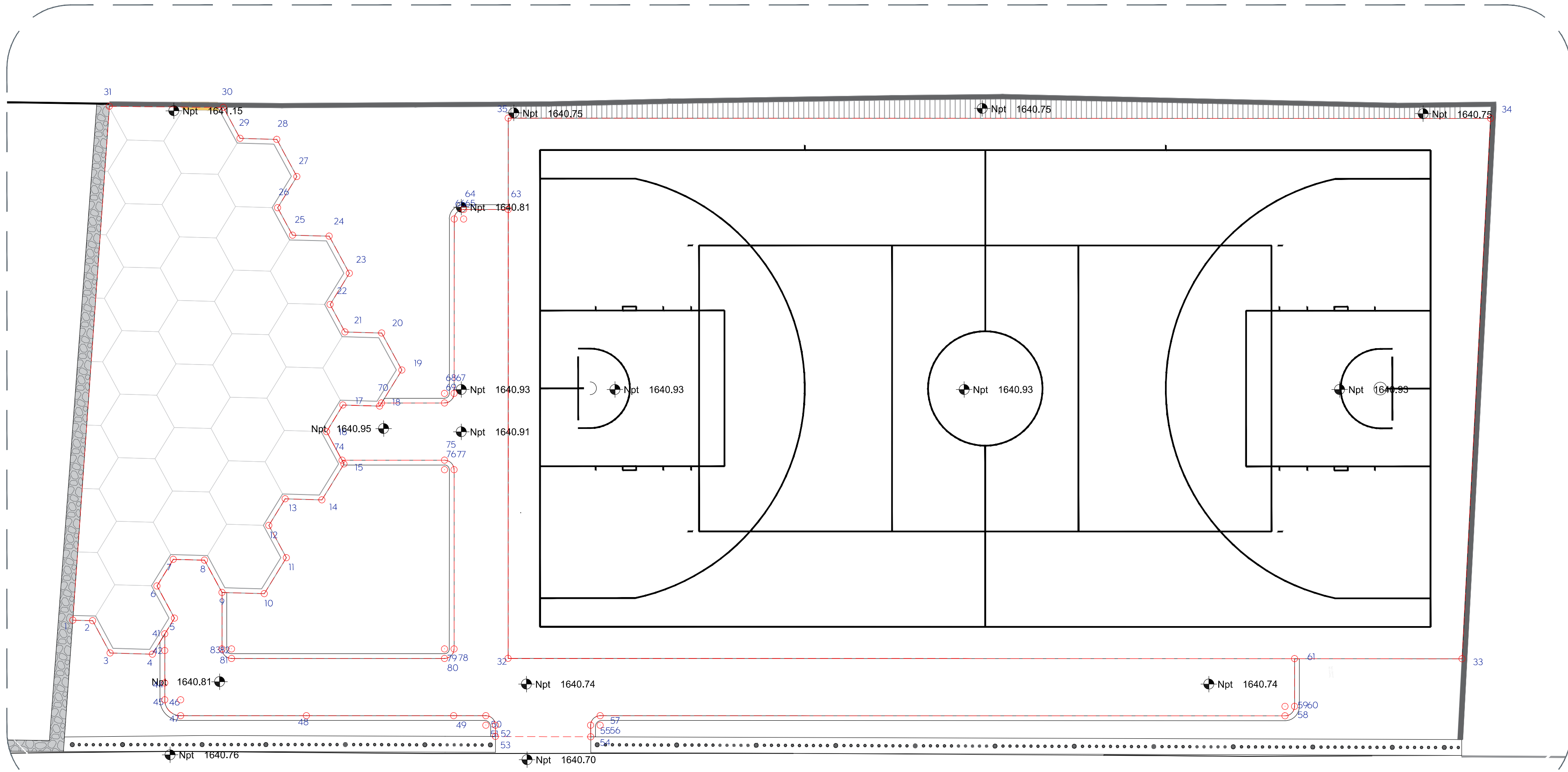
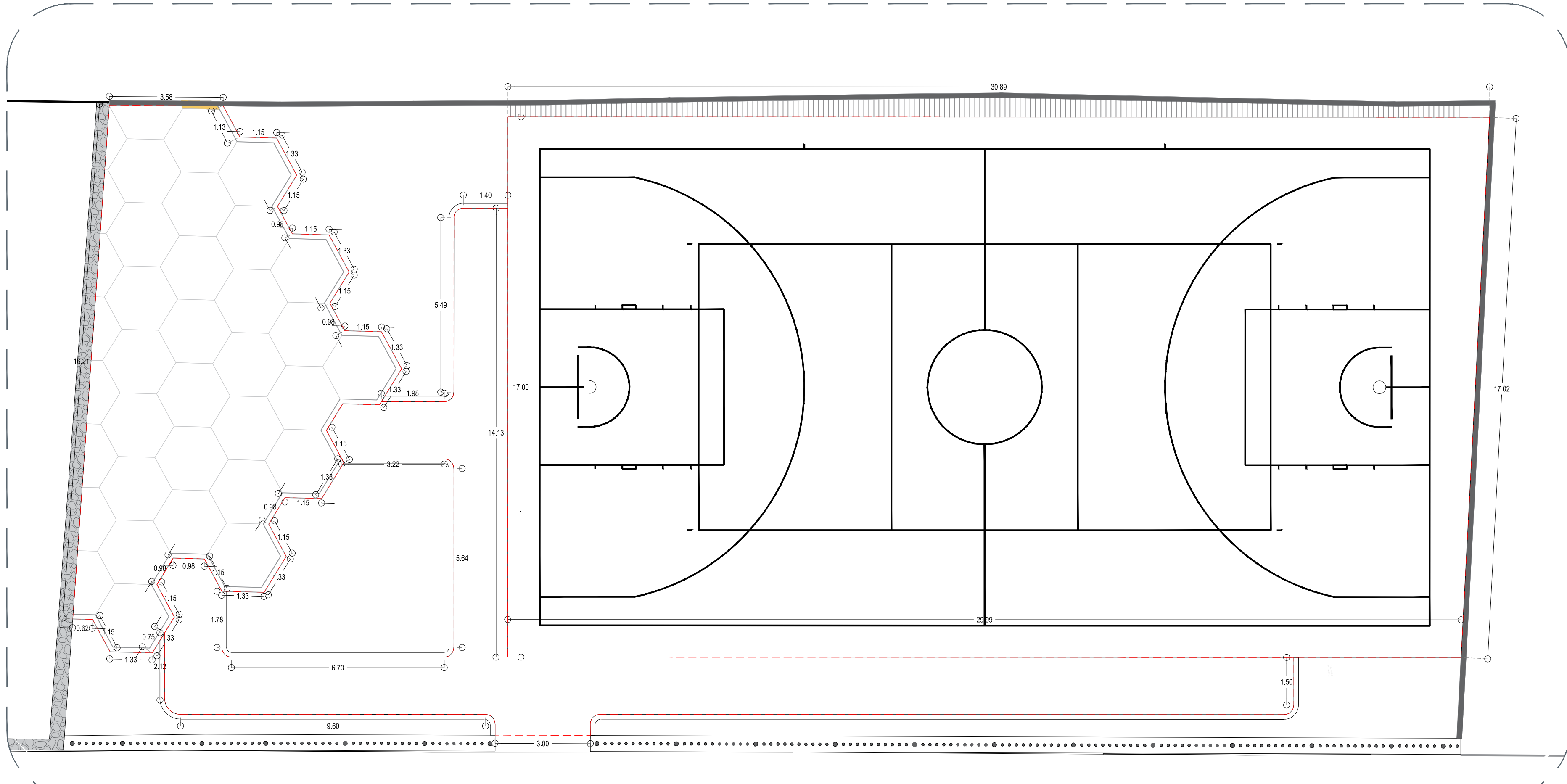




01 Planta con coordenadas de trazo
Trazo 1:100



02 Planta de trazo
Trazo 1:100

CUADRO DE CONSTRUCCION						
LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS
						Y X
1	2		S 07°0'34.31" W	0.624	1	2,296,875.8225 670,457.9015
2	3		S 07°0'34.31" W	1.865	2	2,296,875.2333 670,457.8235
3	4		S 07°0'34.31" W	1.328	3	2,296,874.7854 670,456.7550
4	5		S 52°54'19.80" E	1.329	4	2,296,873.4678 670,456.5933
5	6		N 67°10'34.31" E	1.553	5	2,296,872.6663 670,457.6533
6	7		S 52°49'25.69" E	0.981	6	2,296,873.1134 670,458.7557
7	8		S 07°0'34.31" W	0.981	7	2,296,871.5465 670,459.3751
8	9		S 07°0'34.31" W	1.855	8	2,296,871.0965 670,458.3108
9	10		S 07°0'34.31" W	1.328	9	2,296,869.7881 670,458.1449
10	11		S 52°49'25.69" E	1.328	10	2,296,868.7987 670,459.2038
11	12		N 67°10'34.31" E	1.855	11	2,296,869.4266 670,460.2673
12	13		S 52°49'25.69" E	0.981	12	2,296,868.8335 670,461.0493
13	14		S 07°0'34.31" W	1.855	13	2,296,867.6879 670,460.9055
14	15		S 52°49'25.69" E	1.328	14	2,296,866.8855 670,461.9638
15	16		N 67°10'34.31" E	1.855	15	2,296,867.3334 670,463.0274
16	17		S 52°49'25.69" E	0.981	16	2,296,866.7403 670,463.8095
17	18		S 07°0'34.31" W	1.855	17	2,296,865.5946 670,463.6652
18	19		S 52°49'25.69" E	1.328	18	2,296,864.7895 670,464.7221
19	20		N 67°10'34.31" E	1.328	19	2,296,865.3076 670,465.9472
20	21		N 07°10'34.31" E	1.154	20	2,296,866.4530 670,466.0954
21	22		N 67°10'34.31" E	0.981	21	2,296,866.8337 670,466.9561
22	23		S 52°49'25.69" E	1.855	22	2,296,866.1359 670,467.9161
23	24		N 67°10'34.31" E	1.328	23	2,296,866.6510 670,469.1401
24	25		N 07°10'34.31" E	1.855	24	2,296,867.7167 670,469.2843
25	26		N 67°10'34.31" E	0.981	25	2,296,868.1774 670,470.1890
26	27		S 52°49'25.69" E	1.855	26	2,296,867.4797 670,471.1090
27	28		N 67°10'34.31" E	1.328	27	2,296,867.9947 670,472.3329
28	29		N 07°10'34.31" E	1.855	28	2,296,869.1404 670,472.4772
29	30		N 67°10'33.21" E	1.807	29	2,296,869.5695 670,473.8776
30	31		N 06°10'00.00" E	8.852	30	2,296,873.1318 670,473.8793
31	1		N 80°20'10.76" W	16.208	1	2,296,875.8225 670,457.9015

SUPERFICIE = 110.838 m2

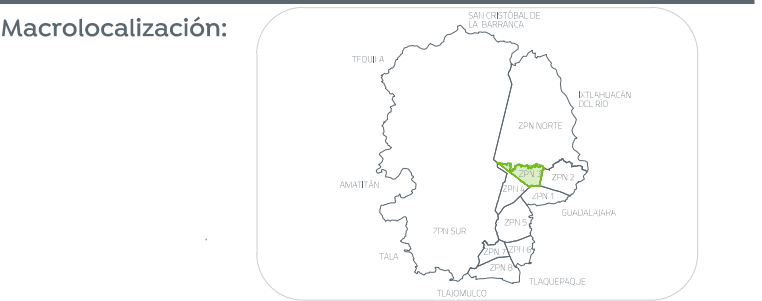
CUADRO DE CONSTRUCCION						
LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS
						Y X
32	33		S 05°30'45.08" W	29.094	32	2,296,862.3480 670,465.3452
33	34		S 80°20'10.76" W	17.023	33	2,296,832.4974 670,462.4947
34	35		N 02°35'47.07" E	30.886	34	2,296,829.9977 670,469.2857
35	32		N 84°23'12.93" W	17.000	35	2,296,862.3480 670,465.3452

SUPERFICIE = 517.477 m2

CUADRO DE CONSTRUCCION						
LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS
						Y X
9	8		N 67°10'34.31" E	1.154	9	2,296,871.0969 670,458.3104
8	7		N 07°10'34.31" E	0.981	8	2,296,871.5465 670,459.3751
7	6		N 52°49'25.69" W	0.981	7	2,296,872.5203 670,459.4977
6	5		S 67°10'34.31" W	1.153	6	2,296,873.1134 670,458.7557
5	4		N 52°54'19.80" W	0.580	4	2,296,873.0174 670,457.9889
4	3		N 84°24'16.80" W	0.523	3	2,296,873.0684 670,456.6687
3	2		N 84°24'16.80" W	1.022	2	2,296,873.1681 670,455.6581
2	1		N 84°24'16.80" W	0.527	1	2,296,873.2195 670,455.1068
1	0		S 07°0'34.31" W	0.707	0	2,296,870.7705 670,454.5805
0	31		CENTRO DE CURVA DELTA = 90°0'18.07" RADIO = 0.300	0.46	31	2,296,870.7705 670,455.0781
31	30		S 05°30'45.08" W	8.955	30	2,296,868.6360 670,454.1951
30	29		S 05°30'45.08" W	4.600	29	2,296,864.2264 670,453.7427
29	28		S 05°30'45.08" W	1.011	28	2,296,863.2205 670,453.0499
28	27		S 05°30'45.08" W	0.424	27	2,296,862.0594 670,453.3360
27	26		CENTRO DE CURVA DELTA = 90°0'13.35" RADIO = 0.300	0.424	26	2,296,863.2499 670,453.3454
26	25		N 67°10'34.31" W	0.354	25	2,296,862.9960 670,453.2940
25	24		S 05°30'45.08" W	0.900	24	2,296,860.0202 670,452.6459
24	23		S 84°27'51.40" E	0.363	23	2,296,859.9604 670,453.0223
23	22		S 39°23'18.48" E	0.424	22	2,296,859.6445 670,453.2704
22	21		CENTRO DE CURVA DELTA = 89°59'48.45" RADIO = 0.300	0.424	21	2,296,859.6708 670,452.9938
21	20		S 05°30'45.08" W	31.523	20	2,296,838.2721 670,450.3574
20	19		S 39°23'18.48" E	0.424	19	2,296,837.8842 670,450.4562
19	18		CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.300	0.424	18	2,296,838.1827 670,451.4860
18	17		S 84°23'12.93" E	1.520	17	2,296,837.7374 670,452.9487
17	16		N 05°30'45.08" E	34.729	16	2,296,862.3480 670,456.3482
16	15		S 84°23'12.93" E	16.077	15	2,296,860.9663 670,460.4220
15	14		N 05°30'45.08" E	1.400	14	2,296,862.3596 670,460.5640
14	13		N 39°23'18.48" W	0.424	13	2,296,862.6875 670,460.2649
13	12		CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.300	0.424	12	2,296,862.3889 670,460.2655
12	11		N 84°23'12.93" W	5.491	11	2,296,863.2245 670,463.8305
11	10		N 39°23'18.48" W	0.424	10	2,296,863.5231 670,463.5513
10	9		CENTRO DE CURVA DELTA = 89°58'56.15" RADIO = 0.300	0.424	9	2,296,863.5231 670,463.8599
9	8		N 05°30'43.20" E	1.984	8	2,296,865.5267 670,466.7547
8	7		S 52°49'25.69" W	0.112	7	2,296,866.5946 670,463.6552
7	6		N 07°10'34.31" E	1.855	6	2,296,866.7403 670,463.8095
6	5		S 52°49'25.69" W	0.981	5	2,296,867.3334 670,463.0274
5	4		N 67°10'34.31" W	1.023	4	2,296,866.9364 670,462.0842
4	3		S 05°30'43.20" W	3.223	3	2,296,863.7286 670,461.7700
3	2		S 05°30'45.08" W	0.424	2	2,296,863.4593 670,461.4420
2	1		CENTRO DE CURVA DELTA = 90°0'18.07" RADIO = 0.300	0.424	1	2,296,863.7578 670,461.4714
1	0		S 84°23'12.93" W	5.637	0	2,296,864.0106 670,455.8322
0	31		N 39°23'18.48" W	0.424	31	2,296,864.3384 670,455.5629
31	30		CENTRO DE CURVA DELTA = 89°58'56.15" RADIO = 0.300	0.424	30	2,296,864.3092 670,455.8615
30	29		N 05°30'43.20" E	6.696	29	2,296,871.0027 670,456.2158
29	28		N 50°30'43.20" E	0.424	28	2,296,870.7720 670,456.5437
28	27		CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.300	0.424	27	2,296,870.7720 670,456.5444
27	26		N 84°24'16.80" E	1.776	26	2,296,871.0969 670,458.3104

SUPERFICIE = 101.824 m2

03 Datos de trazo
Trazo



Nombre del proyecto:
Construcción del espacio público denominado unidad deportiva Lomas del Centinela, más obras complementarias, colonia Mesa Colorada Poniente, municipio de Zapopan, Jalisco

Contenido del plano:
Planta de trazo

No. Contrato:
DOPI-MUN-PP-EP-LP-079-2024

Director de Obras Públicas e Infraestructura:
Ing. Ismael Jáuregui Castañeda

Jefe de la Unidad de Estudios y Proyectos:
Arq. Edwin Aguilar Escatrel

Jefe de área:
Arq. Angela Jazmin Vargas Olmedo

Responsable del proyecto:
Arq. Mariana Giselle Esquivel Urenda

Ubicación:
Col. Lomas del Centinela, Zapopan, Jalisco

Norte:
Fecha: Noviembre 2024

Escala: Indicada

Acotaciones: Metros

Clave:
EP-LDC-TRA