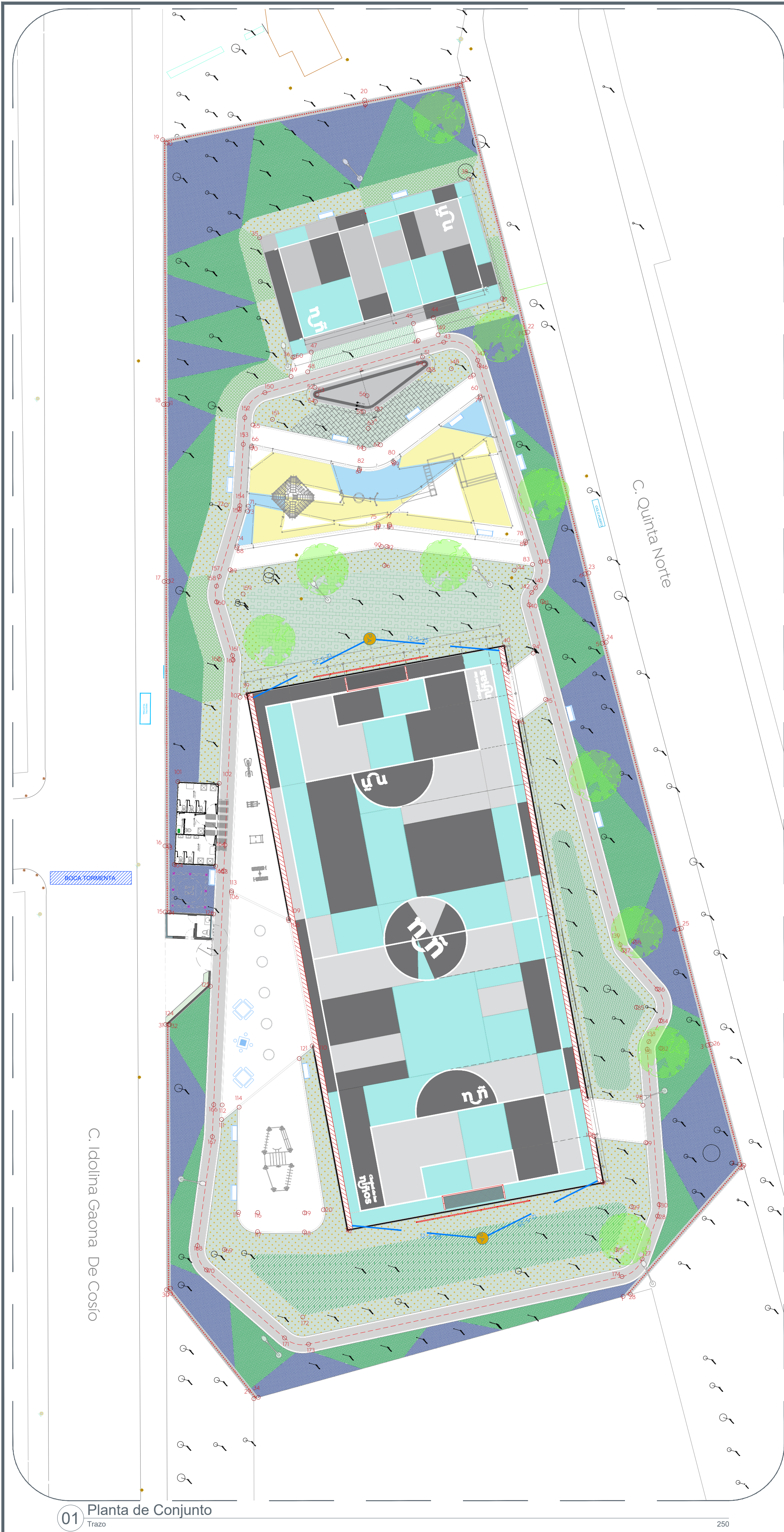




01 Planta de Conjunto

250

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
1	2	N 10°01'40.38" W	17.006	2	2,296,971.394	661,987.4837
2	3	N 66°24'26.34" W	11.914	3	2,296,992.8341	661,973.6040
3	4	N 66°05'41.28" W	11.576	4	2,296,997.5843	661,963.0474
4	5	N 66°05'41.28" W	28.583	5	2,297,009.1667	661,936.9568
5	6	N 66°26'11.32" W	6.956	6	2,297,012.0418	661,930.6263
6	7	N 66°45'58.09" W	24.015	7	2,297,021.9944	661,908.7703
7	8	S 27°32'42.72" E	25.258	8	2,297,032.1424	661,886.2255
8	9	S 27°32'42.72" E	17.107	9	2,297,032.8491	661,881.9271
9	10	S 27°34'53.57" E	25.258	10	2,297,006.4937	661,872.8600
10	11	S 27°32'42.72" E	25.258	11	2,296,990.7856	661,892.6407
11	12	S 27°32'42.72" E	17.107	12	2,296,980.1405	661,906.0452
12	13	S 27°32'42.72" E	25.258	13	2,296,984.2449	661,926.0648
13	14	S 27°32'42.72" E	6.485	14	2,296,980.2862	661,939.0977
14	15	S 47°08'35.53" W	0.400	15	2,296,959.9573	661,930.8568
15	16	N 0°31'02.72" W	6.386	16	2,296,963.9287	661,925.8161
16	17	N 0°32'42.72" W	25.565	17	2,296,979.8073	661,905.7964
17	18	N 0°32'42.72" W	17.107	18	2,296,990.4724	661,892.3920
18	19	N 0°32'42.72" W	25.589	19	2,297,006.3860	661,872.3534
19	20	N 27°34'53.57" E	10.911	20	2,297,024.0338	661,881.5723
20	21	N 27°32'42.72" E	9.779	21	2,297,022.6628	661,886.0445
21	22	S 66°45'58.09" E	25.103	22	2,297,022.5659	661,908.0953
22	23	S 65°31'00.94" E	24.017	23	2,297,022.4057	661,930.7923
23	24	S 65°26'11.32" E	6.954	24	2,297,029.5314	661,937.0810
24	25	S 66°05'41.28" E	28.581	25	2,296,997.9495	661,963.2055
25	26	S 66°45'58.09" E	11.575	26	2,296,993.1998	661,973.7662
26	27	S 66°24'26.34" E	12.106	27	2,296,988.3464	661,984.8790
27	28	S 10°10'40.38" E	16.609	28	2,296,971.9910	661,987.7701
28	1	S 23°10'07.26" W	0.731	1	2,296,971.3994	661,987.4837

SUPERFICIE = 91.440 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
29	30	S 89°53'24.88" W	13.493	29	2,296,937.2693	661,972.9188
30	31	N 0°32'42.72" W	25.652	31	2,296,937.2435	661,959.4184
31	32	N 0°32'42.72" W	0.400	32	2,296,953.1962	661,939.3305
32	33	S 89°53'24.88" W	25.493	33	2,296,937.4407	661,939.5939
33	34	N 89°53'24.88" E	13.556	34	2,296,937.4696	661,937.0831
34	29	S 23°10'07.26" W	0.425	29	2,296,937.2693	661,972.9188

SUPERFICIE = 15.633 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
35	36	S 66°58'29.17" E	12.000	35	2,297,007.7884	661,885.6032
36	37	N 23°01'30.83" E	21.000	37	2,297,022.4218	661,904.8601
37	38	N 66°58'29.17" E	12.000	38	2,297,027.1154	661,893.8171
38	35	S 23°01'30.83" W	21.000	35	2,297,007.7884	661,885.6032

SUPERFICIE = 252.000 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
39	40	N 28°09'33.88" E	25.145	40	2,297,001.5093	661,919.3579
40	41	S 67°49'33.65" E	52.607	41	2,296,976.6709	661,977.5985
41	42	S 28°09'33.88" W	25.000	42	2,296,954.6300	661,965.8003
42	39	N 67°50'03.82" E	52.607	39	2,296,979.3401	661,919.3579

SUPERFICIE = 1,318.995 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
43	44	N 67°08'14.31" W	1.711	44	2,297,016.0682	661,902.1487
44	45	S 22°50'49.66" W	2.000	45	2,297,014.2252	661,901.3722
45	46	S 67°08'14.31" E	1.711	46	2,297,013.5604	661,902.9488
46	43	N 22°50'49.66" E	2.000	43	2,297,015.4035	661,903.7253

SUPERFICIE = 3.422 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
47	48	S 47°05'31.58" E	1.935	48	2,297,004.7826	661,897.3645
48	49	S 22°50'49.66" W	1.670	49	2,297,001.7958	661,898.6361
49	50	N 47°05'31.58" W	1.940	50	2,297,003.3482	661,896.7024
50	47	N 23°01'30.83" E	1.667	47	2,297,004.7826	661,897.3645

SUPERFICIE = 2.906 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
51	52	S 22°50'49.66" W	10.796	52	2,297,012.8971	661,904.4522
52	54	S 27°34'53.57" E	1.359	54	2,297,022.7200	661,903.2624
54	55	N 24°10'15.58" E	4.757	55	2,297,025.1323	661,905.0280
55	57	N 24°10'15.58" E	1.326	57	2,297,006.3277	661,905.6131
57	58	N 0°40'53.90" E	6.297	58	2,297,012.8971	661,904.4522
58	51	N 77°44'08.22" W	1.376	51	2,297,012.8971	661,904.4522
51	52	S 22°50'49.66" W	0.700	52	2,297,012.8971	661,904.4522

SUPERFICIE = 30.342 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
60	61	N 68°42'30.28" W	2.123	61	2,297,014.8642	661,910.8662
61	62	S 0°40'53.90" W	1.222	62	2,297,015.6351	661,908.8879
62	64	S 26°10'15.58" W	1.658	64	2,297,002.9300	661,907.8273
64	65	S 20°39'37.27" W	10.959	65	2,296,995.9829	661,899.3517
65	66	S 48°05'38.90" E	2.024	66	2,296,994.6314	661,900.8577
66	67	N 20°10'15.58" E	10.651	67	2,297,001.3832	661,909.0951
67	69	N 20°10'15.58" E	3.316	69	2,297,004.3974	661,910.8578
69	60	N 0°40'53.90" E	10.509	60	2,297,014.8642	661,910.8662

SUPERFICIE = 48.470 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
70	71	S 48°05'38.90" E	5.687	71	2,296,994.5300	661,900.9707
71	73	S 47°29'58.78" E	0.494	73	2,296,990.3616	661,905.5305
73	74	S 34°54'18.51" E	3.520	74	2,296,987.4745	661,907.5450
74	75	N 27°55'43.47" E	13.785	75	2,296,999.4210	661,914.4225
75	77	N 37°48'01.77" E	1.096	77	2,297,002.2868	661,915.0940
77	78	N 45°40'20.07" E	13.227	78	2,297,009.5291	661,924.5559
78	79	N 68°42'30.28" W	14.533	79	2,297,014.8642	661,911.0145
79	80	S 0°40'53.90" W	10.456	80	2,297,004.3550	661,910.7077
80	82	S 26°10'15.58" W	3.441	82	2,297,001.3071	661,909.9602
82	70	S 20°39'37.27" W	10.628	70	2,296,994.5300	661,900.9707

SUPERFICIE = 209.135 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
83	84	N 68°42'30.28" W	2.196	84	2,297,009.4693	661,924.7093
84	85	S 45°40'20.07" W	13.295	85	2,297,001.1795	661,915.9189
85	87	S 37°48'01.77" E	1.055	87	2,296,999.3462	661,914.5525
87	88	S 29°55'43.47" W	13.855	88	2,296,987.3386	661,907.6398
88	89	S 34°54'18.51" E	2.210	89	2,296,985.5264	661,908.9043
89	90	N 27°55'43.47" E	14.795	90	2,296,998.3484	661,916.2858
90	92	N 37°48'01.77" E	0.507	92	2,296,998.7487	661,915.5964
92	83	N 45°40'20.07" E	14.201	83	2,297,008.6720	661,926.7552

SUPERFICIE = 57.712 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
93	94	N 0°40'53.90" E	3.040	94	2,297,000.3249	661,933.4358
94	95	S 66°21'04.25" E	4.629	95	2,297,001.5077	661,937.7320
95	96	S 0°40'53.90" W	3.450	96	2,296,998.0579	661,937.6684
96	93	N 67°49'33.65" W	4.802	93	2,297,000.3249	661,933.4358

SUPERFICIE = 13.869 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
97	98	N 45°49'51.01" E	5.434	98	2,296,984.3590	661,924.2428
98	99	S 55°44'27.87" E	3.622	99	2,296,982.3999	661,927.2367
99	100	S 45°49'51.01" W	5.032	100	2,296,978.7811	661,973.6588
100	97	N 67°49'33.65" W	3.720	97	2,296,980.5376	661,970.3793

SUPERFICIE = 18.605 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
101	102	N 47°08'35.53" E	4.000	102	2,296,968.7807	661,921.7356
102	103	S 48°51'24.47" E	8.006	103	2,296,966.5254	661,930.3966
103	104	N 28°09'33.88" E	4.000	104	2,296,963.5331	661,927.7649
104	101	N 48°51'24.47" W	8.006	101	2,296,968.7807	661,921.7356

SUPERFICIE = 32.025 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
106	106	S 64°44'53.24" W	6.114	106	2,296,964.2399	661,933.2367
106	107	N 48°51'24.47" W	18.749	107	2,296,978.5716	661,919.1961
107	108	N 28°09'33.88" E	0.642	108	2,296,979.1374	661,919.4956
108	105	S 0°40'53.90" E	20.914	105	2,296,968.8442	661,938.7655

SUPERFICIE = 59.552 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS Y X	
109	110	S 61°59'03.82" E	12.307	109	2,296,968.7563	6