

CUADRO DE CONSTRUCCION POLIGONO C.C. 103-017-695-017						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
				1	2,666,027.856	556,991.203
1	2	S 33°37'16.438" W	63.867	2	2,665,974.674	556,955.840
2	3	S 82°58'29.220" E	11.461	3	2,665,973.272	556,967.216
3	4	S 67°16'38.547" E	21.312	4	2,665,965.040	556,986.873
4	5	N 73°35'58.231" E	21.793	5	2,665,971.193	557,007.780
5	6	N 54°59'41.450" E	15.389	6	2,665,980.021	557,020.385
6	7	N 22°58'28.655" W	20.068	7	2,665,998.497	557,012.552
7	8	N 34°35'58.941" W	18.112	8	2,666,013.406	557,002.267
8	1	N 37°26'19.180" W	18.199	1	2,666,027.856	556,991.203

SUPERFICIE = 2,126.518 m2

CUADRO DE CONSTRUCCION FRACCION 1						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
				1	2,666,027.856	556,991.203
1	9	S 33°37'16.425" W	23.341	9	2,666,008.420	556,978.280
9	6	S 56°00'03.470" E	50.788	6	2,665,980.021	557,020.385
6	7	N 22°58'28.655" W	20.068	7	2,665,998.497	557,012.552
7	8	N 34°35'58.941" W	18.112	8	2,666,013.406	557,002.267
8	1	N 37°26'19.180" W	18.199	1	2,666,027.856	556,991.203

SUPERFICIE = 683.099 m2

CUADRO DE CONSTRUCCION FRACCION 2						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
				9	2,666,008.420	556,978.280
9	10	S 33°37'16.438" W	15.000	10	2,665,995.929	556,969.974
10	5	S 56°48'12.486" E	45.180	5	2,665,971.193	557,007.780
5	6	N 54°59'41.450" E	15.389	6	2,665,980.021	557,020.385
6	9	N 56°00'03.470" W	50.788	9	2,666,008.420	556,978.280

SUPERFICIE = 703.668 m2

CUADRO DE CONSTRUCCION POLIGONO RESTANTE C.C. 103-017-695-017						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
				10	2,665,995.929	556,969.974
10	2	S 33°37'16.451" W	25.526	2	2,665,974.674	556,955.840
2	3	S 82°58'29.220" E	11.461	3	2,665,973.272	556,967.216
3	4	S 67°16'38.547" E	21.312	4	2,665,965.040	556,986.873
4	5	N 73°35'58.231" E	21.793	5	2,665,971.193	557,007.780
5	10	N 56°48'12.486" W	45.180	10	2,665,995.929	556,969.974

SUPERFICIE = 739.751 m2

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