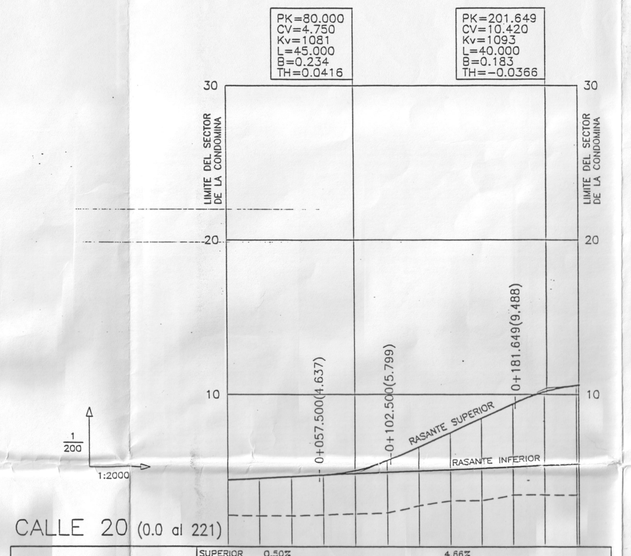
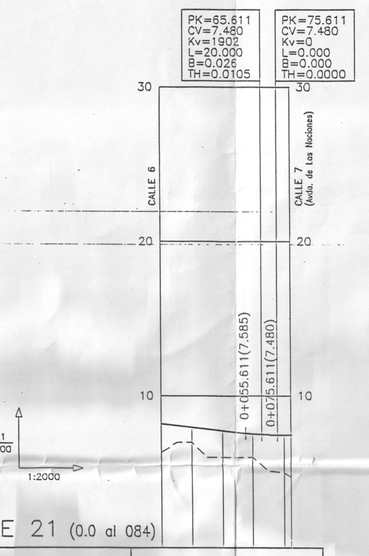


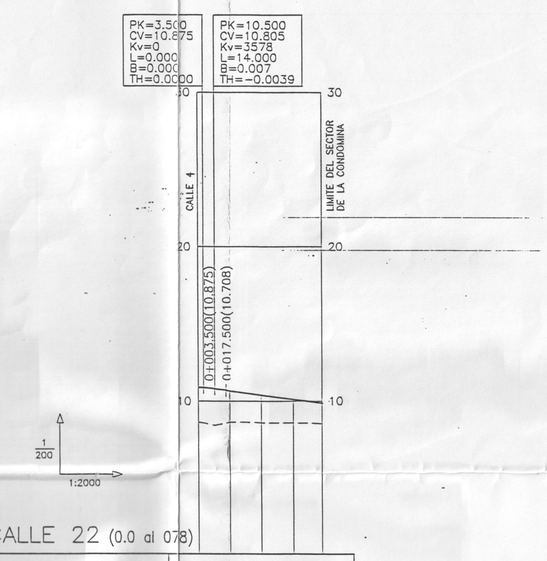
CALLE 20 (0.0 al 221)

GRADIENTES Y PENDIENTES		SUPERIOR 0.50% / INFERIOR 0.50%										4.66%	
COTAS	RASANTE SUPERIOR	4.35	4.45	4.55	4.65	4.88	5.69	6.61	7.55	8.48	9.41	10.19	10.82 / 10.82
	RASANTE INFERIOR	4.35	4.45	4.55	4.65	4.75	4.85	4.95	5.05	5.15	5.25	5.35	5.45 / 5.45
	TERRENO	2.04	2.00	2.00	2.06	2.14	2.20	2.68	3.00	3.00	3.38	3.37	3.36 / 3.88
DISTANCIAS ACUMULADAS		000	020	040	060	080	100	120	140	160	180	200	220 / 221.647
KILOMETRAJE		0.0					0.1					0.2	
DIAGRAMA DE CURVATURA $C=\frac{1}{R}\times 5$ (mm.)		RECTA											



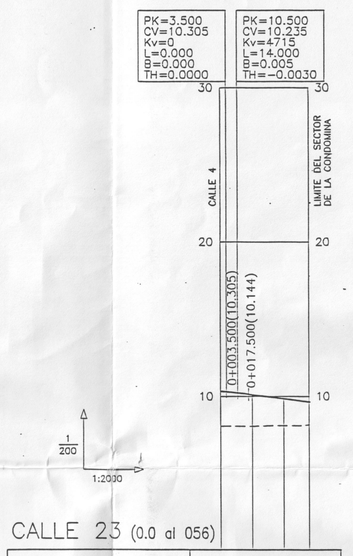
CALLE 21 (0.0 al 084)

GRADIENTES Y PENDIENTES		-1.05%			0.00%	
COTAS	RASANTE	8.17	7.86	7.75	7.54	7.48
	TERRENO	6.34	7.00	6.00	6.00	4.87 / 4.80
DISTANCIAS ACUMULADAS		000	020	040	060	082 / 084.45
KILOMETRAJE		0.0				
DIAGRAMA DE CURVATURA $C=\frac{1}{R}\times 5$ (mm.)		RECTA				



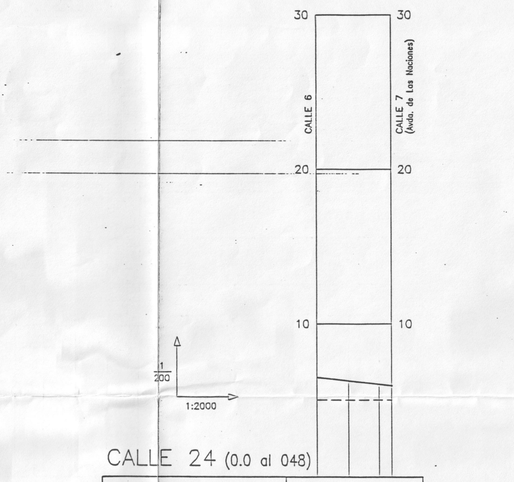
CALLE 22 (0.0 al 078)

GRADIENTES Y PENDIENTES		-1.00%	-1.39%	
COTAS	RASANTE	10.91	10.67	10.39	10.12	9.86
	TERRENO	8.63	8.64	8.61	8.59	8.53
DISTANCIAS ACUMULADAS		000	020	040	060	078.621
KILOMETRAJE		0.0				
DIAGRAMA DE CURVATURA $C=\frac{1}{R}\times 5$ (mm.)		RECTA				



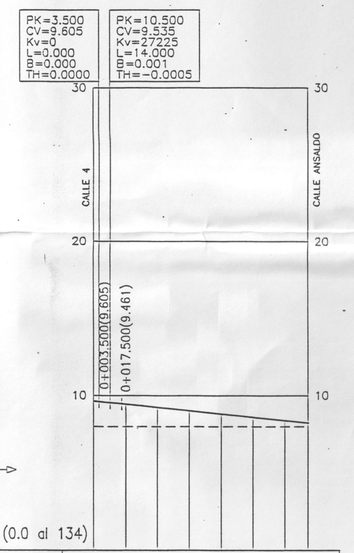
CALLE 23 (0.0 al 056)

GRADIENTES Y PENDIENTES		-1.00%	-1.30%		
COTAS	RASANTE	10.34	10.11	9.85	9.64
	TERRENO	8.06	8.06	8.10	8.17
DISTANCIAS ACUMULADAS		000	020	040	056.273
KILOMETRAJE		0.0			
DIAGRAMA DE CURVATURA $C=\frac{1}{R}\times 5$ (mm.)		RECTA			



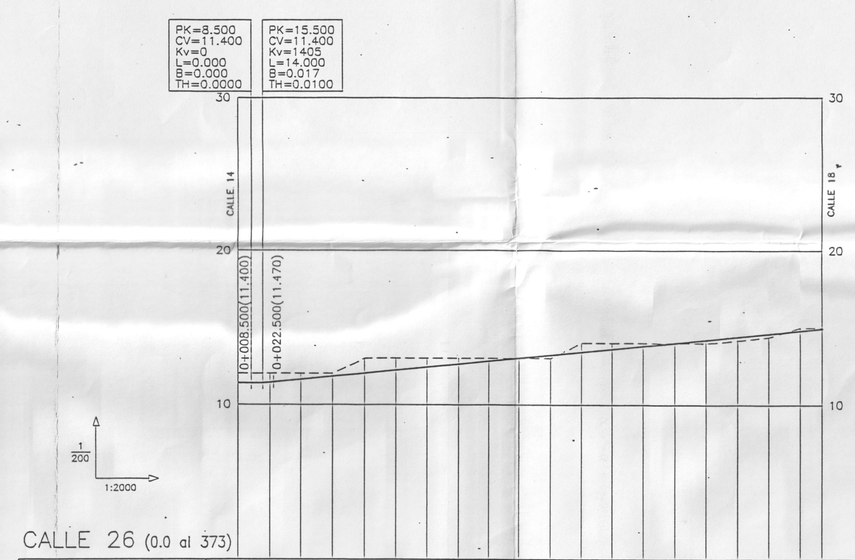
CALLE 24 (0.0 al 048)

GRADIENTES Y PENDIENTES		-1.14%			
COTAS	RASANTE	6.52	6.29	6.06	5.97
	TERRENO	5.00	5.00	5.00 / 5.00	
DISTANCIAS ACUMULADAS		000	020	040	048.119
KILOMETRAJE		0.0			
DIAGRAMA DE CURVATURA $C=\frac{1}{R}\times 5$ (mm.)		R=-121			



CALLE 25 (0.0 al 134)

GRADIENTES Y PENDIENTES		-1.00%		-1.05%					
COTAS	RASANTE	8.64	9.44	9.22	9.01	8.80	8.59	8.38	8.23
	TERRENO	8.00	8.00	8.00	8.00	8.00	8.00	8.00	
DISTANCIAS ACUMULADAS		000	020	040	060	080	100	120	134.61
KILOMETRAJE		0.0					0.1		
DIAGRAMA DE CURVATURA $C=\frac{1}{R}\times 5$ (mm.)		RECTA							



CALLE 26 (0.0 al 373)

| GRADIENTES Y PENDIENTES | | 0.00% | | | | | | | | | | | | | | | | | | | 1.00% | | | | | | | | | | | | | | | | | | |