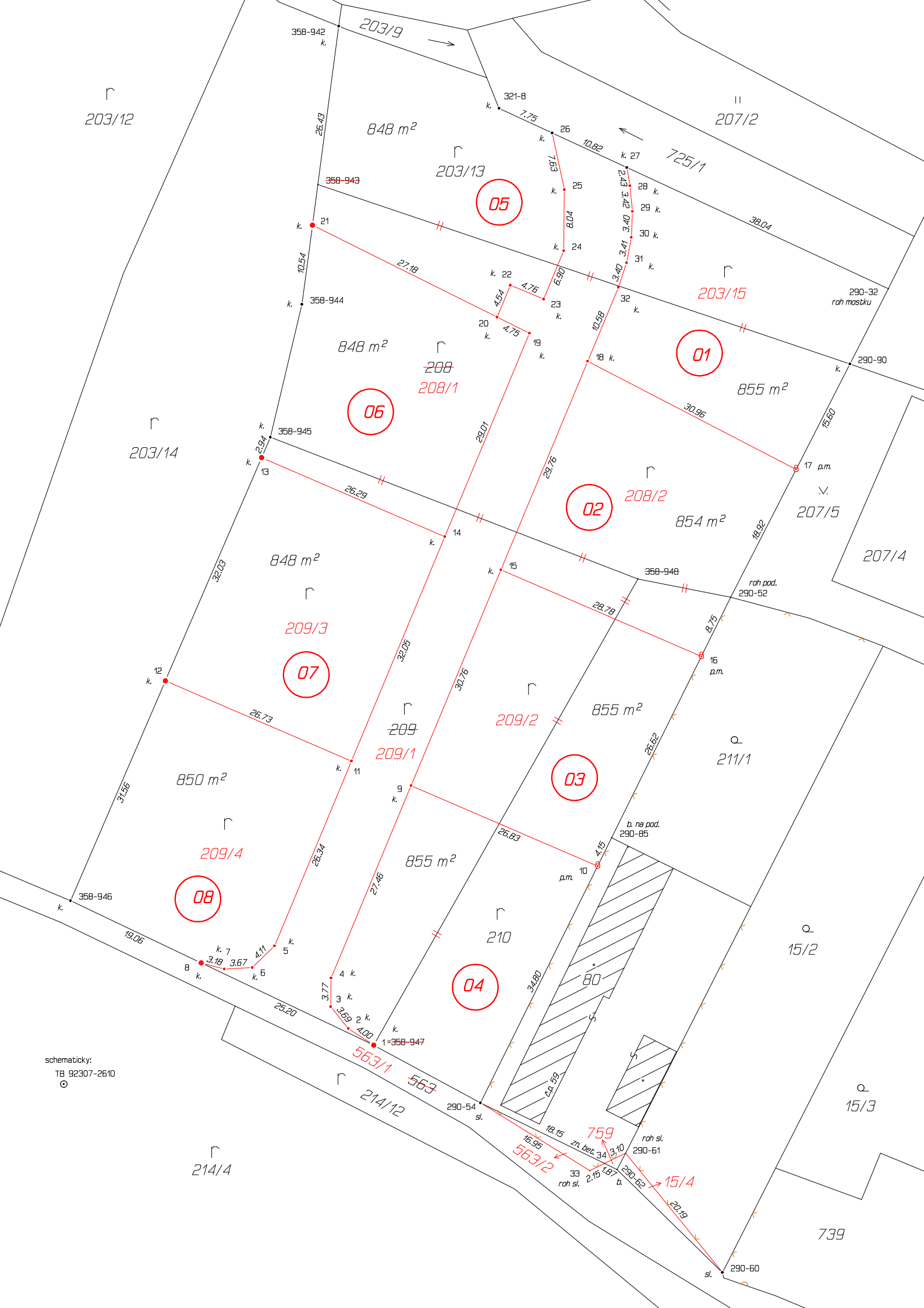

203/9
203/12
207/2
725/1
848 m²
203/13
05
358-942
321-8
7.75
26
10.82
27
26.43
7.63
25
2.43
28
3.42
29
3.40
30
3.41
31
38.04
358-943
21
8.04
24
10.54
27.18
22
4.76
6.90
4.54
23
3.40
32
203/15
290-32
roh mostku
358-944
20
4.75
19
10.58
18
01
290-90
848 m²
208
208/1
855 m²
06
30.96
15.60
203/14
358-945
2.94
13
29.01
29.76
17 p.m.
26.29
02
208/2
854 m²
207/5
14
18.92
207/4
848 m²
15
358-948
roh pod.
290-52
32.03
28.78
8.75
209/3
07
16
p.m.
32.05
12
30.76
209/2
855 m²
26.73
209
209/1
26.62
211/1
11
850 m²
03
31.56
9
26.83
b. na pod.
290-85
4.15
209/4
26.34
855 m²
10
p.m.
358-946
08
27.46
210
15/2
19.06
7
4.11
5
3.18
3.67
8
6
4
34.80
80
04
3.77
3
25.20
3.69
2
4.00
1=358-947
563/1
563
c.p. 59
15/3
214/12
290-54
sl.
18.15
759
zn. bet.
34
3.10
roh sl.
290-61
16.95
563/2
33
roh sl.
2.15
1.87
b.
290-62
15/4
214/4
20.19
739
290-60
sl.
schematicky:
TB 92307-2610