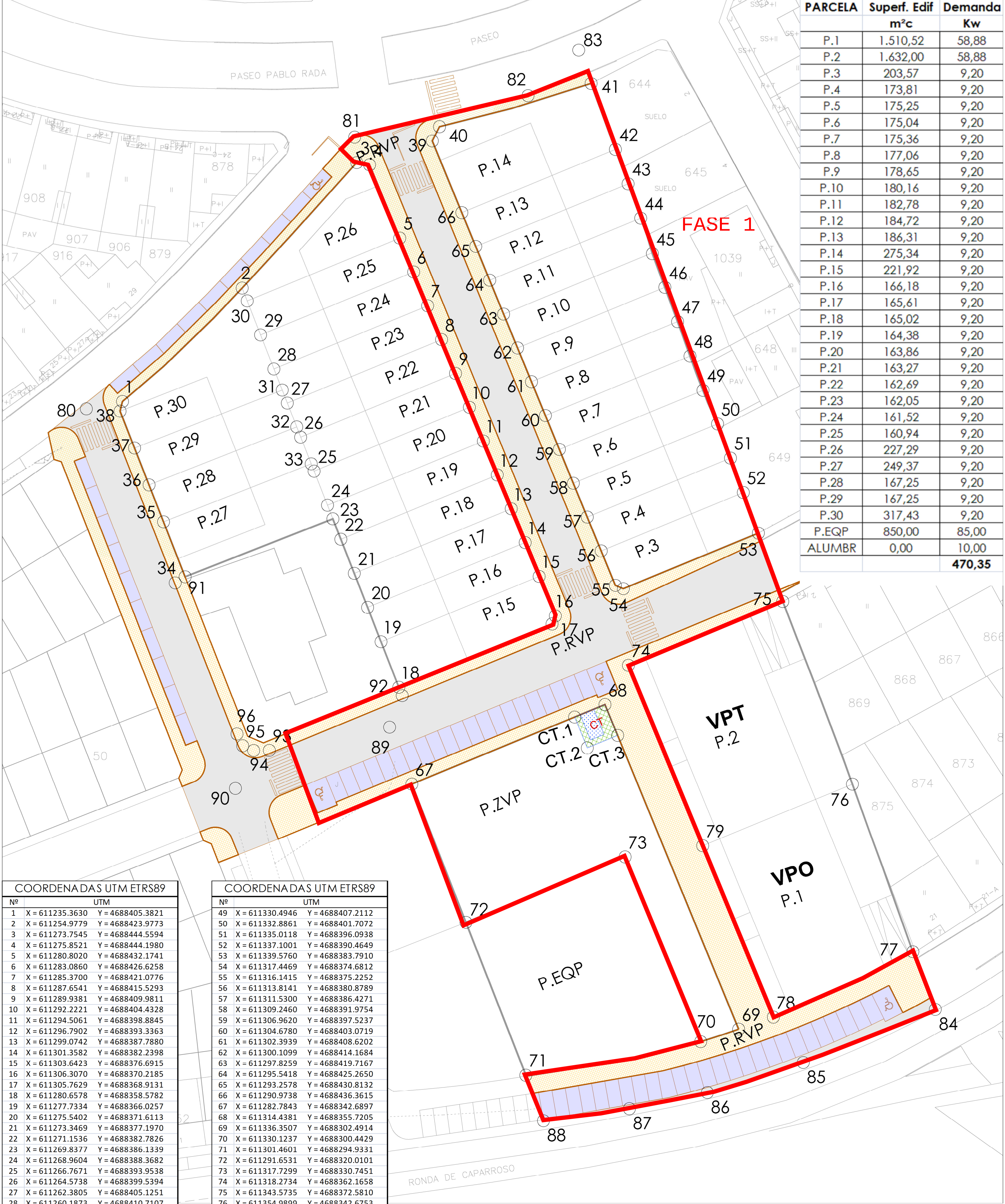




PARCELA	Superf. Edif m²c	Demanda Kw
P.1	1.510,52	58,88
P.2	1.632,00	58,88
P.3	203,57	9,20
P.4	173,81	9,20
P.5	175,25	9,20
P.6	175,04	9,20
P.7	175,36	9,20
P.8	177,06	9,20
P.9	178,65	9,20
P.10	180,16	9,20
P.11	182,78	9,20
P.12	184,72	9,20
P.13	186,31	9,20
P.14	275,34	9,20
P.15	221,92	9,20
P.16	166,18	9,20
P.17	165,61	9,20
P.18	165,02	9,20
P.19	164,38	9,20
P.20	163,86	9,20
P.21	163,27	9,20
P.22	162,69	9,20
P.23	162,05	9,20
P.24	161,52	9,20
P.25	160,94	9,20
P.26	227,29	9,20
P.27	249,37	9,20
P.28	167,25	9,20
P.29	167,25	9,20
P.30	317,43	9,20
P.EQP	850,00	85,00
ALUMBR	0,00	10,00
		470,35

COORDENADAS UTM ETRS89		
Nº	UTM	
1	X = 611235.3630	Y = 4688405.3821
2	X = 611254.9779	Y = 4688423.9773
3	X = 611273.7545	Y = 4688444.5594
4	X = 611275.8521	Y = 4688444.1980
5	X = 611280.8020	Y = 4688432.1741
6	X = 611283.0860	Y = 4688426.6258
7	X = 611285.3700	Y = 4688421.0776
8	X = 611287.6541	Y = 4688415.5293
9	X = 611289.9381	Y = 4688409.9811
10	X = 611292.2221	Y = 4688404.4328
11	X = 611294.5061	Y = 4688398.8845
12	X = 611296.7902	Y = 4688393.3363
13	X = 611299.0742	Y = 4688387.7880
14	X = 611301.3582	Y = 4688382.2398
15	X = 611303.6423	Y = 4688376.6915
16	X = 611306.3070	Y = 4688370.2185
17	X = 611305.7629	Y = 4688368.9131
18	X = 611280.6578	Y = 4688358.5782
19	X = 611277.7334	Y = 4688366.0257
20	X = 611275.5402	Y = 4688371.6113
21	X = 611273.3469	Y = 4688377.1970
22	X = 611271.1536	Y = 4688382.7826
23	X = 611269.8377	Y = 4688386.1339
24	X = 611268.9604	Y = 4688388.3682
25	X = 611266.7671	Y = 4688393.9538
26	X = 611264.5738	Y = 4688399.5394
27	X = 611262.3805	Y = 4688405.1251
28	X = 611260.1873	Y = 4688410.7107
29	X = 611257.9940	Y = 4688416.2963
30	X = 611255.8007	Y = 4688421.8819
31	X = 611261.5440	Y = 4688407.2555
32	X = 611263.9197	Y = 4688401.2053
33	X = 611266.2954	Y = 4688395.1550
34	X = 611245.6365	Y = 4688376.6310
35	X = 611242.0943	Y = 4688385.6521
36	X = 611239.7186	Y = 4688391.7024
37	X = 611237.3429	Y = 4688397.7526
38	X = 611234.9671	Y = 4688403.8029
39	X = 611286.1369	Y = 4688448.1109
40	X = 611287.3196	Y = 4688450.4301
41	X = 611312.1590	Y = 4688457.4810
42	X = 611316.1436	Y = 4688446.7231
43	X = 611318.2196	Y = 4688441.0892
44	X = 611320.2875	Y = 4688435.4519
45	X = 611322.1685	Y = 4688429.7378
46	X = 611324.2456	Y = 4688424.1043
47	X = 611326.3308	Y = 4688418.4742
48	X = 611328.3753	Y = 4688412.8273

COORDENADAS UTM ETRS89		
Nº	UTM	
49	X = 611330.4946	Y = 4688407.2112
50	X = 611332.8861	Y = 4688401.7072
51	X = 611335.0118	Y = 4688396.0938
52	X = 611337.1001	Y = 4688390.4649
53	X = 611339.5760	Y = 4688383.7910
54	X = 611317.4469	Y = 4688374.6812
55	X = 611316.1415	Y = 4688375.2252
56	X = 611313.8141	Y = 4688380.8789
57	X = 611311.5300	Y = 4688386.4271
58	X = 611309.2460	Y = 4688391.9754
59	X = 611306.9620	Y = 4688397.5237
60	X = 611304.6780	Y = 4688403.0719
61	X = 611302.3939	Y = 4688408.6202
62	X = 611300.1099	Y = 4688414.1684
63	X = 611297.8259	Y = 4688419.7167
64	X = 611295.5418	Y = 4688425.2650
65	X = 611293.2578	Y = 4688430.8132
66	X = 611290.9738	Y = 4688436.3615
67	X = 611282.7843	Y = 4688342.6897
68	X = 611314.4381	Y = 4688355.7205
69	X = 611336.3507	Y = 4688302.4914
70	X = 611330.1237	Y = 4688300.4429
71	X = 611301.4601	Y = 4688294.9331
72	X = 611291.6531	Y = 4688320.0101
73	X = 611317.7299	Y = 4688330.7451
74	X = 611318.2734	Y = 4688362.1658
75	X = 611343.5735	Y = 4688372.5810
76	X = 611354.9899	Y = 4688342.6753
77	X = 611364.8940	Y = 4688315.1920
78	X = 611342.0263	Y = 4688304.4662
79	X = 611330.4549	Y = 4688332.5751
80	X = 611229.4464	Y = 4688404.1827
81	X = 611273.4174	Y = 4688448.7304
82	X = 611301.8260	Y = 4688455.4790
83	X = 611310.1319	Y = 4688462.9539
84	X = 611368.5695	Y = 4688305.7301
85	X = 611346.9360	Y = 4688297.0214
86	X = 611331.2141	Y = 4688292.1108
87	X = 611318.4402	Y = 4688289.4918
88	X = 611304.3561	Y = 4688287.5276
89	X = 611279.1356	Y = 4688352.0198
90	X = 611253.8698	Y = 4688341.9833
91	X = 611244.0040	Y = 4688375.6315
92	X = 611281.2061	Y = 4688357.1818
93	X = 611259.4257	Y = 4688348.2155
94	X = 611256.8600	Y = 4688348.1923
95	X = 611255.0574	Y = 4688348.9644
96	X = 611254.1263	Y = 4688350.9062

COORDENADAS UTM ETRS89 DEL C.T.		
CT.1	X = 611309.4632	Y = 4688353.6725
CT.2	X = 611311.5417	Y = 4688348.6236
CT.3	X = 611316.5165	Y = 4688350.6716
68	X = 611314.4381	Y = 4688355.7205

PLANO PLANO DE COORDENAS ACOMETIDAS Y NUEVO C. DE TRANSFORMACION	PLANO Nº 02
PROYECTO DE: ELECTRIFICACION DE URBANIZACION DE LA UE-R4 DE CAPARROSO	ESCALA 1/400
SITUACION UE-R4 DEL PLAN MUNICIPAL DE CAPARROSO CAPARROSO (NAVARRA)	REFERENCIA A.8.1
Ingeniería Lauquegui Remiro de Gori, 24, bajo - traseira · 31010 Pamplona Tfno. y Fax: 948 077693 · ingenieria@lauquegui.com www.lauquegui.com Luis Javier Lauquegui INGENIERO INDUSTRIAL LUIS JAVIER LAUROBA OLLOQUEGUI Colegiado nº 369 Tel.: 915-078533 luis@lauquegui.com	FECHA ABRIL 2019