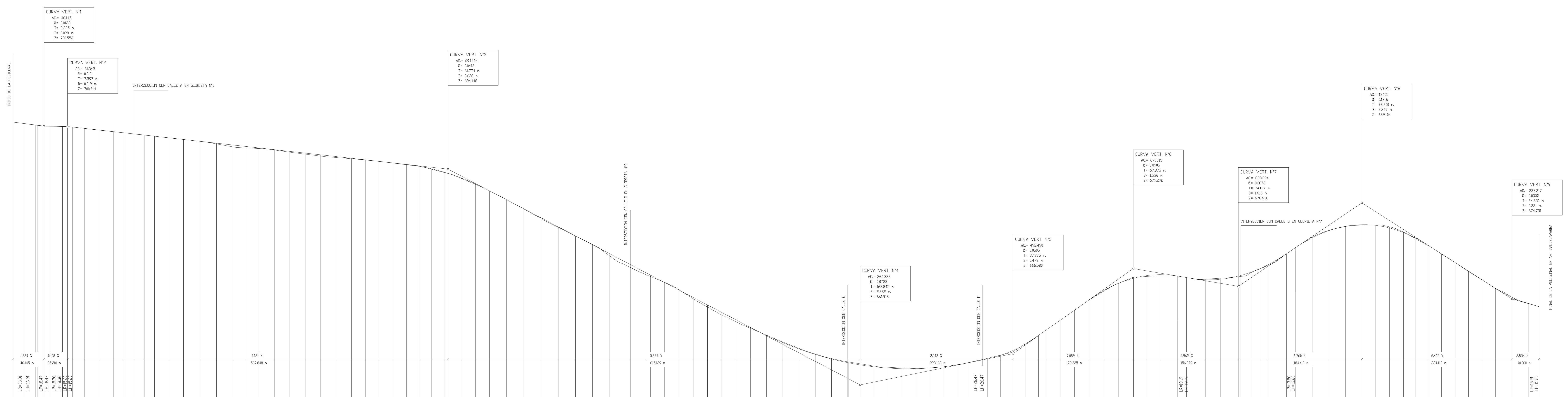
CALLE DE LA GRANJA



Escala horizontal 1/2.500
Escala vertical 1/250
Plano de referencia 660.00

Punto	DISTANCIAS PARCIALES	DISTANCIAS AL ORIGEN	ORDENADAS DEL TERRENO	ORDENADAS DE LA RASANTE	COTA ROJA (- terraplen, + desmonte)
P1		0.00	701.170	701.170	0.000
P2	16.58	16.58	700.958	700.948	0.010
P3	16.58	33.17	700.748	700.726	0.022
P5	3.74	36.91	700.699	700.676	0.023
P6	9.24	46.14	700.587	700.581	0.006
P7	9.24	55.38	700.557	700.542	0.015
P8	18.36	73.74	700.500	700.522	-0.022
P9	7.60	81.35	700.477	700.495	-0.018
P10	7.60	88.95	700.434	700.429	0.005
P11	17.99	106.93	700.221	700.227	-0.006
P12	21.62	128.55	699.967	699.985	-0.018
P13	21.64	150.19	699.728	699.742	-0.014
P14	15.26	165.45	699.565	699.571	-0.006
P15 / P3	15.24	180.69	699.404	699.400	0.004
P4	15.25	195.95	699.234	699.229	0.005
P5	15.25	211.20	699.060	699.058	0.002
P6	21.65	232.85	698.809	698.816	-0.007
P7	21.61	254.46	698.565	698.573	-0.008
P8	24.59	279.05	698.294	698.298	-0.003
P9	24.55	303.60	697.910	698.022	-0.113
P10	24.62	328.22	697.463	697.746	-0.284
P12	19.37	347.60	697.311	697.529	-0.219
P13	19.37	366.97	697.220	697.312	-0.092
P15	23.03	390.00	696.997	697.054	-0.056
P16	23.05	413.05	696.675	696.795	-0.120
P17	23.05	436.10	696.379	696.537	-0.158
P18	23.05	459.15	696.087	696.278	-0.191
P19	23.05	482.20	695.875	696.020	-0.145
P20	23.04	505.24	695.689	695.762	-0.072
P21	20.56	525.80	695.503	695.531	-0.028
P22	20.50	546.30	695.286	695.301	-0.015
P23	20.55	566.85	695.054	695.071	-0.017
P24	20.57	587.42	694.794	694.840	-0.046
P25	18.68	606.10	694.557	694.573	-0.016
P26	18.70	624.80	694.123	694.188	-0.065
P27 / P28	18.71	643.51	693.641	693.687	-0.046
P29	5.68	649.19	693.494	693.512	-0.018
P30	20.61	669.80	692.723	692.785	-0.063
P31	20.60	690.40	691.848	691.918	-0.070
P32	20.57	710.97	690.908	690.911	-0.002
P33	25.68	736.65	689.582	689.565	0.016
P34	25.70	762.35	688.187	688.219	-0.032
P35	25.65	788.00	686.773	686.875	-0.101
P36	25.70	813.70	685.427	685.528	-0.101
P37	25.65	839.35	684.171	684.184	-0.013
P38	25.65	865.00	682.881	682.840	0.041
P39	25.58	890.58	681.177	681.500	-0.323
P40	30.67	921.25	679.478	679.893	-0.415
P41 / P42	23.79	945.04	678.367	678.647	-0.279
P43	6.20	951.24	678.111	678.322	-0.212
P44	21.26	972.50	677.226	677.208	0.018
P45	21.35	993.85	676.126	676.089	0.037
P46	21.30	1015.15	674.782	674.973	-0.192
P47	21.30	1036.45	673.547	673.857	-0.311
P48	21.35	1057.80	672.360	672.739	-0.379
P49	21.30	1079.10	671.331	671.623	-0.292
P50	21.36	1100.46	670.378	670.504	-0.125
P51	24.19	1124.65	669.341	669.301	0.040
P52	24.20	1148.85	668.322	668.228	0.094
P53	24.25	1173.10	667.368	667.284	0.084
P54	24.20	1197.30	666.533	666.472	0.061
P55	24.20	1221.50	665.859	665.790	0.069
P56	24.22	1245.72	665.371	665.237	0.134
P57	0.86	1246.57	665.357	665.220	0.136
P58	17.75	1264.32	665.063	664.902	0.161
P59	20.88	1285.20	664.724	664.616	0.108
P60	20.85	1306.05	664.545	664.428	0.117
P61	20.90	1326.95	664.447	664.337	0.110
P62	20.85	1347.80	664.347	664.342	0.005
P63	20.90	1368.70	664.463	664.444	0.019
P64	20.90	1389.60	664.624	664.643	-0.019
P65	20.84	1410.44	664.954	664.939	0.016
P66	17.75	1428.19	665.301	665.266	0.034
P67	18.42	1446.60	665.710	665.643	0.067
P68	8.05	1454.65	665.895	665.807	0.087
P69	18.90	1473.55	666.356	666.312	0.044
P70	18.94	1492.49	666.889	667.058	-0.169
P71	18.91	1511.40	668.070	668.040	0.029
P72	18.93	1530.33	669.317	669.263	0.055
P73	11.00	1541.33	670.081	670.043	0.038
P74	21.52	1562.85	671.573	671.568	0.005
P75	21.50	1584.35	673.081	673.092	-0.011
P76	21.61	1605.96	674.607	674.624	-0.017
P77	22.09	1628.05	675.925	676.027	-0.102
P78	22.05	1650.10	677.102	677.103	-0.001
P79 / P80	21.72	1671.82	677.983	677.846	0.137
P81	0.41	1672.23	677.986	677.857	0.129
P82	19.82	1692.05	678.110	678.256	-0.146
P83	19.79	1711.84	678.207	678.392	-0.185
P84	25.83	1737.67	678.178	678.178	0.000
P85	13.78	1751.45	677.945	677.945	0.000
P86	5.41	1756.85	677.853	677.853	0.000
P87	22.50	1779.35	677.718	677.622	0.097
P88	22.45	1801.80	677.846	677.687	0.159
P89	26.89	1828.69	678.072	678.156	-0.084
P90	3.61	1832.30	678.113	678.251	-0.138
P91	15.25	1847.55	678.653	678.738	-0.085
P92	15.25	1862.80	679.318	679.362	-0.045
P93	10.14	1872.94	679.748	679.853	-0.105
P94	27.59	1900.54	681.497	681.495	0.003
P95	13.83	1914.37	682.451	682.430	0.022
P96	24.68	1939.05	684.004	683.895	0.109
P97	24.70	1963.75	684.991	684.955	0.036
P98	24.65	1988.40	685.565	685.607	-0.042
P99	24.70	2013.10	685.788	685.855	-0.066
P100	20.65	2033.75	685.797	685.749	0.048
P101	20.70	2054.45	685.516	685.358	0.158
P102	20.66	2075.11	684.756	684.683	0.073
P103	18.39	2093.50	683.731	683.843	-0.112
P104	18.34	2111.84	682.728	682.781	-0.052
P105	20.11	2131.95	681.465	681.493	-0.028
P106	20.10	2152.05	680.201	680.205	-0.004
P107	20.10	2172.15	678.854	678.918	-0.064
P108	20.10	2192.25	677.612	677.631	-0.018
P109	20.11	2212.36	676.306	676.343	-0.036
P110	24.86	2237.22	674.998	674.971	0.027
P111	24.86	2262.08	674.077	674.041	0.036
P112	15.20	2277.28	673.607	673.607	0.000

ALINEACIONES VERTICALES: PENDIENTE 1.34 % LR=36.91 LH=36.91; A. PARAB. R=1500 LR=18.47 LH=18.47; PENDIENTE 0.11 % LR=18.36 LH=18.36; A. PARAB. R=1500 LR=15.20 LH=15.20; PENDIENTE 1.12 % LR=91.76 LH=91.75; PENDIENTE 1.12 % LR=406.75 LH=406.72; ACUERDO PARABOLICO R=3000.00 LR=123.62 LH=123.55; PENDIENTE 5.24 % LR=390.03 LH=389.49; ACUERDO PARABOLICO R=4500.00 LR=327.84 LH=327.73; RAMPA 2.04 % LR=26.47 LH=26.47; AC. PARABOLICO R=1500.00 LR=75.76 LH=75.68; RAMPA 7.09 % LR=75.82 LH=75.63; ACUERDO PARABOLICO R=1500.00 LR=131.79 LH=131.70; PENDIENTE 1.69 % LR=19.19 LH=19.19; ACUERDO PARABOLICO R=1700.00 LR=143.77 LH=143.68; RAMPA 6.76 % LR=13.86 LH=13.83; ACUERDO PARABOLICO R=1500.00 LR=197.62 LH=197.47; PENDIENTE 6.40 % LR=100.72 LH=100.52; AC. PARAB. R=1400.00 LR=49.77 LH=49.72; PENDIENTE 2.85 % LR=15.21 LH=15.20

ALINEACIONES HOR: expresion numerica: CIRCULO R=7250 L=33.17; CIRCULO R=500.00 L=147.53; CIRCULO R=500.00 L=147.53; CIRCULO R=7250.00 L=38.75; CIRCULO R=1300.00 L=276.54; CIRCULO R=1300.00 L=603.06; RECTA L=163.87; CIRCULO R=1800.00 L=261.79; CIRCULO R=350.00 L=79.22; RECTA L=121.50; RECTA L=404.34

ALINEACIONES HOR: expresion grafica

RASANTE REFERIDA A LAS COTAS EN EL EJE RESPECTIVO VIAL, CON EL AFIRMADO DE CALZADA COMPLETAMENTE TERMINADO (COTA DE LA CARA SUPERIOR DE LA CAPA DE RODADURA EN EL EJE DE REPLANTEO DEL VIAL)

POLIGONAL DE LA RASANTE DEFINIDA EN EL PERFIL LONGITUDINAL

LINEA DE CORTE DEL TERRENO EXISTENTE, EN EL EJE DE REPLANTEO DEL RESPECTIVO VIAL

VERTICE DE LA POLIGONAL (VER EN PLANO DEFINICION DEL ACUERDO)

TEXTO REFUNDIDO MODIFICACIÓN-5 DEL PLAN PARCIAL SUS A-4 "VALDELACASA"

6.3 PLANOS DE ORDENACION

ESCALA H=1/2.500; V=1/250

RED VIARIA. PERFIL LONGITUDINAL (Calle de la Granja)

N

FECHA MAYO 2018

Ayuntamiento de ALCOBENDAS

Comunidad de Madrid