

Nota:
 Probele de presiune se fac in regim de MEDIE
 presiune, astfel:
 1. proba de rezistenta - la presiune de 9 bar timp de
 1 ora;
 2. proba de etanseitate - la presiune de 6 bar timp
 de 24 ore.

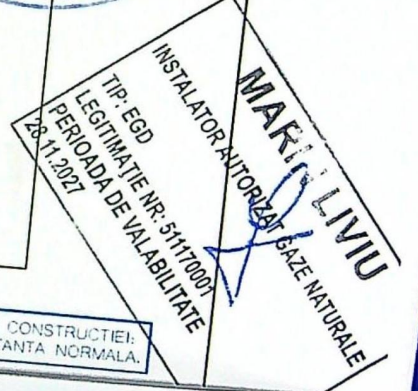
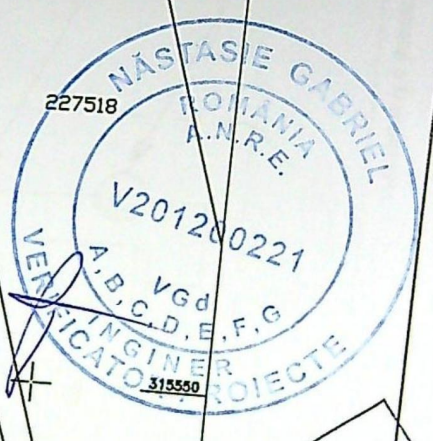
Inventar de coordonate

Nr. Pct.	X [m]	Y [m]	Z [m]
1	315585.579	407248.946	136.45
2	315586.369	407255.240	136.51
3	315587.034	407257.847	136.56
4	315593.689	407258.550	136.65
5	315591.506	407267.400	136.69
6	315591.767	407270.290	136.73
7	315581.824	407270.418	136.51
8	315589.176	407266.584	136.62
9	315559.954	407277.239	136.51
10	315552.406	407279.588	136.39
11	315532.798	407285.707	136.30
12	315550.985	407278.537	136.26
13	315533.495	407285.490	136.24
14	315533.074	407284.142	136.21
15	315552.398	407283.857	136.51
16	315544.764	407286.246	136.51
17	315543.546	407282.355	136.38
18	315569.280	407272.811	136.54
19	315569.712	407274.196	136.58
20	315578.972	407278.531	136.49
21	315572.352	407277.613	136.51
22	315571.147	407273.748	136.53

Legenda:

- Stalp iluminat
- CM Camin canalizare

- Conducta distributie gaze naturale propusa, presiune redusa
 PE100, SDR11, Dn90mm, L=75,00m
- Conducta distributie gaze naturale existenta, presiune
 redusa, PE100, sdr11, Dn90mm



CATEGORIA DE IMPORTANTA A CONSTRUCTIILOR:
 "C" - CONSTRUCTII DE IMPORTANTA NORMALA.