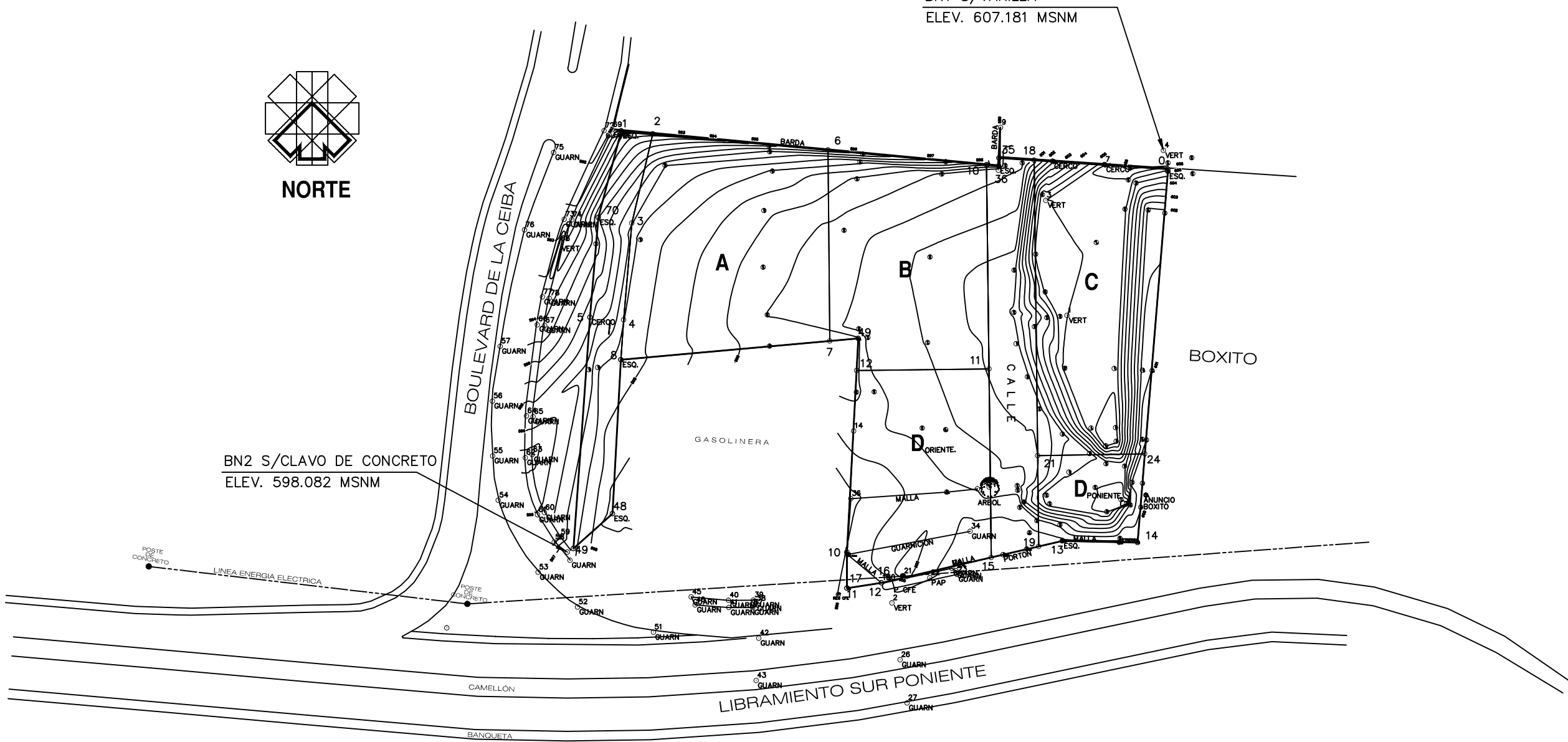


NORTE

BN2 S/CLAVO DE CONCRETO
ELEV. 598.082 MSNM

BN1 S/VARILLA
ELEV. 607.181 MSNM



CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				0	1,851,931.7485	484,219.2207
0	1	N 86°10'06.34" W	35.581	1	1,851,934.1261	484,183.7196
1	2	S 02°59'46.95" W	1.694	2	1,851,932.4340	484,183.6310
2	3	N 84°41'15.19" W	79.644	3	1,851,939.8080	484,104.3290
3	71	S 14°49'48.10" W	18.820	71	1,851,921.6150	484,099.5120
71	5	S 04°46'46.89" W	21.050	5	1,851,900.6380	484,097.7580
5	49	S 04°06'33.31" W	48.703	49	1,851,852.0600	484,094.2680
49	48	N 48°22'27.31" E	10.993	48	1,851,859.3620	484,102.4850
48	8	N 03°05'16.28" E	32.413	8	1,851,891.7280	484,104.2310
8	9	N 84°53'24.16" E	50.108	9	1,851,896.1910	484,154.1400
9	10	S 03°03'17.33" W	44.998	10	1,851,851.2570	484,151.7420
10	11	S 00°01'22.08" E	7.539	11	1,851,843.7180	484,151.7450
11	12	N 81°20'50.85" E	7.352	12	1,851,844.8240	484,159.0130
12	13	N 76°57'04.27" E	38.985	13	1,851,853.6260	484,196.9910
13	14	S 88°49'21.03" E	15.815	14	1,851,853.3010	484,212.8030
14	0	N 04°40'36.72" E	78.710	0	1,851,931.7485	484,219.2207
SUPERFICIE = 7,884.062 m2						

CUADRO DE CONSTRUCCION A						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				6	1,851,935.7674	484,147.7832
6	7	S 00°31'07.33" E	40.114	7	1,851,895.6550	484,148.1463
7	8	S 84°53'24.16" W	44.091	8	1,851,891.7280	484,104.2310
8	4	N 04°06'40.37" E	8.382	4	1,851,900.0878	484,104.8368
4	3	N 04°46'46.89" E	20.384	3	1,851,920.4013	484,106.5353
3	2	N 13°13'52.50" E	19.303	2	1,851,939.1920	484,110.9534
2	6	S 84°41'15.19" E	36.989	6	1,851,935.7674	484,147.7832
SUPERFICIE = 1,809.680 m2						

CUADRO DE CONSTRUCCION B						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				6	1,851,935.7674	484,147.7832
6	10	S 84°41'15.19" E	33.443	10	1,851,932.6710	484,181.0824
10	11	S 00°41'07.58" E	42.879	11	1,851,889.7953	484,181.5953
11	12	S 89°18'32.89" W	27.817	12	1,851,889.4599	484,153.7808
12	49	N 03°03'17.33" E	6.741	49	1,851,896.1910	484,154.1400
49	7	S 84°53'24.16" W	6.018	7	1,851,895.6550	484,148.1463
7	6	N 00°31'07.33" W	40.114	6	1,851,935.7674	484,147.7832
SUPERFICIE = 1,449.890 m2						

CUADRO DE CONSTRUCCION C						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				21	1,851,871.5884	484,191.8142
21	18	N 00°41'03.94" W	62.050	18	1,851,933.6336	484,191.0730
18	0	S 86°10'06.34" E	28.211	0	1,851,931.7485	484,219.2207
0	24	S 04°40'36.72" W	60.012	24	1,851,871.9365	484,214.3275
24	21	S 89°04'50.78" W	22.516	21	1,851,871.5884	484,191.8142
SUPERFICIE = 1,544.948 m2						

CUADRO DE CONSTRUCCION D "PTE."						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				12	1,851,889.4599	484,153.7808
12	11	N 89°18'32.89" E	27.817	11	1,851,889.7953	484,181.5953
11	15	S 00°41'07.58" E	39.631	15	1,851,850.1672	484,182.0694
15	16	S 76°57'08.40" W	23.667	16	1,851,844.8240	484,159.0130
16	17	S 81°20'50.85" W	7.352	17	1,851,843.7180	484,151.7450
17	10	N 00°01'22.08" W	7.539	10	1,851,851.2570	484,151.7420
10	12	N 03°03'17.33" E	38.257	12	1,851,889.4599	484,153.7808
SUPERFICIE = 1,252.591 m2						

CUADRO DE CONSTRUCCION D "OTE".						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				21	1,851,871.5884	484,191.8142
21	24	N 89°04'50.78" E	22.516	24	1,851,871.9365	484,214.3275
24	14	S 04°40'36.72" W	18.698	14	1,851,853.3010	484,212.8030
14	13	N 88°49'21.03" W	15.815	13	1,851,853.6260	484,196.9910
13	19	S 76°57'04.27" W	5.080	19	1,851,852.4791	484,192.0425
19	21	N 00°41'03.94" W	19.111	21	1,851,871.5884	484,191.8142
SUPERFICIE = 398.090 m2						

CUADRO DE CONSTRUCCION SERV						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				1	1,851,939.8080	484,104.3290
1	2	S 84°41'15.19" E	6.653	2	1,851,939.1920	484,110.9534
2	3	S 13°13'52.50" W	19.303	3	1,851,920.4013	484,106.5353
3	4	S 04°46'46.89" W	20.384	4	1,851,900.0878	484,104.8368
4	8	S 04°06'40.37" W	8.382	8	1,851,891.7280	484,104.2310
8	48	S 03°05'16.28" W	32.413	48	1,851,859.3620	484,102.4850
48	49	S 48°22'27.31" W	10.993	49	1,851,852.0600	484,094.2680
49	5	N 04°06'33.31" E	48.703	5	1,851,900.6380	484,097.7580
5	70	N 04°46'46.89" E	21.050	70	1,851,921.6150	484,099.5120
70	1	N 14°49'48.10" E	18.820	1	1,851,939.8080	484,104.3290
SUPERFICIE = 606.630 m2						

CUADRO DE CONSTRUCCION CALLE						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				18	1,851,933.6336	484,191.0730
18	19	S 00°41'03.94" E	81.160	19	1,851,852.4791	484,192.0425
19	15	S 76°56'54.71" W	10.238	15	1,851,850.1672	484,182.0694
15	10	N 00°41'07.58" W	82.510	10	1,851,932.6710	484,181.0824
10	36	S 84°41'15.19" E	2.560	36	1,851,932.4340	484,183.6310
36	35	N 02°59'46.95" E	1.694	35	1,851,934.1261	484,183.7196
35	18	S 86°10'06.34" E	7.370	18	1,851,933.6336	484,191.0730
SUPERFICIE = 822.240 m2						

PLANO:	ESCALA:
LOTIFICACIÓN.	1:1,000
PROPIETARIO:	ACOTACION:
HNOS. ARAUJO SANCHEZ.	METROS
UBICACION:	PLANO No.:
LIBRAMIENTO SUR	T-2
LUGAR:	
TUXTLA GUTIERREZ, CHIAPAS	
LEVANTO:	FECHA:
ING. FRANCISCO ISLAS GRAJALES	SEPTIEMBRE 2020