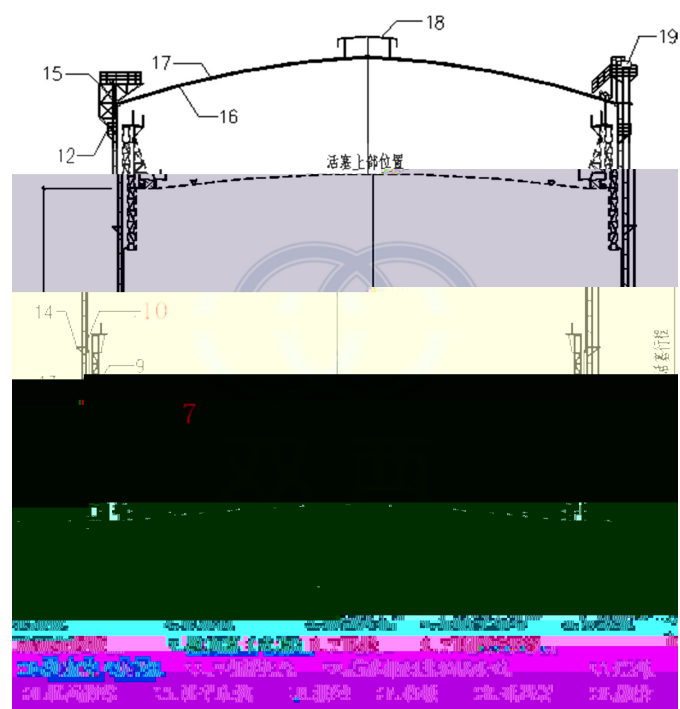


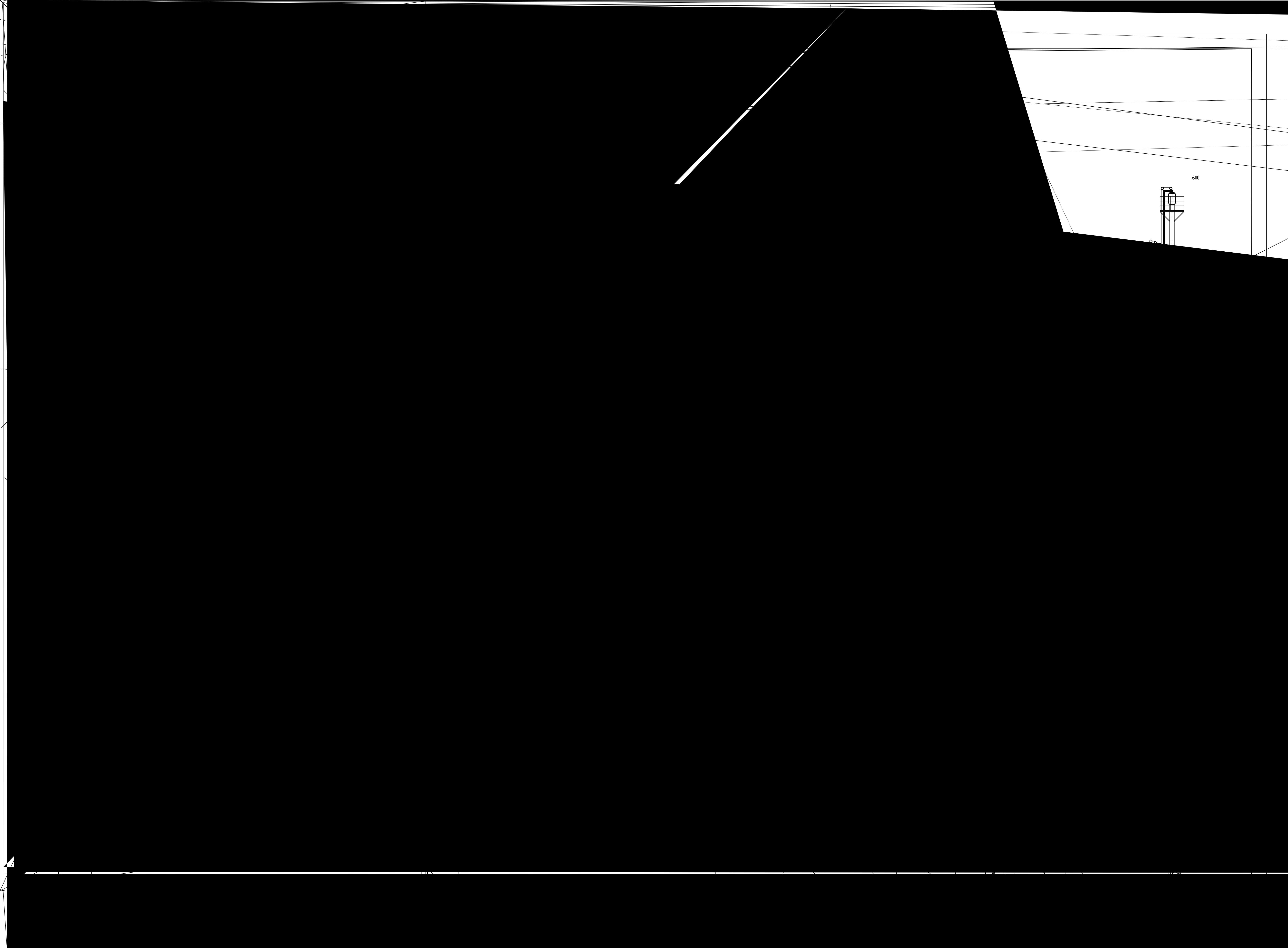


[illegible]

|

|

	%V
	15.66
	4.18
	8.31
	0.64
	0.36
	1.31
	10.24
	4.80
	8.87
	22.61
	6.28
	3.63
2	2.25
1	1.89
	2.36
2	1.28
	1.74
	1.31
	0.31
>C5	0.02
	100.00



		D3320-70-00-63-T-101/ -				
	()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						

		D3320-70-00-63-T-101/ -	
		2	5
	$\geq 75\mu\text{m}(0.36\text{Kg}/\text{m}^2)$ $\geq 75\mu\text{m}(0.3\text{Kg}/\text{m}^2)$ $\geq 340\mu\text{m}$ 3	$\geq 75\mu\text{m}(0.36\text{Kg}/\text{m}^2)$ $\geq 75\mu\text{m}(0.3\text{Kg}/\text{m}^2)$ $\geq 340\mu\text{m}$ 1277.80m^2	$\geq$
		GB8923-88	Sa2.5
	934.88m ²		WF401
		$\geq 75\mu\text{m}(0.36\text{Kg}/\text{m}^2)$	
	$\geq 190\mu\text{m}(0.6\text{Kg}/\text{m}^2)$	$\geq 75\mu\text{m}(0.3\text{Kg}/\text{m}^2)$	
	$\geq 340\mu\text{m}$	934.88m ²	
4	T		
	T		GB8923-88
Sa2.5		1055.31m ²	T
	WF401		$\geq$
75um(0.36Kg/m ²)		$\geq 190\mu\text{m}(0.6\text{Kg}/\text{m}^2)$	
$\geq 75\mu\text{m}(0.3\text{Kg}/\text{m}^2)$		$\geq 340\mu\text{m}$	T
	1055.31m ²		
5	T		
	T		GB8923-88
			Sa2.5
		3956.52m ²	T
	1)T	WF401	
		$\geq 75\mu\text{m}(0.36\text{Kg}/\text{m}^2)$	$\geq$
190um(0.6Kg/m ²)		$\geq 75\mu\text{m}(0.3\text{Kg}/\text{m}^2)$	
$\geq 340\mu\text{m}$		69.94m ²	2) T
	WF402		$\geq$
70um(0.3Kg/m ²)		$\geq 110\mu\text{m}(0.4 \text{ Kg}/\text{m}^2)$	$\geq$
70um(0.3Kg/m ²)		$\geq 250\mu\text{m}$	3886.58m ²

		D3320-70-00-63-T-101/ -	
		3	5
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		

		D3320-70-00-63-T-101/ -
		4 5
	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	

		D3320-70-00-63-T-101/ -
		5 5
WF401	1529Kg	
WF401	2549Kg	
WF401	1274Kg	
WF402	3380Kg	
WF402	4507Kg	
WF402	3380Kg	
	5225Kg	
WF101	4726Kg	
WF70	4354Kg	
WF120	348Kg	
WF110	579Kg	

		D3320-70-00-63-T-101/		
	()80 /			
	20000m ³	11	1	

()
()80 /
Ш
Ш

Ч

20000 m³

Ч

28500 mm

34377 mm

2

18

22570 mm

22270 mm

Dn300x4 (x)

4

Ч

800N/m²

400N/m²

7

4000Pa

2600 3200Pa

80 15 Ѓ

--	--	--	--	--

		D3320-70-00-63-T-101/	
		2	11

Ч

GB50017-2003 Э Ю GB50009-2001 Э Ю

GB/T50105-2001 Э Ю Ш

Ч

1 Ч Ч Ч Ч

Ч Q235-B Ш Q235-B Ш

GB/T700-2006 Ш

2 Ч Ч Ч Q235-B

GB/T5780-2000 Ч GB/T41-2000 Ч GB/T95-2002 Ч

GB/T852-1988 Ч GB/T853-1988 Ш

3 Ч J427 J426 GB/T5117-1995

H08A GB/T14957-94 Ш

Ч

Ч Ч GB50205-2001 Э

Ю

1 Ч

GB50205-2001 Ш

Ш Ш

2 Ч 12.000 Ч Ч Ч Т

Ш Ч

53000Pa Ш Ч Т Ш

3 Ч H/1000 15mm

10mm Ш

4 Ч Ч Ш Ч

Ш

		D3320-70-00-63-T-101/	
		3	11

5 4

Ш

WF401

Ў 340um

WF402

Ў 240umШ

4

GB8923-88

Sa2.5

Ш

WF10

WF101

WF70

Ў 270umШ

GB8923-88

St3

Ш

230umШ

GB8923-88

St3

Ш

Ш

4

4

4

4

Ш

6 4

Ш

7 4

Ш

8 4

¥

0.000Ш

Ш

9 4

Ш

4

4

650

54

Ш

4

2400kg/m³Ш

4

Ш

100

@

350x240x200(

x

x

) @

0.0168m³

@

40kg

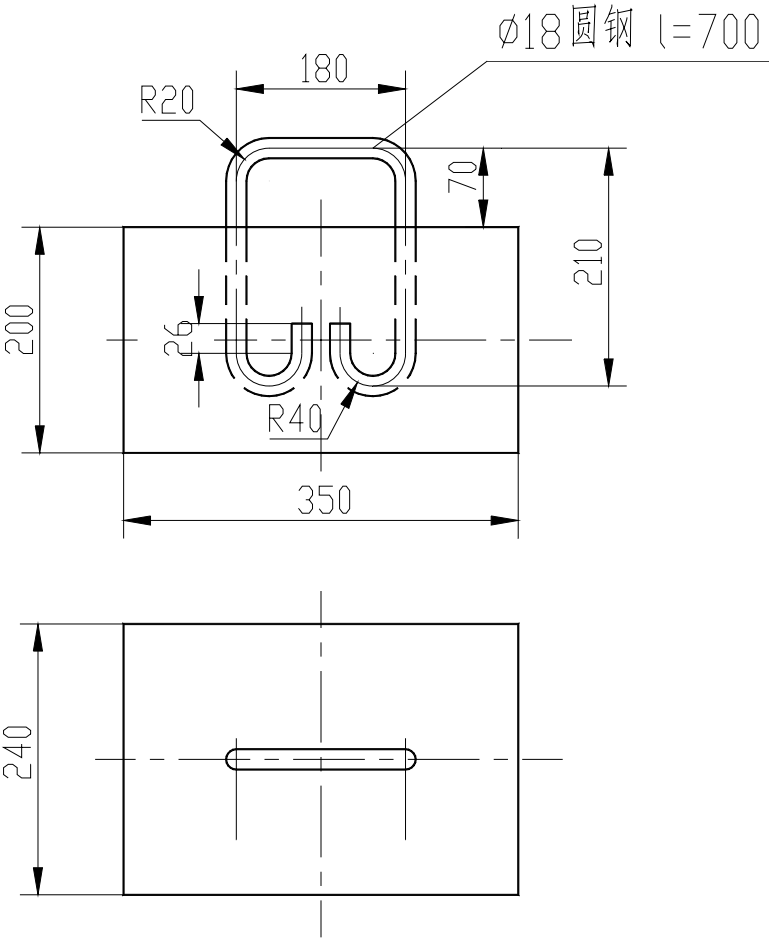
2400kg/m³

Ш

4 4

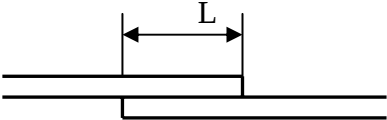
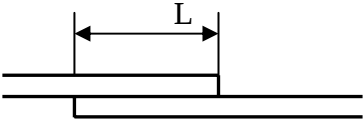
Ш

		D3320-70-00-63-T-101/	
		4	11



混凝土配重块制作图

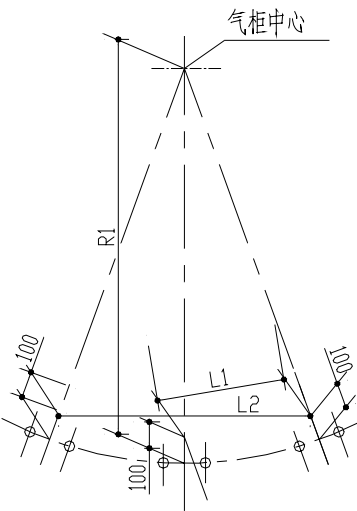
		D3320-70-00-63-T-101/	
		5	11

			mm
		1) 2) 3m 3m 3)	¥ 10 ¥ 5 ¥ 20 ¥ 10
		1) 1 2) 2 3) 1 4 4) 2	¥ ¥ ¥ +5 4 -15
		1)  2) 3) 100% 4)	 GB50205 53000Pa 53000Pa
		1)  2) 3) 100%	 GB50205 53000Pa
		1) 2) 3) 	¥ 10 ¥ 5 5 +7 4 -3

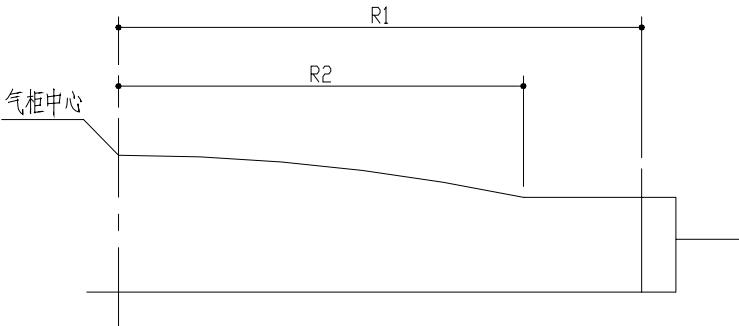
		D3320-70-00-63-T-101/	
		7	11

			mm
12		1) 2)	GB50205
13		1) 2) 3) 4) 5) 6) 36 7	10() 15 4-10 ¥ 10 GB50205 ¥ 45
14	T	1)T 2) 3) 4) 5) T (36) ! ! !	20() 20 4 25 ¥ 20 GB50205 ¥ 45
15			
16	T	1) 2) 3)	30 3000Pa() ¥ 120 ¥ 145

		D3320-70-00-63-T-101/	
		8	11

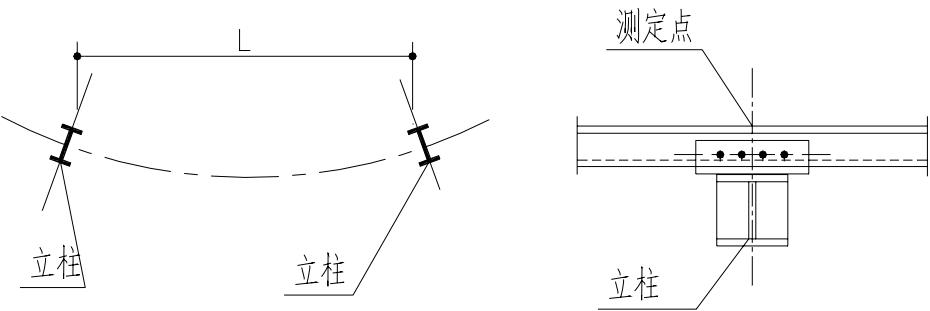


附图-1 安装基准点

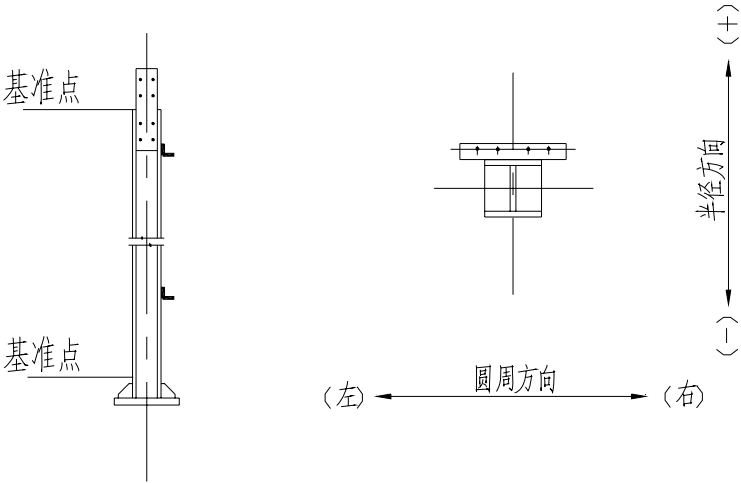


附图-2 安装基准点

		D3320-70-00-63-T-101/	
		9	11

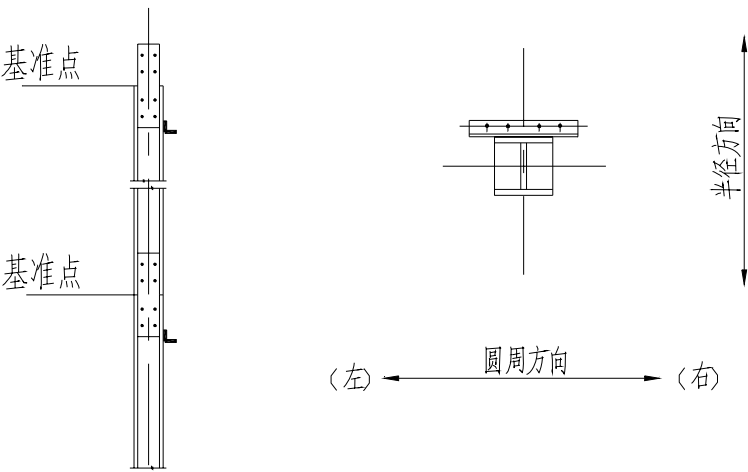


附图-3 立柱间距

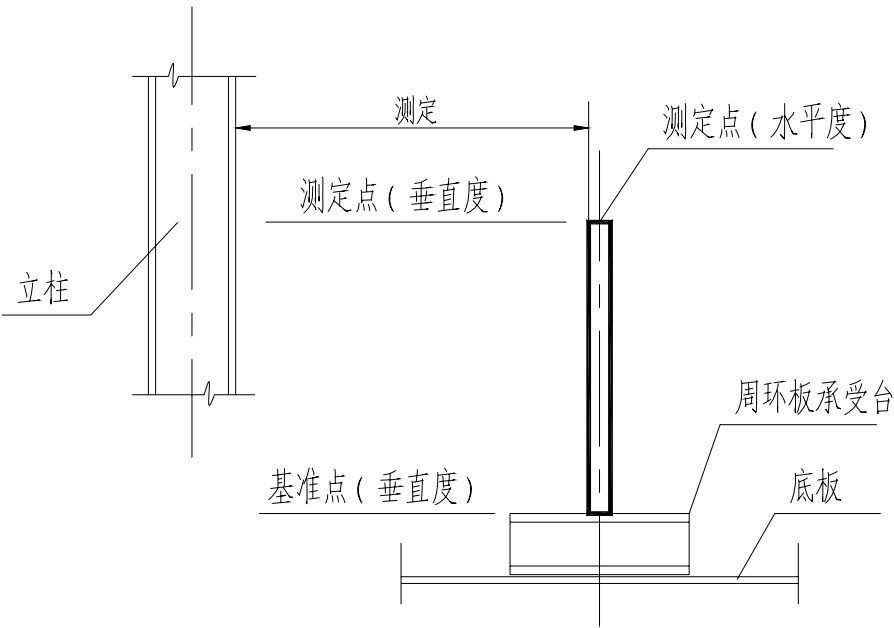


附图-4 立柱第1节垂直度

		D3320-70-00-63-T-101/	
		10	11

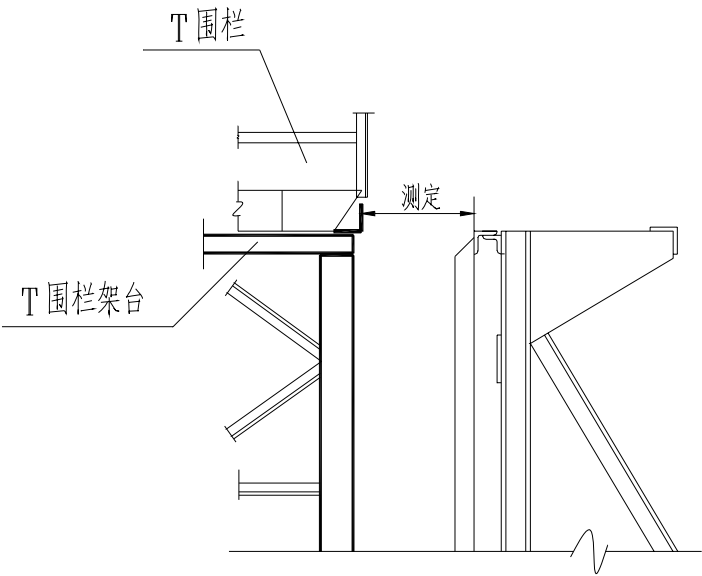


附图—5 立柱接头间的垂直度

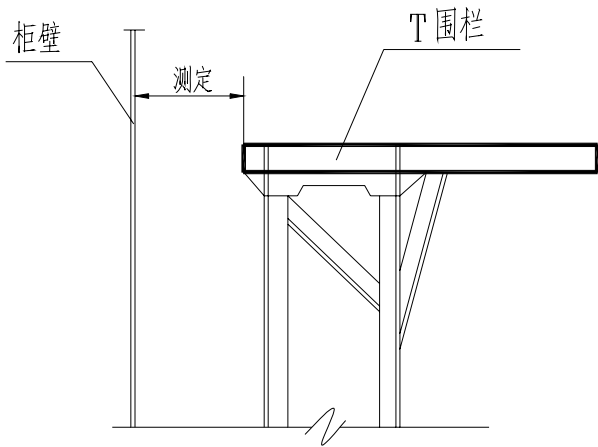


附图—6 柜顶外周环板

		D3320-70-00-63-T-101/	
		11	11



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