

SIMBOLOGIA

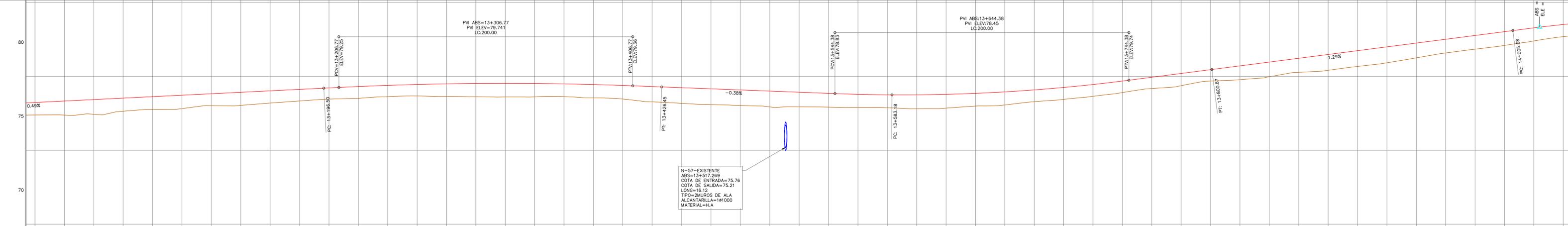
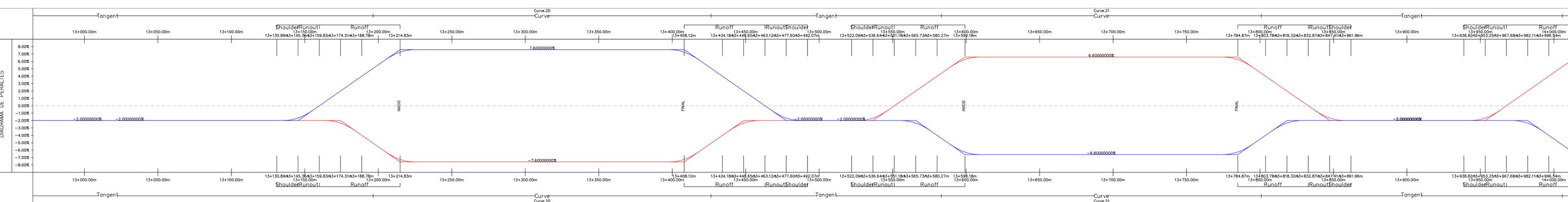
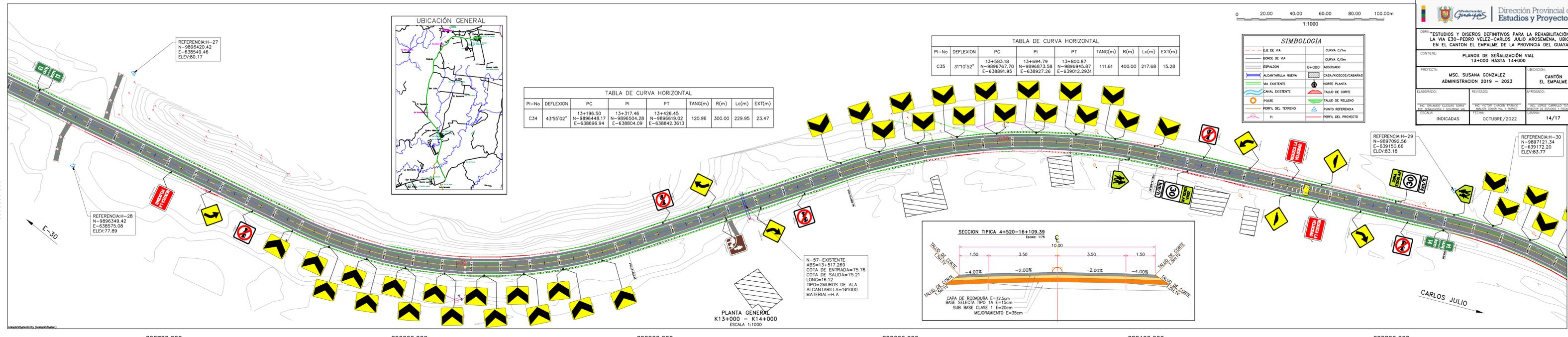
---	EJE DE VIA	---	CURVA C/m
---	BORDE DE VIA	---	CURVA C/5m
---	ESPALDON	---	ABOSADO
---	ALCANTARILLA NUEVA	---	CASA/APOSOLOS/CABARAS
---	VIA EXISTENTE	---	NORTE PLANTA
---	CANAL EXISTENTE	---	TALUD DE CORTE
---	POSTE	---	TALUD DE RELLENO
---	PERFIL DEL TERRENO	---	PUNTO INGENIERIA
---	PI	---	PIEZA DEL PROYECTO

TABLA DE CURVA HORIZONTAL

PI-No	DEFLEXION	PC	PI	PT	TANG(m)	R(m)	Lc(m)	EXT(m)
C35	31°10'52"	13+583.18 N=9896767.70 E=638891.95	13+694.79 N=9896873.58 E=638927.26	13+800.87 N=9896945.87 E=639012.2931	111.61	400.00	217.68	15.28

TABLA DE CURVA HORIZONTAL

PI-No	DEFLEXION	PC	PI	PT	TANG(m)	R(m)	Lc(m)	EXT(m)
C34	43°55'02"	13+196.50 N=9896448.17 E=638696.94	13+317.46 N=9896504.28 E=638824.08	13+426.45 N=9896619.02 E=638842.3613	120.96	300.00	229.95	23.47



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
TERRAPLEN	0.65	0.65	0.95	0.95	0.89	0.89	0.86	0.86	0.92	0.92	0.99	0.99	0.93	0.93	0.99	0.99
CORTE																
PROYECTO	77.384	78.233	78.331	78.429	78.528	78.626	78.724	78.823	78.921	79.019	79.118	79.216	79.311	79.409	79.508	79.607
TERRENO	77.384	77.379	77.434	77.429	77.642	77.764	77.819	78.018	78.118	78.335	78.455	78.510	78.636	78.731	78.856	78.981
ABSCISADO	13+000.00	13+020.00	13+040.00	13+060.00	13+080.00	13+100.00	13+120.00	13+140.00	13+160.00	13+180.00	13+200.00	13+220.00	13+240.00	13+260.00	13+280.00	13+300.00