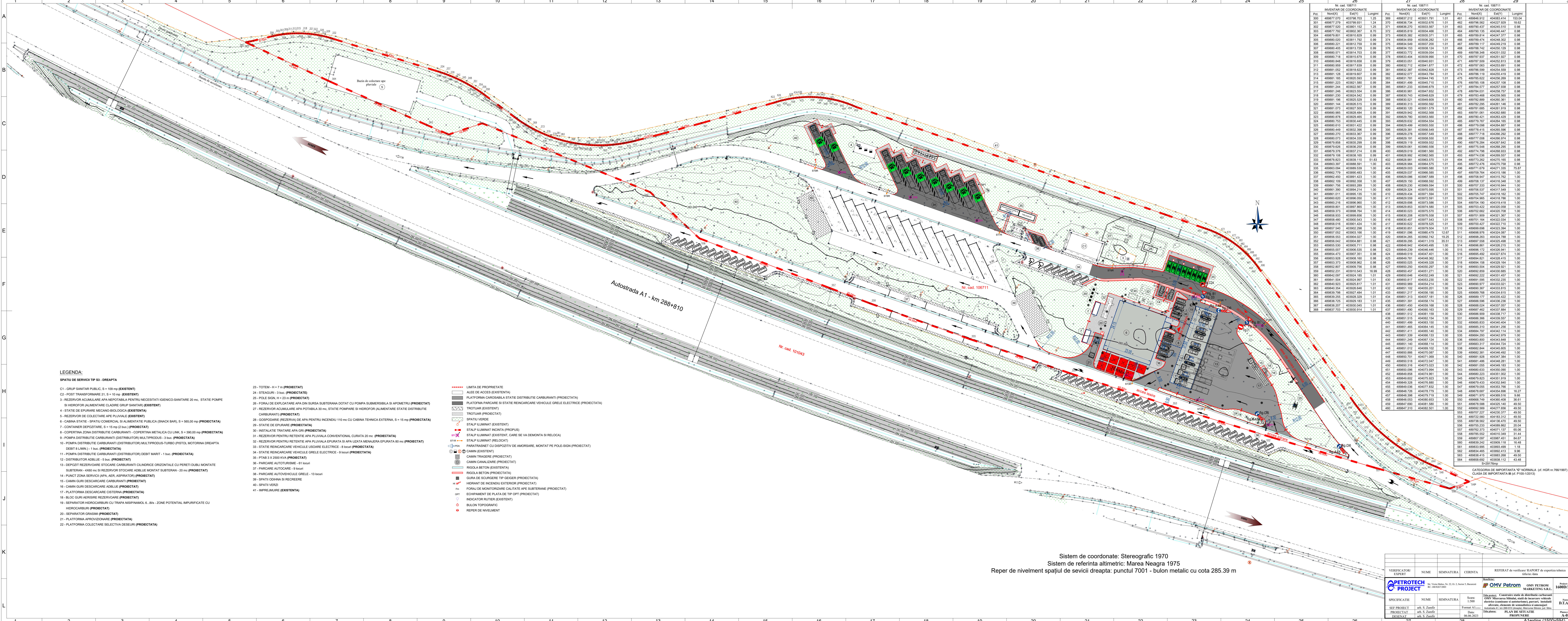




- LEGENDA:**
- SPATIU DE SERVICII TIP S3 - DREAPTA**
- C1 - GRUP SANITAR PUBLIC, S = 109 mp (EXISTENT)
 - C2 - POST TRANSFORMARE 21, S = 10 mp (EXISTENT)
 - 3 - REZERVOR ACUMULARE APA NEPOTABILA PENTRU NECESITATI IGIENICO-SANITARE 20 mc, STATIE POMPE SI HIDROFOR (ALIMENTARE CLADIRE GRUP SANITAR) (EXISTENT)
 - 4 - STATIE DE EPURARE MECANO-BIOLOGICA (EXISTENTA)
 - 5 - REZERVOR DE COLECTARE APE PLUVIALE (EXISTENT)
 - 6 - CABINA STATIE - SPATIU COMERCIAL SI ALIMENTARIE PUBLICA (SNACK BAR), S = 565,00 mp (PROIECTATA)
 - 7 - CONTAINER DEPOZITARE, S = 15 mp (2 buc.) (PROIECTAT)
 - 8 - COPERTINA ZONA DISTRIBUTIE CARBURANTI - COPERTINA METALICA CU LINC, S = 390,00 mp (PROIECTATA)
 - 9 - POMPA DISTRIBUTIE CARBURANTI (DISTRIBUTOR) MULTIPRODUS - 3 buc. (PROIECTATA)
 - 10 - POMPA DISTRIBUTIE CARBURANTI (DISTRIBUTOR) MULTIPRODUS-TURBO (PISTOL MOTORINA DREAPTA DEBIT 8 L/MIN) - 1 buc. (PROIECTAT)
 - 11 - POMPA DISTRIBUTIE CARBURANTI (DISTRIBUTOR) DEBIT MARIT - 1 buc. (PROIECTATA)
 - 12 - DISTRIBUTOR ABILUE - 6 buc. (PROIECTAT)
 - 13 - DEPOZIT REZERVOR STOCARE CARBURANTI CILINDRIC ORIZONTAL C-UI PERETI DUBLI MONTATE SUBTERAN - 4x60 mc SI REZERVOR STOCARE ABILUE MONTAT SUBTERAN - 20 mc (PROIECTAT)
 - 14 - PUNCT ZONA SERVICII (APA, AER, ASPIRATOR) (PROIECTAT)
 - 15 - CAMIN GURI DESCARCAR CARBURANTI (PROIECTAT)
 - 16 - CAMIN GURI DESCARCAR ABILUE (PROIECTAT)
 - 17 - PLATFORMA DESCARCAR CISTERNA (PROIECTATA)
 - 18 - BLOC GLRI AERISIRE REZERVUARE (PROIECTAT)
 - 19 - SEPARATOR HIDROCARBURI CU TRAPA SINAPNOMAL 6...8lit - ZONE POTENTIAL IMPURIFICATE CU HIDROCARBURI (PROIECTAT)
 - 20 - SEPARATOR GRASIMI (PROIECTAT)
 - 21 - PLATFORMA APROVIZIONARE (PROIECTATA)
 - 22 - PLATFORMA COLECTARE SELECTIVA DESEURI (PROIECTATA)
 - 23 - TOTEM - H = 7 m (PROIECTAT)
 - 24 - STEAGURI - 3 buc. (PROIECTATE)
 - 25 - POLE SIGN, H = 23 m (PROIECTAT)
 - 26 - FORA DE EXPLOATARE APA DIN SURSA SUBTERANA DOTAT CU POMPA SUBMERSIBILA SI APOMETRU (PROIECTAT)
 - 27 - REZERVOR ACUMULARE APA POTABILA 30 mc, STATIE POMPE SI HIDROFOR (ALIMENTARE STATIE DISTRIBUTIE CARBURANTI) (PROIECTAT)
 - 28 - GOSPODARIE (REZERVA DE APA PENTRU INCENDIU) 110 mc CU CABINA TEHNICA EXTERNA, S = 15 mp (PROIECTATA)
 - 29 - STATIE DE EPURARE (PROIECTATA)
 - 30 - INSTALATIE TRATARE APA GRI (PROIECTATA)
 - 31 - REZERVOR PENTRU RETENTIE APA PLUVIALA CONVENTIONAL CURATA 20 mc (PROIECTATA)
 - 32 - REZERVOR PENTRU RETENTIE APA PLUVIALA EPURATA SI APA UZATA MENAJERA EPURATA 80 mc (PROIECTAT)
 - 33 - STATIE REINCARCARE VEHICULE GREL ELECTRICE (PROIECTATA)
 - 34 - STATIE REINCARCARE VEHICULE GREL ELECTRICE - 8 locuri (PROIECTATA)
 - 35 - PTAB 3 X 2500 KVA (PROIECTAT)
 - 36 - PARCARE AUTOTURISME - 61 locuri
 - 37 - PARCARE AUTOCARE - 9 locuri
 - 38 - PARCARE AUTOVEHICULE GREL - 13 locuri
 - 39 - SPATII DOMNIA SI RECREERE
 - 40 - SPATII VERZI
 - 41 - IMPERIMURI (EXISTENTE)

- LIMITA DE PROPRIETATE
- - - ALEE DE ACCES (EXISTENTA)
- PLATFORMA CARCABILA STATIE DISTRIBUTIE CARBURANTI (PROIECTATA)
- PLATFORMA PARCARE SI STATIE REINCARCARE VEHICULE GREL ELECTRICE (PROIECTATA)
- TROTUAR (EXISTENT)
- TROTUAR (PROIECTAT)
- SPATIU VERDE
- STALP ILLUMINAT (EXISTENT)
- STALP ILLUMINAT INCINTA (PROFUS)
- STALP ILLUMINAT (EXISTENT, CARE SE VA DEMONTA SI RELOCA)
- STALP ILLUMINAT (RELOCAT)
- STALP ILLUMINAT (EXISTENT)
- PARAMETRISAT CU DISPOZITIV DE AMORSARE, MONTAT PE POLE-SIGN (PROIECTAT)
- CAMIN (EXISTENT)
- CAMIN TRAGERE (PROIECTAT)
- CAMIN CANALIZARE (PROIECTAT)
- RIGOLA BETON (EXISTENTA)
- RIGOLA BETON (PROIECTATA)
- CURA DE SCURGERE TIP GEISER (PROIECTATA)
- HIDRANT DE INCENDIU EXTERIOR (PROIECTAT)
- FORA DE MONITORIZARE CALITATE APE SUBTERANE (PROIECTAT)
- ECHIPAMENT DE PLATA DE TIP OPT (PROIECTAT)
- INDICATOR RUTIER (EXISTENT)
- BULON TOPOGRAFIC
- REPER DE NIVELMENT

Sistem de coordonate: Stereografic 1970
Sistem de referinta altimetric: Marea Neagra 1975
Reper de nivelment spatiul de servicii dreapta: punctul 7001 - bulon metalic cu cota 285.39 m

Nr. cad. 106711				Nr. cad. 106711				Nr. cad. 106711			
INVENTAR DE COORDONATE				INVENTAR DE COORDONATE				INVENTAR DE COORDONATE			
Pct.	Nord(X)	Est(Y)	Lungimi	Pct.	Nord(X)	Est(Y)	Lungimi	Pct.	Nord(X)	Est(Y)	Lungimi
300	48977.070	403798.703	1.25	369	489837.212	403831.791	1.01	461	489846.912	404063.414	153.04
301	48977.279	403799.931	1.24	370	489836.734	403832.676	1.01	462	489796.562	404227.929	18.62
302	48977.500	403801.152	1.25	371	489836.270	403833.567	1.01	463	489796.537	404245.510	0.96
303	48977.762	403802.387	5.70	372	489835.619	403834.466	1.01	464	489796.135	404246.447	0.96
304	48979.801	403810.829	0.99	373	489835.382	403835.371	1.01	465	489788.814	404247.377	0.96
305	48980.000	403811.792	0.99	374	489834.969	403836.262	1.01	466	489788.474	404248.302	0.96
306	48980.221	403812.759	0.99	375	489834.549	403837.200	1.01	467	489788.177	404249.218	0.96
307	48980.405	403813.729	0.99	376	489834.153	403838.124	1.01	468	489788.742	404250.129	0.96
308	48980.571	403814.703	0.99	377	489833.772	403839.054	1.01	469	489788.348	404251.032	0.96
309	48980.718	403815.679	0.99	378	489833.404	403839.990	1.01	470	489787.937	404251.927	0.96
310	48980.848	403816.658	0.99	379	489833.051	403840.931	1.01	471	489787.509	404252.813	0.96
311	48980.999	403817.638	0.99	380	489832.712	403841.877	1.01	472	489787.063	404253.691	0.96
312	48981.052	403818.622	0.99	381	489832.387	403842.828	1.01	473	489786.599	404254.568	0.96
313	48981.128	403819.607	0.99	382	489832.077	403843.784	1.01	474	489786.119	404255.419	0.96
314	48981.185	403820.593	1.00	383	489831.781	403844.745	1.01	475	489785.622	404256.269	0.96
315	48981.223	403821.580	0.99	384	489831.499	403845.710	1.01	476	489785.108	404257.108	0.96
316	48981.244	403822.567	0.99	385	489831.233	403846.679	1.01	477	489784.577	404257.938	0.96
317	48981.248	403823.554	0.99	386	489830.981	403847.652	1.01	478	489784.031	404258.757	0.96
318	48981.230	403824.542	0.99	387	489830.743	403848.629	1.01	479	489783.468	404259.565	0.96
319	48981.196	403825.529	0.99	388	489830.521	403849.609	1.01	480	489782.889	404260.361	0.96
320	48981.144	403826.515	0.99	389	489830.313	403850.592	1.01	481	489782.295	404261.148	0.96
321	48981.073	403827.500	0.99	390	489830.120	403851.579	1.01	482	489781.685	404261.919	0.96
322	48980.985	403828.484	0.99	391	489829.942	403852.568	1.01	483	489781.061	404262.680	0.96
323	48980.878	403829.465	0.99	392	489829.780	403853.560	1.01	484	489780.421	404263.429	0.96
324	48980.753	403830.445	0.99	393	489829.632	403854.554	1.01	485	489779.767	404264.165	0.96
325	48980.610	403831.422	0.99	394	489829.498	403855.550	1.01	486	489779.098	404264.887	0.96
326	48980.448	403832.398	0.99	395	489829.381	403856.549	1.01	487	489778.415	404265.596	0.96
327	48980.270	403833.367	0.99	396	489829.278	403857.549	1.01	488	489777.718	404266.292	0.96
328	48980.073	403834.335	0.99	397	489829.191	403858.550	1.01	489	489777.008	404266.974	0.96
329	48979.858	403835.299	0.99	398	489829.119	403859.553	1.01	490	489776.284	404267.641	0.96
330	48979.626	403836.259	0.99	399	489829.061	403860.556	1.01	491	489775.548	404268.295	0.96
331	48979.376	403837.214	0.99	400	489829.019	403861.560	1.01	492	489774.798	404268.933	0.96
332	48979.108	403838.165	0.99	401	489828.982	403862.565	1.01	493	489774.038	404269.551	0.96
333	48978.823	403839.110	51.83	402	489828.961	403863.570	1.01	494	489773.262	404270.165	0.96
334	48983.397	403888.591	1.00	403	489828.954	403864.575	1.01	495	489772.476	404270.738	0.96
335	48983.044	403889.536	1.00	404	489828.953	403865.580	1.01	496	489771.679	404271.335	0.96
336	48982.779	403890.483	1.00	405	489828.937	403866.585	1.01	497	489770.784	404315.186	1.00
337	48982.450	403891.423	1.00	406	489828.906	403867.589	1.01	498	489769.947	404315.762	1.00
338	48982.109	403892.358	1.00	407	489828.859	403868.592	1.01	499	489769.158	404316.348	1.00
339	48981.756	403893.289	1.00	408	489828.790	403869.594	1.01	500	489768.333	404316.944	1.00
340	48981.390	403894.214	1.00	409	489828.704	403870.595	1.01	501	489767.487	404317.549	1.00
341	48981.011	403895.135	1.00	410	489828.644	403871.594	1.01	502	489766.617	404318.162	1.00
342	48980.620	403896.050	1.00	411	489828.559	403872.591	1.01	503	489765.705	404318.786	1.00
343	48980.216	403896.960	1.00	412	489828.498	403873.586	1.01	504	489764.760	404319.418	1.00
344	48980.801	403897.885	1.00	413	489828.453	403874.580	1.01	505	489763.793	404320.087	1.00
345	48980.373	403898.784	1.00	414	489828.423	403875.570	1.01	506	489762.802	404320.708	1.00
346	48980.933	403899.656	1.00	415	489828.398	403876.558	1.01	507	489761.809	404321.367	1.00
347	48980.480	403900.543	1.00	416	489828.387	403877.543	1.01	508	489760.794	404322.034	1.00
348	48980.016	403901.424	1.00	417	489828.382	403878.525	1.01	509	489759.764	404322.710	1.00
349	48987.540	403902.298	1.00	418	489828.381	403879.504	1.01	510	489758.698	404323.394	1.00
350	48987.022	403903.186	1.00	419	489828.380	403880.479	1.01	511	489757.608	404324.087	1.00
351	48986.553	403904.027	1.00	420	489828.380	403881.452	1.01	512	489756.498	404324.788	1.00
352	48986.042	403904.881	0.98	421	489828.380	403882.425	1.01	513	489755.368	404325.498	1.00
353	48985.530	403905.711	0.98	422	489828.380	403883.398	1.01	514	489754.218	404326.215	1.00
354	48985.007	403906.535	0.98	423	489828.380	403884.371	1.01	515	489753.058	404326.941	1.00
355	48984.473	403907.351	0.98	424	489828.380	403885.344	1.01	516	489751.888	404327.674	1.00
356	48983.928	403908.160	0.98	425	489828.380	403886.317	1.01	517	489750.708	404328.415	1.00
357	48983.373	403908.962	0.98	426	489828.380	403887.290	1.01	518	489749.518	404329.160	1.00
358	48982.807	403909.756	0.98	427	489828.380	403888.263	1.01	519	489748.318	404329.921	1.00
359	48982.231	403910.543	19.99	428	489828.380	403889.236	1.01	520	489747.108	404330.685	1.00
360	48981.646	403911.329	1.01	429	489828.380	403890.209	1.01	521	489745.888	404331.452	1.00
361	48981.044	403912.115	1.01	430	489828.380	403891.182	1.01	522	489744.658	404332.225	1.00
362	48980.423	403912.901	1.01	431	489828.380	403892.155	1.01	523	489743.428	404333.001	1.00
363	48980.784	403913.687	1.01	432	489828.380	403893.128	1.01	524	489742.198	404333.781	1.00
364	48980.144	403914.473	1.01	433	489828.380	403894.101	1.01	525	489740.968	404334.565	1.00
365	48980.495	403915.259	1.01	434	489828.380	403895.074	1.01	526	489739.738	404335.352	1.00
366	48980.846	403916.045	1.01	435	489828.380	403896.047	1.01	527	489738.508	404336.140	1.00
367	48981.197	403916.831	1.01	436	489828.380	403897.020	1.01	528	489737.278	404336.931	1.00
368	48981.548	403917.617	1.01	437	489828.380	403897.993	1.01	529	489736.048	404337.724	