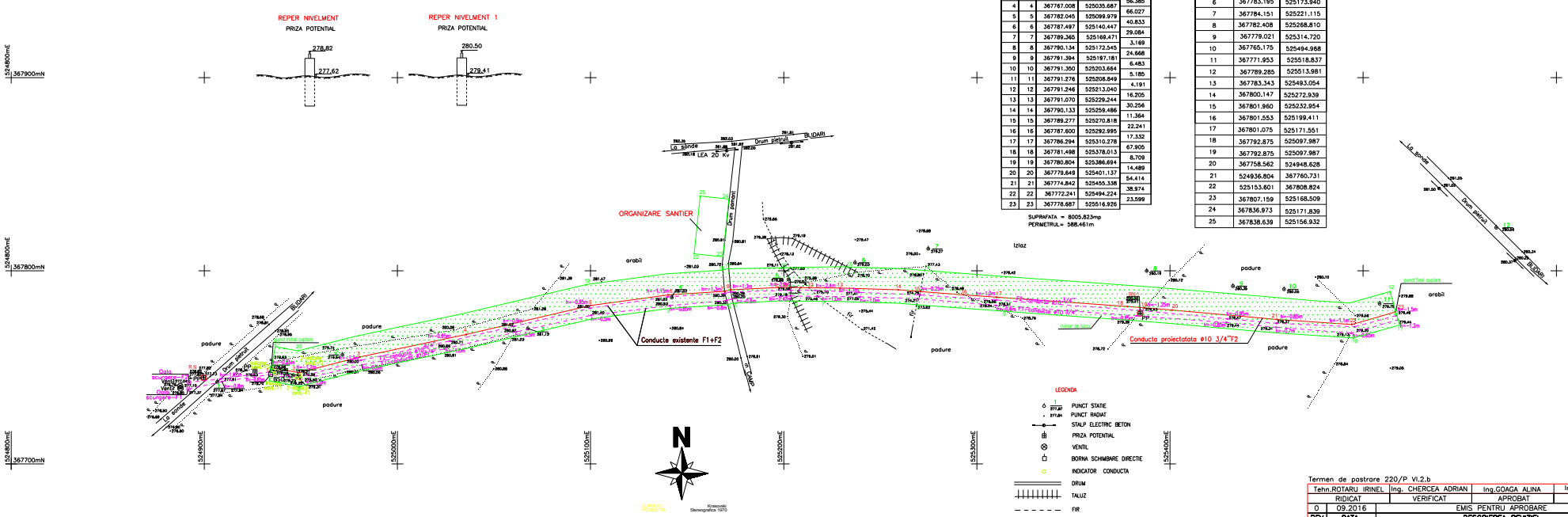

CONDUCTA PROIECTATA -Fir2

NR CRT	DEN PUNCT CONT	COORDONATE X[m]	COORDONATE Y[m]	DIST [m]
1	1	367749.812	524934.820	
2	2	367747.308	524949.017	14.434
3	3	367755.366	524980.517	32.514
4	4	367767.008	525035.687	56.385
5	5	367782.045	525099.979	66.027
6	6	367787.497	525140.447	40.833
7	7	367789.365	525169.471	29.084
8	8	367790.134	525172.545	3.169
9	9	367791.394	525197.181	24.668
10	10	367791.350	525203.664	6.483
11	11	367791.276	525208.849	5.185
12	12	367791.246	525213.040	4.191
13	13	367791.070	525229.244	16.205
14	14	367790.133	525259.486	30.256
15	15	367789.277	525270.818	11.364
16	16	367787.600	525292.995	22.241
17	17	367786.294	525310.278	17.332
18	18	367781.498	525378.013	67.905
19	19	367780.804	525386.694	8.709
20	20	367779.649	525401.137	14.489
21	21	367774.842	525455.338	54.414
22	22	367772.241	525494.224	38.974
23	23	367768.687	525516.926	23.599

SUPRAFATA = 8005.823mp
PERMETRUL= 588.461m

NR CRT	COORDONATE CULOAR DE LUCRU X[m]	COORDONATE CULOAR DE LUCRU Y[m]
1	367743.027	524933.556
2	367740.146	524949.264
3	367780.526	525141.139
4	367782.534	525171.010
5	367783.195	525173.940
6	367785.195	525173.940
7	367784.151	525221.115
8	367782.408	525268.810
9	367779.021	525314.720
10	367765.175	525494.968
11	367771.953	525518.837
12	367789.285	525513.981
13	367783.343	525493.054
14	367800.147	525272.939
15	367801.960	525232.954
16	367801.553	525199.411
17	367801.075	525171.551
18	367792.875	525097.987
19	367792.875	525097.987
20	367758.562	524948.628
21	524936.804	367760.731
22	525153.601	367808.824
23	367807.159	525168.509
24	367836.973	525171.839
25	367838.639	525156.932

LEGENDA

- PUNCT STATIE
- PUNCT RADIAT
- STALP ELECTRIC BETON
- PRIZA POTENTIAL
- VENTIL
- BORNA SCHIMBARE DIRECTIE
- INDICATOR CONDUCTA
- DRUM
- TALUZ
- FIR
- LIMITA PADURE
- CONDUCTE EXISTENTE
- CULOAR DE LUCRU
- CONDUCTA TITEI ø10 3/4" PROIECTATA -Fir2
- CULOAR DE LUCRU

Termen de postrare 220/P VI.2.b

Tehn.ROTARU IRINEL	Ing. CHERCEA ADRIAN	Ing.GOAGA ALINA	Ing. TOADER N.
RIDICAT	VERIFICAT	APROBAT	SEF PROIECT

REV	DATA	DESCRIEREA REVIZIEI
0	09.2016	EMIS PENTRU APROBARE

FORMAT 1 1/2A2 | DATA PRIMEI EDITII 09.2016 | SCARA 1:1000 | FISIER ZR.067700

CLIENT:
S.C. CONPET S.A.
PLOIESTI

PROIECTANT
PETROSTAR S.A.
CALEA BUCURESTI NR.: 37
PLOIESTI, 2000 ROMANIA
COD UNIC: 1360296

PROIECT NR.160/4924

INLOCUIRE CONDUCTA TITEI ø10 3/4" F1+F2 POIANA LACULUI-SILISTE-PLOIESTI
IN ZONA PARC 14 COBIA, LOC. BLIDARI, JUD. DAMBOVITA, PE O LUNGIME DE CIRCA 570 M PE FIECARE FIR

PLAN TOPOGRAFIC
CONDUCTA TITEI ø10 3/4"PROIECTATA-Fir2

DESEN NR. ZR -0677 | FILA 1 | DIN 1 | REVIZIA 0

SC. DESENARE =1.00:1