

X=228100
Y=4332300

K39	V	=	50.00	km/h
X	=	228104.19		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K39	V	=	50.00	km/h
X	=	228104.19		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K39	V	=	50.00	km/h
X	=	228181.15		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K35	V	=	50.00	km/h
X	=	228224.50		
Y	=	4332840.37		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K37	V	=	50.00	km/h
X	=	228205.08		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K36	V	=	50.00	km/h
X	=	228215.84		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

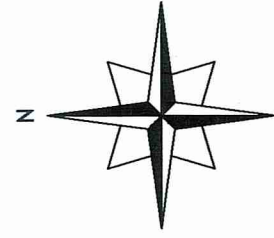
K34	V	=	50.00	km/h
X	=	228245.95		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K33	V	=	50.00	km/h
X	=	228200.97		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

X=228100
Y=4332300

X=228100
Y=4332300

X=228100
Y=4332300

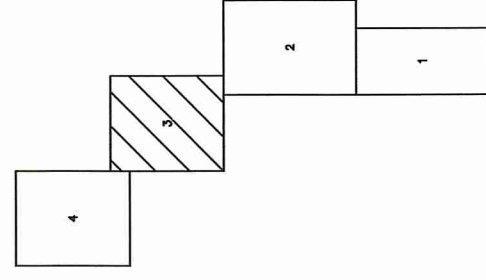


X=228600
Y=4332300

ΔΗΜΟΣ ΑΡΤΑΙΩΝ
ΤΕΧΝΙΚΗ ΥΠΗΡΕΣΙΑ

ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ

"ΒΕΛΤΙΩΣΗ ΠΡΟΣΒΑΣΙΜΟΤΗΤΑΣ ΣΕ ΓΕΩΡΤΙΚΕΣ ΕΚΜΕΤΑΛΛΕΥΣΕΙΣ"
ΔΗΜΟΥ ΑΡΤΑΙΩΝ"
ΔΗΜΟΤΙΚΗ ΕΝΟΤΗΤΑ ΑΜΒΡΑΚΙΚΟΥ
ΘΕΣΗ: ΒΙΓΛΑ
ΚΕΝΤΡΙΚΗ ΟΔΟΣ Α-Β-Γ-Δ



ΑΝΔΡΕΑΣ ΜΕΛΕΤΗΣ		Κλίμακα 1 : 1000	
ΔΗΜΟΣ ΑΡΤΑΙΩΝ		ΟΙ ΣΥΝΤΑΞΑΝΤΕΣ	
Για το Δ.ΑΡΤΑΙΩΝ	Ο Συντάξας	Ημερομηνία	Υπογραφή
		ΔΗΜΟΣ ΑΡΤΑΙΩΝ ΤΕΧΝΙΚΗ ΥΠΗΡΕΣΙΑ	ΙΑΝΟΥΑΡΙΟΣ 2022
		ΑΓΓΕΛΟΣ ΣΑΚΚΑΣ ΠΟΛ.ΜΗΧΑΝΙΚΟΣ ΠΕ	
Για το Δ.ΑΡΤΑΙΩΝ	Ο Προβλεπόμενος	ΑΓΓΕΛΟΣ ΣΑΚΚΑΣ ΠΟΛ.ΜΗΧΑΝΙΚΟΣ ΠΕ	
		ΑΓΓΕΛΟΣ ΣΑΚΚΑΣ ΠΟΛ.ΜΗΧΑΝΙΚΟΣ ΠΕ	
		ΣΟΦΙΑ ΓΡΥΜΛΙΑ ΤΟΠ.ΜΗΧ/ΚΟΣ ΠΕ	

K38	V	=	50.00	km/h
X	=	228403.18		
Y	=	4332369.19		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K27	V	=	50.00	km/h
X	=	228403.18		
Y	=	4332369.19		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K29	V	=	50.00	km/h
X	=	228403.18		
Y	=	4332369.19		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K28	V	=	50.00	km/h
X	=	228403.18		
Y	=	4332369.19		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K31	V	=	50.00	km/h
X	=	228399.49		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K32	V	=	50.00	km/h
X	=	228399.49		
Y	=	4332749.28		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

K30	V	=	50.00	km/h
X	=	228403.18		
Y	=	4332369.19		
β	=	178.855°		
R	=	50.00		
AA	=	0.12		
ΔΠ	=	0.00		
A	=	0.00		
ε	=	0.00		
KA	=	0.00		

X=228300
Y=4332300

X=228200
Y=4332300

X=228100
Y=4332300