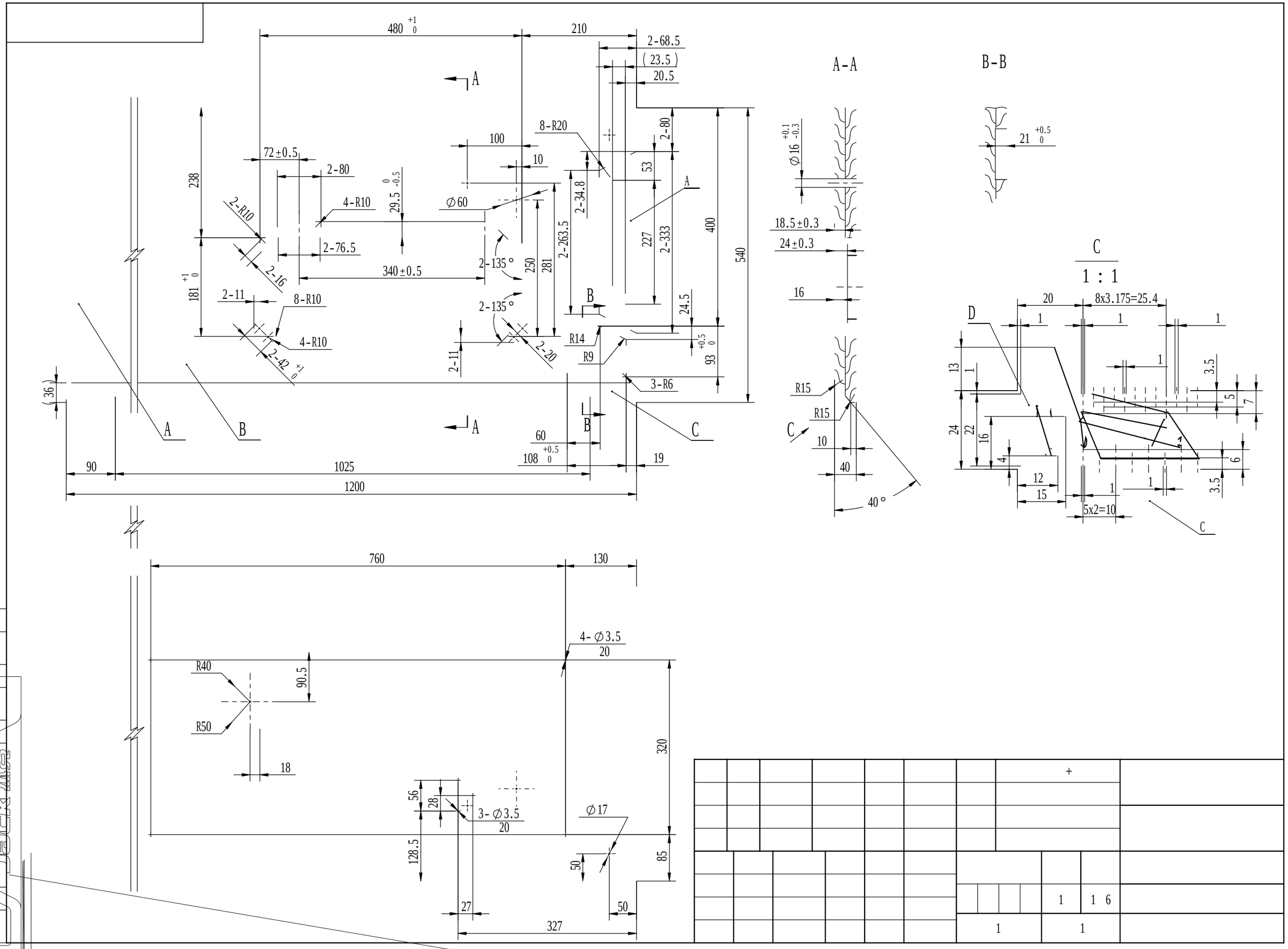

A-A
B-B
C
1 : 1
480 +1 0
210
2-68.5
(23.5)
20.5
72±0.5
2-80
4-R10
29.5 0 -0.5
Ø60
100
10
8-R20
2-80
53
2-34.8
2-263.5
227
2-333
400
540
238
2-R10
2-76.5
2-16
340±0.5
2-135°
250
281
181 +1 0
2-11
8-R10
4-R10
2-42 +1 0
2-135°
2-11
2-20
R14
R9
24.5
93 +0.5 0
3-R6
(36)
60
108 +0.5 0
19
90
1025
1200
Ø16 +0.1 -0.3
18.5±0.3
24±0.3
16
R15
R15
10
40
40°
21 +0.5 0
20
8x3.175=25.4
1
13
24
22
16
4
12
15
5x2=10
3.5
5
7
6
760
130
4-Ø3.5
20
R40
90.5
R50
18
320
56
28
3-Ø3.5
20
Ø17
128.5
50
85
27
50
327

							+	
							1	1 6
						1	1	