- Suprafata parcelei
- Drum de acces proiect
- Platforma primara

PARTIDA 25001201100270 Cons Rotita
COORDONATE PARCHET
44.421044 ; 25.660725
COORDONATE PLATFORMĂ PRIMARĂ
44.428373 ; 25.659316

47 A
6ST-2TE-1CA-1DT
50-0.9-2

4TE-2ST-1CE-2CA-1DT
45-0.9-2

8CE-1FR-1ULC
170-0.3-3

7FR-3ST
50-0.9-3

39 B
6ST-2TE-1FR-1DT
50-0.9-2

68 B
2CE-2ST-4TE
1CA-1DT
45-0.9-2

7ST-2FR-1DT
170-0.6-3

6FR-4ST
60-0.9-2

3ST-3CE
2TE-1CA-1DT
50-0.9-2

Canton silvic
"Drumul Rotitii"

46 A
5ST-2TE-1FR-1CA-1DT
45-0.9-2

DP002 = DJ 601

A 150

CC2 CC1 CC3 AA

10FR
30-0.9-3

5ST-1CE-4FR
70-0.8-3

8ST-2FR
170-0.4-2

9ST-1FR
115-0.4-4

33 A
7TE-2ST-1FR
105-0.7-2

6FR-3TE-1DT
90-0.7-2

6FR-4TE
30-0.9-2

La Tătaru
114m

45 A
5ST-4TE-1FR
170-0.5-2

4ST-2CE
1FR-1TE-2DT
15-0.9-2

38 A
4TE-2ST-3FR-1CA
105-0.6-2

3CE-3ST-2FR-1TE-1CA
100-0.8-2

5TE-4ST-1FR
105-0.6-2

3ST-3CE-2TE-1CA-1FR
170-0.6-2

6TE-2ST-1CE-1D
45-1.0-2

24
7TE-2ST-1FR
105-0.3-2

32 A
6TE-3ST-1DT
105-0.8-2

2FR-5ST-1CA-2TE
155-0.6-4

8FR-5ST
1CA-1TE
130-0.7-3

31 A
6TE-3ST-1FR
170-0.8-2

23 A
6TE-2ST-2FR
105-0.3-2

2CE-3ST-4FR-1CA
115-0.8-2

37
4ST-1CE-2FR-2TE-1DT
10-0.9-2

5ST-5DT
170-0.6-3

17 A
6TE-2ST-2FR
100-0.7-2

30 D
4TE-3ST-2FR-1CA
170-0.7-2

5FR-5ST
170-0.7-2

10FR
70-0.8-3

36 A
5TE-3ST-2FR
150-0.7-2

6ST-2TE-2FR
155-0.3-2

22 C
4ST-5TE-1FR
160-0.8-2

4ST-4FR-1TE-1CA
170-0.7-3

5TE-3ST-2DT
20-0.9-2

6ST-3FR-1TE
150-0.8-2

4FR-5ST-1DT
170-0.5-3

4FR-2ST-2CE-2DT
160-0.6-3

7TE-1ST-1CE-1DT
160-0.7-3

5TE-3ST-2FR
170-0.7-2

5ST-2FR-3TE
160-0.7-2

5TE-3ST-2FR
105-0.8-2

3ST-3FR-3TE-1DT
130-0.8-2

21 A
7TE-1ST-2FR
105-0.5-2

29 A
3ST-2FR-3TE-2DT
30-0.9-2

6TE-1ST-3FR
110-0.6-2

16 A
4TE-4ST-2FR
160-0.8-2

8TE-1ST-1FR
115-0.8-2

5FR-1ST-1TE
110-0.7-2

5ST-3TE-2FR
170-0.4-2

6TE-2ST-2FR
115-0.4-2

35 A
5TE-3ST-2FR
160-0.9-2

20 A
6TE-3ST-1FR
140-0.8-2

10FR
30-0.9-3

28 A
6TE-3ST-1FR
170-0.8-2

2CE-4ST-4FR
140-0.7-2

8TE-1ST-1FR
115-0.8-2

15 A
5TE-4ST-1FR
170-0.8-2

5ST-2FR
2TE-1DT
10-0.9-2

26 B
5TE-4ST-1DT
130-0.8-2

5FR-5ST
140-0.8-3

8CE-2DT
115-0.7-2

14 A
5ST-2TE-1FR-1CA-1DT
35-0.9-2

5FR-4ST-1DT
130-0.8-3

3FR-2ST-5TE
160-0.7-2

8 E
5ST-2CA-2TE-1FR
170-0.7-2

19 B
6TE-4ST
130-0.8-2

6TE-3ST-1FR
150-0.8-2

FE002-D125=3,8 km

2ST-3TE-3FR-2DT
30-0.9-2

5CE-2FR-2ST-1DT
110-0.6-2

7 E
5ST-2TE-1CA-1FR-1DT
45-0.9-2

5ST-1CE-3TE-1CA
160-0.7-2

4CE-2ST-3FR-1TE
110-0.5-2

7TE-2ST-1FR
150-0.8-2

13 A
4ST-6TE

10FR
35-0.9-4

25 B
5TE-3ST-2FR