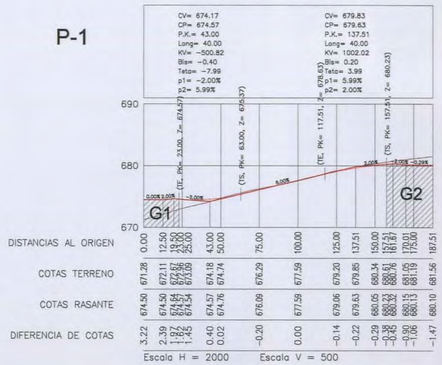
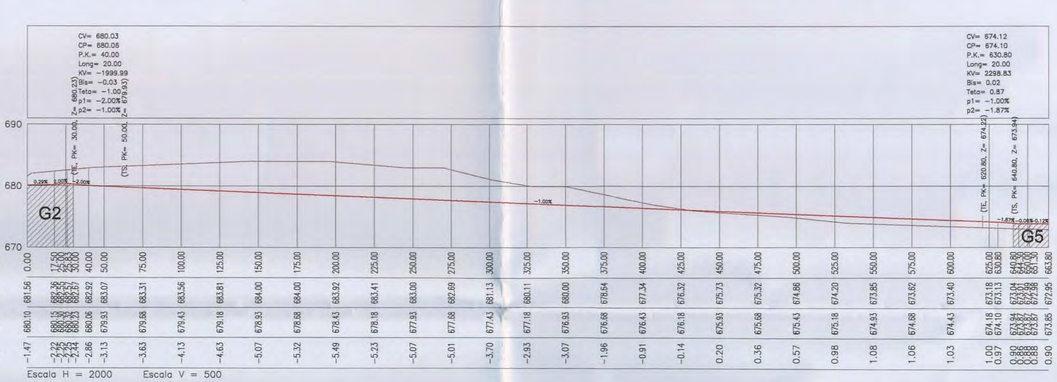
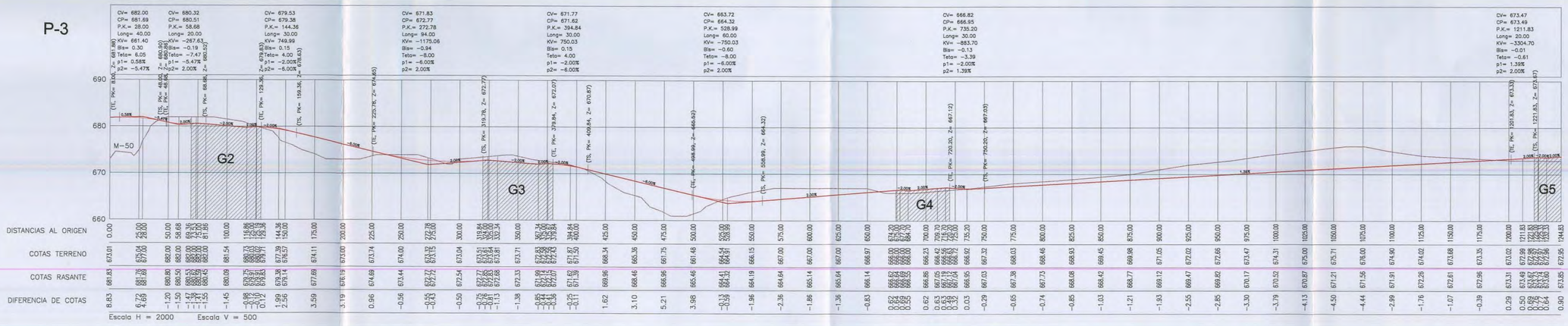
P-1


CV= 674.17
CP= 674.57
P.K.= 43.00
Long= 40.00
KV= -500.82
Bis= -0.40
Teta= -7.99
p1= -2.00%
p2= 5.99%
CV= 679.83
CP= 679.63
P.K.= 137.51
Long= 40.00
KV= 1002.02
Bis= 0.20
Teta= 3.99
p1= 5.99%
p2= 2.00%
(TE. PK= 23.00, Z= 674.57)
(TS. PK= 63.00, Z= 675.37)
(TE. PK= 117.51, Z= 679.63)
(TS. PK= 157.51, Z= 680.33)
G1
G2
690
680
670
DISTANCIAS AL ORIGEN 0.00 12.50 19.50 23.00 43.00 50.00 75.00 100.00 125.00 137.51 150.00 161.51 175.00 187.51
COTAS TERRENO 671.28 671.11 672.67 673.09 674.18 674.74 676.29 677.59 679.20 679.85 680.34 680.76 681.05 681.19 681.56 681.56
COTAS RASANTE 674.50 674.50 674.57 674.64 674.57 674.76 676.09 677.59 679.06 679.63 680.05 680.32 680.15 680.15 680.10 680.10
DIFERENCIA DE COTAS 3.22 2.39 1.90 1.55 -0.40 0.02 -0.20 0.00 -0.14 -0.22 -0.29 -0.44 -0.90 -1.06 -1.47
Escala H = 2000 Escala V = 500

P-2


CV= 680.03
CP= 680.06
P.K.= 40.00
Long= 20.00
KV= -1999.99
Bis= -0.03
Teta= -1.00
p1= -2.00%
p2= -1.00%
CV= 674.12
CP= 674.10
P.K.= 630.80
Long= 20.00
KV= 2298.83
Bis= 0.02
Teta= 0.87
p1= -1.00%
p2= 1.87%
(TE. PK= 30.00, Z= 680.23)
(TS. PK= 50.00, Z= 679.93)
(TE. PK= 620.80, Z= 674.22)
(TS. PK= 640.80, Z= 673.84)
G2
G5
690
680
670
DISTANCIAS AL ORIGEN 0.00 12.50 19.50 23.00 40.00 50.00 75.00 100.00 125.00 150.00 175.00 200.00 225.00 250.00 275.00 300.00 325.00 350.00 375.00 400.00 425.00 450.00 475.00 500.00 525.00 550.00 575.00 600.00 625.00 630.80 640.80 650.80 675.80
COTAS TERRENO 681.56 681.56 682.26 682.92 683.07 683.31 683.56 683.81 684.00 684.00 683.92 683.41 683.00 682.69 682.40 681.13 681.11 680.88 680.50 680.32 680.00 679.73 679.57 679.11 678.57 678.39 678.14 677.68 677.39 677.25 677.25 677.25 677.25
COTAS RASANTE 680.10 680.10 679.93 679.88 679.83 679.78 679.18 678.93 678.68 678.68 678.43 678.18 678.18 677.93 677.68 677.43 677.18 676.93 676.68 676.68 676.43 676.18 676.18 675.93 675.68 675.43 674.86 674.20 673.85 673.62 673.40 673.18 673.04 673.04 673.04 673.04 673.04
DIFERENCIA DE COTAS -1.47 -1.46 -2.33 -3.04 -3.24 -3.53 -4.13 -4.88 -5.32 -5.32 -5.49 -5.23 -5.18 -5.07 -5.01 -5.01 -3.70 -2.93 -3.07 -3.07 -1.96 -0.91 -0.14 -0.14 0.20 0.36 0.36 0.57 0.98 1.08 1.06 1.06 1.03 1.00 0.97 0.90 0.90 0.90 0.90 0.90
Escala H = 2000 Escala V = 500

P-3


CV= 682.00
CP= 681.69
P.K.= 40.00
Long= 40.00
KV= 661.40
Bis= 0.30
Teta= 6.05
p1= 0.58%
p2= -5.47%
CV= 680.32
CP= 680.51
P.K.= 58.68
Long= 20.00
KV= -267.63
Bis= -0.19
Teta= -7.47
p1= -5.47%
p2= 2.00%
CV= 679.53
CP= 679.38
P.K.= 144.36
Long= 30.00
KV= 749.99
Bis= 0.15
Teta= 4.00
p1= -2.00%
p2= -6.00%
CV= 671.83
CP= 672.77
P.K.= 272.78
Long= 94.00
KV= -1175.06
Bis= -0.94
Teta= -8.00
p1= -6.00%
p2= 2.00%
CV= 671.77
CP= 671.62
P.K.= 394.84
Long= 30.00
KV= 750.03
Bis= 0.15
Teta= 4.00
p1= -2.00%
p2= -6.00%
CV= 663.72
CP= 664.32
P.K.= 528.99
Long= 60.00
KV= -750.03
Bis= -0.60
Teta= -8.00
p1= -6.00%
p2= 2.00%
CV= 666.82
CP= 666.95
P.K.= 735.20
Long= 30.00
KV= -883.70
Bis= -0.13
Teta= -3.39
p1= -2.00%
p2= 1.39%
CV= 673.47
CP= 673.49
P.K.= 1211.83
Long= 20.00
KV= -3304.70
Bis= -0.01
Teta= -0.61
p1= 1.39%
p2= 2.00%
(TE. PK= 81.00, Z= 681.96)
(TS. PK= 101.00, Z= 680.96)
(TE. PK= 48.68, Z= 680.90)
(TS. PK= 68.68, Z= 680.52)
(TS. PK= 129.36, Z= 679.53)
(TE. PK= 159.36, Z= 679.83)
(TE. PK= 252.78, Z= 674.65)
(TS. PK= 292.78, Z= 672.77)
(TE. PK= 319.78, Z= 672.77)
(TS. PK= 379.84, Z= 672.07)
(TE. PK= 409.84, Z= 670.67)
(TE. PK= 498.99, Z= 665.42)
(TS. PK= 528.99, Z= 664.32)
(TE. PK= 720.20, Z= 667.12)
(TS. PK= 750.20, Z= 667.03)
(TE. PK= 1201.83, Z= 673.33)
(TS. PK= 1221.83, Z= 674.67)
M-50
G2
G3
G4
G5
690
680
670
660
DISTANCIAS AL ORIGEN 0.00 25.00 28.00 50.00 58.68 68.68 81.68 100.00 116.86 129.36 144.36 159.36 175.00 200.00 225.00 250.00 272.78 275.00 300.00 319.84 325.00 350.00 367.74 394.84 400.00 425.00 450.00 474.20 475.00 500.00 526.00 528.99 550.00 574.20 575.00 600.00 625.00 650.00 674.20 675.00 700.00 715.70 720.20 730.00 735.20 750.00 775.00 800.00 825.00 850.00 875.00 900.00 925.00 950.00 975.00 1000.00 1025.00 1050.00 1075.00 1100.00 1125.00 1150.00 1175.00 1200.00 1211.83 1221.83 1244.83
COTAS TERRENO 673.01 675.04 677.00 682.00 682.00 682.00 681.54 680.00 680.73 680.00 680.40 680.00 679.71 679.57 679.38 677.39 676.14 674.11 673.74 674.00 673.51 673.51 673.51 673.71 673.71 672.83 672.83 672.83 671.87 671.50 668.34 666.36 666.15 664.19 667.00 667.00 667.00