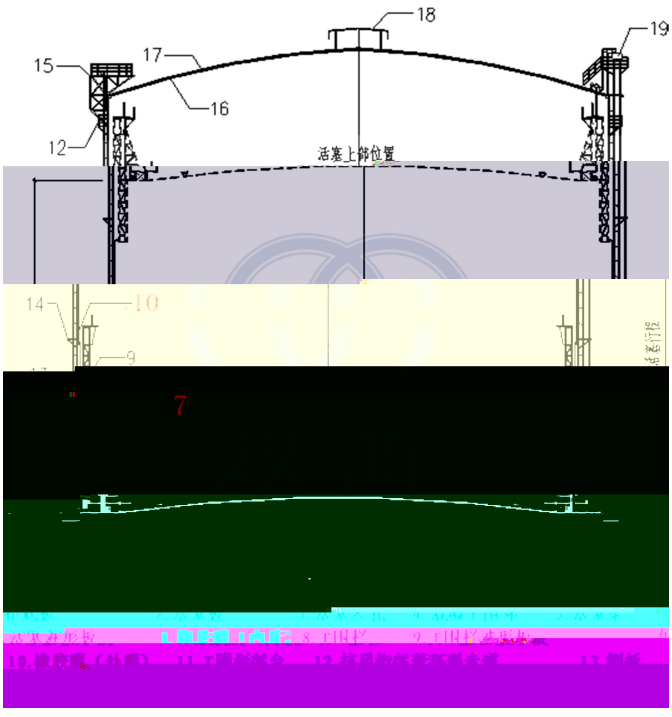
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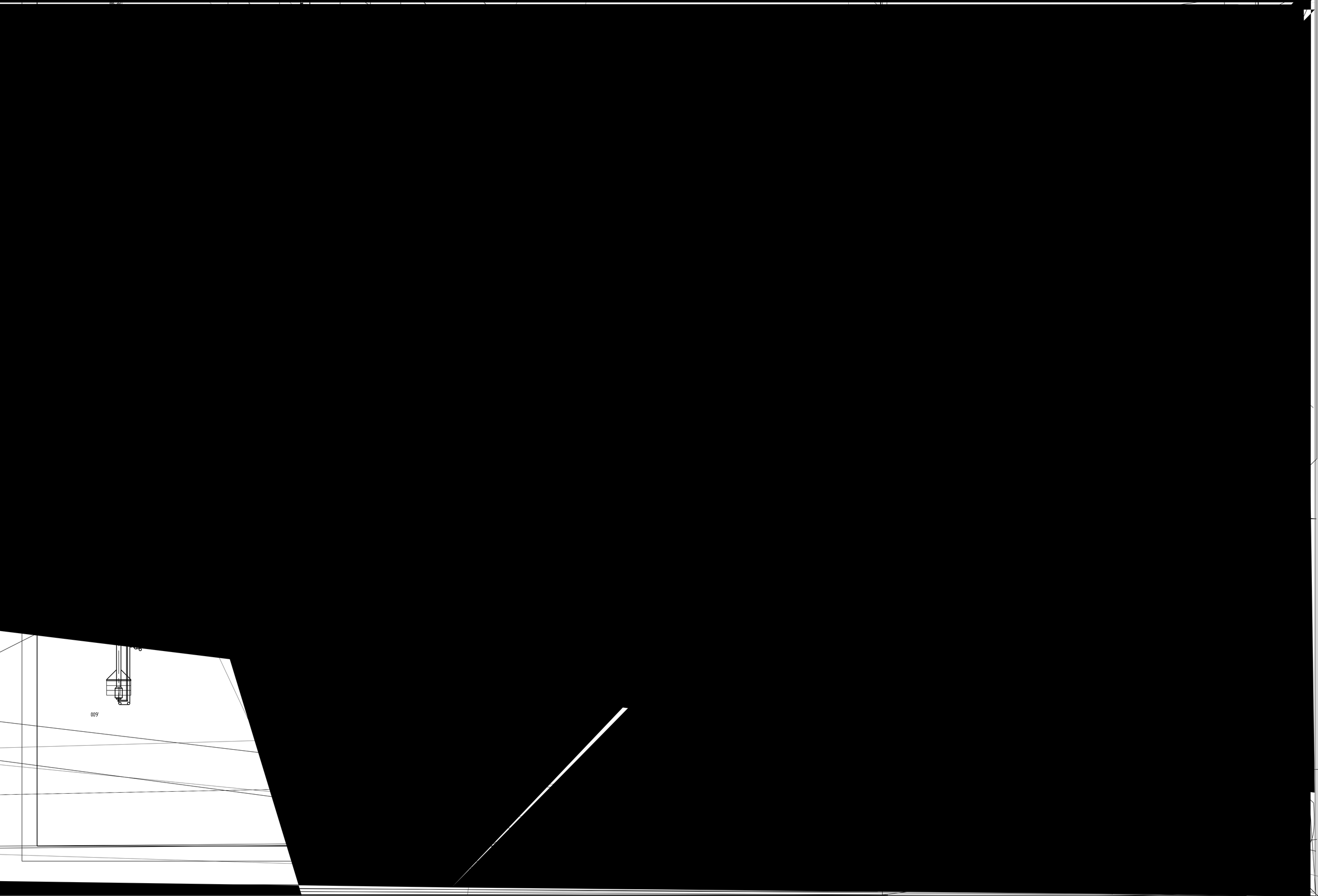
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( )80 /

20000m^3

2011.04

4 1

1

GB8923-88 Sa2.5

1536.61m^2

GB8923-88 St3

142.26m^2 WF402

≥ 70um(0.3Kg/m^2) ≥

110um(0.4Kg/m^2) ≥ 70um(0.3Kg/m^2)

≥ 250um 1678.87m^2

2

GB8923-88 Sa2.5

3088.99m^2 H=11735mm

WF402

≥ 70um(0.3Kg/m^2) ≥ 110um(0.4 Kg/m^2)

≥ 70um(0.3Kg/m^2) ≥ 250um

1811.19m^2 H=11735mm WF401

≥ 75um(0.36Kg/m^2) ≥ 190um(0.6Kg/m^2) ≥ 75um(0.3Kg/m^2) ≥ 340um 1277.80m^2

3 GB8923-88 Sa2.5 934.88m^2 WF401 ≥ 75um(0.36Kg/m^2) ≥ 190um(0.6Kg/m^2) ≥ 75um(0.3Kg/m^2) ≥ 340um 934.88m^2

4 T T GB8923-88 Sa2.5 1055.31m^2 T WF401 ≥ 75um(0.36Kg/m^2) ≥ 190um(0.6Kg/m^2) ≥ 75um(0.3Kg/m^2) ≥ 340um T 1055.31m^2

5 T T GB8923-88 Sa2.5 3956.52m^2 T

1)T WF401 ≥ 75um(0.36Kg/m^2) ≥ 190um(0.6Kg/m^2) ≥ 75um(0.3Kg/m^2) ≥ 340um 69.94m^2 2) T WF402 ≥ 70um(0.3Kg/m^2) ≥ 110um(0.4 Kg/m^2) ≥ 70um(0.3Kg/m^2) ≥ 250um 3886.58m^2

6

GB8923-88 Sa2.5 1574.99m^2

1)

WF401 ≥ 75um(0.36Kg/m^2) ≥ 190um(0.6Kg/m^2) ≥ 75um(0.3Kg/m^2) ≥ 340um 786.37m^2

2) WF402 ≥ 70um(0.3Kg/m^2) ≥ 110um(0.4 Kg/m^2) ≥ 70um(0.3Kg/m^2) ≥ 250um 788.62m^2

7

GB8923-88 St3 2418.31m^2

WF402 ≥ 70um(0.3Kg/m^2) ≥ 110um(0.4 Kg/m^2) ≥ 70um(0.3Kg/m^2) ≥ 250um 2418.31m^2

( )

GB8923-88 St3 355m^2 WF402 ≥ 70um(0.3Kg/m^2) ≥ 110um(0.4 Kg/m^2) ≥ 70um(0.3Kg/m^2) ≥ 250um 355m^2

GB8923-88 St3

14090.64m^2

1.

≥ 70um(0.36Kg/m^2) WF101

≥ 130um(0.44Kg/m^2) WF70

≥ 70um(0.3Kg/m^2) ≥ 270um 1).

997.15m^2 2) 9430.32m^2

2.

≥ 70um(0.36Kg/m^2) WF70

≥ 70um(0.3Kg/m^2) ≥

140um 1) 252.65m^2 2)

3410.52m^2

3.

GB8923-88 St3

937.61m^2 WF120

70um((0.36Kg/m^2) WF110

220um((0.6Kg/m^2)

290um 937.61m^2

WF401	1529Kg
WF401	2549Kg
WF401	1274Kg
WF402	3380Kg
WF402	4507Kg
WF402	3380Kg
	5225Kg
WF101	4726Kg
WF70	4354Kg
WF120	348Kg
WF110	579Kg

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3 à ' J427 J426 ˘ ﻝ GB/T5117-1995 ˘ ╟ ` ╟ p H08A˘ ﻝ GB/T14957-94 Â

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й ѽ ˘ ⁸ à à GB50205-2001 ê ﻟ Ì ᾼ ˘ з ﻝ ⁘ è ﺻﺮ ˚ ˘ э Ю '

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WF10 γ ˘ WF101 Ц è γ ˘ WF70

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2400kg/m^3˜˘ 8 ɔ э л Â في Ю " ’

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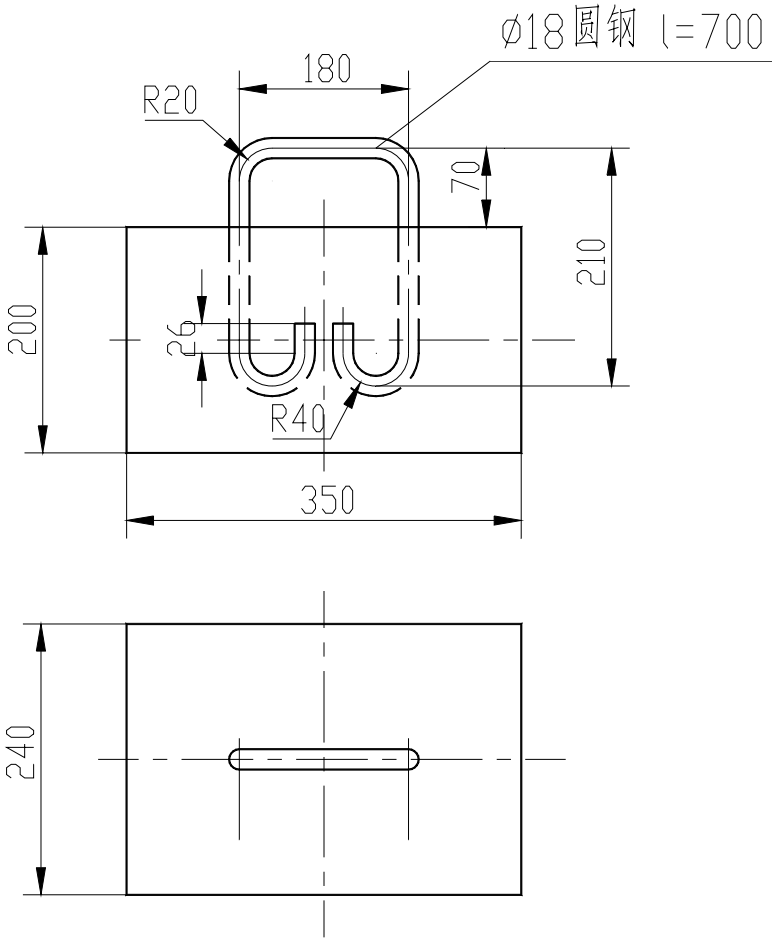

混凝土配重块制作图

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‘			GB50205
’		1) ˆ في Í ˚ ˜ 2)صي ˆ في Í ˚ ˜ 3) ˆ 4) ' 1) à 2) à 3) جم ɱ˜ جم سم	¤˜ — " +80 à -20 GB50205
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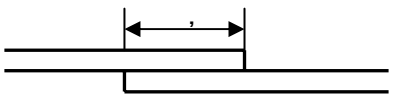
11		1)  2)	, a æ ¥ في GB50205

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14	T тп	1)T тп ЭЮ صي 2) 3) صر 4) ˈl ˘ صر 5) б T тп (٦ ˝Ω 36) ˆ في Í Í Í ‘ ˜	لم ▯ ل 20(ل) ` ل ¯ 20 à˙ 25 ¤ 20 GB50205 a a ¤ 45
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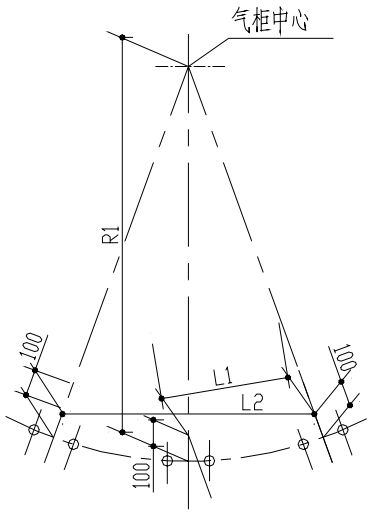
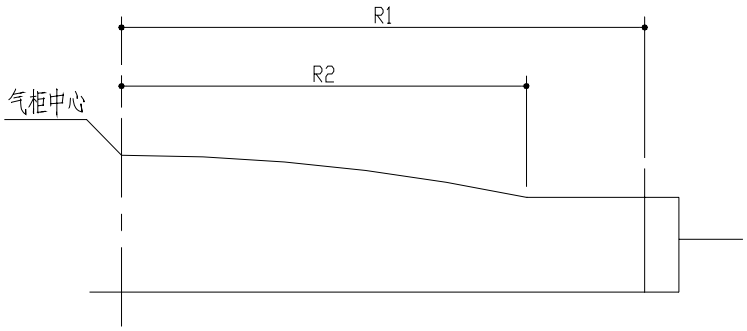
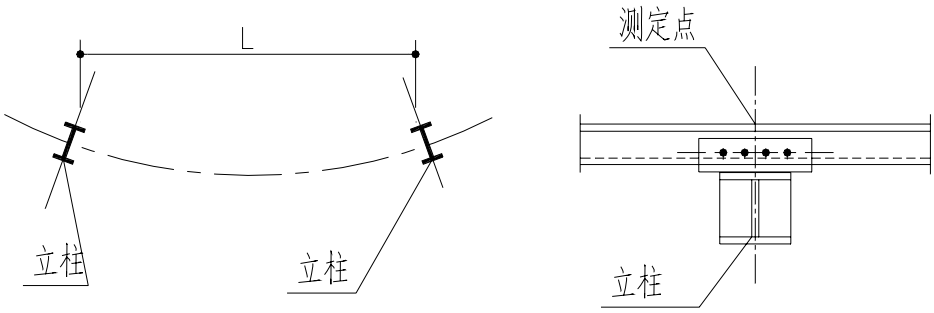


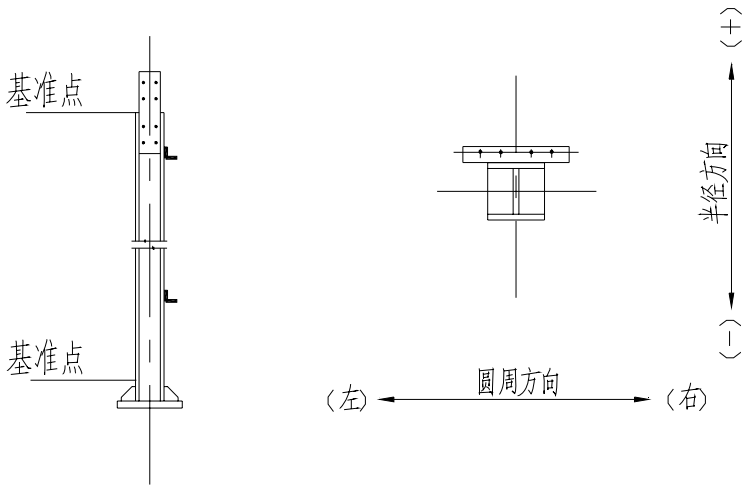
附图－1　安装基准点



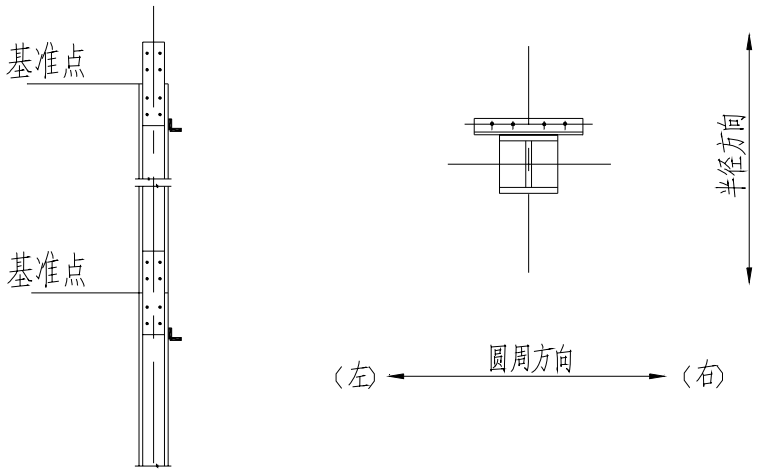
附图－2　安装基准点



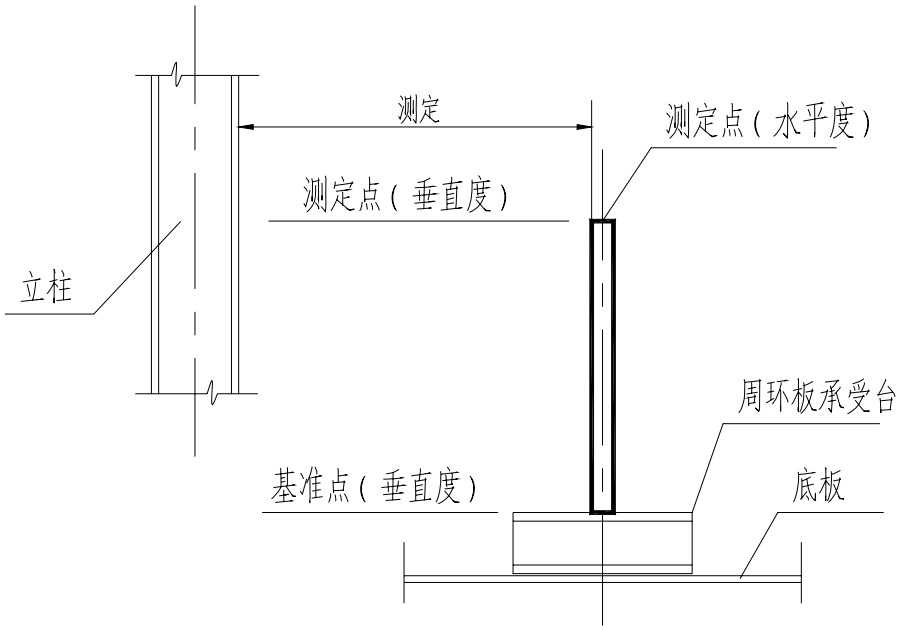
附图－3　立柱间距



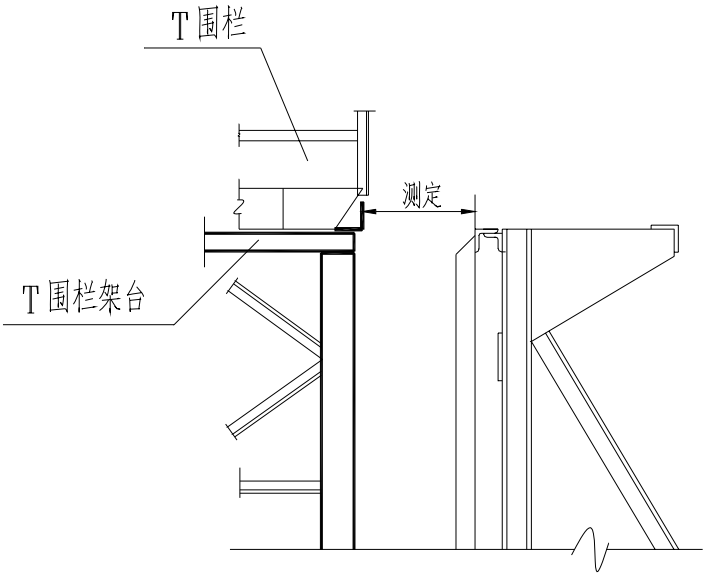
附图－4　立柱第1节垂直度



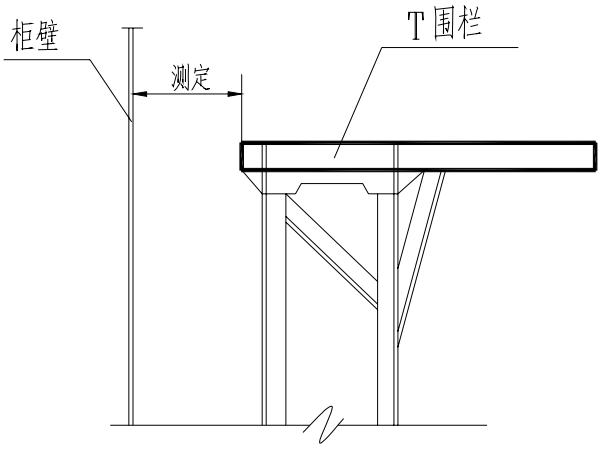
附图－5　立柱接头间的垂直度



附图－6　柜顶外周环板



附图－7　活塞围栏与T围栏间的尺寸



附图－8　T围栏与柜壁间的尺寸