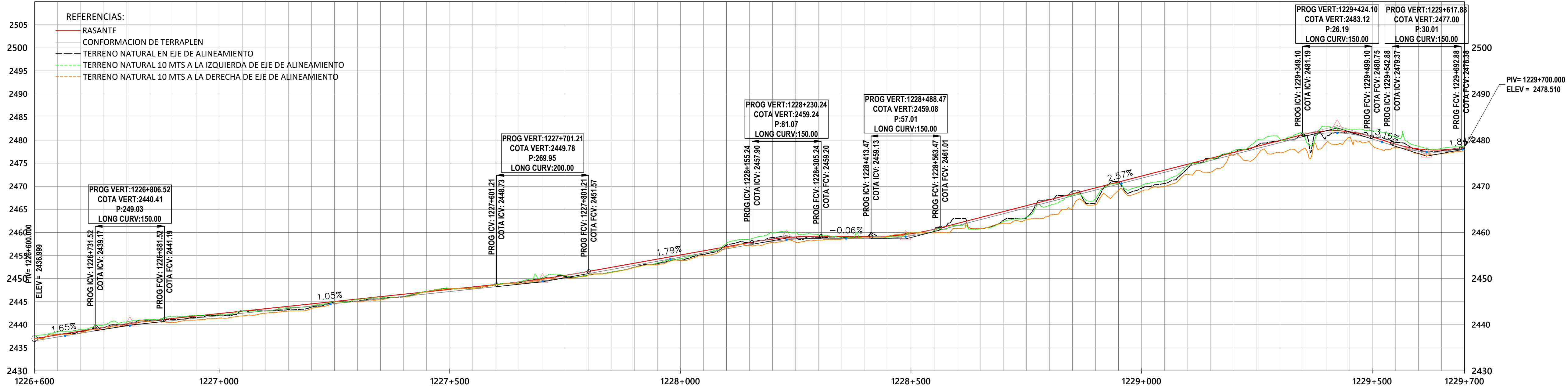
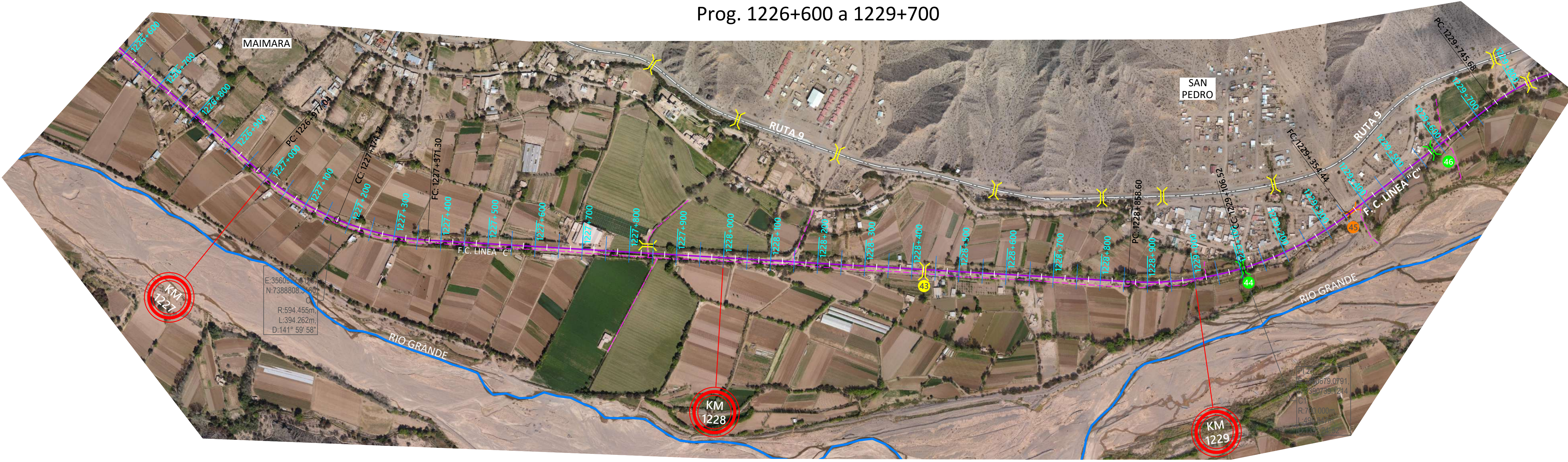


PERFIL LONGITUDINAL - F. C. Linea C (12) - Progr. 1226+600 a 1229+700

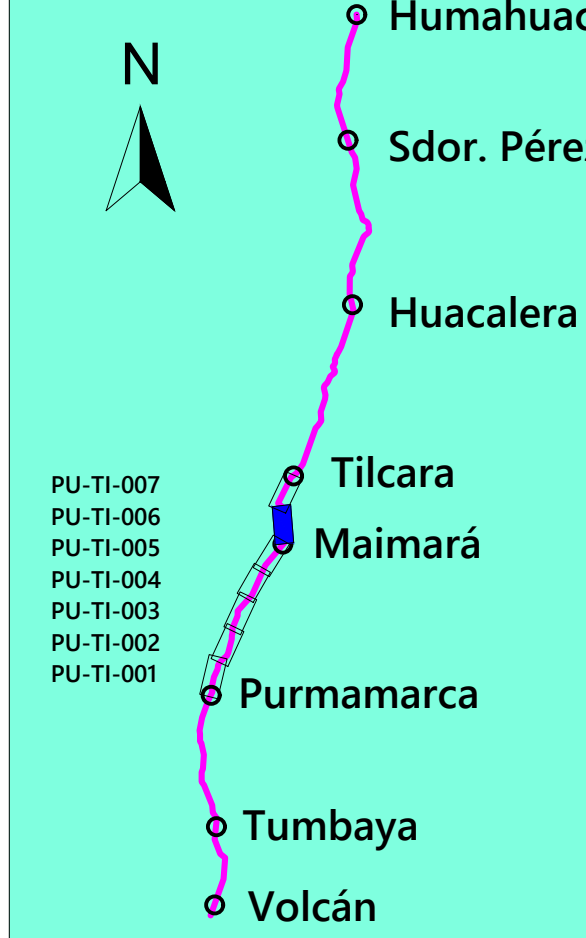


DIFERENCIA	COTA TERRENO NATURAL	TERR CONFORMACION	COTA PROYECTO	GEOM. HORIZONTAL	PROGRESIVA
-0.646	2437.998	2437.352	2437.824	L=477.04 L=394.26 R=594.45 L=1487.29 L=495.85 R=700.00 L=391.24	1226+650
-0.387	2438.564	2438.177	2438.649		1226+700
-0.401	2439.396	2438.995	2439.467		1226+750
-0.437	2440.170	2439.733	2440.205		1226+800
-0.623	2440.993	2440.370	2440.842		1226+850
-0.252	2441.166	2440.914	2441.386		1226+900
-0.159	2441.596	2441.438	2441.910		1226+950
	2442.004	2441.962	2442.434		1227+000
-0.467	2442.953	2442.485	2442.957		1227+050
0.022	2442.987	2443.009	2443.481		1227+100
0.268	2443.265	2443.533	2444.005		1227+150
0.255	2443.802	2444.057	2444.529		1227+200
-0.383	2444.964	2444.581	2445.053		1227+250
-0.030	2445.134	2445.105	2445.577		1227+300
0.004	2445.625	2445.628	2446.100		1227+350
0.086	2446.066	2446.152	2446.624		1227+400
-0.553	2447.229	2446.676	2447.148		1227+450
-0.221	2447.944	2447.724	2448.196		1227+500
-0.441	2448.688	2448.248	2448.720		1227+550
-0.236	2449.051	2448.815	2449.287		1227+600
-0.483	2449.959	2449.476	2449.948		1227+650
-0.261	2450.490	2450.229	2450.701		1227+700
0.305	2450.770	2451.075	2451.547		1227+750
0.578	2451.391	2451.969	2452.441		1227+800
0.414	2452.449	2452.863	2453.335		1227+850
0.540	2453.217	2453.758	2454.230		1227+900
0.660	2453.991	2454.652	2455.124		1227+950
0.300	2455.246	2455.546	2456.018		1228+000
-0.785	2457.225	2456.440	2456.912		1228+050
-0.468	2457.802	2457.335	2457.807		1228+100
-0.801	2458.906	2458.105	2458.577		1228+150
-0.442	2459.011	2458.959	2459.041		1228+200
-0.214	2458.939	2458.725	2459.197		1228+250
-0.130	2458.825	2458.696	2459.168		1228+300
-0.337	2459.002	2458.865	2459.137		1228+350
					1228+400
-0.349	2459.100	2458.751	2459.223		1228+450
					1228+500
-0.211	2460.418	2460.207	2460.679		1228+550
-1.524	2463.000	2461.476	2461.948		1228+600
1.938	2460.822	2462.760	2463.232		1228+650
1.443	2462.602	2464.045	2464.517		1228+700
2.241	2463.088	2465.330	2465.802		1228+750
-0.468	2467.082	2466.614	2467.086		1228+800
-1.031	2468.930	2467.899	2468.371		1228+850
2.735	2466.448	2469.183	2469.655		1228+900
-0.532	2471.000	2470.468	2470.940		1228+950
2.165	2469.587	2471.753	2472.225		1229+000
2.441	2470.596	2473.037	2473.509		1229+050
0.472	2473.850	2474.322	2474.794		1229+100
-0.398	2476.005	2475.606	2476.078		1229+150
					1229+200
-0.486	2477.377	2476.891	2477.363		1229+250
-0.645	2478.821	2478.176	2478.648		1229+300
-0.540	2480.000	2479.460	2479.932		1229+350
-0.280	2481.025	2480.745	2481.217		1229+400
0.757	2480.777	2481.535	2482.007		1229+450
-0.406	2481.777	2481.370	2481.842		1229+500
					1229+550
-0.818	2479.498	2478.680	2479.152		1229+600
-0.291	2477.927	2477.636	2478.108		1229+650
-0.282	2477.706	2477.424	2477.896		1229+700
					1229+750

PLANIMETRÍA ZONA MAIMARA - HUICHAIRA



CROQUIS DE UBICACIÓN



- ## REFERENCIAS:
- EJE VÍA DE FERROCARRIL LÍNEA C
 - PASOS A NIVEL (CAMINOS SECUNDARIOS)
 - COLECTOR CLOACAL
 - FIBRA ÓPTICA
 - CANAL DE DRENAJE PLUVIAL Y/O RIEGO
 - RÍO GRANDE
 - OBRAS DE DEFENSA EXISTENTES
 - ALCANTARILLAS EXISTENTES
 - ALCANTARILLAS A CONSTRUIR
 - PUENTES EXISTENTES
 - PUENTES A CONSTRUIR

REFERENCIA DE NÚMEROS	43	ALCANTARILLA EXISTENTE PROG: 1228-423 ANCHO: 2,00mts. ALTO: 1,10mts.	46	ALCANTARILLAS A CONSTRUIR PROG: 1229-577 ANCHO: 1,50mts. ALTO: 1,50mts.				 UNIDAD EJECUTORA PROVINCIAL TREN JUJUY - LA QUIACA 1ra ETAPA: VOLCÁN (1191/200) - HUMAHUACA (1276/500) LÍNEA "C"	 GOBIERNO DE LA PROVINCIA DE JUJUY	PLANIMETRÍA / PERFIL LONGITUDINAL PROG.: 1226+600 / 1229+700	SECCIÓN: PURMAMARCA (1210/782) TILCARA (1198/600)	
	44	ALCANTARILLA A CONSTRUIR PROG: 1229+106 ANCHO: 1,50mts. ALTO: 1,10mts.					PLANO N°: PU-TI-006 (Maimará - Huichaira)			FECHA: 17/09/18	ESCALA:	
	45	PUENTE EXISTENTE PROG: 1229-367 ANCHO: 4,50mts. LARGO: 20,00mts. ALTURA LIBRE: 2,00mts.								FECHA: 20/09/18	HORIZ.: 1:500 VERT.: 1:500	