2021 11

前言

2013

“ . ”

“ ”

A B C

“ ”

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2.2 C 39

2.3.1 C-1 39

2.3.2 C-2 42

2.4 46

2.4.1 46

2.4.2 46

Chapter 1

1.1

2021 “ ” “ ”

“ ”

1.2

A B C 2 5

1.3

1

2

3

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2018 48

2018 77

~ “ ” : “ ” “ ”

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“ ”

“ ” “ ”

“ ”

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1.4

1.4.1

1

2

3

4

1.4.2

“ ” “ ” “ ”

1

A

2 A 30

B

3

A B

4 30

30

C

5

1.5

1

“ ”

2 “ ”

3

100KPa

4

5

6

7 2m

8

30mA

9

10

1.6

1 “ ” LOGO

“ ” LOGO 1

2 6 “ ” 2

3 C-1 PVC

6 “ ”

4 C-2 6 “ ”

“ ”

5 LOGO

https://pan.baidu.com/s/16JWdFU-ITayKW41hV0Z0EA

1503

南宁住建

1

2

1.7

1.7.1 25 ω0=0.25kN/m² B C D

1.7.2

1 GB 50016-2014 2018

2 GB 50068-2018

3 GB 50017 2017

4 GB 50009 2012

5 GB 50010 2010 2015

6 GB 50003-2011

7 GB 50007 2011

8 GB 50018-2002

9 GB 50661-2011

10 GB/T 5117

11 DB45/T 396-2018

12 GB 50057-2010

1.7.3

1 5

2 0.90

3

4 B

5 a

1.7.4

1 A-1 A-2 ≤0.25kN/ m²

2 1.0kN

1.8

1 C25 C15

2 MU10 M10 Cb20

M5 M5

3 HPB300 fy=270N/mm² HRB400 fy =360N/mm²

4 Q235-B GB/T 13912-2002

400g/m² St2 Sa2.0

75μm 75μm 150μm

5 E43 HPB300 Q235 E55 HRB400

GB/T5117 GB/T5118

6 G-

B/T1228~1 2H

3

4

1.10

1

2

3

1.11

1 mm m

2 ƍ ® ƍ

3 б Ё ⁷ ЈЁ ň ẏ

4

Chapter 2

第二章 围挡设置标准

2.1 A类围挡

2.1.1 A-1装配式围挡

2.1.1.1 结构类型及高度

6

2.1.1.2 适用范围

2.1.1.3 设置标准

1

2

+

3

4 6m ≥3m

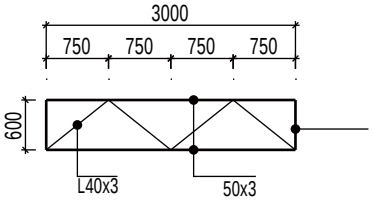
A-2

5

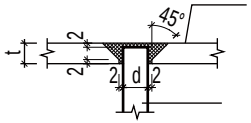
6 2m

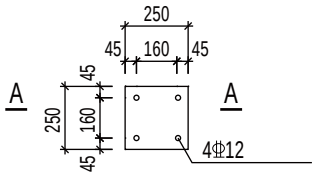
A-1 “ ”

A-1 “ ”

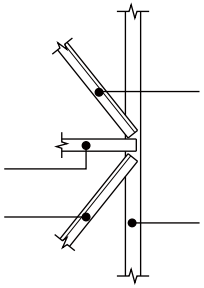


Z1





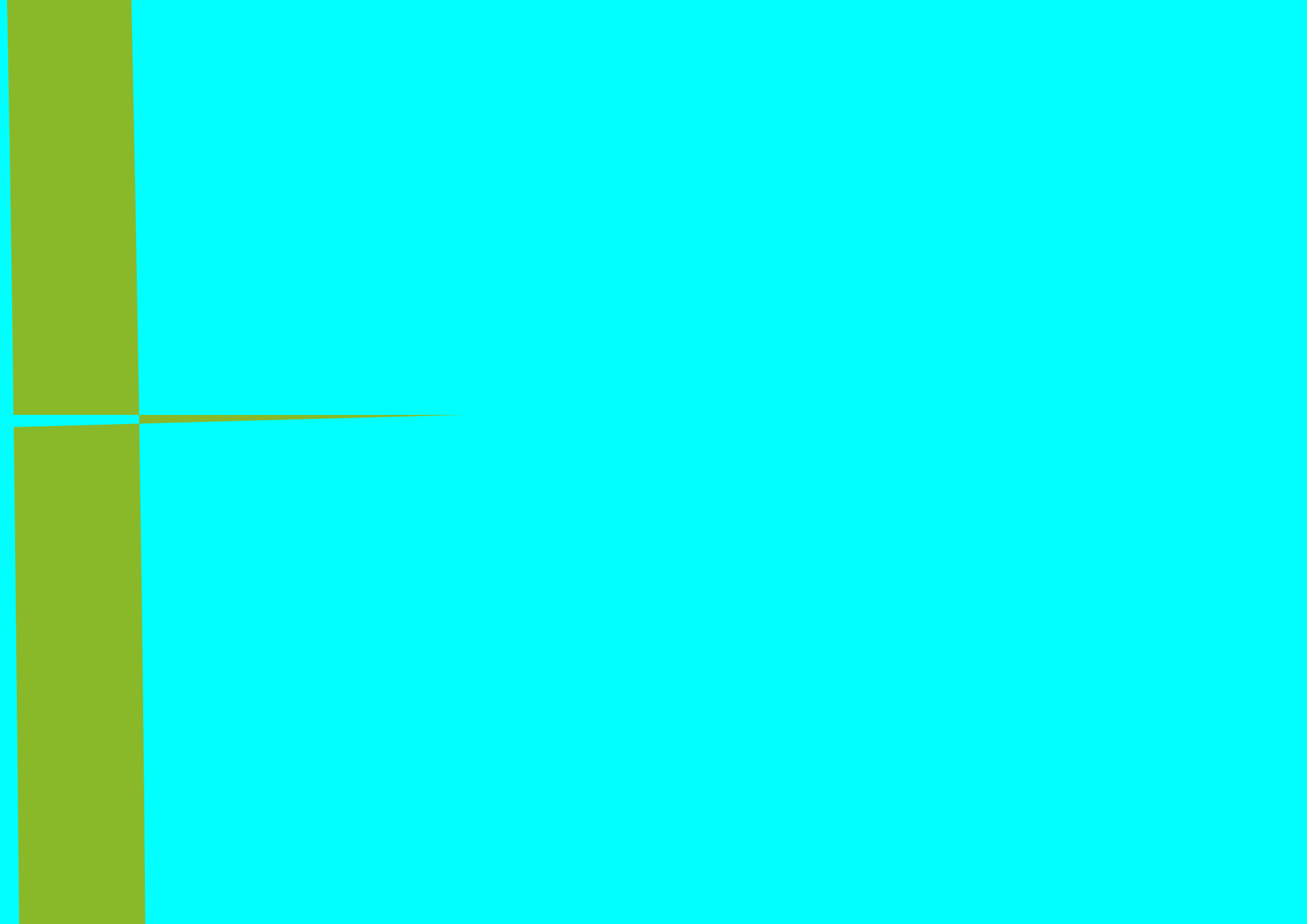
A-A



1. Q235
2. mm m
3.
4. 4mm
5.
6. RAL 7015
7. RAL 5014

2.1.2 A-2装配式

A-2 “ ”



2.2 B类围挡

2.2.1 B-1装配式围挡

2.2.1.1 结构类型及高度

2.6

2.2.1.2 适用范围

A 30

2.2.1.3 设置标准

1

2

3

4

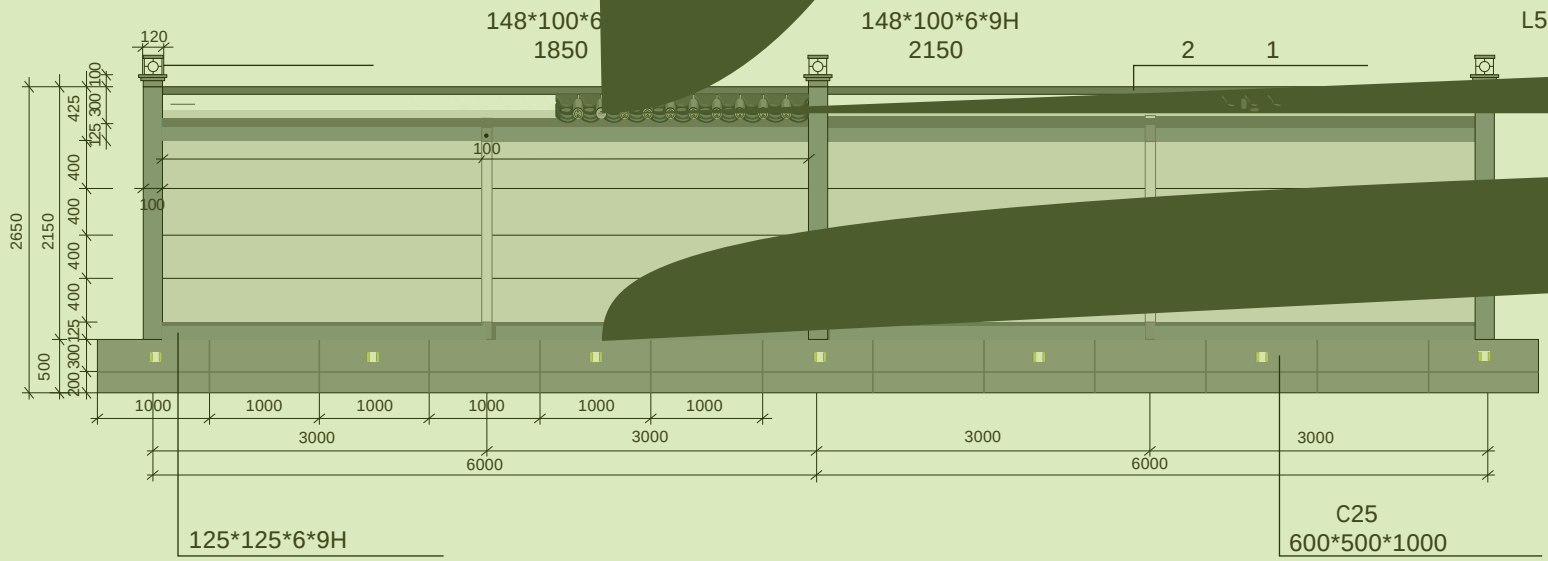
2m

5 20

B-1

2021

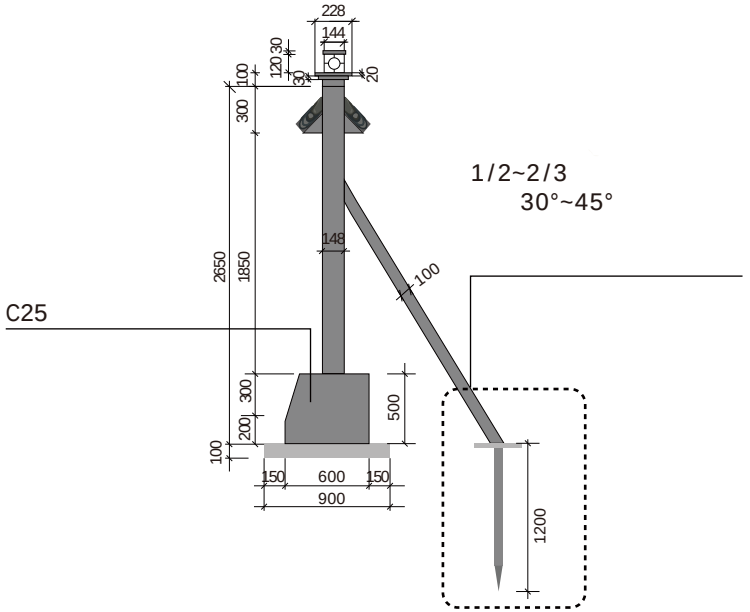
B-1



1. mm
2. RAL 7046
3. RAL 7047

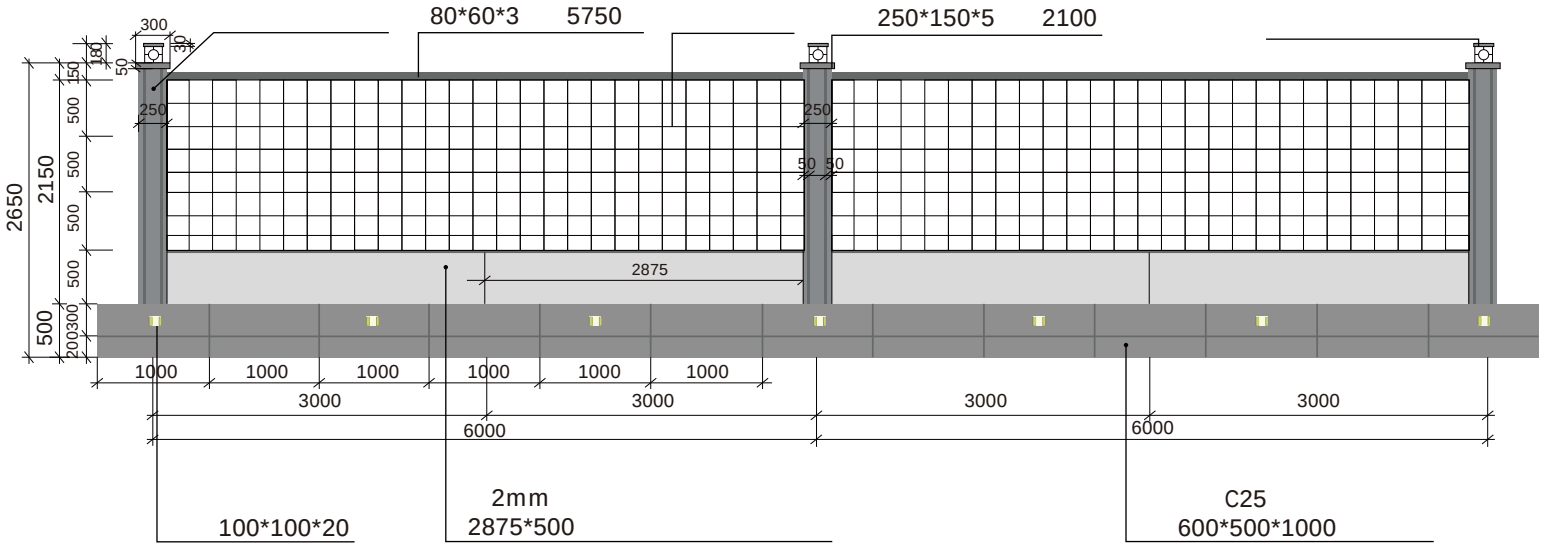
B-1

40cm
110cm
21cm

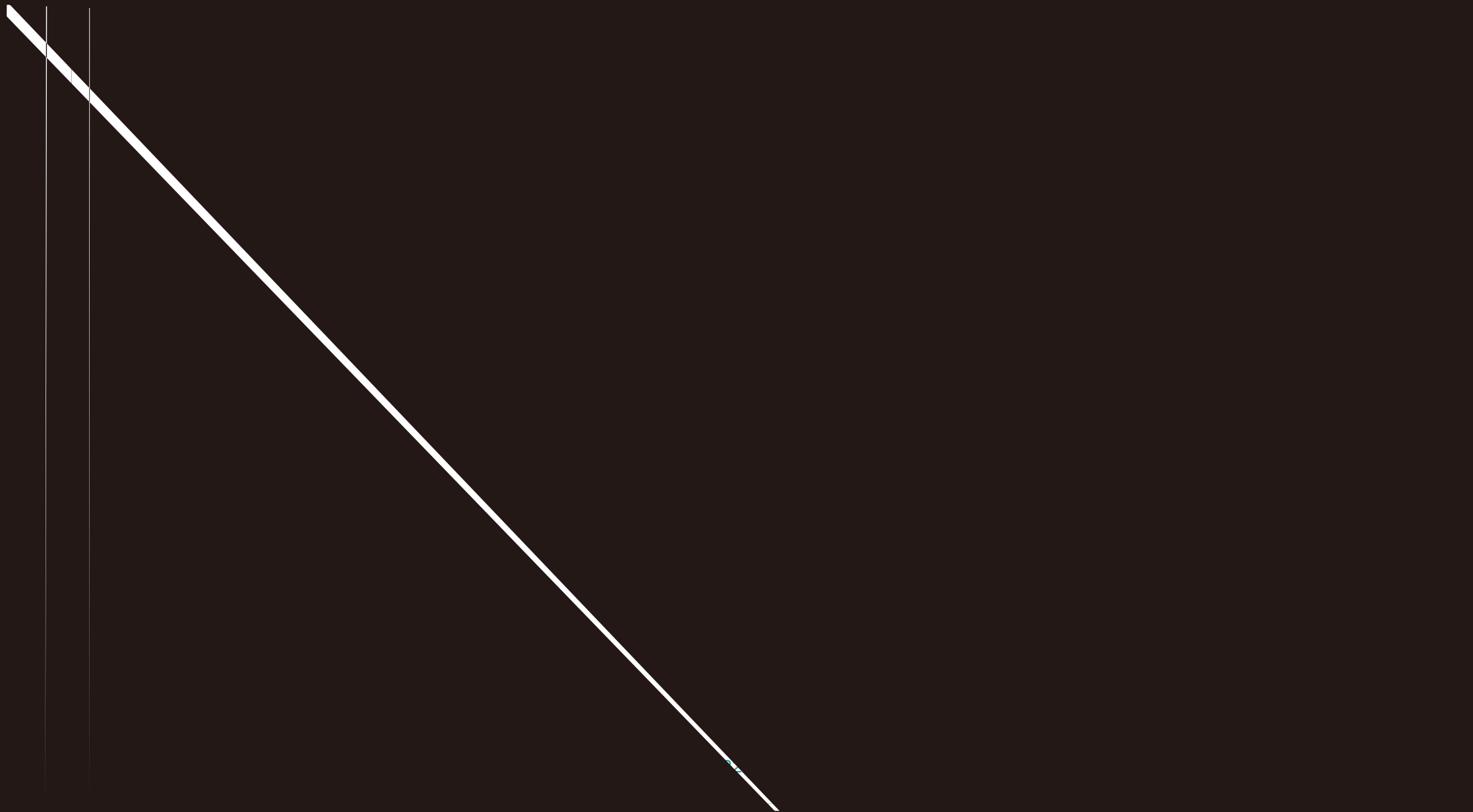

228
144
30
120
20
100
300
1/2~2/3
30°~45°
148
2650
1850
100
C25
300
200
500
100
150
600
150
900
1200

mm

B-1



1. mm
2. RAL 7046 RAL 7046
3. RAL 7047 RAL 7047



2.2.2 B-2装配式围挡

2.2.2.1 结构类型及高度

2.6

2.2.2.2 适用范围

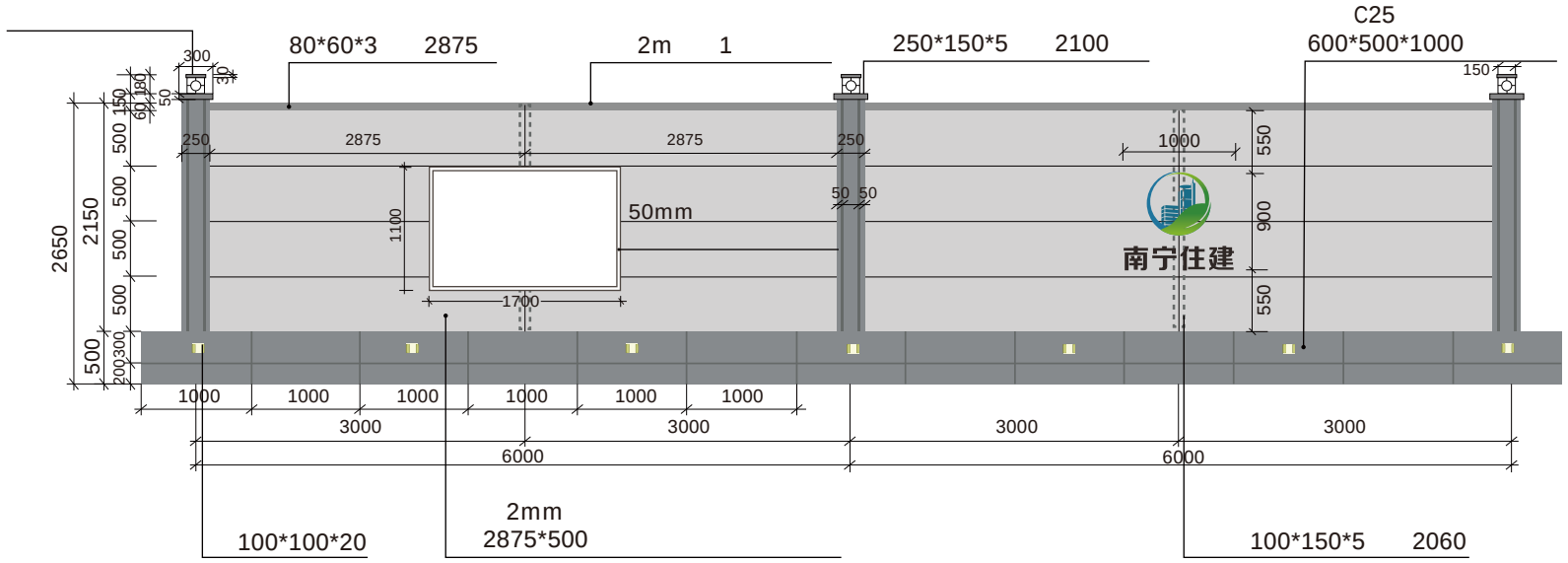
A

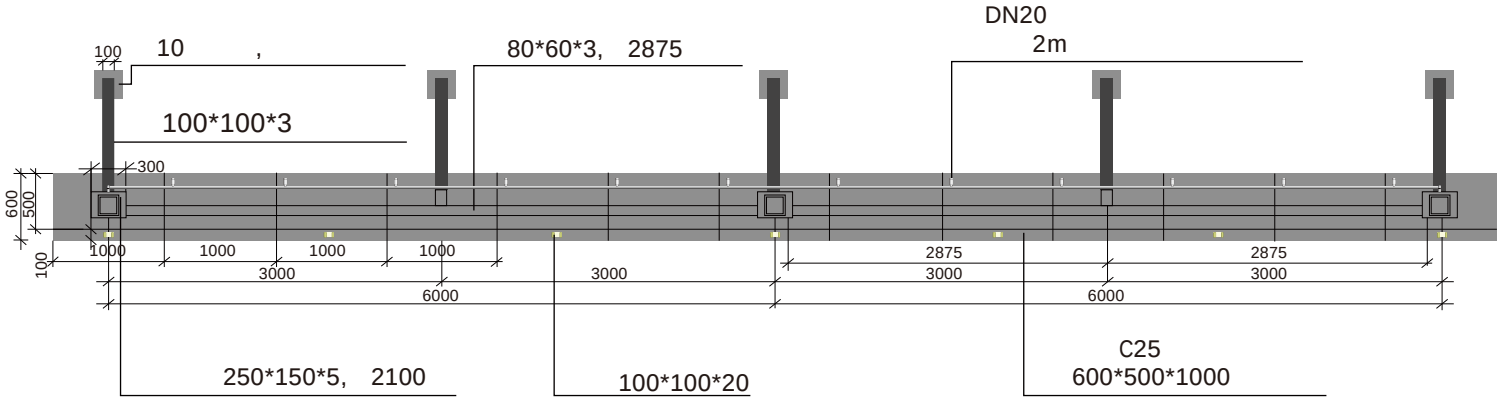
30

2.2.2.3

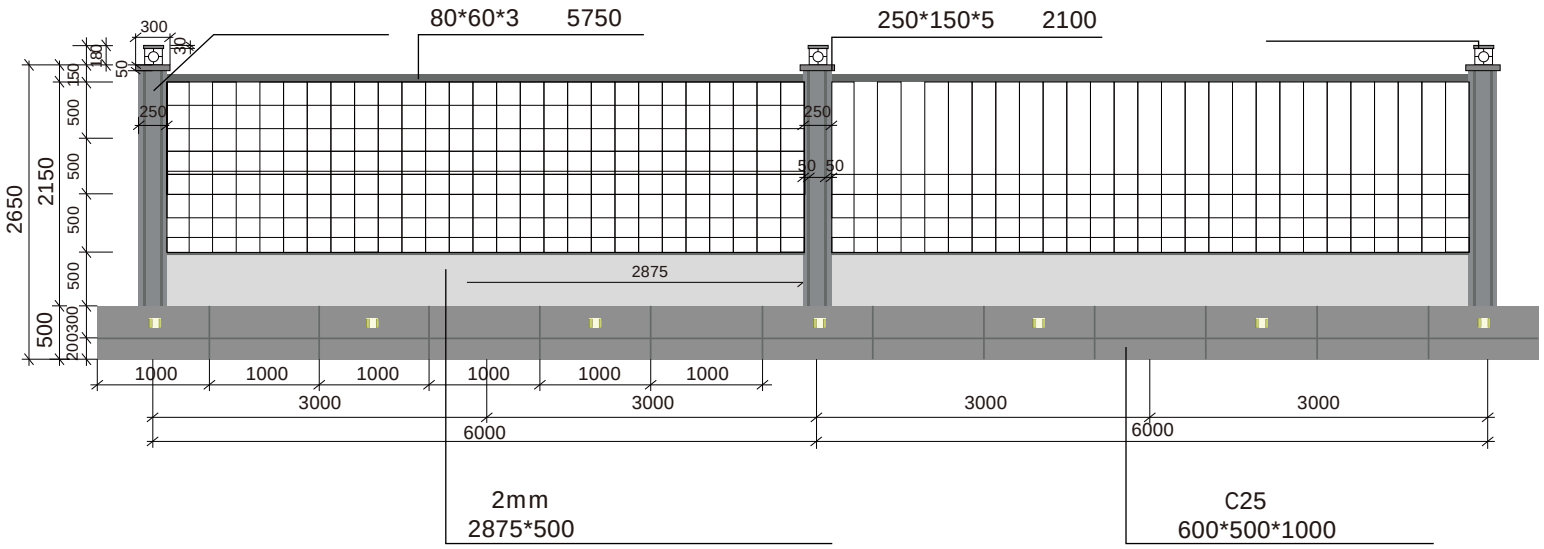
B-2

B-2





1. mm
2. RAL 7046 RAL 7046 RAL 7047
3. RAL 7047



1. mm
2. RAL 7046 RAL 7046
3. RAL 7047 RAL 7047

2.2.3 B-3砖砌围挡

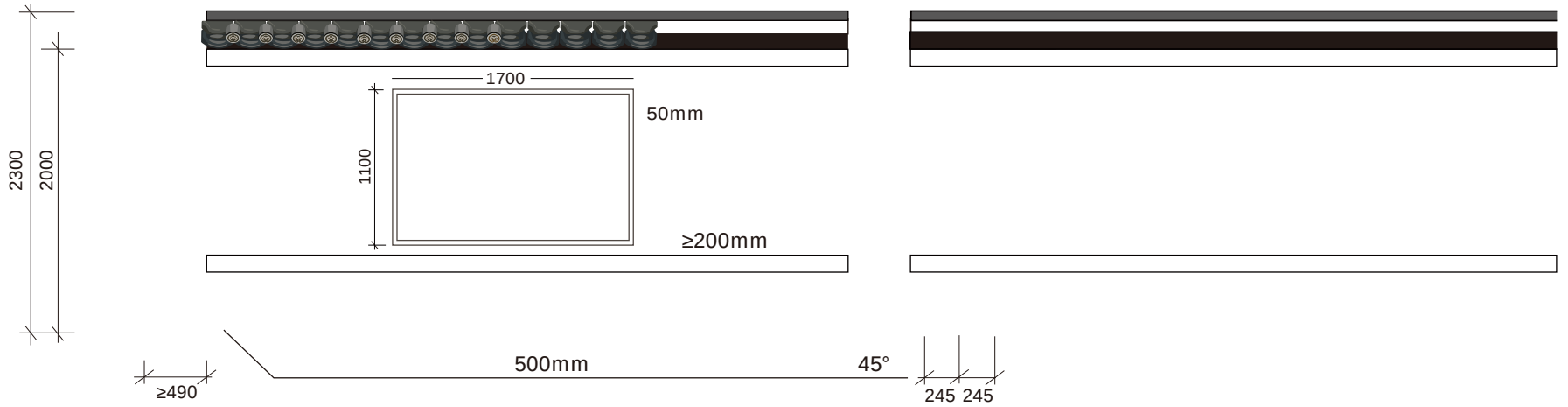
2.2.3.1 结构类型及高度

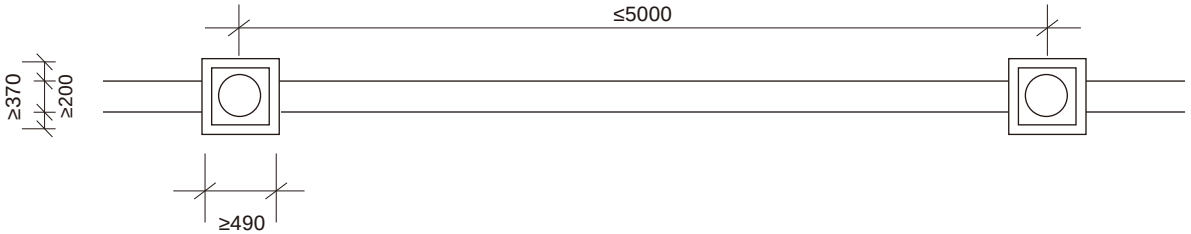
2.3

2.2.3.2 适用范围

B-3

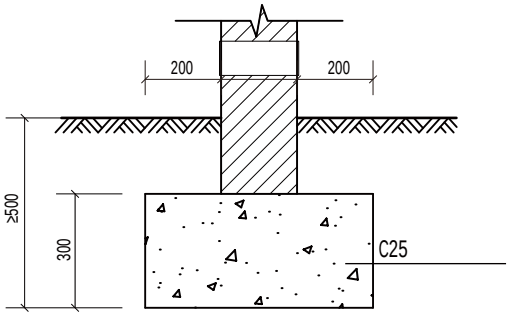
B-3



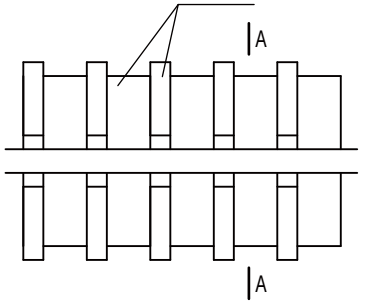


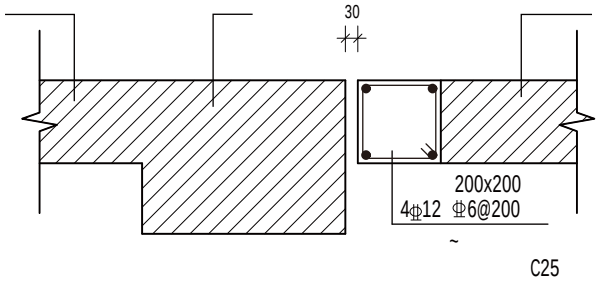
1. mm
2. RAL 7046
3. RAL 7047
4.

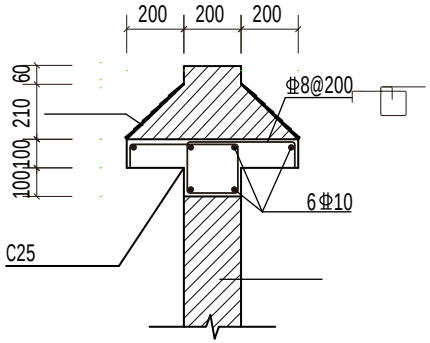
B-3

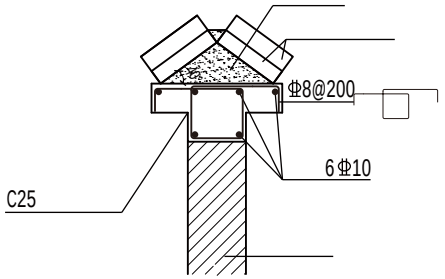

200
200
≥500
300
C25

40cm
110cm
21cm


A
A


30
200x200
4Φ12 Φ6@200
C25


200
200
200
60
210
100
100
Φ8@200
6Φ10
C25

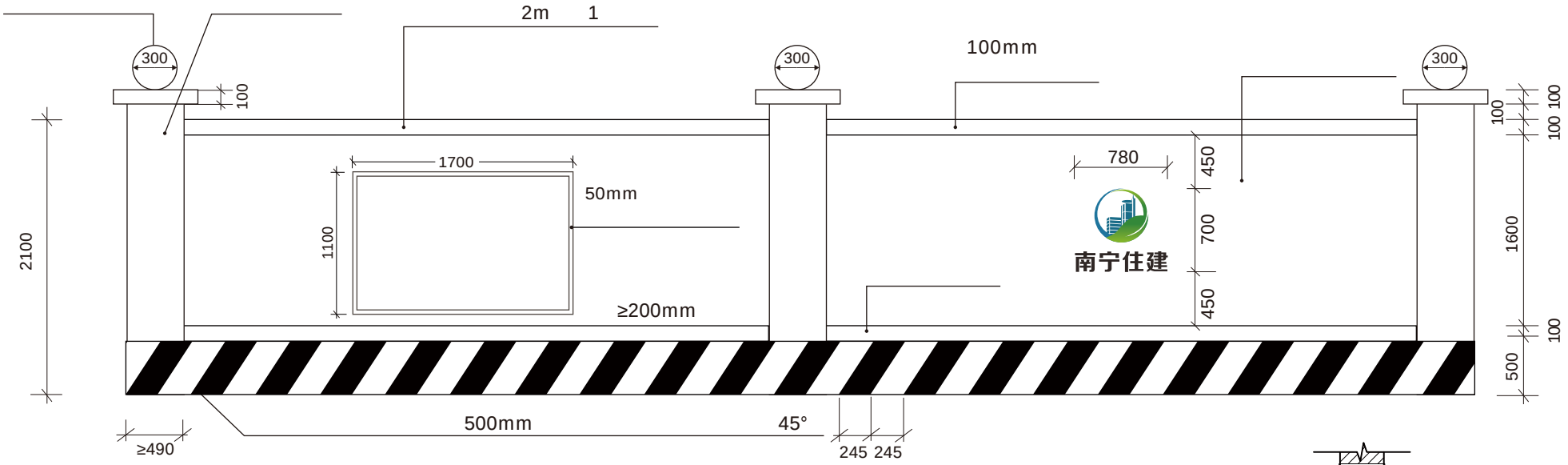

Φ8@200
6Φ10
C25

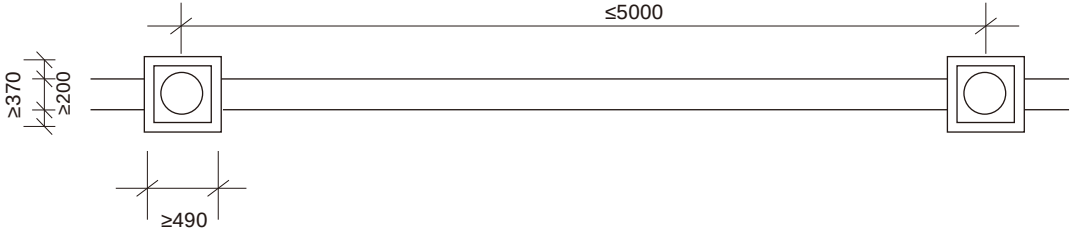
mm

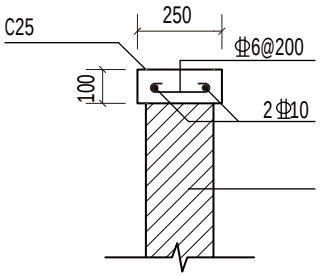
2.2.4 B-4

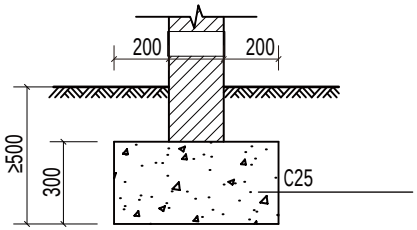
B-4

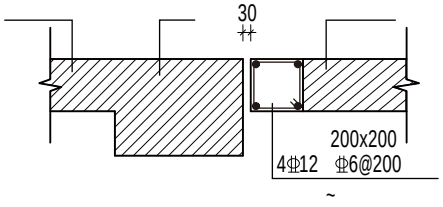
B-4











1. mm
2. RAL 7046 RAL 7046 RAL 7047
3. RAL 7047

2.2.5 B-5PVC围挡

2.2.5.1 结构类型及高度

PVC 2.5

2.2.5.2 适用范围

30 ~90 30 ~90

2.2.5.3 设置标准

1

2 PVC PVC

20mm GB/T 22789.1-2008 GB 8624-2012 A

2.5m 3m

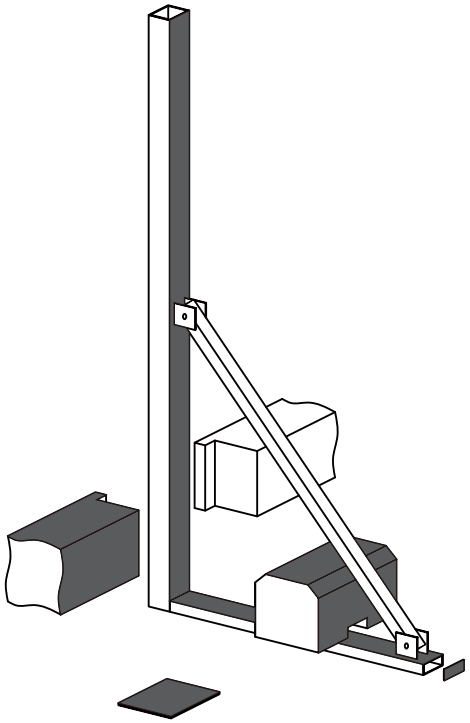
3

2m

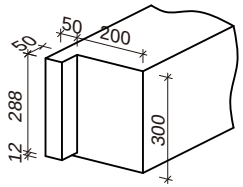
B-5 PVC

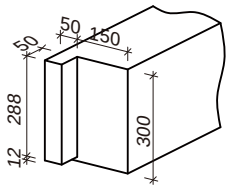
B-5 PVC

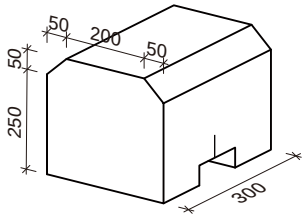
B-5 PVC

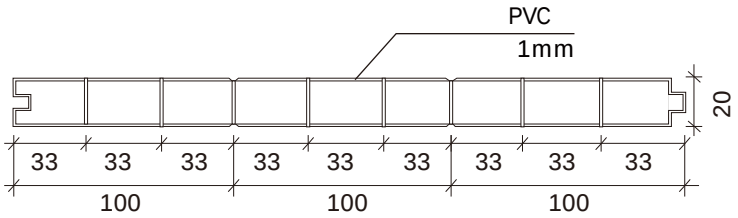


Q235


50
50
200
288
12
300


50
50
150
288
12
300

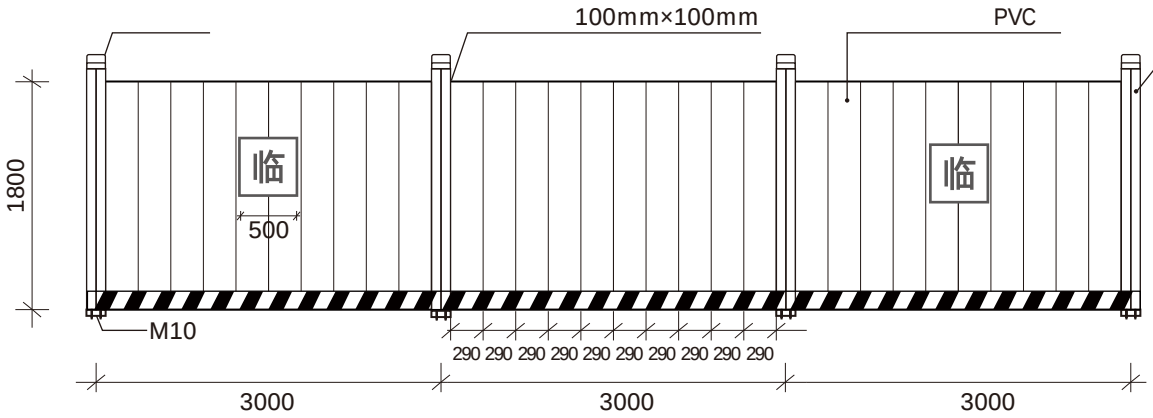

50
50
200
50
250
300

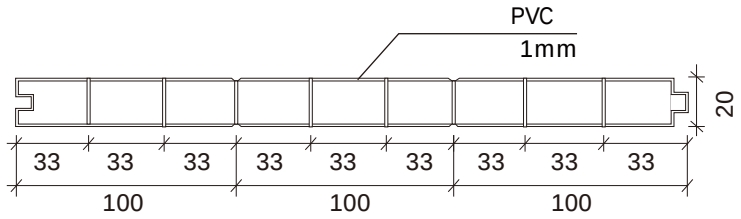

PVC
1mm
20
33
33
33
33
33
33
33
33
33
100
100
100

2.3

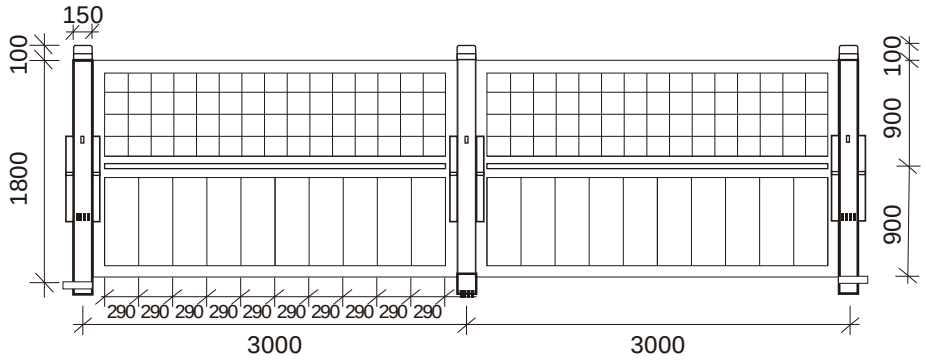
C-1 PVC

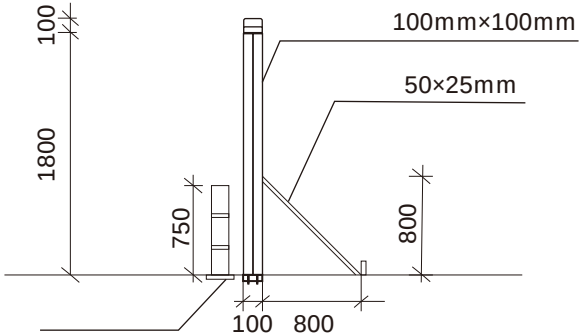
C-1 PVC





PVC





1. mm
2. RAL 7046 RAL 7046 RAL 7047
3. RAL 7047

2.3.2 C-2临时围挡

2.3.2.1 结构类型及高度

0.8 1.8

2.3.2.2 适用范围

15

15

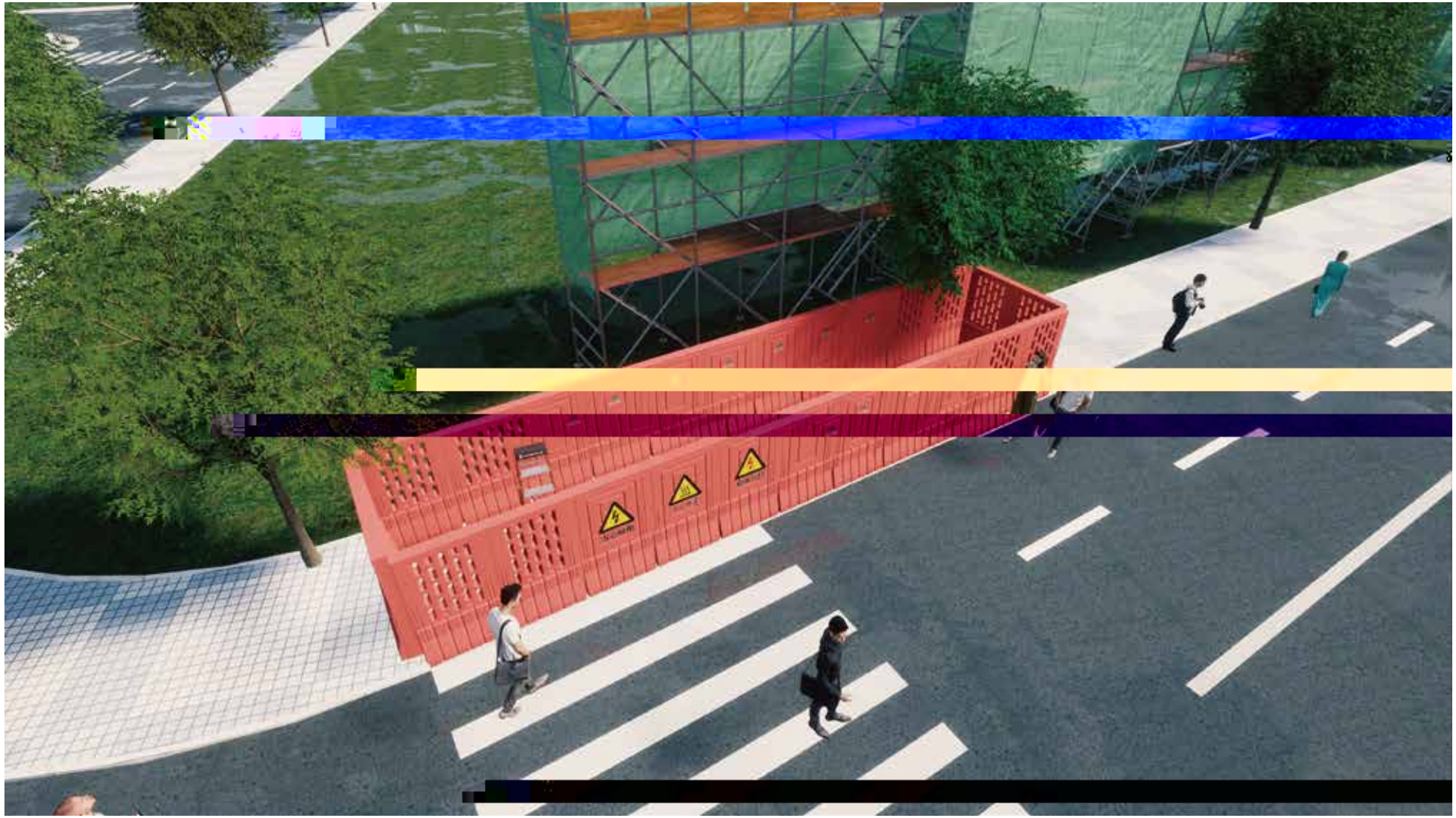
2.3.2.3 设置标准

1

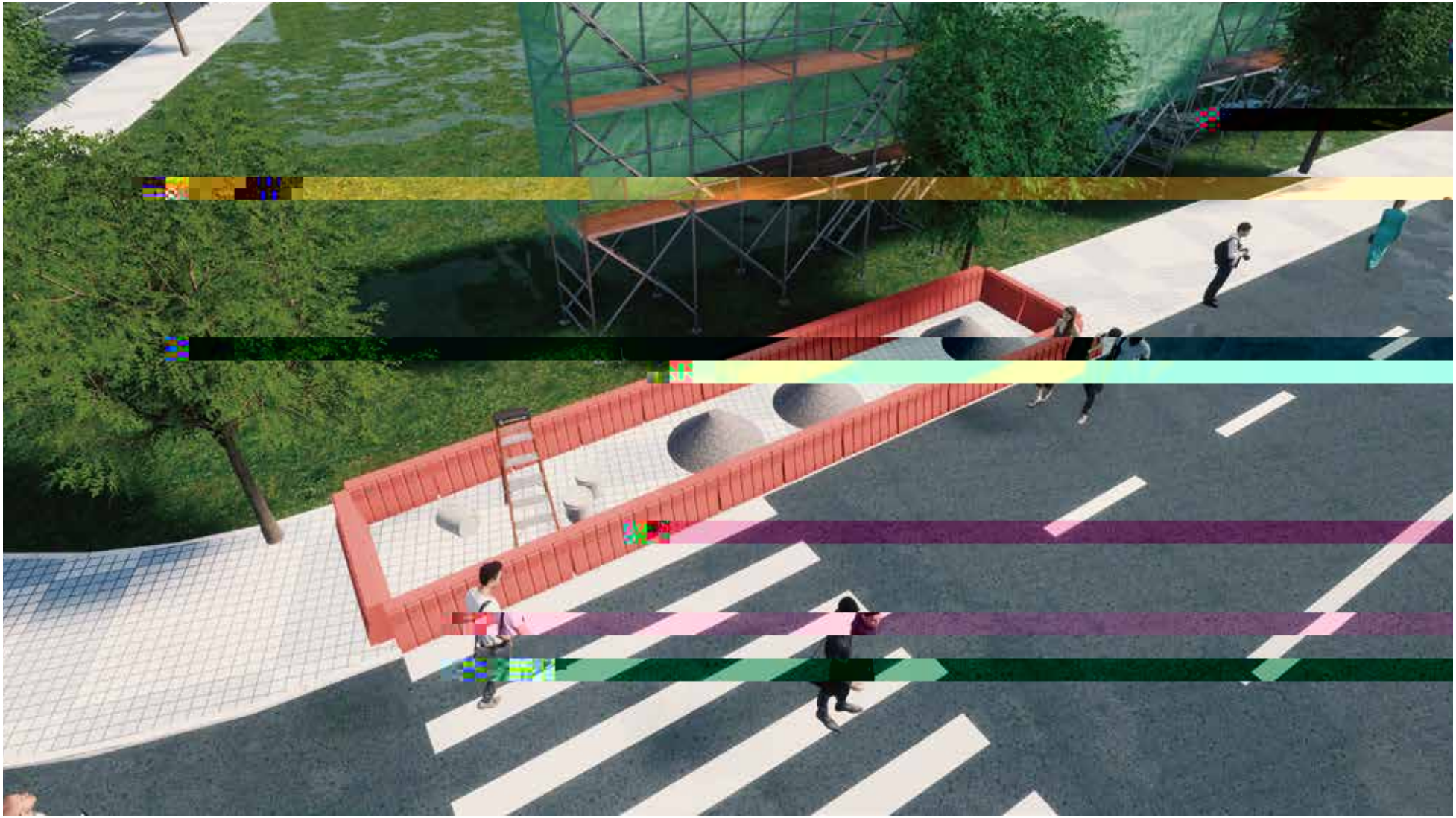
2

3 20

C-2



C-2



C-2

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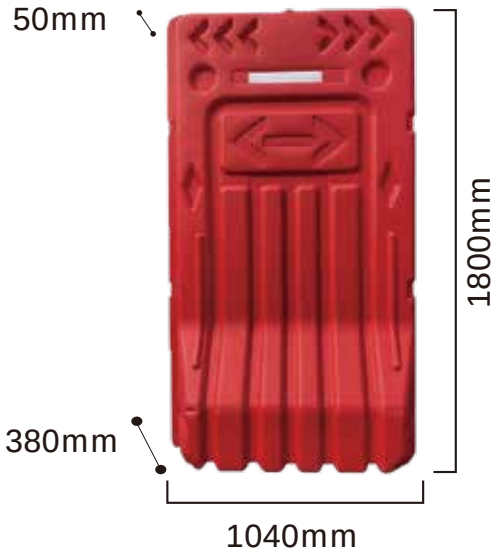

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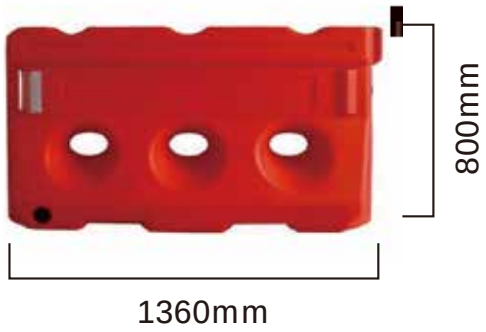

2.4 出入口及施工大门

2.4.1 基本要求

1

2

3

4

2.4.2 设置标准

1

2

2018 48

2018 77

3

D-2