

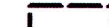
**PROGRAMA PARCIAL DE
DESARROLLO URBANO
INTERVENCION URBANA INTEGRAL
DEL RIO GRIJALVA EN LA CIUDAD
DE VILLAHERMOSA, TABASCO**

SIMBOLOGIA TEMATICA

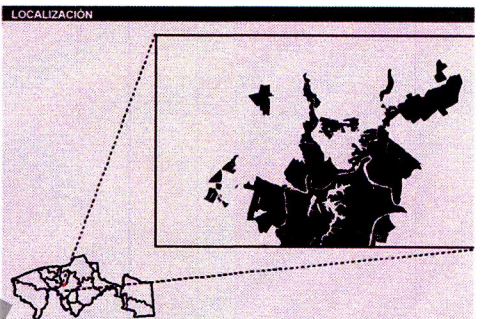
 Área Normativa de Aplicación del Programa Parcial

"ESTE PROGRAMA ES DE CARÁCTER PÚBLICO, NO ES PATROCINADO NI PROMOVIDO POR PARTIDO POLÍTICO ALGUNO Y SUS RECURSOS PROVIENEN DE LOS IMPUESTOS QUE PAGAN TODOS LOS CONTRIBUYENTES. ESTÁ PROHIBIDO EL USO DE ESTE PROGRAMA CON POLÍTICOS, ELECTORALES, DE LUCRO Y OTROS DISTINTOS A LOS ESTABLECIDOS. QUIEN HAGA USO INDEBIDO DE LOS RECURSOS DE ESTE PROGRAMA DEBERÁ SER DENUNCIADO Y SANCIONADO DE ACUERDO CON LA LEY APLICABLE Y ANTE LA AUTORIDAD COMPETENTE"

SIMBOLOGIA BASE

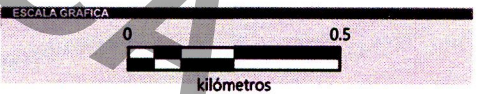
-  Vías regionales
-  Límite del Centro de Población
-  CuerposAgua
-  AreaUrbana

Fuente de información: Elaboración propia; SOTOP: Delimitación de polígonos Área de Intervención PPDU.



ESPECIFICACIONES CARTOGRAFICAS

Proyección: Universal Transversa Mercator
WGS84 - 15N



ESCALA DE IMPRESION

1:17,900

FECHA

Marzo 2020

PLANO

ÁREA DE ESTUDIO

CLAVE

A-3

CUADRO DE CONSTRUCCION									
LADO		RUMBO	DISTANCIA	V.	COORDENADAS		Y	X	
EST.	P.V.								
1	2	S 12°41'18.16" W	316.798	1	1,990,129.4498	508,414.4088			
2	3	S 12°48'18.51" W	109.52	2	1,989,820.3884	508,344.8246			
3	4	S 15°06'07.67" W	105.588	3	1,989,713.5922	508,320.5511			
4	5	S 36°26'46.90" W	130.751	4	1,989,611.6504	508,293.0410			
5	6	S 37°21'04.62" W	154.702	5	1,989,506.4725	508,215.3656			
6	7	S 40°01'55.90" W	52.833	6	1,989,383.4951	508,121.5079			
7	8	S 22°10'03.92" W	94.353	7	1,989,343.0420	508,087.5250			
8	9	S 29°11'57.11" W	126.05	8	1,989,255.6634	508,051.9238			
9	10	S 36°23'10.60" W	76.38	9	1,989,145.6310	507,990.4308			
10	11	S 11°18'38.65" W	66.007	10	1,989,019.4174	507,932.1743			
11	12	S 06°49'07.24" W	149.928	11	1,988,870.5501	507,914.3737			
12	13	S 21°48'10.08" W	69.712	12	1,988,805.8252	507,888.4819			
13	14	S 39°42'42.80" W	124.104	13	1,988,710.3560	507,809.1883			
14	15	S 61°08'45.78" W	90.533	14	1,988,666.6667	507,729.8947			
15	16	S 72°38'49.58" W	108.506	15	1,988,634.3042	507,626.3276			
16	17	S 68°37'50.70" W	79.934	16	1,988,605.1780	507,551.8887			
17	18	S 26°51'21.73" W	286.572	17	1,988,349.5145	507,422.4298			
18	19	S 06°20'26.22" E	175.833	18	1,988,174.7573	507,441.8486			
19	20	S 03°39'08.93" E	228.62	19	1,987,946.6019	507,456.4128			
20	21	S 67°37'43.97" E	663.227	20	1,987,694.1747	508,069.7244			
21	22	S 34°08'16.16" E	115.344	21	1,987,598.7055	508,134.4539			
22	23	S 25°26'15.96" E	146.931	22	1,987,466.0194	508,197.5651			
23	24	S 11°46'08.71" W	79.338	23	1,987,388.3495	508,181.3827			
24	25	S 18°53'14.33" W	64.988	24	1,987,326.8608	508,160.3456			
25	26	S 28°08'35.83" W	157.817	25	1,987,187.7023	508,085.9067			
26	27	S 22°40'55.20" W	117.502	26	1,987,079.2880	508,040.5961			
27	28	S 03°56'43.46" W	47.037	27	1,987,032.3624	508,037.3597			
28	29	S 31°55'56.93" E	131.559	28	1,986,920.7120	508,106.9438			
29	30	S 49°30'57.52" E	174.464	29	1,986,807.4434	508,239.6392			
30	31	S 71°06'10.75" E	189.857	30	1,986,745.9547	508,419.2635			
31	32	S 79°26'22.96" E	291.363	31	1,986,692.5566	508,705.6913			
32	33	S 73°44'27.12" E	161.823	32	1,986,647.2492	508,861.0420			
33	34	S 21°05'57.46" E	220.269	33	1,986,441.7476	508,940.3356			
34	35	S 15°47'36.47" E	166.479	34	1,986,281.5534	508,985.6462			
35	36	S 08°16'35.27" W	179.867	35	1,986,103.5598	508,959.7544			
36	37	S 10°53'58.12" W	265.304	36	1,985,843.0421	508,909.5891			
37	38	S 08°19'34.43" W	67.05	37	1,985,776.6990	508,899.8797			
38	39	S 42°03'58.80" E	89.367	38	1,985,710.3560	508,959.7544			
39	40	S 43°57'37.24" E	62.943	39	1,985,665.0485	509,003.4468			
40	41	N 90°00'00" E	11.328	40	1,985,665.0485	509,014.7744			
41	42	N 04°14'12.21" E	43.809	41	1,985,708.7378	509,018.0109			
42	43	N 00°00'00" E	33.981	42	1,985,742.7184	509,018.0109			
43	44	N 19°59'03.98" E	37.88	43	1,985,778.3171	509,030.9569			
44	45	N 48°00'53.02" E	43.541	44	1,985,807.4434	509,063.3216			
45	46	N 55°10'38.61" E	45.338	45	1,985,833.3333	509,100.5410			
46	47	N 29°35'08.38" E	357.26	46	1,986,144.0129	509,276.9288			
47	48	N 21°46'10.07" E	165.565	47	1,986,297.7346	509,338.4217			
48	49	N 20°14'52.52" E	210.414	48	1,986,495.1456	509,411.2424			
49	50	N 12°46'18.52" E	219.04	49	1,986,708.7378	509,459.7895			
50	51	N 04°21'04.96" E	149.298	50	1,986,857.6051	509,471.1171			
51	52	N 09°18'38.06" W	100.023	51	1,986,956.3107	509,454.9348			
52	53	N 15°29'22.32" W	139.366	52	1,987,090.6149	509,417.7154			
53	54	N 21°48'10.11" W	156.851	53	1,987,236.2459	509,359.4588			
54	55	N 39°48'27.16" W	113.745	54	1,987,323.6246	509,286.6382			
55	56	N 52°26'00.02" W	79.621	55	1,987,372.1683	509,223.5270			
56	57	N 68°11'59.96" W	69.715	56	1,987,396.0582	509,158.7075			
57	58	N 86°51'49.84" W	118.308	57	1,987,391.5857	509,040.6662			
58	59	N 90°00'00" W	11.328	58	1,987,391.5857	509,029.3386			
59	60	N 13°16'51.90" E	267.677	59	1,987,652.1035	509,090.8316			
60	61	N 19°06'05.69" E	83.925	60	1,987,731.3916	509,118.3416			
61	62	N 31°24'25.01" E	180.11	61	1,987,885.1133	509,212.1993			
62	63	N 31°19'49.73" E	130.71	62	1,987,996.7637	509,280.1653			
63	64	N 25°31'52.50" E	120.147	63	1,988,105.1780	509,331.9488			
64	65	N 21°40'33.74" E	135.818	64	1,988,231.3916	509,382.1142			
65	66	N 12°31'46.66" E	89.51	65	1,988,318.7702	509,401.5329			
66	67	N 11°18'38.29" W	49.505	66	1,988,367.3139	509,391.8236			
67	68	N 35°45'20.90" W	49.849	67	1,988,407.7670	509,362.6953			
68	69	N 59°19'28.15" W	222.019	68	1,988,521.0356	509,171.7434			
69	70	N 42°38'55.34" W	83.599	69	1,988,582.5243	509,115.1051			
70	71	N 16°23'26.26" W	57.347	70	1,988,637.5404	509,098.9228			
71	72	N 17°26'53.92" E	59.366	71	1,988,694.1747	509,116.7234			
72	73	N 35°23'48.10" E	150.863	72	1,988,817.1521	509,204.1081			
73	74	N 39°54'56.69" E	219.41	73	1,988,985.4369	509,344.8947			
74	75	N 28°26'40.69" E	132.501	74	1,989,101.9417	509,408.0059			
75	76	N 29°36'22.24" E	81.889	75	1,989,173.1391	509,448.0619			
76	77	N 12°03'27.23" E	170.427	76	1,989,339.8058	509,484.0630			
77	78	N 09°18'09.71" E	190.204	77	1,989,527.5080	509,514.8095			
78	79	N 15°45'08.09" E	65.569	78	1,989,590.6149	509,532.6101			
79	80	N 51°42'42.58" E	39.172	79	1,989,614.8867	509,563.3566			
80	81	N 70°26'00.57" E	362.374	80	1,989,736.2459	509,904.8045			
81	82	N 67°31'19.15" E	101.575	81	1,989,775.0809	509,998.6622			
82	83	N 16°11'25.10" E	52.233	82	1,989,825.2427	510,013.2263			
83	84	N 04°14'12.21" E	43.809	83	1,989,868.9320	510,016.4628			
84	85	N 60°15'24.11" W	13.046	84	1,989,875.4045	510,005.1352			
85	86	S 78°41'27.02" W	181.531	85	1,989,839.8058	509,827.1292			
86	87	S 88°05'27.52" W	145.722	86	1,989,834.9514	509,681.4879			
87	88	N 80°12'16.08" W	228.263	87	1,989,873.7864	509,456.5530			
88	89	N 74°27'33.97" W	283.86	88	1,989,949.8382	509,183.0711			
89	90	N 76°18'39.14" W	649.564	89	1,990,103.5598	508,551.9589			
90	91	N 74°03'20.36" W	70.685	90	1,990,122.9773	508,483.9929			
91	1	N 84°41'09.06" W	69.885	1	1,990,129.45	508,414.41			

SUPERFICIE = 4,979,170.78 M2