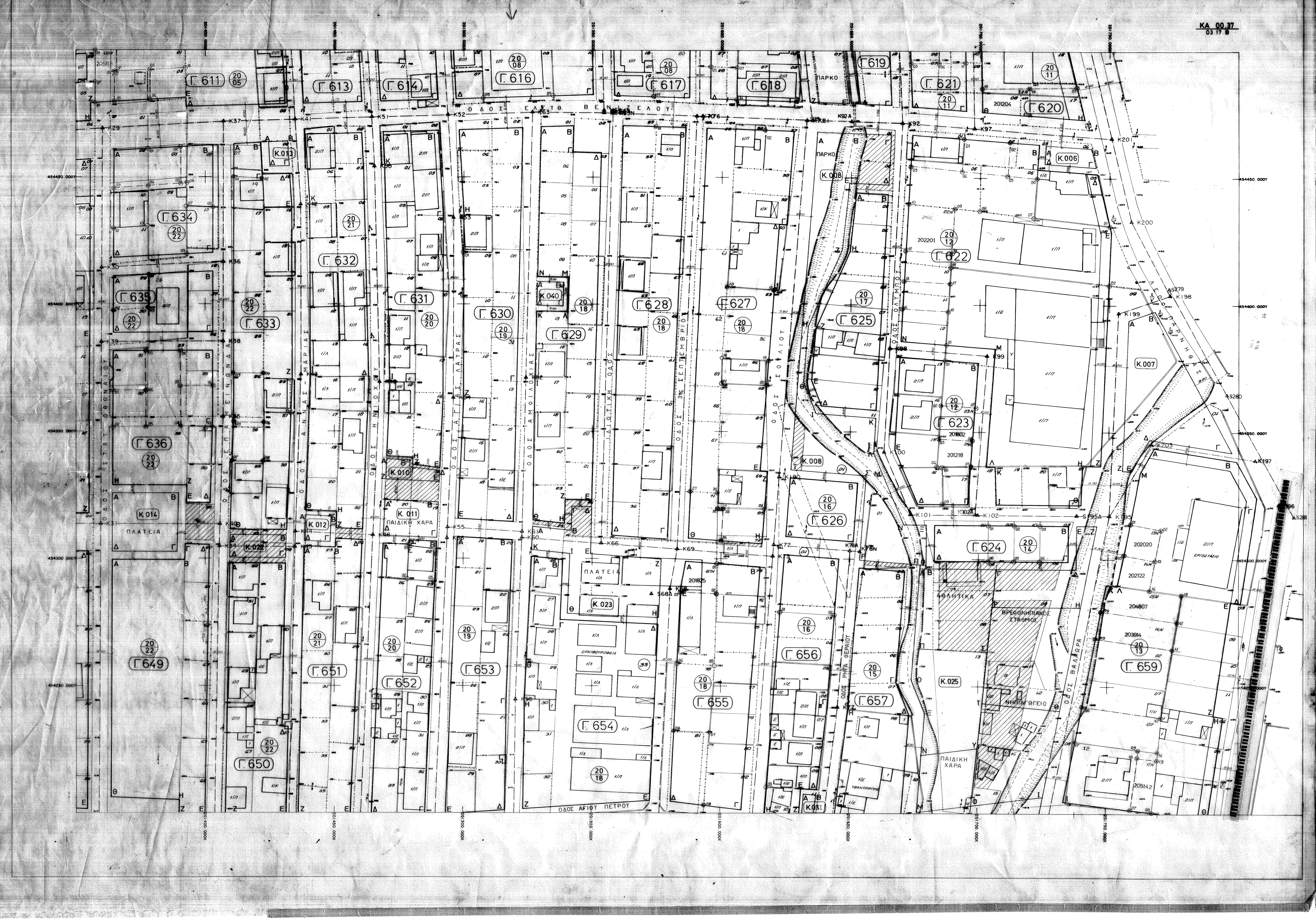

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΑΞΟΝΩΝ ΟΔΩΝ

α/α	Χ	Ψ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΝΕΩΝ ΟΙΚΟΠΕΔΩΝ

Χο = 200.000 και Ψο = 450.000

α/α	Χ	Ψ
	Ο.Τ. Γ. 628	
628.01	1576.64	4470.17
02	1576.13	4457.98
03	1561.32	4458.30
04	1561.00	4465.44
05	1573.59	4465.19
	Ο.Τ. Γ. 627	
627.01	1605.31	4469.14
02	1617.01	4468.76
03	1606.54	4452.15
04	1615.91	4451.51
05	1626.87	4450.90
06	1604.01	4443.15
07	1627.19	4441.65
08	1592.11	4421.55
09	1603.13	4421.67
10	1602.12	4406.88
11	1603.64	4406.75
12	1620.49	4405.48
13	1591.03	4396.07
14	1603.07	4395.56
15	1590.44	4382.05
16	1602.36	4381.54
17	1589.85	4368.07
18	1600.20	4378.86
19	1618.43	4377.80
20	1617.70	4367.95
21	1600.17	4368.72
22	1601.61	4367.57
23	1589.25	4354.13
24	1600.83	4357.28
25	1616.86	4356.62
26	1600.55	4353.65
27	1588.07	4326.15
28	1617.09	4319.15
29	1616.03	4365.36
30	1599.15	4335.80
31	1598.89	4325.69
32	1598.73	4319.72
33	1600.67	4319.66
34	1617.09	4319.18
35	1600.15	4307.09
	Ο.Τ. Γ. 655	
655.01	1598.48	4298.19
02	1598.21	4286.19
03	1584.33	4286.83
04	1583.07	4259.16
05	1597.58	4258.31
655.06	1581.86	4232.72
07	1595.82	4232.10
08	1593.72	4202.97
	Ο.Τ. Γ. 622	
622.01	1693.64	4464.29
02	1711.60	4462.99
03	1673.04	4454.58
04	1692.92	4452.56
05	1710.71	4450.75
06	1721.86	4449.62
07	1720.78	4434.36
08	1699.56	4436.86
09	1690.13	4437.82
10	1672.26	4439.63
11	1671.76	4429.95
12	1671.28	4420.66
13	1670.66	4408.67
14	1670.09	4397.69
15	1686.70	4384.26
16	1687.45	4396.79
17	1688.17	4407.77
18	1688.65	4414.71
19	1688.97	4419.74
20	1689.57	4429.02
	Ο.Τ. Γ. 623	
623.01	1686.33	4378.27
02	1685.18	4360.16
03	1684.36	4347.19
04	1683.67	4336.24
05	1697.21	4336.30
06	1697.85	4306.47
07	1698.67	4359.04
08	1685.63	4336.25
09	1685.99	4321.49
Γ3	1696.27	321.44
	Ο.Τ. Γ. 659	
659.01	1757.71	4313.01
02	1769.74	4310.75
03	1755.45	4301.02
04	1767.50	4273.50
05	1765.50	4268.85
06	1760.32	4262.21
07	1758.15	4201.50
08	1766.05	4200.40
09	1761.05	4225.05
10	1769.72	4237.68
11	1774.40	4284.54
12	1776.30	4275.05
13	1778.00	4286.12
14	1765.38	4287.56
15	1771.97	4267.28
16	1768.55	4224.09
17	1737.80	4228.20
18	1760.75	4221.95
19	1768.25	4220.90

α/α	Χ	Ψ
	Ο.Τ. Γ. 624	
624.01	1706.78	4313.39
02	1714.78	4313.34
03	1724.78	4313.29
04	1724.70	4299.09
05	1714.70	4299.14
06	1706.70	4299.19
	Ο.Τ. Γ. 611	
611.02	1365.16	4491.69
03	1378.63	4492.26
04	1378.57	4480.27
05	1365.10	4479.69
06	1357.51	4479.04
07	1357.56	4487.71
08	1357.62	4500.40
09	1346.04	4486.87
11	1392.29	4492.84
12	1366.36	4491.74

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΑΞΟΝΩΝ ΟΔΩΝ

α/α	Χ	Ψ
Κ 29	1360.27	4469.19
Κ 30	1359.99	4414.46
Κ 39	1359.84	4385.23
Κ 31	1359.50	4313.76
Κ 40	1405.76	4313.65
Κ 34	1405.50	4304.86
Κ 35	1407.05	4355.72
Κ 36	1407.07	4416.71
Κ 37	1407.10	4471.93
Κ 41	1436.58	4472.79
Κ 42	1436.80	4439.33
Κ 43	1437.03	4372.36
Κ 44	1434.77	4310.64
Κ 45	1434.65	4304.64
Κ 48	1464.90	4309.31
Κ 49	1467.62	4369.44
Κ 50	1465.35	4454.30
Κ 51	1464.36	4473.71
Κ 52	1493.82	4474.63
Κ 53	1496.09	4434.10
Κ 54	1496.16	4363.22
Κ 55	1493.88	4312.33
Κ 56	1493.69	4308.06
Κ 61	1522.74	4310.65
Κ 60	1522.66	4308.30
Κ 59	1520.29	4244.73
Κ 62	1524.24	4371.18
Κ 63	1526.51	4475.66
Κ 64	1524.26	4476.37
Κ 64Ν	1554.28	4475.35
Κ 65	1557.76	4476.15
Κ 65Ν	1557.43	4475.23
Κ 66	1553.54	4306.03
Κ 69	1583.12	4303.84
Κ 68	1580.39	4288.19
Κ 70	1590.33	4474.15
Κ 76	1592.53	4474.08
Κ 71	1632.99	4472.56
Κ 81	1635.01	4472.51
Κ 190	1622.57	4332.23
Κ 72	1620.58	4305.57
Κ 73	1620.26	4301.08
Κ 78Α	1650.00	4303.39
Κ 78Ν	1653.99	4303.09
Κ 77	1645.69	4241.81
Κ 92Α	1650.13	4472.17
Κ 92	1669.90	4471.51
Κ 98	1665.32	4382.92
Κ 100	1663.23	4362.10
Κ 101	1673.49	4317.56
Κ 102	1699.58	4317.42
Κ 99	1702.97	4379.97
S 195Α	1737.80	4317.22
Κ 195	1750.35	4317.15
Κ 199	1753.44	4396.98
Κ 198	1773.27	4403.87
Κ 200	1758.35	4433.03
Κ 201	1750.75	4465.69
Κ 97	1697.73	4469.51
Κ 197	1806.55	4338.84
Κ 196	1815.38	4321.65
Κ 68Α	1486.20	4360.28
Κ 66Α	1553.95	4327.73
Κ 71Ν	1633.00	4472.74
Κ 81Ν	1634.99	4472.84
Κ 190Ν	1655.98	4329.75
Κ 78	1652.29	4304.24
Κ 92Β	1688.29	4440.33
Κ 100Α	1863.95	4353.09
S 279	1772.77	4406.36
S 280	1795.29	4364.90
S 281	1821.33	4316.96
Κ 102Α	1699.02	[illegible]

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΝΕΩΝ ΟΙΚΟΠΕΔΩΝ

Χο = 200.000 και Ψο = 450.000

α/α	Χ	Ψ
	Ο.Τ. Γ. 613	
613.04	1637.13	4492.78
05	1449.61	4479.25
06	1448.58	4493.32
07	1448.36	4497.53
15	1459.65	4498.16
	Ο.Τ. Γ. 614	
614.03	1466.57	4496.28
04	1478.63	4480.16
05	1477.74	4492.18
06	1477.39	4496.90
22	1489.30	4492.83
	Ο.Τ. Γ. 616	
616.07	1534.67	4481.92
08	1507.58	4481.06
	Ο.Τ. Γ. 617	
617.05	1573.53	4481.71
	Ο.Τ. Γ. 618	
618.05	1595.49	4493.59
06	1605.60	4480.64
07	1605.79	4493.16
	Ο.Τ. Γ. 621	
621.03	1673.17	4496.87
04	1686.13	4496.99
	Ο.Τ. Γ. 620	
620.18	1700.54	4486.31
19	1719.54	4486.53
20	1737.10	4486.74
21	1719.18	4474.48
	Ο.Τ. Γ. 637	
637.11	1355.40	4398.20
12	1355.33	4382.78
13	1355.25	4367.78
14	1355.18	4352.28
15	1355.09	4333.78
	Ο.Τ. Γ. 648	
648.01	1333.39	4238.52
02	1333.15	4221.02
03	1343.69	4201.81
04	1343.87	4215.31
05	1343.96	4220.86
06	1344.06	4229.61
07	1344.19	4238.37
08	1344.26	4243.90
09	1354.65	4244.26
10	1354.58	4229.55
11	1354.51	4215.25
	Ο.Τ. Γ. 634	
634.01	1377.69	4461.19
02	1390.60	4461.95
03	1364.65	4445.39
04	1377.78	4446.29
05	1390.50	4447.16
06	1392.81	4447.32
07	1392.87	4438.36
08	1403.08	4437.97
09	1392.99	4419.54
10	1380.08	4418.92
11	1380.00	4430.94
12	1364.57	4429.86
13	1377.80	4430.79
	Ο.Τ. Γ. 636	
636.01	1364.25	4366.26
02	1364.18	4351.65
03	1377.32	4381.79
04	1377.35	4366.29
05	1377.38	4351.81
06	1390.49	4381.84
07	1390.52	4367.84
08	1390.55	4351.98
09	1392.74	4352.00
10	1392.26	4336.87
11	1392.01	4328.68
13	1402.93	4351.86
14	1403.02	4367.90
	Ο.Τ. Γ. 649	
649.01	1391.19	4299.69
02	1391.04	4290.73
03	1390.79	4275.52
04	1390.53	4260.13
05	1390.28	4244.89
06	1390.02	4229.46
07	1389.77	4214.31
08	1389.62	4205.04
09	1400.11	4213.58
10	1400.36	4229.02
11	1400.61	4244.25
	Ο.Τ. Γ. 635	
635.01	1377.99	4411.82
02	1364.40	4397.53
03	1377.90	4398.64

α/α	Χ	Ψ
	Ο.Τ. Γ. 633	
633.01	1611.09	4450.32
02	1621.93	4449.65
03	1611.00	4373.76
04	1622.57	4370.68
05	1611.00	4354.07
06	1622.54	4353.91
07	1610.52	4338.44
08	1622.51	4338.32
09	1622.52	4340.45
10	1621.09	4340.50
11	1621.61	4357.28
12	1622.57	4357.28
13	1622.61	4373.78
14	1622.64	4389.28
15	1633.19	4356.94
16	1632.82	4340.14
	Ο.Τ. Γ. 632	
632.01	1640.03	4358.66
02	1639.54	4345.13
03	1639.04	4331.64
04	1649.77	4318.49
05	1649.94	4323.87
06	1650.17	4331.84
07	1650.37	4337.36
08	1650.61	4344.90
09	1651.02	4357.85
10	1652.01	4357.78
11	1662.92	4357.58
12	1662.05	4336.87
13	1661.48	4323.38
	Ο.Τ. Γ. 630	
630.01	1610.97	4389.26
02	1611.00	4373.76
03	1611.04	4357.26
04	1610.60	4340.82
05	1610.22	4328.32
06	1619.71	4311.26
07	1620.21	4328.02
08	1622.13	4327.96
09	1622.52	4340.45
10	1621.09	4340.50
11	1621.61	4357.28
12	1622.57	4357.28
	Ο.Τ. Γ. 629	
629.01	1529.63	4458.12
02	1529.35	4445.63
03	1529.10	4433.83
04	1528.84	4421.97
05	1528.57	4409.48
06	1528.30	4396.98
07	1528.02	4384.08
08	1527.74	4371.33
09	1527.57	4357.67
10	1527.40	4343.36
11	1527.22	4328.85
12	1538.10	4328.87
13	1538.33	4337.93
14	1538.46	4343.22
15	1538.66	4351.39
16	1538.81	4359.45
17	1539.00	4365.07
18	1539.16	4371.30
19	1540.15	4378.51
20	1540.28	4384.36
21	1540.45	4392.04
22	1540.54	4396.71
23	1540.82	4409.21
24	1541.03	4419.29
26	1541.33	4432.95
27	1541.35	4433.56
28	1541.60	4445.36
29	1541.63	4446.55
30	1541.87	4457.86
31	1553.02	4446.26
32	1552.69	4432.67
33	1552.35	4419.07
34	1551.67	4391.71
35	1551.33	4378.16
36	1550.99	4364.63
37	1550.66	4350.99
38	1550.32	4337.42
	Ο.Τ. Γ. 622	
622.01	1693.70	4465.29
02	1711.67	4463.99
03	1673.04	4454.58
04	1692.92	4452.56
05	1710.71	4450.75
06	1721.86	4449.61
07	1720.78	4434.36
08	1699.56	4436.86
09	1690.13	4437.82
10	1672.26	4439.63
11	1671.76	4429.95
12	1671.28	4420.66
13	1670.66	4408.67
14	1670.09	4397.69
15	1686.70	4384.26
16	1687.47	4396.79
17	1688.17	4407.77
18	1688.65	4414.71
19	1688.97	4419.74
20	1689.57	4429.02

ΠΡΑΞΗ ΕΦΑΡΜΟΓΗΣ ΠΟΛΕΟΔΟΜΙΚΗΣ ΜΕΛΕΤΗΣ

ΠΟΛΕΟΔΟΜΙΚΗ ΕΝΟΤΗΤΑ ΑΓΙΟΥ ΠΕΤΡΟΥ Α'

ΔΙΑΓΡΑΜΜΑ ΠΡΑΞΗΣ ΕΦΑΡΜΟΓΗΣ

ΝΟΜΟΣ ΑΤΤΙΚΗΣ
ΔΗΜΟΣ ΑΧΑΡΝΩΝ

ΚΛΙΜΑΚΑ 1:500

ΑΥΓΟΥΣΤΟΣ 1987

Κ.φ. φ = 38° 15′ λ = -0° 15′

02.17 Α	03.17 Α
02.17 Β	03.17 Β
02.16 Α	03.16 Α
02.16 Β	03.16 Β

ΔΙΑΝΟΜΗ ΠΙΝΑΚΙΔΩΝ ΚΑ 00.37

ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ Γ12.4

ΣΥΝΤΑΞΗ: ΝΙΚΟΣ ΠΕΡΔΙΚΑΡΗΣ και ΣΥΝΕΡΓΑΤΕΣ Α.Ε.Μ.Ε.