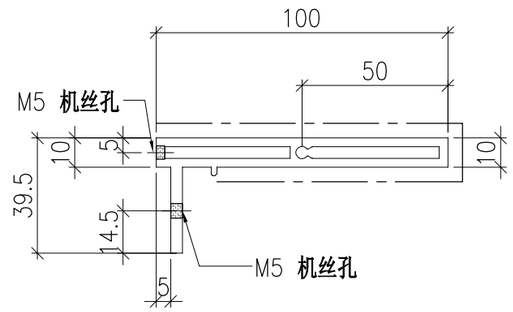
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-B442-1	2411	2408.5							1		
–		P2-AL-B442-2	2405	2402.5							1		
–		P2-AL-B442-3	2399	2396.5							1		
–		P2-AL-B442-4	2393	2390.5							1		
–		P2-AL-B442-5	2387.5	2385							1		
–		P2-AL-B442-6	2381.5	2379							1		
–		P2-AL-B442-7	2375.5	2373							1		

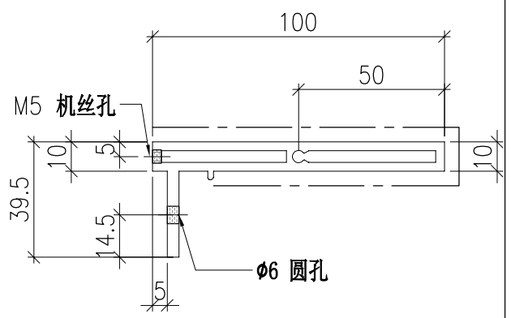
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

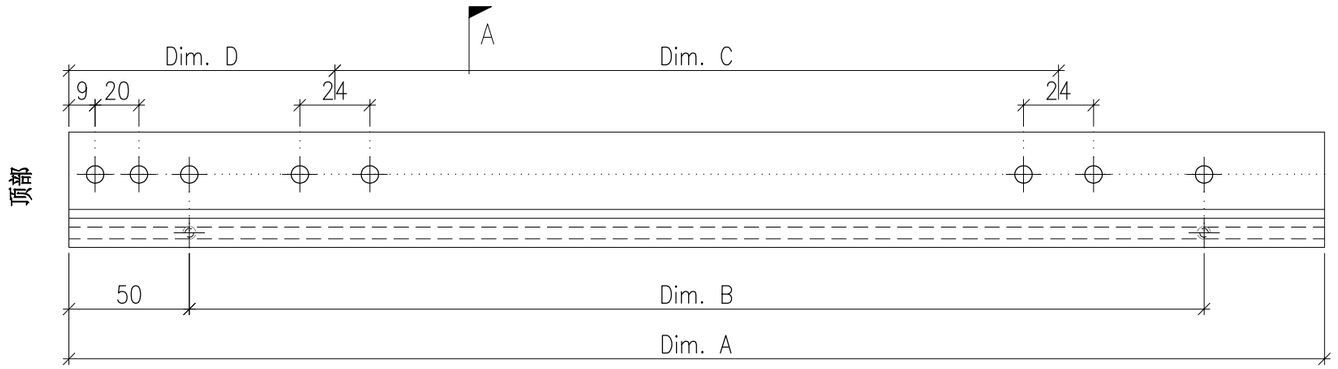
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B442	–	–	05-08-2024	–	

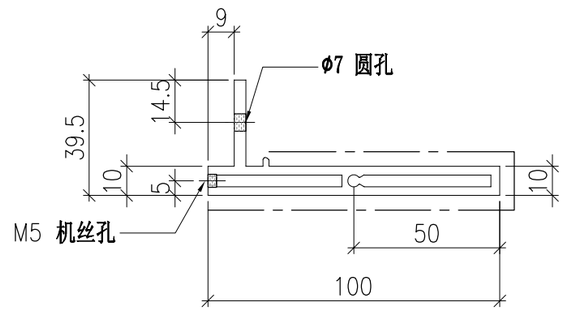
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C103	2294.5	8X@270c/c	3X@650c/c	142					44		

注：工厂用

注：工地复尺





SECTION A-A

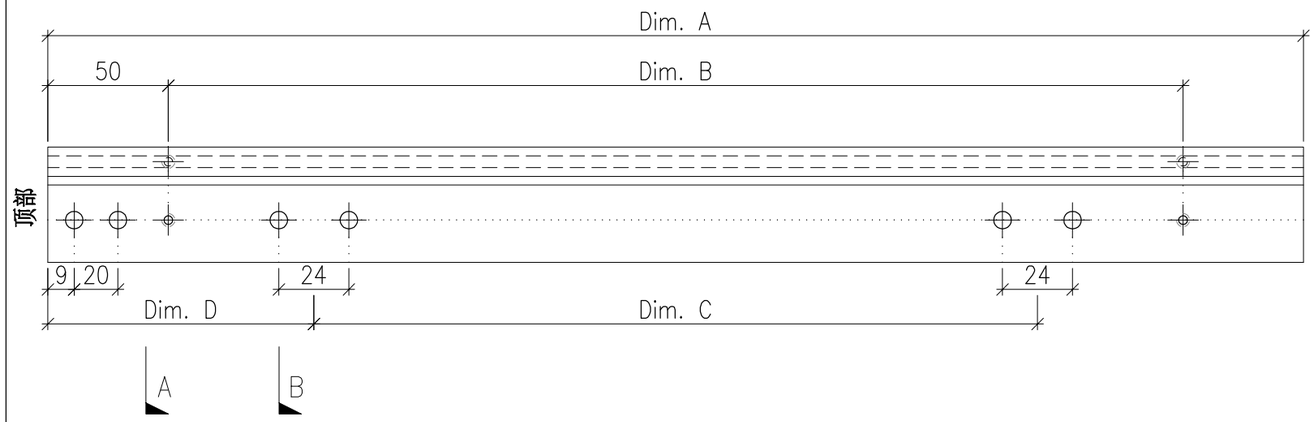
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C103	–	–	17-07-2024	–	

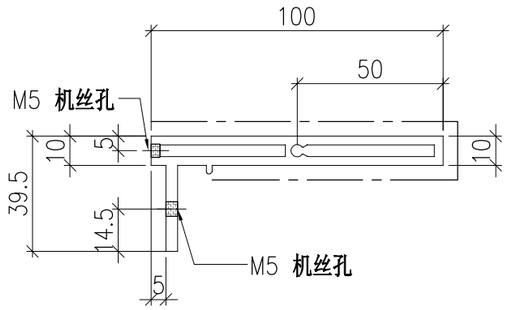
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C104	2294.5	8X@270c/c	3X@650c/c	142					44		

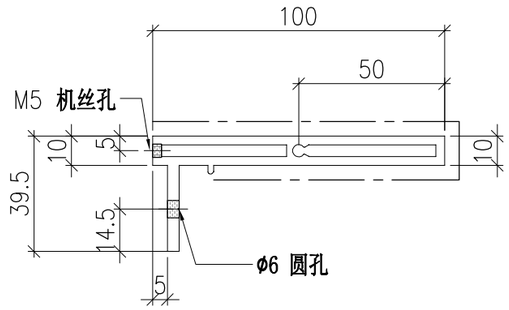
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

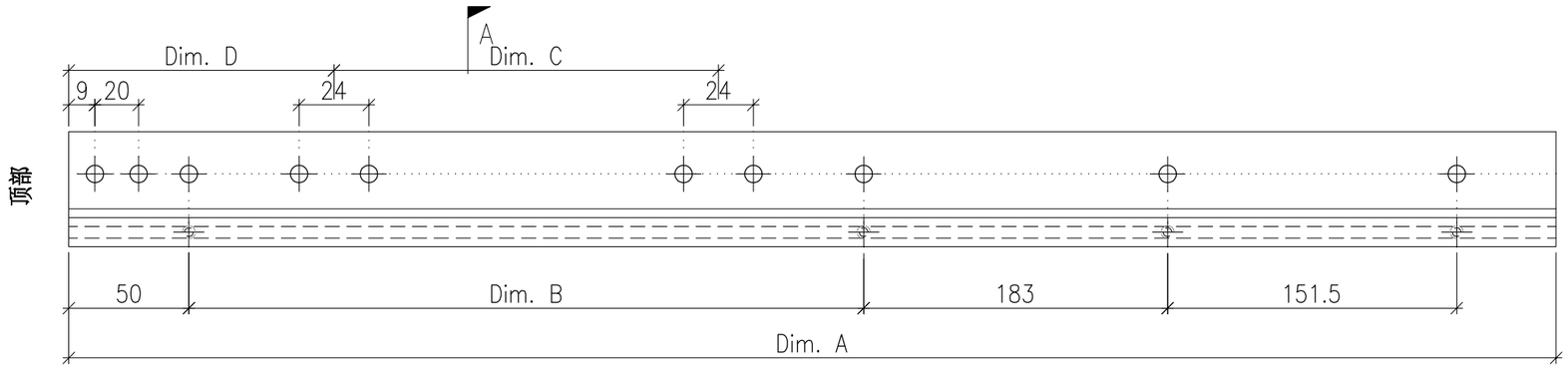
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C104	–	–	17-07-2024	–	

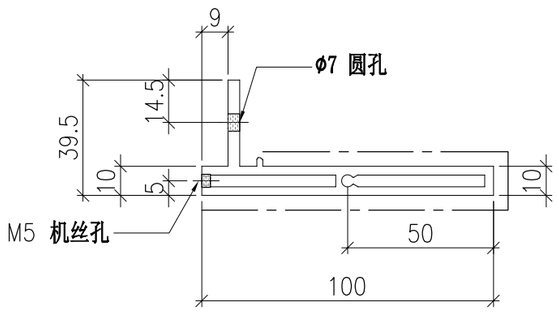
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C105	2294.5	7X@270c/c	2X@650c/c	142					1		

注：工厂用

注：工地复尺





SECTION A-A

A

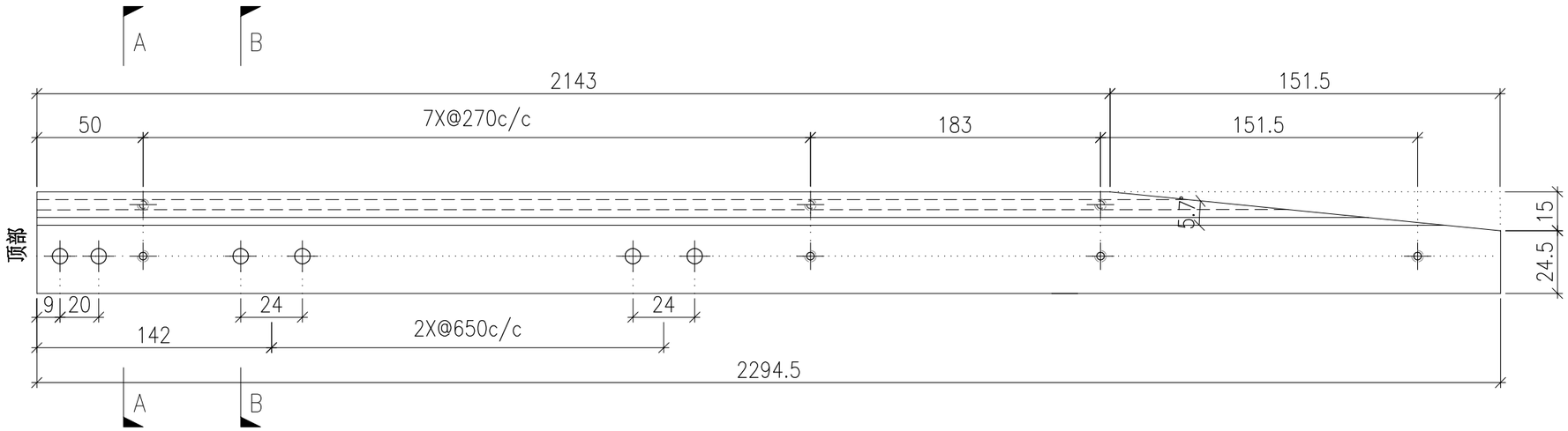
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-AL-C105	–	–	25-07-2024	–	

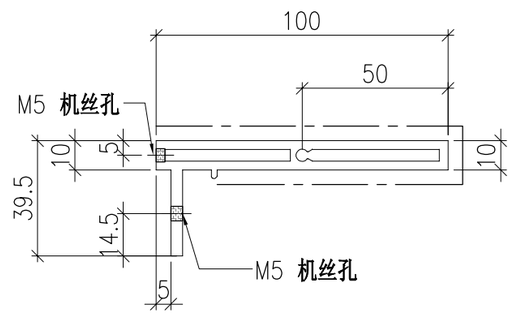
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C106	–	–	–	–	–	–			1		

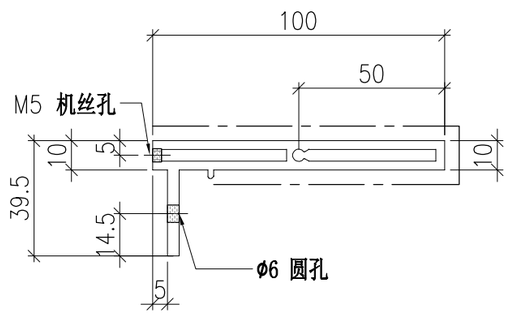
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

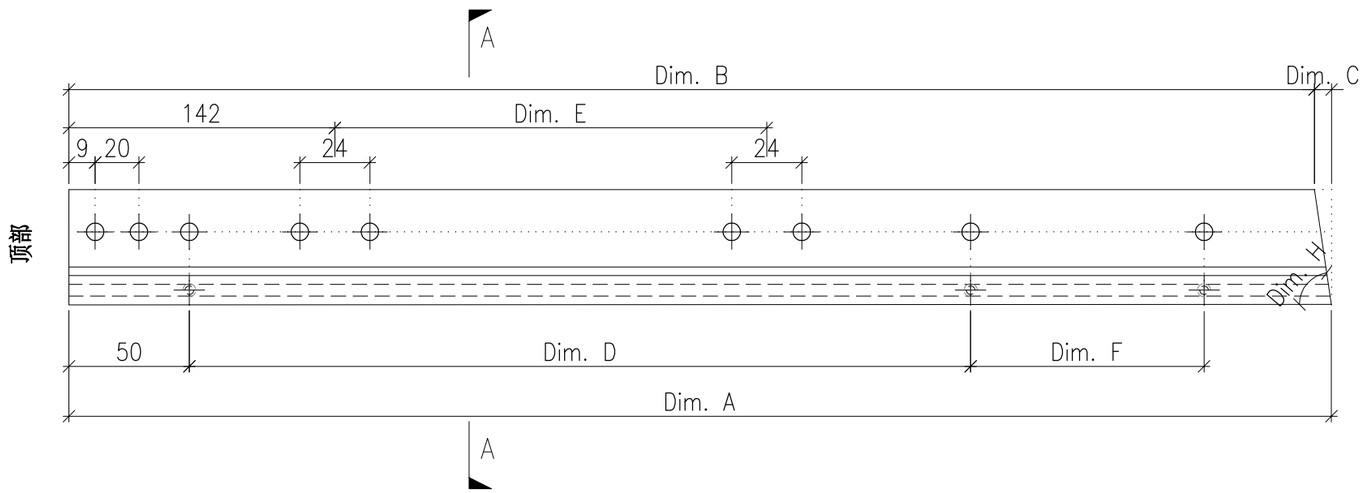
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C106	–	–	25-07-2024	–	

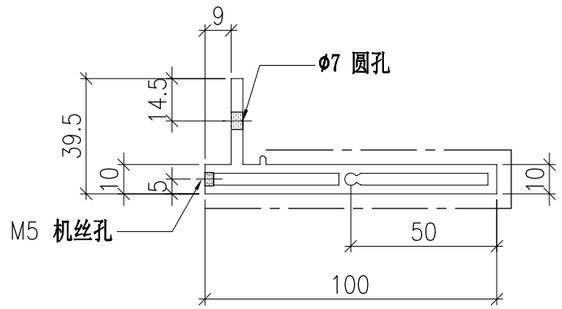
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C107-1	1946.5	1841.5	105.5	6X@270c/c	2X@650c/c	140.5		20.6°	1		
–		P2-AL-C107-2	1743.5	1682.5	61	5X@270c/c	2X@650c/c	251.5		32.9°	1		
–		P2-AL-C107-3	1611.5	1567.5	44	5X@270c/c	2X@650c/c	139		42°	1		
–		P2-AL-C107-4	1513.5	1482	32	5X@270c/c	1X@650c/c	53.5		51.1°	1		
–		P2-AL-C107-5	1438	1413.5	25	4X@270c/c	1X@650c/c	257		57.9°	1		
–		P2-AL-C107-6	1379.5	1360.5	19	4X@270c/c	1X@650c/c	205.5		64.3°	1		
–		P2-AL-C107-7	1335	1320.5	14	4X@270c/c	1X@650c/c	167		70.3°	1		
–		P2-AL-C107-8	1302	1292	10	4X@270c/c	1X@650c/c	139.5		76°	1		
–		P2-AL-C107-9	1280	1274	6	4X@270c/c	1X@650c/c	122.5		81.7°	1		
–		P2-AL-C107-10	1267.5	1266	2	4X@270c/c	1X@650c/c	115.5		87.2°	1		

注：工厂用

注：工地复尺





SECTION A-A

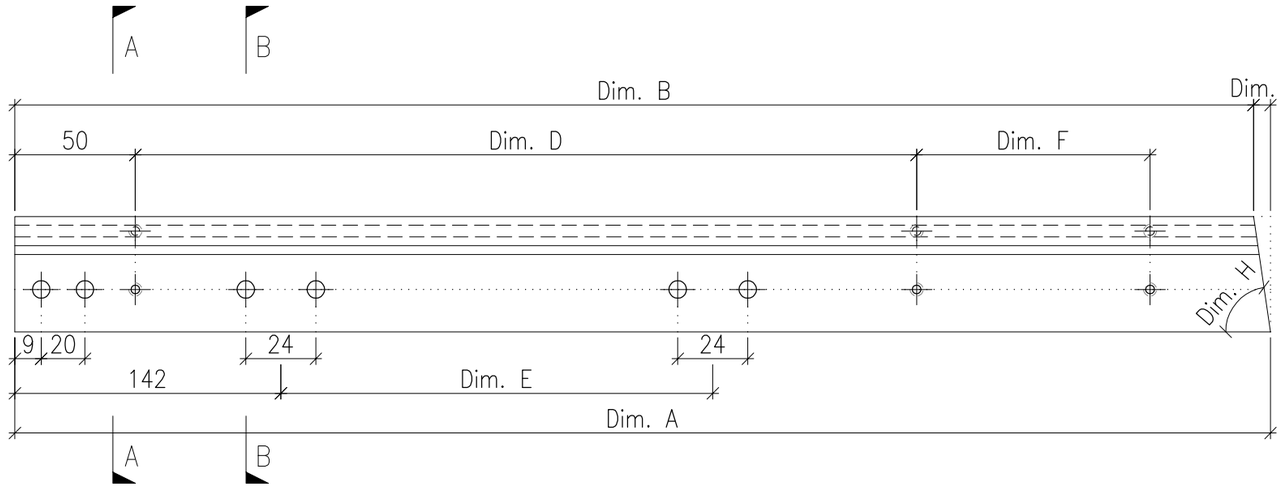
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C107	–	–	17-07-2024	–	

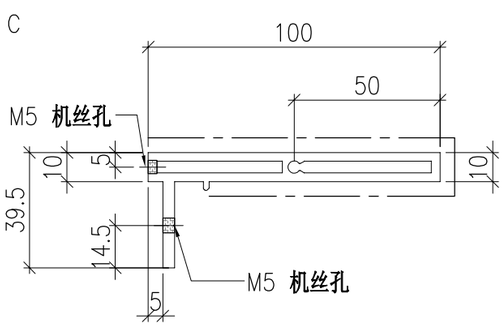
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C108-1	1911	1830.5	80.5	6X@270c/c	2X@650c/c	140.5		26.2°	1		
–		P2-AL-C108-2	1724.5	1671.5	53	5X@270c/c	2X@650c/c	251.5		36.8°	1		
–		P2-AL-C108-3	1598	1559	39	5X@270c/c	2X@650c/c	139		45.2°	1		
–		P2-AL-C108-4	1505	1473.5	32	5X@270c/c	1X@650c/c	53.5		51.1°	1		
–		P2-AL-C108-5	1431.5	1407	25	4X@270c/c	1X@650c/c	257		57.9°	1		
–		P2-AL-C108-6	1374.5	1355.5	19	4X@270c/c	1X@650c/c	205.5		64.3°	1		
–		P2-AL-C108-7	1331	1317	14	4X@270c/c	1X@650c/c	167		70.3°	1		
–		P2-AL-C108-8	1299.5	1289.5	10	4X@270c/c	1X@650c/c	139.5		76°	1		
–		P2-AL-C108-9	1278.5	1272.5	6	4X@270c/c	1X@650c/c	122.5		81.7°	1		
–		P2-AL-C108-10	1267	1265.5	2	4X@270c/c	1X@650c/c	115.5		87.2°	1		

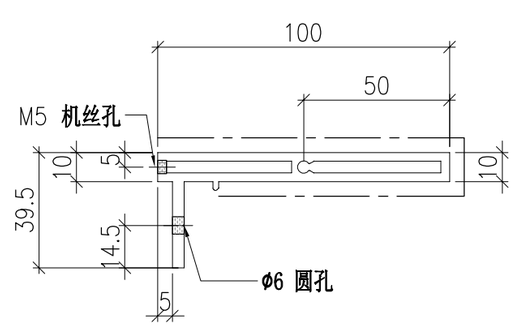
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

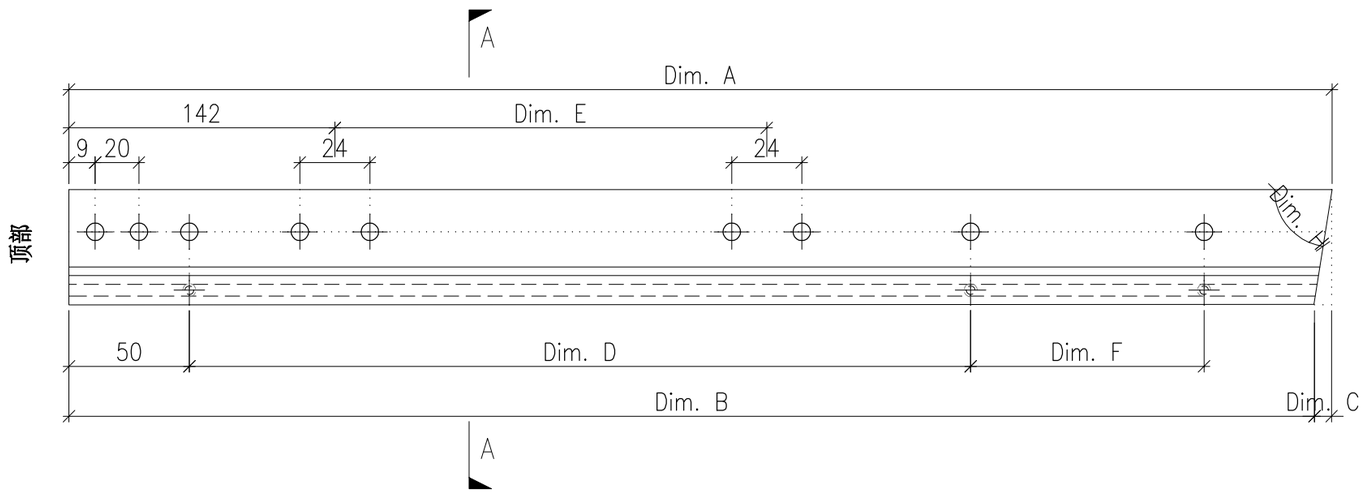
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C108		–	17-07-2024	–	

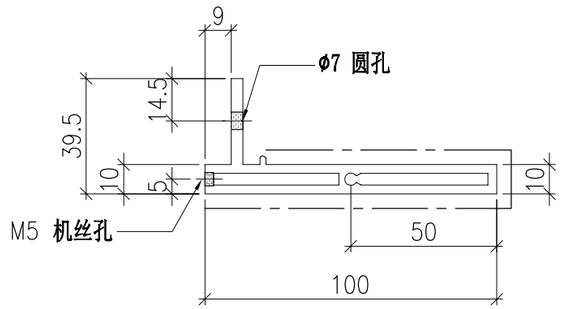
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C109-1	1267	1265.5	2	4X@270c/c	1X@650c/c	115.5		87.2°	1		
–		P2-AL-C109-2	1278.5	1272.5	5.5	4X@270c/c	1X@650c/c	122.5		81.7°	1		
–		P2-AL-C109-3	1299.5	1289.5	10	4X@270c/c	1X@650c/c	139.5		76°	1		
–		P2-AL-C109-4	1331	1317	14	4X@270c/c	1X@650c/c	167		70.3°	1		
–		P2-AL-C109-5	1374.5	1355.5	19	4X@270c/c	1X@650c/c	205.5		64.3°	1		
–		P2-AL-C109-6	1431.5	1407	24.5	4X@270c/c	1X@650c/c	257		57.9°	1		
–		P2-AL-C109-7	1505	1473.5	32	5X@270c/c	1X@650c/c	53.5		51.1°	1		
–		P2-AL-C109-8	1598	1559	39	5X@270c/c	2X@650c/c	139		45.2°	1		
–		P2-AL-C109-9	1724.5	1671.5	53	5X@270c/c	2X@650c/c	251.5		36.8°	1		
–		P2-AL-C109-10	1911	1830.5	80.5	6X@270c/c	2X@650c/c	140.5		26.2°	1		

注：工厂用

注：工地复尺





SECTION A-A

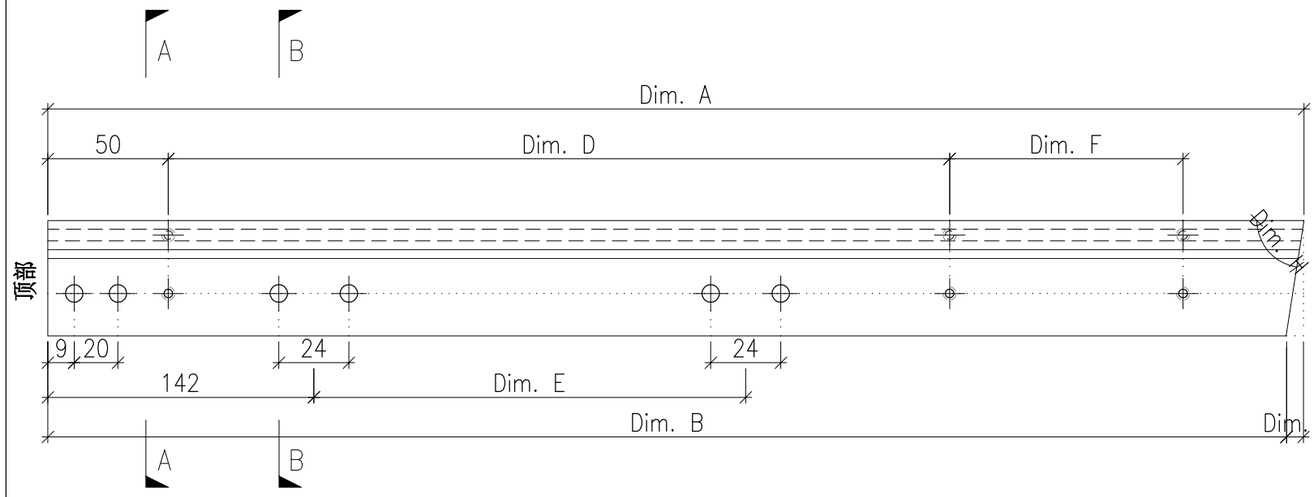
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C109	–	–	17-07-2024	–	

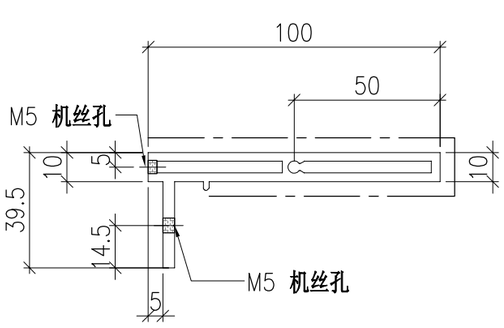
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C110-1	1267.5	1266	2	4X@270c/c	1X@650c/c	115.5		87.2°	1		
–		P2-AL-C110-2	1280	1274	5.5	4X@270c/c	1X@650c/c	122.5		81.7°	1		
–		P2-AL-C110-3	1302	1292	10	4X@270c/c	1X@650c/c	139.5		76°	1		
–		P2-AL-C110-4	1335	1320.5	14	4X@270c/c	1X@650c/c	167		70.3°	1		
–		P2-AL-C110-5	1379.5	1360.5	19	4X@270c/c	1X@650c/c	205.5		64.3°	1		
–		P2-AL-C110-6	1438	1413.5	24.5	4X@270c/c	1X@650c/c	257		57.9°	1		
–		P2-AL-C110-7	1513.5	1482	32	5X@270c/c	1X@650c/c	53.5		51.1°	1		
–		P2-AL-C110-8	1611.5	1567.5	44	5X@270c/c	2X@650c/c	139		42°	1		
–		P2-AL-C110-9	1743.5	1682.5	61	5X@270c/c	2X@650c/c	251.5		32.9°	1		
–		P2-AL-C110-10	1946.5	1841.5	105.5	6X@270c/c	2X@650c/c	140.5		20.6°	1		

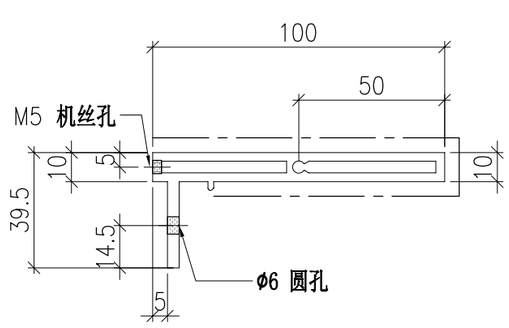
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

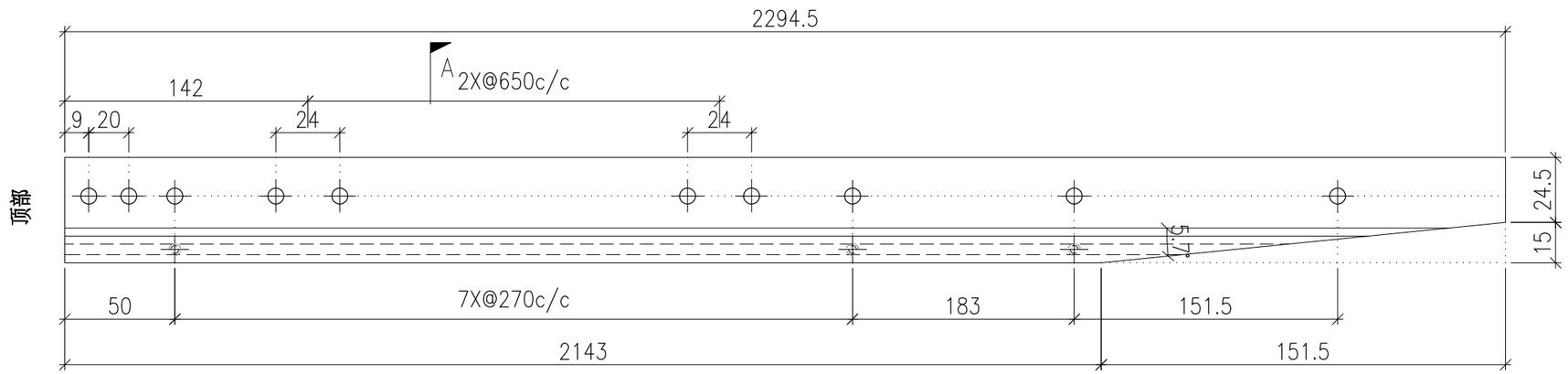
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C110		–	17-07-2024	–	

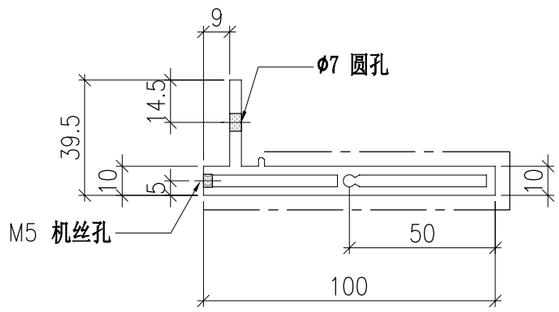
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C111	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

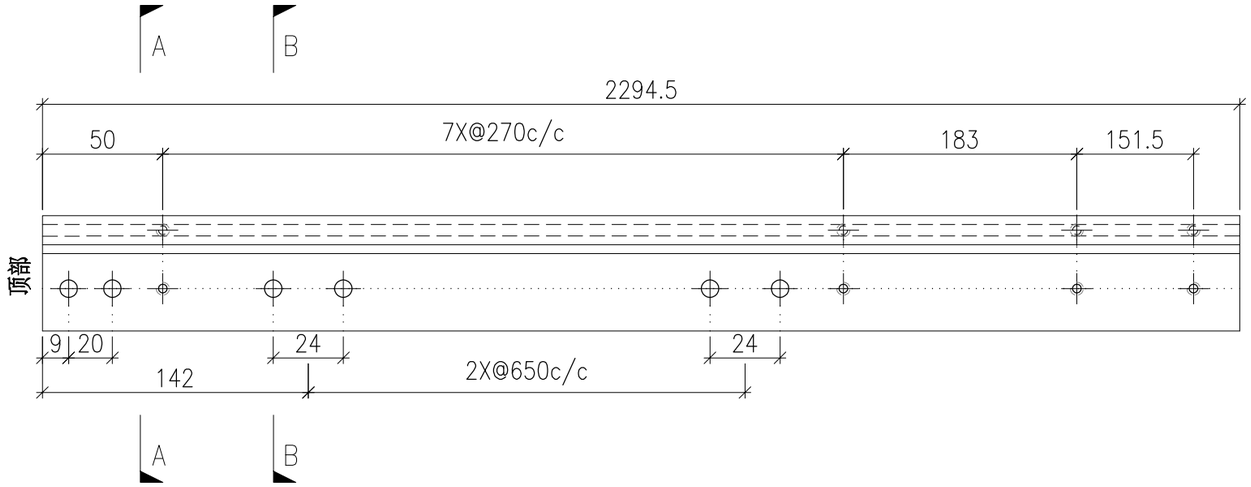
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C111	–	–	25-07-2024	–	

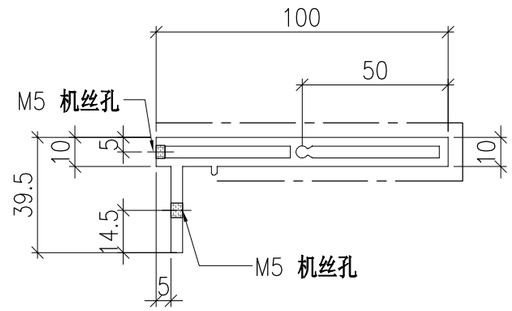
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C112	–	–	–	–	–	–			1		

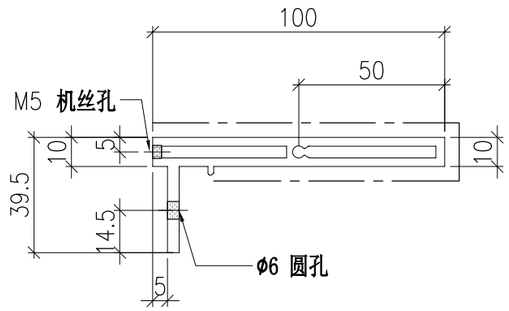
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

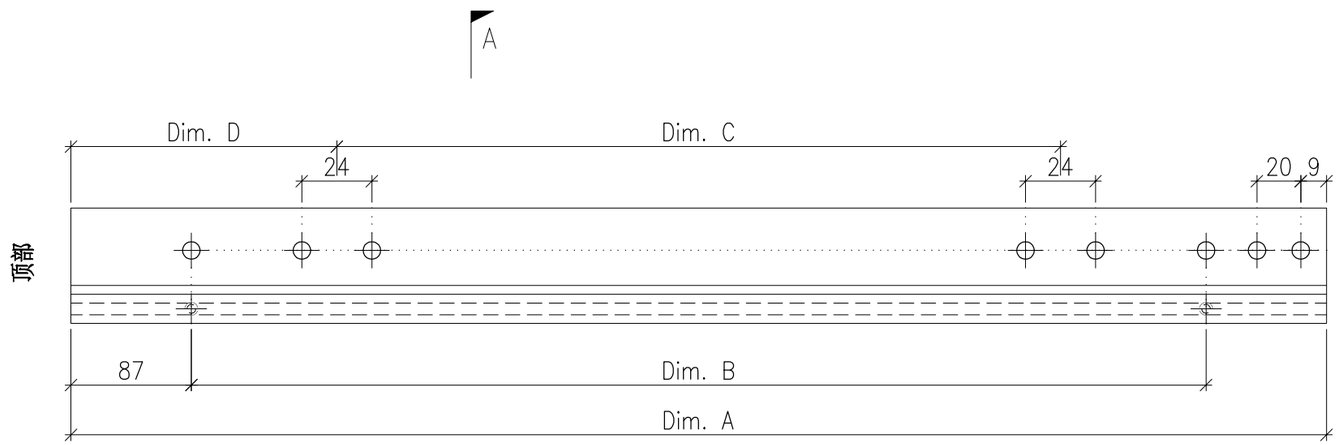
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C112	–	–	25-07-2024	–	

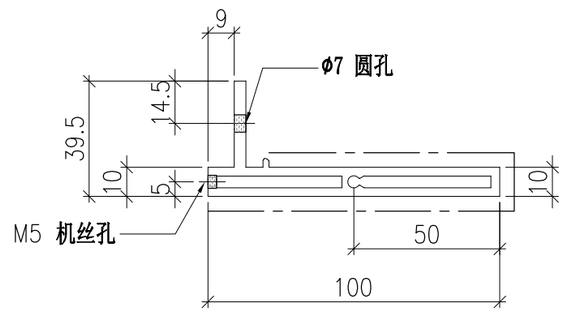
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C113	2874	11X@230c/c	3X@700c/c	246.5					4		

注：工厂用

注：工地复尺





SECTION A-A

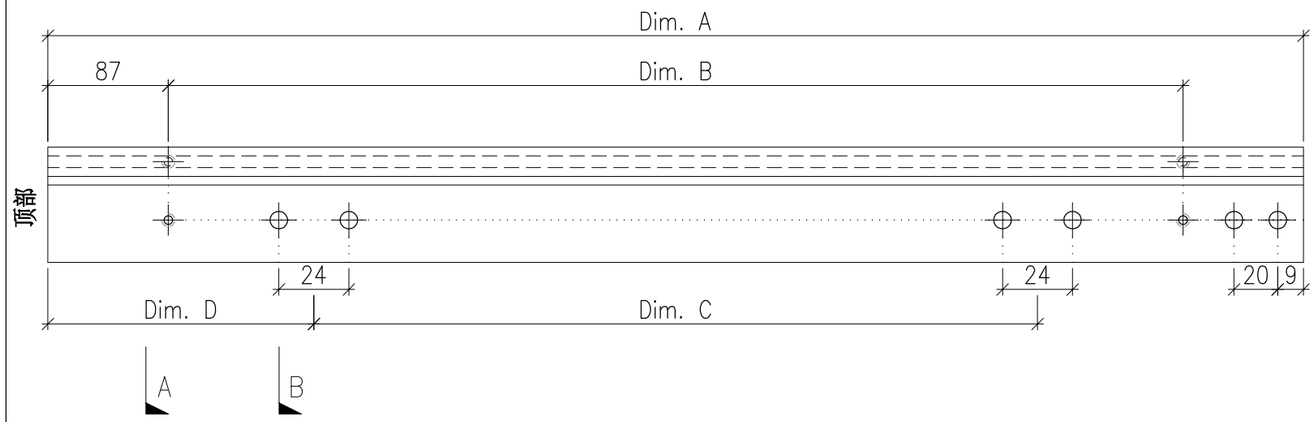
DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
P2-AL-C113	–	–	18-07-2024	–	

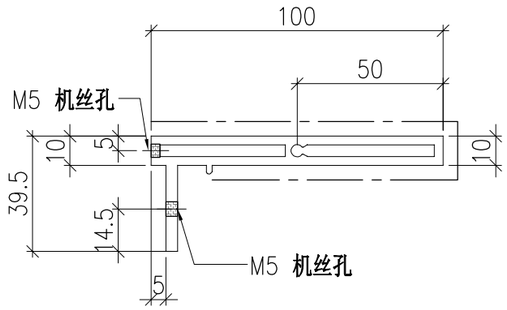
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C114	2874	11X@230c/c	3X@700c/c	246.5					4		

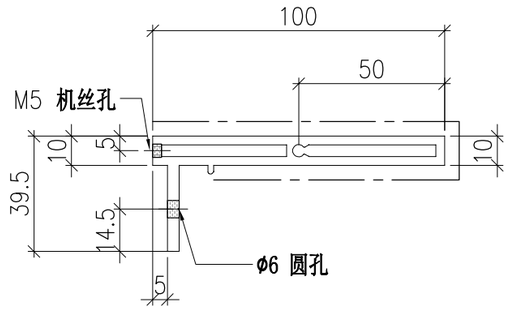
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

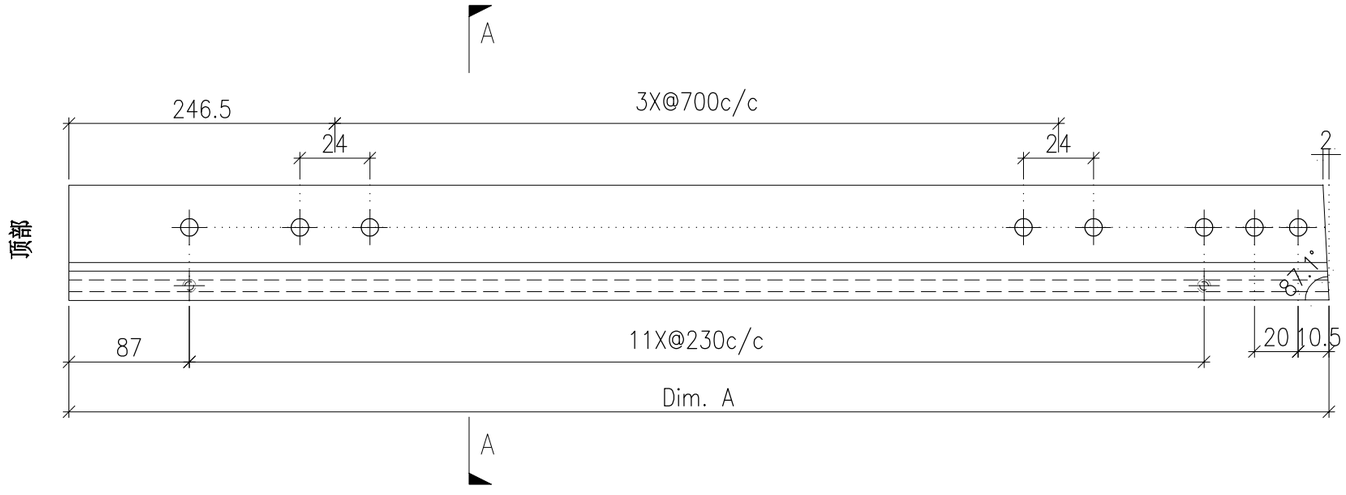
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C114	–	–	18-07-2024	–	

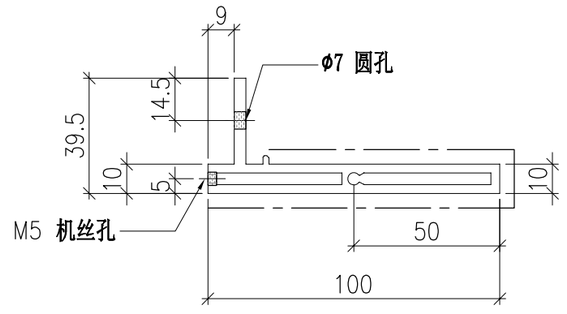
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C115-1	2872.5	–	–						1		
–		P2-AL-C115-2	2867.5	–	–						1		
–		P2-AL-C115-3	2862.5	–	–						1		
–		P2-AL-C115-4	2857.5	–	–						1		
–		P2-AL-C115-5	2852.5	–	–						1		
–		P2-AL-C115-6	2847.5	–	–						1		
–		P2-AL-C115-7	2842.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

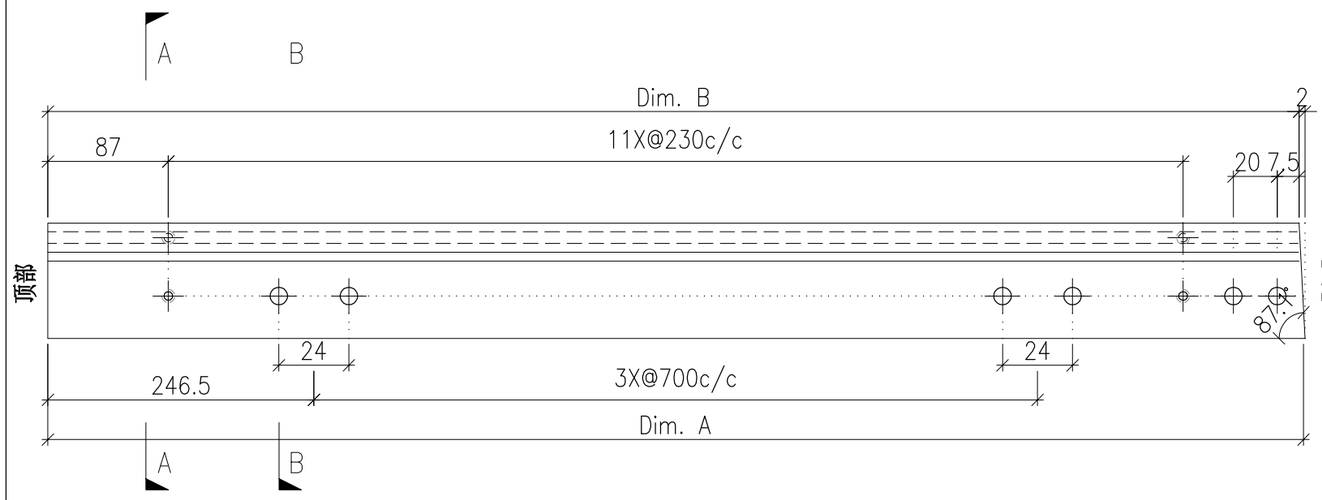
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C115	–	–	18-07-2024	–	

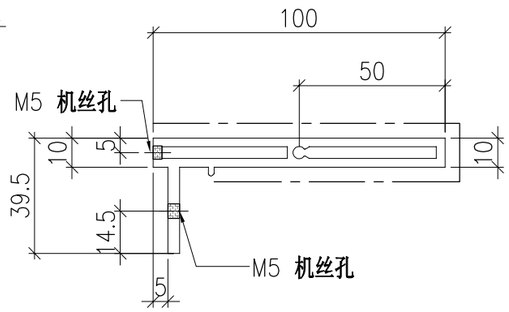
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C116-1	2872	2870	–						1		
–		P2-AL-C116-2	2867	2865	–						1		
–		P2-AL-C116-3	2862	2860	–						1		
–		P2-AL-C116-4	2857	2855	–						1		
–		P2-AL-C116-5	2852	2850	–						1		
–		P2-AL-C116-6	2847	2845	–						1		
–		P2-AL-C116-7	2842	2840	–						1		

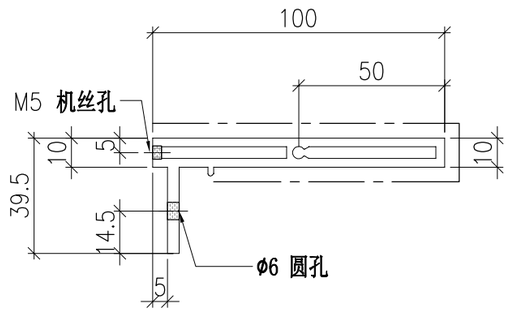
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

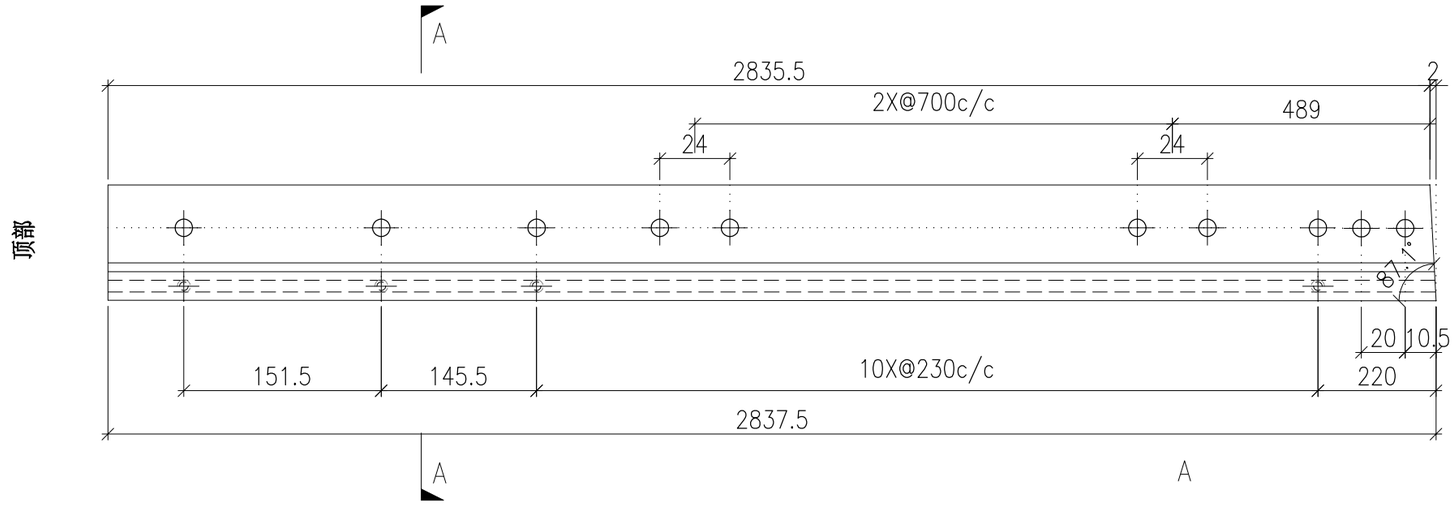
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C116	–	–	18-07-2024	–	

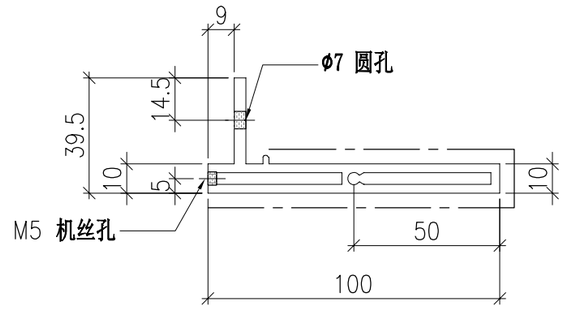
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C117	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

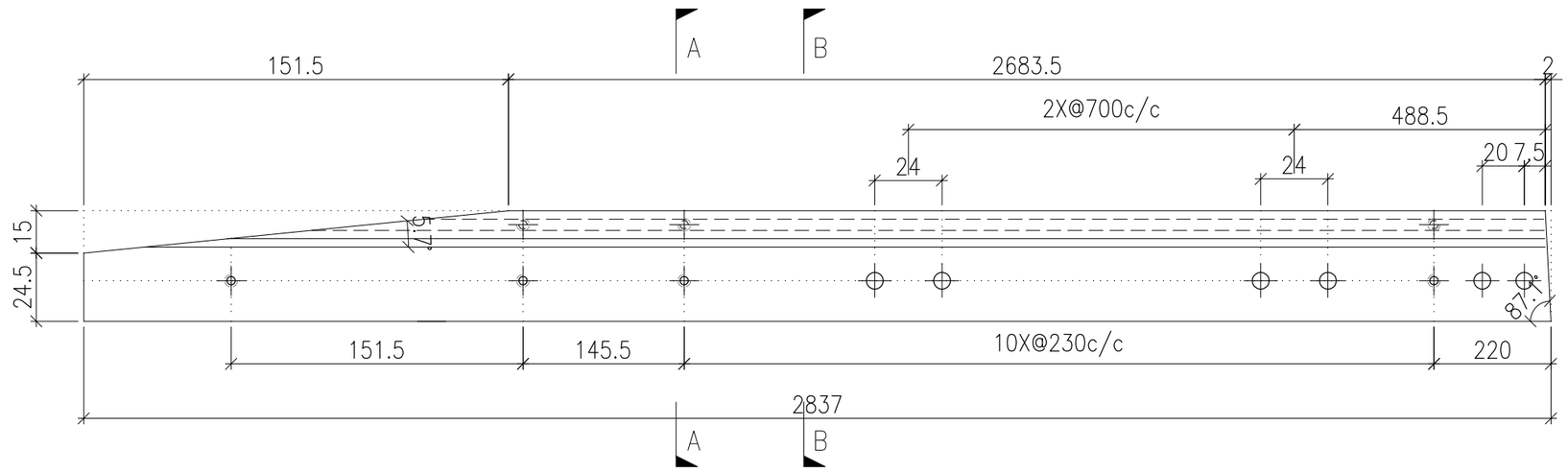
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C117	–	–	26-07-2024	–	

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

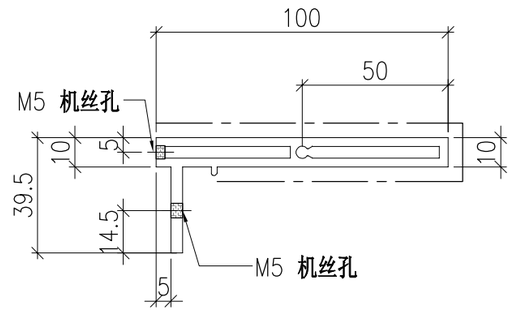
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C118	–	–	–	–	–	–			1		

注：工厂用

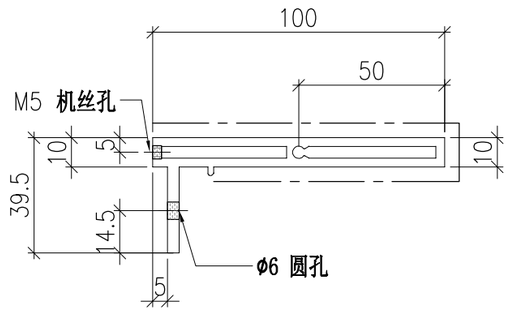
注：工地复尺



顶部



SECTION A-A



SECTION B-B

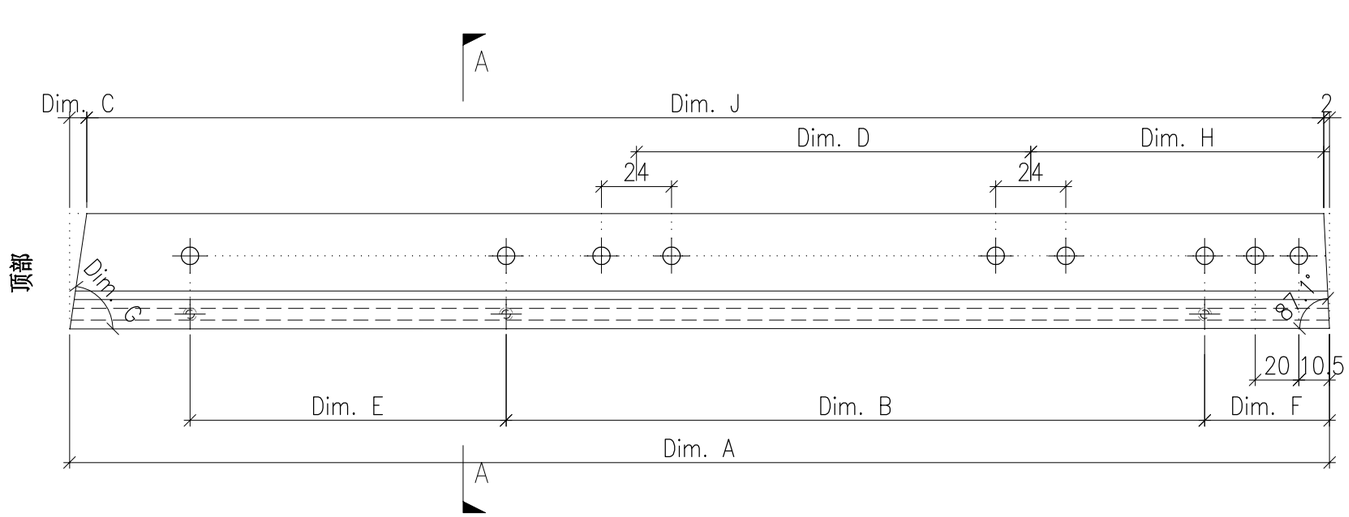
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C118	–	–	26-07-2024	–	

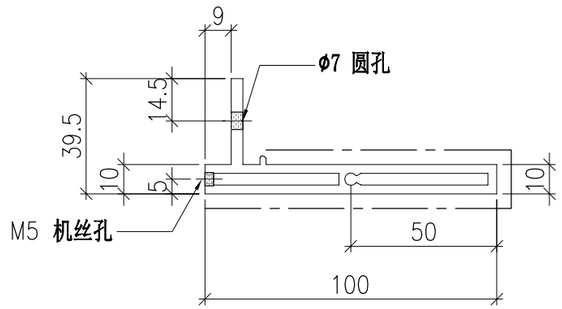
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C119-1	2484.5	8X@230c/c	105.5	2X@700c/c	293	215.5	20.6°	484	1		2377.5	
–		P2-AL-C119-2	2276.5	8X@230c/c	61	2X@700c/c	134.5	210.5	32.9°	479	1		2213.5	
–		P2-AL-C119-3	2139.5	7X@230c/c	44	2X@700c/c	251.5	205.5	42°	474	1		2093.5	
–		P2-AL-C119-4	2037	7X@230c/c	32	1X@700c/c	166	200.5	51.1°	469	1		2003	
–		P2-AL-C119-5	1956.5	7X@230c/c	25	1X@700c/c	99.5	195.5	57.9°	464	1		1929.5	
–		P2-AL-C119-6	1893	6X@230c/c	19	1X@700c/c	278.5	190.5	64.3°	459	1		1872	
–		P2-AL-C119-7	1843	6X@230c/c	14	1X@700c/c	230	185.5	70.3°	454.5	1		1827	
–		P2-AL-C119-8	1805.5	6X@230c/c	10	1X@700c/c	212.5	180.5	76°	449.5	1		1793.5	
–		P2-AL-C119-9	1778	6X@230c/c	6	1X@700c/c	195	175.5	81.7°	444.5	1		1770.5	
–		P2-AL-C119-10	1761	6X@230c/c	2	1X@700c/c	188	170.5	87.2°	439.5	1		1757	

注：工厂用

注：工地复尺





SECTION A-A

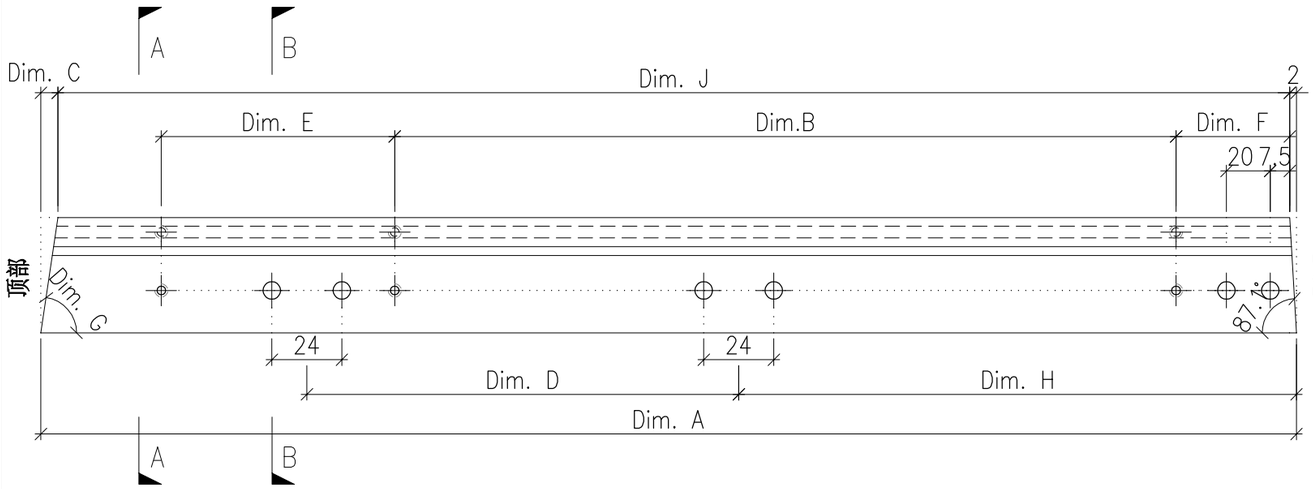
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C119		–	18-07-2024	–	

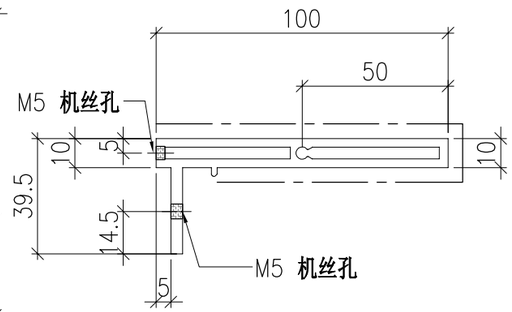
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C120-1	2448.5	8X@230c/c	80.5	2X@700c/c	293	213	26.2°	485.5	1		2366	
–		P2-AL-C120-2	2257	8X@230c/c	53	2X@700c/c	134.5	208	36.8°	480.5	1		2202	
–		P2-AL-C120-3	2125.5	7X@230c/c	39	2X@700c/c	251.5	203	45.2°	475.5	1		2084.5	
–		P2-AL-C120-4	2028	7X@230c/c	32	1X@700c/c	166	198	51.1°	470.5	1		1994	
–		P2-AL-C120-5	1949.5	7X@230c/c	25	1X@700c/c	99.5	193	57.9°	465.5	1		1922.5	
–		P2-AL-C120-6	1887.5	6X@230c/c	19	1X@700c/c	278.5	188	64.3°	460.5	1		1866.5	
–		P2-AL-C120-7	1839	6X@230c/c	14	1X@700c/c	230	183	70.3°	455.5	1		1822.5	
–		P2-AL-C120-8	1802	6X@230c/c	10	1X@700c/c	212.5	178	76°	451	1		1790.5	
–		P2-AL-C120-9	1776	6X@230c/c	6	1X@700c/c	195	173	81.7°	446	1		1768.5	
–		P2-AL-C120-10	1760	6X@230c/c	2	1X@700c/c	188	168	87.2°	441	1		1756	

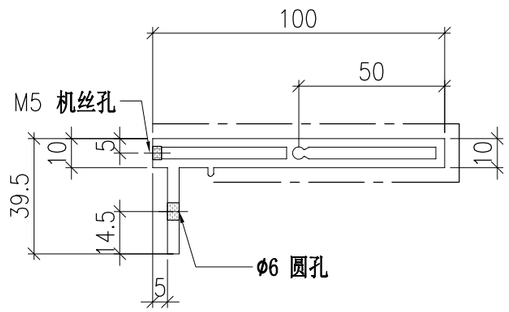
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

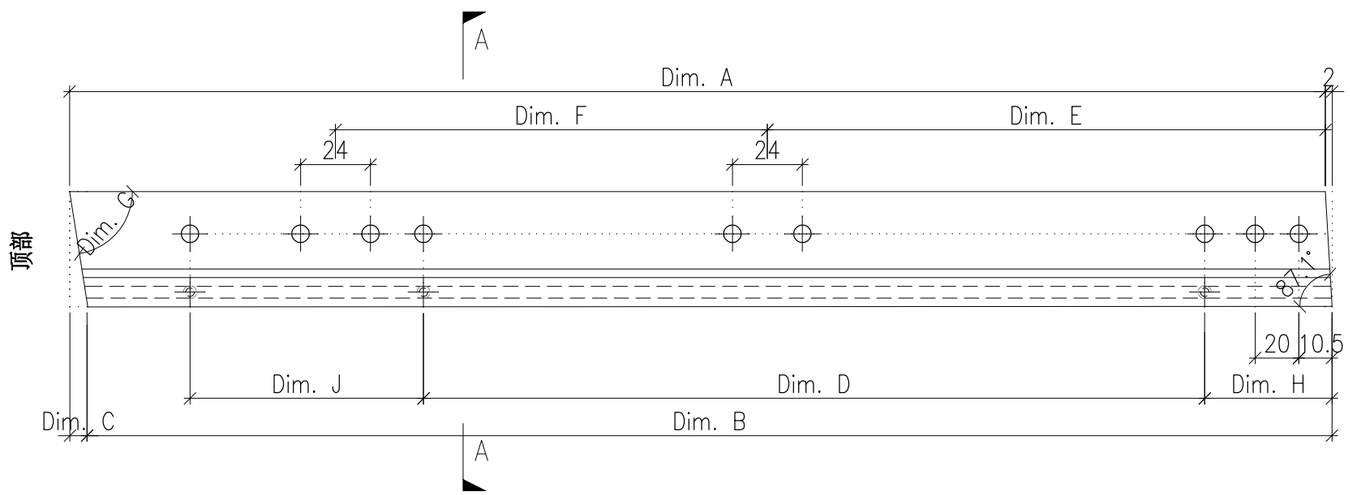
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C120	–	–	18-07-2024	–	

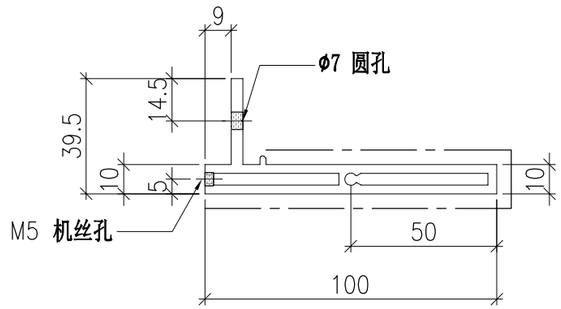
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C121-1	1753.5	1753.5	2	6X@230c/c	434.5	1X@700c/c	87.2°	165.5	1		188	
–		P2-AL-C121-2	1759.5	1756	6	6X@230c/c	429.5	1X@700c/c	81.7°	160.5	1		195	
–		P2-AL-C121-3	1776	1768	10	6X@230c/c	424.5	1X@700c/c	76°	155.5	1		212.5	
–		P2-AL-C121-4	1802.5	1790.5	14	6X@230c/c	419.5	1X@700c/c	70.3°	150.5	1		230	
–		P2-AL-C121-5	1841	1824	19	6X@230c/c	414.5	1X@700c/c	64.3°	146	1		278.5	
–		P2-AL-C121-6	1893	1870.5	25	7X@230c/c	409.5	1X@700c/c	57.9°	141	1		99.5	
–		P2-AL-C121-7	1961.5	1932	32	7X@230c/c	404.5	1X@700c/c	51.1°	136	1		166	
–		P2-AL-C121-8	2049.5	2012.5	39	7X@230c/c	399.5	2X@700c/c	45.2°	131	1		251.5	
–		P2-AL-C121-9	2171	2120	53	8X@230c/c	394.5	2X@700c/c	36.8°	126	1		134.5	
–		P2-AL-C121-10	2352.5	2274	80.5	8X@230c/c	389.5	2X@700c/c	26.2°	121	1		293	

注：工厂用

注：工地复尺





SECTION A-A

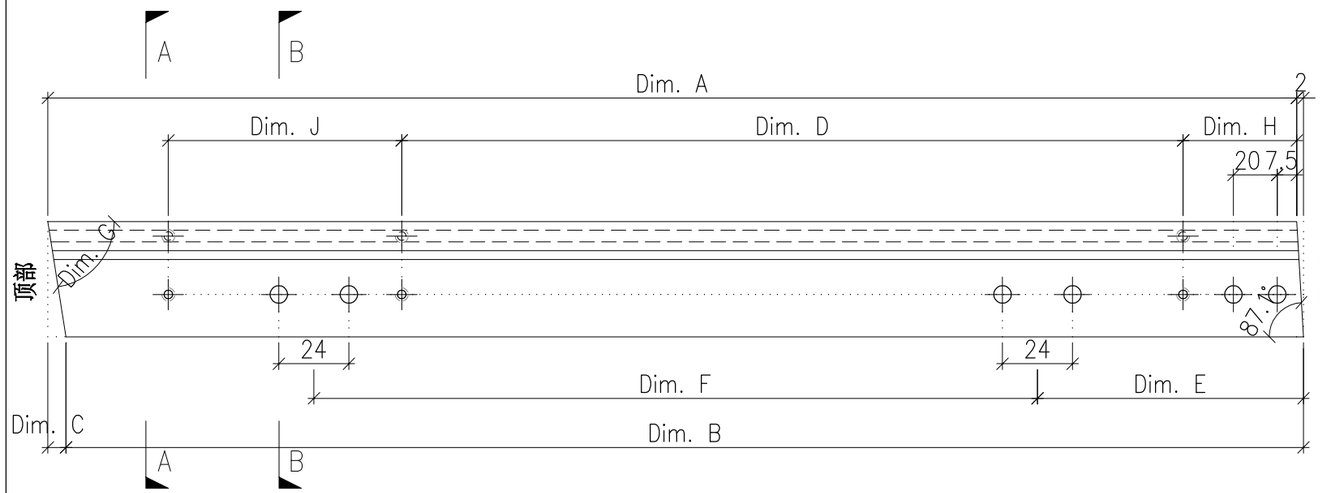
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C121	–	–	19-07-2024	–	

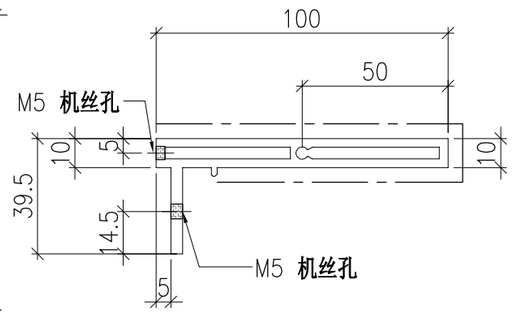
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C122-1	1753.5	1753.5	2	6X@230c/c	436	1x@700c/c	87.2°	163	1		188	
–		P2-AL-C122-2	1760.5	1757	6	6X@230c/c	431	1x@700c/c	81.7°	158	1		195	
–		P2-AL-C122-3	1778	1770	10	6X@230c/c	426	1x@700c/c	76°	153	1		212.5	
–		P2-AL-C122-4	1806	1793.5	14	6X@230c/c	421	1x@700c/c	70.3°	148	1		230	
–		P2-AL-C122-5	1845.5	1828.5	19	6X@230c/c	416	1X@700c/c	64.3°	143.5	1		278.5	
–		P2-AL-C122-6	1899.5	1876.5	25	7X@230c/c	411	1X@700c/c	57.9°	138.5	1		99.5	
–		P2-AL-C122-7	1969.5	1940	32	7X@230c/c	406	1X@700c/c	51.1°	133.5	1		166	
–		P2-AL-C122-8	2062.5	2020.5	44	7X@230c/c	401	2x@700c/c	42°	128.5	1		251.5	
–		P2-AL-C122-9	2189.5	2130.5	61	8X@230c/c	396	2x@700c/c	32.9°	123.5	1		134.5	
–		P2-AL-C122-10	2388	2284.5	105.5	8X@230c/c	391	2x@700c/c	20.6°	118.5	1		293	

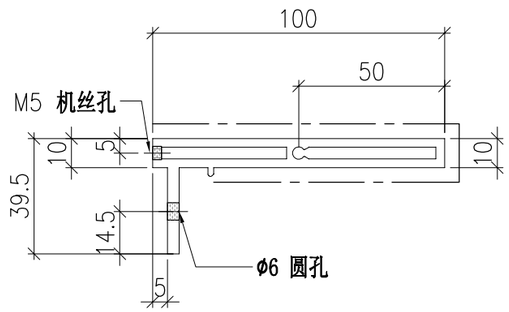
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

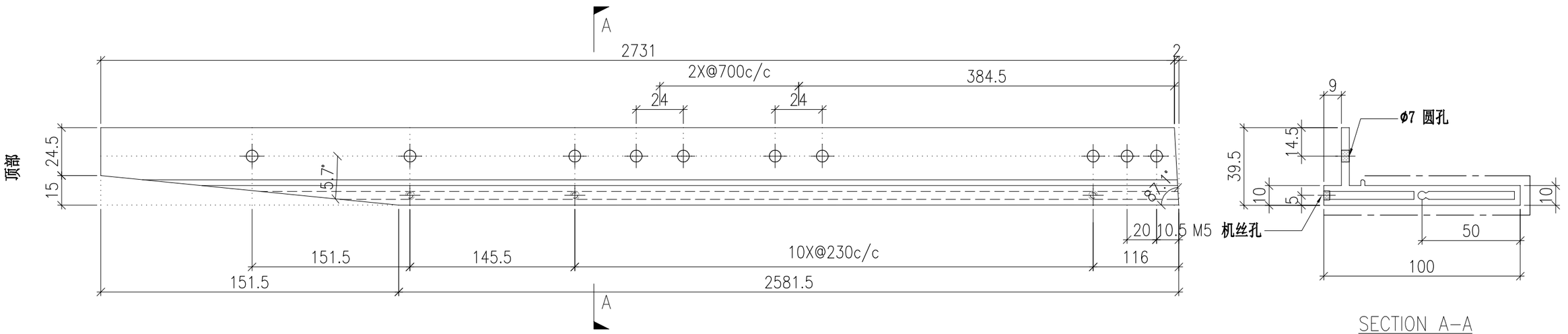
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C122	–	–	19-07-2024	–	

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-C123	–	–	–	–	–	–	–	–	1		

注：工厂用

注：工地复尺



SECTION A-A

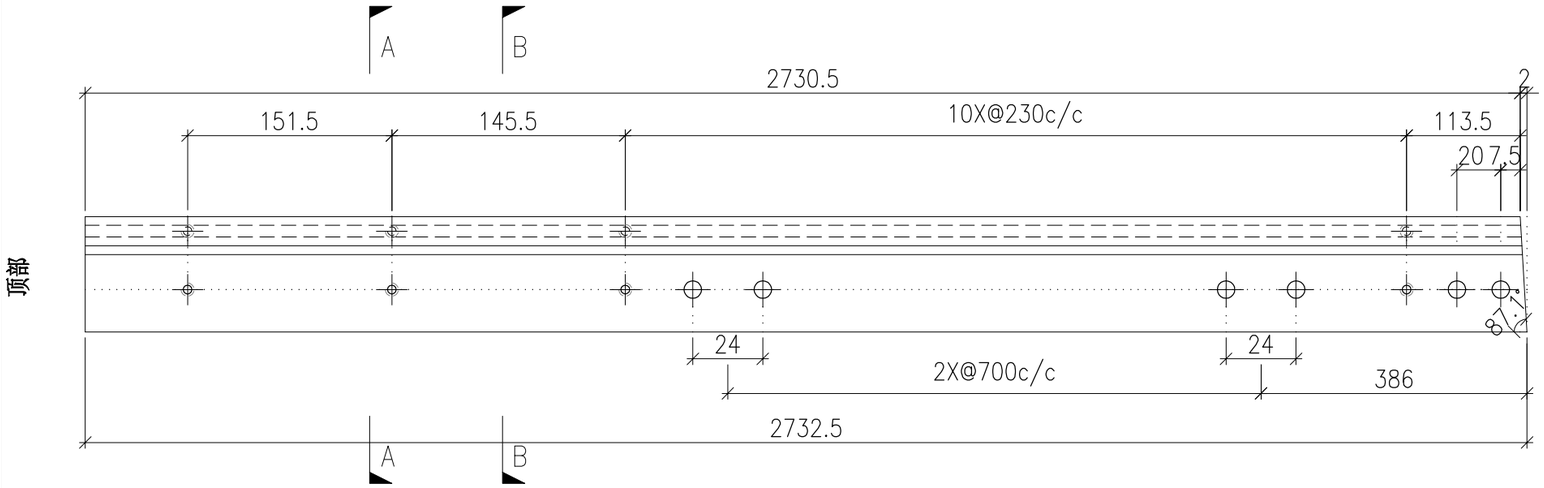
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C123	–	–	30-07-2024	–	

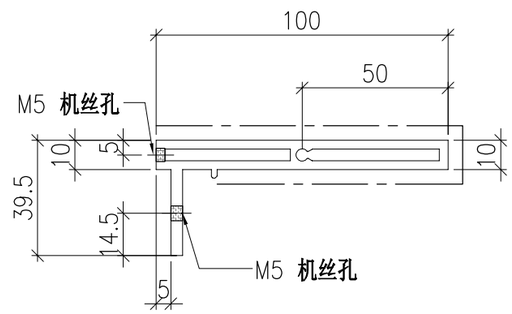
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C124	–	–	–	–	–	–	–	–	1		

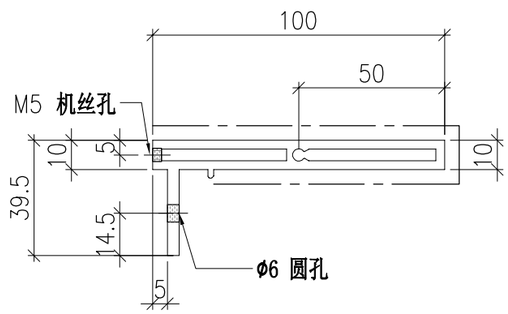
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

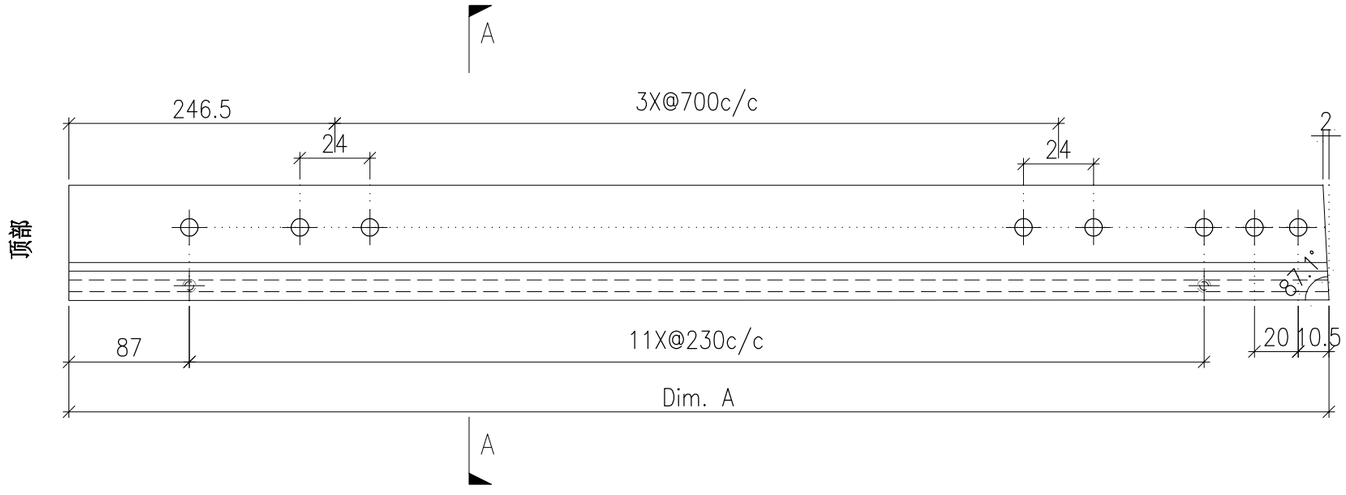
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C124	–	–	30-07-2024	–	

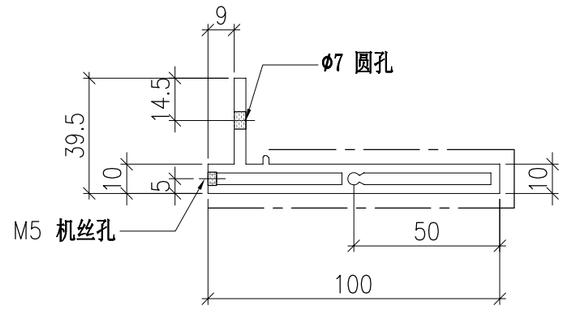
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C125-1	2728	–	–						1		
–		P2-AL-C125-2	2723	–	–						1		
–		P2-AL-C125-3	2718.5	–	–						1		
–		P2-AL-C125-4	2713.5	–	–						1		
–		P2-AL-C125-5	2708.5	–	–						1		
–		P2-AL-C125-6	2703.5	–	–						1		
–		P2-AL-C125-7	2698.5	–	–						1		
–		P2-AL-C125-8	2693.5	–	–						1		
–		P2-AL-C125-9	2688.5	–	–						1		
–		P2-AL-C125-10	2683.5	–	–						1		
–		P2-AL-C125-11	2678.5	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

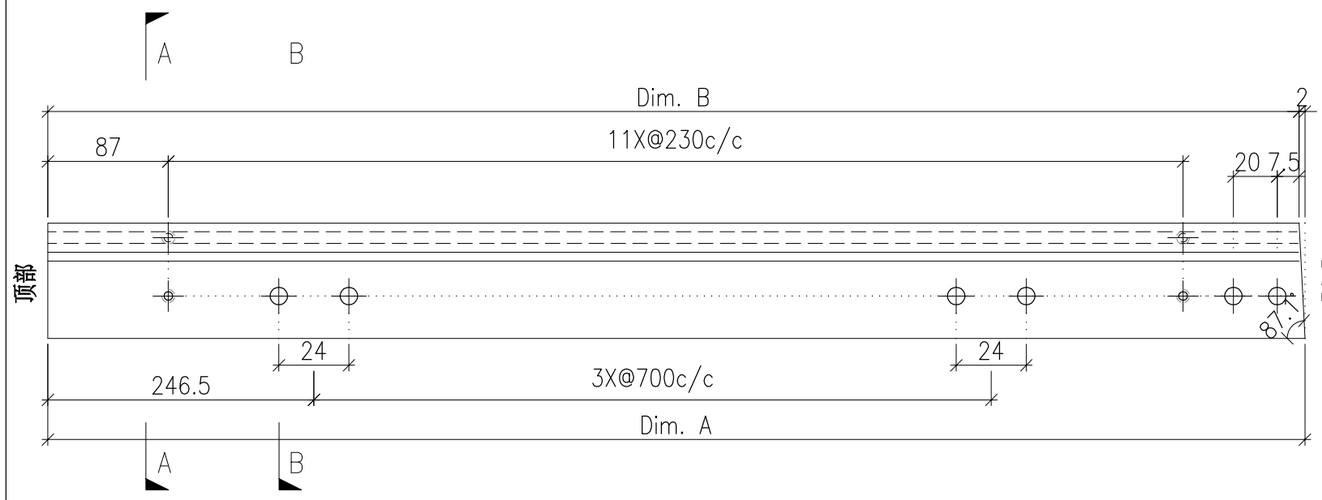
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C125	–	–	19-07-2024	–	

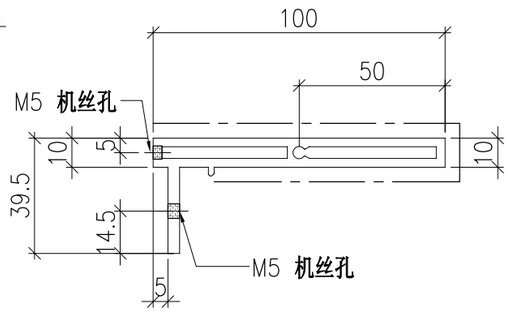
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C126-1	2727.5	2725.5	–						1		
–		P2-AL-C126-2	2722.5	2720.5	–						1		
–		P2-AL-C126-3	2718	2716	–						1		
–		P2-AL-C126-4	2713	2711	–						1		
–		P2-AL-C126-5	2708	2706	–						1		
–		P2-AL-C126-6	2703	2701	–						1		
–		P2-AL-C126-7	2698	2696	–						1		
–		P2-AL-C126-8	2693	2691	–						1		
–		P2-AL-C126-9	2688	2686	–						1		
–		P2-AL-C126-10	2673	2681	–						1		
–		P2-AL-C126-11	2678	2676	–						1		

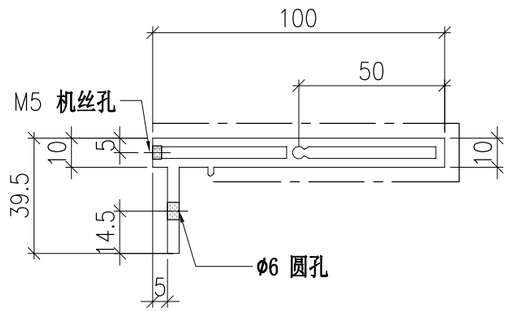
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

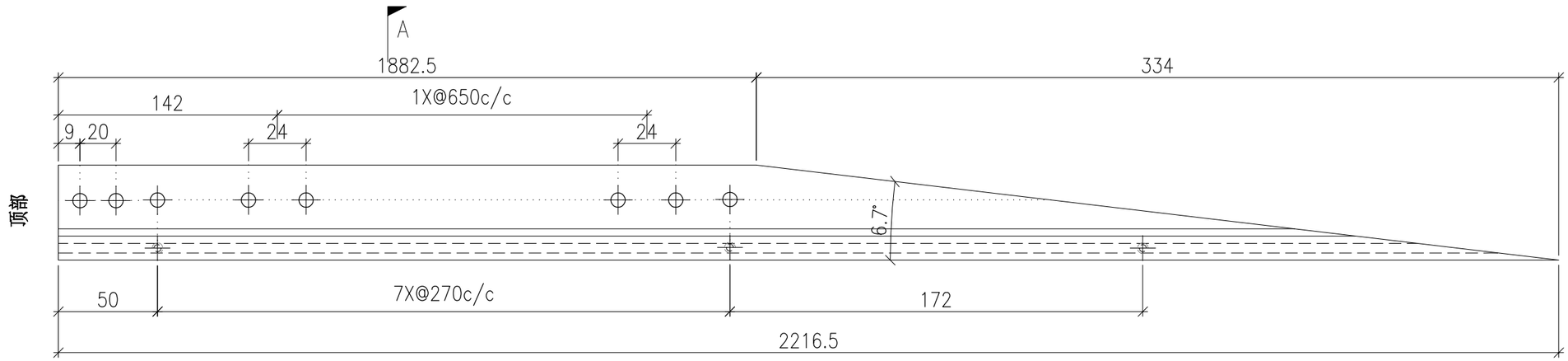
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C126	–	–	19-07-2024	–	

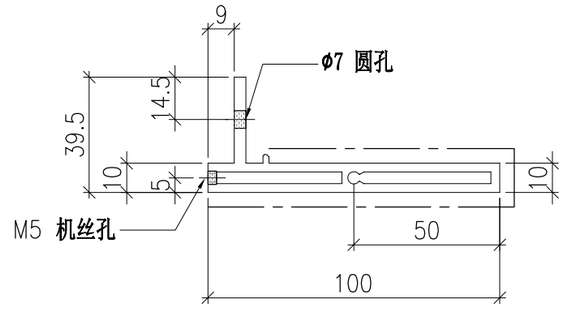
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C127	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

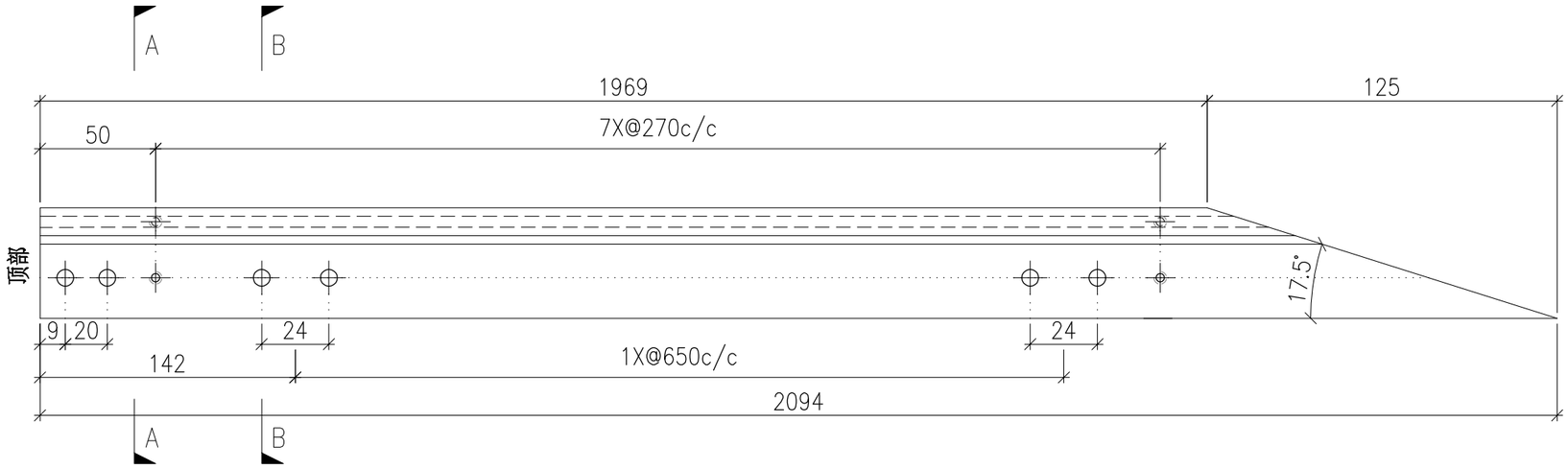
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C127	–	–	30-07-2024	–	

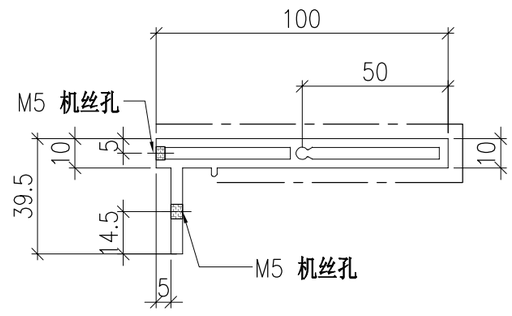
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C128	–	–	–	–	–	–			1		

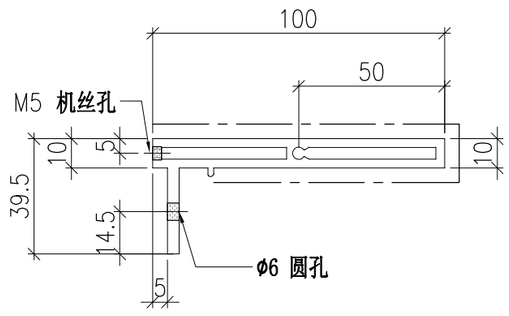
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

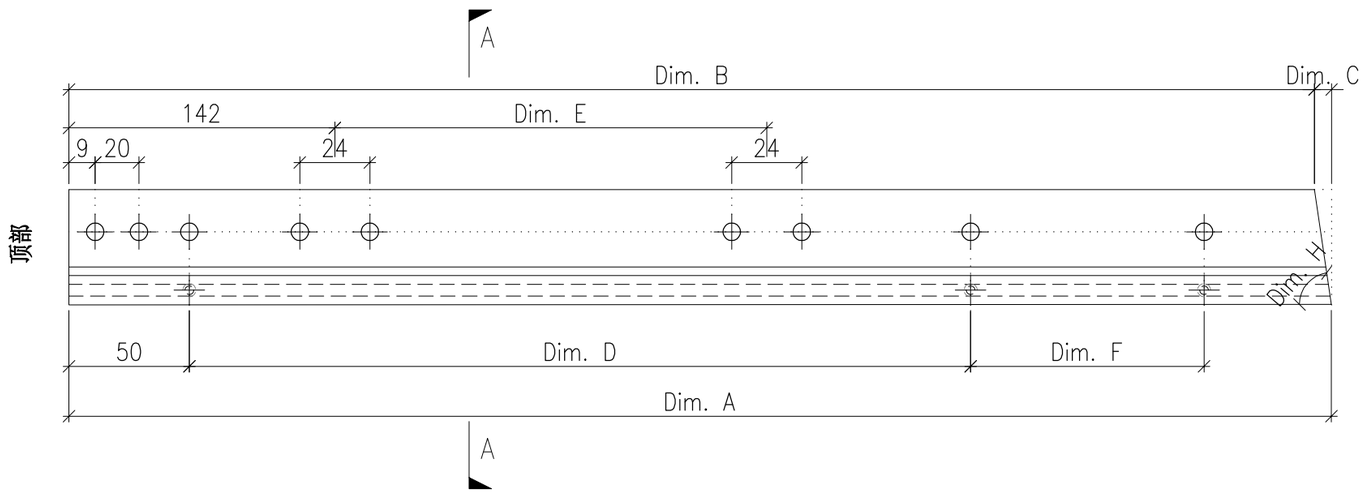
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C128	–	–	30-07-2024	–	

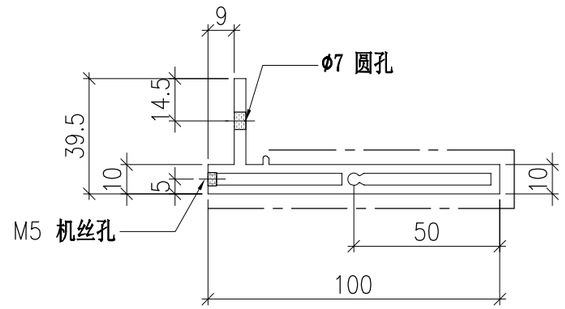
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C129-1	1845.5	1766.5	79.5	6X@270c/c	1X@650c/c	64.5		26.5°	1		
–		P2-AL-C129-2	1680.5	1628	52	5X@270c/c	1X@650c/c	198.5		37.1°	1		
–		P2-AL-C129-3	1565	1526	39	5X@270c/c	1X@650c/c	98.5		45.5°	1		
–		P2-AL-C129-4	1477	1447.5	30	4X@270c/c	1X@650c/c	291.5		52.9°	1		
–		P2-AL-C129-5	1409.5	1386.5	23	4X@270c/c	1X@650c/c	231.5		59.6°	1		
–		P2-AL-C129-6	1357	1339.5	17.5	4X@270c/c	1X@650c/c	186		65.9°	1		
–		P2-AL-C129-7	1318	1305	13	4X@270c/c	1X@650c/c	152.5		71.9°	1		
–		P2-AL-C129-8	1290	1281.5	8.5	4X@270c/c	1X@650c/c	130		77.6°	1		
–		P2-AL-C129-9	1275.5	1268	4.5	4X@270c/c	1X@650c/c	118		83.3°	1		

注：工厂用

注：工地复尺





SECTION A-A

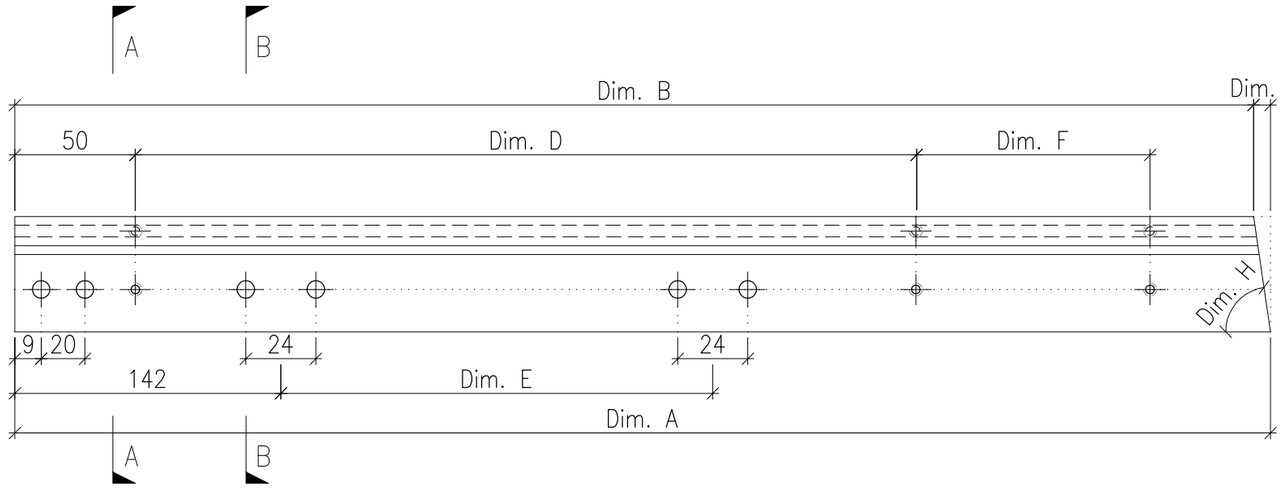
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C129	–	–	30-07-2024	–	

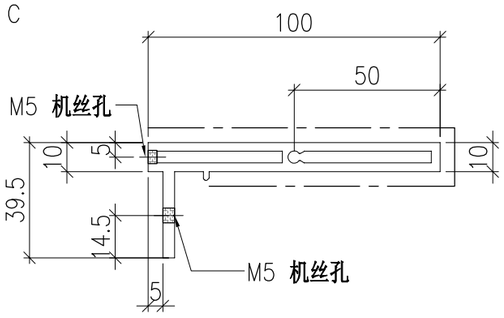
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C130-1	1820	1754.5	65.5	6X@270c/c	1X@650c/c	64.5		31.1°	1		
–		P2-AL-C130-2	1664.5	1618.5	46	5X@270c/c	1X@650c/c	198.5		40.6°	1		
–		P2-AL-C130-3	1553	1518	35	5X@270c/c	1X@650c/c	98.5		48.6°	1		
–		P2-AL-C130-4	1468	1441	27	4X@270c/c	1X@650c/c	291.5		55.6°	1		
–		P2-AL-C130-5	1402.5	1381.5	21	4X@270c/c	1X@650c/c	231.5		62.2°	1		
–		P2-AL-C130-6	1351.5	1336	15.5	4X@270c/c	1X@650c/c	186		68.3°	1		
–		P2-AL-C130-7	1313.5	1302.5	11	4X@270c/c	1X@650c/c	152.5		74.2°	1		
–		P2-AL-C130-8	1287	1280	7	4X@270c/c	1X@650c/c	130		79.9°	1		
–		P2-AL-C130-9	1271	1267.5	3	4X@270c/c	1X@650c/c	118		85.5°	1		

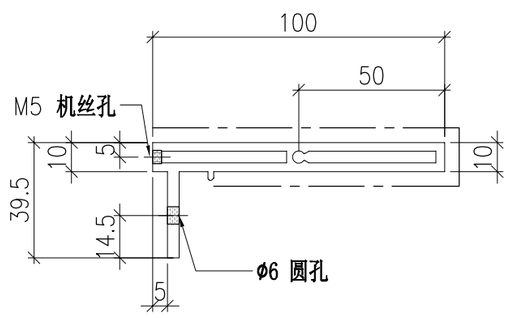
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

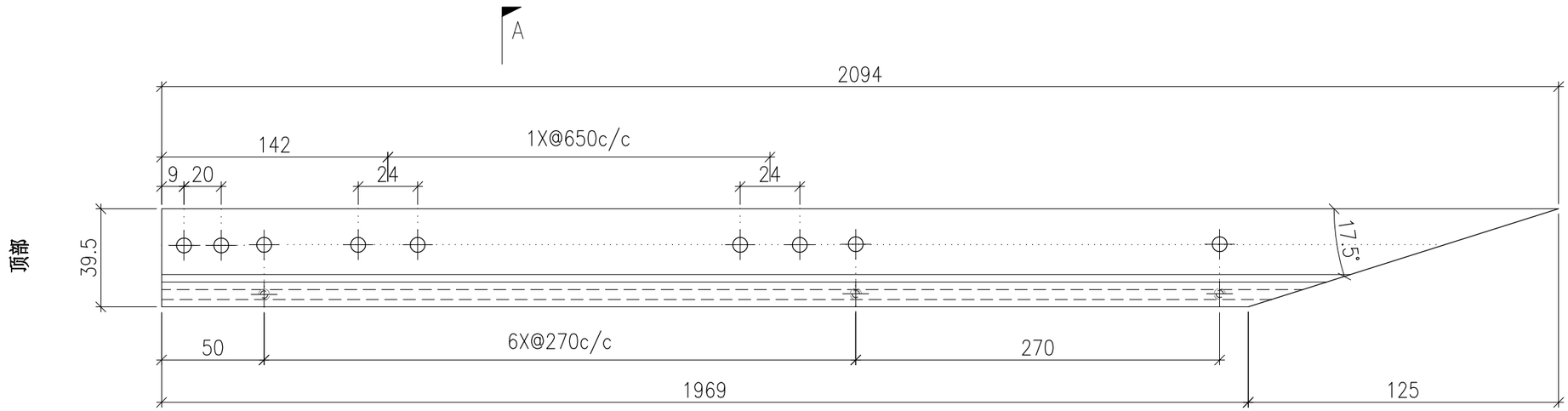
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C130		–	30-07-2024	–	

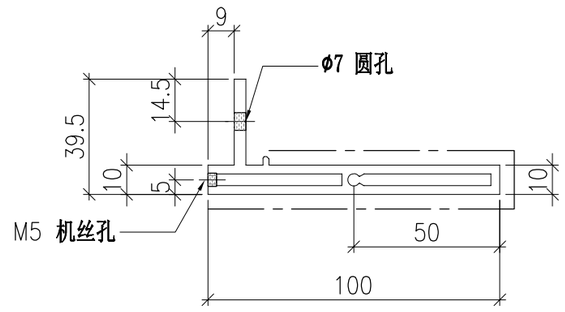
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C131	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

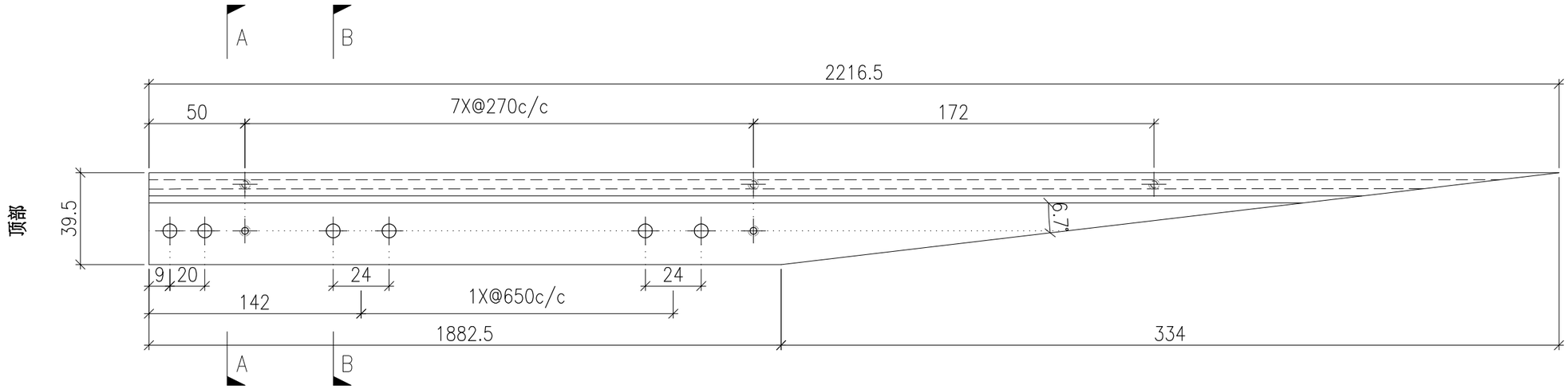
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C131	–	–	30-07-2024	–	

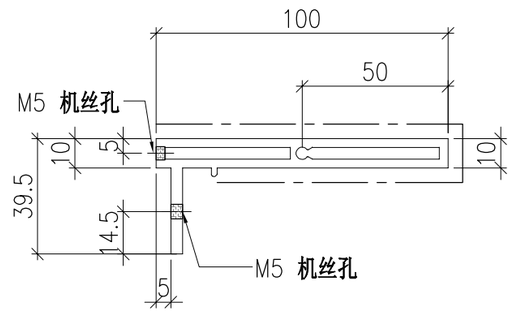
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C132	–	–	–	–	–	–			1		

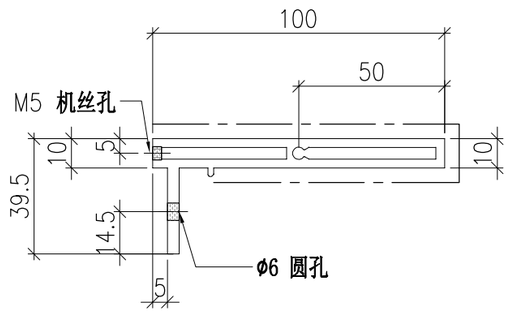
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

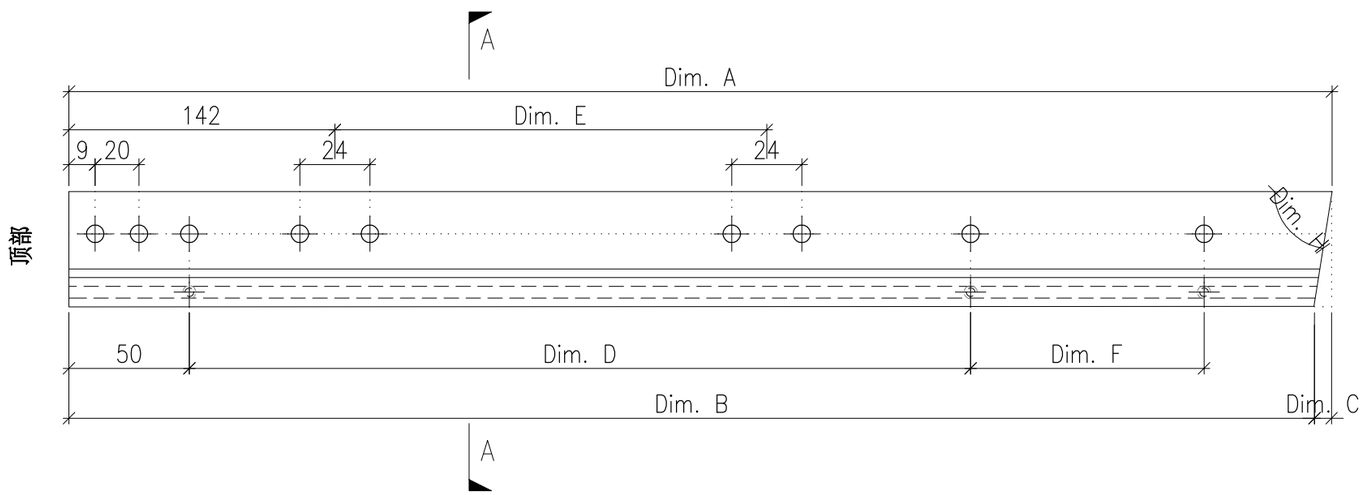
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C132	–	–	30-07-2024	–	

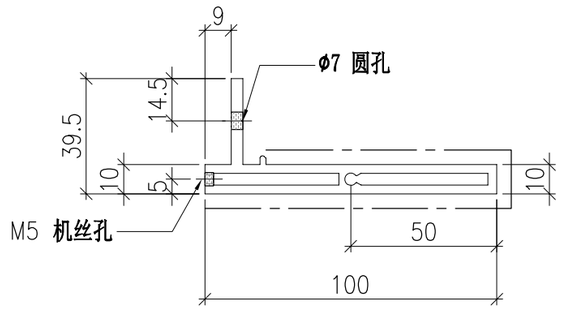
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C133-1	1271	1267.5	3	4X@270c/c	1X@650c/c	118		85.5°	1		
–		P2-AL-C133-2	1287	1280	7	4X@270c/c	1X@650c/c	130		79.9°	1		
–		P2-AL-C133-3	1313.5	1302.5	11	4X@270c/c	1X@650c/c	152.5		74.2°	1		
–		P2-AL-C133-4	1351.5	1336	15.5	4X@270c/c	1X@650c/c	186		68.3°	1		
–		P2-AL-C133-5	1402.5	1381.5	21	4X@270c/c	1X@650c/c	231.5		62.2°	1		
–		P2-AL-C133-6	1468	1441	27	4X@270c/c	1X@650c/c	291.5		55.6°	1		
–		P2-AL-C133-7	1553	1518	35	5X@270c/c	1X@650c/c	98.5		48.6°	1		
–		P2-AL-C133-8	1664.5	1618.5	46	5X@270c/c	1X@650c/c	198.5		40.6°	1		
–		P2-AL-C133-9	1820	1754.5	65.5	6X@270c/c	1X@650c/c	64.5		31.1°	1		

注：工厂用

注：工地复尺





SECTION A-A

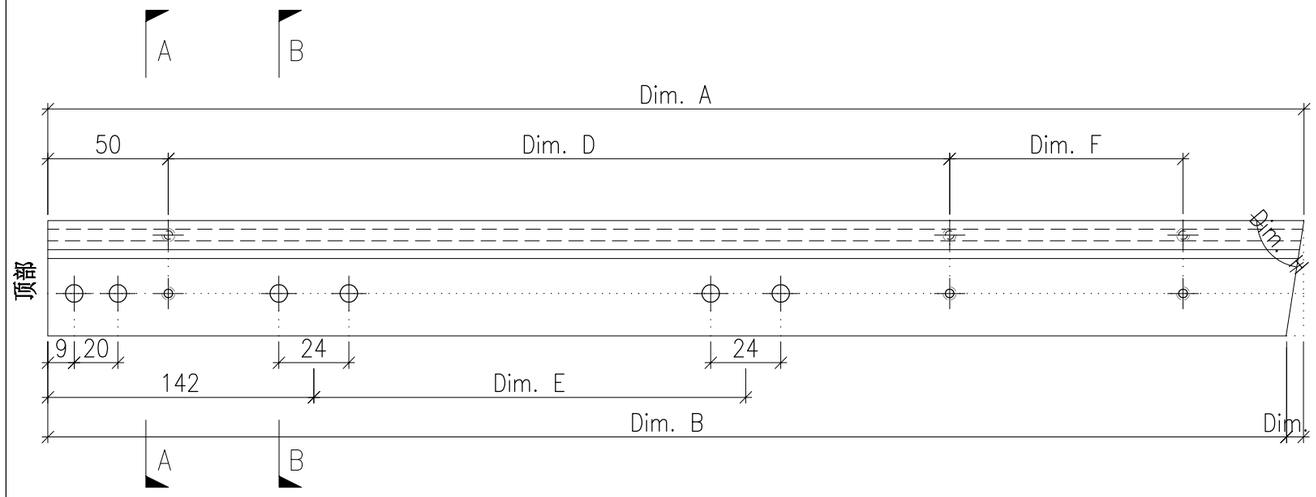
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C133	–	–	30-07-2024	–	

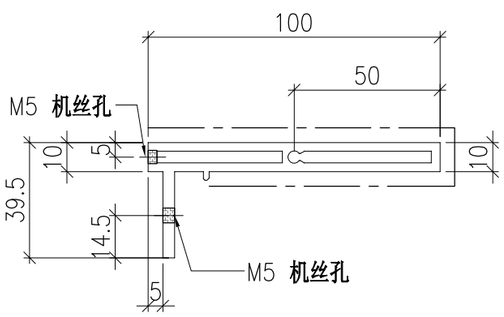
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C134-1	1272.5	1268	4.5	4X@270c/c	1X@650c/c	118		83.3°	1		
–		P2-AL-C134-2	1290	1281.5	8.5	4X@270c/c	1X@650c/c	130		77.6°	1		
–		P2-AL-C134-3	1318	1305	13	4X@270c/c	1X@650c/c	152.5		71.9°	1		
–		P2-AL-C134-4	1357	1339.5	17.5	4X@270c/c	1X@650c/c	186		65.9°	1		
–		P2-AL-C134-5	1409.5	1386.5	23	4X@270c/c	1X@650c/c	231.5		59.6°	1		
–		P2-AL-C134-6	1477	1447.5	30	4X@270c/c	1X@650c/c	291.5		52.9°	1		
–		P2-AL-C134-7	1565	1526	39	5X@270c/c	1X@650c/c	98.5		45.5°	1		
–		P2-AL-C134-8	1680.5	1628	52	5X@270c/c	1X@650c/c	198.5		37.1°	1		
–		P2-AL-C134-9	1845.5	1766.5	79.5	6X@270c/c	1X@650c/c	64.5		26.5°	1		

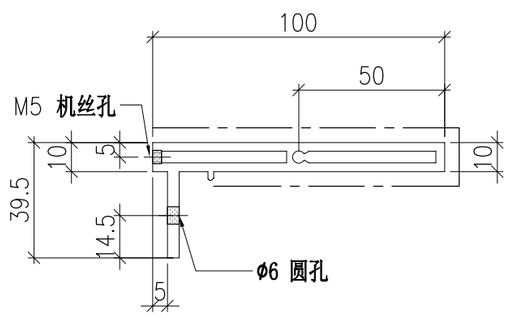
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

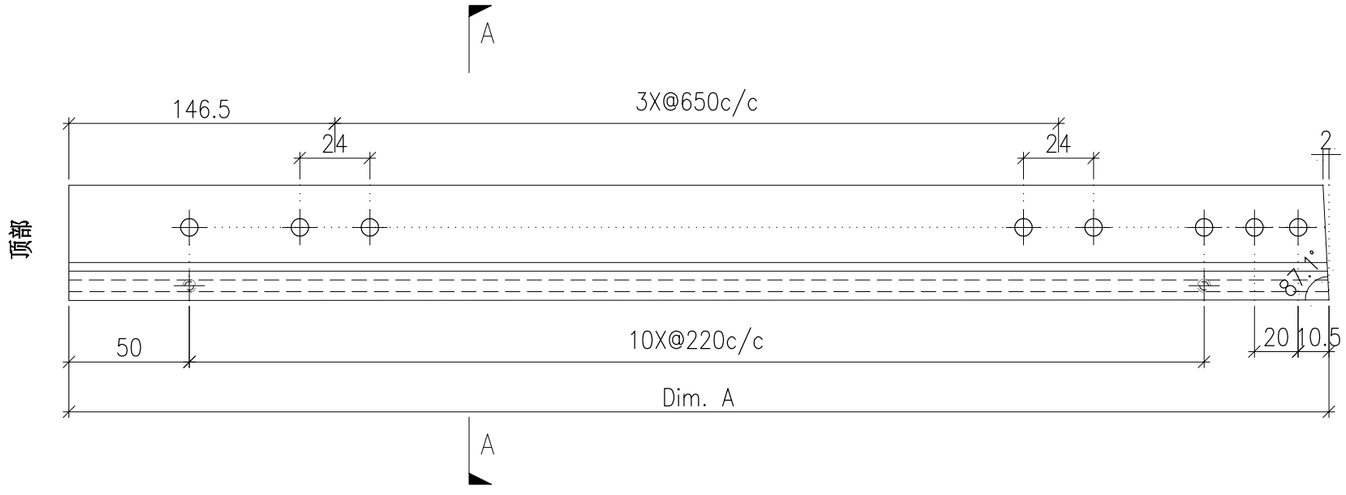
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C134		–	30-07-2024	–	

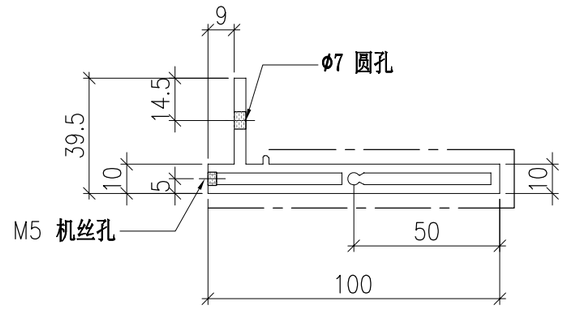
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C135-1	2514	–	–						1		
–		P2-AL-C135-2	2509	–	–						1		
–		P2-AL-C135-3	2504	–	–						1		
–		P2-AL-C135-4	2499	–	–						1		
–		P2-AL-C135-5	2494	–	–						1		
–		P2-AL-C135-6	2489	–	–						1		
–		P2-AL-C135-7	2484	–	–						1		
–		P2-AL-C135-8	2479	–	–						1		
–		P2-AL-C135-9	2474	–	–						1		
–		P2-AL-C135-10	2469	–	–						1		
–		P2-AL-C135-11	2464	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

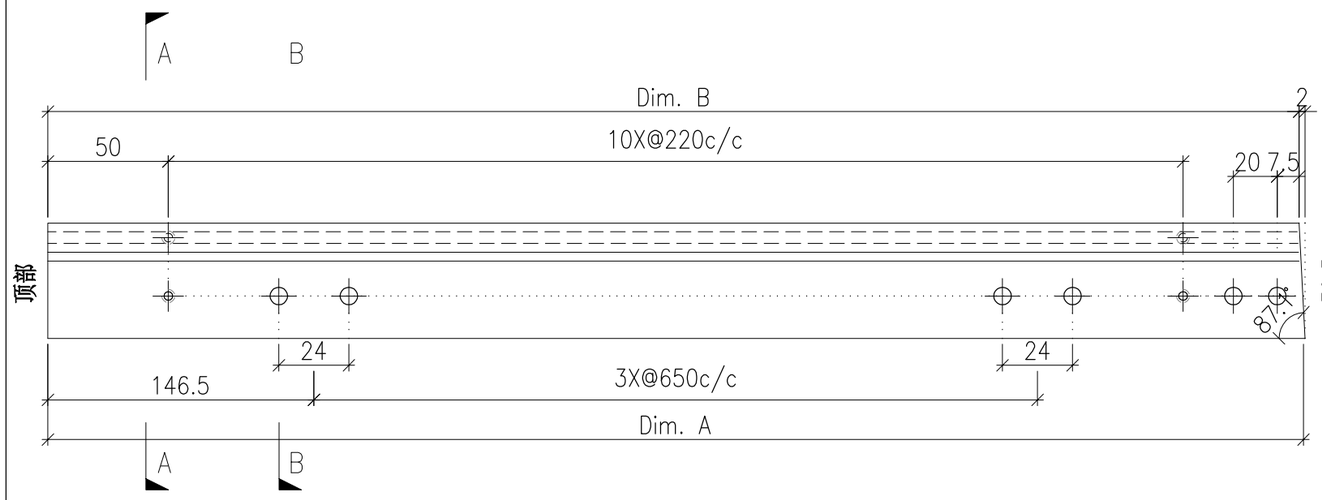
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C135	–	–	30-07-2024	–	

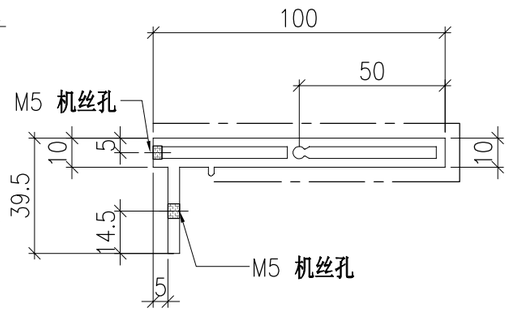
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C136-1	2513.5	2511.5	–						1		
–		P2-AL-C136-2	2508.5	2506.5	–						1		
–		P2-AL-C136-3	2503.5	2501.5	–						1		
–		P2-AL-C136-4	2498.5	2496.5	–						1		
–		P2-AL-C136-5	2493.5	2491.5	–						1		
–		P2-AL-C136-6	2488.5	2486.5	–						1		
–		P2-AL-C136-7	2483.5	2481.5	–						1		
–		P2-AL-C136-8	2478.5	2476.5	–						1		
–		P2-AL-C136-9	2473.5	2471.5	–						1		
–		P2-AL-C136-10	2468.5	2466.5	–						1		
–		P2-AL-C136-11	2463.5	2461.5	–						1		

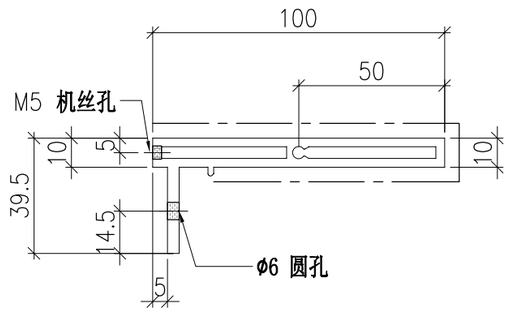
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

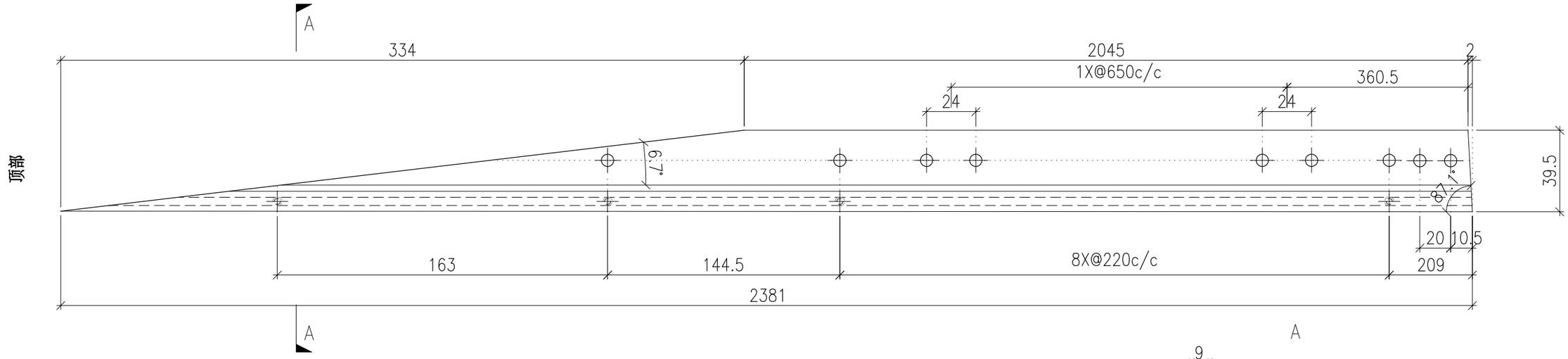
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C136	–	–	30-07-2024	–	

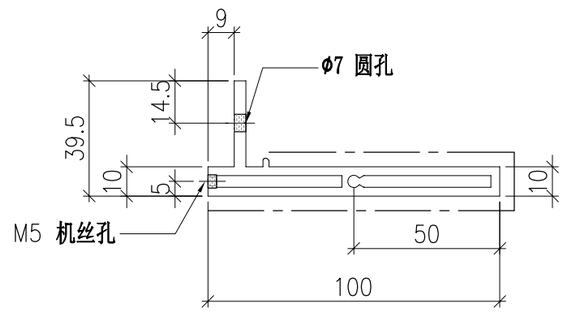
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C137	–	–	–	–	–	–			1		

注：工厂用

注：工地复尺





SECTION A-A

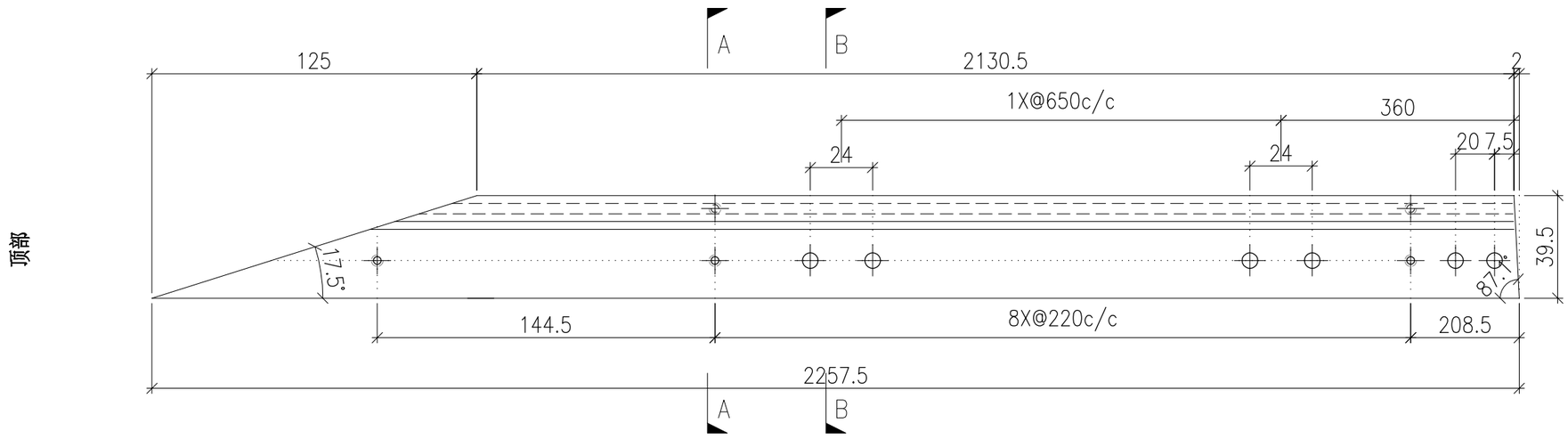
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C137	–	–	30-07-2024	–	

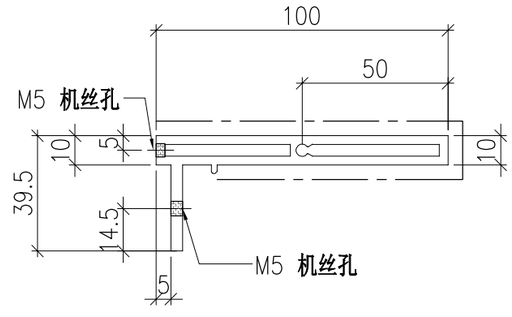
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C138	–	–	–	–	–	–			1		

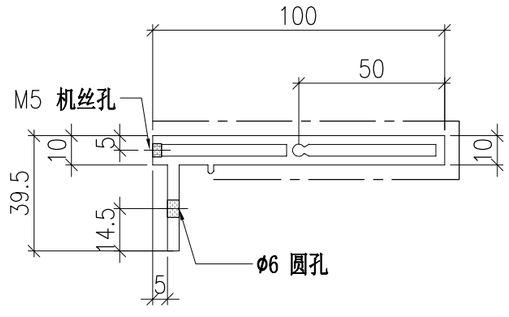
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

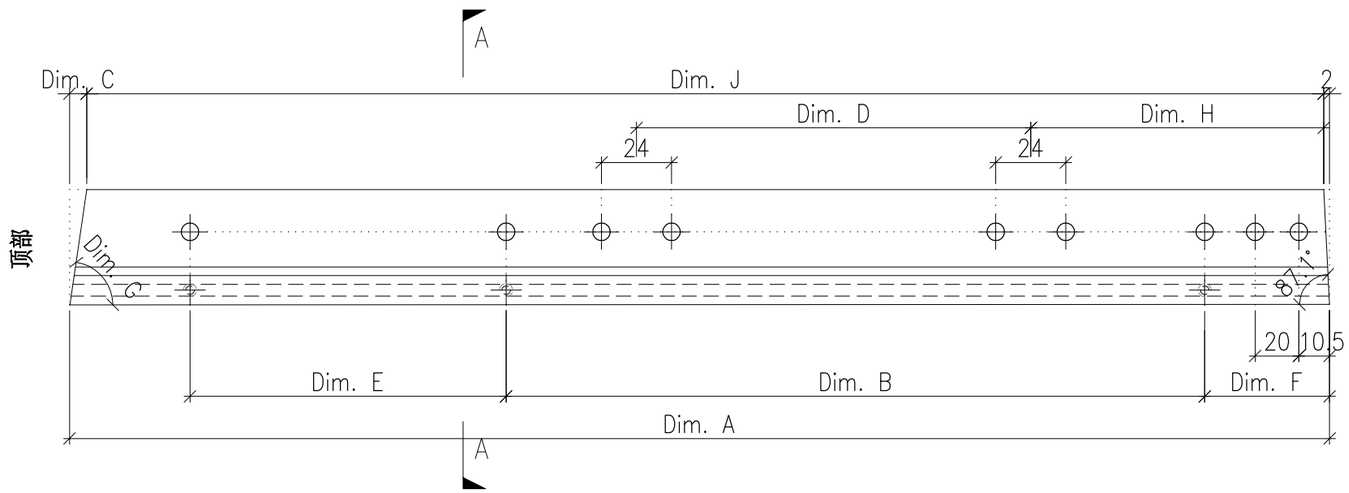
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C138	–	–	30-07-2024	–	

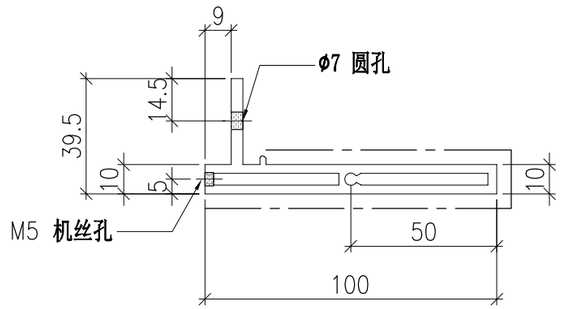
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C139-1	2005	7X@220c/c	79.5	1X@650c/c	150	204	26.5°	355.5	1		1924	
–		P2-AL-C139-2	1835	6X@220c/c	52	1X@650c/c	234	199	37.1°	350.5	1		1780.5	
–		P2-AL-C139-3	1714	6X@220c/c	39	1X@650c/c	133.5	194	45.5°	345.5	1		1673.5	
–		P2-AL-C139-4	1621.5	5X@220c/c	30	1X@650c/c	276.5	189	52.9°	340.5	1		1589.5	
–		P2-AL-C139-5	1549	5X@220c/c	23	1X@650c/c	217	184	59.6°	335.5	1		1523.5	
–		P2-AL-C139-6	1491.5	5X@220c/c	17.5	1X@650c/c	171.5	179	65.9°	330.5	1		1472	
–		P2-AL-C139-7	1447	5X@220c/c	13	1X@650c/c	138	174	71.9°	325.5	1		1432.5	
–		P2-AL-C139-8	1414.5	5X@220c/c	8.5	1X@650c/c	115.5	169	77.6°	320.5	1		1403.5	
–		P2-AL-C139-9	1392	5X@220c/c	4.5	1X@650c/c	103	164	83.3°	315.5	1		1385.5	

注：工厂用

注：工地复尺





SECTION A-A

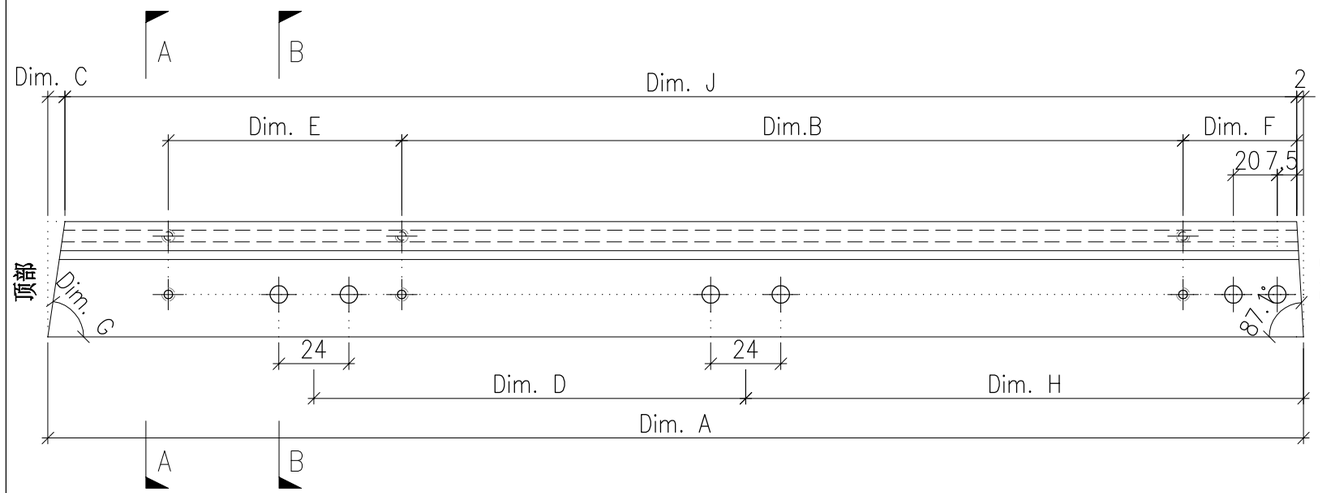
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C139		–	30-07-2024	–	

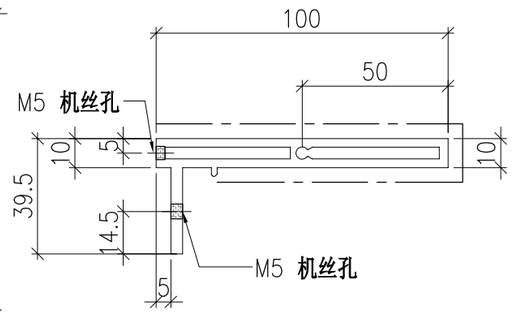
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C140-1	1979	7X@220c/c	65.5	1X@650c/c	150	201.5	31.1°	357	1		1911.5	
–		P2-AL-C140-2	1818.5	6X@220c/c	46	1X@650c/c	234	196.5	40.6°	352	1		1770.5	
–		P2-AL-C140-3	1702	6X@220c/c	35	1X@650c/c	133.5	191.5	48.6°	347	1		1665	
–		P2-AL-C140-4	1612	5X@220c/c	27	1X@650c/c	276.5	186.5	55.6°	342	1		1583	
–		P2-AL-C140-5	1541.5	5X@220c/c	21	1X@650c/c	217	181.5	62.2°	337	1		1518.5	
–		P2-AL-C140-6	1485.5	5X@220c/c	15.5	1X@650c/c	171.5	176.5	68.3°	332	1		1468	
–		P2-AL-C140-7	1442.5	5X@220c/c	11	1X@650c/c	138	171.5	74.2°	327	1		1429.5	
–		P2-AL-C140-8	1411	5X@220c/c	7	1X@650c/c	115.5	166.5	79.9°	322	1		1402	
–		P2-AL-C140-9	1389.5	5X@220c/c	3	1X@650c/c	103	161.5	85.5°	317	1		1384.5	

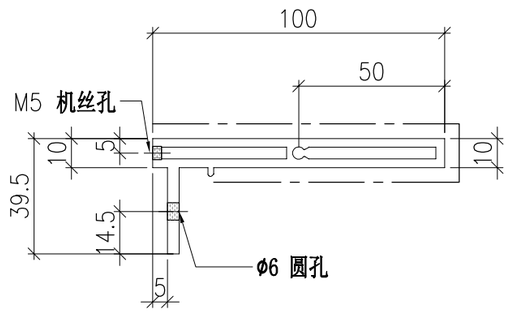
注：工厂用

注：工地复尺





SECTION A–A



SECTION B–B

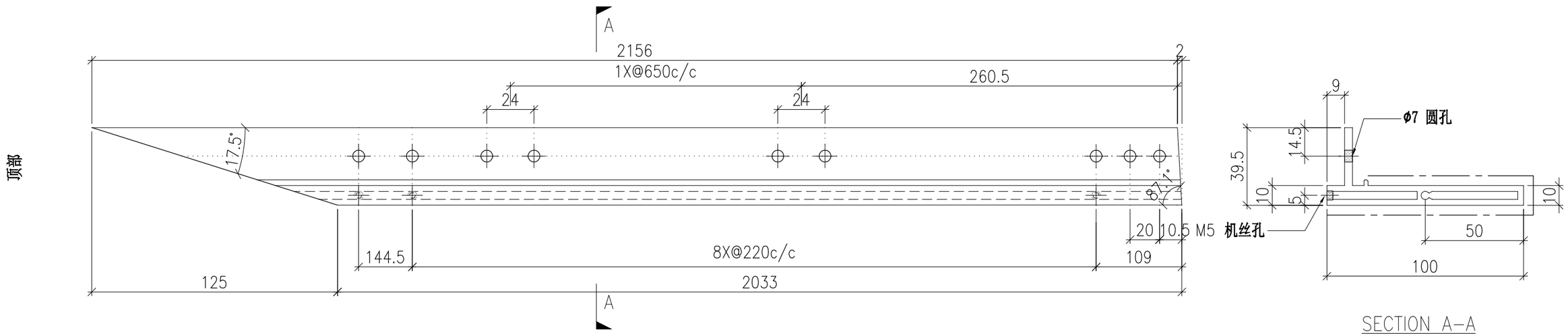
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C140	–	–	30-07-2024	–	

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-C141	–	–	–	–	–	–	–	–	1		

注：工厂用

注：工地复尺



SECTION A-A

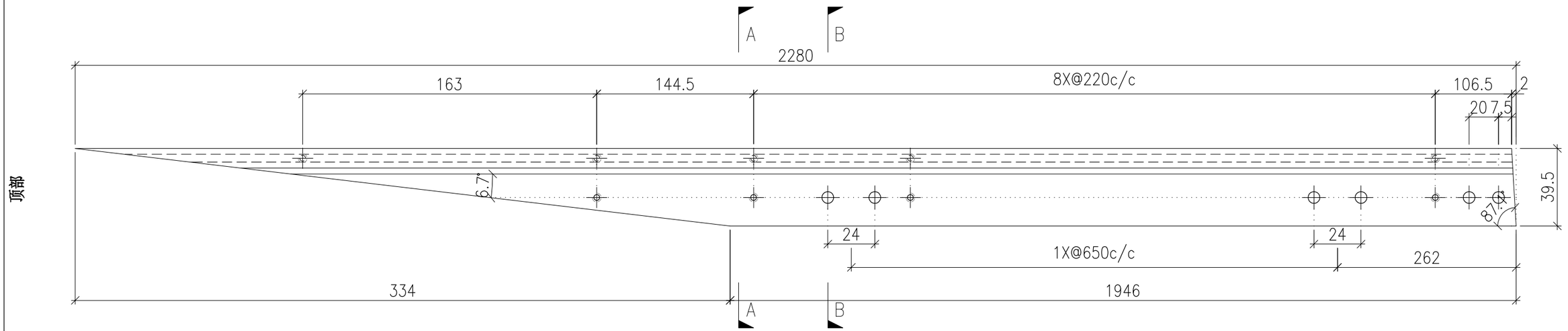
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C141	–	–	30-07-2024	–	

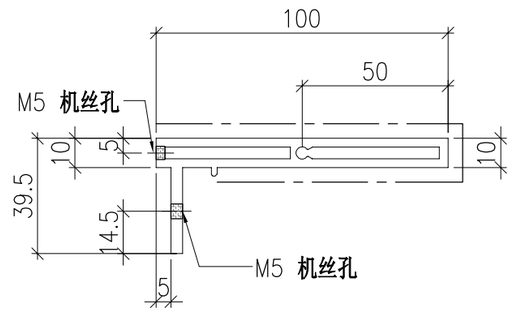
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C142	–	–	–	–	–	–	–	–	1		

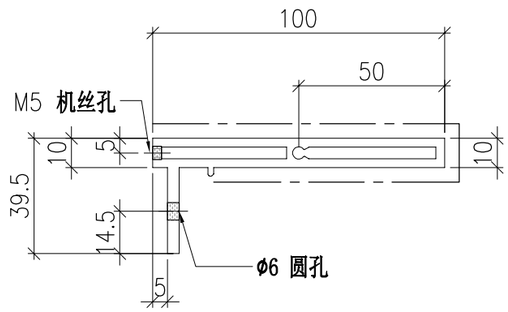
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

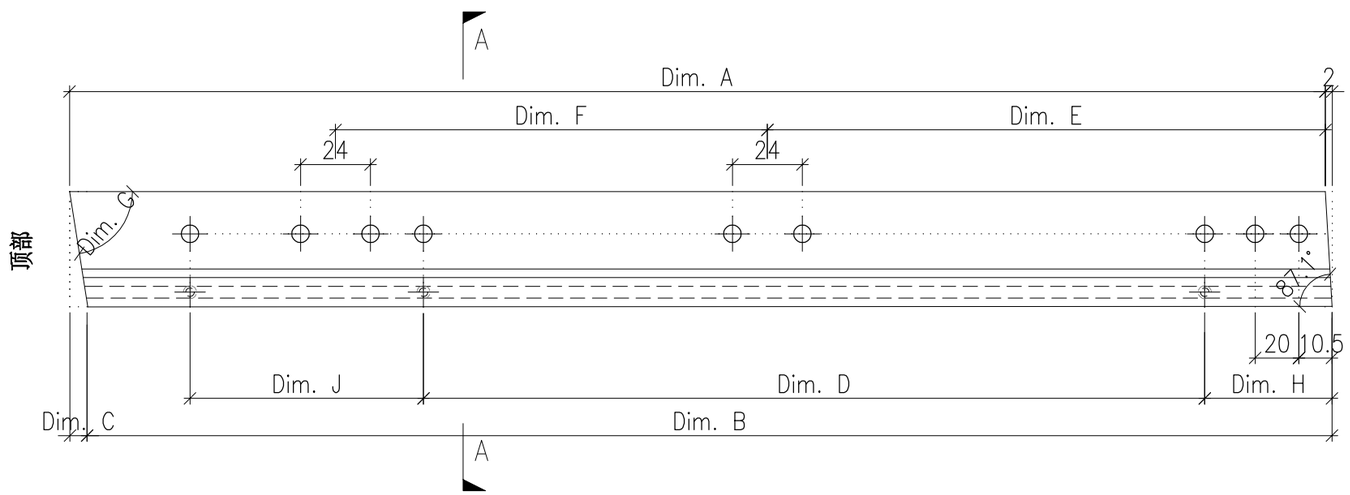
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C142	–	–	30-07-2024	–	

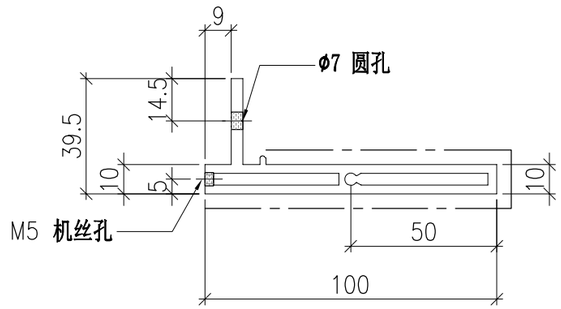
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C143-1	1378	1377	3	5X@220c/c	305.5	1X@650c/c	85.5°	154	1		103	
–		P2-AL-C143-2	1389.5	1384.5	7	5X@220c/c	300.5	1X@650c/c	79.9°	149	1		115.5	
–		P2-AL-C143-3	1411	1402	11	5X@220c/c	295.5	1X@650c/c	74.2°	144	1		138	
–		P2-AL-C143-4	1444	1430.5	15.5	5X@220c/c	290.5	1X@650c/c	68.3°	139	1		171.5	
–		P2-AL-C143-5	1490	1471	21	5X@220c/c	285.5	1X@650c/c	62.2°	134	1		217	
–		P2-AL-C143-6	1550.5	1525.5	27	5X@220c/c	280.5	1X@650c/c	55.6°	129	1		276.5	
–		P2-AL-C143-7	1630.5	1597.5	35	6X@220c/c	275.5	1X@650c/c	48.6°	124	1		134.5	
–		P2-AL-C143-8	1737	1692.5	46	6X@220c/c	270.5	1X@650c/c	40.6°	119	1		234	
–		P2-AL-C143-9	1887.5	1824	65.5	7X@220c/c	265.5	1X@650c/c	31.1°	114	1		150	

注：工厂用

注：工地复尺





SECTION A-A

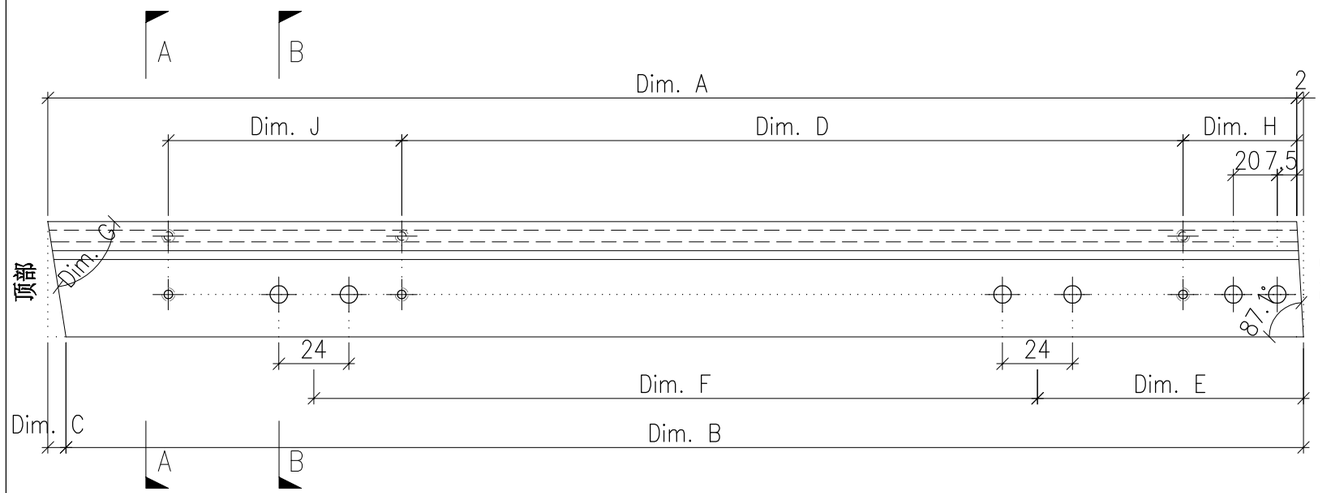
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C143	–	–	30-07-2024	–	

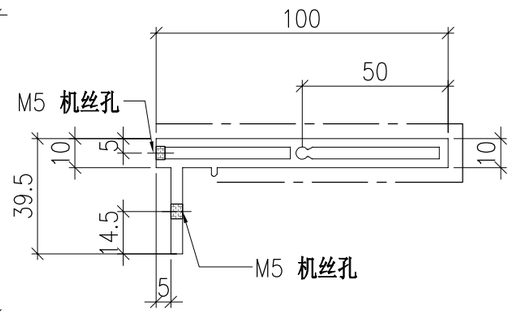
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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	Dim. J	ASSEMBLE ON PARTS
–		P2-AL-C144-1	1379.5	1377	4.5	5X@220c/c	307	1X@650c/c	83.3°	151.5	1		103	
–		P2-AL-C144-2	1392	1385	8.5	5X@220c/c	302	1X@650c/c	77.6°	146.5	1		115.5	
–		P2-AL-C144-3	1414.5	1403.5	13	5X@220c/c	297	1X@650c/c	71.9°	141.5	1		138	
–		P2-AL-C144-4	1449	1433.5	17.5	5X@220c/c	292	1X@650c/c	65.9°	136.5	1		171.5	
–		P2-AL-C144-5	1496.5	1475	23	5X@220c/c	287	1X@650c/c	59.6°	131.5	1		217	
–		P2-AL-C144-6	1559	1531	30	5X@220c/c	282	1X@650c/c	52.9°	126.5	1		276.5	
–		P2-AL-C144-7	1641.5	1605	39	6X@220c/c	277	1X@650c/c	45.5°	121.5	1		134.5	
–		P2-AL-C144-8	1752.5	1702	52	6X@220c/c	272	1X@650c/c	37.1°	116.5	1		234	
–		P2-AL-C144-9	1912.5	1835	79.5	7X@220c/c	267	1X@650c/c	26.5°	111.5	1		150	

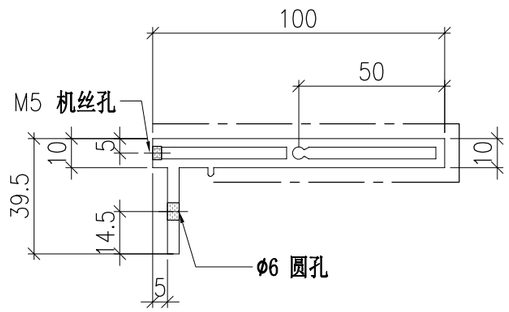
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

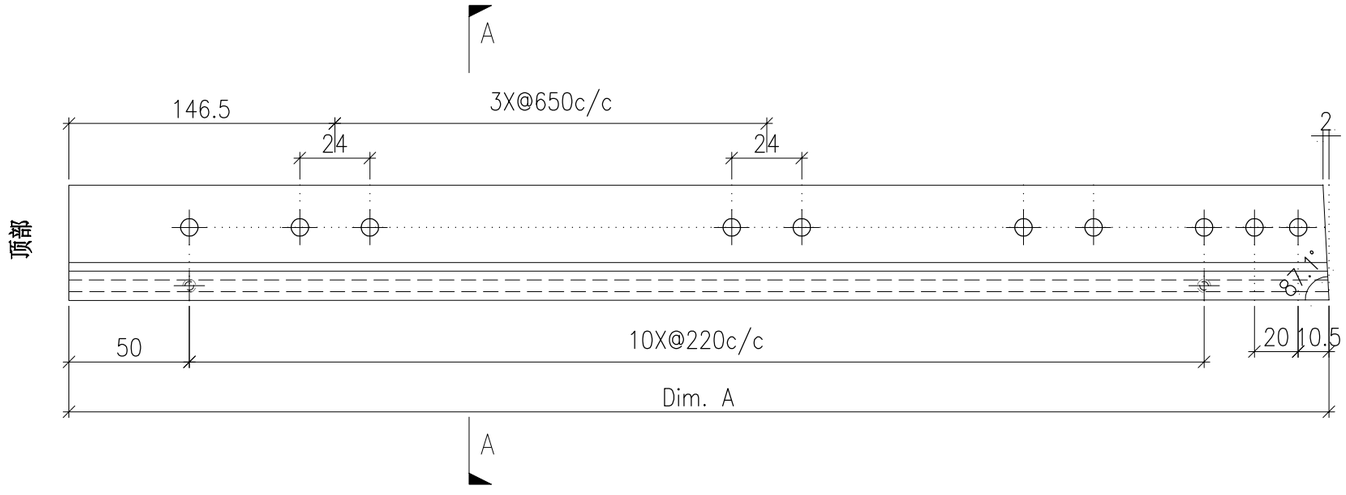
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C144	–	–	30-07-2024	–	

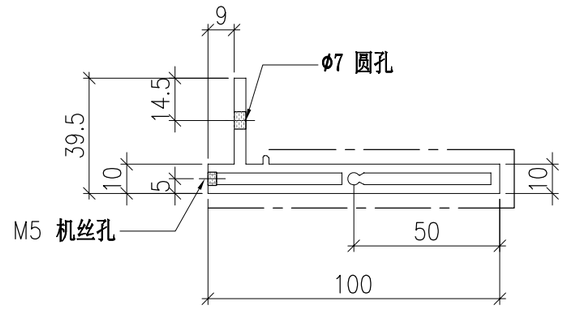
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C145-1	2354	–	–						1		
–		P2-AL-C145-2	2349	–	–						1		
–		P2-AL-C145-3	2344	–	–						1		
–		P2-AL-C145-4	2339	–	–						1		
–		P2-AL-C145-5	2334	–	–						1		
–		P2-AL-C145-6	2329	–	–						1		
–		P2-AL-C145-7	2324	–	–						1		
–		P2-AL-C145-8	2319	–	–						1		
–		P2-AL-C145-9	2314	–	–						1		
–		P2-AL-C145-10	2309	–	–						1		
–		P2-AL-C145-11	2304	–	–						1		

注：工厂用

注：工地复尺





SECTION A-A

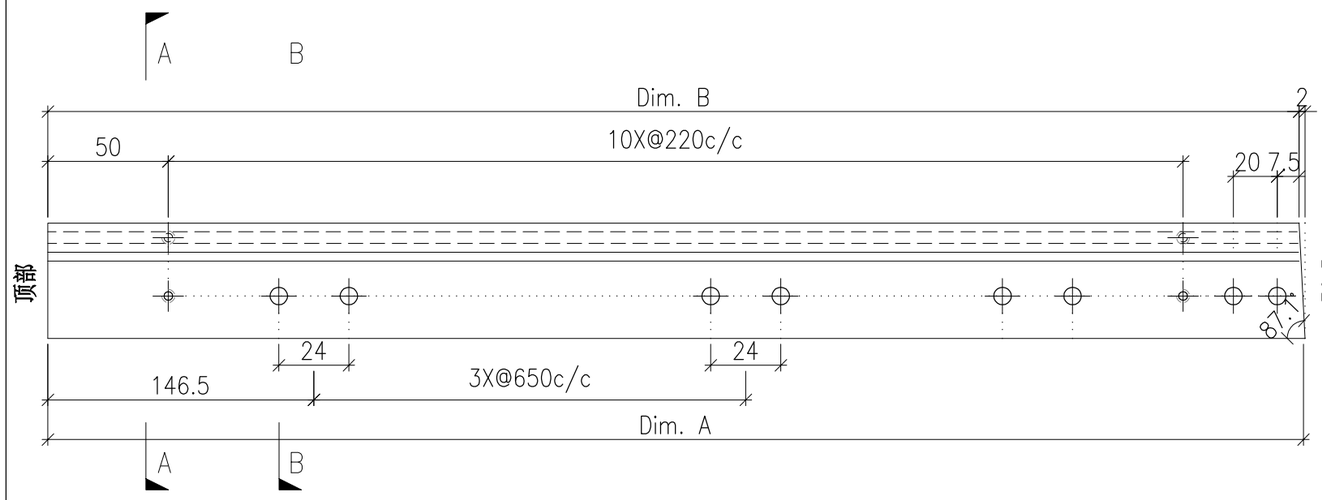
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C145	–	–	30-07-2024	–	

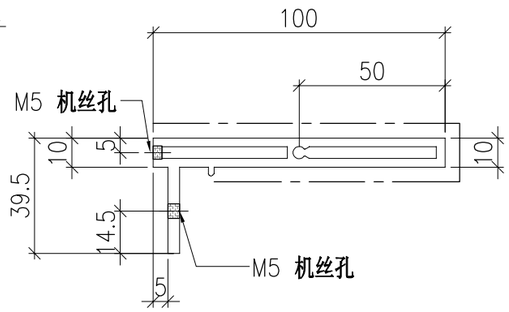
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C146-1	2353.5	2351.5	–						1		
–		P2-AL-C146-2	2348.5	2346.5	–						1		
–		P2-AL-C146-3	2343.5	2341.5	–						1		
–		P2-AL-C146-4	2338.5	2336.5	–						1		
–		P2-AL-C146-5	2333.5	2331.5	–						1		
–		P2-AL-C146-6	2328.5	2326.5	–						1		
–		P2-AL-C146-7	2323.5	2321.5	–						1		
–		P2-AL-C146-8	2318.5	2316.5	–						1		
–		P2-AL-C146-9	2313.5	2311.5	–						1		
–		P2-AL-C146-10	2308.5	2306.5	–						1		
–		P2-AL-C146-11	2303.5	2301.5	–						1		

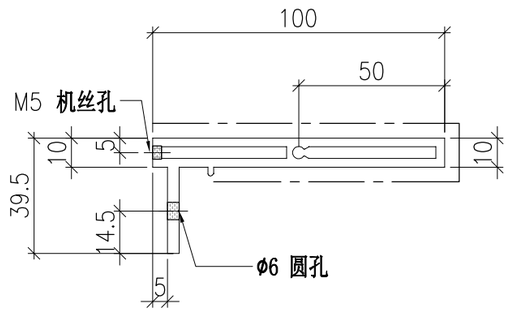
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

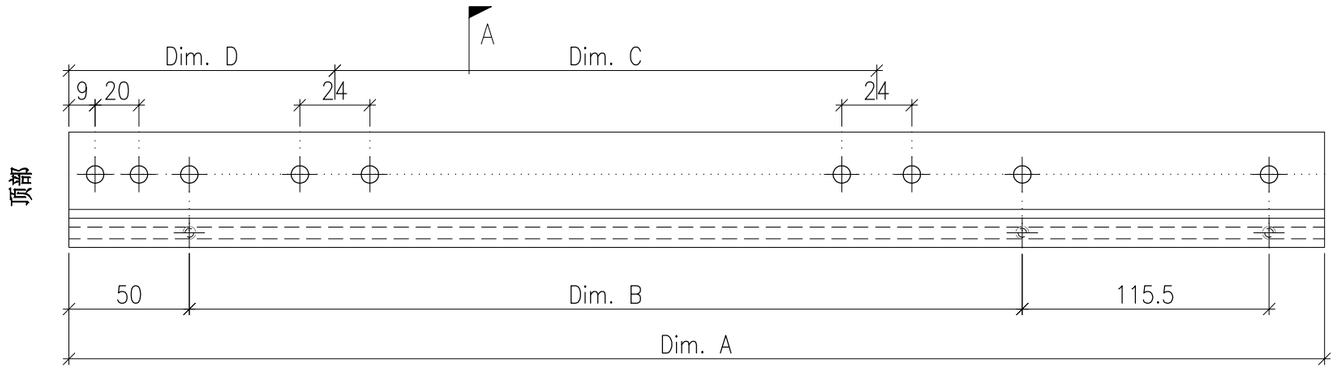
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C146	–	–	30-07-2024	–	

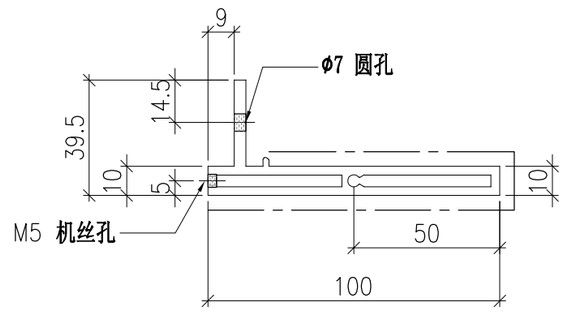
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C147	1265.5	4X@270c/c	1X@650c/c	142					1		

注：工厂用

注：工地复尺





SECTION A-A

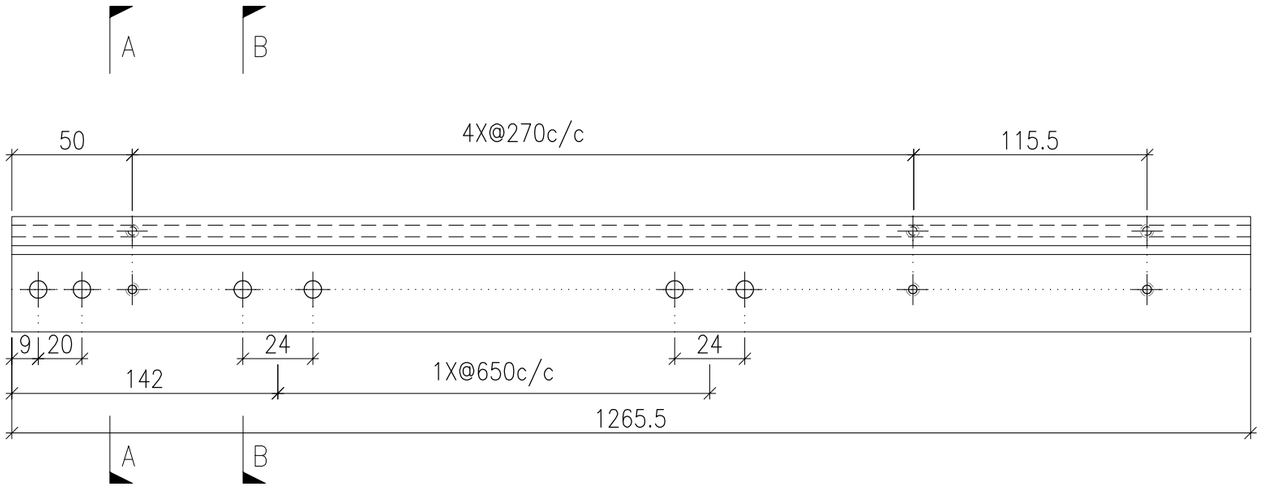
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C147	–	–	30-07-2024	–	

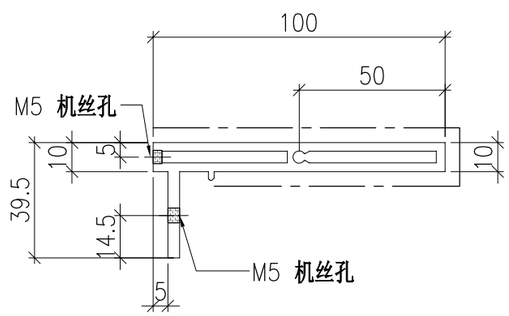
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	铝型材（X86425）	PVF2	JMQ218640(SS-03)	–	–

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-C148	–	–	–	–	–	–		–	1		

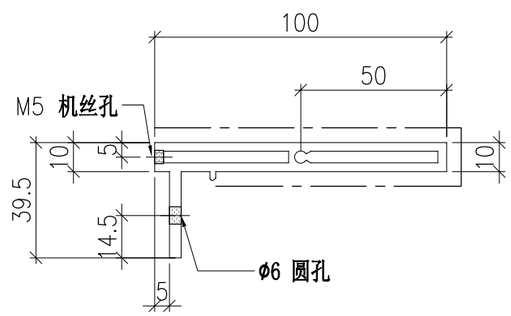
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

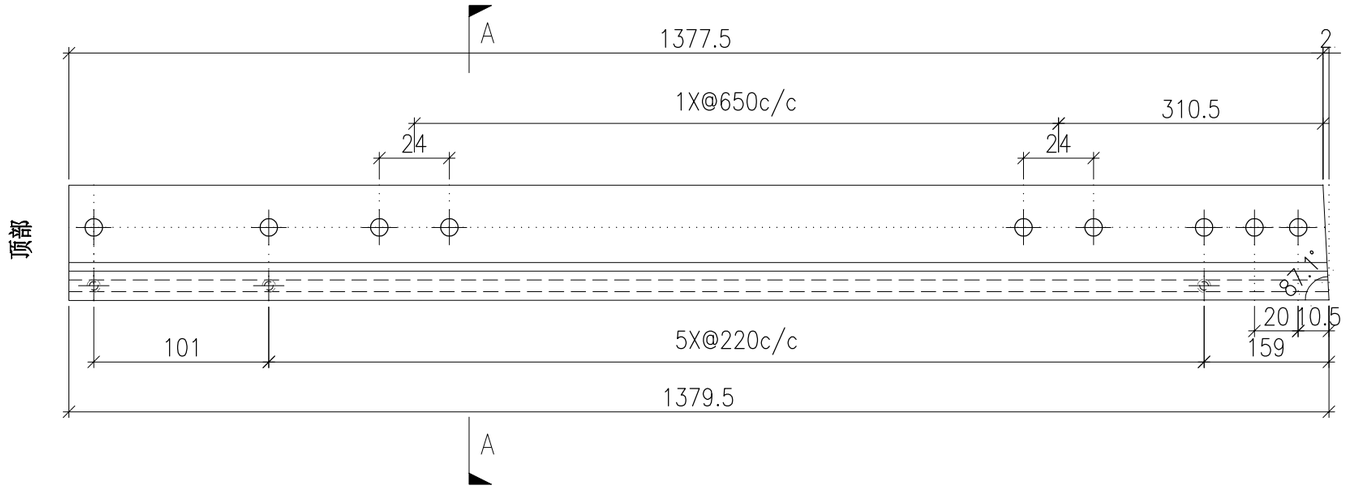
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C148		–	30-07-2024	–	

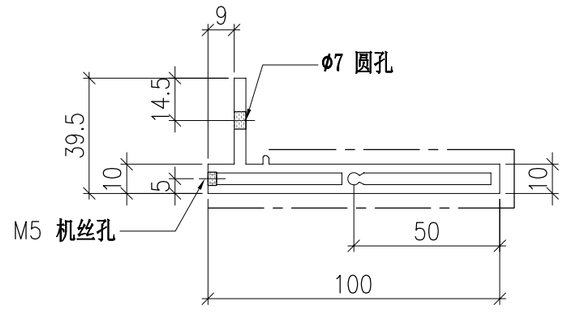
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86424）**	PVF2	JMQ218640(SS-03)	–	–

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-C149	–	–	–	–					1		

注：工厂用

注：工地复尺





SECTION A-A

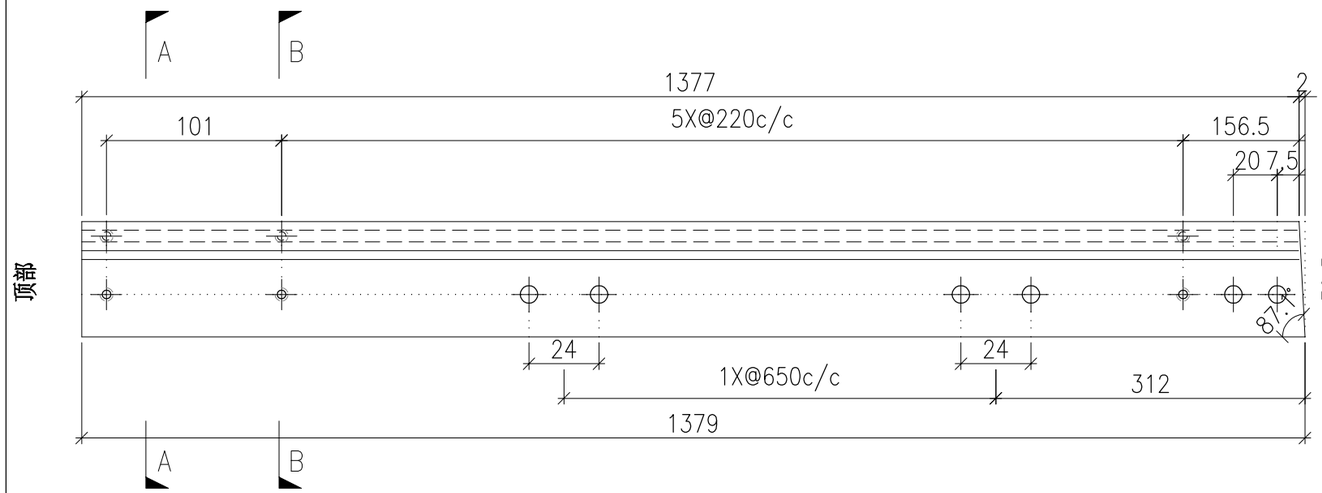
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C149	–	–	30-07-2024	–	

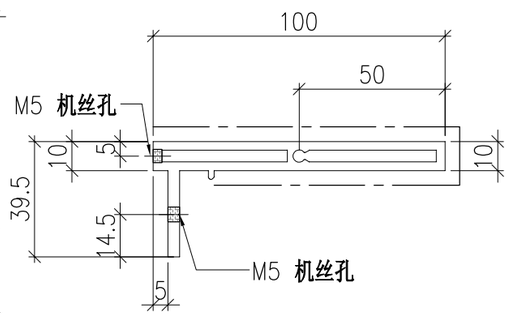
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（X86425）**	PVF2	JMQ218640(SS-03)	–	–

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-C150	–	–	–	–	–	–	–	–	1		

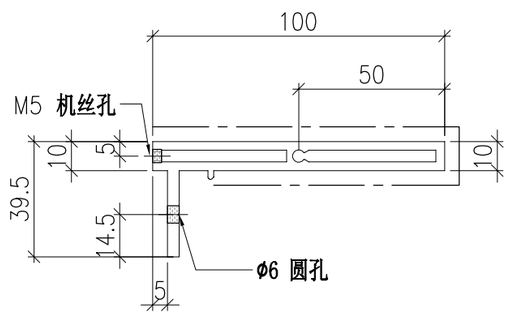
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

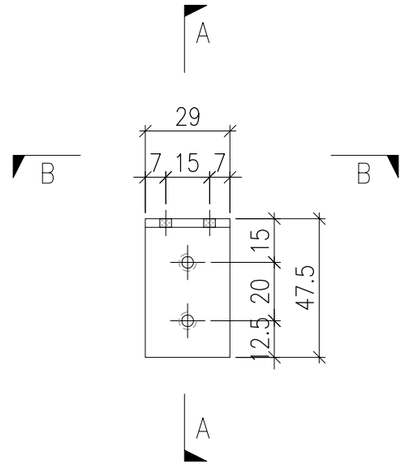
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C150	–	–	30-07-2024	–	

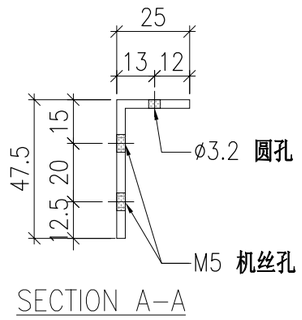
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**3mm 铝角(JM1061)**	**铬化**	–	–	–

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-C101	–	–	–						91		

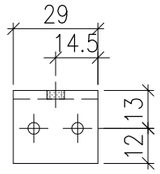
注：工厂用

注：工地复尺





SECTION A-A



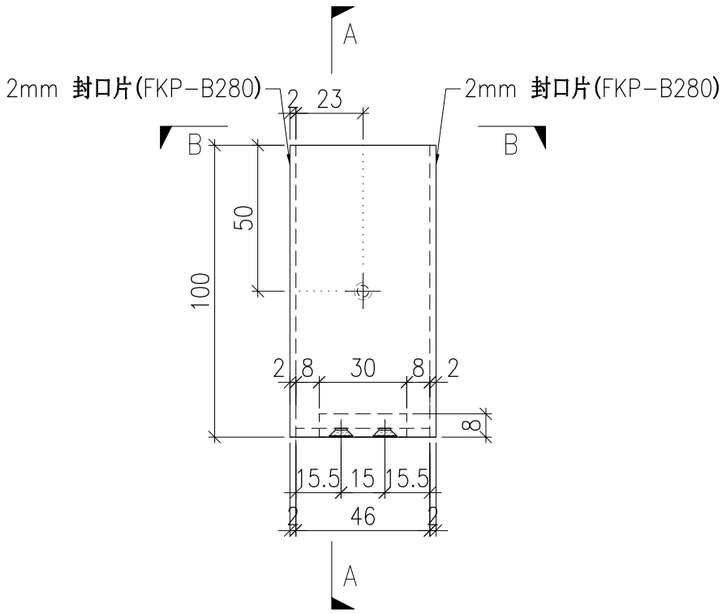
SECTION B-B

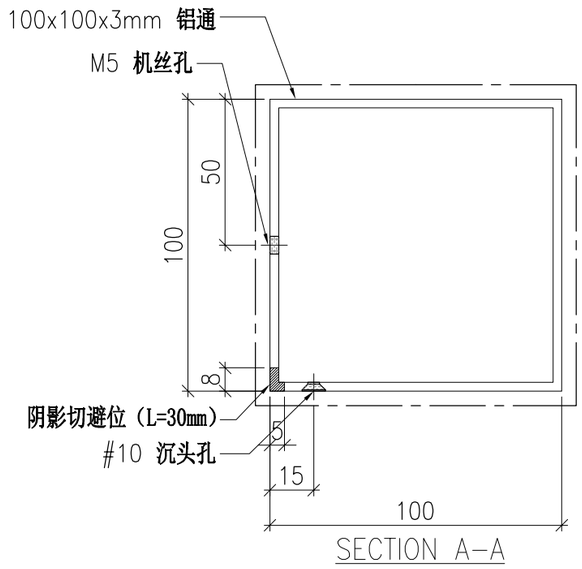
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C101	–	–	17-07-2024	–	

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

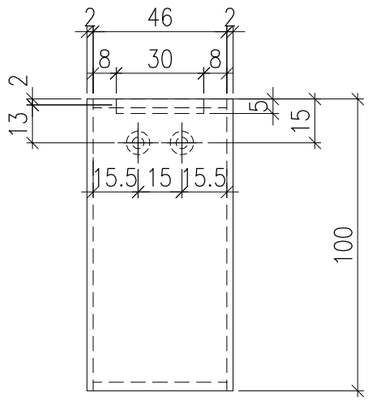
REV.	CHECKED BAR BY	PART NUMBER	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F	Dim. G	Dim. H	QTY.	Inv. Code	ASSEMBLE ON PARTS
–		P2-AL-C102	–	–	–						91		

注：工地复尺





SECTION A-A



SECTION B-B

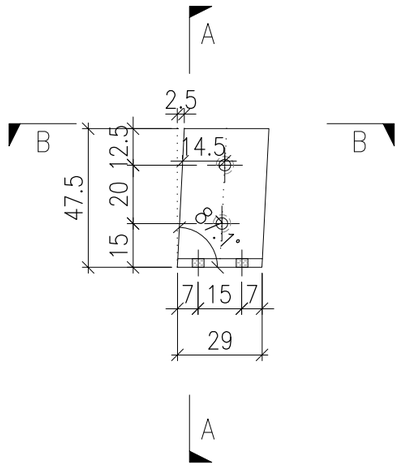
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C102	–	–	17-07-2024	–	

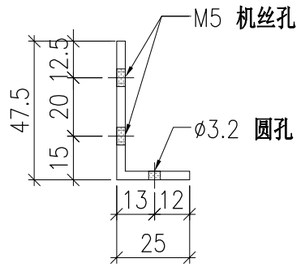
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**3mm 铝角(JM1061)**	**铬化**	–	–	–

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-C101a	–	–	–						83		

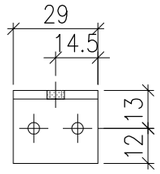
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

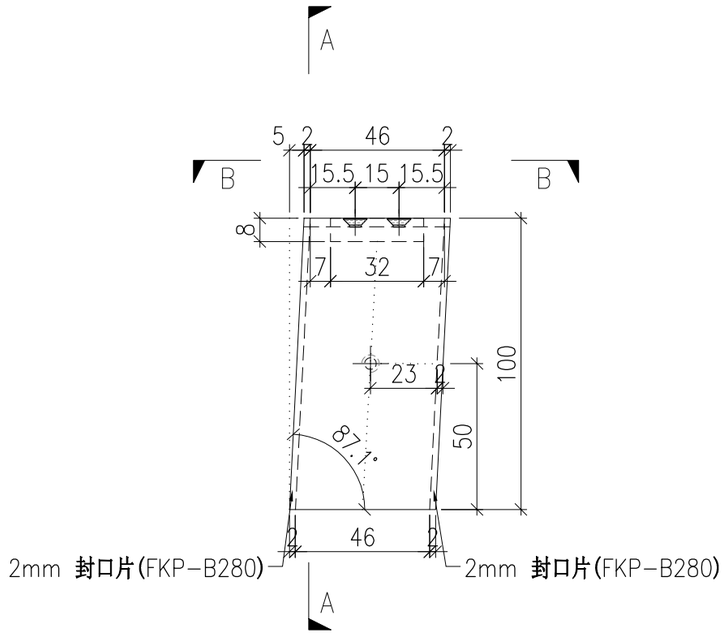
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C101a	–	–	18-07-2024	–	

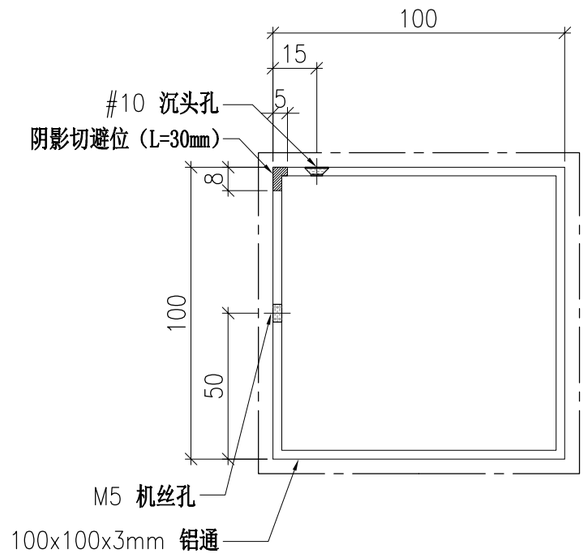
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（JM3004）**	PVF2	JMQ218640(SS-03)	–	–

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-C102a	–	–	–						83		

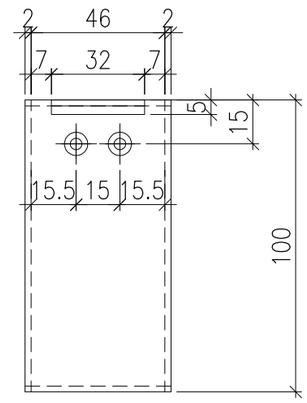
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

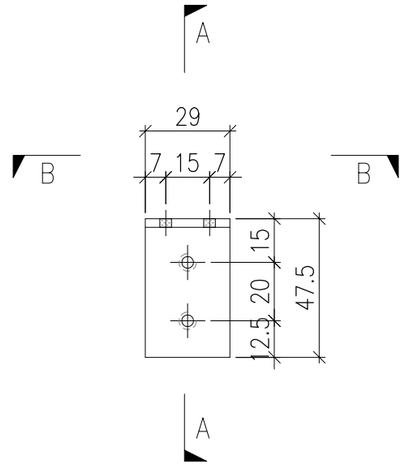
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-C102a	–	–	18-07-2024	–	

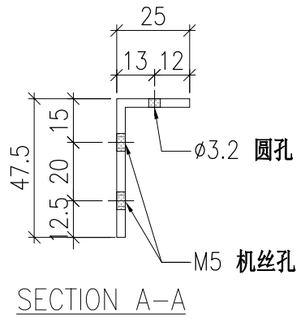
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**3mm 铝角(JM1061)**	**铬化**	–	–	–

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-B401	–	–	–						127		

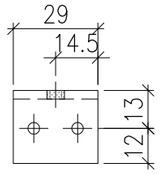
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

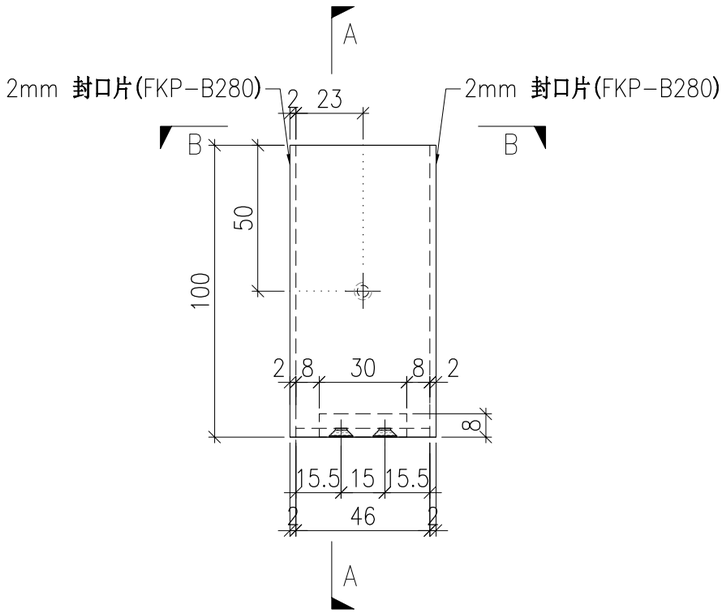
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B401	–	–	02-08-2024	–	

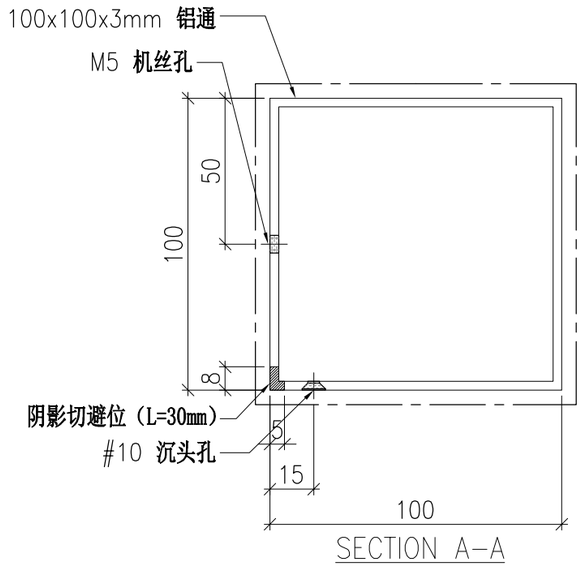
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（JM3004）**	PVF2	JMQ218640(SS-03)	–	–

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-B402	–	–	–						127		

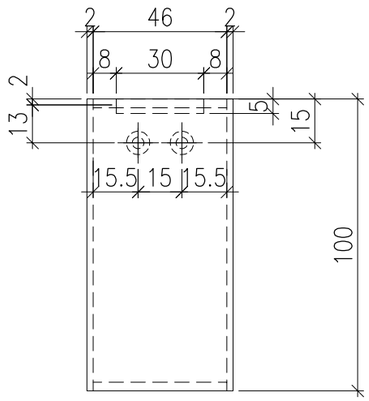
注：工厂用

注：工地复尺





SECTION A-A



SECTION B-B

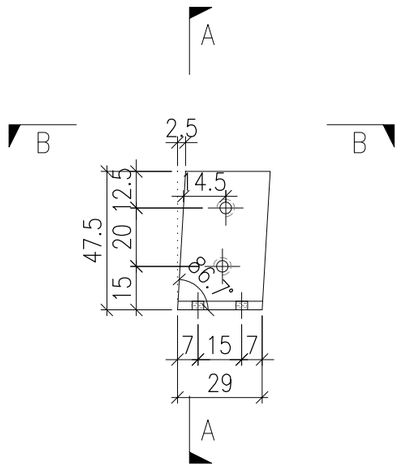
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B402	–	–	02-08-2024	–	

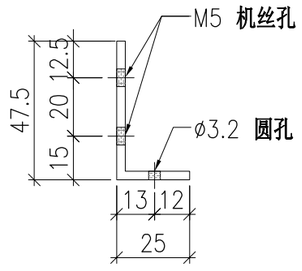
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**3mm 铝角(JM1061)**	**铬化**	–	–	–

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-B401A	–	–	–						35		

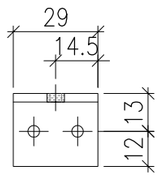
注：工厂用

注：工地复尺





SECTION A-A

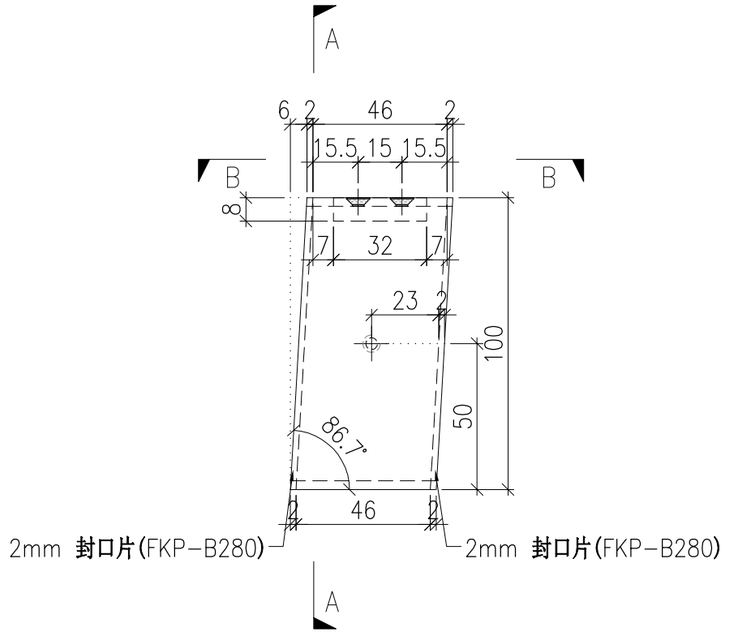


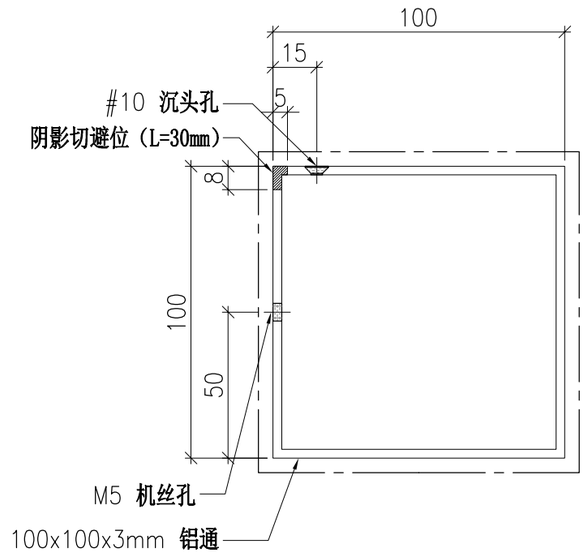
SECTION B-B

	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B401A	–	–	05-08-2024	–	

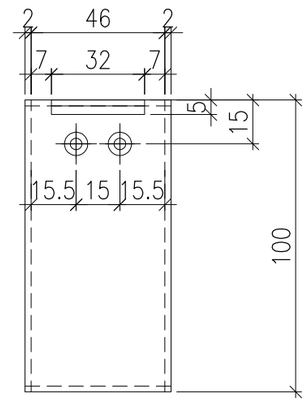
PROJECT	MATERIAL	COATING	COLOUR	MARK. NO.	QTY.
YIN PING ROAD KOWLOON FEATURE WALL (PHASE 2)	**铝型材（JM3004）**	PVF2	JMQ218640(SS-03)	–	–

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-B402A	–	–	–						35		





SECTION A-A

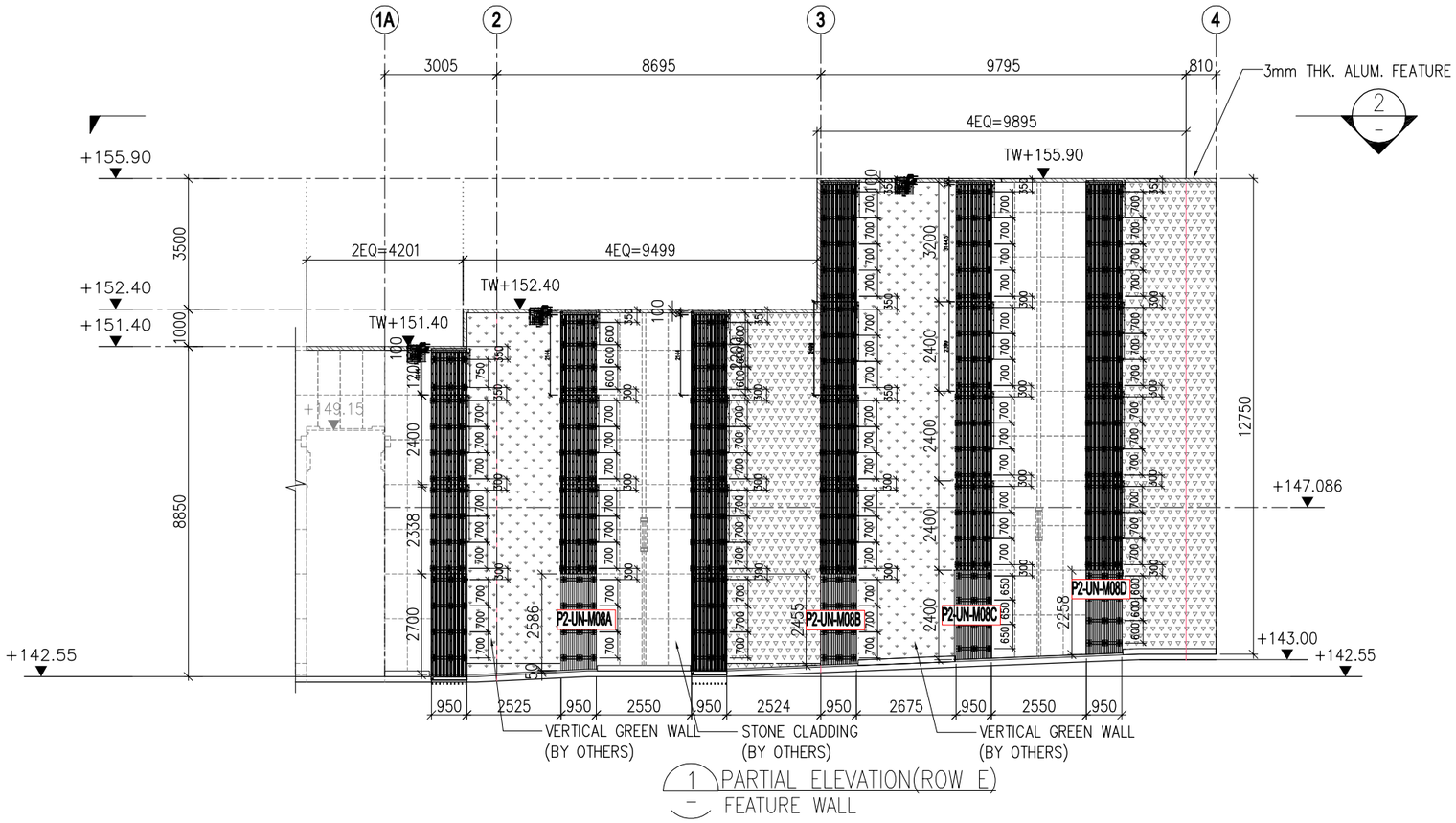


SECTION B-B

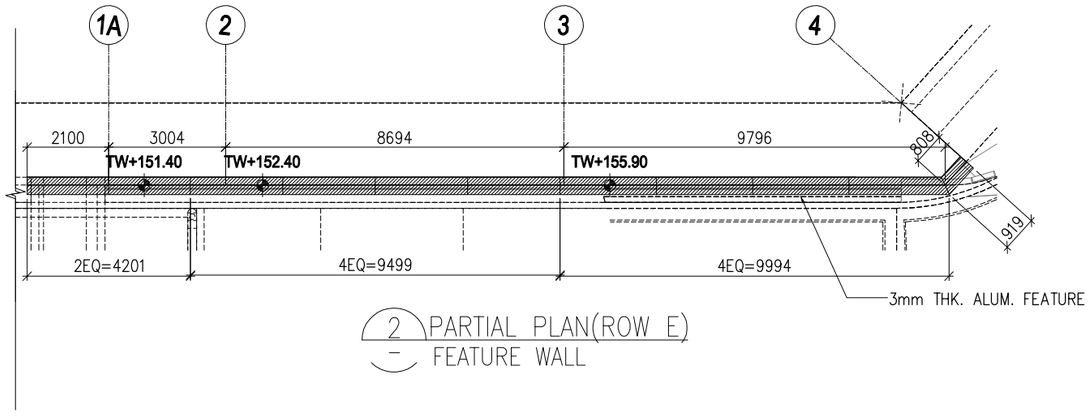
	DWG. NO.	REV.	SCALE	DATE	DRAWN BY	APPROVED BY
	P2-AL-B402A	–	–	05-08-2024	–	

DWG NO.: J853-SD-FW-3010F.2

FEATURE WALL型材派位图（part6）



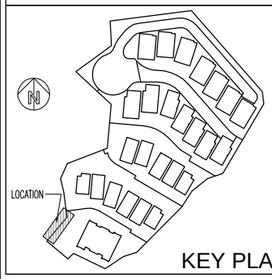
1 PARTIAL ELEVATION(ROW E)
FEATURE WALL



2 PARTIAL PLAN(ROW E)
FEATURE WALL

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

B.D. REF :



KEY PLAN

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)

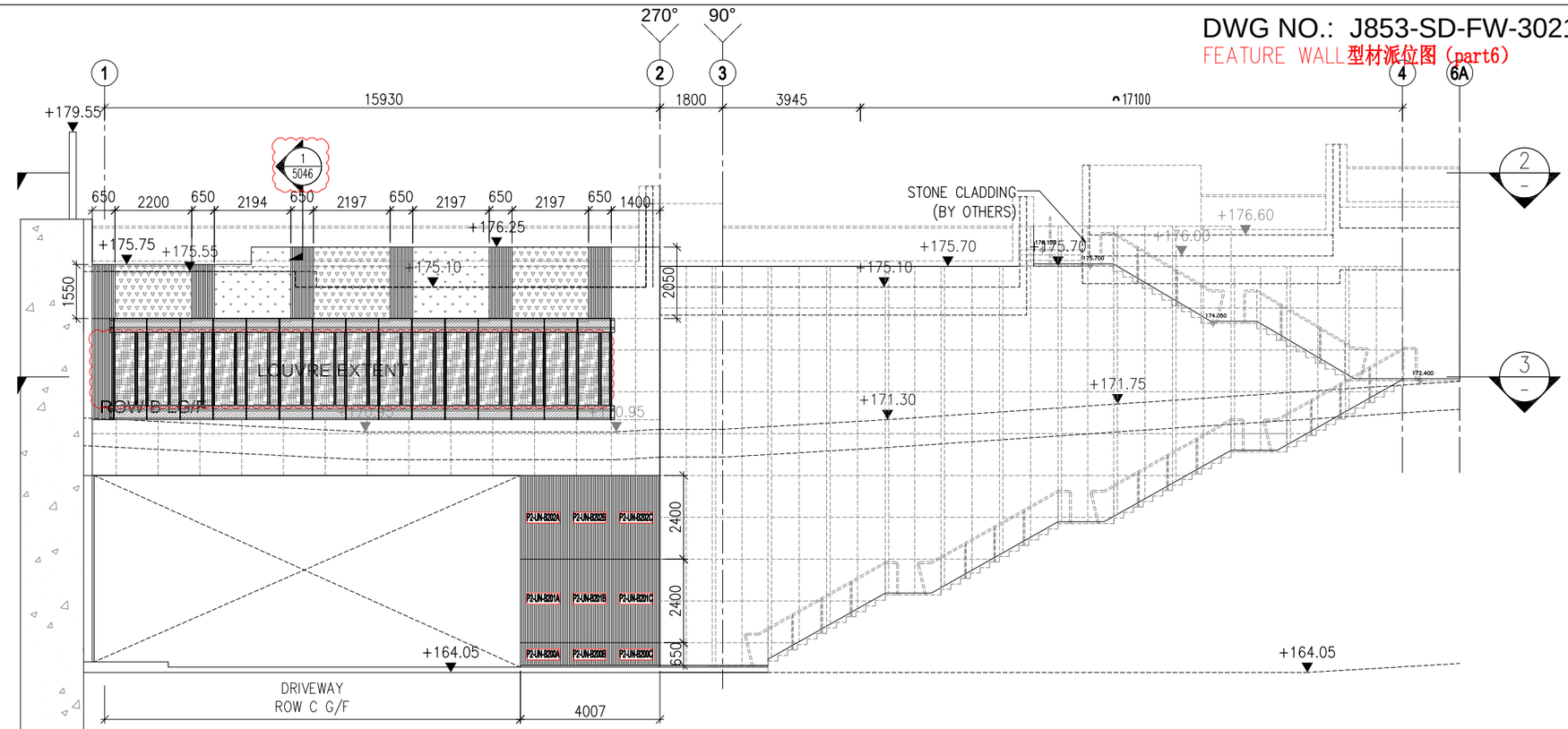
DRAWN BY : LHR | CHECKED BY :

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

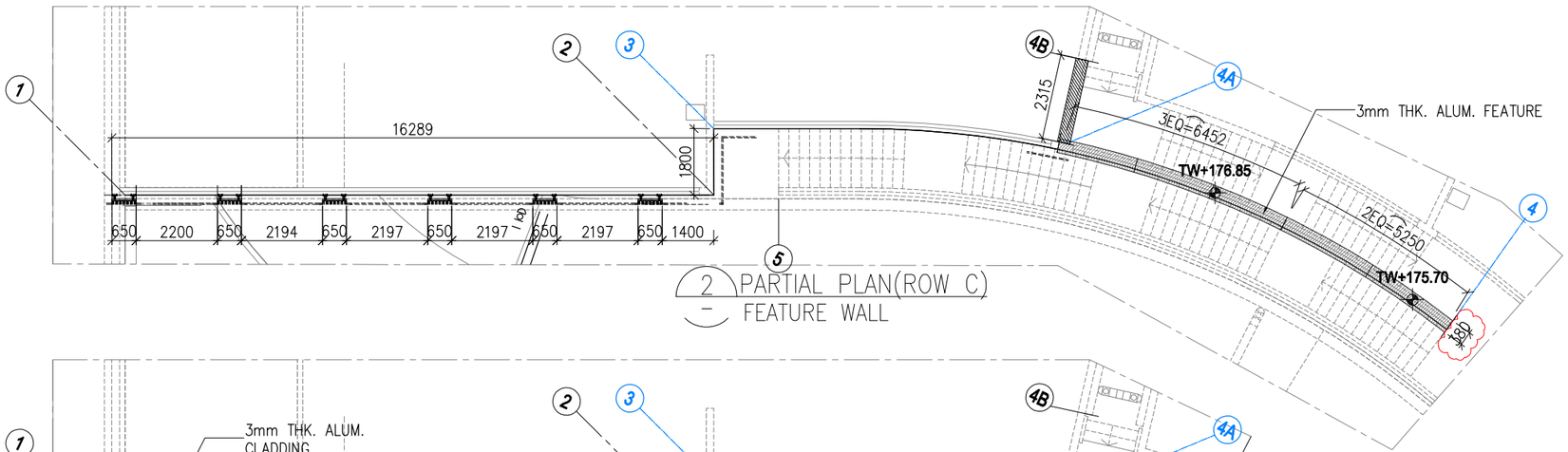
DWG NO. : J853-SD-FW-3010 | REV. : B

DWG NO.: J853-SD-FW-3021F.2

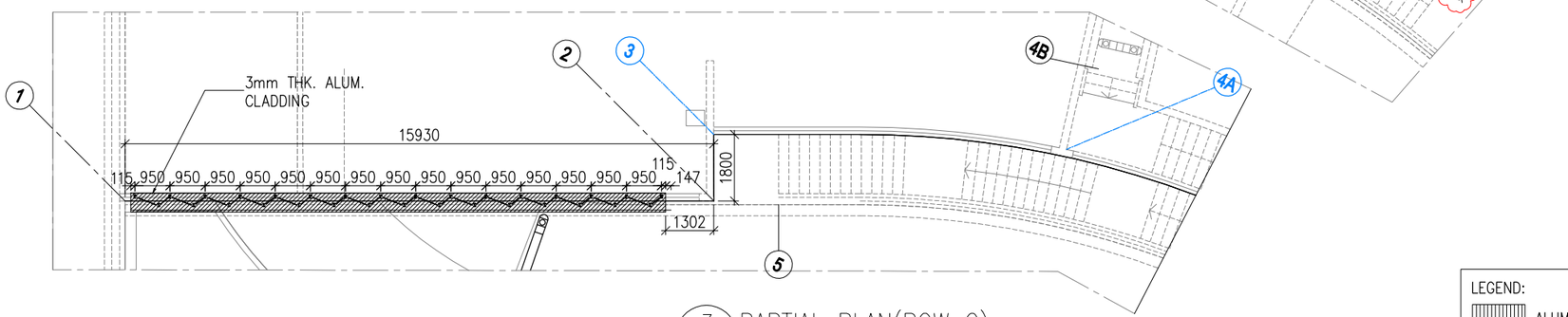
FEATURE WALL型材派位图（part6）



1 PARTIAL ELEVATION(ROW C)
FEATURE WALL



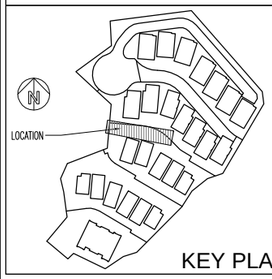
2 PARTIAL PLAN(ROW C)
FEATURE WALL



3 PARTIAL PLAN(ROW C)
FEATURE WALL

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

B.D. REF :



KEY PLAN

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)

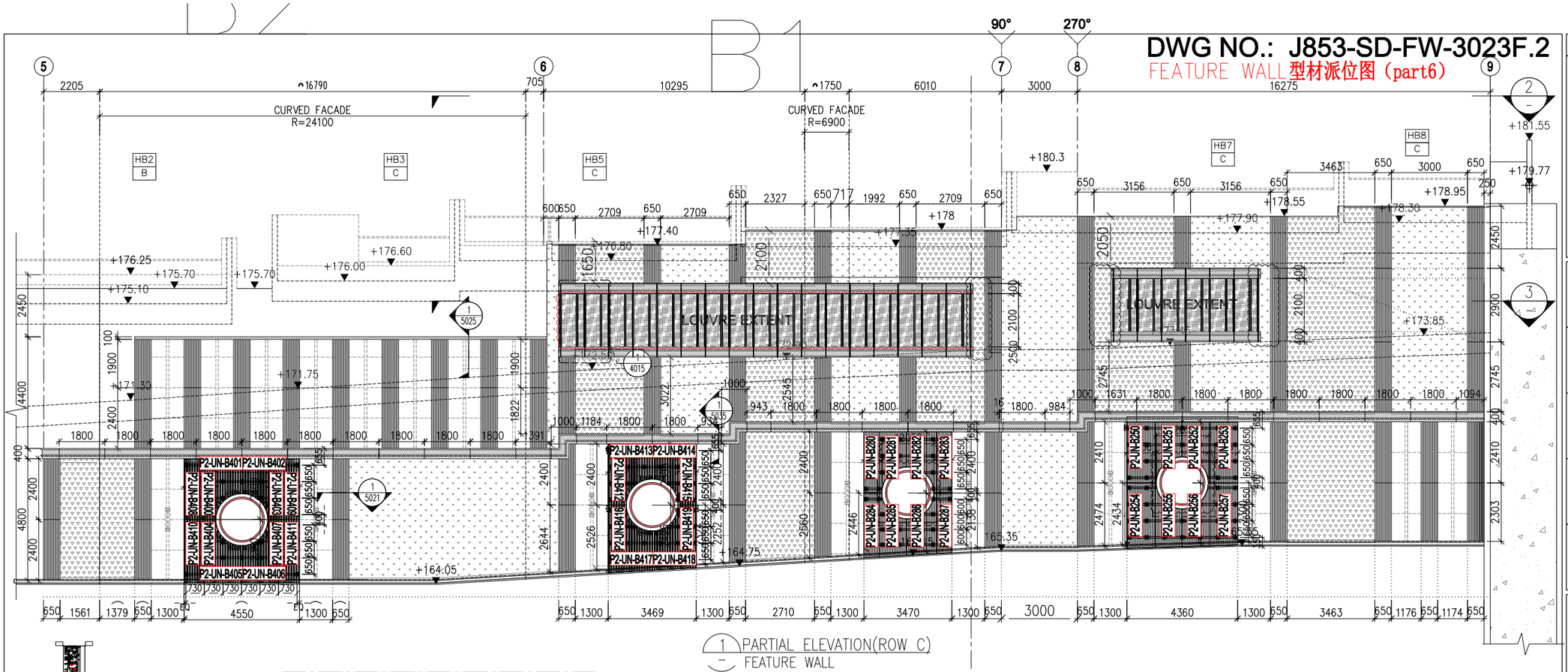
DRAWN BY : LHR | CHECKED BY :

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

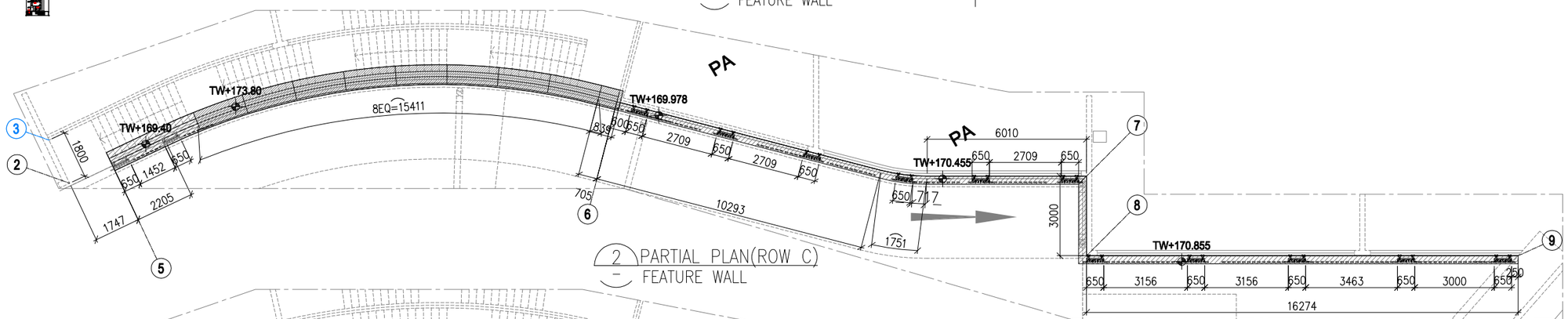
DWG NO. : J853-SD-FW-3021 | REV. : D

DWG NO.: J853-SD-FW-3023F.2

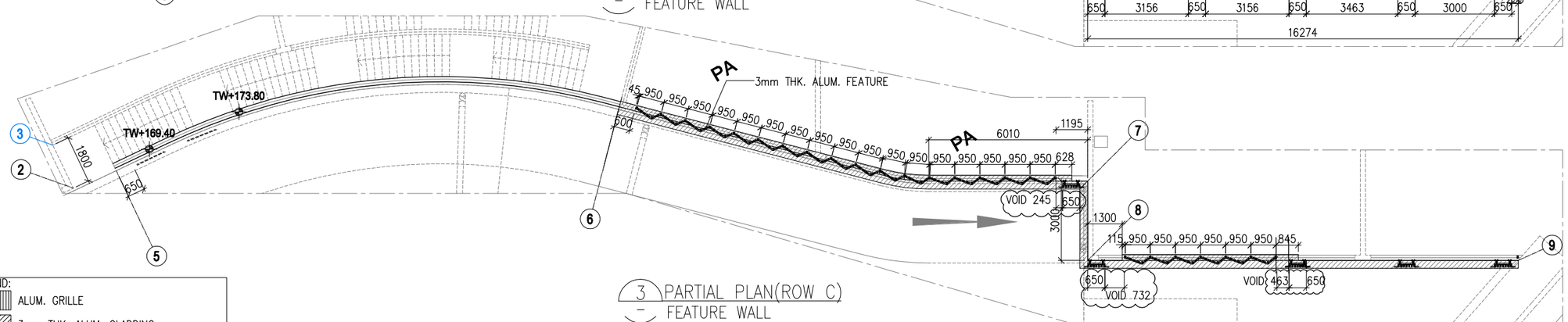
FEATURE WALL型材派位图（part6）



1 PARTIAL ELEVATION(ROW C) – FEATURE WALL



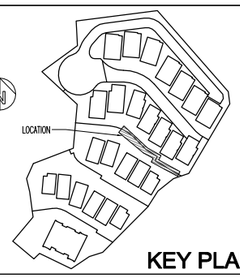
2 PARTIAL PLAN(ROW C) – FEATURE WALL



3 PARTIAL PLAN(ROW C) – FEATURE WALL

LEGEND:
- ALUM. GRILLE
- 3mm THK. ALUM. CLADDING
- G1: G1:6mm+1.52PVB+6mm THK. LAMINATED TEMPERED GLASS WITH SILK PAINTING

B.D. REF :



KEY PLAN

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)

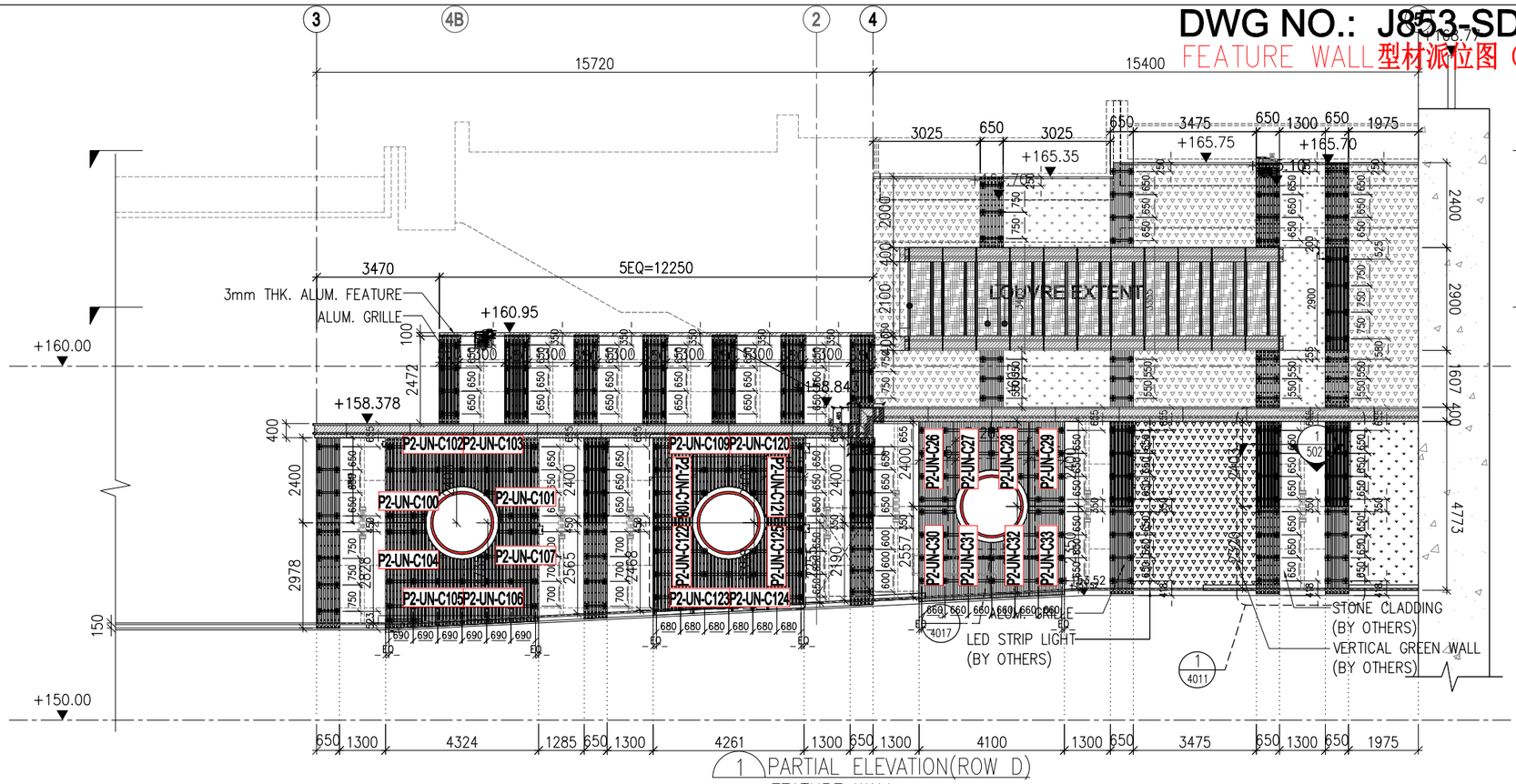
DRAWN BY : LHR | CHECKED BY :

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

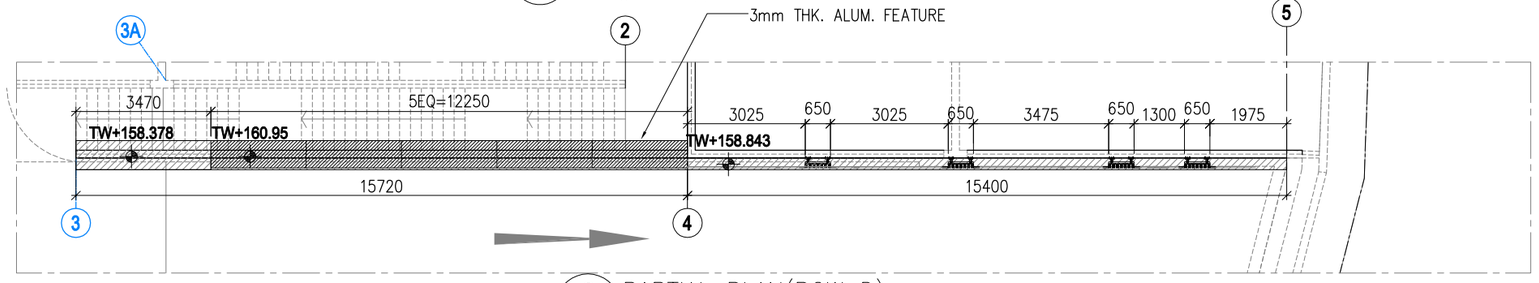
DWG NO. : J853-SD-FW-3023 | REV. : D

DWG NO.: J853-SD-FW-3016F.2

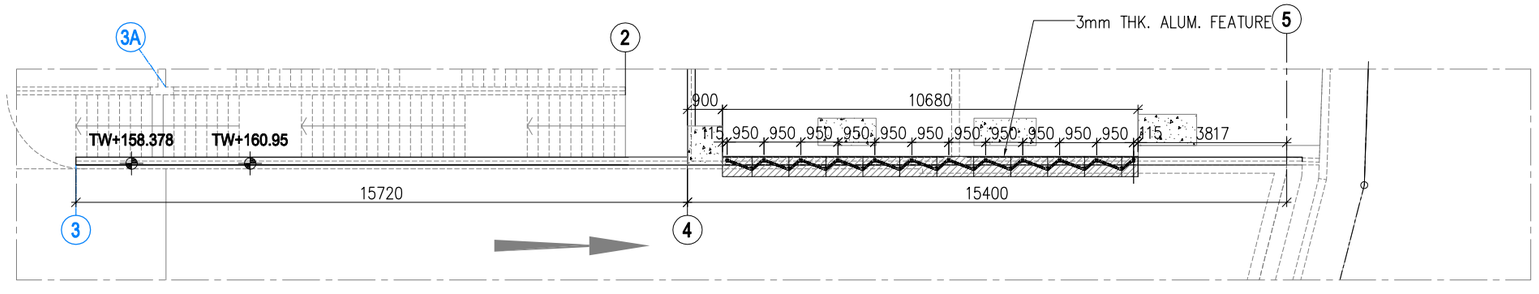
FEATURE WALL型材派位图（part6）



1 PARTIAL ELEVATION(ROW D)
FEATURE WALL



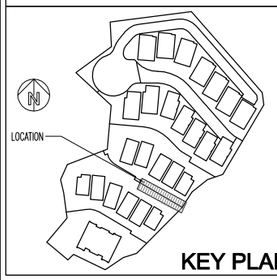
2 PARTIAL PLAN(ROW D)
FEATURE WALL



3 PARTIAL PLAN(ROW D)
FEATURE WALL

LEGEND:
- ALUM. GRILLE
- 3mm THK. ALUM. CLADDING
- G1: 6mm+1.52PVB+6mm THK. LAMINATED TEMPERED GLASS WITH SILK PAINTING

B.D. REF :



KEY PLAN

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-3016 | REV. : D