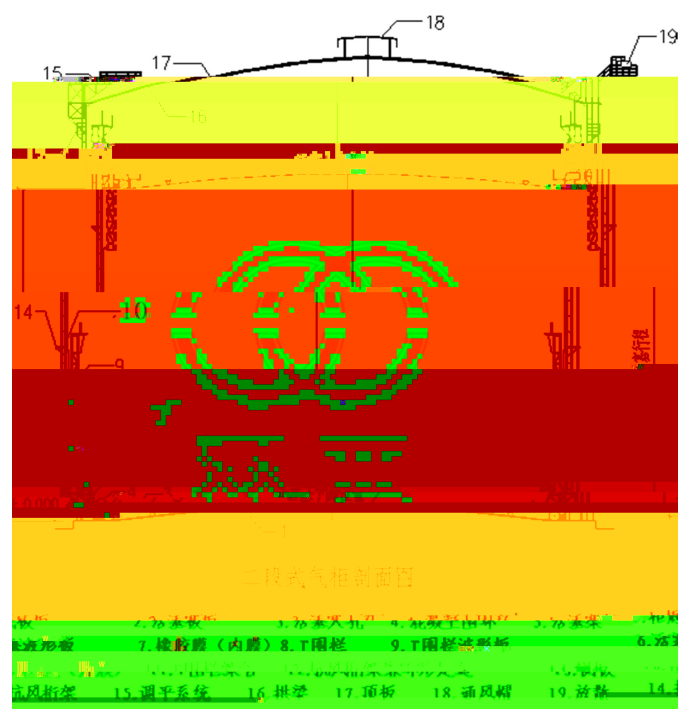




2.1

2.2

6.1

6.2

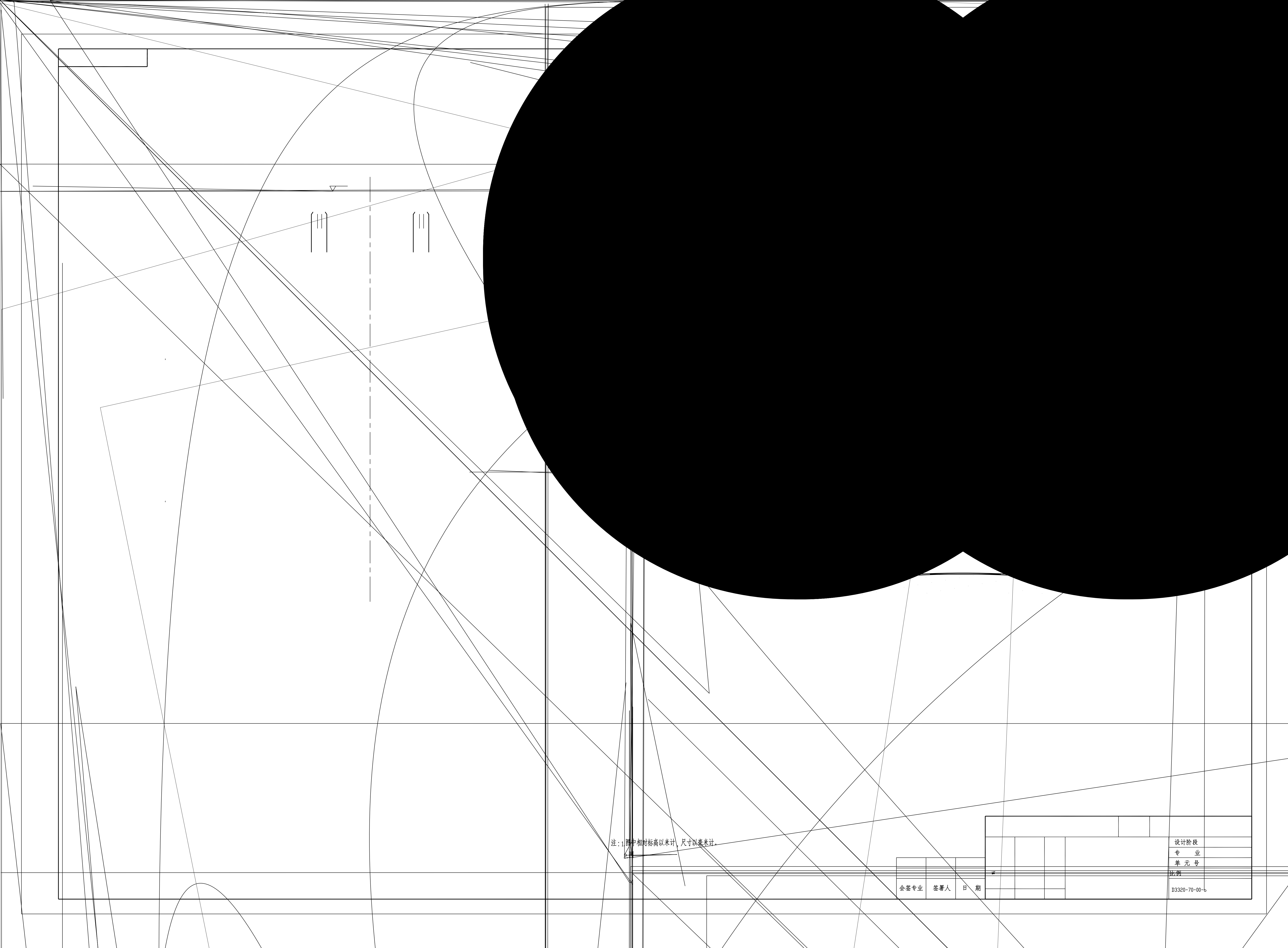
6.3

6.4

|

|

[illegible]



注：1.图中相对标高以米计，尺寸以毫米计。

										设计阶段	
										专业	
										单元号	
										比例	
会签专业			签署人			日期				D3320-70-00-5	

				D3320-70-00-63-T-101/ -	
		3		4	1
1 GB8923-88 Sa2.5 1536.61m² GB8923-88 St3 142.26m² WF402 2 GB8923-88 Sa2.5 3088.99m² WF402 H=11735mm					

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

- - - - - T1 1	Tf41 0 TD20 Tc <05bd>T1be2T3	1 Tf 1 0 TD (e)Tj 0.255bd>
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		D3320-70-00-63-T-101/ -	
		4	5

		D3320-70-00-63-T-101/ -
		55
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 /			

()
()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

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		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

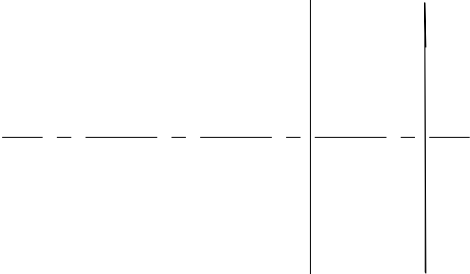
Ч

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

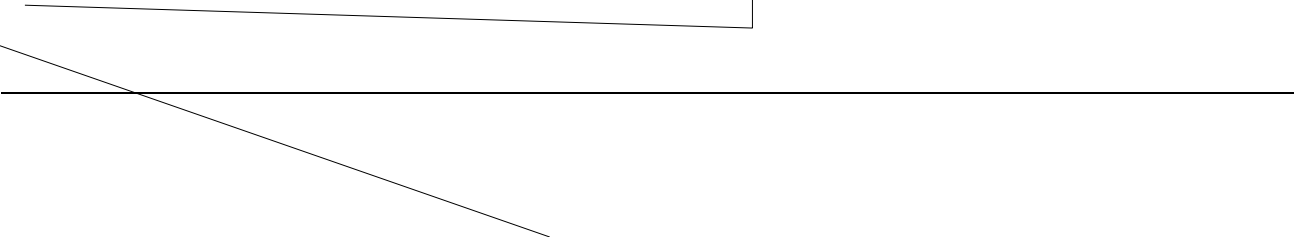
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		3	11

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

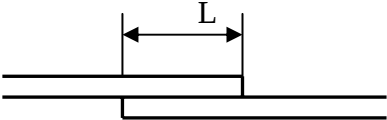
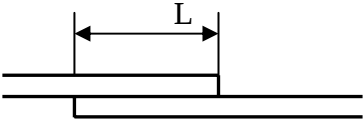
Ø18圆钢 l=700



4

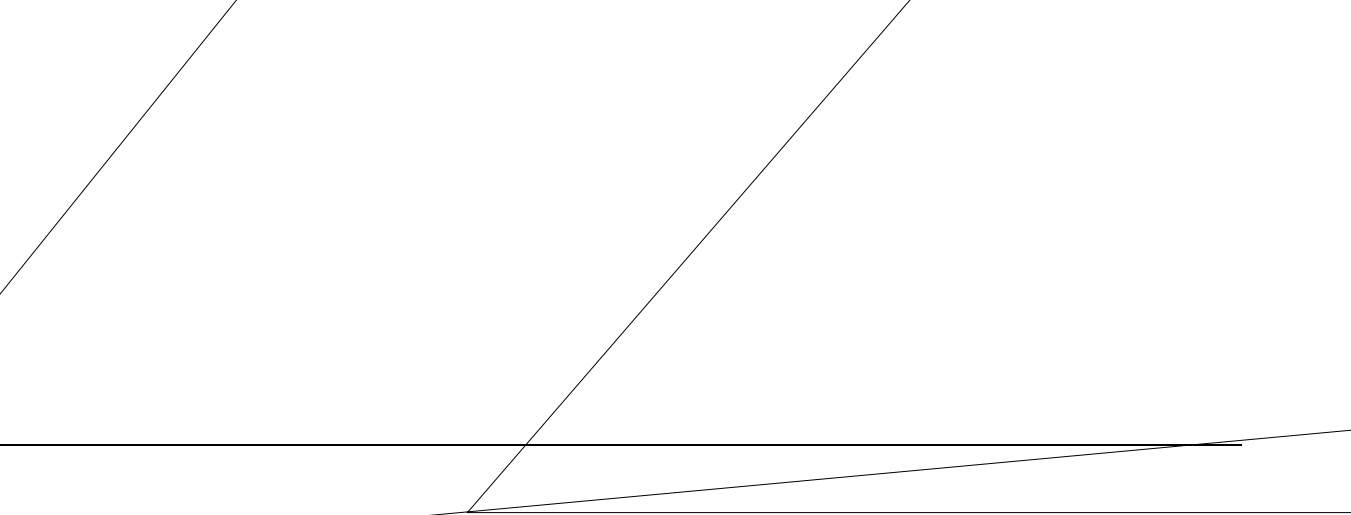
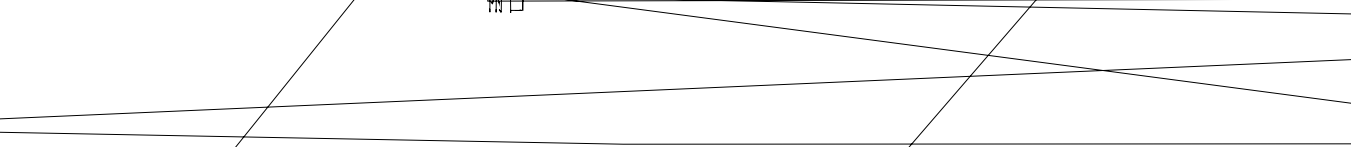
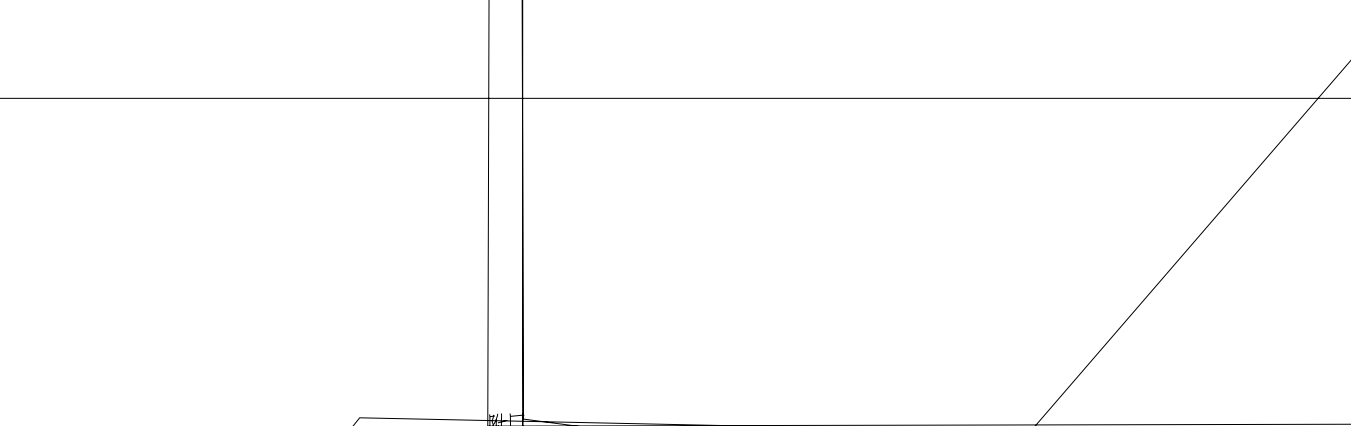
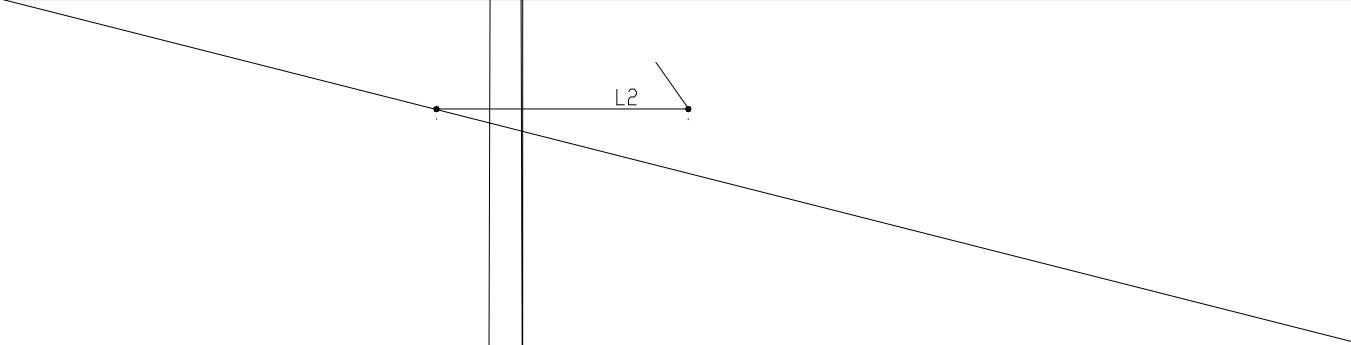


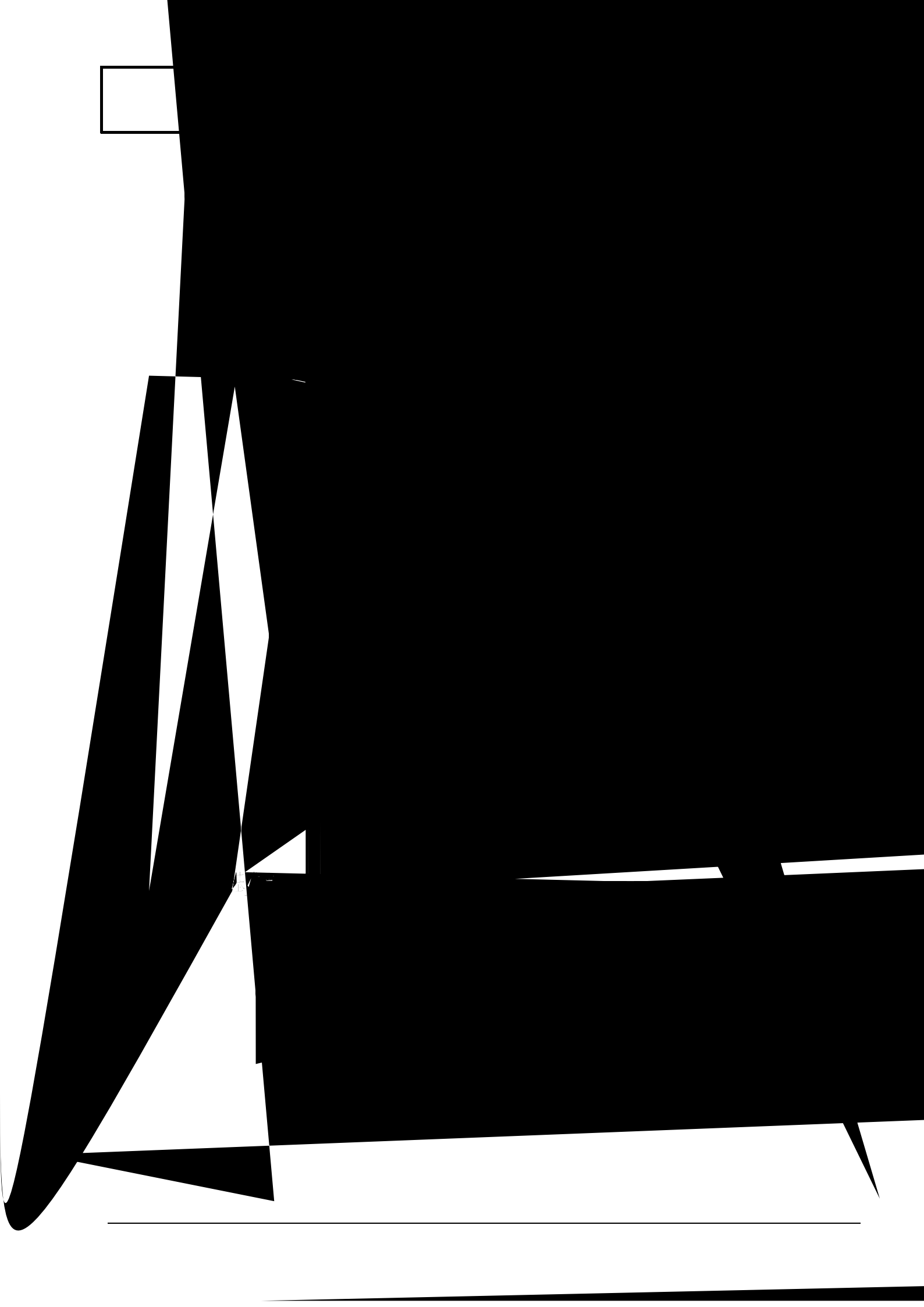
		D3320-70-00-63-T-101/	
		5	11

			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

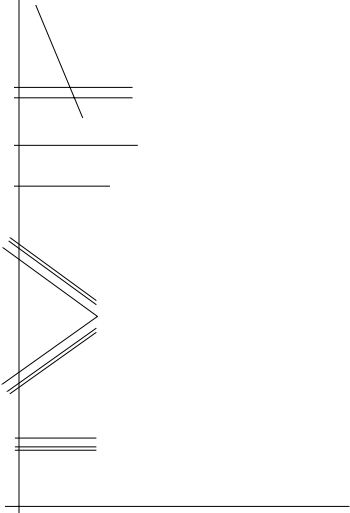
			D3320-70-00-63-T-101/	
			8	11





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

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



附图—7 活塞围栏与T 围栏间的尺寸

测定

附图