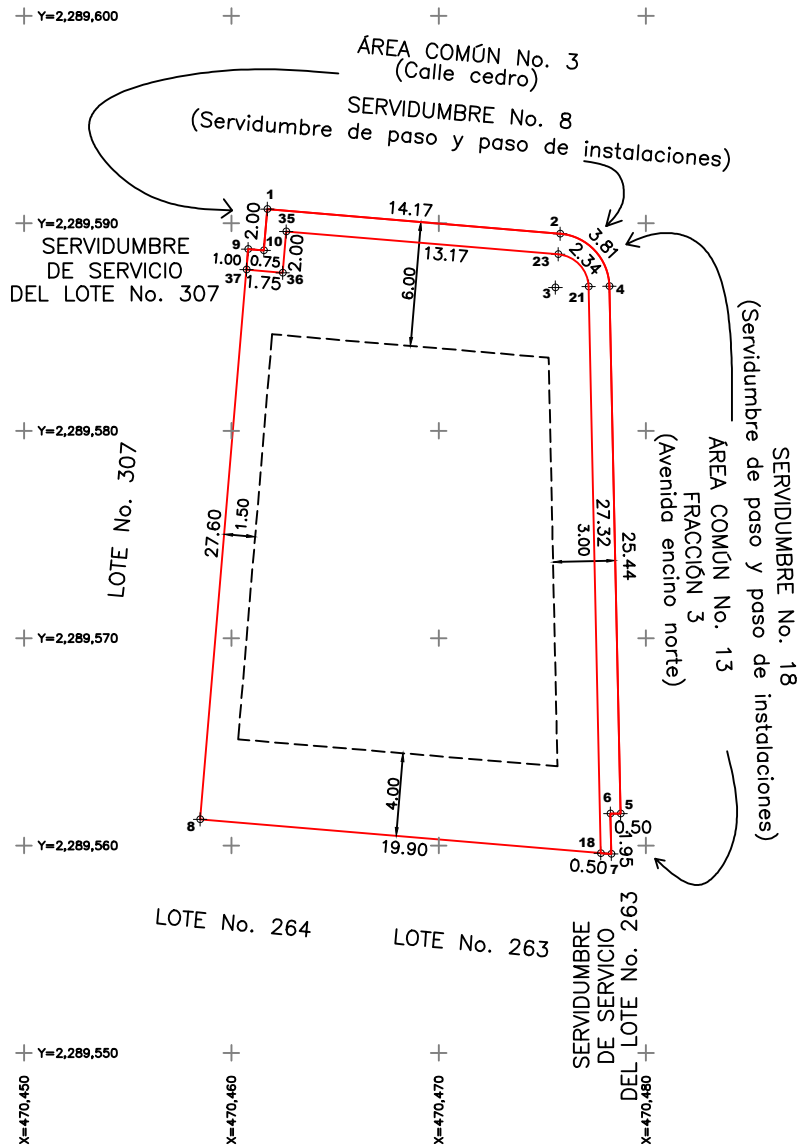
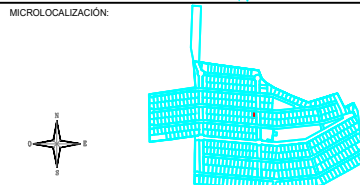
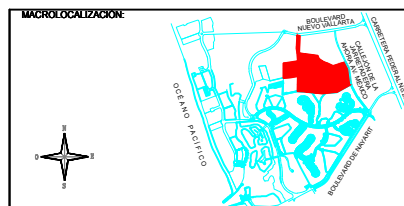




CUADRO DE CONSTRUCCIÓN							
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S		
EST	PV				Y	X	
				1	2,289,590.6933	470,461.7304	
1	2	S 85°10'21.69° E	14.17	2	2,289,589.5008	470,475.8506	
2	4	S 43°12'07.59° E	3.48	4	2,289,586.9659	470,478.2312	
		CENTRO DE CURVA		3	2,289,586.9100	470,475.6318	
		DELTA = 83°56'28.20" LONG. CURVA = 3.81 RADIO = 2.60 SUB.TAN. = 2.34					
4	5	S 01°13'53.48° E	25.44	5	2,289,561.5334	470,478.7780	
5	6	N 90°00'00° W	0.50	6	2,289,561.5334	470,478.2778	
6	7	S 01°13'53.48° E	1.95	7	2,289,559.5869	470,478.3197	
7	8	N 85°10'21.69° W	19.90	8	2,289,561.2614	470,458.4921	
8	9	N 04°49'38.31° E	27.60	9	2,289,588.7635	470,460.8147	
9	10	S 85°10'21.69° E	0.75	10	2,289,588.7003	470,461.5620	
10	1	N 04°49'38.31° E	2.00	1	2,289,590.6933	470,461.7304	

CUADRO DE CONSTRUCCIÓN (SERVIDUMBRE DE SERVICIO)							
LADO			RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV					Y	X
					1	2,289,590.6933	470,461.7304
1	2	S 85°10'21.69" E	14.17		2	2,289,589.5008	470,475.8506
2	4	S 43°12'07.59" E	3.48		4	2,289,586.9659	470,478.2312
		CENTRO DE CURVA			3	2,289,586.9100	470,475.6318
		DELTA = 83°56'28.20" RADIO = 2.60	LONG. CURVA = SUB.TAN.= 2.34			3.81	
4	5	S 01°13'53.48" E	25.44		5	2,289,561.5334	470,478.7780
5	6	N 90°00'00" W	0.50		6	2,289,561.5334	470,478.2778
6	7	S 01°13'53.48" E	1.95		7	2,289,559.5869	470,478.3197
7	18	N 85°10'21.69" W	0.50		18	2,289,559.6292	470,477.8187
18	21	N 01°13'53.48" W	27.32		21	2,289,586.9444	470,477.2315
21	23	N 43°12'07.59" W	2.14		23	2,289,588.5043	470,475.7665
		CENTRO DE CURVA			3	2,289,586.9100	470,475.6318
		DELTA = 83°56'28.20" RADIO = 1.60	LONG. CURVA = SUB.TAN.= 1.44			2.34	
23	35	N 85°10'21.69" W	13.17		35	2,289,589.6126	470,462.6427
35	36	S 04°49'38.31" W	2.00		36	2,289,587.6197	470,462.4743
36	37	N 85°10'21.69" W	1.75		37	2,289,587.7670	470,460.7306
37	9	N 04°49'38.31" E	1.00		9	2,289,588.7635	470,460.8147
9	10	S 85°10'21.69" E	0.75		10	2,289,588.7003	470,461.5620
10	1	N 04°49'38.31" E	2.00		1	2,289,590.6933	470,461.7304
SUPERFICIE = 46.39 m2							

SUPERFICIE = 46.39 m2



NOMBRE DEL DESARROLLO:
CONDOMINIO MAESTRO RESIDENCIAL LOS TIGRES

LOTE:
AVENIDA MÉXICO No. 153, POBLADO DE LA JARRETADERA, MUNICIPIO DE BAHÍA DE BANDERAS, NAYARIT, MÉXICO.

PLANO:
LOTE No. 306

CONTENIDO:
MEDIDAS Y COLINDANCIAS

SUPERFICIE:
553.76 M2

ESCALA:
1 : 250

FECHA:
ENERO / 2018

INGENIERIA CIVIL PROGRAMADA
Guadalajara, Jalisco. México
Tel. y Fax (33) 36-37-16-03, 36-37-86-84 Y 36-51-23-43