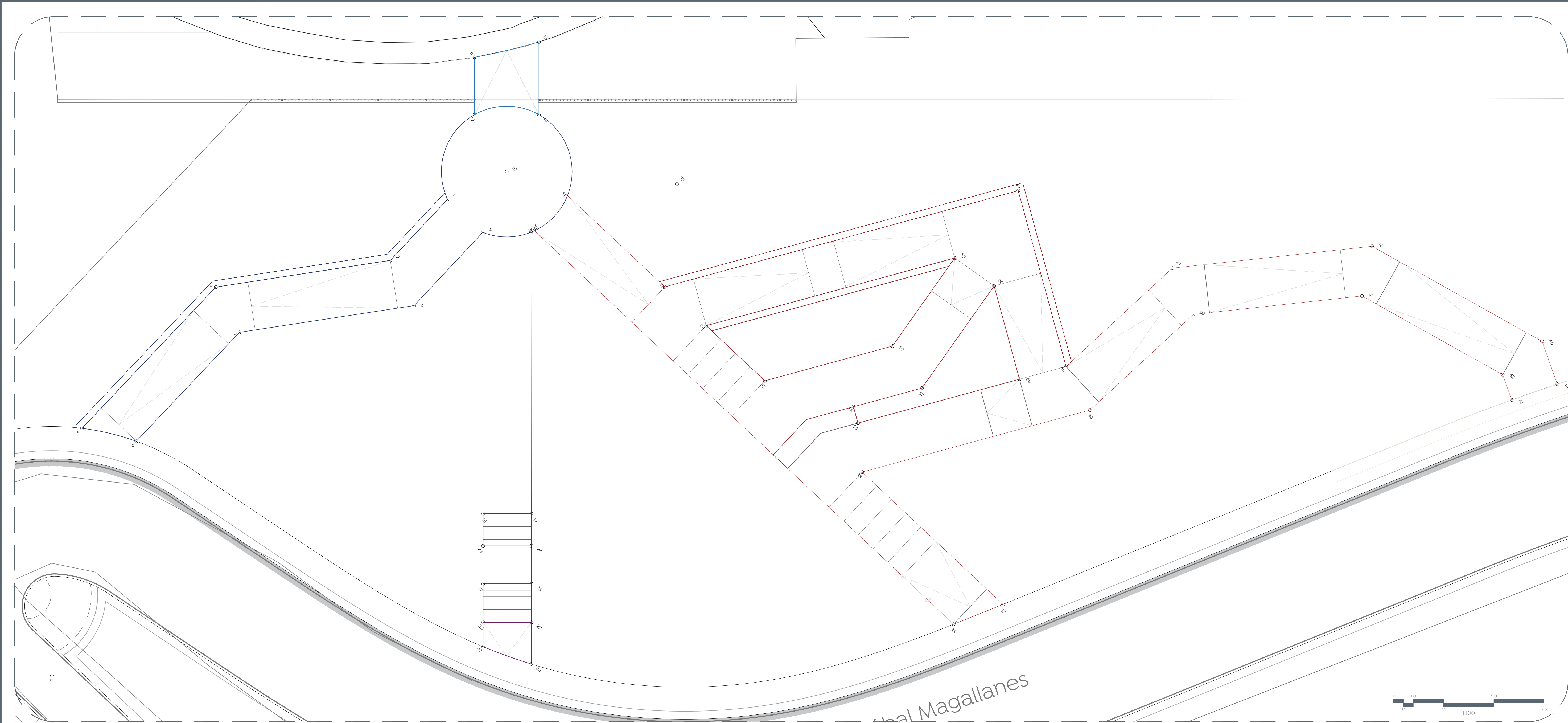




01 Planta de Conjunto
Plano de trazo 1:125

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
1	2	S 04°07'11.28" E	5.198	2	2,298,030.3301	662,427.9905
2	3	S 33°59'20.50" W	10.964	3	2,298,021.2392	662,421.8611
3	4	S 03°50'22.86" E	12.087	4	2,298,009.1794	662,422.6705
4	6	N 56°02'48.49" E CENTRO DE CURVA DELTA = 12°52'33.86" RADIO = 15.465	3.468	6	2,298,011.1164	662,425.5473
				5	2,297,997.4009	662,432.6917
				LONG. CURVA = 3.475 SUB.TAN = 1.785		
6	7	N 03°50'22.86" W	9.319	7	2,298,020.4144	662,424.9232
7	8	N 33°59'20.50" E	10.976	8	2,298,029.5151	662,431.0592
8	9	N 04°08'25.02" W	6.232	9	2,298,035.7313	662,430.6092
9	1	S 85°51'30.85" W CENTRO DE CURVA DELTA = 31°53'38.44" RADIO = 4.060	3.000	1	2,298,035.5147	662,427.6171
				10	2,298,039.3859	662,428.8407
				LONG. CURVA = 22.437 SUB.TAN = 1.644		
Superficie = 133.151 M2						

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
11	12	S 47°18'45.21" E	3.558	12	2,298,042.7237	662,422.2719
12	14	N 42°41'19.75" E CENTRO DE CURVA DELTA = 59°24'31.33" RADIO = 4.059	4.000	14	2,298,043.2515	662,427.5995
				10	2,298,039.3868	662,428.8394
				LONG. CURVA = 4.183 SUB.TAN = 2.298		
14	15	N 47°18'40.25" W	4.518	15	2,298,046.3149	662,424.2784
15	11	S 29°11'35.89" W CENTRO DE CURVA DELTA = 05°37'28.44" RADIO = 41.922	4.114	11	2,298,042.7237	662,422.2719
				7	2,298,064.9423	662,386.7225
				LONG. CURVA = 4.115 SUB.TAN = 2.059		
Superficie = 14.590 M2						

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
9	18	S 47°23'17.61" E	17.462	18	2,298,023.9089	662,443.4606
18	19	N 42°41'08.39" E	3.000	19	2,298,026.1142	662,445.4945
19	20	N 47°23'17.46" W	17.472	20	2,298,037.9434	662,432.6358
20	9	S 42°29'40.09" W CENTRO DE CURVA DELTA = 43°21'55.95" RADIO = 4.060	3.000	9	2,298,035.7313	662,430.6092
				10	2,298,039.3859	662,428.8407
				LONG. CURVA = 3.073 SUB.TAN = 1.644		
Superficie = 51.824 M2						

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
				19	2,298,026.1142	662,445.4945
19	18	S 42°41'08.39" W	3.000	18	2,298,023.9089	662,443.4606
18	23	S 47°18'51.61" E	2.000	23	2,298,022.5530	662,444.9307
23	24	N 42°41'08.39" E	3.000	24	2,298,024.7583	662,446.9647
24	19	N 47°18'51.61" W	2.000	19	2,298,026.1142	662,445.4945
Superficie = 6.000 M2						

óDe Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
				25	2,298,020.9582	662,446.6598
25	26	N 42°41'08.39" E	3.000	26	2,298,023.1635	662,448.6937
26	24	N 47°18'51.61" W	2.352	24	2,298,024.7582	662,446.9646
24	23	S 42°41'08.39" W	3.000	23	2,298,022.5530	662,444.9307
23	25	S 47°18'51.61" E	2.352	25	2,298,020.9582	662,446.6598
Superficie = 7.057 M2						

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
27	26	N 47°18'51.66" W	2.400	26	2,298,023.1635	662,448.6937
26	25	S 42°41'08.39" W	3.000	25	2,298,020.9582	662,446.6598
25	30	S 47°18'51.58" E	2.400	30	2,298,019.3311	662,448.4240
30	27	N 42°41'08.34" E	3.000	27	2,298,021.5363	662,450.4579
Superficie = 7.200 M2						

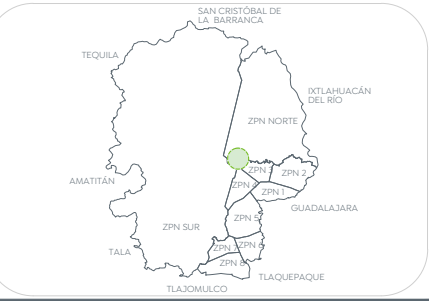
Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
30	32	S 47°18'40.25" E	1.505	32	2,298,019.3311	662,448.4240
32	34	N 62°30'05.21" E CENTRO DE CURVA DELTA = 05°52'14.51" RADIO = 31.135	3.189	34	2,298,019.7829	662,452.3588
				33	2,298,046.6276	662,436.5878
				LONG. CURVA = 3.190 SUB.TAN = 1.596		
34	27	N 47°18'40.25" W	2.586	27	2,298,021.5363	662,450.4579
27	30	S 42°41'08.42" W	3.000	30	2,298,019.3311	662,448.4240
Superficie = 6.224 M2						

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
35	36	N 85°51'35.97" E	35.704	36	2,298,040.7400	662,468.3242
36	37	N 20°50'53.94" E	3.310	37	2,298,043.6331	662,469.5022
37	38	S 85°51'28.72" W	12.006	38	2,298,042.9659	662,457.5276
38	39	N 27°28'11.76" E	14.681	39	2,298,055.9915	662,464.2996
39	40	N 00°05'23.96" W	8.741	40	2,298,054.7324	662,464.2859
40	41	N 36°26'16.09" E	10.530	41	2,298,073.2034	662,470.5399
41	42	N 71°53'28.75" E	10.021	42	2,298,076.3180	662,480.0641
42	43	S 66°58'29.55" E	1.662	43	2,298,075.6680	662,481.5936
43	44	N 23°36'35.01" E	3.000	44	2,298,078.4170	662,482.7951
44	45	N 66°58'29.55" W	2.818	45	2,298,079.5193	662,480.2015
45	46	S 71°53'28.75" W	12.105	46	2,298,075.7568	662,468.6960
46	47	S 36°26'16.09" W	12.479	47	2,298,065.7177	662,461.2843
47	48	S 00°05'23.99" E	8.995	48	2,298,056.7226	662,461.2985
48	49	N 62°31'48.57" W	11.315	49	2,298,061.9419	662,451.2593
49	50	S 27°28'11.49" W	22.755	50	2,298,041.7528	662,440.7631
50	51	S 85°51'37.43" W	8.288	51	2,298,041.1546	662,432.4971
51	35	S 04°08'34.72" E CENTRO DE CURVA DELTA = 43°20'44.95" RADIO = 4.062	3.000	35	2,298,038.1624	662,432.7138
				10	2,298,039.3858	662,428.8408
				LONG. CURVA = 3.073 SUB.TAN = 1.644		
Superficie = 473.426 M2						

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
52	53	N 12°01'51.29" W	6.694	53	2,298,049.6560	662,453.0524
53	54	S 27°28'12.04" W	16.000	54	2,298,056.2032	662,451.6570
54	55	N 85°51'35.88" E	5.000	55	2,298,042.3681	662,449.2634
55	52	N 27°28'11.51" E	8.214	52	2,298,049.6560	662,453.0524
Superficie = 51.553 M2						

Cuadro De Construcción						
Lado Est	Pv	Rumbo	Distancia	V	COORDENADAS	
					Y	X
56	57	S 12°01'51.29" E	7.771	57	2,298,056.8285	662,454.5911
57	58	S 27°28'11.51" W	4.402	58	2,298,049.2278	662,456.2110
58	59	S 62°31'48.49" E	1.057	59	2,298,045.3220	662,454.1804
59	60	N 27°28'11.51" E	10.399	60	2,298,044.8346	662,455.1179
60	56	N 62°31'48.40" W	6.000	56	2,298,054.0608	662,459.9146
					2,298,056.8285	662,454.5911
Superficie = 25.809 M2						

Macrolocalización:



Microlocalización:



- Alcances Generales:
- Construcción de andadores, rampas y escaleras
 - Colocación de mobiliario urbano
 - Colocación de iluminación
 - Colocación de arbolado y vegetación
 - Construcción de cercado perimetral