1 1
1.1 1
1.2 1
1.3 1
2 3
2.1 3
2.2 13
3 18..... 18

.....

1 í

1.1

1.1.1

1.1.2

2013 4 10

1.2

1.2.1

1.2.2

1.2.3

1.3

1.3.1

1.3.2

B

2 PO ÎA’

2.1

“ ”

2.1.1

1

1

2

3

2

1 4000m^2

2

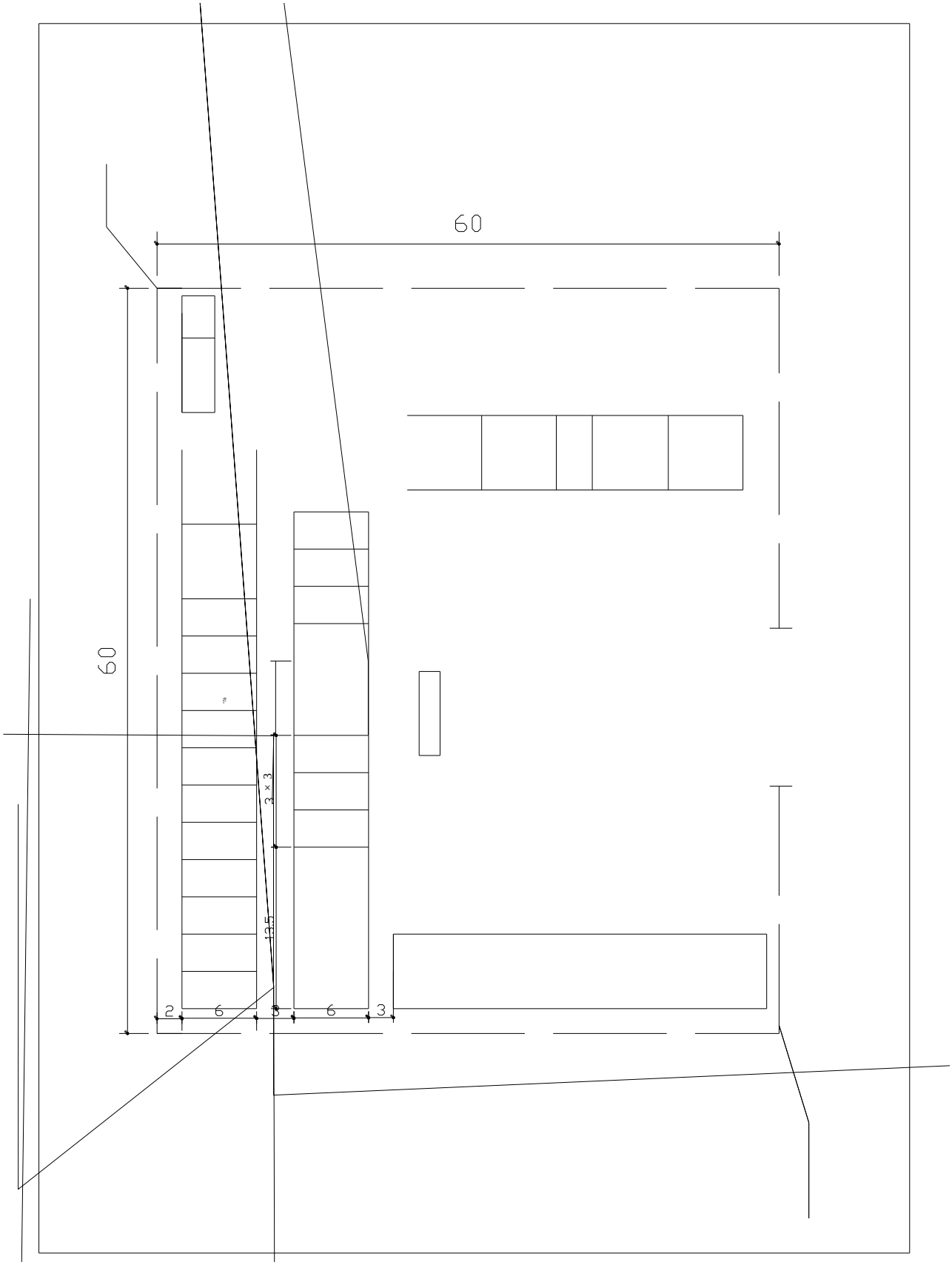
, 500m

2.1.2

1

185cm

5


60
60
3×3
13.5
2
6
3
6
3

3

“ ”

4

w ô ã ÃAÏ y ã

[illegible] @ 27 BT 1 0 0 1 1 0 1 8 6 1 9 7 8 4 3 T m s [A) TJ ET EM

2

3

îA, x

6

1

2

2

H"Õ,XL6:

6 ¹ “7á

3

4

7

1 1

30m^2

(SARS)

8

1

30m

70% 1m^2

6 ¹Nä Y N³ Ö

2

3

4 20

3 ^{2}

1 10%

30m

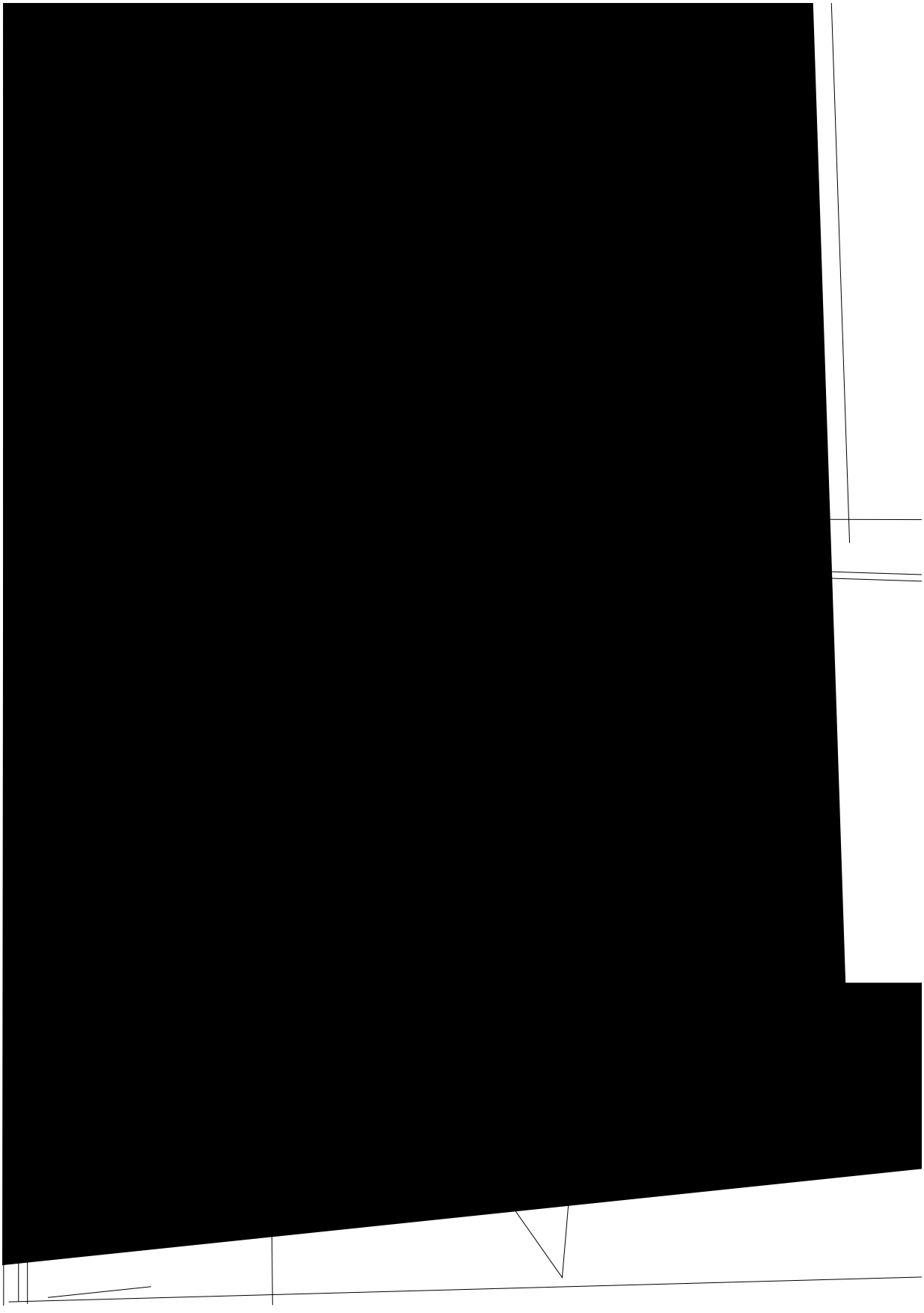
2

0

0.07m^{2}/

1.8

C 70cm 50cm,



4

5 ≥15kW

2.2.3

1

≥20m² ≥15m²

≥20m² ≥15m² ≥15m² ≥30m²

≥20m² ≥25m² ≥25m² ≥15m²

≥20m²(≥

25m² ≥15m²

2

3

2

4 1.3m

5 70cm 90cm 60cm

80cm

6

1.5m

7

2.2.4

1

2

2.2.5

1

2

50cm

40cm 0.25m^3 600kg

1cm

3

1cm×1cm

4

2.2.6

1

2

3

4

3 ‘ ¹ 0-

“ ”

3.1

3. 1. 1

1 “ ”

2

3

2

3

37cm 200cm

2

4

5

3.1.4

3.1.5

1

1 1.5t/ m^2

2 1.5m

3

C15

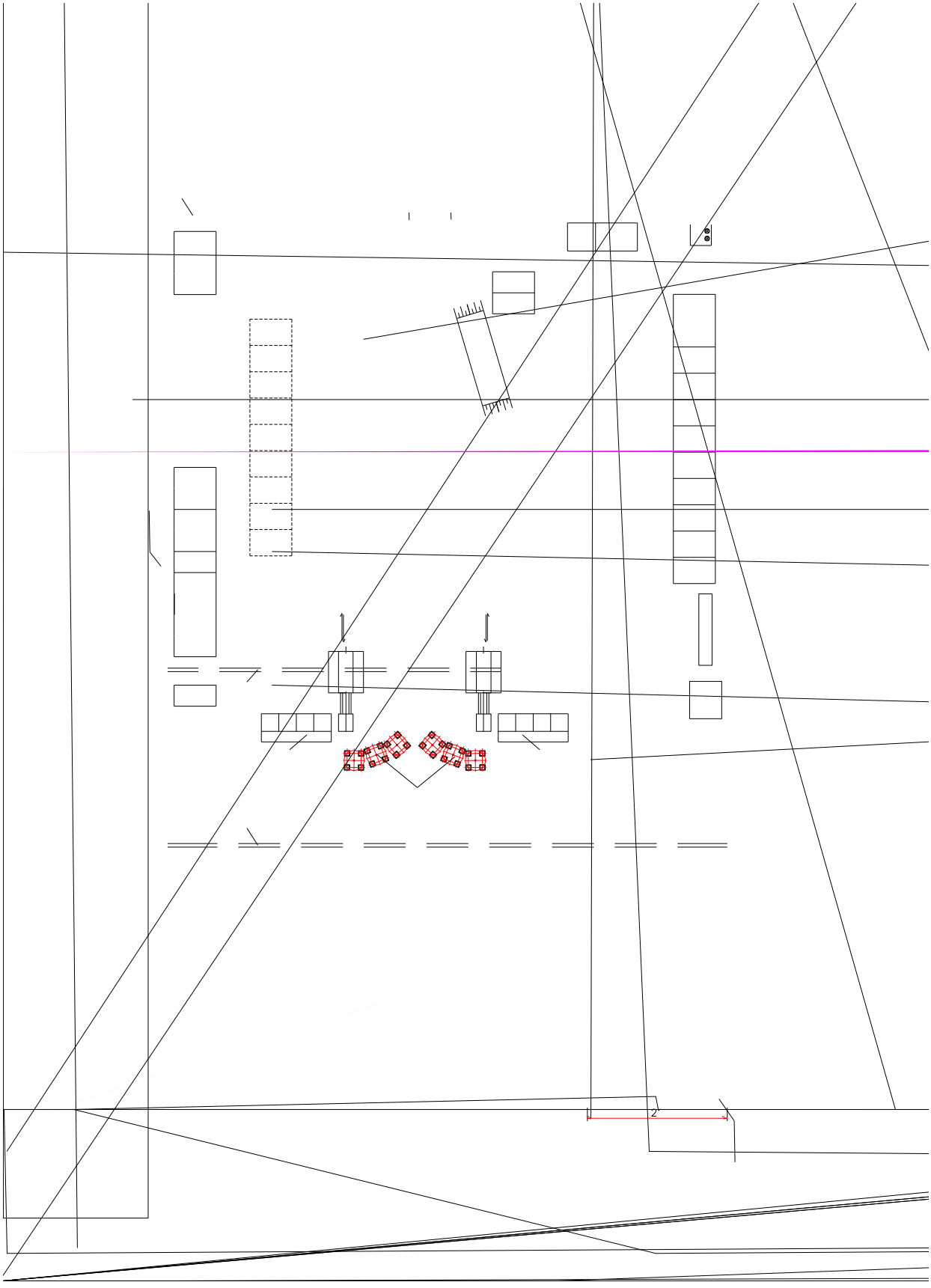
5cm 30cm 30cm

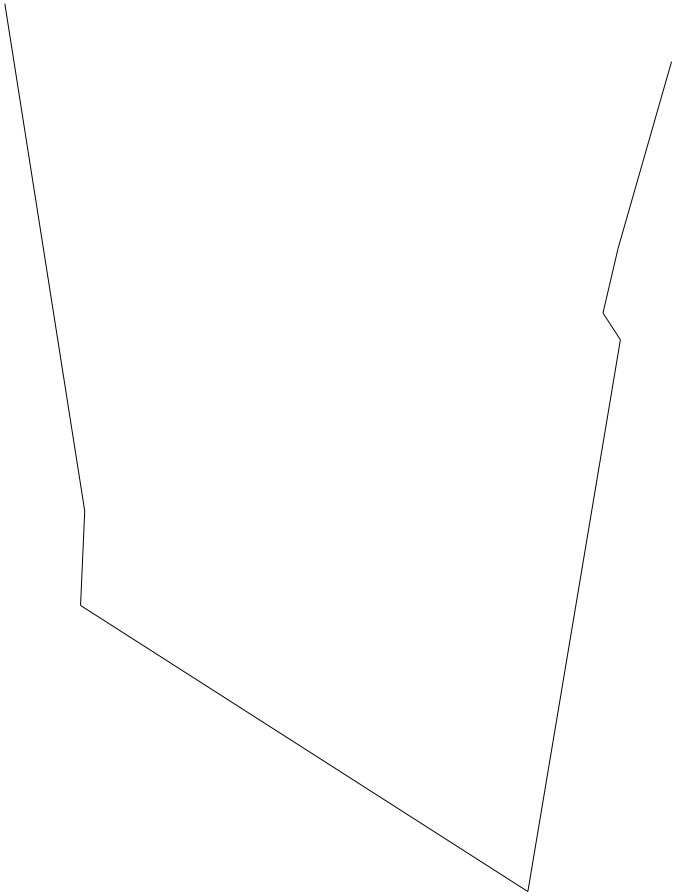
3.1.7

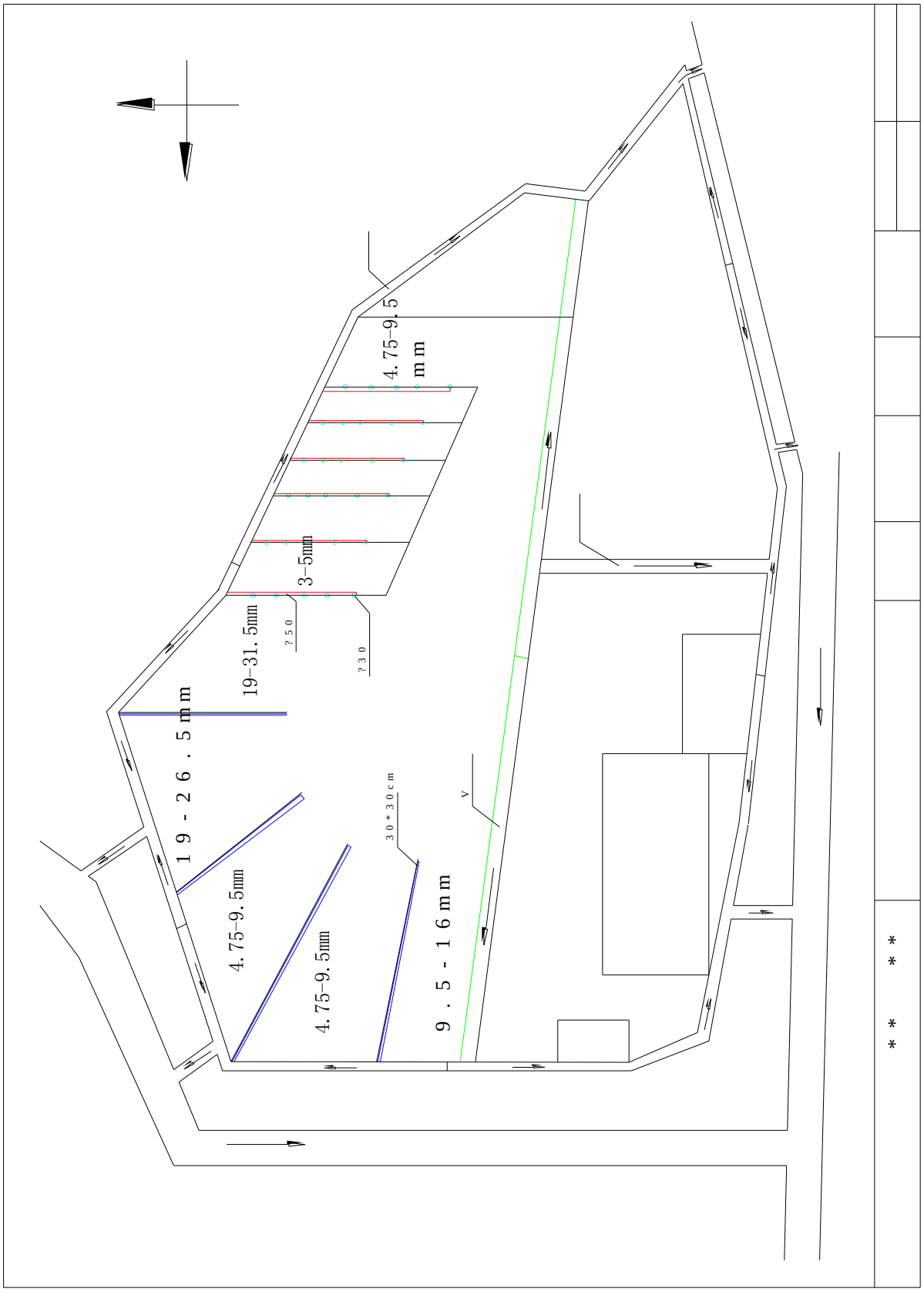
1

2

3






4.75–9.5 mm
3–5mm
250
230
19–31.5mm
19 - 26.5 mm
4.75–9.5mm
4.75–9.5mm
30*30cm
9.5 - 16 mm
V

3.2

3.2.1

– .

32.1

3 2

3.2.5

1

50 80cm

C30 60cm 80cm

TU e 1... U ‹#Ÿ O*ó

2

3 T

3 5 6

4 C20

50cm 60cm

1

2

3

4

5

6

“ ” 250kW

7

“

”

3.3

3.3.1

1

2　　10　15cm　　C20

3

Jv1 t¹

4

3.3.2

1

2

3.3.3

1

50cm

2

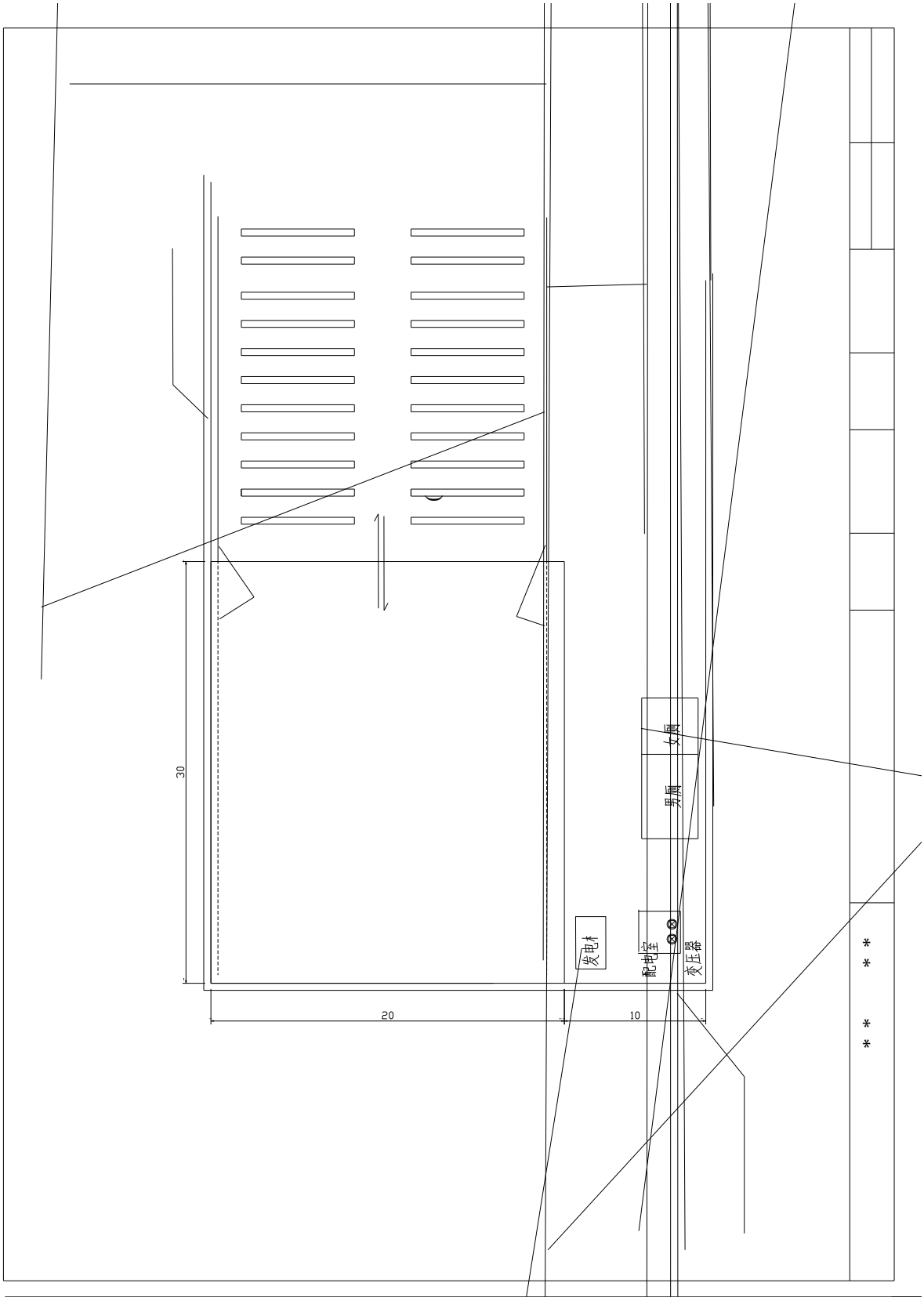
3

3.3.

ä•, ä•,

3.3.4

15 TJET EC / 8/C 160.58C BT1 0 0 1 145.22 433.03 Tm -0545.79 Tm01C3


30
20
10
女厕
男厕
配电室
变压器
发电机

3.4

3.4.1

3.4.2

+10 15cm C20

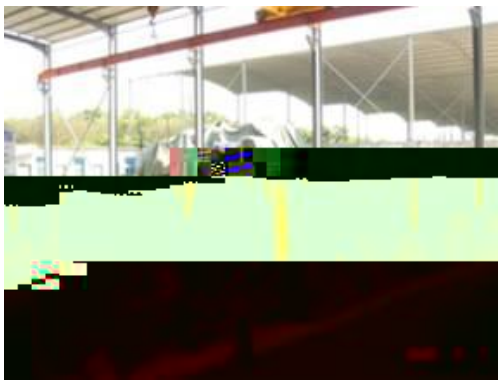
3.4.3

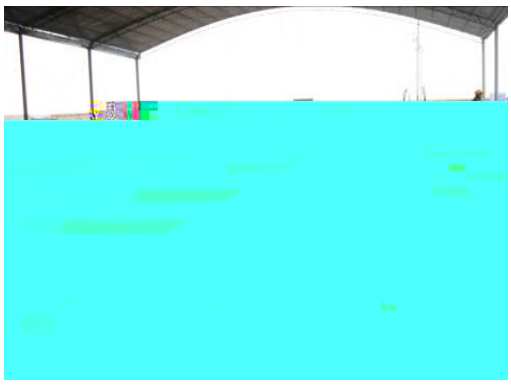
$ m ,

3.4.9

1

2





$m,

3 1m

4

15cm 1

3.4.10

1

2

5d

3

“ ”

4 2m

5

3.4.11

1

2

3.4.12

1

2

3

4

3

4

0.1m

0.3m 0.2m

3.5.1

1

2

2000 m^2

3

C15

10 15cm

1.5%

3.5.2

1

2

1

3

7

4

2

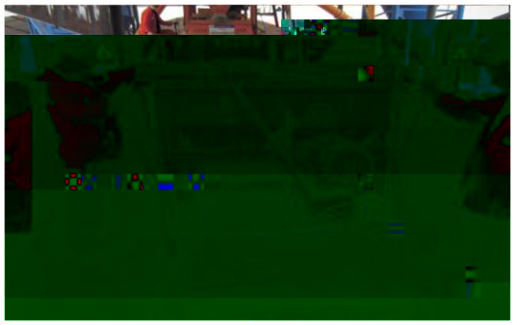
4

3.5.3

1

1.2KW　1.5KW

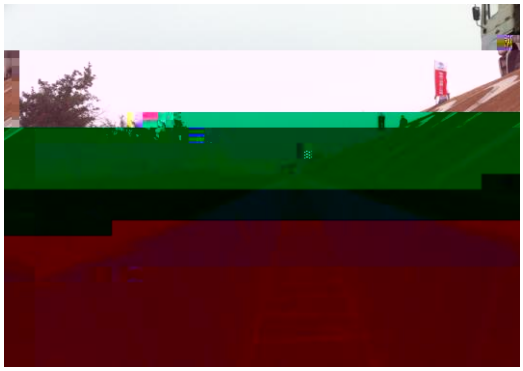
2



ã _ X Ê*ó {

ã _ X Ê O*ó

ã _ X Ê ' Ù



ã _NX　X Ê]>™　p

3.5.4

1

P¬ % m õ K õ K#Ù"ë

4 ÊA’ ‘

4.1

4.1.1

9.5cm × 6 . 5 c m

4.1.2

4.2.2

220/380V

TN-S

4.2.3

4

10

4.2.4

4.2.9

4.2.10

4.3

4.4.4

4.4.5

4.4.6

4.4.7

1 4.5m 20cm

3.5m

20cm 20cm

+ 5cm

2 500m 20m

3

4.4.8

4.5m 3

1.2m

4.5

4.5.1 “ ”

KT%VtNT%VKT/1178144C4%VK(T81A811NL4181(CEC

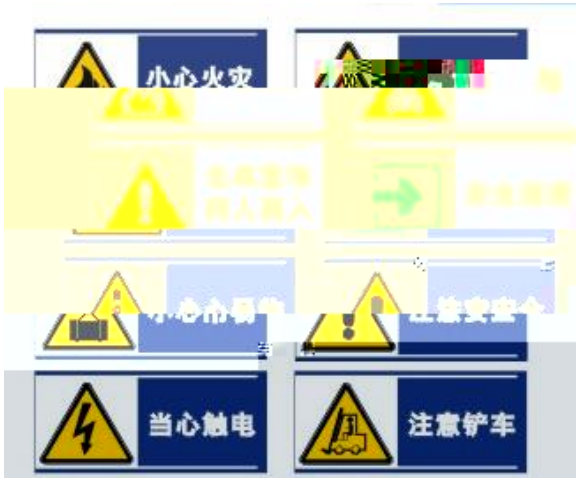
8

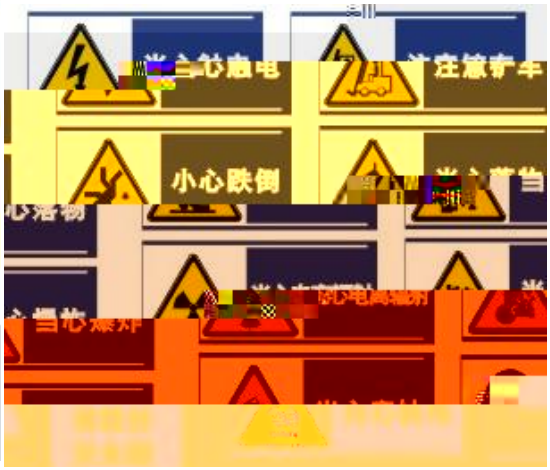
9

10

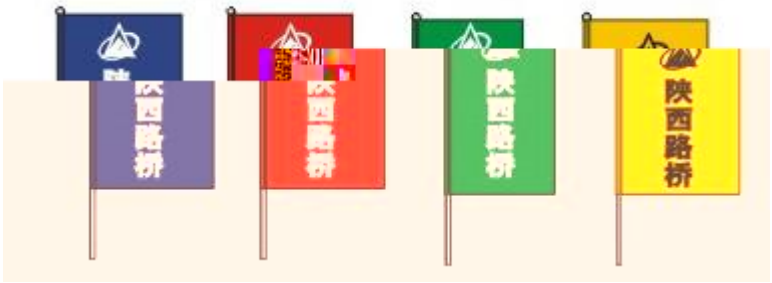
55cm 95cm c90 m70 k10 c100y100

y100





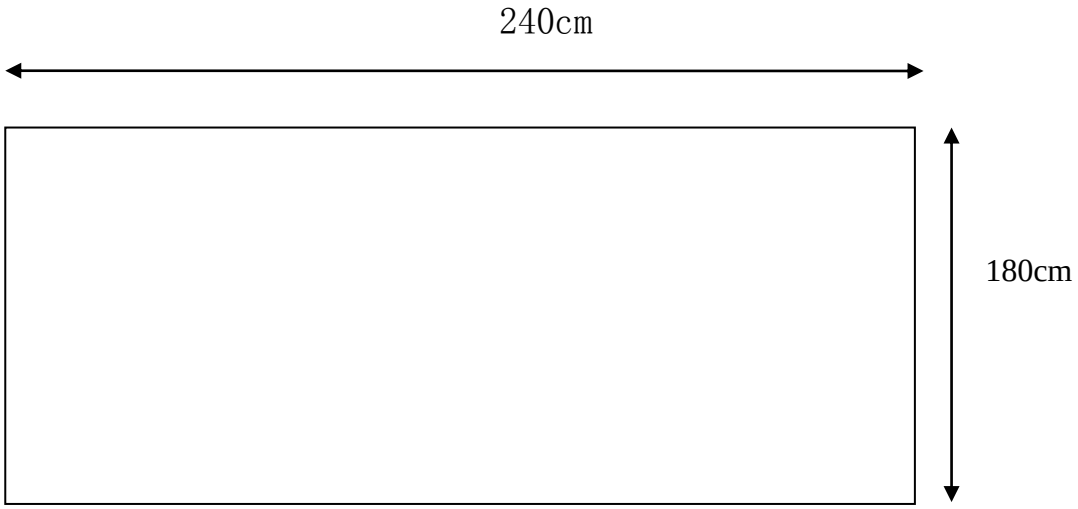
] < Û «(



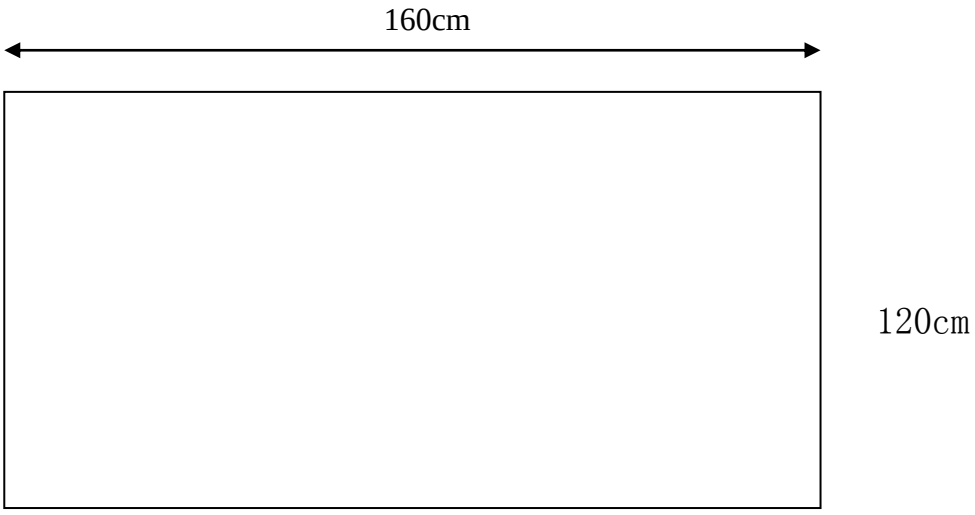
= « ã

L) A Ö Û(=K¼ y ã ?˜ ?U"

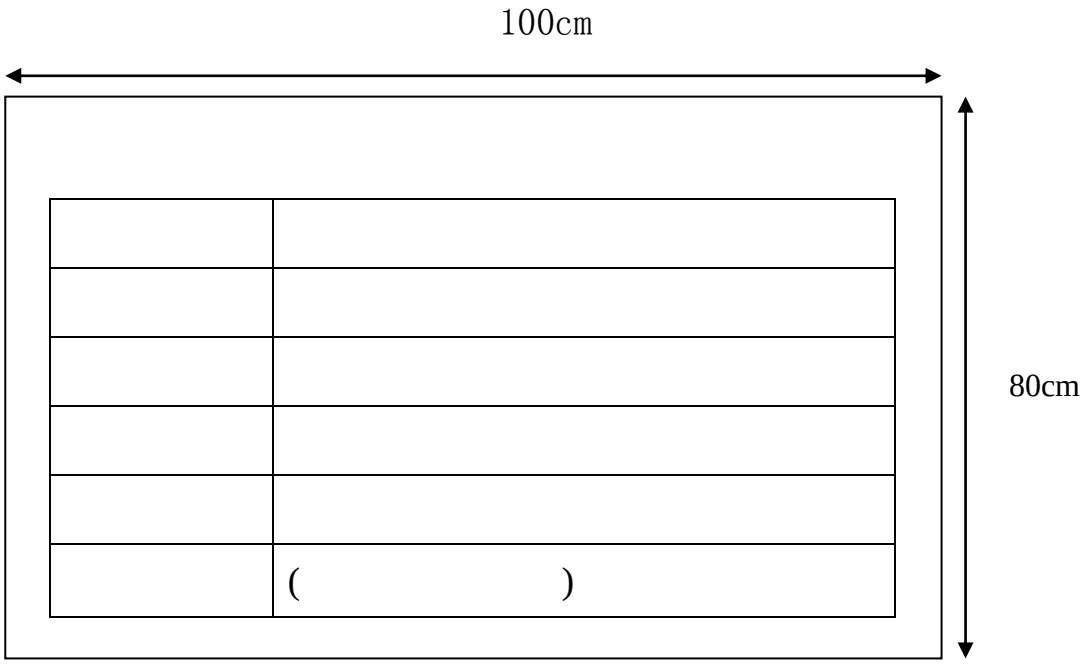
1



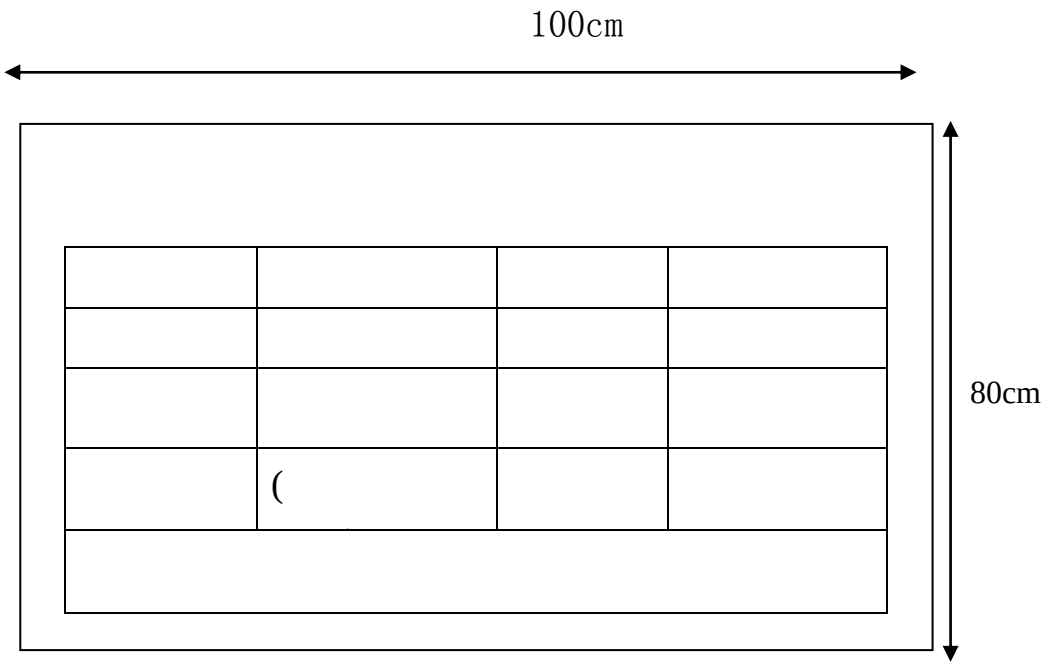
2.



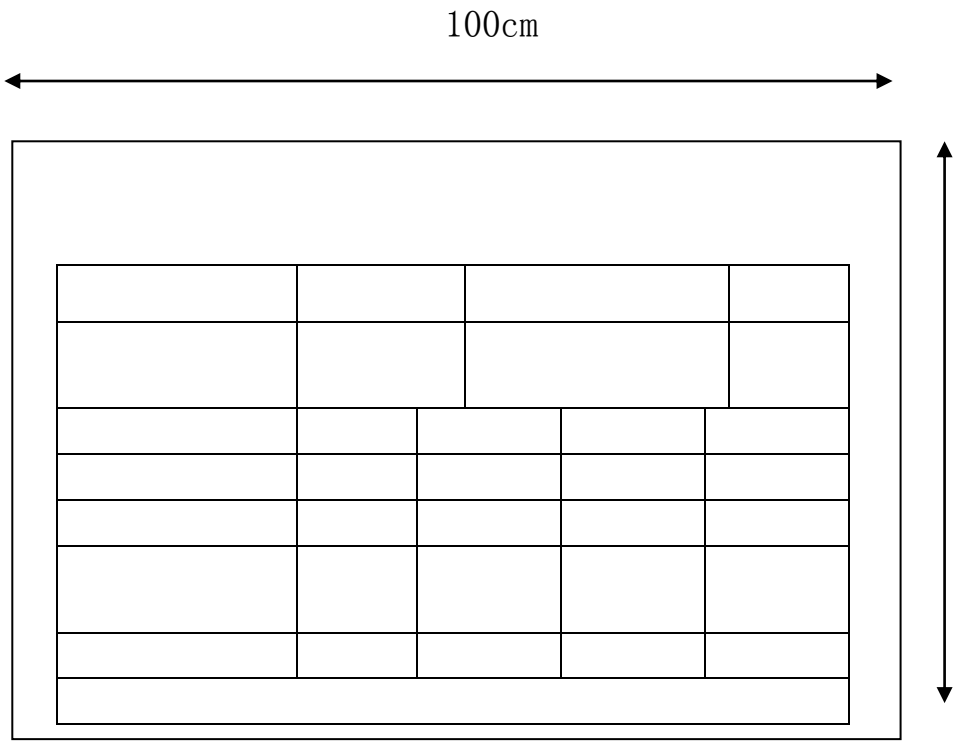
1
2 ( )
3



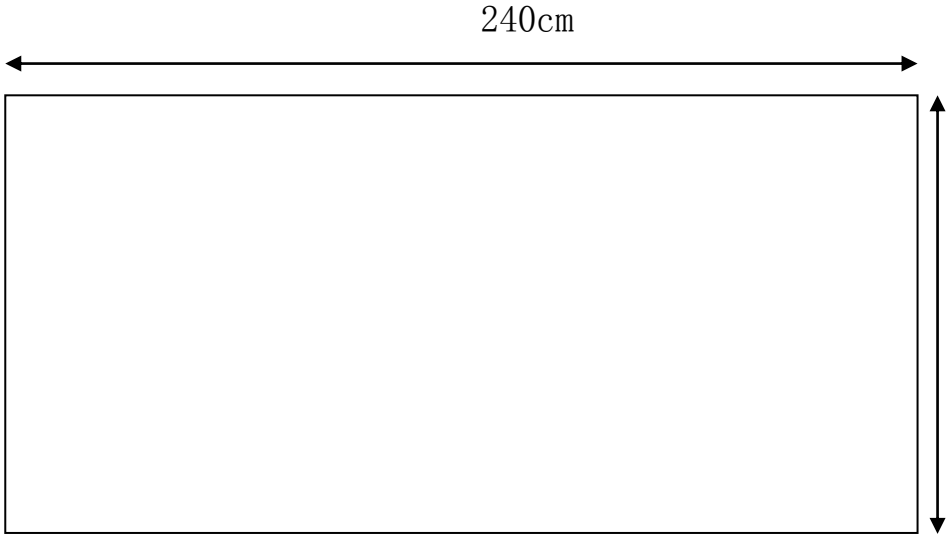
6



7



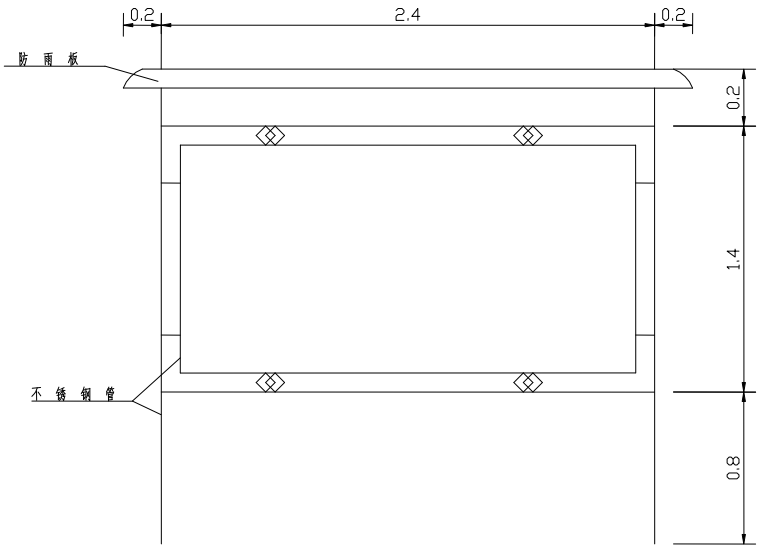
8



9

1

10.



11.

12 7.0m, 11m 1m

1.2m

L) B Ö PO Ã 0- ÎA’ Û šC *ü#Ù)

1		260	m	140	36400	
2	8m 1.6m)	1		12000	12000	

3

k¸

1		240	m	110	26400	
2		200	m^2	270	54000	
3		10000	m^2	60	600000	
4	500KVA	1		300000	300000	6km
5	JS1000	2				

1		600	m	110	66000	
2		240	m^2	270	64800	
3		30000	m^2	60	1800000	
4	500KVA	1		300000	300000	6km
5	LB4000	1		9500000	9500000	
6		15000	m^2	160	2400000	
7		950	m	530		

5 614.02 71.64 31.2 re W*n*BT A B

1		400	m	110	44000	
2		300	m^2	270	81000	
3		10000	m^2	60	600000	
4	500KVA	1		300000	300000	6km
5	250KW	1		175000	175000	
6		600	m^2	160		

1		180	m	110	19800	
2		130	m^2	270	35100	
3		2000	m^2	40	80000	
4	500KVA	1		300000	300000	6km
5	120KW	1		80000	80000	
6		750	m^2	160	120000	
7		80	m	100	8000	
8		15	m^2	170	2550	
9		1		3000	3000	
10		20		300	6000	

L) C Ö ØF¼ xk !6 B÷ 8×

1

2

3

4

5

6

7

8

9

10

1

2

3

4

5

6

7

8

1

2

3

4

5

6

7

8

9

1

2

3

4

5

6

7

8

9

10

11

1

7

4

5

6

7

8

9

1

2

3

4

5

6

7

1

2

3

4

5

6

7

1

3

4

5

6

7

1

2

3

4

5

6

7

8

1

1

8

9

10

1

2

3

4

5

6

7

8

1

9

1 Ã

2

3

4

5

6

7

1

2

3

4

5

6

7

8

1

2

5

6

7

8

9

1

2

3

4

5

6

1

2

3

4

5

6

7

8

1

2

3

4

5

6

7

8

9

1

2

3

4

5

6

7

8

9

1

TBM

8Œ / /

1

2

3 “ ”

4

5

6

5

6

7

8

1

2

3

4

5

6

1

2

3

4

5

6

7

9

10

1

2

3

4

5

6

1

2

3

4

5

6

7

8

9

10 “ ”

11

12