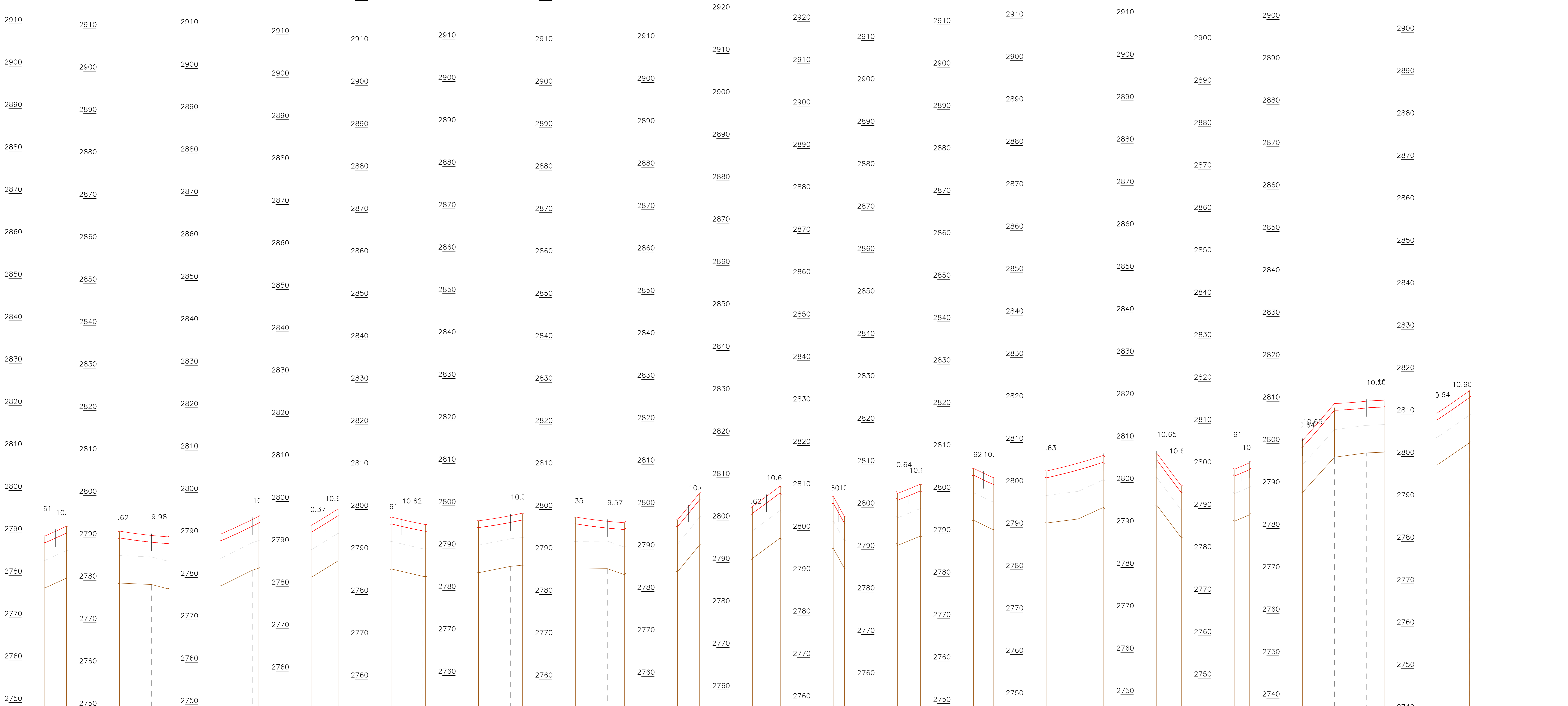
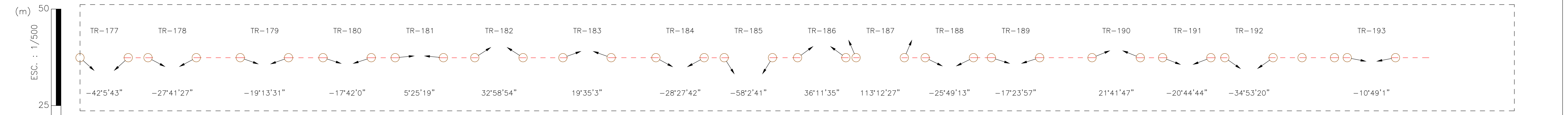


NÚMERO DE ESTRUCTURA	200	201	202	202	203	203	204	205	205	206	206	207	207	208	208	209	210	210	211	211	212	212	213	213	214	214	215	215	216	217	218	218	219	220	
ARMADO PRINCIPAL	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	
ACUMULADA (m)	9258.55	9279.01	9324.60	9324.60	9360.23	9360.23	9385.05	9417.57	9417.57	9458.87	9458.87	9505.20	9505.20	9525.97	9525.97	9552.06	9552.06	9584.22	9584.22	9602.57	9602.57	9637.04	9637.04	9657.04	9657.04	9684.62	9684.62	9724.62	9724.62	9758.23	9758.23	9801.88	9801.88		
VANO VIENTO (m)	22.50	33.02	50	33.02	45.66	45.66	30.23	28.42	28.42	36.91	36.91	43.81	43.81	33.55	27	33.55	23.41	55	23.41	18.20	16.11	20	18.20	16.11	20.11	20.11	11	20.11	26.41	31.1	26.41	21.89	11.45		
VANO PESO (m)	-505.64	298.50	5.64	298.50	-229.79	-229.79	-38.19	414.84	414.84	-144.84	-144.84	178.15	178.15	-578.66	24	-578.66	241.25	1.66	241.25	1174.54889.00	1174.54889.00	429.32	-310	00	429.32	-310.59	9.32	-310.59	772.33	-772.33	-784.81	-308.29	523.17	523.17	
SOPORTE	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4		
RETENIDAS																																			
PUESTA A TIERRA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3		
CIMENTACIÓN																																			
AMORTIGUADORES	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-		
AMORTIGUADORES-G	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-		
VANO HORIZONTAL (m)	20.45		45.59		35.74		24.72		33.51		41.30		46.32		20.77		26.04		10.57		21.85		18.57		54.26		23.12		14.46		30.00	33.60	13.20	30.55	
VANO REGULADOR (m)	20.45		45.59		35.74		24.72		33.51		41.30		46.32		20.77		26.04		10.57		21.85		18.57		54.26		23.12		14.46		32.84	32.84	13.20	30.55	
PARÁMETRO CATENARIA (m)	1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37		1850.37
PARÁM. CAT. - G (m)																																			
CONDUCTOR	1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50		1AMAC 50
CONDUCTOR-G																																			



ESTACIÓN	TR-178	TR-178	TR-179	TR-179	TI	TR-181	TR-181	TR-182	TR-182	TR-183	TR-183		TR-	TR-189	TR-189		TR-	TR-192	TR-192		TR-193	TR-193	
DISTANCIA PARCIAL (m)	58	45.59	60.46	60.46	32	32.51	4	51	41.30	0	143.91	143.91	31	960	9602.79	9602.79	91.84	31.84	9694	30	30	46.80	
DISTANCIA ACUMULADA (m)	9279.01	9279.01	9324.60	9324.60	9	9385.05	9385.05	9417.57	9417.57	9458.87	9458.87									9694.62	9694.62	9724.62	9771.43
COTA DE TERRENO (m)	2779.34	2779.34	2776.00	2776.00	2	2786.00	2786.00	2784.21	2784.21	2786.00	2786.00			275	2791.00	2791.00	2786	2786	2788.54	2788.54	2796.80	2798.00	2798.00
TIPO DE TERRENO																							
PROPIETARIO																							



REV.	DESCRIPCIÓN	DISEÑO	DIBUJO	APROBADO	FECHA	<p>TENDIDO DE LINEA DE MEDIA TENSION 13.2 KV DESDE PARAJE EL RODEO HASTA LA POMA</p> <p>TRAZA DE L.M.T Distribución de Estructuras</p> <p>PERFIL Y PLANIMETRÍA : 9.26 km A 9.80 km</p>	<p>DIS. : -</p> <p>REV. : ING. MARIO ALFARO</p> <p>APR. : -</p> <p>DIB. : ARQ. MARIEL ALFARO</p>	<p>DEPARTAMENTO : LA POMA.</p> <p>PROVINCIA : SALTA-ARGENTINA.</p> <p>DISTRITO : LA POMA.</p> <p>FECHA :</p>	<p>ESCALA : H : 1/2000 V : 1/500</p>	<p>PLANO : 14/29 01-L.A.T.13,2 KV.</p>
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