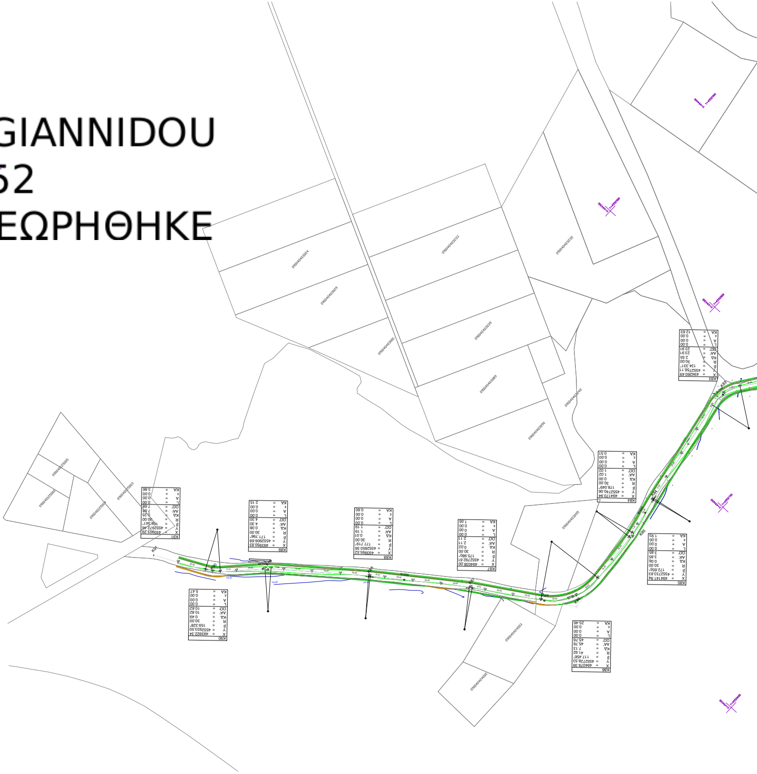
DESPOINA DELIGIANNIDOU
07/01/2025 14:52
ΣΥΝΤΑΧΘΗΚΕ ΘΕΩΡΗΘΗΚΕ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K91

ΠΡΟΪΣΤΑΜΕΝΗ ΑΡΧΗ:

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑΚΗ ΕΝΟΤΗΤΑ ΔΡΑΜΑΣ
ΔΗΜΟΣ ΠΡΟΣΟΤΣΑΝΗΣ

ΕΡΓΟ:

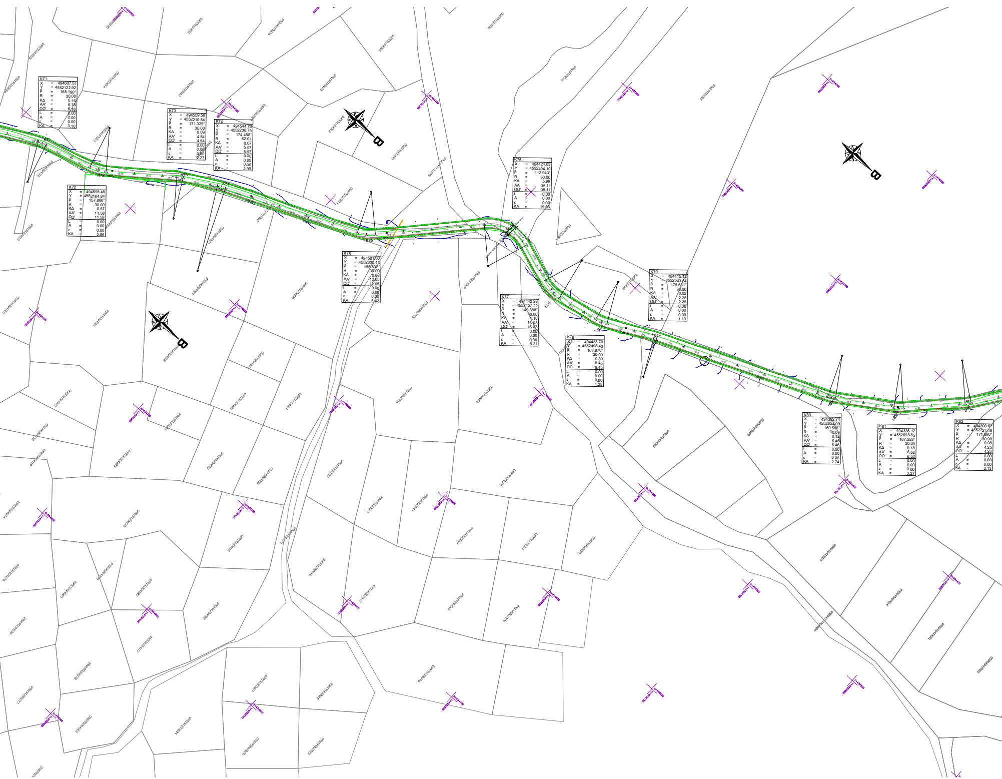
ΑΝΑΒΑΘΜΙΣΗΣ ΑΓΡΟΤΙΚΟΥ ΔΡΟΜΟΥ
ΑΓΡΟΚΤΗΜΑΤΩΝ ΠΕΡΙΧΩΡΑΣ ΚΑΛΛΙΘΕΑΣ
ΑΝΘΟΧΩΡΙΟΥ

ΑΡΙΘ. ΣΧΕΔΙΟΥ	ΘΕΜΑ
Ο.2	ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ 2
ΚΛΙΜΑΚΑ	
1:1000	

ΣΥΝΤΑΞΗ	ΥΠΟΓΡΑΦΗ
ΝΟΕΜΒΡΙΟΣ 2024	

ΕΛΕΓΧΟΣ ΥΠΗΡΕΣΙΑΣ

ΕΓΚΡΙΤΙΚΗ ΑΠΟΦΑΣΗ	ΑΡ.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A = 0.00
ε = 0.00
KA = 3.10
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X = 494595.46
Y = 4552164.84
β = 157.886°
R = 30.00
KΔ = 0.57
AA' = 11.58
ΩΩ' = 11.58
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A = 0.00
ε = 0.00
KA = 5.86
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X = 494559.56
Y = 4552210.54
β = 171.329°
R = 30.00
KΔ = 0.09
AA' = 4.54
ΩΩ' = 4.54
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A = 0.00
ε = 0.00
KA = 2.27
K74
X = 494544.72
Y = 4552236.79
β = 174.488°
R = 62.07
KΔ = 0.07
AA' = 5.97
ΩΩ' = 5.97
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A = 0.00
ε = 0.00
KA = 2.99
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X = 494501.00
Y = 4552335.13
β = 155.832°
R = 30.00
KΔ = 0.68
AA' = 12.65
ΩΩ' = 12.65
L = 0.00
A = 0.00
ε = 0.00
KA = 6.42
K76
X = 494424.03
Y = 4552404.10
β = 112.943°
R = 30.00
KΔ = 5.99
AA' = 35.11
ΩΩ' = 35.11
L = 0.00
A = 0.00
ε = 0.00
KA = 19.88
K77
X = 494442.23
Y = 4552457.22
β = 149.388°
R = 30.00
KΔ = 1.10
AA' = 16.03
ΩΩ' = 16.03
L = 0.00
A = 0.00
ε = 0.00
KA = 8.21
K78
X = 494433.70
Y = 4552498.43
β = 163.870°
R = 30.00
KΔ = 0.30
AA' = 8.45
ΩΩ' = 8.45
L = 0.00
A = 0.00
ε = 0.00
KA = 4.25
K79
X = 494415.12
Y = 4552533.64
β = 175.681°
R = 30.00
KΔ = 0.02
AA' = 2.26
ΩΩ' = 2.26
L = 0.00
A = 0.00
ε = 0.00
KA = 1.13
K80
X = 494382.74
Y = 4552654.09
β = 169.566°
R = 30.00
KΔ = 0.12
AA' = 5.46
ΩΩ' = 5.46
L = 0.00
A = 0.00
ε = 0.00
KA = 2.74
K81
X = 494336.12
Y = 4552693.65
β = 167.553°
R = 30.00
KΔ = 0.18
AA' = 6.52
ΩΩ' = 6.52
L = 0.00
A = 0.00
ε = 0.00
KA = 3.27
K82
X = 494300.62
Y = 4552727.48
β = 171.890°
R = 30.00
KΔ = 0.08
AA' = 4.25
ΩΩ' = 4.25
L = 0.00
A = 0.00
ε = 0.00
KA = 2.13
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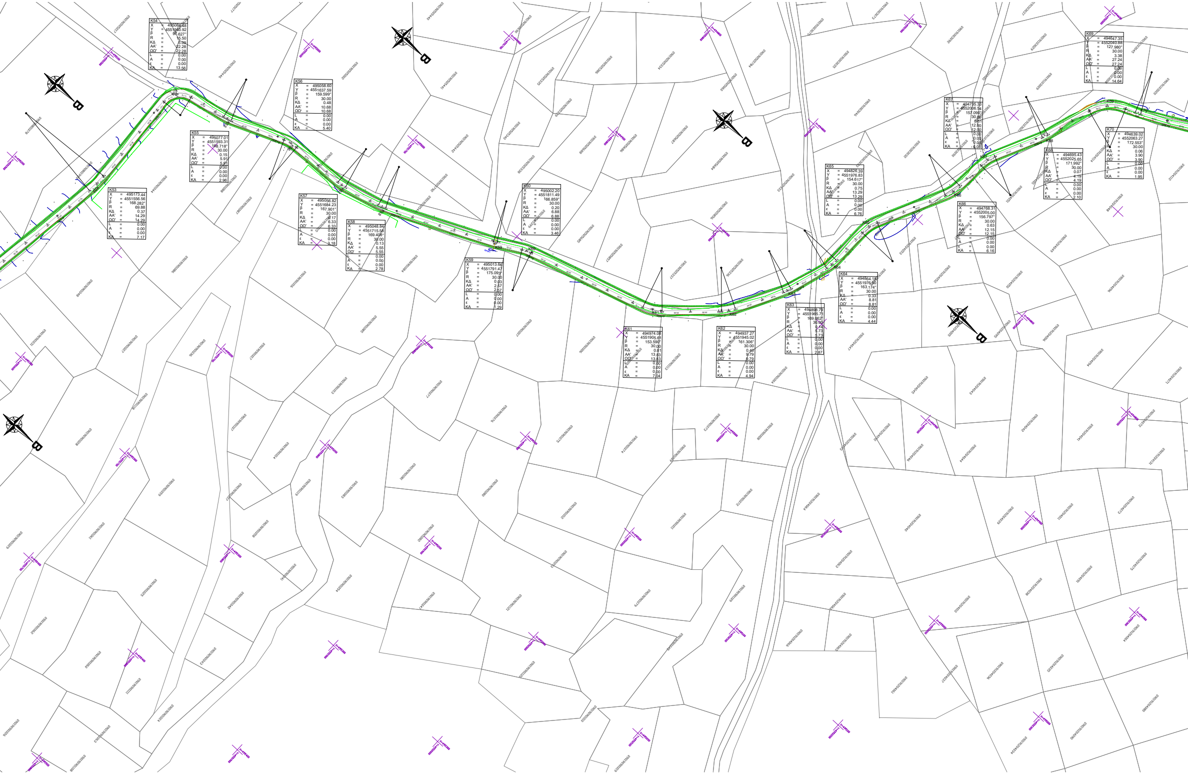
K54
X = 495085.48
Y = 4551560.92
β = 97.627°
R = 15.50
KΔ = 5.09
AA' = 22.28
ΩΩ' = 22.28
L = 0.00
A = 0.00
ε = 0.00
KA = 13.56
K56
X = 495058.60
Y = 4551637.59
β = 159.599°
R = 30.00
KΔ = 0.48
AA' = 10.68
ΩΩ' = 10.68
L = 0.00
A = 0.00
ε = 0.00
KA = 5.40
K55
X = 495077.01
Y = 4551593.31
β = 168.718°
R = 30.00
KΔ = 0.15
AA' = 5.91
ΩΩ' = 5.91
L = 0.00
A = 0.00
ε = 0.00
KA = 2.96
K53
X = 495173.44
Y = 4551556.56
β = 168.282°
R = 69.88
KΔ = 0.37
AA' = 14.29
ΩΩ' = 14.29
L = 0.00
A = 0.00
ε = 0.00
KA = 7.17
K57
X = 495056.82
Y = 4551684.23
β = 167.901°
R = 30.00
KΔ = 0.17
AA' = 6.33
ΩΩ' = 6.33
L = 0.00
A = 0.00
ε = 0.00
KA = 3.18
K58
X = 495048.84
Y = 4551715.58
β = 169.408°
R = 30.00
KΔ = 0.13
AA' = 5.55
ΩΩ' = 5.55
L = 0.00
A = 0.00
ε = 0.00
KA = 2.78
K60
X = 495002.20
Y = 4551811.49
β = 166.859°
R = 30.00
KΔ = 0.20
AA' = 6.88
ΩΩ' = 6.88
L = 0.00
A = 0.00
ε = 0.00
KA = 3.46
K59
X = 495013.66
Y = 4551791.47
β = 175.093°
R = 30.00
KΔ = 0.03
AA' = 2.57
ΩΩ' = 2.57
L = 0.00
A = 0.00
ε = 0.00
KA = 1.29
K61
X = 494974.08
Y = 4551905.61
β = 153.590°
R = 30.00
KΔ = 0.81
AA' = 13.83
ΩΩ' = 13.83
L = 0.00
A = 0.00
ε = 0.00
KA = 7.04
K62
X = 494937.27
Y = 4551945.02
β = 161.306°
R = 30.00
KΔ = 0.40
AA' = 9.79
ΩΩ' = 9.79
L = 0.00
A = 0.00
ε = 0.00
KA = 4.94
K63
X = 494898.79
Y = 4551965.71
β = 169.062°
R = 30.00
KΔ = 0.14
AA' = 5.73
ΩΩ' = 5.73
L = 0.00
A = 0.00
ε = 0.00
KA = 2.87
K64
X = 494864.18
Y = 4551976.80
β = 163.174°
R = 30.00
KΔ = 0.33
AA' = 8.81
ΩΩ' = 8.81
L = 0.00
A = 0.00
ε = 0.00
KA = 4.44
K65
X = 494826.39
Y = 4551976.83
β = 154.617°
R = 30.00
KΔ = 0.75
AA' = 13.29
ΩΩ' = 13.29
L = 0.00
A = 0.00
ε = 0.00
KA = 6.76
K67
X = 494735.33
Y = 4552006.54
β = 157.090°
R = 30.00
KΔ = 0.61
AA' = 12.00
ΩΩ' = 12.00
L = 0.00
A = 0.00
ε = 0.00
KA = 6.08
K66
X = 494768.31
Y = 4552005.00
β = 156.797°
R = 30.00
KΔ = 0.63
AA' = 12.15
ΩΩ' = 12.15
L = 0.00
A = 0.00
ε = 0.00
KA = 6.16
K68
X = 494695.43
Y = 4552025.65
β = 171.992°
R = 30.00
KΔ = 0.07
AA' = 4.19
ΩΩ' = 4.19
L = 0.00
A = 0.00
ε = 0.00
KA = 2.10
K69
X = 494647.35
Y = 4552040.88
β = 127.980°
R = 30.00
KΔ = 3.38
AA' = 27.24
ΩΩ' = 27.24
L = 0.00
A = 0.00
ε = 0.00
KA = 14.64
K70
X = 494639.02
Y = 4552063.27
β = 172.553°
R = 30.00
KΔ = 0.06
AA' = 3.90
ΩΩ' = 3.90
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A = 0.00
ε = 0.00
KA = 1.95
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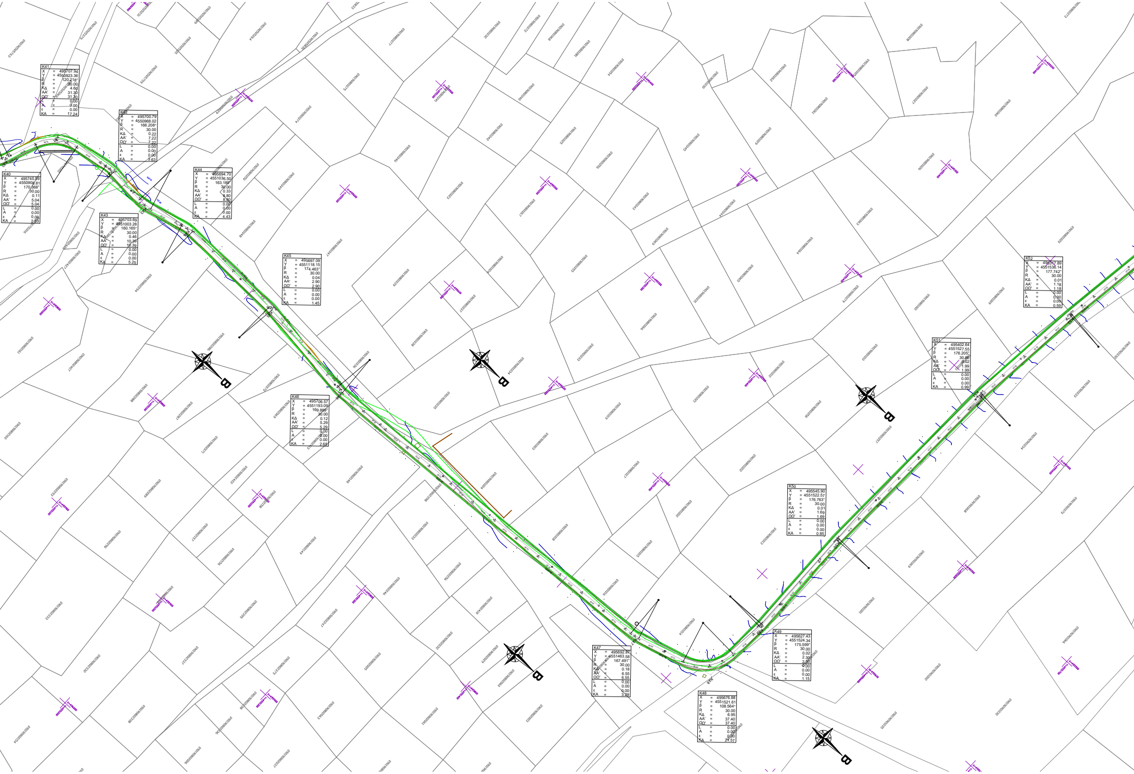
K40
X = 495745.39
Y = 4550908.81
β = 170.568°
R = 30.00
KΔ = 0.11
AA' = 5.04
ΩΩ' = 5.04
L = 0.00
A = 0.00
ε = 0.00
KA = 2.53
K41
X = 495707.94
Y = 4550923.36
β = 120.218°
R = 30.00
KΔ = 4.60
AA' = 31.30
ΩΩ' = 31.30
L = 0.00
A = 0.00
ε = 0.00
KA = 17.24
K42
X = 495700.79
Y = 4550968.02
β = 166.208°
R = 30.00
KΔ = 0.22
AA' = 7.22
ΩΩ' = 7.22
L = 0.00
A = 0.00
ε = 0.00
KA = 3.63
K43
X = 495703.69
Y = 4551003.28
β = 160.165°
R = 30.00
KΔ = 0.46
AA' = 10.39
ΩΩ' = 10.39
L = 0.00
A = 0.00
ε = 0.00
KA = 5.25
K44
X = 495694.70
Y = 4551036.50
β = 163.189°
R = 30.00
KΔ = 0.33
AA' = 8.80
ΩΩ' = 8.80
L = 0.00
A = 0.00
ε = 0.00
KA = 4.43
K45
X = 495697.09
Y = 4551118.15
β = 174.463°
R = 30.00
KΔ = 0.04
AA' = 2.90
ΩΩ' = 2.90
L = 0.00
A = 0.00
ε = 0.00
KA = 1.45
K46
X = 495706.57
Y = 4551193.09
β = 169.889°
R = 30.00
KΔ = 0.12
AA' = 5.29
ΩΩ' = 5.29
L = 0.00
A = 0.00
ε = 0.00
KA = 2.65
K47
X = 495692.87
Y = 4551463.58
β = 167.491°
R = 30.00
KΔ = 0.18
AA' = 6.55
ΩΩ' = 6.55
L = 0.00
A = 0.00
ε = 0.00
KA = 3.29
K48
X = 495676.88
Y = 4551521.61
β = 108.564°
R = 30.00
KΔ = 6.95
AA' = 37.40
ΩΩ' = 37.40
L = 0.00
A = 0.00
ε = 0.00
KA = 21.57
K49
X = 495627.43
Y = 4551524.34
β = 175.599°
R = 30.00
KΔ = 0.02
AA' = 2.30
ΩΩ' = 2.30
L = 0.00
A = 0.00
ε = 0.00
KA = 1.15
K50
X = 495545.90
Y = 4551522.57
β = 176.763°
R = 30.00
KΔ = 0.01
AA' = 1.69
ΩΩ' = 1.69
L = 0.00
A = 0.00
ε = 0.00
KA = 0.85
K51
X = 495402.64
Y = 4551527.55
β = 176.205°
R = 30.00
KΔ = 0.02
AA' = 1.99
ΩΩ' = 1.99
L = 0.00
A = 0.00
ε = 0.00
KA = 0.99
K52
X = 495317.89
Y = 4551536.14
β = 177.742°
R = 30.00
KΔ = 0.01
AA' = 1.18
ΩΩ' = 1.18
L = 0.00
A = 0.00
ε = 0.00
KA = 0.59
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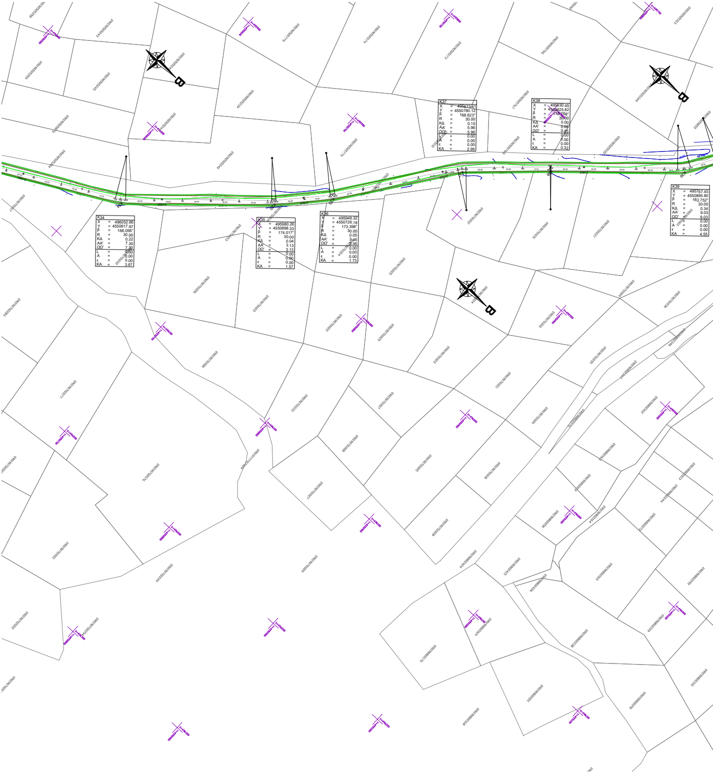
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X = 496052.66
Y = 4550617.97
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ΩΩ' = 7.30
L = 0.00
A = 0.00
ε = 0.00
KA = 3.67
K35
X = 495980.26
Y = 4550698.33
β = 174.017°
R = 30.00
KΔ = 0.04
AA' = 3.13
ΩΩ' = 3.13
L = 0.00
A = 0.00
ε = 0.00
KA = 1.57
K36
X = 495949.32
Y = 4550726.18
β = 173.398°
R = 30.00
KΔ = 0.05
AA' = 3.46
ΩΩ' = 3.46
L = 0.00
A = 0.00
ε = 0.00
KA = 1.73
K37
X = 495873.41
Y = 4550780.12
β = 168.623°
R = 30.00
KΔ = 0.15
AA' = 5.96
ΩΩ' = 5.96
L = 0.00
A = 0.00
ε = 0.00
KA = 2.99
K38
X = 495830.45
Y = 4550825.82
β = 176.768°
R = 30.00
KΔ = 0.00
AA' = 0.65
ΩΩ' = 0.65
L = 0.00
A = 0.00
ε = 0.00
KA = 0.32
K39
X = 495767.45
Y = 4550895.80
β = 162.752°
R = 30.00
KΔ = 0.34
AA' = 9.03
ΩΩ' = 9.03
L = 0.00
A = 0.00
ε = 0.00
KA = 4.55