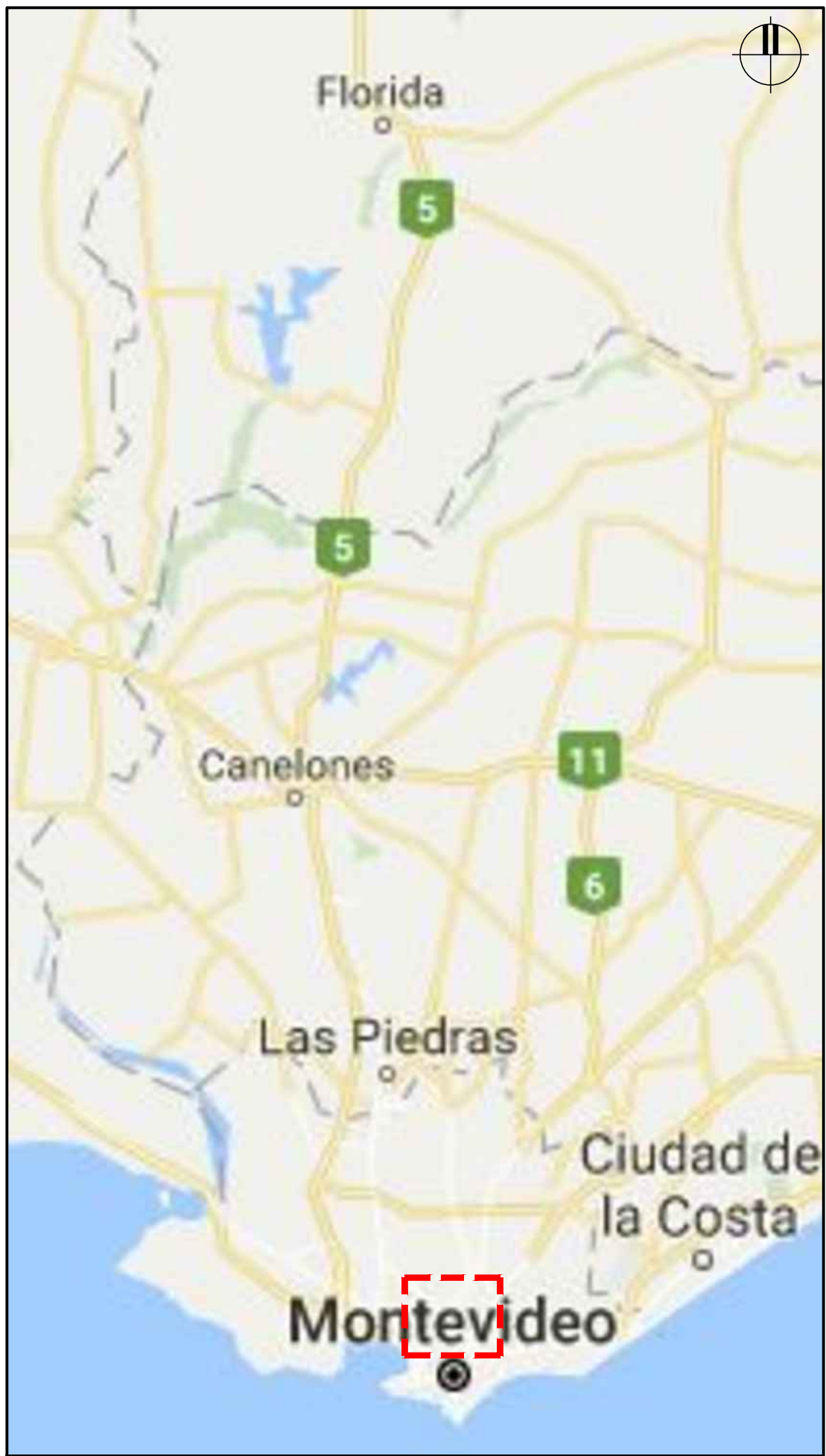
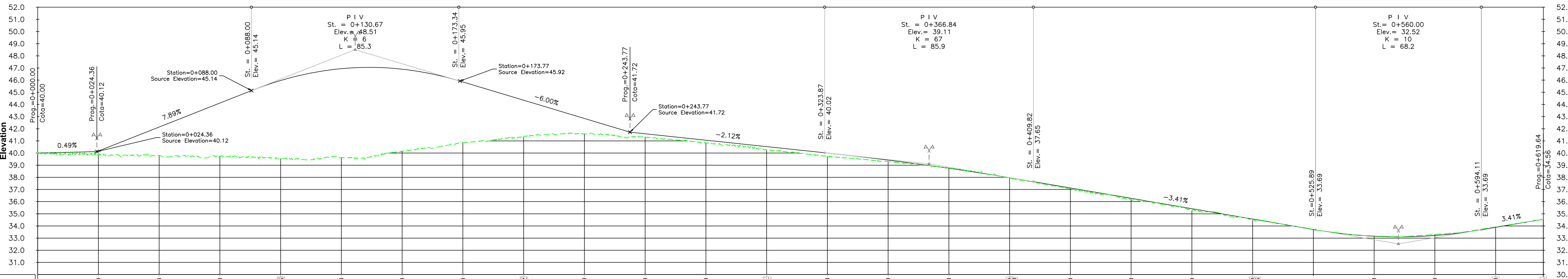


PLAN VIEW
SCALE 1:1000

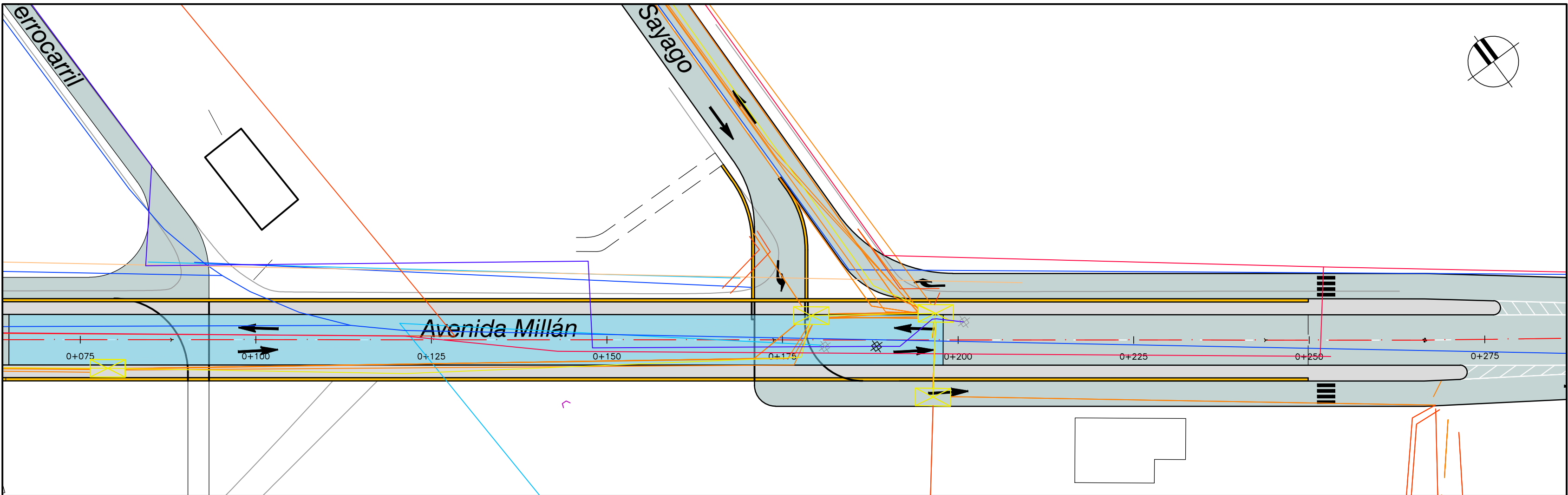


Location View



Station	0+025.00	0+050.00	0+075.00	0+100.26	0+125.00	0+150.00	0+175.00	0+200.32	0+225.00	0+250.00	0+275.00	0+300.44	0+325.00	0+350.00	0+375.00	0+400.00	0+425.00	0+450.00	0+475.00	0+500.00	0+525.00	0+550.00	0+575.00	0+600.00	0+619.64
Terrain elevation	39.87	39.80	39.74	39.54	39.61	40.16	40.85	41.40	41.57	41.31	40.83	40.29	39.73	39.30	38.78	37.84	37.06	36.18	35.28	34.57	33.67	33.15	33.30	33.92	34.56
Pave. elevation	40.17	42.14	44.11	45.14	45.97	46.94	47.92	48.85	49.78	50.71	51.64	52.57	53.50	54.43	55.36	56.29	57.22	58.15	59.08	60.01	60.94	61.87	62.80	63.73	64.66

Alignment - Millan
Horizontal Scale = 1:1000
Vertical Scale = 1:200



PLAN VIEW
SCALE 1:1000

REFERENCES - PLAN VIEW - SERVICES	
SIGN	DEFINITION
	OSE - SEWAGE NETWORK
	CLARO - FIBRE OPTIC
	UTE - LOW VOLTAGE
	UTE - MA 6000V
	UTE - MA 22000V
	UTE - MA 30000V
	UTE - MA 60000V
	UTE - UNDERGROUND 150KV
	OSE - RED
	OSE - RED DIAMETER 200 AND 250 MM
	CLOSING VALVE
	ANTEL - FIBRE OPTIC
	ANTEL - PHONE NETWORK - UNDERGROUND
	ANTEL - RED CHANNELLED
	ANTEL - RED UNDERGROUND
	MONTEVIDEO GAS

REFERENCES PLAN VIEW	
SIGN	DEFINITION
	PROJECTED UNDERPASS ALIGNMENT
	EXISTING STREET PAVEMENT
	PROJECTED STREET PAVEMENT
	PROJECTED BRIDGE
	PROJECTED SIDEWALK
	BARRIERS
	ISLANDS
	STONECUTTER
	TRUCK APRON

NOTES
ALL LENGTH AND RADIUS MEASUREMENTS ARE IN METERS.

Railway Project

007+450 Av. Millan

Plan View
Profile View
Services

	PROYECTO	MONTEVIDEO DE TRANSPORTE Y OBRAS PUBLICAS	FECHA	Indicada	FORMATO	A3
	PROYECTO	Railway Project	FECHA	Indicada	FORMATO	A3
	PROYECTO	Pre-engineering, Phase 2	FECHA	Indicada	FORMATO	A3
	PROYECTO	Pre-engineering, Phase 2	FECHA	Indicada	FORMATO	A3