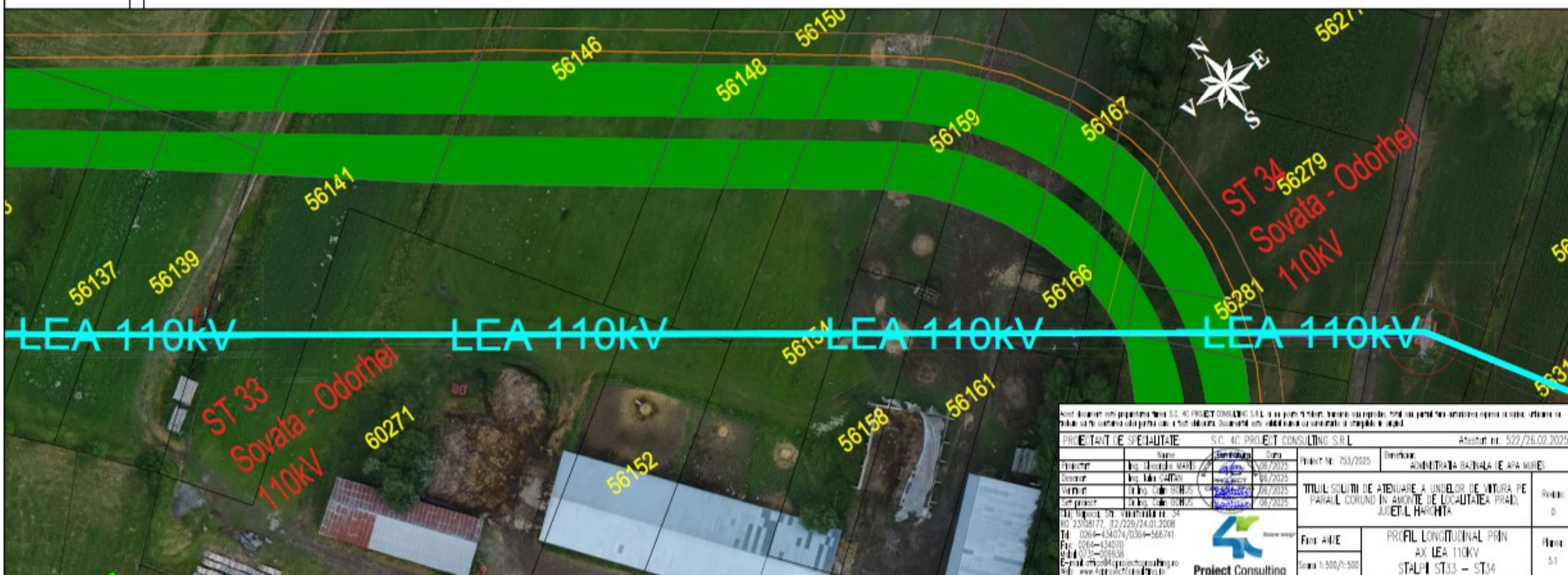
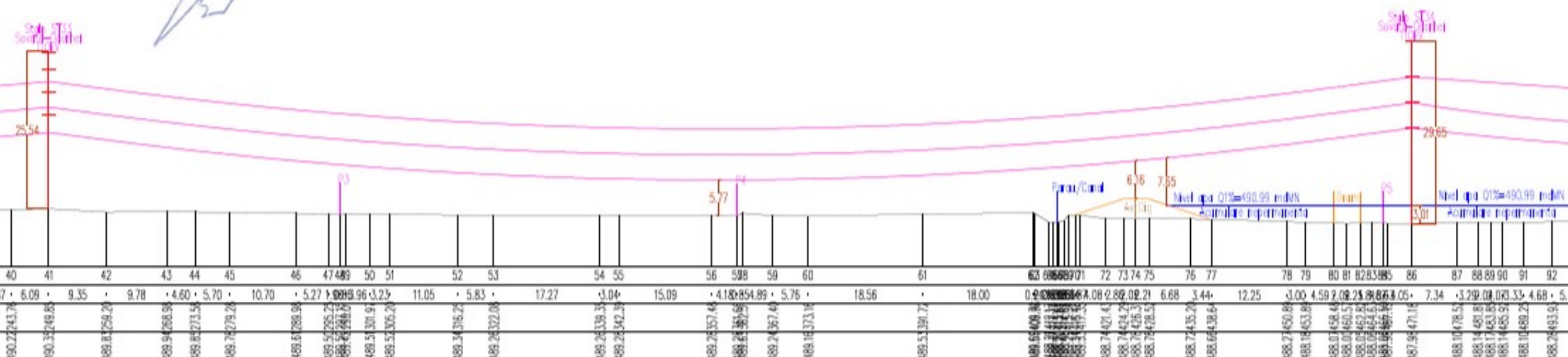


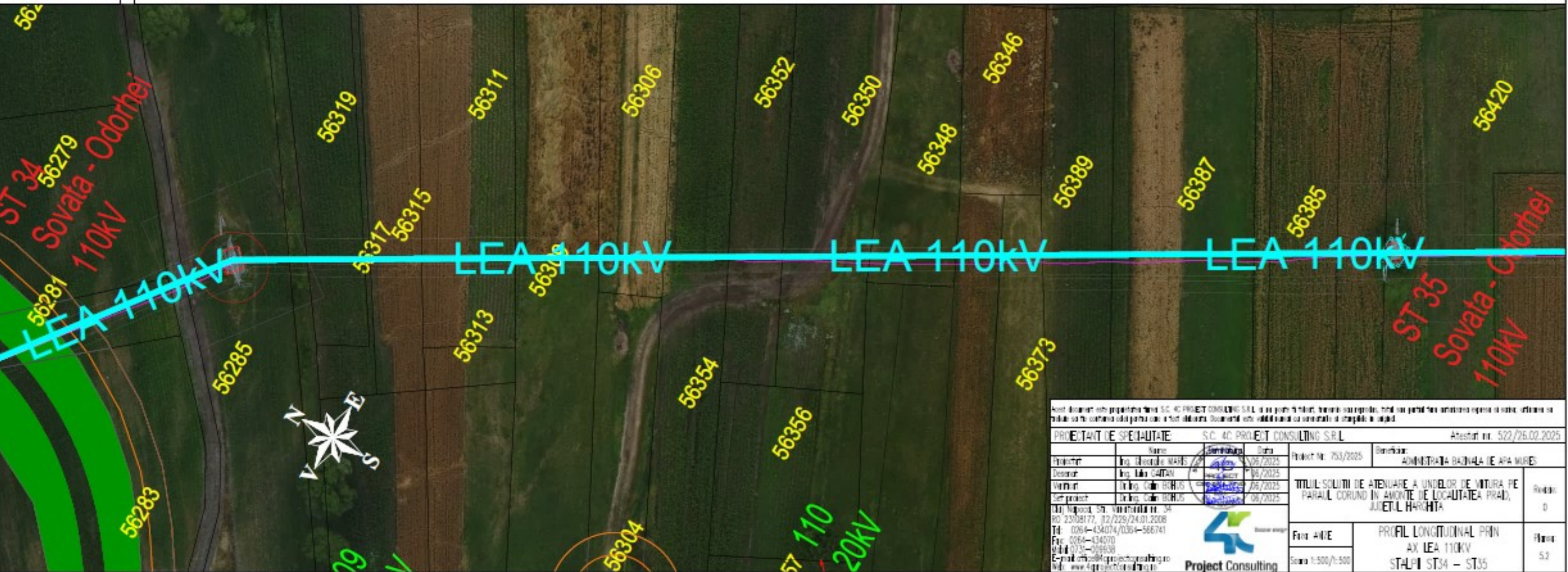
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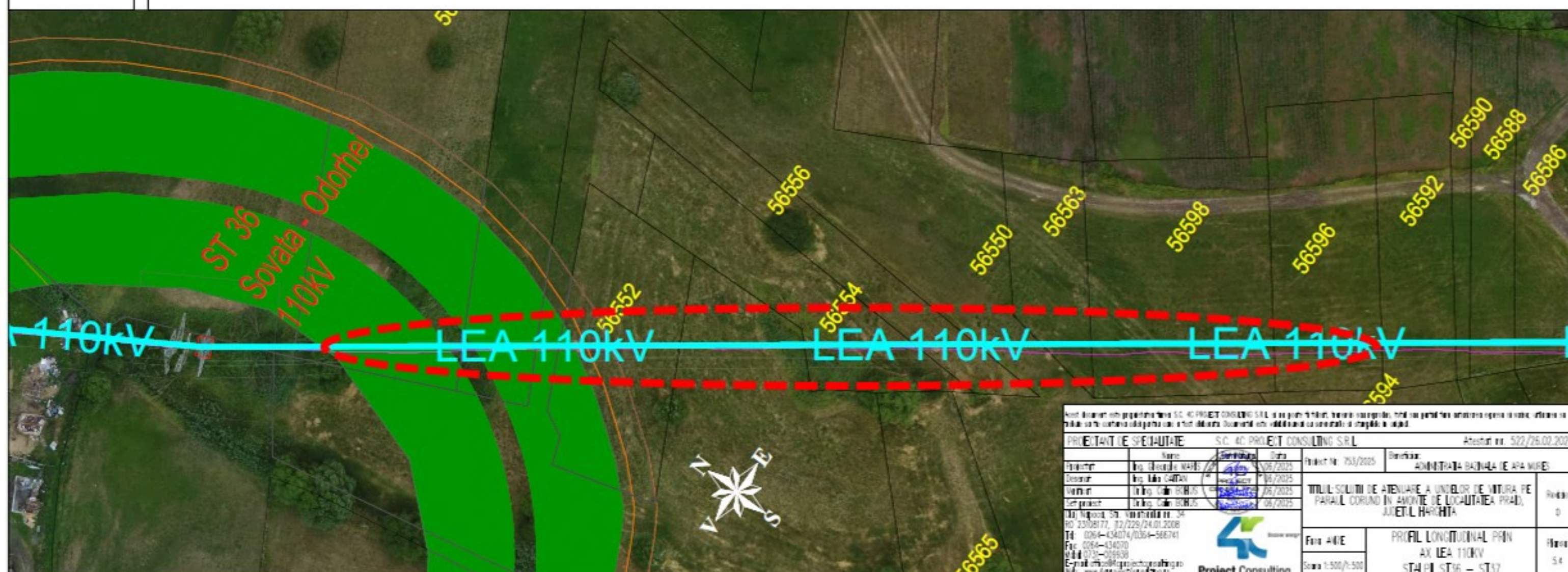
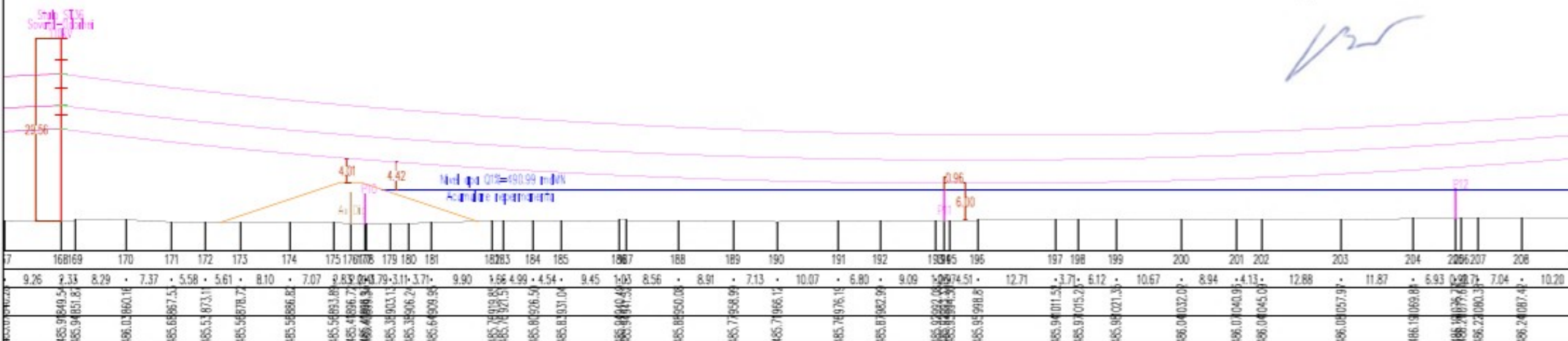
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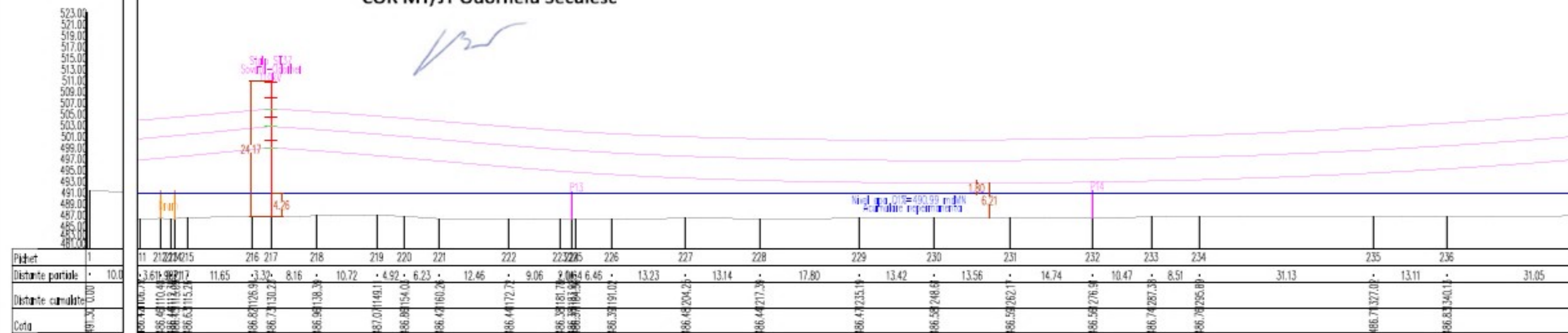


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Proiectant (E SPECIALIZATĂ): S.C. AC PROIECT CONSULTING SRL				Atestant nr.: 522/26.02.2025	
Proiectant	Ing. Alexsandr NARIS		Data: 06/2025	Proiect Nr.	753/2025
Desenat	Ing. Lădu CĂTAN			Beneficiar	ADMINISTRAȚIA BAZINULUI DE APA MUREȘ
Verificat	Ing. Găbriela BORIS			TITLUL SOLUȚII DE ATENUARE A UNORLOR DE NITURĂ DE PARAUȘ CORUND ÎN AMONTE DE LOCAȚIUNEA PRAD, JUDEȚUL HARGHITA	
Ser proiect	Ing. Găbriela BORIS				
Adresa: Str. Victoriei nr. 34 RO 23008172, 52/226/24.01.2008 Tel: 0264-434074/0364-566741 Fax: 0264-434070 E-mail: office@proiectconsulting.ro Web: www.proiectconsulting.ro				Forma: A0/E	PROFIL LONGITUDINAL PEȘI AX LEA 110kV STALPI ST36 - ST37
				Scara: 1:500/1:500	Pădure: 0 Alina: 5.4

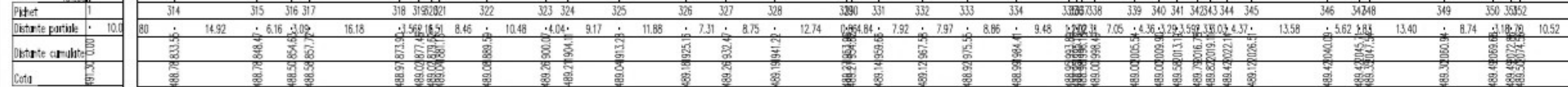
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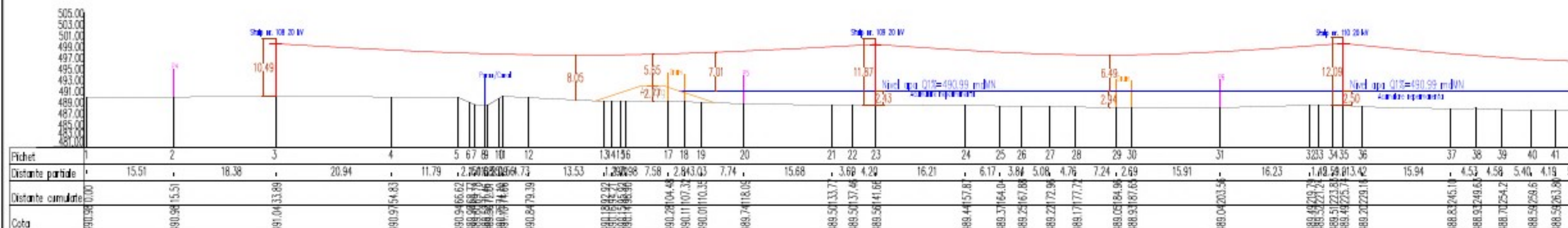
Ases document este proprietate intelectuală S.C. 4C PROJECT CONSULTING S.R.L. și nu poate fi folosit, reprodus sau copiat, fără acordul scris al S.C. 4C PROJECT CONSULTING S.R.L. Documentul este valid numai cu semnătura și ștampilă în original.									
PROIECTANT DE SPECIALITATE				S.C. 4C PROJECT CONSULTING S.R.L.				Atest nr. 522/26.02.2025	
Proiectant		Ing. Elisabeta MARIS		Ștampilă		Data		Proiect Nr. 753/2025	
Desenat		Ing. Iulian CĂTAN		Ștampilă		Data		Beneficiar:	
Verificat		Ing. Călin BĂRBUȘ		Ștampilă		Data		ADMINISTRAȚIA NAȚIONALĂ DE APA MUREȘ	
Ser proiect		Ing. Călin BĂRBUȘ		Ștampilă		Data		TITLUL SOLUȚII DE ATENUARE A UNDELOR DE MĂRIMĂ PE PARALUL CORUND ÎN AMONTE DE LOCAȚIUNEA PRAID, JUDEȚUL HARGHITA	
1001 Napoca, Str. Văcăreștii nr. 34 RO 23108177, 02/229/24.01.2008 Tel: 0264-434074/0364-566741 Fax: 0264-434070 Mobil: 0733-096638 E-mail: info@4cprojectconsulting.ro Web: www.4cprojectconsulting.ro								Rădăre	
								0	
Faza ANE				PROFIL LONGITUDINAL PRIN AX LEA 110KV				Hora	
Scara 1:500/1:500				STADIU ST37 - ST38				5.5	

Longitudinal profile of the road between Sta. 274 and Sta. 317. The profile shows the existing ground (pink line), the proposed road grade (blue line), and the proposed road cross-section (grey line). The road grade is constant at 490.99 m above sea level. The cross-section shows a 12m wide road with 6% side slopes. The profile includes vertical curve data: a 100m curve starting at Sta. 274.39 and ending at Sta. 284.39, and a 100m curve starting at Sta. 299.39 and ending at Sta. 309.39. The profile also shows the location of the road's centerline (Ax. Central) and the location of the road's ends (Sta. 274 and Sta. 317).

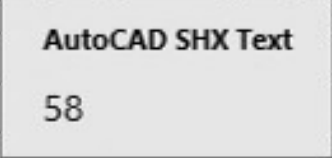




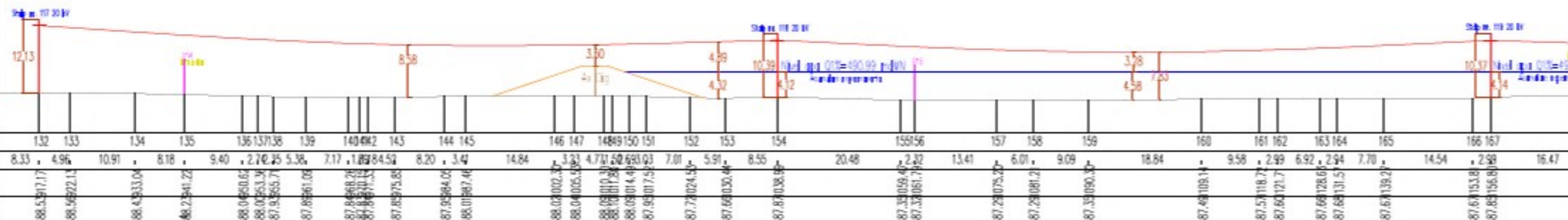
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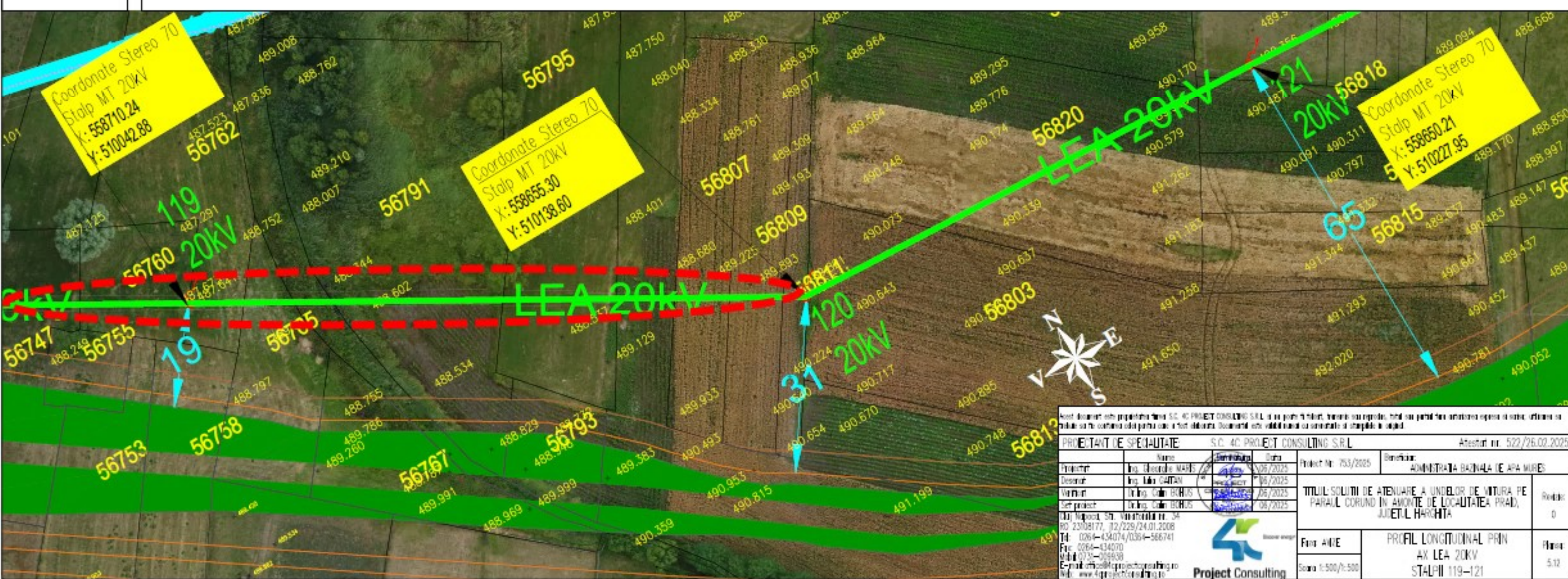
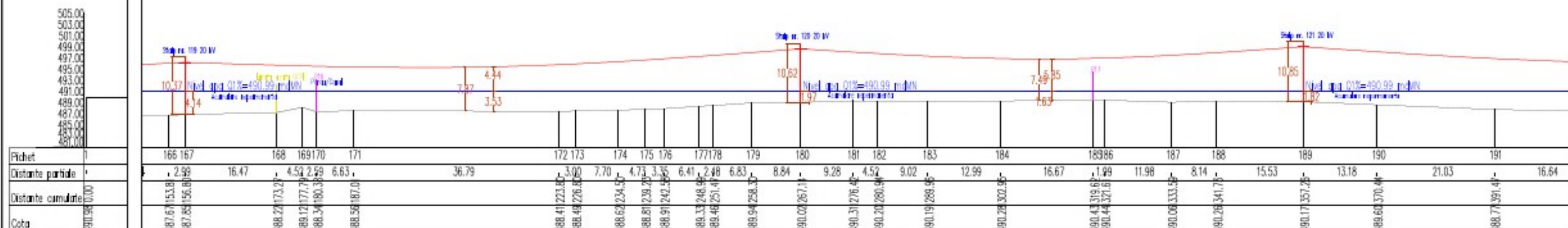


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