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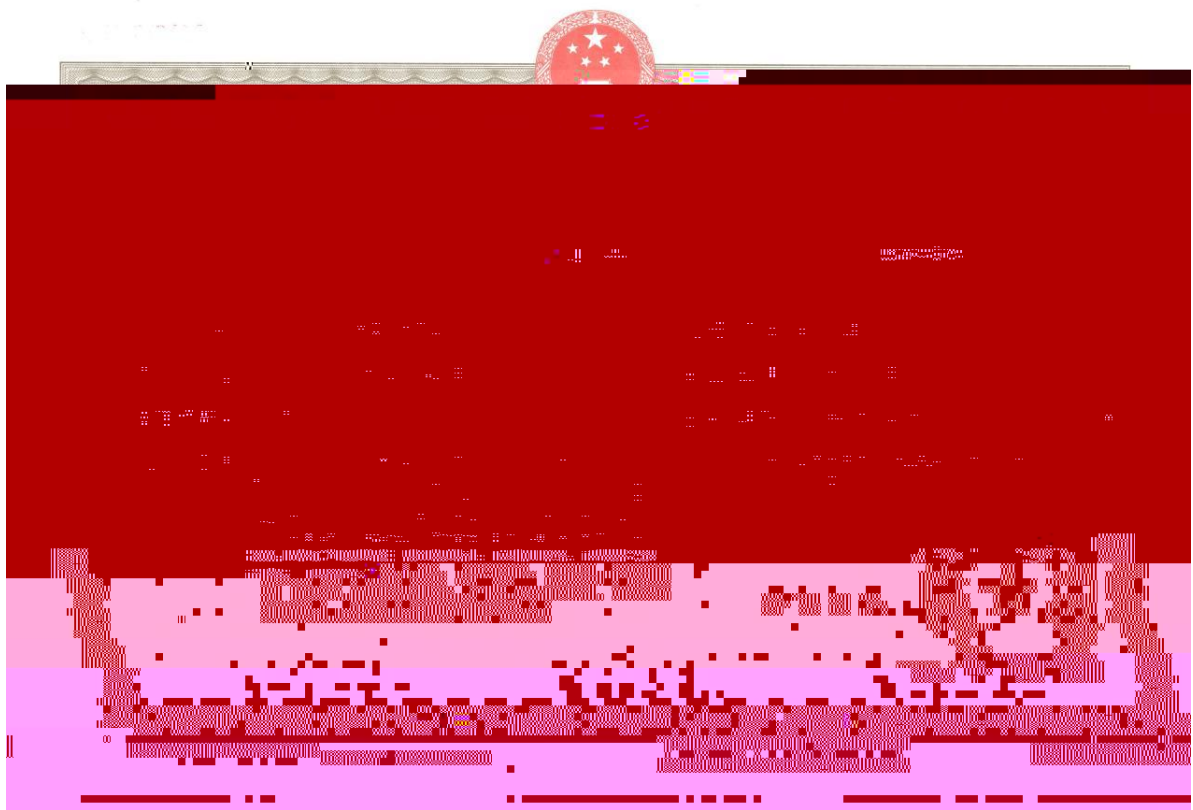
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01

P2 P5

02

P6~7

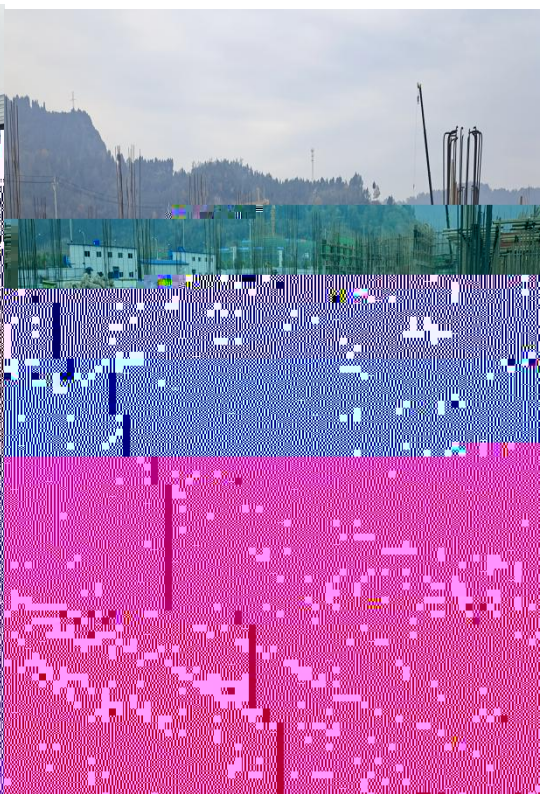
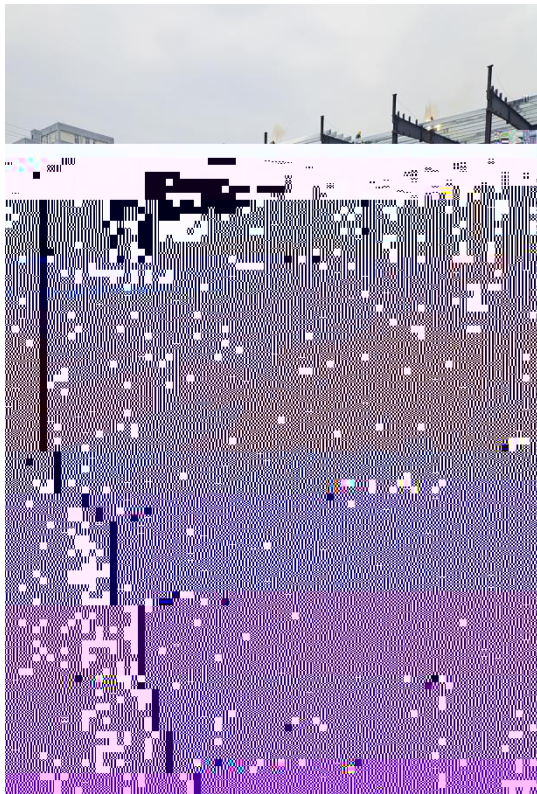
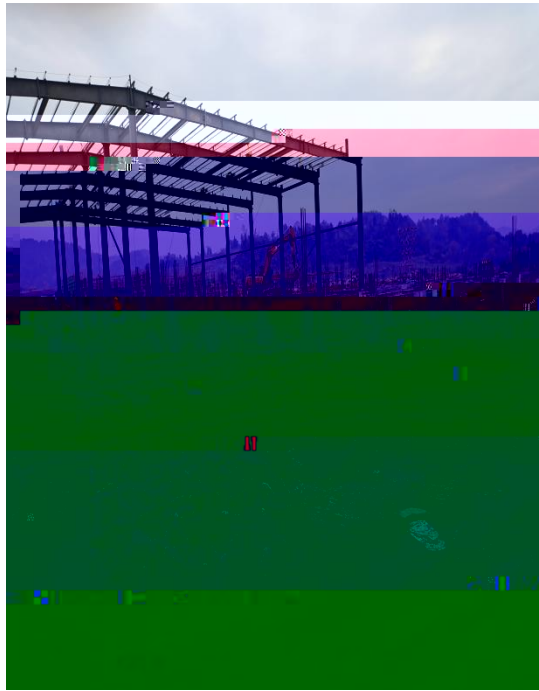
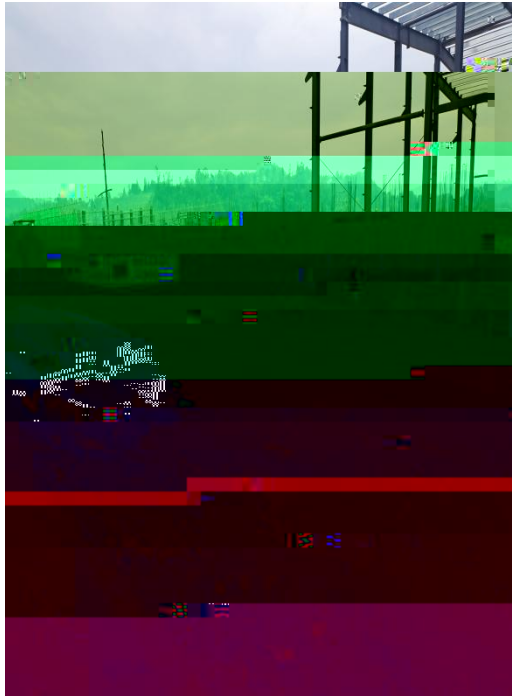
03

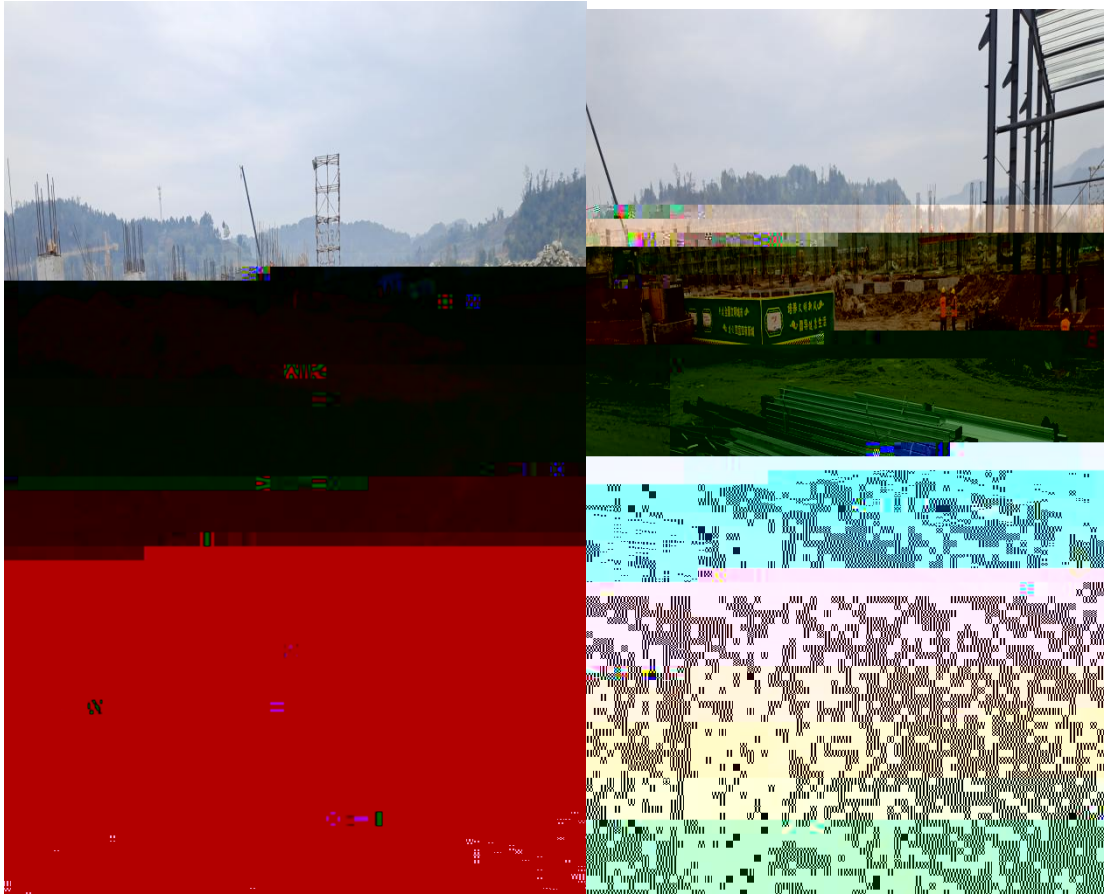
P26~27

04

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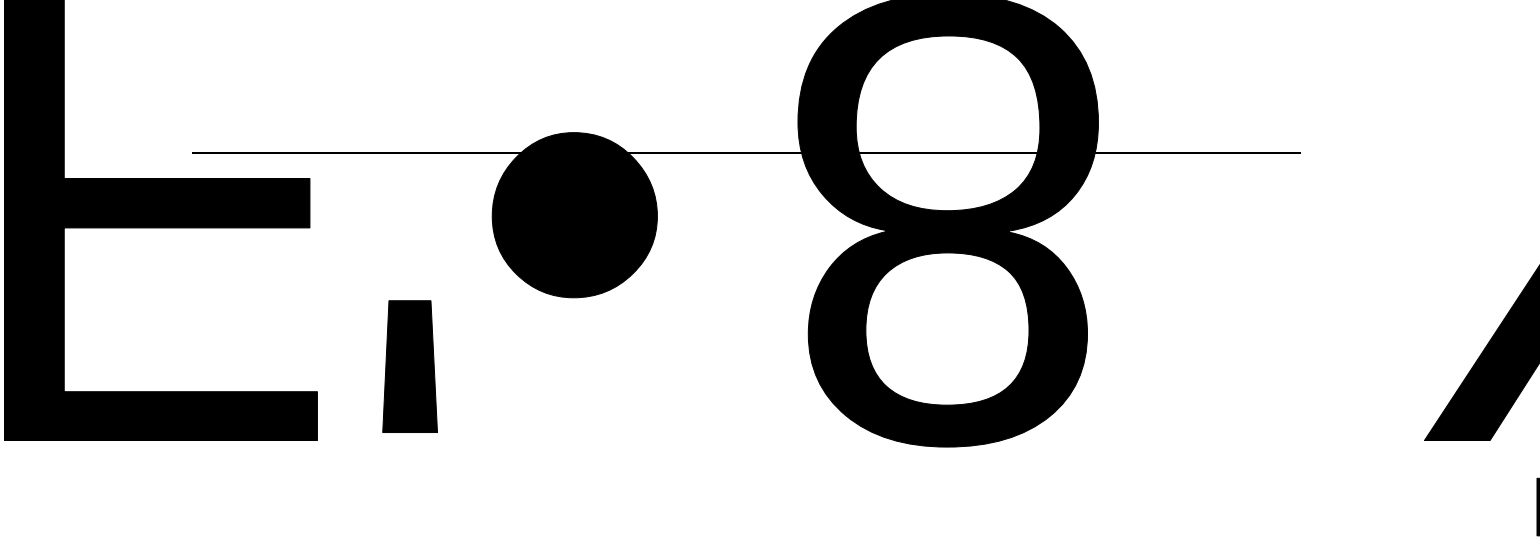
~27





1.1		1
1.2		3
1.3		5
1.4		5
1.5		5
1.6		7
1.7		7
1.8		8
1.9		11
1.10		11
1.11		12
2.1		15
2.2		21
2.3		24
2.4		25
3.07		27
2.6		27
2.7		28
3.1		33
3.2		36
3.3		44
4.1		46
4.2		46

4.3		47
4.4		52
4.5		53
5.1		55
5.2		56
5.3		58
5.4		65
6.1		68
6.2		68
6.3		71
6.4		71
7.1		74
7.2		82
8.1		86
8.2		86
8.3		87
8.4		87
8.5		87
8.6		88



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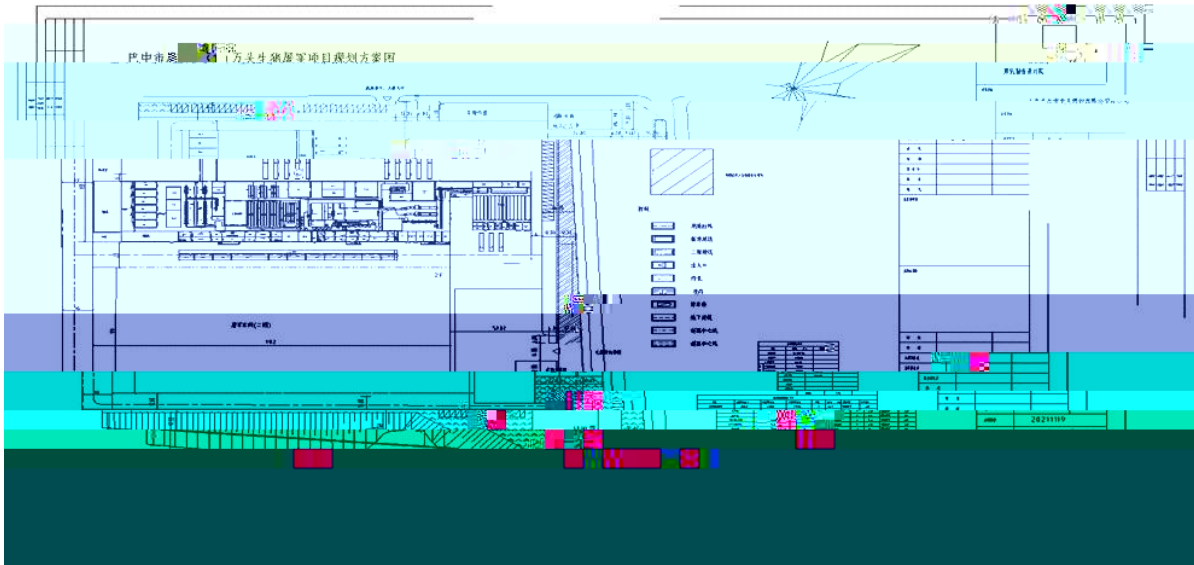


2-1

2-2

			81678.65m ² 74797.87m ²	
/	11824.56	/10050		2022 6 ~2023 4 17
	12158.17		965.25	
	72.00	778.23	264.00	
	510.00	90.00	1824	

	19.85%					
	hm²					
	3.09	3.09	0			
	3.09	3.09	0			
	1.35	1.35	0			
	0.64	0	0.64			
	8.17	7.53	0.64			
	0.52	0.38			0	0
	0.24	0			0	0
	0.09	0.47			0	0
	0	0			0	0
						0



	81678.65
	75042.26

	74797.87
	75802.243
	1.01
	30863.29
	41.13%
	19.85%
	13467.58
	61
	30

12158.17

965.25

72.00

778.23

264.00

510.00

90.00

1824

2.1.3.2

2.1.3.3

2.1.3.4

2-6

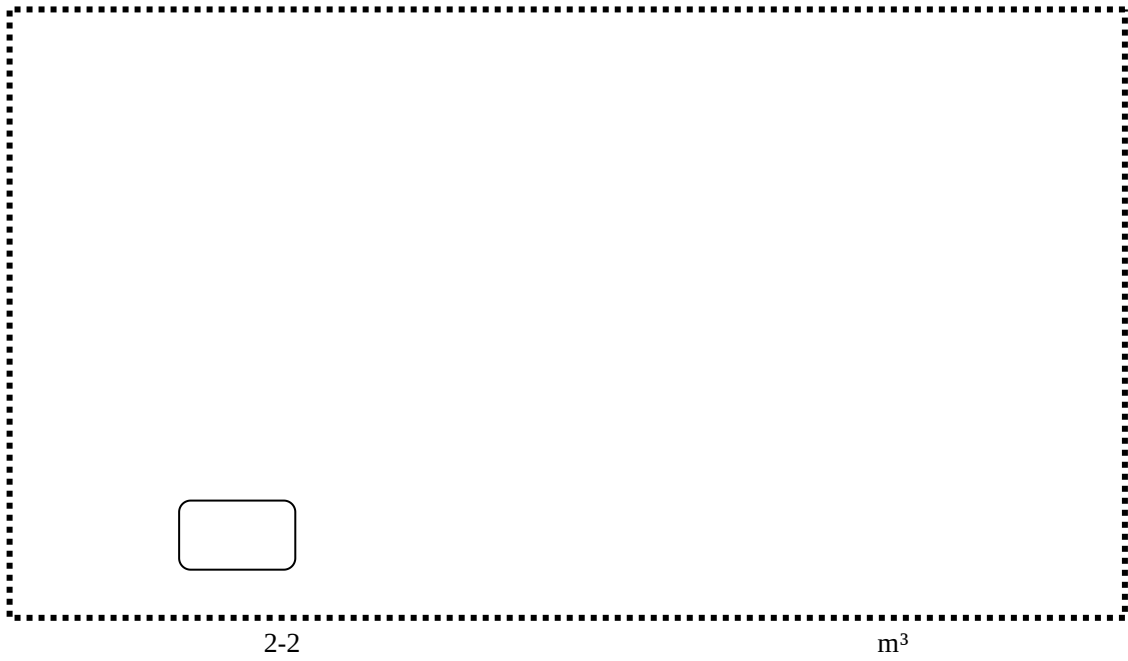
m³

2-7

m³

$\hat{w} \hat{y} /$

$\hat{w}$



工程名称		工期安排												2023年											
		2022年																							
时间		1月	2月	3月	4月	5月	6月	7月	8月	9月	10月	11月	12月	1月	2月	3月	4月	5月	6月	7月	8月	9月	10月	11月	12月
工程名称	绿化工程																								
	竣工验收																								
	竣工验收																								
	竣工验收																								

2.7.1

1

2

(Q_4^{ml})
 Q_4^{el+dl}
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(1)
 (Q_4^{ml})

1
 (Q_4^{ml})

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, , , 0.5~2.0m ,
 , 1.0m
 8%-10% 4.4m 32.8m 2019 2020
 12

3

4

$\frac{f}{v}$

2-9	
№	
№	

2.7.4

3

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1

$Q = 0.278kF$

Q

k

i

F

3-5

1

$Q = 0.278 \text{ kF}$

Q

k

$$i$$

$$F$$

3-7

$$2$$

$$Q \quad A \, C \sqrt{Ri}$$

$$Q$$

$$A$$

$$C$$

$$C \quad \frac{1}{n} R^{1/6}$$

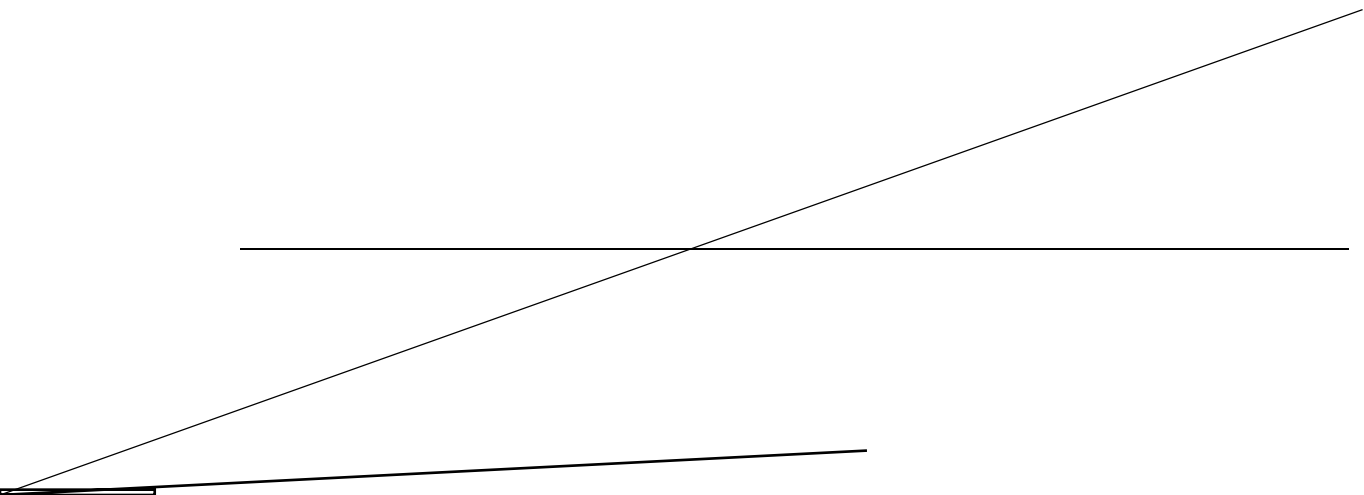
$$n$$

$$R$$

$$R \quad A/\chi$$

$$i$$

3-8



4-1

4.3.2

4-2

1

SL190 2007

1378.89t/km²·a

4-3

2

1

$$M_{yz} = RKL_y S_y BETA$$

2

$$M_{yd} \quad RK_{yd}L_yS_yBETA$$

$$K_{yd} \quad NK$$

4

1

$$R = 0.067\rho_d^{1.627}$$

$$\rho_d^x$$

$$L_y = \left(\frac{r}{20} \right)^m \cos \theta$$

$$S_y = 1.5 \frac{17}{1 - e^{(2.3 - 6.1 \sin \theta)}}$$

$$\mathbf{T} = \mathbf{T}_1 \mathbf{T}_2$$

4-5

A M

5-5

4.5.1

• ~~NU@~~

W B.10 %C.1292 T\$ D\$2 ' Qxb

N U @

"j p H < p > LhU » 8'l i

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5.2.2

5.3.1

5.3.2

5.3.2.1

5-3

5.3.2.2

1

$$Q=0.278kiF$$

Q

k

i

F

5-4

2

$$Q=AC\sqrt{Ri}$$

Q

A

C

$$C=\frac{1}{n}R^{1/6}$$

n

R

$$R=A/\chi$$

i

5-5

--	--	--	--	--	--	--	--

--	--	--	--	--	--	--	--

5-6

5.3.2.3

$$Q = A C \sqrt{Ri}$$

Q

A

$$C = \frac{1}{n} R^{1/6}$$

n

$$R = A/\chi$$

i

5-8

5-9

5.3.2.4

5.3.3

5-10

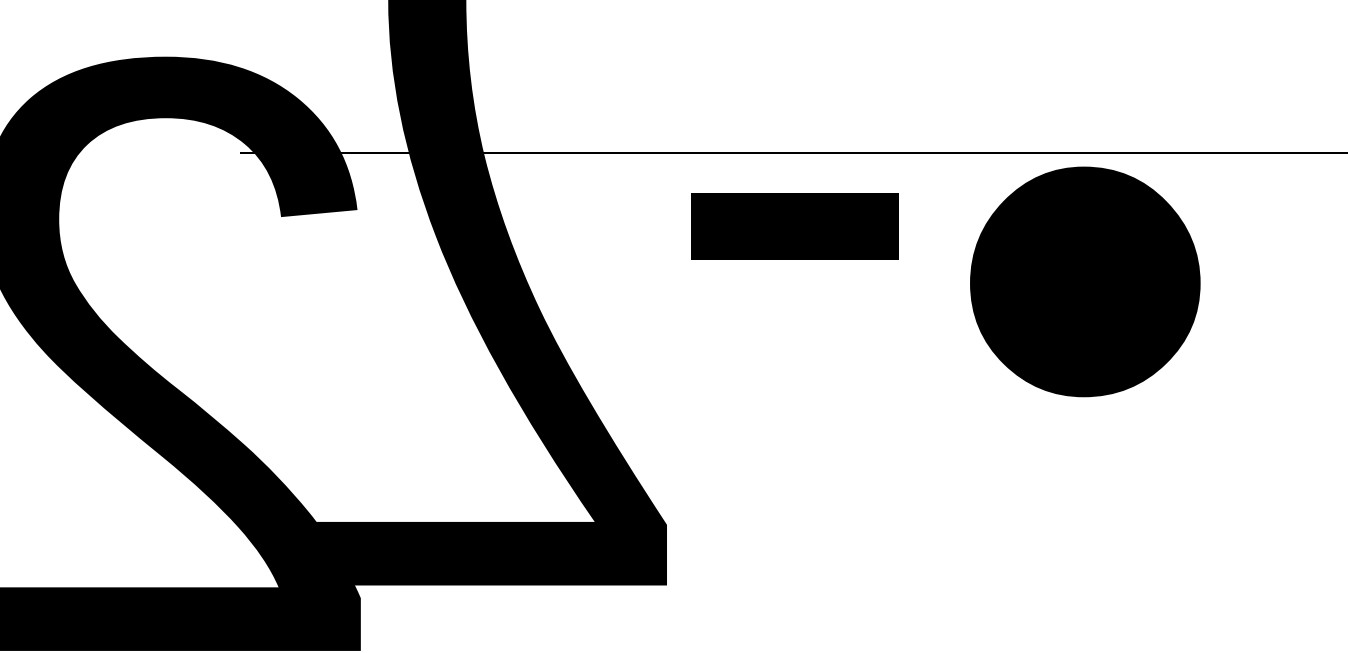
5.4.1

5.4.2

5.4.3

5.4.4





6.2.2

6-1

6.4.1

6.4.2

[illegible]

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7.1.1

7.1.2

7.1.2.1

7-5

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7-7

0.00

1

24.96

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7-12

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^
"j R(\$#N•A @•;@
"j 7 5N•0A

Aæ>*P@A)D<`
"j \$ M>B!75442\$ P 9s!4€'&

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