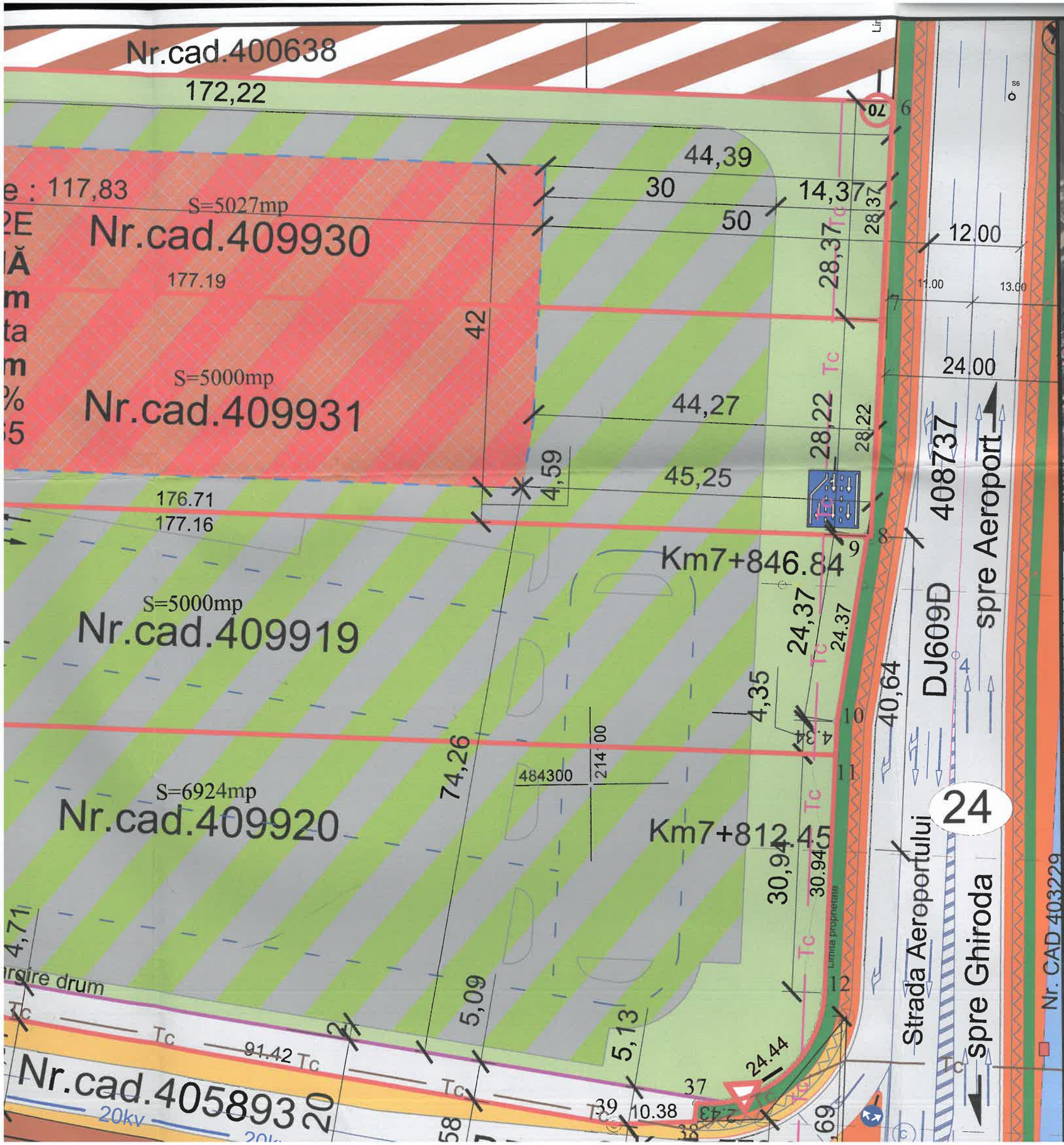

cad 409920

Nr. Pct.	X [m]	Y [m]
11	484303.425	214131.607
12	484272.526	214129.980
13	484271.137	214129.842
14	484269.740	214129.568
15	484268.192	214129.099
16	484267.193	214128.695
17	484266.224	214128.219
18	484265.375	214127.727
19	484264.672	214127.261
20	484264.032	214126.784
21	484263.094	214125.979
22	484262.337	214125.223
23	484261.761	214124.567
24	484261.230	214123.887
25	484260.783	214123.245
26	484260.323	214122.499
27	484259.888	214121.688
28	484259.525	214120.905
29	484259.106	214119.808
30	484258.826	214118.884
31	484258.680	214118.290
32	484258.524	214117.497
33	484258.437	214116.910
34	484258.352	214116.054
35	484258.323	214115.497
36	484258.320	214114.605
37	484258.407	214113.336
38	484255.995	214113.067
39	484255.792	214102.684
40	484272.559	214012.815
1	484283.444	213956.216
2	484311.860	213957.791

cad 409919

Nr. Pct.	X [m]	Y [m]
3	484340.363	213959.371
9	484331.798	214135.872
10	484307.762	214131.835
11	484303.425	214131.607
2	484311.860	213957.791

cad 409931

Nr. Pct.	X [m]	Y [m]
3	484340.363	213959.371

LEGENDA

DELIMITARI

- Limite topo teren conform C.F.
- Limite suprafata de teren aferenta PUZ 21951mp propusa a fi introdusa in intravilan
- Limite noi propuse prin PUZ in urma largirii arterelor de comunicatie
- Limite de implantare a cladirilor propuse
- *Limite de proprietate propuse in perspectiva in urma modernizarii cailor de circulatie existente*

CAI DE COMUNICATIE

- Strazi si alei de deservire locala propuse prin PUG
- Drumuri de exploatare existente
- DE70 — Drumuri de exploatare modernizate existente (Profil largit)
- DJ609D — Drumuri judetene modernizate existente (Profil largit)
- Canale de desecare existente

DESTINATIE

- Zona de servicii, depozitare, platforma logistica propusa
- Zone verzi propuse aferente parcelei
- Platforme parcare, circulatii interioare si zone verzi propuse
- Zona de implantare a cladirilor maxim P+2E propuse
- Zone de productie si depozitare existente
- Asfalt circulatii existente sau in curs de executie
- Constructii existente
- Zona de servicii si depozitare propusa prin PUG

RETELE

- LES medie tensiune 20Kv existenta