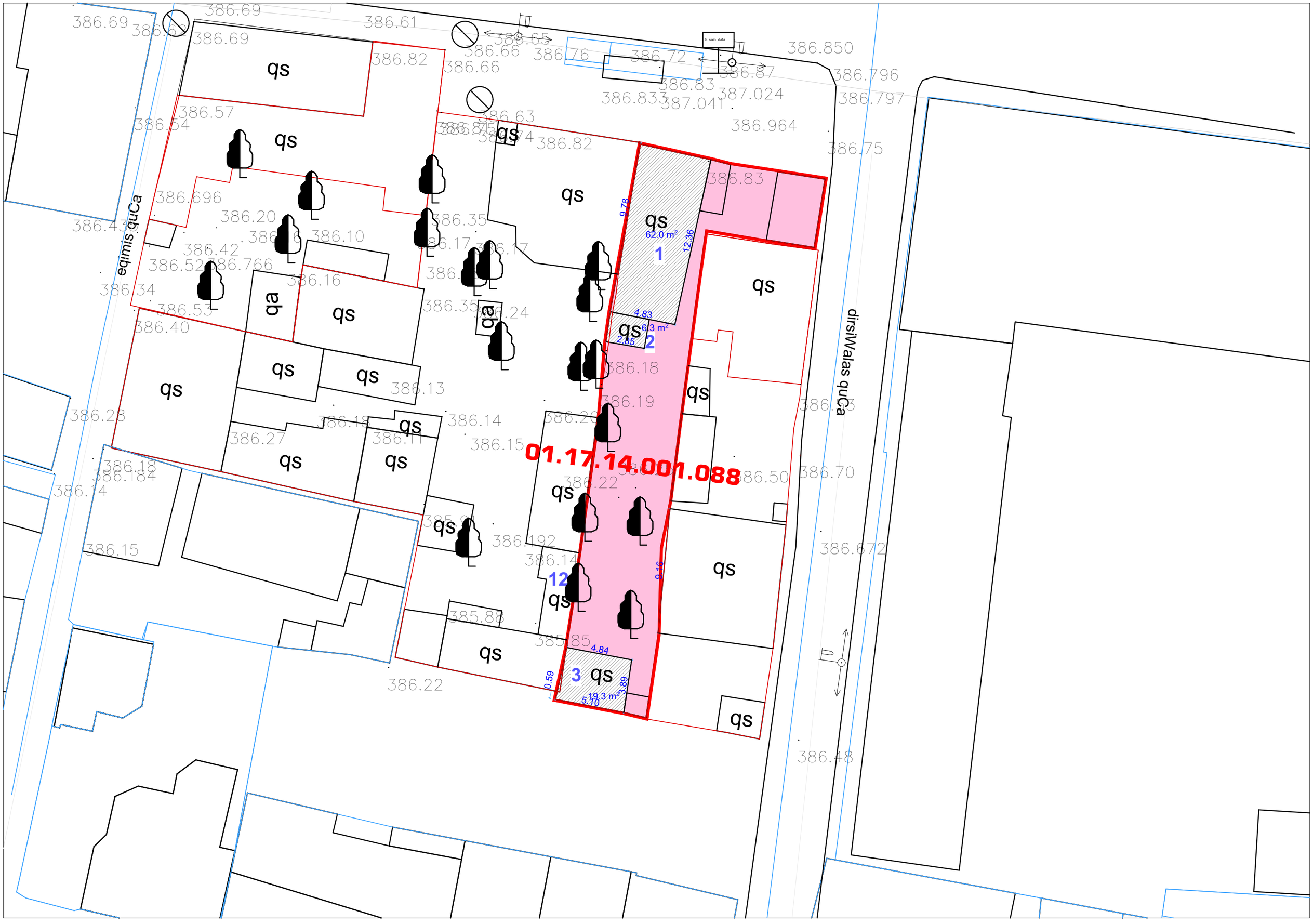

01.17.14.001.088
qs
qa
1
2
3
12
62.0 m²
6.3 m²
19.3 m²
9.78
12.36
4.83
2.85
4.84
0.59
3.89
5.10
9.16
eqimis quCa
dirsiWalas quCa
tr. sain. dafa
386.69
386.61
386.82
386.66
386.65
386.76
386.72
386.87
386.83
386.833
387.041
387.024
386.850
386.796
386.797
386.964
386.75
386.57
386.54
386.63
386.82
386.83
386.696
386.20
386.10
386.35
386.42
386.52
386.766
386.16
386.34
386.53
386.40
386.24
386.18
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386.14
386.20
386.27
386.11
386.15
386.18
386.184
386.14
386.22
386.50
386.70
386.15
386.192
386.14
386.672
385.88
385.85
386.22
386.48