



K49  
105.545  
6  
20/30  
K1 12  
8520  
1057.01

K1 12  
M  
K4  
6  
20/30  
8491  
1057.67

20/30  
8493  
1057.04

M  
K5  
10  
20/30  
K194

K1  
20  
20/30  
K1

8434  
1058.14  
8433  
1058.13  
8432  
1058.49

700  
PARK  
8412  
1058.63

BMK-02.01.2018/10  
SEG

BMK-05.06.2018/2

BMK-04.12.2017/532  
20/30

BMK-01.08.2012/460

E=1.08

E=1.08  
Yençok = 1795 m  
M

PARK  
8431

HAMA  
8428  
1058.48  
8427  
1058.71

E=1.08

Yençok = n  
M

E=0.90

Yençok = n  
M

BMK-02.06.2018/93

SAGLIK TESISI  
ALANI  
E=1.40  
M

PARK

PARK  
8481  
1058.30

K5  
20/30  
8469  
1058.12

E=1.40  
M

SAGLIK  
TESISI  
ALANI  
E=1.40  
M

BMK-06  
E=1.3  
Yençok  
M

E=2.60  
Yençok =

8472  
1058.42  
18/42

K1  
2  
K5  
6  
20/30

BMK-02.02.2009/25

BMK-08  
E=1.3  
Yençok  
M

M  
K5

20/30

BMK-08  
E=1.3  
Yençok  
M