

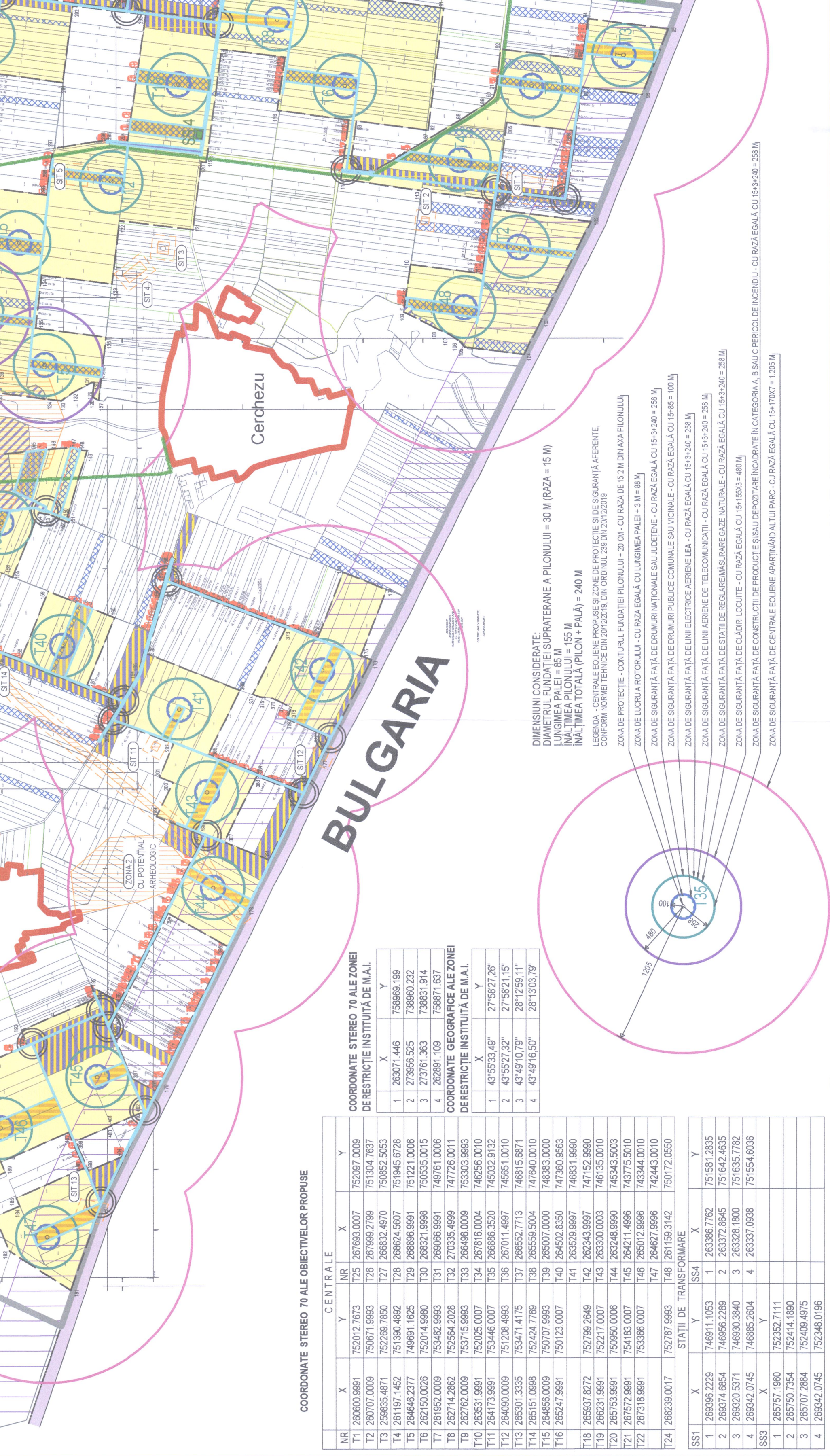
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EXEMPLU INTERSECȚIE CU DOUA COLȚURI PENTRU GRĂTIE CU RAZA DE 25 METRI
SCARA 1/5.000

EXEMPLU INTERSECȚIE CU PATRU COLȚURI PENTRU GRĂTIE CU RAZA DE 25 METRI
SCARA 1/5.000

EXEMPLU INTERSECȚIE CU PATRU COLȚURI PENTRU GRĂTIE CU RAZA DE 25 METRI
SCARA 1/5.000

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NEGRU VO



PUNCTE STEREO 70 ALE ZONEI	
PUNCTE INSTITUTULUI DE M.A.I.	
X	Y
3071.446	753683.159
723860.732	753680.732
756565.525	753683.159
761761.363	753683.159
753683.159	753683.159
753683.159	753683.159
PUNCTE GEODRAFICE ALE ZONEI	
X	Y
3553.459	275827.26
3557.32	275821.15
3559.079	281759.11
34816.507	281703.79

Technical drawing of a bridge structure, showing cross-sections and a longitudinal section. The drawing includes dimensions, material specifications, and a table of coordinates for the bridge deck.

Table 1: COORDONATE STEREO 70 ALE OBIECTIVELOR PROPUSE

NR	CENTRALE			Y	X	Y	X
	NR	Y	X				
T1	265060.9981	750212.7673	25.267693.0007	752097.0000			
T2	265070.0309	750671.9953	25.267960.2769	751334.7637			
T3	265083.4571	752189.9650	27.268324.4970	750682.5563			
T4	261197.1452	751390.4982	27.268324.4970	751925.6728			
T5	264646.2377	749691.1625	28.268884.9981	751221.0006			
T6	261150.0026	752021.6963	30.263306.9981	749761.0006			
T7	261195.0009	753462.9993	31.269098.9981	749761.0006			
T8	262714.2862	752594.0228	32.270335.9969	747726.0011			
T9	262752.0089	753715.9993	32.270335.9969	747726.0011			
T10	265353.9981	752025.0007	33.267816.0004	746256.0010			
T11	264930.0009	753446.0007	35.268886.3520	745032.9132			
T12	264930.0009	751208.9993	36.267107.4997	746561.0010			
T13	263501.3335	753471.4175	37.268532.7713	746815.8871			
T14	265151.0869	752424.7769	38.265595.5004	747640.0010			
T15	264856.0009	750707.9993	39.265007.0000	748383.0000			
T16	265247.9981	750123.0007	41.265248.9981	746831.9960			
T18	265937.8872	752709.7649	42.262324.9987	747152.9960			
T19	266231.9981	752217.0007	43.263300.0003	746135.0010			
T20	265753.9981	750690.0006	44.263248.9980	746373.5003			
T21	267152.9981	754183.0007	45.264271.4998	743755.5010			
T22	267316.9981	753396.0007	46.265072.9968	742444.0010			
T24	268328.0017	752787.9993	48.261138.3142	750172.0550			

Table 2: STATI DE TRANSFORMARE

SS1	Y			Y	X
	SSA	Y	X		
1	268396.2229	746911.1053	1	263386.7762	751391.2835
2	268374.8654	746956.2289	2	263372.8645	751642.4635
3	268320.5371	746930.3640	3	263328.1800	751935.7752
4	268342.0745	746895.2614	4	263337.0538	751554.8036

Table 3: SS3

1	X		Y
	2	3	
1	265757.9660	752472.7111	752472.7111
2	265757.9660	752474.1880	752474.1880
3	265757.2884	752476.4975	752476.4975
4	268342.0745	752428.0186	752428.0186