

**UNIDAD FUNCIONAL J-04**

							SUPERFICIE			5.850,02 m2	
LADO	LONGITUD	RUMBO			CUAD	VERT	ANGULO INTERNO			COORD Y	COORD X
1154 - 1101	65.00 m	56	00	50	S-E	1154	90	00	00	2541969.48192	6344799.74752
1101 - 1102	90.00 m	33	59	10	S-W	1101	90	00	00	2542023.37844	6344763.41286
1102 - 1155	65.00 m	56	00	50	N-W	1102	90	00	00	2541973.06956	6344688.78747
1155 - 1154	90.00 m	33	59	10	N-E	1155	90	00	00	2541919.17286	6344725.12225

**UNIDAD FUNCIONAL J-05**

							SUPERFICIE			6.679,09 m2	
LADO	LONGITUD	RUMBO			CUAD	VERT	ANGULO INTERNO			COORD Y	COORD X
1131 - 1102	100.83 m	56	00	50	S-E	1131	60	13	46	2541889.46216	6344745.15189
1102 - 1103	63.41 m	33	59	10	S-W	1102	90	00	00	2541973.06956	6344688.78747
1103 - 1104	2.91 m	36	45	49	S-W	1103	177	13	21	2541937.62500	6344636.21100
1104 - 1105	2.91 m	42	19	41	S-W	1104	174	26	08	2541935.88200	6344633.87800
1105 - 1106	2.91 m	47	54	32	S-W	1105	174	25	09	2541933.92100	6344631.72500
1106 - 1107	2.91 m	53	27	38	S-W	1106	174	26	54	2541931.76000	6344629.77300
1107 - 1108	2.91 m	59	01	22	S-W	1107	174	26	16	2541929.42000	6344628.03900
1108 - 1109	2.91 m	64	35	48	S-W	1108	174	25	34	2541926.92300	6344626.54000
1109 - 1110	2.91 m	70	08	47	S-W	1109	174	27	01	2541924.29300	6344625.29100
1110 - 1111	2.91 m	75	43	30	S-W	1110	174	25	17	2541921.55400	6344624.30200
1111 - 1112	2.91 m	81	16	18	S-W	1111	174	27	12	2541918.73200	6344623.58400
1112 - 1113	2.91 m	86	51	03	S-W	1112	174	25	15	2541915.85300	6344623.14200
1113 - 1114	2.91 m	87	35	55	N-W	1113	174	26	58	2541912.94500	6344622.98200
1114 - 1115	2.91 m	82	01	33	N-W	1114	174	25	38	2541910.03600	6344623.10400
1115 - 1116	2.91 m	76	27	19	N-W	1115	174	25	46	2541907.15200	6344623.50800
1116 - 1117	2.91 m	70	53	58	N-W	1116	174	26	39	2541904.32100	6344624.19000
1117 - 1118	2.91 m	65	20	40	N-W	1117	174	26	42	2541901.56900	6344625.14300
1118 - 1119	2.91 m	59	46	19	N-W	1118	174	25	39	2541898.92200	6344626.35800
1119 - 1120	2.91 m	54	12	30	N-W	1119	174	26	11	2541896.40600	6344627.82400
1120 - 1121	2.91 m	48	37	58	N-W	1120	174	25	28	2541894.04400	6344629.52700
1121 - 1122	2.91 m	43	04	47	N-W	1121	174	26	49	2541891.85800	6344631.45200

<b>1122 - 1123</b>	2.91 m	37	30	27	N-W	<b>1122</b>	174	25	40	2541889.86900	6344633.57900
<b>1123 - 1124</b>	2.91 m	31	57	57	N-W	<b>1123</b>	174	27	30	2541888.09600	6344635.88900
<b>1124 - 1125</b>	2.91 m	26	23	20	N-W	<b>1124</b>	174	25	23	2541886.55400	6344638.36000
<b>1125 - 1126</b>	2.91 m	20	49	07	N-W	<b>1125</b>	174	25	47	2541885.26000	6344640.96800
<b>1126 - 1127</b>	2.91 m	15	16	02	N-W	<b>1126</b>	174	26	55	2541884.22500	6344643.69000
<b>1127 - 1128</b>	2.91 m	9	41	20	N-W	<b>1127</b>	174	25	18	2541883.45800	6344646.50000
<b>1128 - 1129</b>	2.91 m	4	08	05	N-W	<b>1128</b>	174	26	45	2541882.96800	6344649.37000
<b>1129 - 1130</b>	2.91 m	1	26	11	N-E	<b>1129</b>	174	25	44	2541882.75800	6344652.27500
<b>1130 - 1131</b>	90.21 m	4	12	56	N-E	<b>1130</b>	177	13	15	2541882.83100	6344655.18600

**UNIDAD FUNCIONAL J-06**

<b>UNIDAD FUNCIONAL J-06</b>							<b>SUPERFICIE</b>			<b>5.541,52 m2</b>	
<b>LADO</b>	<b>LONGITUD</b>	<b>RUMBO</b>			<b>CUAD</b>	<b>VERT</b>	<b>ANGULO INTERNO</b>			<b>COORD Y</b>	<b>COORD X</b>
<b>1132 - 1154</b>	87.31 m	56	00	50	S-E	<b>1132</b>	60	13	46	2541897.08376	6344848.55516
<b>1154 - 1155</b>	90.00 m	33	59	10	S-W	<b>1154</b>	90	00	00	2541969.48192	6344799.74752
<b>1155 - 1131</b>	35.83 m	56	00	50	N-W	<b>1155</b>	90	00	00	2541919.17286	6344725.12225
<b>1131 - 1132</b>	103.68 m	4	12	56	N-E	<b>1131</b>	119	46	14	2541889.46216	6344745.15189