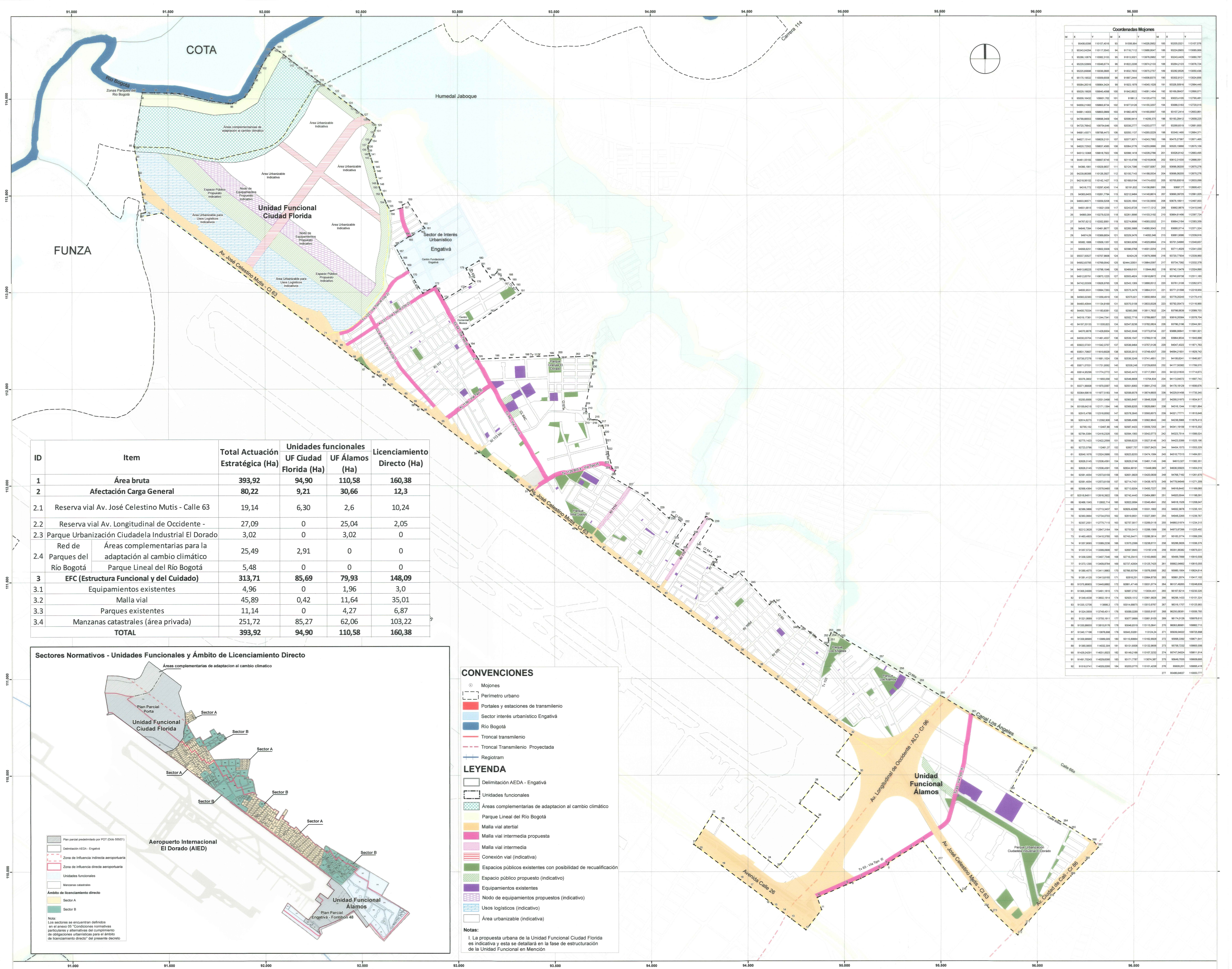
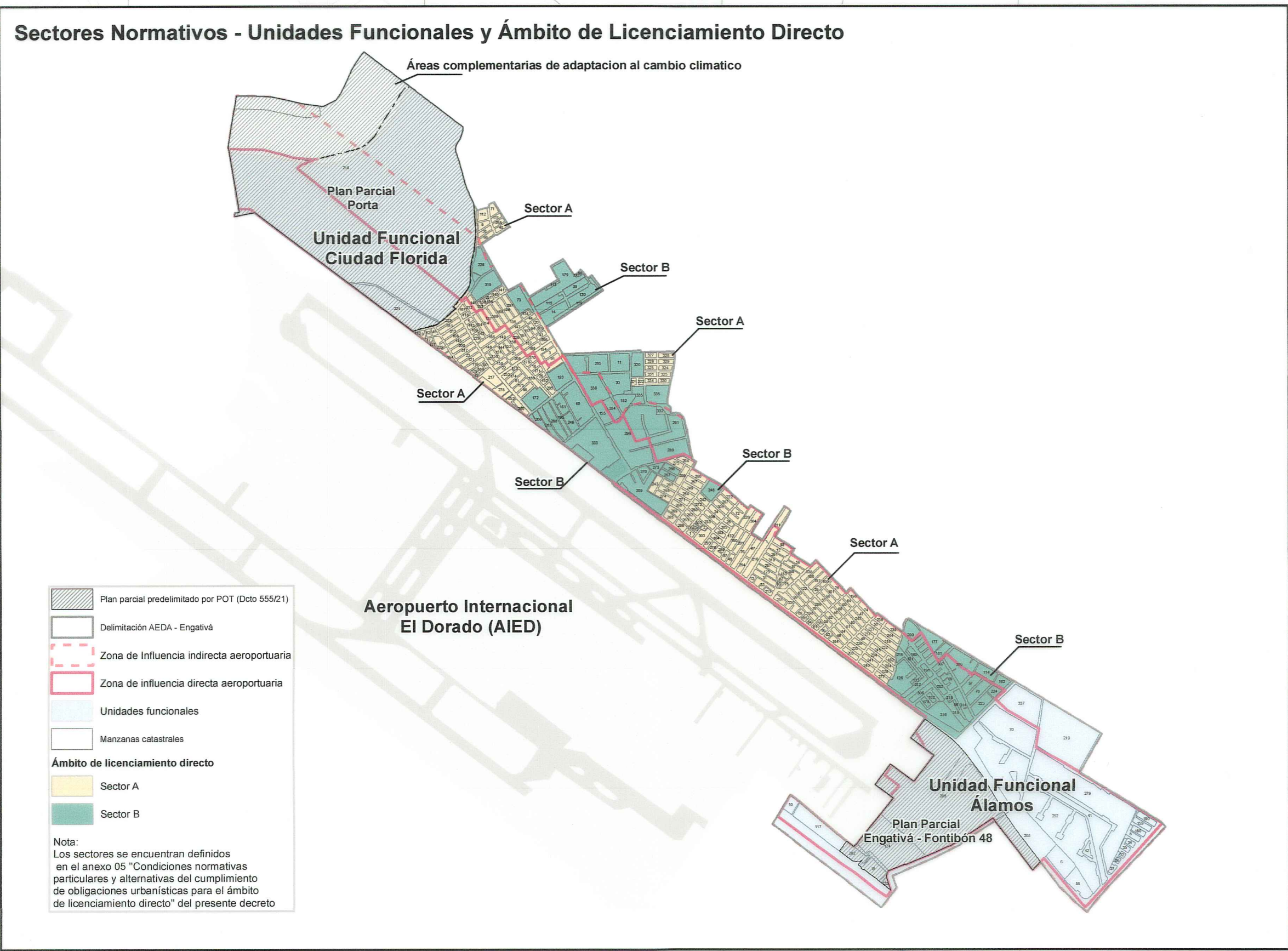




ID	Item	Total Actuación Estratégica (Ha)	Unidades funcionales		Licenciamiento Directo (Ha)
			UF Ciudad Florida (Ha)	UF Álamos (Ha)	
1	Área bruta	393,92	94,90	110,58	160,38
2	Afectación Carga General	80,22	9,21	30,66	12,3
2.1	Reserva vial Av. José Celestino Mutis - Calle 63	19,14	6,30	2,6	10,24
2.2	Reserva vial Av. Longitudinal de Occidente -	27,09	0	25,04	2,05
2.3	Parque Urbanización Ciudadela Industrial El Dorado	3,02	0	3,02	0
2.4	Red de Parques del Río Bogotá	25,49	2,91	0	0
	Áreas complementarias para la adaptación al cambio climático				
	Parque Lineal del Río Bogotá	5,48	0	0	0
3	EFC (Estructura Funcional y del Cuidado)	313,71	85,69	79,93	148,09
3.1	Equipamientos existentes	4,96	0	1,96	3,0
3.2	Malla vial	45,89	0,42	11,64	35,01
3.3	Parques existentes	11,14	0	4,27	6,87
3.4	Manzanas catastrales (área privada)	251,72	85,27	62,06	103,22
	TOTAL	393,92	94,90	110,58	160,38



CONVENCIONES

- Mojes
- Perímetro urbano
- Portales y estaciones de transmlenio
- Sector interés urbanístico Engativá
- Río Bogotá
- Troncal transmlenio
- Troncal Transmlenio Propyectada
- Regiotram

LEYENDA

- Delimitación AEDA - Engativá
- Unidades funcionales
- Áreas complementarias de adaptación al cambio climático
- Parque Lineal del Río Bogotá
- Malla vial arterial
- Malla vial intermedia propuesta
- Malla vial intermedia
- Conexión vial (indicativa)
- Espacios públicos existentes con posibilidad de reuualificación
- Espacio público propuesto (indicativo)
- Equipamientos existentes
- Nodo de equipamientos propuestos (indicativo)
- Usos logísticos (indicativo)
- Área urbanizable (indicativa)

Notas:
1. La propuesta urbana de la Unidad Funcional Ciudad Florida es indicativa y esta se detallará en la fase de estructuración de la Unidad Funcional en Mencón

Coordenadas Mojones												
ID	M	X	Y	M	X	Y	M	X	Y	M	X	Y
1	91400,000	110157,4010	92	91500,000	114026,0000	183	92000,000	113107,370				
2	91404,000	110157,4010	93	91504,000	114026,0000	184	92004,000	113107,370				
3	91408,000	110023,9138	94	91508,000	113071,0000	185	92008,000	112343,420				
4	91429,200	110087,0474	95	91522,200	113071,2130	186	92032,200	113070,727				
5	91430,000	110088,0085	97	91523,000	113071,2735	187	92033,000	113080,420				
6	91432,000	110090,7602	98	91525,000	113071,3340	188	92035,000	113090,113				
7	91559,300	110096,3624	99	91653,300	113075,1005	190	92335,300	113094,445				
8	91600,000	110096,4006	100	91650,000	113081,1406	191	92330,000	113099,071				
9	91603,400	100691,1072	101	91661,300	113100,4772	192	92333,400	113079,481				
10	91689,100	100669,3714	102	91747,100	113050,3007	194	93066,100	113220,811				
11	91681,400	100660,0689	103	91748,400	113050,3007	195	93072,400	113230,015				
12	91681,400	100660,0689	104	91748,400	113050,3007	196	93072,400	113230,015				
13	91681,400	100660,0689	105	91748,400	113050,3007	197	93072,400	113230,015				
14	91681,400	100660,0689	106	91748,400	113050,3007	198	93072,400	113230,015				
15	91681,400	100660,0689	107	91748,400	113050,3007	199	93072,400	113230,015				
16	91681,400	100660,0689	108	91748,400	113050,3007	200	93072,400	113230,015				
17	91681,400	100660,0689	109	91748,400	113050,3007	201	93072,400	113230,015				
18	91681,400	100660,0689	110	91748,400	113050,3007	202	93072,400	113230,015				
19	91681,400	100660,0689	111	91748,400	113050,3007	203	93072,400	113230,015				
20	91681,400	100660,0689	112	91748,400	113050,3007	204	93072,400	113230,015				
21	91681,400	100660,0689	113	91748,400	113050,3007	205	93072,400	113230,015				
22	91681,400	100660,0689	114	91748,400	113050,3007	206	93072,400	113230,015				
23	91681,400	100660,0689	115	91748,400	113050,3007	207	93072,400	113230,015				
24	91681,400	100660,0689	116	91748,400	113050,3007	208	93072,400	113230,015				
25	91681,400	100660,0689	117	91748,400	113050,3007	209	93072,400	113230,015				
26	91681,400	100660,0689	118	91748,400	113050,3007	210	93072,400	113230,015				
27	91681,400	100660,0689	119	91748,400	113050,3007	211	93072,400	113230,015				
28	91681,400	100660,0689	120	91748,400	113050,3007	212	93072,400	113230,015				
29	91681,400	100660,0689	121	91748,400	113050,3007	213	93072,400	113230,015				
30	91681,400	100660,0689	122	91748,400	113050,3007	214	93072,400	113230,015				
31	91681,400	100660,0689	123	91748,400	113050,3007	215	93072,400	113230,015				
32	91681,400	100660,0689	124	91748,400	113050,3007	216	93072,400	113230,015				
33	91681,400	100660,0689	125	91748,400	113050,3007	217	93072,400	113230,015				
34	91681,400	100660,0689	126	91748,400	113050,3007	218	93072,400	113230,015				
35	91681,400	100660,0689	127	91748,400	113050,3007	219	93072,400	113230,015				
36	91681,400	100660,0689	128	91748,400	113050,3007	220	93072,400	113230,015				
37	91681,400	100660,0689	129	91748,400	113050,3007	221	93072,400	113230,015				
38	91681,400	100660,0689	130	91748,400	113050,3007	222	93072,400	113230,015				
39	91681,400	100660,0689	131	91748,400	113050,3007	223	93072,400	113230,015				
40	91681,400	100660,0689	132	91748,400	113050,3007	224	93072,400	113230,015				
41	91681,400	100660,0689	133	91748,400	113050,3007	225	93072,400	113230,015				
42	91681,400	100660,0689	134	91748,400	113050,3007	226	93072,400	113230,015				
43	91681,400	100660,0689	135	91748,400	113050,3007	227	93072,400	113230,015				
44	91681,400	100660,0689	136	91748,400	113050,3007	228	93072,400	113230,015				
45	91681,400	100660,0689	137	91748,400	113050,3007	229	93072,400	113230,015				
46	91681,400	100660,0689	138	91748,400	113050,3007	230	93072,400	113230,015				
47	91681,400	100660,0689	139	91748,400	113050,3007	231	93072,400	113230,015				
48	91681,400	100660,0689	140	91748,400	113050,3007	232	93072,400	113230,015				
49	91681,400	100660,0689	141	91748,400	113050,3007	233	93072,400	113230,015				
50	91681,400	100660,0689	142	91748,400	113050,3007	234	93072,400	113230,015				
51	91681,400	100660,0689	143	91748,400	113050,3007	235	93072,400	113230,015				
52	91681,400	100660,0689	144	91748,400	113050,3007	236	93072,400	113230,015				
53	91681,400	100660,0689	145	91748,400	113050,3007	237	93072,400	113230,015				
54	91681,400	100660,0689	146	91748,400	113050,3007	238	93072,400	113230,015				
55	91681,400	100660,0689	147	91748,400	113050,3007	239	93072,400	113230,015				
56	91681,400	100660,0689	148	91748,400	113050,3007	240	93072,400	113230,015				
57	91681,400	100660,0689	149	91748,400	113050,3007	241	93072,400	113230,015				
58	91681,400	100660,0689	150	91748,400	113050,3007	242	93072,400	113230,015				
59	91681,400	100660,0689	151	91748,400	113050,3007	243	93072,400	113230,015				
60	91681,400	100660,0689	152	91748,400	113050,3007	244	93072,400	113230,015				
61	91681,400	100660,0689	153	91748,400	113050,3007	245	93072,400	113230,015				
62	91681,400	100660,0689	154	91748,400	113050,3007	246	93072,400	113230,015				
63	91681,400	100660,0689	155	91748,400	113050,3007	247	93072,400	113230,015				
64	91681,400	100660,0689	156	91748,400	113050,3007	248	93072,400	113230,015				
65	91681,400	100660,0689	157	91748,400	113050,3007	249	93072,400	113230,015				
66	91681,400	100660,0689	158	91748,400	113050,3007	250	93072,400	113230,015				
67	91681,400	100660,0689	159	91748,400	113050,3007	251	93072,400	113230,015				
68	91681,400	100660,0689	160	91748,400	113050,3007	252	93072,400	113230,015				
69	91681,400	100660,0689	161	91748,400	113050,3007	253	93072,400	113230,015				
70	91681,400	100660,0689	162	91748,400	113050,3007	254	93072,400	113230,015				
71	91681,400	100660,0689	163	91748,400	113050,3007	255	93072,400	113230,015				
72	91681,400	100660,0689	164	91748,400	113050,3007	256	93072,400	113230,015				
73	91681,400	100660,0689	165	91748,400	113050,3007	257	93072,400	113230,015				
74	91681,400	100660,0689	166	91748,400	113050,3007	258	93072,400	113230,015				
75	91681,400	100660,0689	167	91748,400	113050,3007	259	93072,400	113230,015				
76	91681,400	100660,0689	168	91748,400	113050,3007	260	93072,400	113230,015				
77	91681,400	100660,0689	169	91748,400	113050,3007	261	93072,400	113230,015				
78	91681,400	100660,0689	170	91748,400	113050,3007	262	93072,400	113230,015				
79	91681,400	100660,0689	171	91748,400	113050,3007	263	93072,400	113230,015				
80	91681,400	100660,0689	172	91748,400	113050,3007	264	93072,400	113230,015				
81	91681,400	100660,0689	173	91748,400	113050,3007	265	93072,400	113230,015				
82	91681,400	100660,0689	174	91748,400	113050,3007	266	93072,400	113230,015				
83	91681,400	100660,0689	175	91748,400	113050,3007	267	93072,400	113230,015				
84	91681,400	100660,0689	176	91748,400	113050,3007	268	93072,400	113230,015				
85	91681,400	100660,0689	177	91748,400	113050,3007	269	93072,400	113230,015				
86	91681,400	100660,0689	178	91748,400	113050,3007	270	93072,400	113230,015				
87	91681,400	100660,0689	179	91748,400	113050,3007	271	93072,400	113230,015				
88	91681,400	100660,0689	180	91748,400	113050,3007	272	93072,400	113230,015				
89	91681,400	100660,0689	181	91748,400	113050,3007	273	93072,400	113230,015				
90	91681,400	100660,0689	182	91748,400	113050,3007	274	93072,400	113230,015				
91	91681,400	100660,0689	183	91748,400	113050,3007	275	93072,400	113230,015				
92	91681,400	100660,0689	184	91748,400	113050,3007	276	93072,400	113230,015				
93	91681,400	100660,0689	185	91748,400	113050,3007	277	93072,400	113230,015				
94	91681,400	100660										