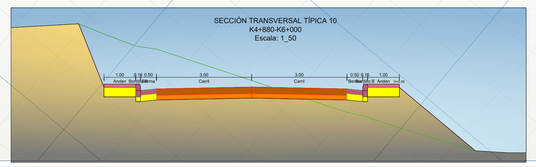
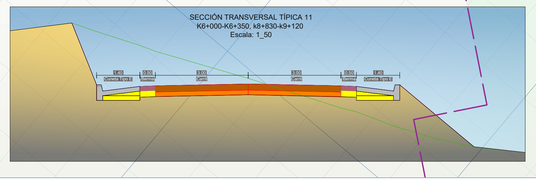
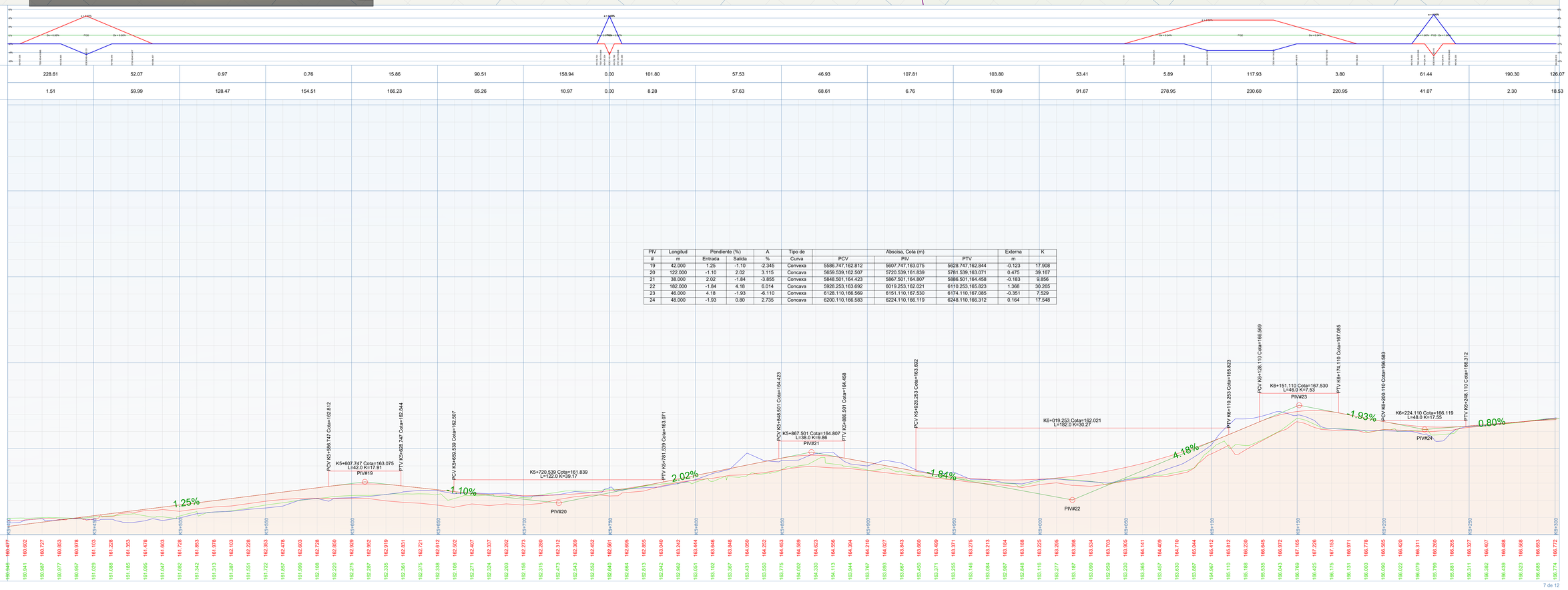
PI#	Tipo		Posible	Sentido	Coordenadas	Delta	Abscisas				Longitud	Tangente	Radio	DeltaC	Longitud Circular	Espiral de Entrada				
	PI	Curva	(S/N)	I/D	N,E (m)	g,m,s,ID	TE	EC	CE	ET	Total	Entrada		g,m,s		m	Ae	TetaE g,m,s	Xe	Ye	Xm
30	Normal	Espiral-Espiral	Posible	D	2579266.890, 4739305.955	25,33,0 D	5418.965	5445.721	5445.721	5472.477	53.512	27.073	60.000	0,0,0		26.756	40.067	12,46,30	26.623	1.982	13.356
31	Normal	Espiral-Espiral	Posible	I	2579477.148, 4738526.344	4,49,7 I	5744.954	5750.000	5750.000	5755.046	10.092	5.048	60.000	0,0,0		5.046	17.400	2,24,34	5.045	0.071	2.523
32	Normal	Espiral-Circulo-Espiral	Posible	D	2579752.700, 4739770.380	33,11,35 D	6066.721	6097.721	6136.240	6167.240	100.519	51.356	120.000	18,23,29	38.519	31.000	60.992	7,24,3	30.948	1.333	15.491
33	Normal	Espiral-Espiral	Posible	I	2579782.620, 4739879.916	10,20,30 I	6220.390	6229.415	6229.415	6238.440	18.049	9.042	50.000	0,0,0		9.025	21.242	5,10,15	9.017	0.271	4.511
34	Normal	Espiral-Circulo-Espiral	Posible	I	2579833.758, 4739986.555	30,58,8 I	6314.884	6346.884	6347.314	6379.314	64.431	32.781	60.000	0,24,40	0.431	32.000	43.818	15,16,44	31.773	2.830	15.962

PIV #	Longitud m	Pendiente (%) Entrada	Salida	A %	Tipo de Curva	Abscisa, Cota (m) PCV	PIV	PTV	Externa m	K
19	42.000	1.25	-1.10	-2.345	Convexa	5586.747,162.812	5607.747,163.075	5628.747,162.844	-0.123	17.908
20	122.000	-1.10	2.02	3.115	Concava	5659.539,162.507	5720.539,161.839	5781.539,163.071	0.475	39.167
21	38.000	2.02	-1.84	-3.855	Convexa	5848.501,164.423	5867.501,164.807	5886.501,164.458	-0.183	9.856
22	182.000	-1.84	4.18	6.014	Concava	5928.253,163.692	6019.253,162.021	6110.253,165.823	1.368	30.265
23	46.000	4.18	-1.93	-6.110	Convexa	6128.110,166.569	6151.110,167.530	6174.110,167.085	-0.351	7.529
24	48.000	-1.93	0.80	2.735	Concava	6200.110,166.583	6224.110,166.119	6248.110,166.312	0.164	17.548







CORTE	228.61	52.07	0.97	0.76	15.86	90.51	158.94	0.00	101.80	57.53	46.93	107.81	103.80	53.41	5.89	117.93	3.80	61.44	190.30	126.07
TERRAPLEN	1.51	59.99	128.47	154.51	166.23	65.26	10.97	0.00	8.28	57.63	68.61	6.76	10.99	91.67	278.95	230.60	220.95	41.07	2.30	18.53

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