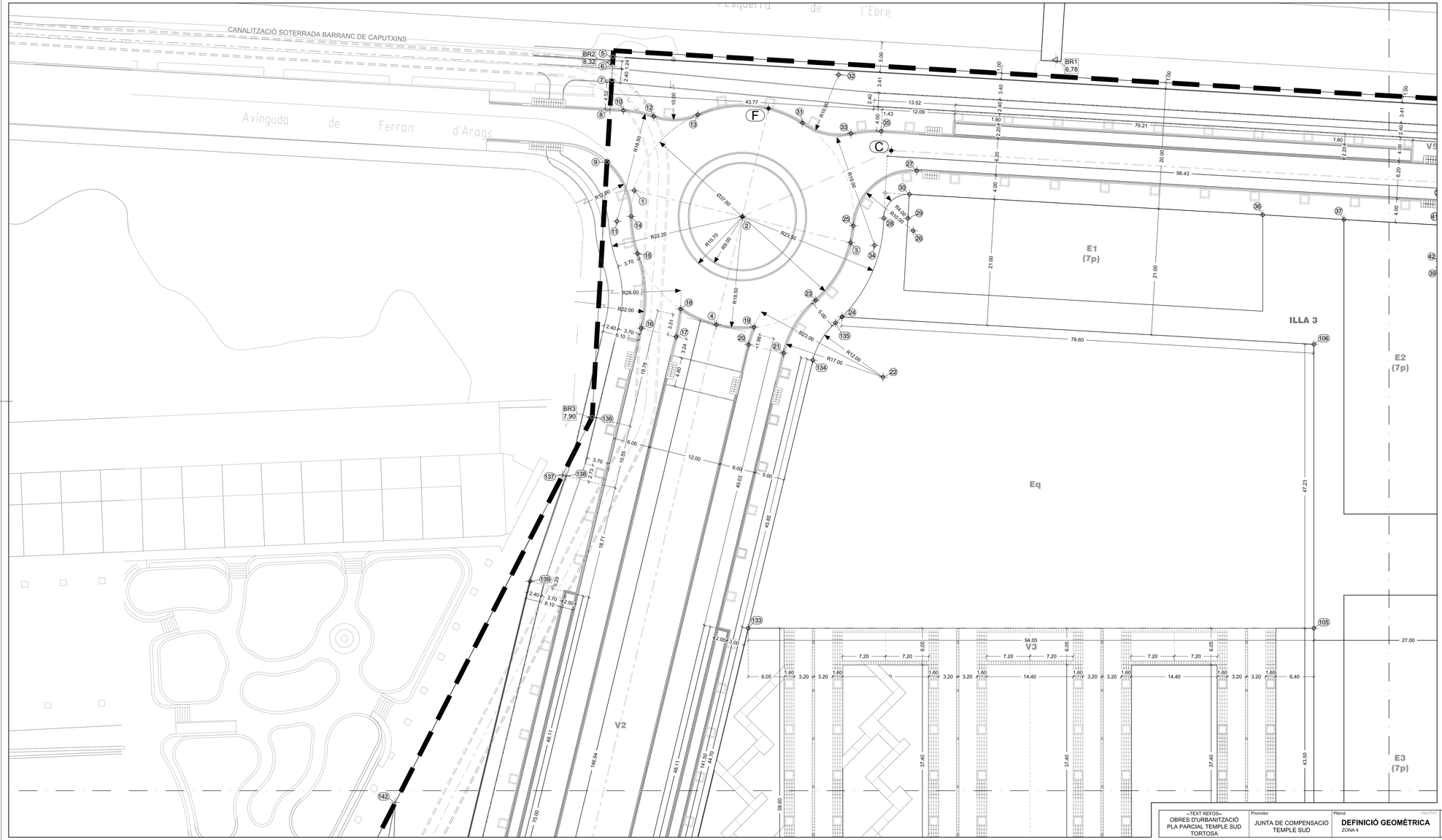


QUADRE COORDENADES U.T.M.				QUADRE COORDENADES U.T.M.			
N	X	Y	Z	N	X	Y	Z
1	291123.1099	4519916.4014	7.75	**41**	291119.5924	4519782.3282	8.59
2	291119.0705	4519898.3480	—	**42**	291113.5831	4519782.2276	—
3	291115.0312	4519880.2945	7.75	**43**	291113.6834	4519776.2285	8.53
4	291101.0171	4519802.3873	7.69	**44**	291111.2063	4519764.5923	8.28
5	291145.8253	4519020.3041	8.19	**45**	291111.3906	4519753.5829	—
6	291143.8975	4519020.3033	8.16	**46**	291122.3924	4519753.1341	8.38
7	291141.3994	4519020.4479	8.11	**47**	291112.3028	4519758.6031	8.53
8	291136.5038	4519020.8495	7.87	**48**	291112.4032	4519753.6039	—
9	291127.7234	4519021.0110	7.82	**49**	291118.3961	4519753.3565	8.60
10	291136.4119	4519018.4190	7.86	**50**	291117.7524	4519737.6912	8.55
11	291117.9276	4519919.1809	7.93	**51**	291117.1955	4519724.1800	8.50
12	291135.4899	4519913.3059	7.83	**52**	291114.6529	4519662.4945	8.27
13	291135.8697	4519906.0525	7.80	**53**	291118.4721	4519658.0285	8.03
14	291118.8051	4519916.9409	7.74	**54**	291127.4814	4519658.4815	—
15	291112.6524	4519915.6988	7.73	**55**	291132.1192	4519648.5070	7.97
16	291100.2163	4519914.8632	7.68	**56**	291114.8010	4519661.2387	8.26
17	291098.9062	4519909.0080	7.68	**57**	291108.6061	4519661.4858	—
18	291103.5321	4519908.3725	7.70	**58**	291111.1358	4519656.0452	8.26
19	291100.7077	4519896.1006	7.70	**59**	291112.0803	4519644.6291	8.04
20	291097.7792	4519896.9634	7.68	**60**	291113.7668	4519641.0020	8.19
21	291096.4691	4519891.1062	7.68	**61**	291117.7634	4519640.8373	7.97
22	291092.7572	4519874.5194	—	**62**	291133.6338	4519637.2073	8.30
23	291105.3380	4519885.5298	7.72	**63**	291133.2677	4519628.3256	8.27
24	291102.6637	4519881.5236	7.97	**64**	291125.9016	4519634.3129	7.99
25	291117.6547	4519879.8851	7.76	**65**	291125.5381	4519625.4940	7.96
26	291117.1974	4519869.9098	—	**66**	291120.1523	4519623.5210	7.97
27	291127.1895	4519869.4978	7.94	**67**	291117.3627	4519631.1165	7.94
28	291119.2013	4519874.8465	8.03	**68**	291117.0021	4519622.3670	7.90
29	291119.2381	4519870.8466	—	**69**	291112.9446	4519620.8806	8.12
30	291123.2335	4519870.6547	8.16	**70**	291113.3024	4519629.5603	8.13
31	291134.8268	4519868.6206	7.80	**71**	291110.8858	4519638.2429	8.24
32	291142.9315	4519882.7629	8.31	**72**	291102.4862	4519639.5065	8.13
33	291133.1823	4519880.5373	7.86	**73**	291093.0219	4519647.6228	8.16
34	291114.6588	4519876.3067	7.97	**74**	290996.9331	4519602.9446	7.61
35	291133.6427	4519875.5262	7.90	**75**	290993.6403	4519574.9473	7.32
36	291120.8095	4519811.8527	8.44	**76**	290992.8144	4519575.2253	7.17
37	291120.2525	4519798.3415	8.51	**77**	290992.2252	4519597.9997	—
38	291123.3723	4519791.7578	8.37	**78**	290927.1046	4519598.0871	6.95
39	291112.5816	4519782.2109	—	**79**	290935.1766	4519592.4057	7.11
40	291112.7657	4519771.2124	8.29	**80**	290925.9510	4519588.8951	6.97

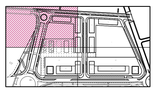
QUADRE COORDENADES U.T.M.				QUADRE COORDENADES U.T.M.			
N	X	Y	Z	N	X	Y	Z
81	290952.3102	4519599.0033	—	**121**	290941.6861	4519604.3682	7.25
82	290928.3389	4519584.0265	6.99	**122**	290933.9623	4519604.2392	7.20
83	290952.8524	4519598.1567	—	**123**	290922.1210	4519895.8493	7.00
84	290931.3600	4519597.7989	6.88	**124**	290961.6166	4519896.3629	7.32
85	290958.8586	4519585.2413	7.39	**125**	290945.8123	4519925.2863	7.26
86	290953.0023	4519597.8363	—	**126**	290946.6116	4519926.1658	7.28
87	290939.1143	4519597.6044	7.17	**127**	290949.3664	4519896.3540	7.31
88	290928.8205	4519749.5312	6.90	**128**	290919.3714	4519895.8033	7.00
89	290940.8188	4519749.7320	—	**129**	290936.9776	4519928.1747	7.15
90	290940.6180	4519761.7303	6.93	**130**	290956.4273	4519928.5901	7.23
91	290936.3694	4519749.6609	7.19	**131**	290991.7538	4519909.4141	7.59
92	290943.5694	4519749.7780	—	**132**	291007.0130	4519905.9956	7.64
93	290943.4513	4519756.7770	7.19	**133**	291000.6325	4519896.2403	7.78
94	290994.3442	4519757.6288	7.59	**134**	291065.3774	4519886.2289	7.92
95	290994.7960	4519730.6326	7.61	**135**	291121.6519	4519882.5735	7.96
96	291009.8939	4519730.8853	7.73	**136**	291085.3097	4519922.7575	7.86
97	291096.3138	4519732.3350	—	**137**	291075.6228	4519927.5028	7.86
98	291009.8102	4519733.8846	7.68	**138**	291075.4377	4519926.9321	7.87
99	291009.5425	4519751.8823	7.67	**139**	291057.8346	4519932.6462	7.84
100	291009.4421	4519757.8815	7.71	**140**	291005.2711	4519961.9565	7.54
101	291009.1643	4519774.4792	7.71	**141**	291008.8670	4519960.2046	7.56
102	291009.0639	4519780.4783	7.66	**142**	291020.6843	4519954.4423	7.59
103	291008.7961	4519796.4761	7.65	**143**	291008.8335	4519948.7493	—
104	291008.7124	4519801.4754	7.70	**144**	291005.2274	4519947.0184	—
105	291052.2063	4519802.2033	8.04	**145**	291001.5304	4519945.2439	7.66
106	291099.4264	4519802.9937	—	**146**	291005.5323	4519944.3485	7.71
107	290994.0664	4519774.2265	7.59	**147**	291009.4358	4519943.4751	7.69
108	290940.5076	4519768.3294	6.93	**148**	290984.0657	4519949.1471	7.60
109	290940.3067	4519780.3277	—	**149**	290990.6787	4519974.0133	7.54
110	290928.3064	4519780.1269	6.90	**150**	290970.0642	4519974.8040	7.37
111	290943.1735	4519773.3747	7.19	**151**	290967.2569	4519973.9070	7.37
112	290943.0584	4519780.3737	—	**152**	290966.5529	4519972.4702	7.54
113	290936.0573	4519780.2566	7.19	**153**	290983.7919	4519972.4583	—
114	290934.1955	4519851.5010	7.20	**154**	290963.9454	4519949.3871	7.47
115	290932.0874	4519862.4696	7.56	**155**	290964.2352	4519951.6688	7.51
116	290926.3679	4519896.1199	—	**156**	290987.8691	4519980.2731	7.33
117	290932.6456	4519896.3594	7.33	**157**	290942.6376	4519966.3165	7.41
118	290958.3834	4519922.0047	7.24	**158**	290940.5375	4519965.1548	7.36
119	290957.2917	4519917.1248	7.48	**159**	290934.9323	4519972.8989	7.33
120	290935.4652	4519908.9142	7.29	**160**	290937.6826	4519973.4242	7.39

QUADRE COORDENADES U.T.M.			
N	X	Y	Z
161	290934.1435	4519977.0531	7.34
162	290958.9312	4519940.3266	7.23
163	290960.2413	4519946.1818	7.23
164	290941.6388	4519948.8482	7.15
165	290933.5481	4519973.7571	7.17
166	290934.9044	4519988.0556	7.42
167	290935.8869	4519988.2415	—
168	290936.5259	4519989.0117	7.46
169	290948.1699	4519981.4758	7.50
170	290948.8738	4519982.9124	7.33
171	290951.5133	4519988.3006	7.28
172	290933.4290	4520003.1503	7.21
173	290928.6573	4519999.5129	7.23
174	290941.8472	4519874.7906	—
175	291131.4089	4519787.9171	8.48
176	291139.0088	4519787.6038	8.77
177	290987.4207	4519670.7106	—
178	290967.8278	4519962.5805	—
179	290968.8643	4519958.6594	—
180	290958.3883	4519963.0421	—
181	290954.4845	4519954.7340	—
182	290972.9100	4519938.6684	—

BASES REPLANTEIG TOPOGRAF			
H	X	Y	Z *
BR1	291145.9970	4519846.6940	6.78
BR2	291144.3400	4519920.8380	8.32
BR3	291085.2270	4519922.9290	7.90
BR4	290991.3700	4519954.6580	7.42
BR5	290903.7180	4519901.8940	7.33
BR6	290900.9710	4519721.3420	6.89
BR7	290903.6250	4519594.5000	7.01
BRF	291166.5065	4519648.1444	15.66

(*) NOTA:
LES COTES Z SON LES DE L'ESTAT ACTUAL O NEUE, CASOS DE LES OBRES.

COORDENADES REFERÈNCIA EIXOS URBANITZACIÓ			
H	X	Y	Z
A	290916.1059	4519911.6411	7.07
B	290921.6513	4519985.5275	7.04
C	291130.4683	4519873.7858	7.98
D	291120.5140	4519632.2961	8.00
E	290940.6884	4519938.2127	7.15
F	291337.1240	4519894.3065	7.81
G	290918.5659	4519764.6617	7.05
H	291126.1134	4519768.1354	8.50
I	290961.9121	4519578.6657	7.10
J	291121.3593	4519652.8034	8.08



Plànol
DEFINICIÓ GEOMÈTRICA
ZONA 4

DATA	MODIFICAT
15/01/10	Vorada perimetral de jardí zones V1+V2+V3
21/01/10	Quadre Coordenades U.T.M.
04/02/10	Vorera canal/Gual «lanants/Illa 3 Carrer F.Aragó

Visat

Signatures

–TEXT REFOS–
OBRES D'URBANITZACIÓ
PLA PARCIAL TEMPLE SUD
TORTOSA

Promotor
JUNTA DE COMPENSACIÓ
TEMPLE SUD

Plànol
DEFINICIÓ GEOMÈTRICA
ZONA 4

VALIDAT

Dibuixat	Data	Escala	Arquitecte redactor	Full
JFF	FEBRER-2010	1:250	F. Xavier Martí i Ferré COL.LEGAT NÚM. 4.822	4 de 4
Expedient	Emplaçament			Núm.
1629-26/98	Pla parcial Temple Sud - Tortosa			5.4