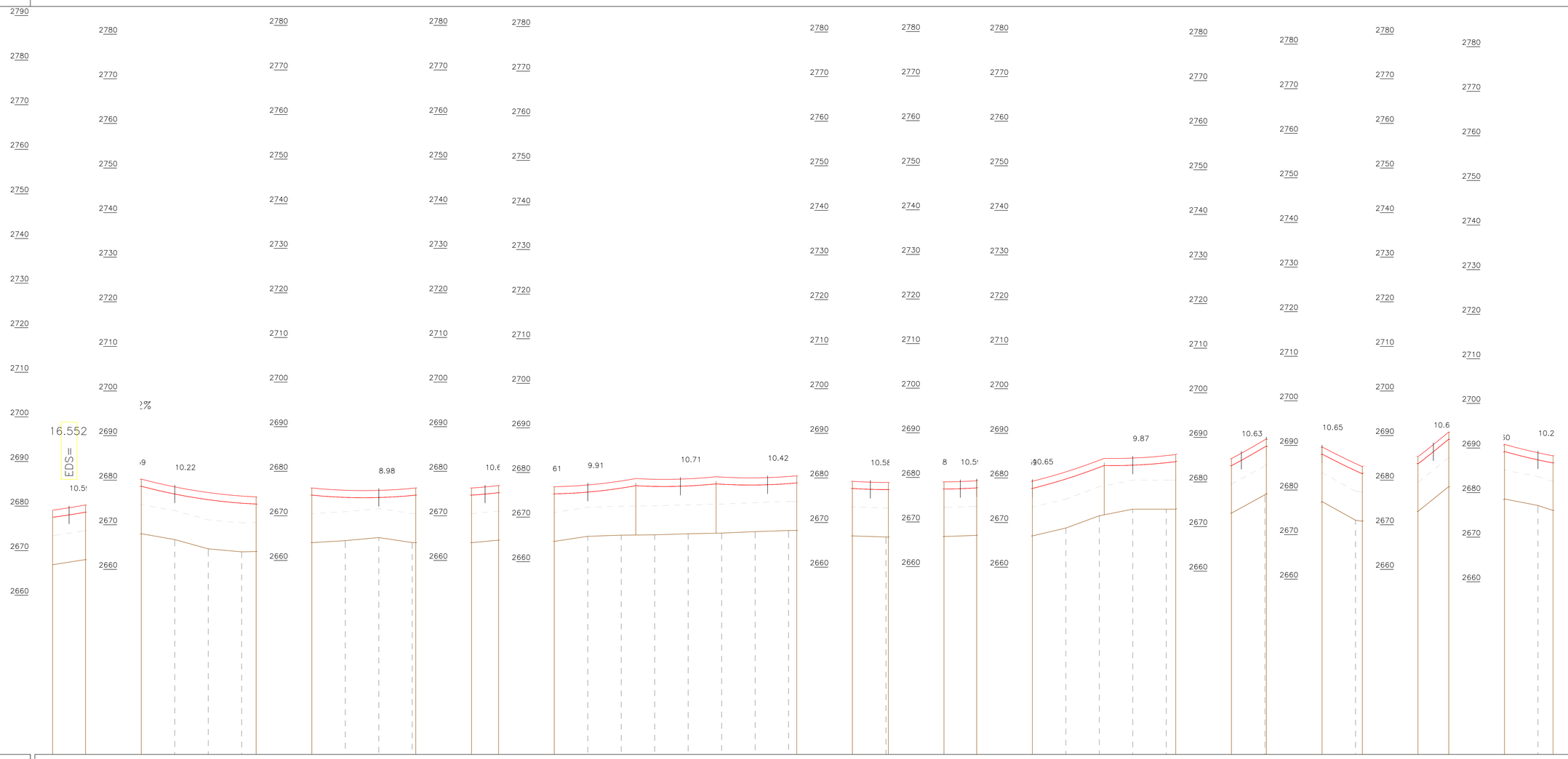
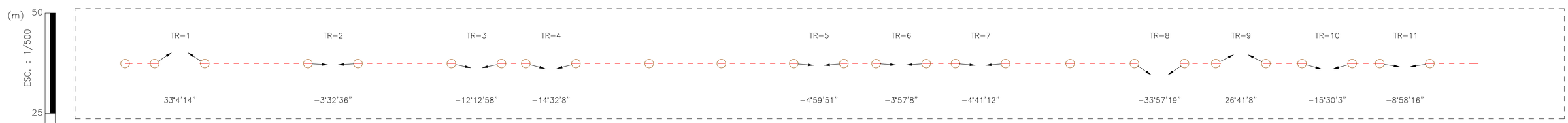
NÚMERO DE ESTRUCTURA	0	1	1	2	2	3	3	4	4	5	6	7	7	8	8	9	9	10	11	11	12	12	13	13	14	14	15
ARMADO PRINCIPAL	/1300/3	RA 30–80–1x13,50/1300/	A 30–60–1x13,50/1300/3	RA 0–30–1x13,50/1300/;	UA 0–30–1x13,50/1300/3	RA 0–30–	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 0/1300/3	ES1(SUS.MADERA) 14	ES1(SUS.MADERA) 14	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–	RA 0–30–1x13,50/1300/3 0/1	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3	30/1 RA 0–30–1x13,50/1300/3	ES1(SUS.MADERA) 14	RA 30–80–1x13,50/1300/3	RA 30–80–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3
ACUMULADA (m)	0.00	29.47	29.47	132.40	132.40	225.54	225.54	249.81	249.81	322.88	394.84	467.12	467.12	499.26	499.26	528.48	528.48	592.85	656.98	656.98	688.20	688.20	724.25	724.25	751.80	751.80	795.26
VANO VIENTO (m)	14.73	66.20	66.20	98.04	98.04	58.70	58.70	48.67	48.67	72.51	72.12	52.21	52.21	30.68	30.68	46.79	46.79	64.25	47.67	47.67	33.64	33.64	31.80	31.80	35.51	35.51	49.03
VANO PESO (m)	−57.72	210.54	210.54	26.16	26.16	16.65	16.65	44.31	44.31	108.37	77.43	71.99	71.99	0.15	0.15	−84.92	−84.92	187.26	−188.40	−188.40	520.39	520.39	−565.77	−565.77	516.46	516.46	−186.71
SOPORTE	3,5/1300/3	RA 30–80–1x13,50/1300/	A 30–60–1x13,50/1300/3	RA 0–30–1x13,50/1300/;	UA 0–30–1x13,50/1300/3	RA 0–30–	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 0/1300/3	ES1(SUS.MADERA) 14	ES1(SUS.MADERA) 14	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–	RA 0–30–1x13,50/1300/3 0/1	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3	30/1 RA 0–30–1x13,50/1300/3	ES1(SUS.MADERA) 14	RA 30–80–1x13,50/1300/3	RA 30–80–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3
RETENIDAS																											
PUESTA A TIERRA	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	–	–	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	–	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C	PAT−1C
CIMENTACIÓN	3,5/1300/3	RA 30–80–1x13,50/1300/	A 30–60–1x13,50/1300/3	RA 0–30–1x13,50/1300/;	UA 0–30–1x13,50/1300/3	RA 0–30–	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	ES1(SUS.MADERA) 14	ES1(SUS.MADERA) 14	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3	30/1 RA 0–30–1x13,50/1300/3	ES1(SUS.MADERA) 14	RA 30–80–1x13,50/1300/3	RA 30–80–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3	RA 0–30–1x13,50/1300/3 RA 0–30–1x13,50/1300/3
AMORTIGUADORES	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−
AMORTIGUADORES−G	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−	−/−
VANO HORIZONTAL (m)	29.47	102.94	93.14	24.27	73.07	71.95	72.28	32.14	29.22	64.37	64.13	31.22	36.06	27.55	43.46												
VANO REGULADOR (m)	29.47	102.94	93.14	24.27	72.45	72.45	72.45	32.14	29.22	64.39	64.39	31.22	36.06	27.55	43.46												
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	1850.37	1850.37	1850.37	1850.37	1850.37	1850.37	1850.37	1850.37	1850.37
PARÁM. CAT. – G (m)																											
CONDUCTOR	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50	1xAAAC 50
CONDUCTOR−G																											



ESTACIÓN	TR−1	TR−1	–	–	TR−2	TR−2	–		TR−4	TR−4	–	–	–	TR−5	TR−5		TR−7	TR−7	–	–	TR−8	TR−8	TR−9	TR−9		TR−11	TR−11	TR−12
DISTANCIA PARCIAL (m)	30.	30.00	30.00	42.94	4	60.00	57.41	57.41	60.00	60.00	30.00	67.31	61.36	61.36	30.	30.00	60.00	38.50	31.	30	31.22	.22	63.61	63.61	4	43.46	
DISTANCIA ACUMULADA (m)	29.47	29.47	59.47	89.47	132.40	132.40	192.40	2	249.81	249.81	309.81	369.81	399.81	467.12	467.12		528.48	528.48	558.48	618.48	656.98	656.98	688.20	688.20		751.80	751.80	795.26
COTA DE TERRENO (m)	2668.00	2668.00	2666.68	2664.61	2664.00	2664.00	2665.13	2(	2664.55	2664.55	2665.95	2666.26	2666.42	2667.00	2667.00		2667.00	2667.00	2668.76	2673.00	2673.00	2673.00	2677.41	2677.41	;	2678.57	2678.57	2676.00
TIPO DE TERRENO																											
PROPIETARIO																											



REV.	DESCRIPCIÓN	DISEÑO	DIBUJO	APROBADO	FECHA

TENDIDO DE LINEA DE MEDIA TENSION 13.2 KV
DESDE PARAJE EL RODEO HASTA LA POMA

TRAZA DE L.M.T
Distribución de Estructuras
PERFIL Y PLANIMETRÍA : 0.00 km A 0.80 km

DIS. : –
REV. : ING. MARIO ALFARO
APR. : –
DIB. : ARQ. MARIEL ALFARO

DEPARTAMENTO: LA POMA.
PROVINCIA : SALTA–ARGENTINA.
DISTRITO : LA POMA.
FECHA :

ESCALA :
H : 1/2000
V : 1/500

PLANO : 1/29
01–L.A.T.13,2 KV.