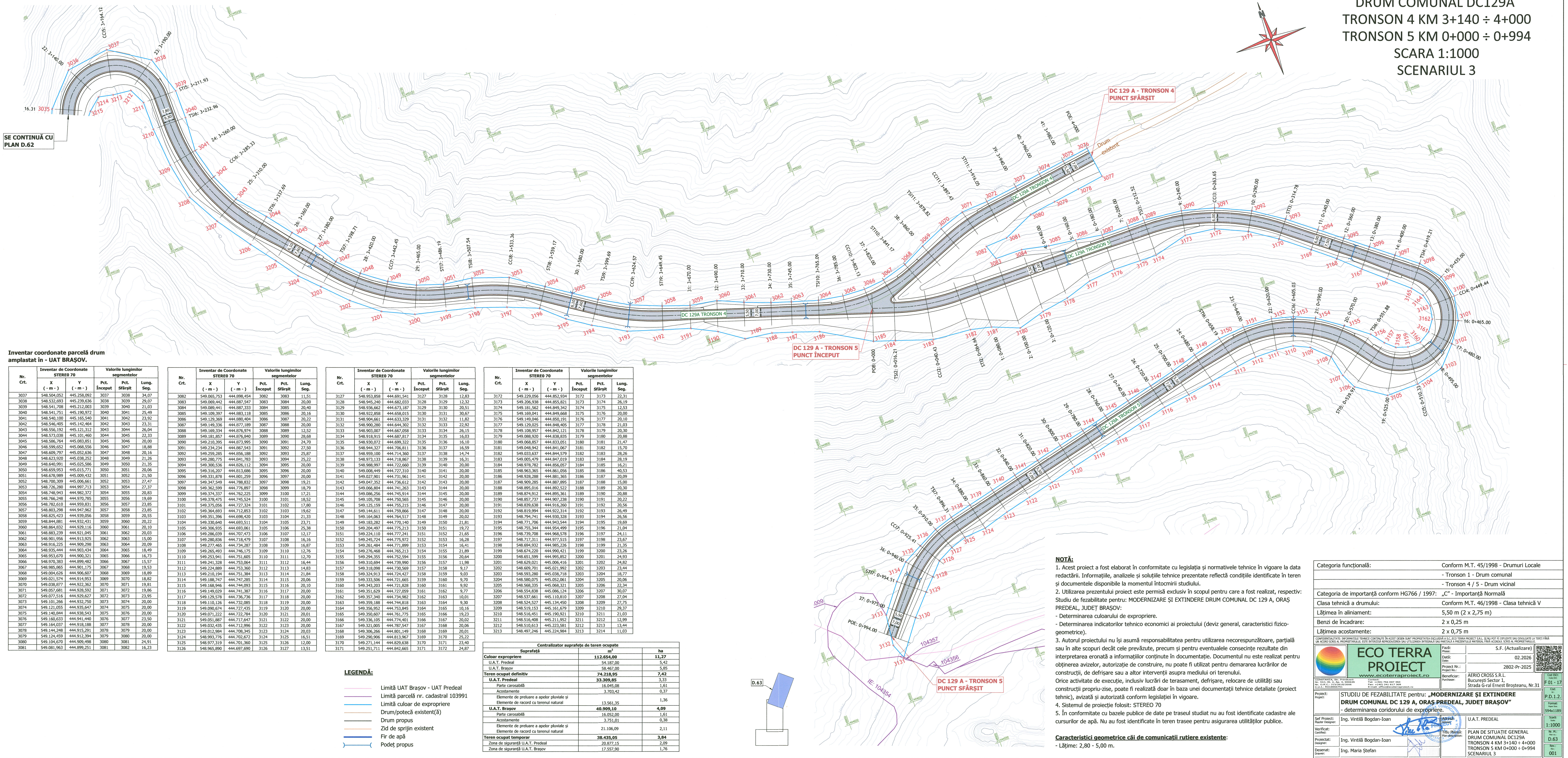


PLAN DE SITUAȚIE GENERAL
DRUM COMUNAL DC129A
TRONSON 4 KM 3+140 ÷ 4+000
TRONSON 5 KM 0+000 ÷ 0+994
SCARA 1:1000
SCENARIUL 3



Inventar coordonate parcelă drum
amplasat în - UAT BRĂȘOV.

Nr. Crt.	Inventar de Coordonate STEREO 70				Valorile lungimilor segmentelor			
	X (- m -)	Y (- m -)	Pct. Început	Pct. Sfârșit	Pct. Început	Pct. Sfârșit	Lung. Seg.	
3037	548.504,052	445.258,092	3037	3038	3038	3040	21,03	
3038	548.502,693	445.259,636	3038	3039	3039	3040	21,03	
3039	548.541,708	445.212,003	3039	3040	3040	3041	25,49	
3040	548.541,751	445.190,972	3040	3041	3041	3042	23,92	
3041	548.540,100	445.165,540	3041	3042	3042	3043	23,31	
3042	548.546,405	445.142,464	3042	3043	3043	3044	26,04	
3043	548.536,152	445.121,312	3043	3044	3044	3045	22,33	
3044	548.573,038	445.101,460	3044	3045	3045	3046	20,00	
3045	548.586,764	445.083,851	3045	3046	3046	3047	18,88	
3046	548.599,652	445.068,556	3046	3047	3047	3048	20,16	
3047	548.609,797	445.052,636	3047	3048	3048	3049	21,26	
3048	548.623,920	445.038,252	3048	3049	3049	3050	21,35	
3049	548.640,991	445.025,586	3049	3050	3050	3051	20,06	
3050	548.659,953	445.015,771	3050	3051	3051	3052	21,50	
3051	548.678,989	445.009,432	3051	3052	3052	3053	27,47	
3052	548.700,309	445.006,661	3052	3053	3053	3054	27,37	
3053	548.726,280	444.997,713	3053	3054	3054	3055	20,83	
3054	548.748,943	444.982,372	3054	3055	3055	3056	19,69	
3055	548.766,248	444.970,785	3055	3056	3056	3057	23,85	
3056	548.782,610	444.959,831	3056	3057	3057	3058	23,85	
3057	548.802,288	444.947,862	3057	3058	3058	3059	20,55	
3058	548.825,423	444.939,056	3058	3059	3059	3060	20,22	
3059	548.844,881	444.932,431	3059	3060	3060	3061	20,10	
3060	548.864,832	444.929,116	3060	3061	3061	3062	20,03	
3061	548.883,238	444.921,045	3061	3062	3062	3063	15,09	
3062	548.901,956	444.913,025	3062	3063	3063	3064	16,49	
3063	548.916,225	444.909,298	3063	3064	3064	3065	16,73	
3064	548.935,444	444.903,434	3064	3065	3065	3066	18,89	
3065	548.953,670	444.900,321	3065	3066	3066	3067	18,82	
3066	548.970,303	444.899,482	3066	3067	3067	3068	23,50	
3067	548.988,865	444.901,175	3067	3068	3068	3069	20,00	
3068	549.004,626	444.906,607	3068	3069	3069	3070	18,82	
3069	549.021,574	444.914,953	3069	3070	3070	3071	19,81	
3070	549.038,877	444.922,362	3070	3071	3071	3072	19,86	
3071	549.057,651	444.928,592	3071	3072	3072	3073	23,95	
3072	549.077,516	444.929,627	3072	3073	3073	3074	20,00	
3073	549.101,266	444.932,750	3073	3074	3074	3075	20,00	
3074	549.121,055	444.935,647	3074	3075	3075	3076	20,00	
3075	549.140,844	444.938,243	3075	3076	3076	3077	23,50	
3076	549.160,633	444.941,440	3076	3077	3077	3078	20,00	
3077	549.164,037	444.918,188	3077	3078	3078	3079	20,00	
3078	549.146,248	444.915,291	3078	3079	3079	3080	20,00	
3079	549.124,459	444.912,394	3079	3080	3080	3081	24,91	
3080	549.106,670	444.909,498	3080	3081	3081	3082	16,23	
3081	549.081,963	444.899,251	3081	3082	3082	3083	11,51	

Nr. Crt.	Inventar de Coordonate STEREO 70				Valorile lungimilor segmentelor			
	X (- m -)	Y (- m -)	Pct. Început	Pct. Sfârșit	Pct. Început	Pct. Sfârșit	Lung. Seg.	
3082	549.065,753	444.898,454	3082	3083	3083	3084	20,00	
3083	549.069,442	444.887,547	3083	3084	3084	3085	20,40	
3084	549.089,441	444.887,533	3084	3085	3085	3086	20,16	
3085	549.109,397	444.883,118	3085	3086	3086	3087	20,22	
3086	549.129,369	444.880,404	3086	3087	3087	3088	20,00	
3087	549.149,336	444.877,189	3087	3088	3088	3089	12,52	
3088	549.169,334	444.876,974	3088	3089	3089	3090	28,68	
3089	549.181,857	444.876,940	3089	3090	3090	3091	24,70	
3090	549.210,395	444.873,995	3090	3091	3091	3092	27,50	
3091	549.234,234	444.867,543	3091	3092	3092	3093	25,87	
3092	549.259,285	444.856,188	3092	3093	3093	3094	25,22	
3093	549.280,775	444.841,783	3093	3094	3094	3095	20,00	
3094	549.300,536	444.826,112	3094	3095	3095	3096	20,00	
3095	549.316,207	444.813,686	3095	3096	3096	3097	19,21	
3096	549.331,878	444.801,259	3096	3097	3097	3098	18,79	
3097	549.347,549	444.788,832	3097	3098	3098	3099	17,21	
3098	549.362,559	444.776,897	3098	3099	3099	3100	17,21	
3099	549.374,337	444.762,225	3099	3100	3100	3101	18,52	
3100	549.378,475	444.745,524	3100	3101	3101	3102	17,80	
3101	549.375,056	444.727,324	3101	3102	3102	3103	19,62	
3102	549.384,693	444.713,363	3102	3103	3103	3104	21,33	
3103	549.351,396	444.698,420	3103	3104	3104	3105	23,71	
3104	549.330,640	444.693,511	3104	3105	3105	3106	25,28	
3105	549.306,935	444.693,061	3105	3106	3106	3107	12,17	
3106	549.286,039	444.707,473	3106	3107	3107	3108	16,16	
3107	549.268,835	444.718,479	3107	3108	3108	3109	16,41	
3108	549.277,465	444.734,287	3108	3109	3109	3110	12,76	
3109	549.265,493	444.746,175	3109	3110	3110	3111	12,70	
3110	549.253,941	444.751,605	3110	3111	3111	3112	16,84	
3111	549.241,328	444.753,064	3111	3112	3112	3113	14,83	
3112	549.234,869	444.753,360	3112	3113	3113	3114	20,06	
3113	549.210,194	444.751,384	3113	3114	3114	3115	20,10	
3114	549.188,747	444.747,285	3114	3115	3115	3116	20,00	
3115	549.168,946	444.744,093	3115	3116	3116	3117	19,86	
3116	549.149,029	444.741,387	3116	3117	3117	3118	20,00	
3117	549.129,578	444.736,726	3117	3118	3118	3119	20,00	
3118	549.110,126	444.732,085	3118	3119	3119	3120	20,00	
3119	549.090,624	444.727,435	3119	3120	3120	3121	20,01	
3120	549.071,222	444.722,784	3120	3121	3121	3122	20,00	
3121	549.051,887	444.717,647	3121	3122	3122	3123	20,00	
3122	549.032,435	444.712,996	3122	3123	3123	3124	20,03	
3123	549.012,984	444.708,345	3123	3124	3124	3125	16,51	
3124	548.993,776	444.702,672	3124	3125	3125	3126	12,00	
3125	548.977,319	444.701,360	3125	3126	3126	3127	13,51	
3126	548.965,890	444.697,690	3126	3127	3127	3128	12,83	

Nr. Crt.	Inventar de Coordonate		Valorile lungimilor segmentelor			
	X (- m -)	Y (- m -)	Pct. Început	Pct. Sfârșit	Lung. Seg.	
3127	548.953,858	444.691,541	3127	3128	12,83	
3128	548.945,240	444.682,033	3128	3129	20,51	
3129	548.936,662	444.673,187	3129	3130	20,51	
3130	548.922,858	444.658,015	3130	3131	30,67	
3131	548.904,661	444.633,329	3131	3132	11,82	
3132	548.900,280	444.644,302	3132	3133	22,92	
3133	548.903,007	444.667,058	3133	3134	26,15	
3134	548.918,815	444.687,817	3134	3135	16,03	
3135	548.930,072	444.699,322	3135	3136	16,10	
3136	548.944,327	444.706,811	3136	3137	16,59	
3137	548.959,100	444.714,360	3137	3138	14,74	
3138	548.973,133	444.718,867	3138	3139	16,31	
3139	548.988,997	444.722,660	3139	3140	20,00	
3140	549.008,449	444.727,310	3140	3141	20,00	
3141	549.027,901	444.731,961	3141	3142	20,00	
3142	549.047,352	444.736,612	3142	3143	20,00	
3143	549.066,604	444.741,263	3143	3144	20,00	
3144	549.086,256	444.745,914	3144	3145	20,00	
3145	549.105,708	444.750,565	3145	3146	20,00	
3146	549.125,159	444.755,215	3146	3147	20,00	
3147	549.144,611	444.759,866	3147	3148	20,00	
3148	549.164,063	444.764,517	3148	3149	20,02	
3149	549.183,282	444.770,140	3149	3150	21,81	
3150	549.204,497	444.775,213	3150	3151	19,72	
3151	549.224,110	444.777,241	3151	3152	21,65	
3152	549.245,724	444.775,972	3152	3153	16,28	
3153	549.261,464	444.771,899	3153	3154	16,41	
3154	549.276,468	444.765,213	3154	3155	20,64	
3155	549.294,355	444.752,594	3155	3156	20,64	
3156	549.310,094	444.739,990	3156	3157	11,98	
3157	549.330,698	444.730,569	3157	3158	9,17	
3158	549.349,912	444.724,827	3158	3159	9,93	
3159	549.333,506	444.721,665	3159	3160	9,70	
3160	549.343,203	444.721,828	3160	3161	9,92	
3161	549.351,629	444.727,019	3161	3162	9,77	
3162	549.349,242	444.724,982	3162	3163	9,92	
3163	549.359,188	444.724,818	3163	3164	9,30	
3164	549.356,952	444.753,845	3164	3165	10,16	
3165	549.359,607	444.761,775	3165	3166	19,23	
3166	549.358,103	444.774,401	3166	3167	20,00	
3167	549.321,005	444.787,547	3167	3168	20,06	
3168	549.306,266	444.801,149	3168	3169	20,01	
3169	549.290,906	444.813,667	3169	3170	25,52	
3170	549.269,144	444.829,638	3170	3171	25,52	
3171	549.251,717	444.842,965	3171	3172	24,88	