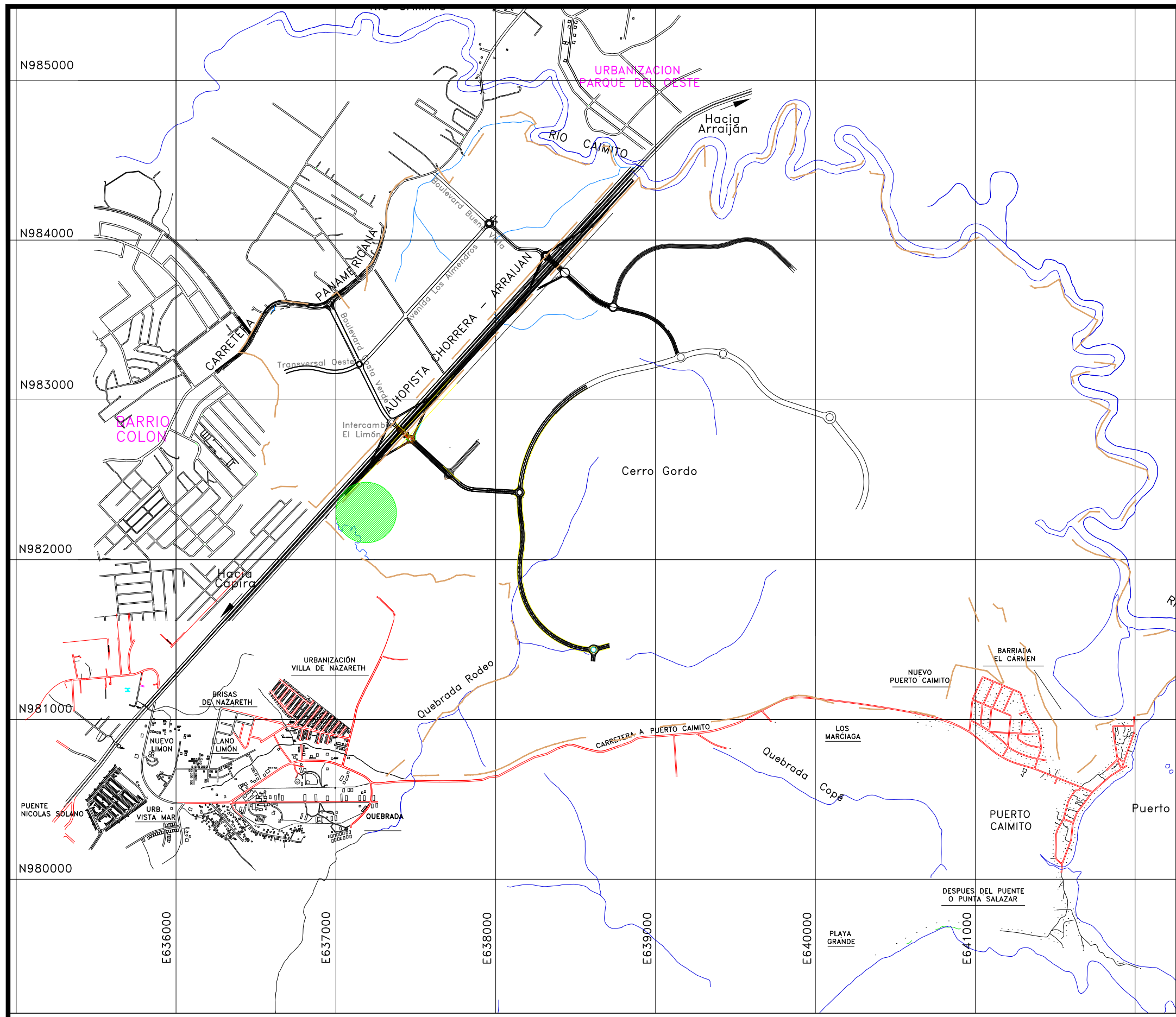
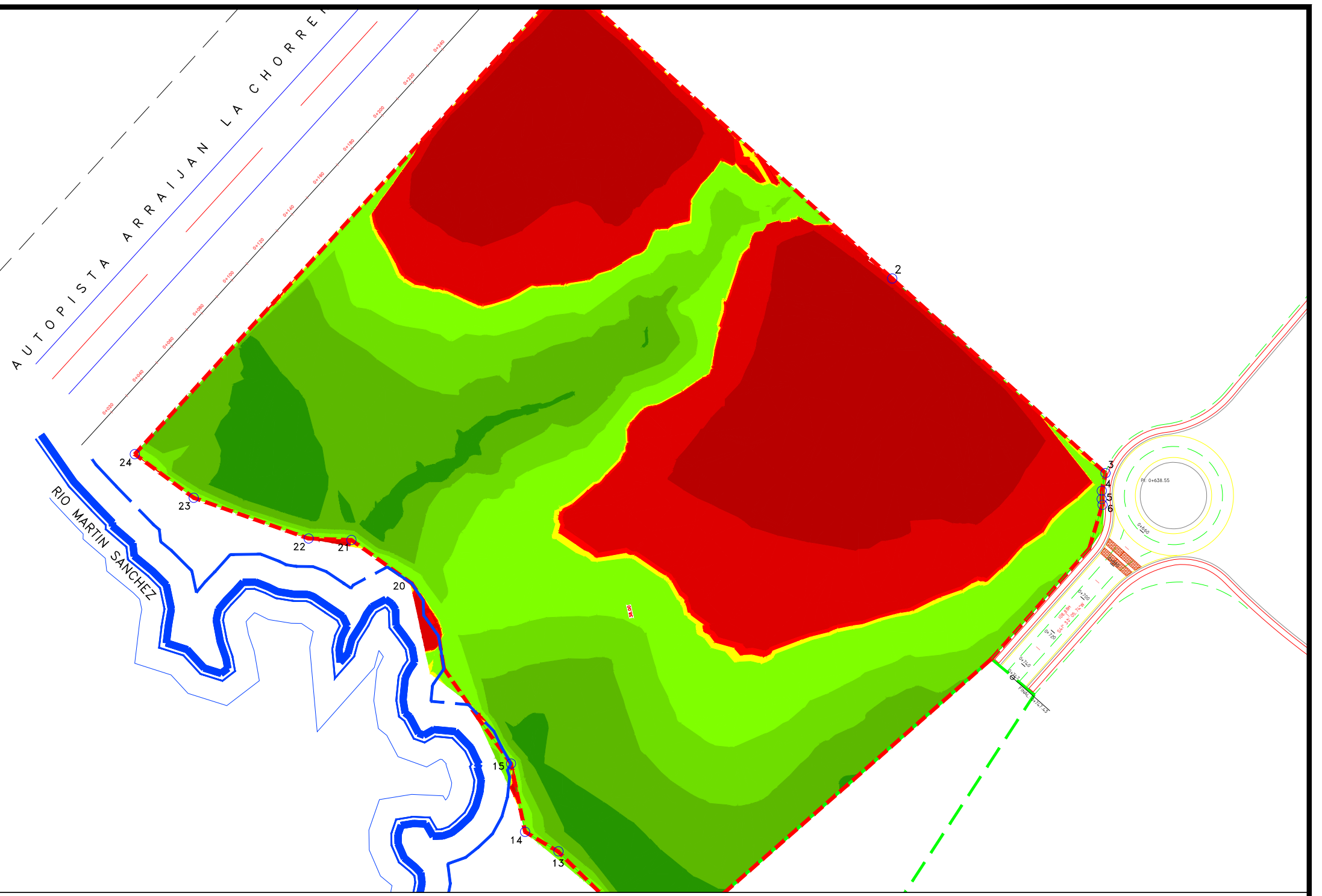


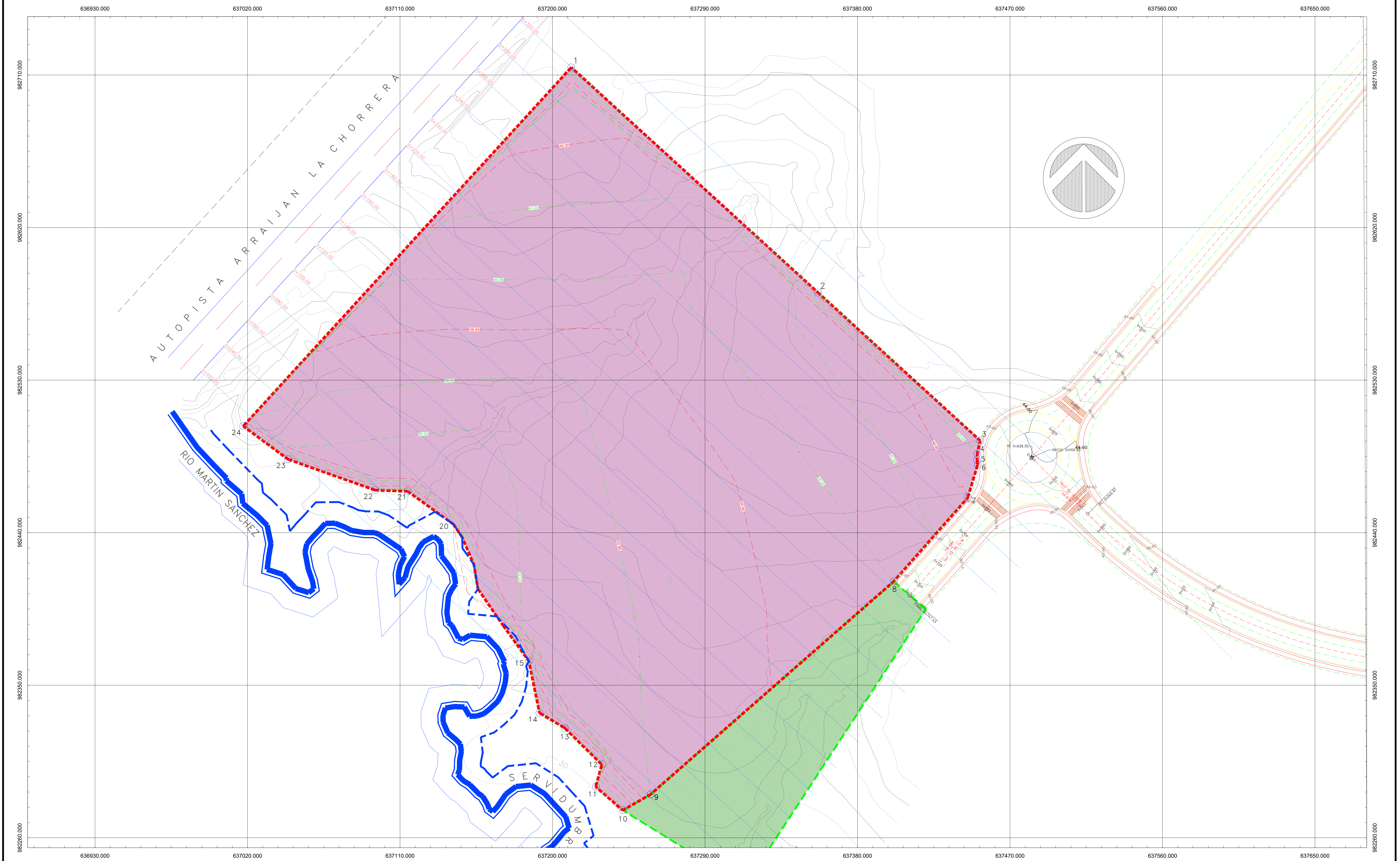


PARCELA A DESARROLLAR					
LINEA	LONGITUD	DIRECCION	NORTE	ESTE	
1-2	197.226	N47° 37' 21.98"W	982714.496	637211.087	
2-3	129.368	N47° 37' 25.66"W	982581.564	637356.783	
3-4	8.114	N12° 07' 32.65"E	982494.370	637452.352	
4-5	3.676	N0° 00' 00.00"E	982486.437	637450.647	
5-6	2.723	N5° 11' 49.99"W	982482.761	637450.647	
6-7	20.333	N16° 41' 01.51"E	982480.050	637450.894	
7-8	66.064	N41° 33' 01.04"E	982460.573	637445.056	
8-9	190.750	N48° 48' 11.30"E	982411.132	637401.238	
9-10	18.678	N60° 23' 23.48"E	982285.495	637257.707	
10-11	21.197	S49° 04' 25.00"E	982276.266	637241.468	
11-12	13.545	S15° 43' 57.51"W	982290.152	637225.453	
12-13	30.865	S45° 29' 17.35"E	982303.189	637229.126	
13-14	17.259	S59° 07' 30.59"E	982324.827	637207.116	
14-15	31.188	S11° 36' 26.87"E	982333.684	637192.303	
15-16	25.165	S35° 50' 21.33"E	982364.234	637186.028	
16-17	26.909	S34° 38' 48.32"E	982384.634	637171.293	
17-18	14.705	S9° 28' 04.39"E	982406.772	637155.995	
18-19	17.435	S23° 17' 22.05"E	982421.276	637153.576	
19-20	9.216	S33° 43' 12.91"E	982437.291	637146.682	
20-21	33.346	S54° 16' 25.36"E	982444.956	637141.566	
21-22	19.174	S88° 02' 59.15"E	982464.428	637114.495	
22-23	54.610	S70° 28' 30.22"E	982465.080	637095.332	
23-24	32.833	S53° 30' 52.99"E	982483.332	637043.862	
24-1	286.848	S42° 27' 15.71"W	982502.855	637017.464	

DIAGRAMA DE NIVELES			
COTA MÍNIMA	COTA MÁXIMA	Area	Color
-5.98	-1.94	22518.93	
-1.94	-0.15	16262.88	
-0.15	-0.05	1172.23	
-0.05	0.05	1214.65	
0.05	1.44	16964.18	
1.44	2.70	12287.43	
2.70	4.94	16804.65	
4.94	6.91	6042.00	



volumen						
Name	Corte	Factor relleno	Factor Area	corte	relleno	Neto
VOLUMEN 1.000	1.000	1.000	93,266.95 m2	96,183.88 m3	133,512.96 m3	37,329.08 m3



PROYECCION : TRAVERSA DE MERCATOR
DATUM HORIZONTAL : WGS84
DATUM VERTICAL : GEOIDAL
GEOIDE : EGM96
ZONA : 17 NORTE
INTERVALES DE CURVAS : 1.00 METROS
CUADRICULA : 100 METROS , UTM , ZONA 17

POLIGONO A DESARROLLAR

POLIGONO A CONSERVAR