COORDENADAS DE LOS EJES DE LA RED MARIA	
PUNTOS	COORDENADAS
A1	X=425600.3016 Y=466914.5120
AC	X=425953.3885 Y=466704.6572
A2	X=425962.8771 Y=466699.1356
A3	X=425980.8246 Y=466686.3480
A4	X=426000.2000 Y=466672.3000
AF	X=426156.2010 Y=466562.9070
A4	X=426337.6427 Y=466476.2395
A5	X=426371.3679 Y=466450.8359
A5U	X=426374.2929 Y=466451.8023
B1	X=425254.4350 Y=466519.6158
B2	X=425254.4350 Y=466519.6158
B2	X=425274.5770 Y=466203.5877
BF	X=425377.0599 Y=466049.5665
B3	X=425426.3040 Y=465920.2708
B0	X=425426.5452 Y=465918.8308
D3	X=425064.3431 Y=466114.8116
C1	X=425064.3431 Y=466114.8116
C2	X=425153.7515 Y=466172.9774
C3	X=425219.6280 Y=466216.7776
C4	X=425261.4448 Y=466243.8301
D3	X=425554.7041 Y=466439.5707
D4	X=425731.1963 Y=466557.3450
D5	X=425859.4615 Y=466639.9280
D6	X=425885.7430 Y=466591.7850
D7	X=425895.8793 Y=466581.9444
D8	X=425181.2963 Y=465742.1788
D9	X=425251.2456 Y=465675.8329
D10	X=425256.6462 Y=465788.1914
D11	X=425539.3597 Y=465967.7530
D12	X=425551.8884 Y=465982.1102
D13	X=425708.3556 Y=466010.0784
D12	X=425770.5572 Y=466048.1095
D13	X=425787.7911 Y=466058.5835
DE	X=425785.7911 Y=466058.5835
DH	X=426109.6056 Y=466229.6835
D14	X=426205.5077 Y=466413.0430
D15	X=426263.7834 Y=466348.0127
D16	X=426334.7754 Y=466268.6144
D17	X=426350.0755 Y=466249.9748
D18	X=426314.4428 Y=466418.2864
E1	X=425861.1063 Y=466320.7794
EF	X=425867.5354 Y=466322.9498
F2	X=425879.9494 Y=466332.7985
F3	X=425894.0380 Y=466320.0297
F4	X=425894.0380 Y=466320.0297
FH	X=425861.5582 Y=466318.7485
FH	X=426016.8376 Y=466402.9089
F3	X=426061.8525 Y=466417.0142
F4	X=426070.3775 Y=466435.1666
I2	X=425642.1886 Y=466093.7133
I3	X=425643.1886 Y=466093.7133
L3	X=425680.1536 Y=466069.3140
J1	X=425340.8811 Y=465760.1624
J2	X=426350.8396 Y=466393.0963
J3	X=426353.6514 Y=466391.1812
J4	X=426366.0904 Y=466437.0156

COORDENADAS DE LA MANZANA 1	
PUNTOS	COORDENADAS
1100	X=425154.8125 Y=466157.3497
1101	X=425213.1185 Y=466166.1161
1102	X=425226.1764 Y=466196.2643
1103	X=425254.1284 Y=466166.6547
1104	X=425264.6214 Y=466181.7202
1105	X=425280.6286 Y=466164.4363
1106	X=425301.9911 Y=466159.8532
1107	X=425300.3980 Y=466159.8532
1108	X=425329.0065 Y=465868.4678
1109	X=425349.8475 Y=465892.2088
1111	X=425247.7550 Y=465783.5609
1112	X=425215.4453 Y=465772.8521
1113	X=425215.4453 Y=465772.8521
1114	X=425215.2397 Y=465772.7273
1115	X=425179.2700 Y=465750.5535
1116	X=424961.3053 Y=465635.0878
1117	X=424852.9150 Y=465577.1001
1118	X=424852.9150 Y=465577.1000
1119	X=424853.0800 Y=465587.5450
1120	X=424853.0350 Y=465570.8850
1121	X=424830.0350 Y=465570.8850
1122	X=424824.0650 Y=465565.1100
1123	X=425071.3693 Y=465711.9240
1124	X=425071.3693 Y=465711.9240
1125	X=424783.4950 Y=465652.5850
1126	X=424780.1800 Y=465542.3300
1127	X=424777.6500 Y=465540.6000
1128	X=424769.9400 Y=465540.1800
1129	X=424758.6150 Y=465543.7810

COORDENADAS DE LA MANZANA 2	
PUNTOS	COORDENADAS
1200	X=425311.1955 Y=465281.8413
1201	X=425541.9658 Y=465218.5582
1202	X=425542.2984 Y=465218.5582
1203	X=425674.6193 Y=466249.2873
1204	X=425675.2915 Y=466249.2873
1205	X=425375.6056 Y=466074.2488
1206	X=425375.6056 Y=466074.2488
1207	X=425296.3106 Y=466.8853
1208	X=425297.2199 Y=466209.6670
1209	X=425306.7769 Y=465349.8600

COORDENADAS DE LA MANZANA 3	
PUNTOS	COORDENADAS
1300	X=425579.7215 Y=466439.8730
1301	X=425634.6689 Y=466475.8773
1302	X=425847.4428 Y=466676.1997
1303	X=425847.4428 Y=466676.1997
1304	X=425749.4061 Y=466561.8487
1305	X=425838.0466 Y=466321.9040
1306	X=425704.3853 Y=466320.3231
1307	X=425688.7274 Y=466204.2574
1308	X=425679.2700 Y=466223.3846
1309	X=425621.2490 Y=466404.4583

COORDENADAS DE LA MANZANA 4	
PUNTOS	COORDENADAS
1400	X=425999.3958 Y=466445.3141
1401	X=426122.8593 Y=466572.0432
1402	X=426126.8426 Y=466505.5864

COORDENADAS DE LA MANZANA 4	
PUNTOS	COORDENADAS
1403	X=426059.6291 Y=466442.5269
1404	X=426054.9783 Y=466438.0802
1405	X=425906.6051 Y=466308.5189
1406	X=425892.3982 Y=466316.5004
1407	X=425892.3982 Y=466316.5004
1408	X=426036.5397 Y=466621.4532
1409	X=425967.1836 Y=466594.8763
1410	X=426008.8909 Y=466568.8778

COORDENADAS DE LA MANZANA 5	
PUNTOS	COORDENADAS
1500	X=425387.6803 Y=466051.3287
1501	X=425828.4791 Y=466287.3862
1502	X=425766.7213 Y=466061.9800
1503	X=425448.2501 Y=466061.9800
1504	X=425153.7515 Y=466172.9774
1505	X=425460.2504 Y=465950.5064
1506	X=425460.2504 Y=465950.5064
1507	X=425430.0343 Y=465958.6813
1508	X=425430.0343 Y=465958.6813
1509	X=425430.9870 Y=466035.0850
1510	X=425729.0379 Y=466234.0319
1511	X=425729.0379 Y=466234.0319
1512	X=425525.1927 Y=465970.7382
1513	X=425777.5875 Y=465954.8829
1514	X=425777.5875 Y=465954.8829
1515	X=425565.4243 Y=466077.2770
1516	X=425488.3746 Y=466057.6305
1517	X=425405.6278 Y=465993.7709
1518	X=425674.5573 Y=466102.7616
1519	X=425712.3255 Y=466053.2361

COORDENADAS DE LA MANZANA 6	
PUNTOS	COORDENADAS
1600	X=425878.0079 Y=466315.8112
1601	X=426027.5479 Y=466363.1851
1602	X=426023.7916 Y=466378.2717
1603	X=426352.7135 Y=466.5363
1604	X=426087.8053 Y=466283.3226
1605	X=426087.8053 Y=466283.3226
1606	X=425817.4825 Y=466.7431
1607	X=425872.1255 Y=466306.4964
1608	X=426060.8156 Y=466.9113
1609	X=425840.7200 Y=466181.7464

COORDENADAS DE LA MANZANA 7	
PUNTOS	COORDENADAS
1700	X=426165.6389 Y=466546.4942
1701	X=426298.3537 Y=466.6033
1702	X=426304.2087 Y=466456.7472
1703	X=426352.7135 Y=466.5363
1704	X=426299.9921 Y=466427.3071
1705	X=426299.9921 Y=466427.3071
1706	X=426282.8899 Y=466.3167
1707	X=426281.1163 Y=466350.8790
1708	X=426199.1344 Y=466290.9438
1709	X=426121.7447 Y=466251.4985
1710	X=426105.5009 Y=466256.4118
1711	X=426036.5745 Y=466365.3172
1712	X=426.9.1.1.1 Y=466.5.1.1.1
1713	X=426067.8898 Y=466415.0647
1714	X=426081.5020 Y=466428.5239
1715	X=426149.1495 Y=466370.3199
1716	X=426232.6871 Y=466506.6378
1717	X=426232.6871 Y=466506.6378
1718	X=426141.1415 Y=466.5.5364
1719	X=426073.3980 Y=466316.3598
1720	X=426179.6685 Y=466.5.5.8929

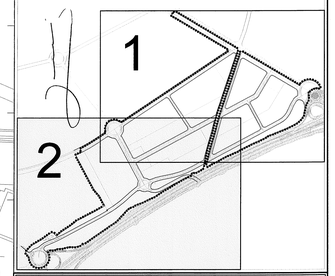
COORDENADAS DE LA MANZANA 8	
PUNTOS	COORDENADAS
1800	X=424870.1501 Y=465536.4941
1801	X=424882.1124 Y=465544.3059
1802	X=424858.8118 Y=465544.3059
1803	X=424858.8118 Y=465544.3059
1804	X=424.9.4.4.5884 Y=465.1.4227
1805	X=424892.0817 Y=466553.3567
1806	X=424892.0817 Y=466553.3567
1807	X=424942.4028 Y=465606.3012
1808	X=425.1.3.3.4.5 Y=465.6.0.2.5.5
1809	X=425133.6490 Y=465602.5850
1810	X=425237.8543 Y=465767.3348
1811	X=425236.8911 Y=465.7.6.7.4.7.6
1812	X=425343.2095 Y=465800.6853
1813	X=425343.2095 Y=465800.6853
1814	X=425391.5539 Y=465885.3617
1815	X=425405.6277 Y=465886.8906
1816	X=425405.6277 Y=465886.8906
1817	X=425447.5908 Y=465886.8904
1818	X=425447.5908 Y=465886.8904
1819	X=425518.2771 Y=465900.7690
1820	X=425518.2771 Y=465900.7690
1821	X=425675.5262 Y=465866.7857

COORDENADAS DE LA MANZANA 9	
PUNTOS	COORDENADAS
1900	X=425890.8991 Y=465972.8958
1901	X=425440.9458 Y=465966.4037
1902	X=425514.9667 Y=465896.8908
1903	X=425727.7027 Y=465.9.3.2.6.3
1904	X=425463.4429 Y=465907.1734
1905	X=425463.4429 Y=465907.1734
1906	X=425475.4499 Y=465.9.0.1.0.8.0
1907	X=425475.5229 Y=465930.1997
1908	X=425474.0853 Y=465930.0295
1909	X=425552.9771 Y=465955.1885
1910	X=425712.1856 Y=465.9.9.6.6.6
1911	X=425768.9565 Y=466039.5117

COORDENADAS DE LA MANZANA 10	
PUNTOS	COORDENADAS
2000	X=425789.8840 Y=466050.4121
2001	X=426208.8125 Y=466274.8722
2002	X=426270.3515 Y=466345.5901
2003	X=426329.8189 Y=466389.8093
2004	X=426328.5837 Y=466415.4130
2005	X=426.3.2.6.9.1 Y=466.4.1.5.4.1.2
2006	X=426.3.2.6.9.1 Y=466.4.1.5.4.1.2
2007	X=426347.5946 Y=466407.8953
2008	X=426365.5474 Y=466383.4756

SIGNOS CONVENCIONALES

- PP — LIMITE DEL AMBITO TERRITORIAL DEL PLAN PARCIAL
- A2 — ALINEACION PUBLICA
- PUNTO SINGULAR E EJE DE RASANTE (CRUCE O CAMBIO DE ALINEACION)
- PUNTO SINGULAR EN DELIMITACION DEL AMBITO (QUIEBRO O CAMBIO DE ALINEACION)
- 3000 — PUNTO SINGULAR EN MANZANA (QUIEBRO O CAMBIO DE ALINEACION)
- 30.00 — DISTANCIA ENTRE PUNTOS SINGULARES EN EJES DE RASANTES
- 30.00 — DISTANCIA ENTRE PUNTOS SINGULARES DEL AMBITO
- 30.00 — DISTANCIA ENTRE PUNTOS SINGULARES EN MANZANAS
- R=8 100g L=20.50 — RADIO, ANGULO Y DISTANCIAS DESARROLLADAS EN ALINEACIONES CURVAS
- 4 — 4 — TIPO DE SECCION DE VIARIO
- M-2 S=39245 m2 — Nº DE MANZANA Y SUPERFICIE DE LA MISMA



PLAN PARCIAL DEL SECTOR PAU 5 – MOSTOLES

PROMOTOR: Consorcio Urbanístico MOSTOLES TECNOLOGICO

SITUACION: SECTOR PAU–5, MARGEN DERECHA DE LA N–V EN MOSTOLES – (MADRID)

PLANO Nº: OP.4B

TITULO DEL PLANO: ALINEACIONES - ZONA SUROESTE (HOJA 2)

FECHA: SEPTIEMBRE-2004

ESCALA: 1/1000

PLARQUIN CONSULTORES S.L. ALEJANDRO ARCA NAVEIRO Arquitecto

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