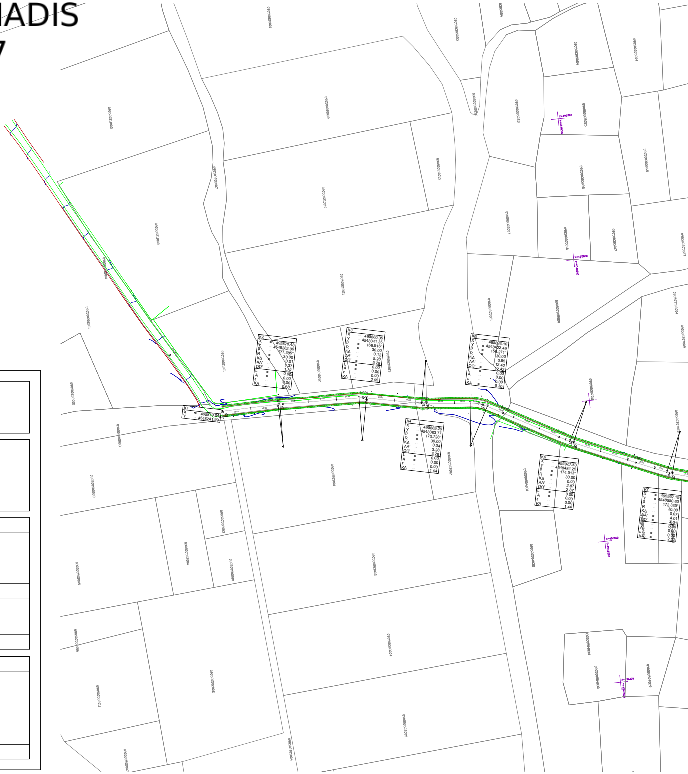
GEORGIOS MARTIADIS
07/01/2025 12:57
ΣΥΝΤΑΧΘΗΚΕ



ΠΡΟΪΣΤΑΜΕΝΗ ΑΡΧΗ:

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑΚΗ ΕΝΟΤΗΤΑ ΔΡΑΜΑΣ
ΔΗΜΟΣ ΠΡΟΣΟΤΣΑΝΗΣ

ΕΡΓΟ:

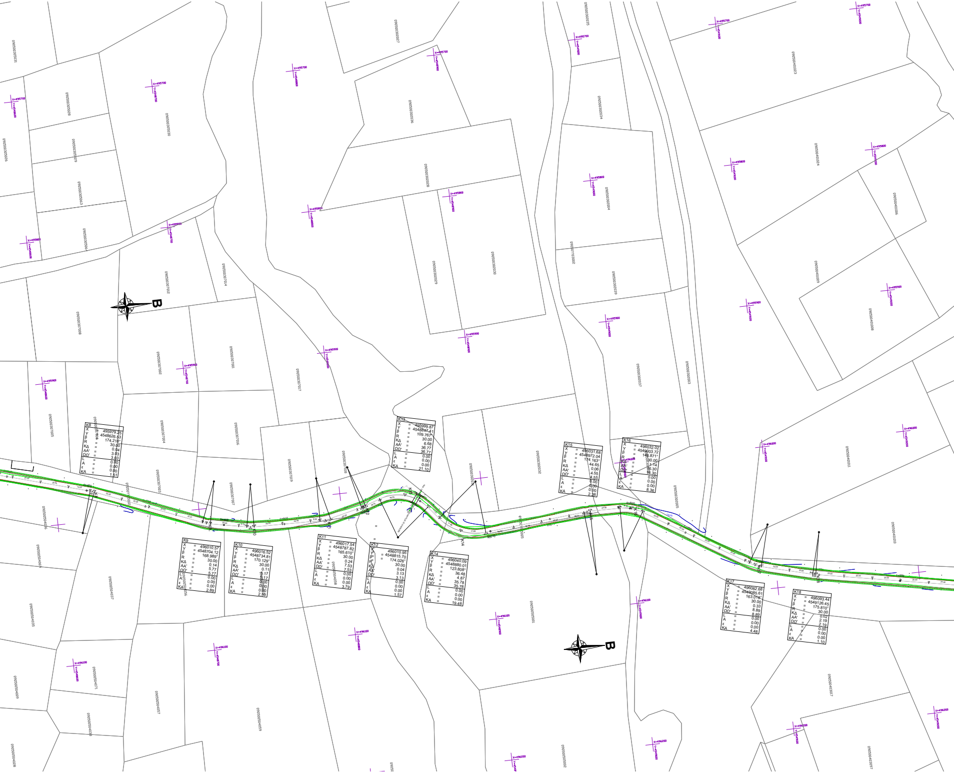
ΑΝΑΒΑΘΜΙΣΗΣ ΑΓΡΟΤΙΚΟΥ ΔΡΟΜΟΥ
ΑΓΡΟΚΤΗΜΑΤΩΝ ΠΕΡΙΧΩΡΑΣ ΚΑΛΛΙΘΕΑΣ
ΑΝΘΟΧΩΡΙΟΥ

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

ΣΥΝΤΑΞΗ	ΥΠΟΓΡΑΦΗ
ΝΟΕΜΒΡΙΟΣ 2024	

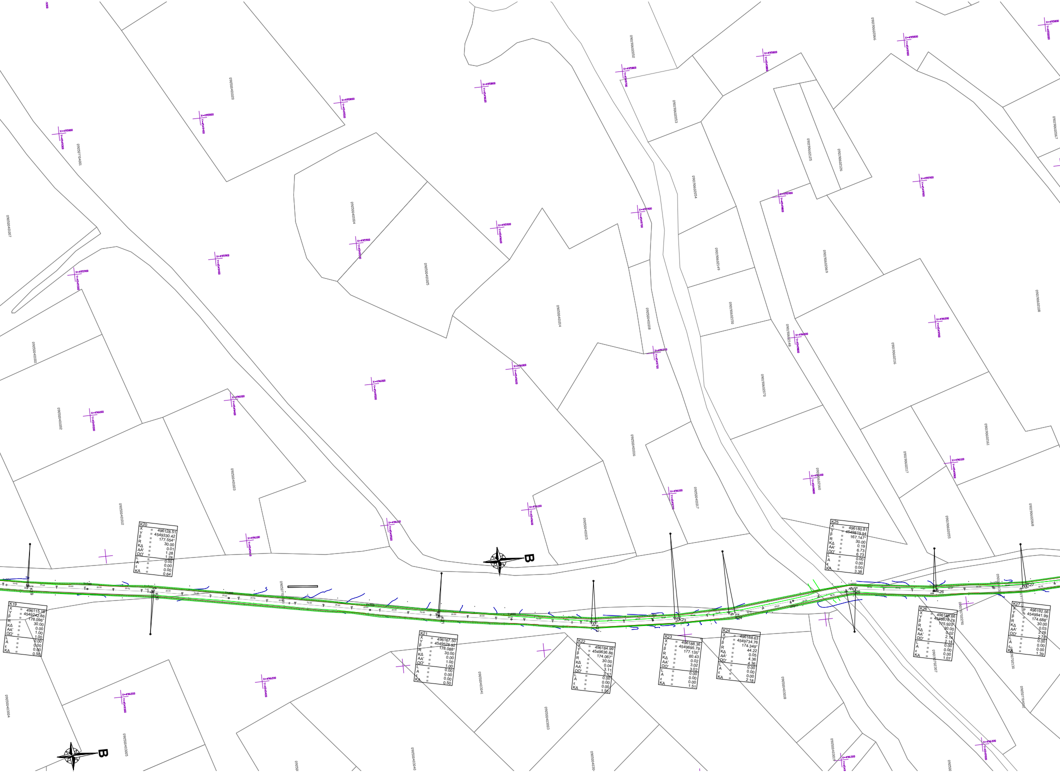
ΕΛΕΓΧΟΣ ΥΠΗΡΕΣΙΑΣ

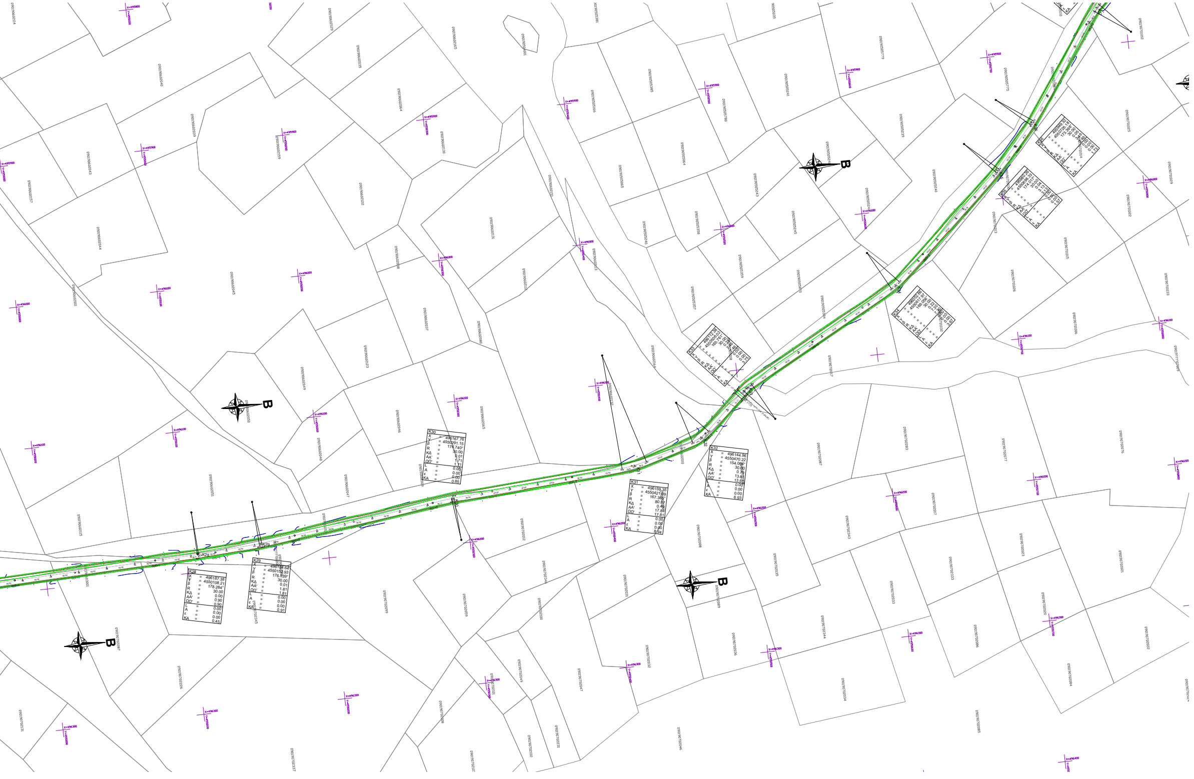
ΕΓΚΡΙΤΙΚΗ ΑΠΟΦΑΣΗ
ΑΡ.



B
B
x=495700
x=495800
x=495900
x=496000
x=496100
x=496200

	K8	K9	K10	K11	K12	K13	K14	K15	K16	K17	K18
X =	495979.25	496010.57	496016.52	496017.54	496010.95	495999.87	496040.09	496031.68	496032.02	496082.68	496093.44
Y =	4548626.53	4548704.12	4548734.81	4548787.82	4548815.70	4548847.41	4548880.01	4548972.04	4549003.72	4549085.61	4549126.45
β =	174.218°	168.989°	170.129°	165.610°	174.026°	109.767°	123.808°	174.163°	148.871°	163.018°	175.810°
R =	30.00	30.00	30.00	30.00	30.00	30.00	36.48	44.65	30.00	30.00	30.00
KΔ =	0.04	0.14	0.11	0.24	0.04	6.68	4.87	0.06	1.14	0.33	0.02
AA' =	3.03	5.77	5.17	7.53	3.13	36.77	35.78	4.55	16.30	8.89	2.19
ΩΩ' =	3.03	5.77	5.17	7.53	3.13	36.77	35.78	4.55	16.30	8.89	2.19
L =	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
A =	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ε =	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
KA =	1.51	2.89	2.89	3.79	1.57	21.10	19.48	2.28	8.36	4.48	1.10


B
B
K19
X = 496115.16
Y = 4549242.86
β = 178.096°
R = 30.00
KΔ = 0.00
AA' = 1.00
ΩΩ' = 1.00
L = 0.00
A = 0.00
ε = 0.00
KA = 0.50
K20
X = 496128.51
Y = 4549330.42
β = 177.554°
R = 30.00
KΔ = 0.01
AA' = 1.28
ΩΩ' = 1.28
L = 0.00
A = 0.00
ε = 0.00
KA = 0.64
K21
X = 496167.50
Y = 4549528.92
β = 178.088°
R = 30.00
KΔ = 0.00
AA' = 1.00
ΩΩ' = 1.00
L = 0.00
A = 0.00
ε = 0.00
KA = 0.50
K22
X = 496184.99
Y = 4549636.86
β = 174.067°
R = 30.00
KΔ = 0.04
AA' = 3.11
ΩΩ' = 3.11
L = 0.00
A = 0.00
ε = 0.00
KA = 1.55
K23
X = 496188.36
Y = 4549695.79
β = 177.135°
R = 60.43
KΔ = 0.02
AA' = 3.02
ΩΩ' = 3.02
L = 0.00
A = 0.00
ε = 0.00
KA = 1.51
K24
X = 496188.63
Y = 4549734.76
β = 174.349°
R = 44.22
KΔ = 0.05
AA' = 4.36
ΩΩ' = 4.36
L = 0.00
A = 0.00
ε = 0.00
KA = 2.18
K25
X = 496180.81
Y = 4549819.94
β = 167.147°
R = 30.00
KΔ = 0.19
AA' = 6.73
ΩΩ' = 6.73
L = 0.00
A = 0.00
ε = 0.00
KA = 3.38
K26
X = 496188.66
Y = 4549878.78
β = 175.920°
R = 30.00
KΔ = 0.02
AA' = 2.14
ΩΩ' = 2.14
L = 0.00
A = 0.00
ε = 0.00
KA = 1.07
K27
X = 496192.56
Y = 4549941.99
β = 174.688°
R = 30.00
KΔ = 0.03
AA' = 2.78
ΩΩ' = 2.78
L = 0.00
A = 0.00
ε = 0.00
KA = 1.39
090500401012
090500401003
090500403041
090500403003
090500403018
090190602055
X=496100
X=496200


B
K28
X = 496187.38
Y = 4550108.21
β = 178.284°
R = 30.00
KΔ = 0.00
AA' = 0.90
ΩΩ' = 0.90
L = 0.00
A = 0.00
ε = 0.00
KA = 0.45
K29
X = 4961[illegible]4.64
Y = 45501[illegible]2.93
β = 176.539°
R = 30.00
KΔ = 0.01
AA' = 1.81
ΩΩ' = 1.81
L = 0.00
A = 0.00
ε = 0.00
KA = 0.91
K30
X = 496167.76
Y = 4550291.15
β = 176.740°
R = 30.00
KΔ = 0.01
AA' = 1.71
ΩΩ' = 1.71
L = 0.00
A = 0.00
ε = 0.00
KA = 0.85
K31
X = 496159.35
Y = 4550421.09
β = 167.385°
R = 80.87
KΔ = 0.49
AA' = 17.81
ΩΩ' = 17.81
L = 0.00
A = 0.00
ε = 0.00
KA = 8.94
K32
X = 496144.96
Y = 4550470.22
β = 154.0[illegible]4°
R = 30.00
KΔ = 0.79
AA' = 13.6[illegible]
ΩΩ' = 13.6[illegible]
L = 0.00
A = 0.00
ε = 0.00
KA = 6.93
K33
X = 496112.38
Y = 4550506.02
β = 165.761°
R = 30.00
KΔ = [illegible]
AA' = [illegible]
ΩΩ' = 2.46
L = 0.00
A = 0.00
ε = 0.00
KA = 3.75
K34
X = 496052.86
Y = 4550817.97
β = 168.058°
R = 30.00
KΔ = 0.22
AA' = 7.30
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
X=496100
Y=4550300
X=496200
Y=4550400
X=496200
Y=4550500
0901907010015
0901907010013
0901907010014
0901905505775
0901905505357
0901907010032
0901907020088
0901907020345
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0901906020046