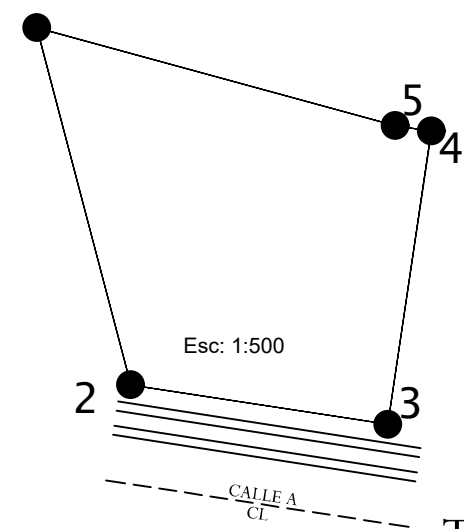
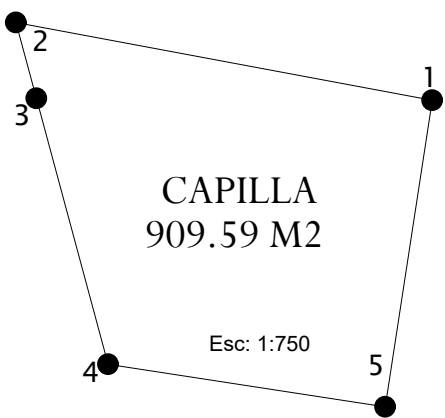


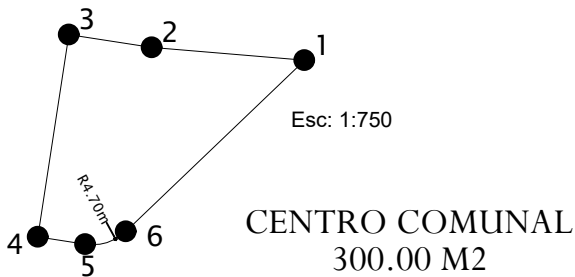


DATOS DE CAMPO DE TANQUE 1 Y POZO 1			
ESTACION	DISTANCIA	ESTE	NORTE
1	24.22	337744.45	928357.17
2	24.08	337721.08	928363.56
3	16.96	337727.21	928340.27
4	19.33	337743.97	928337.70
5	2.39	337746.81	928356.82

TANQUE 1 Y POZO 1
439.40 M2



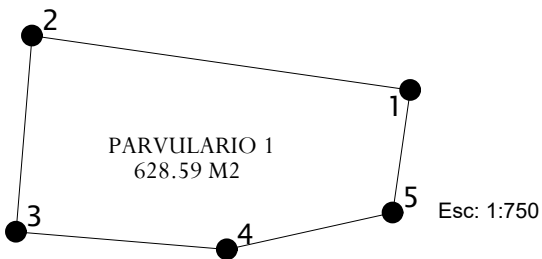
DATOS DE CAMPO DE LOTE DE IGLESIA			
PUNTO	DISTANCIA	ESTE	NORTE
1	41.42	337777.38	928149.60
2	7.69	337736.66	928157.20
3	26.93	337738.67	928149.77
4	27.42	337745.68	928123.77
5	30.33	337772.78	928119.61



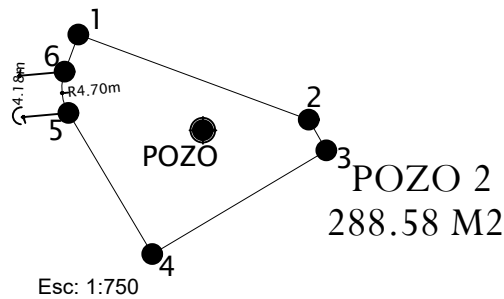
DATOS DE CAMPO DE C. COMUNAL			
PUNTO	DISTANCIA	ESTE	NORTE
1	14.98	337857.75	928127.84
2	8.19	337842.83	928129.10
3	20.00	337834.73	928130.34
4	4.69	337831.70	928110.57
5	4.16	337836.33	928109.86
6	24.18	337840.30	928111.11



DATOS DE ALMACEN TEMPORAL			
PUNTO	DISTANCIA	ESTE	NORTE
1	30.37	337890.25	928178.06
2	19.98	337920.52	928175.57
3	30.21	337918.87	928155.65
4	19.96	337888.76	928158.15

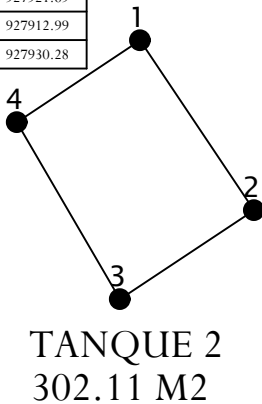


DATOS DE CAMPO PARVULARIO 1			
PUNTO	DISTANCIA	ESTE	NORTE
1	37.34	338095.81	928264.01
2	19.24	338058.85	928269.31
3	20.72	338057.26	928250.14
4	16.58	338077.90	928248.43
5	12.12	338094.09	928252.01

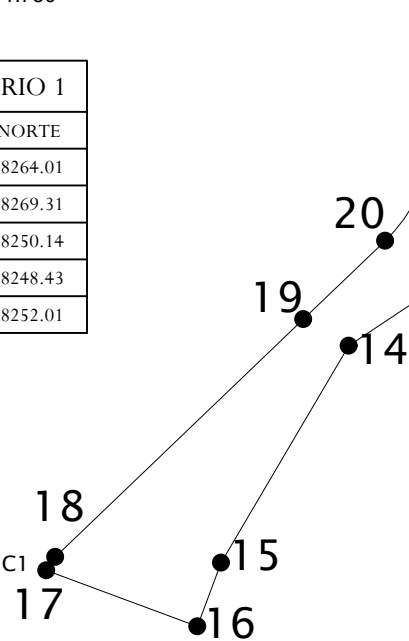


DATOS DE CAMPO DE POZO 2			
PUNTO	DISTANCIA	ESTE	NORTE
P1	24.01	337804.36	927997.42
P2	3.47	337826.88	927989.10
P3	19.82	337828.62	927986.10
P4	16.05	337811.59	927975.97
P5	3.87	337803.02	927993.79
POZO		337816.54	927988.07

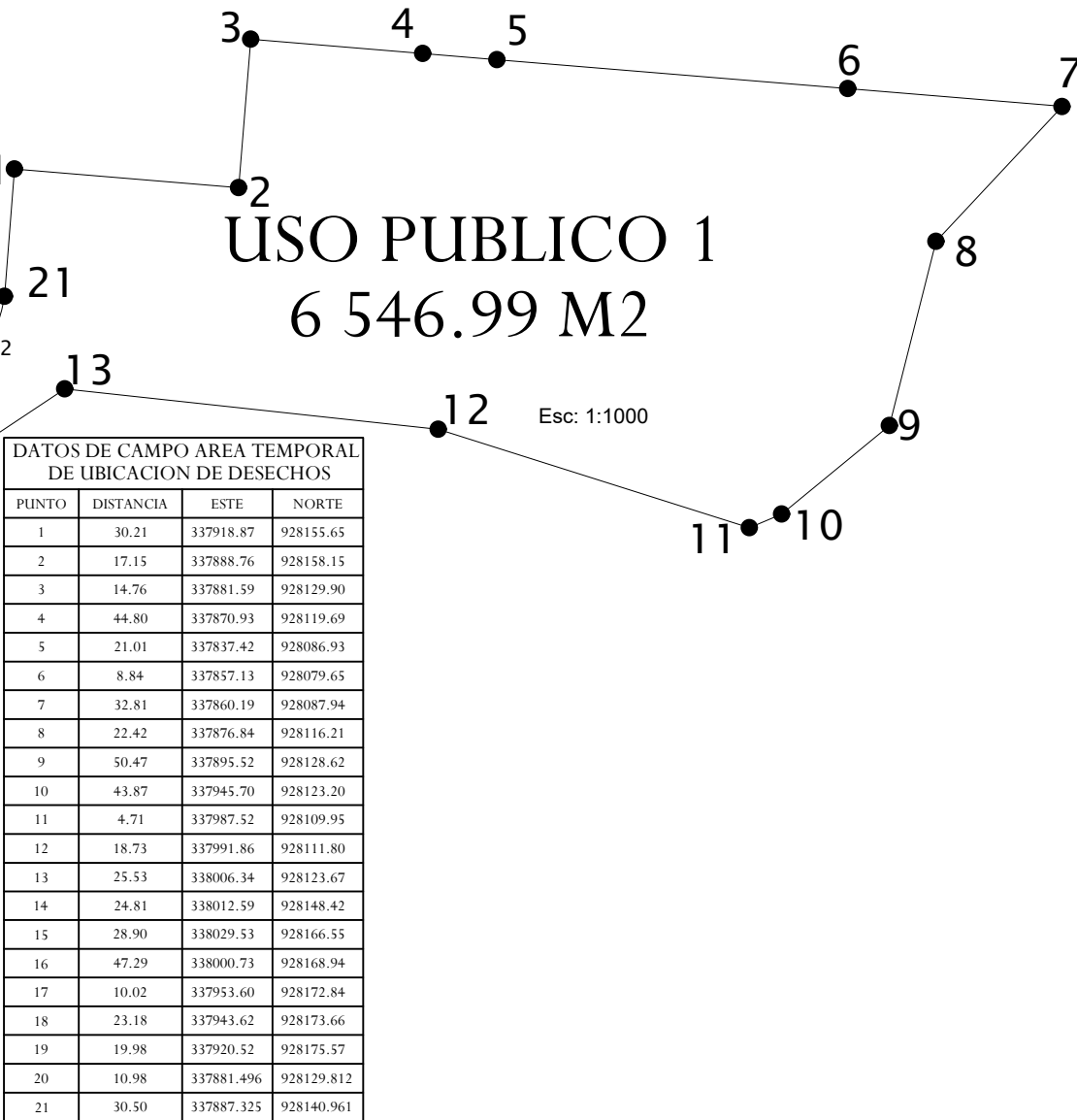
DATOS DE TANQUE 2			
PUNTO	DISTANCIA	ESTE	NORTE
1	20.00	337756.39	927938.31
2	19.98	337767.52	927921.69
3	20.21	337754.42	927912.99
4	14.48	337744.33	927930.28



TANQUE 2
302.11 M2



DATOS DE CAMPO DE CURVA					
CURVA	DISTANCIA	RUMBO	RADIO	LONGITUD	AREA
C1	2.11	N33° 14' 53.46"E	4.70	2.13	1.06 m2
C2	12.58	N27° 36' 10.59"E	19.70	12.80	8.70 m2



DATOS DE CAMPO AREA TEMPORAL DE UBICACION DE DESECHOS			
PUNTO	DISTANCIA	ESTE	NORTE
1	30.21	337918.87	928155.65
2	17.15	337888.76	928158.15
3	14.76	337881.59	928129.90
4	44.80	337870.93	928119.69
5	21.01	337837.42	928086.93
6	8.84	337857.13	928079.65
7	32.81	337860.19	928087.94
8	22.42	337876.84	928116.21
9	50.47	337895.52	928128.62
10	43.87	337945.70	928123.20
11	4.71	337987.52	928109.95
12	18.73	337991.86	928111.80
13	25.53	338006.34	928123.67
14	24.81	338012.59	928148.42
15	28.90	338029.53	928166.55
16	47.29	338000.73	928168.94
17	10.02	337953.60	928172.84
18	23.18	337943.62	928173.66
19	19.98	337920.52	928175.57
20	10.98	337881.496	928129.812
21	30.50	337887.325	928140.961