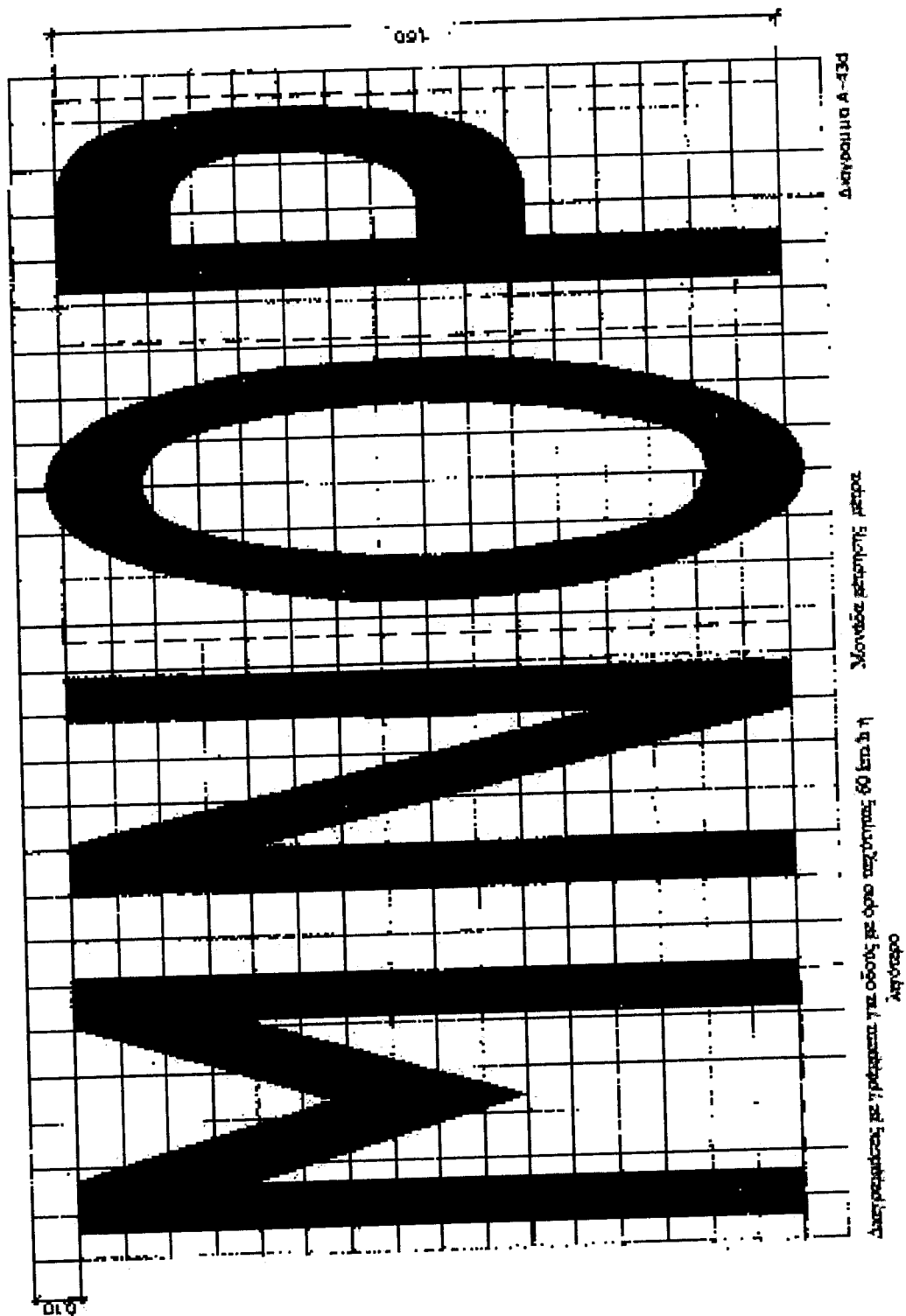
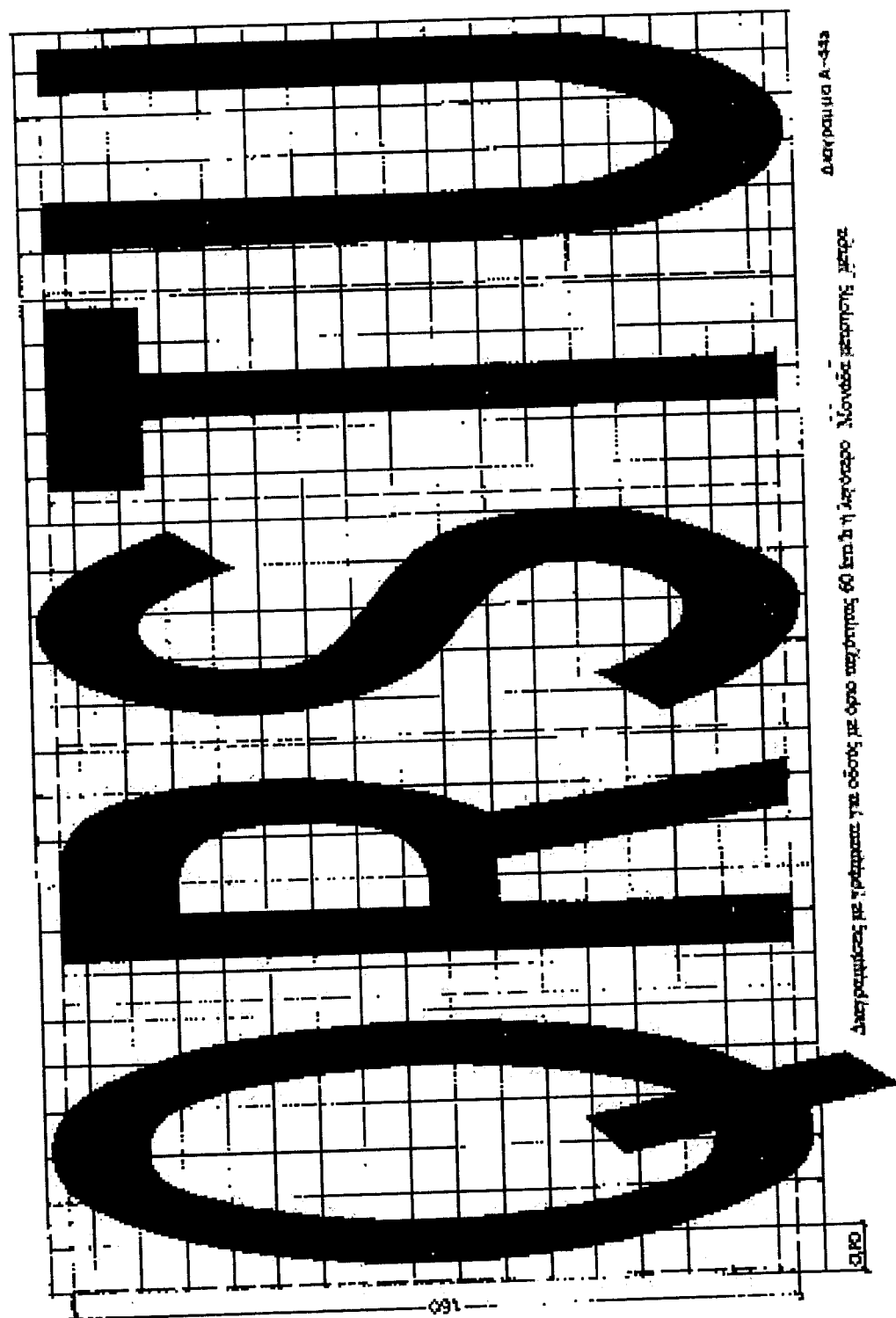
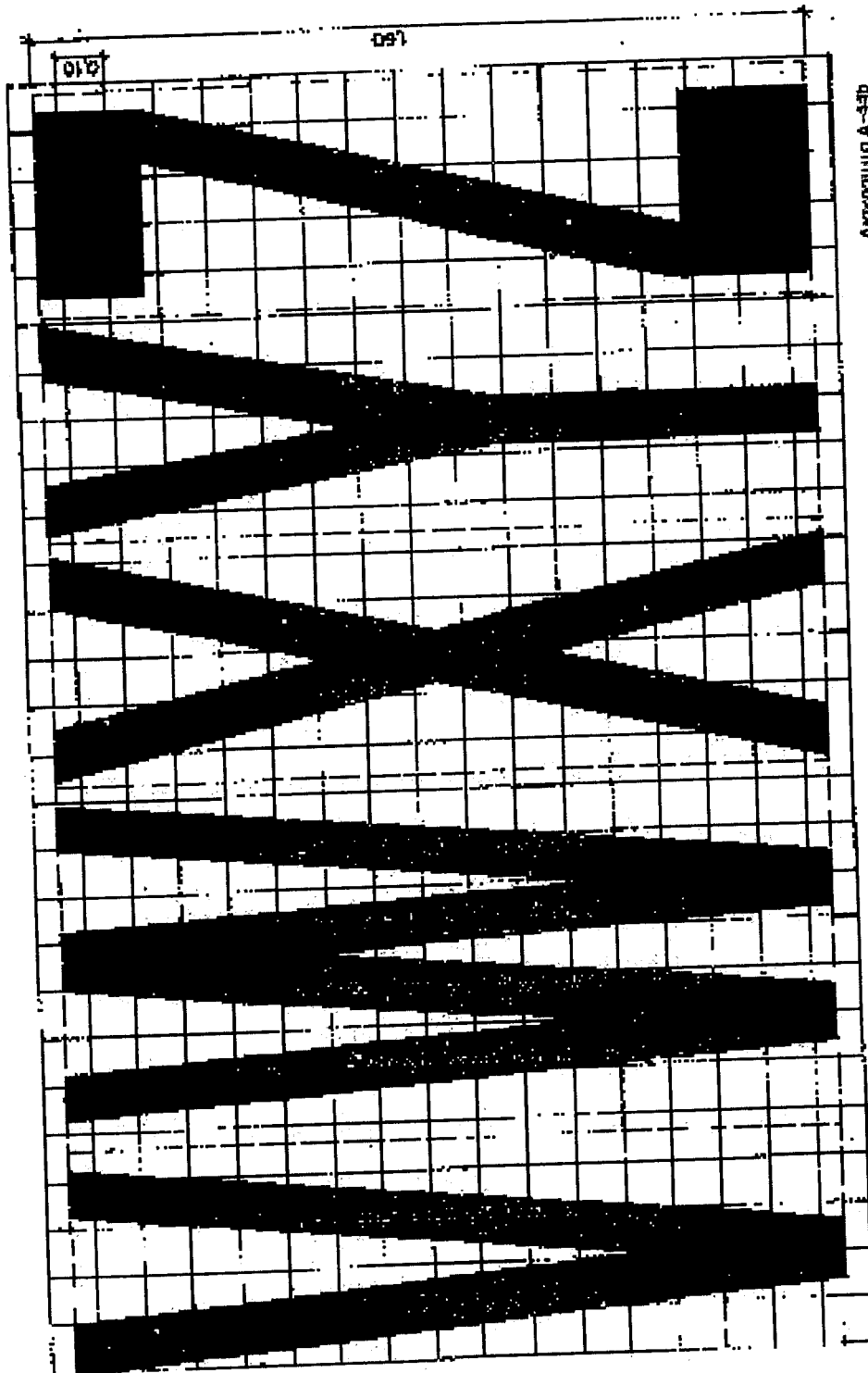




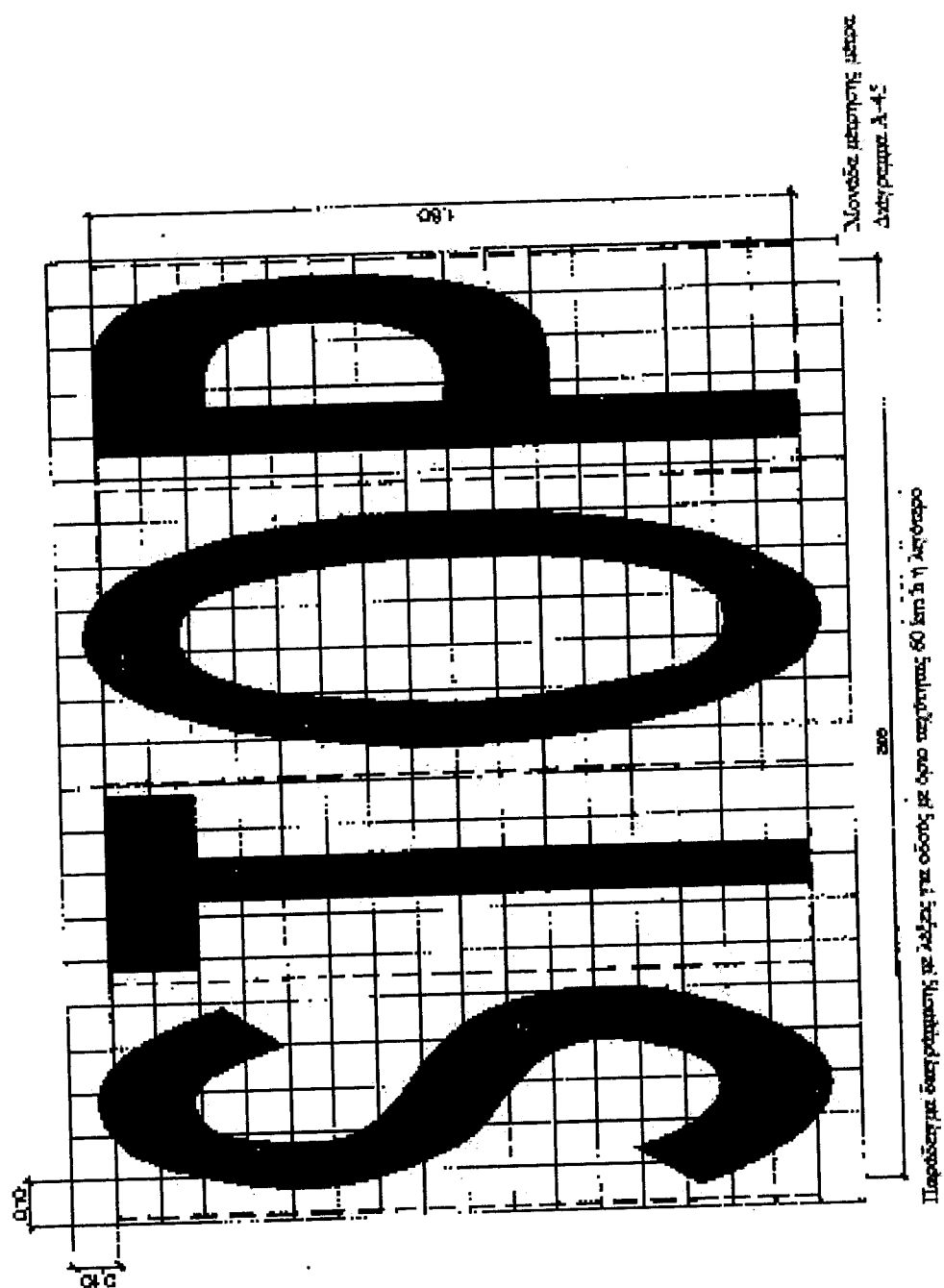




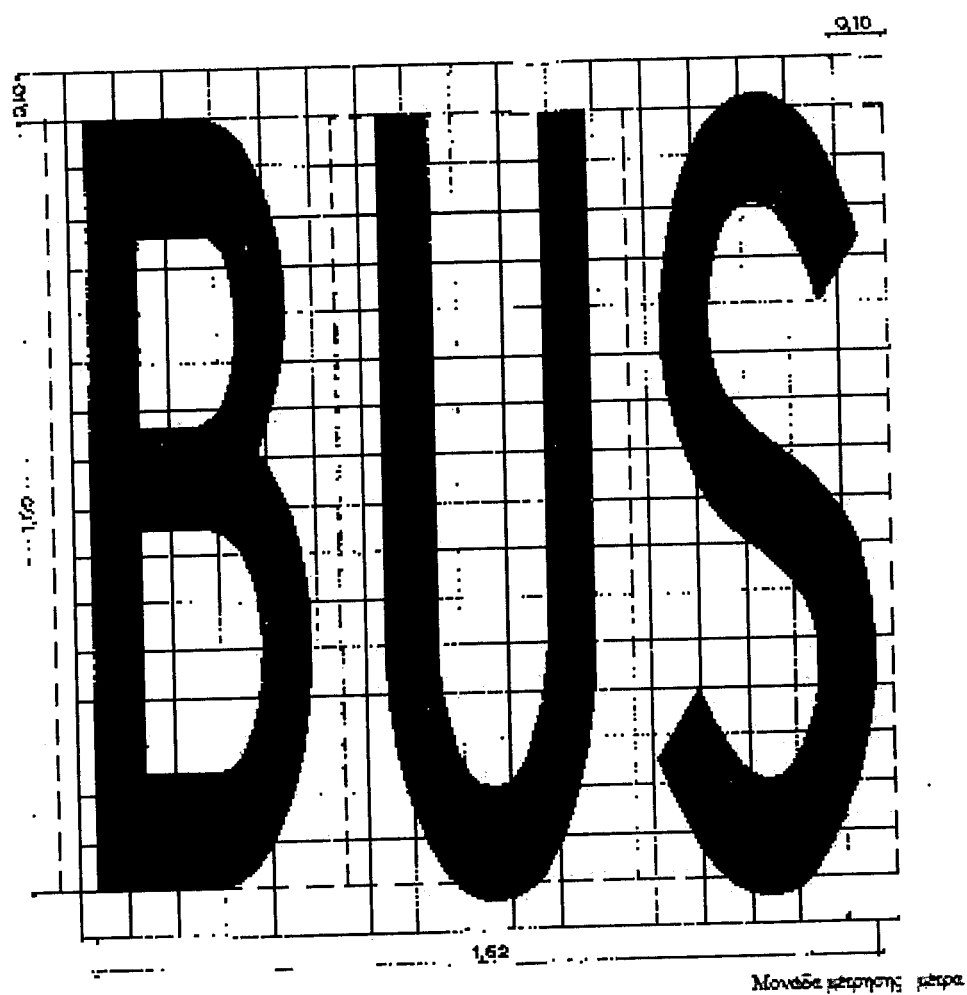
Αντικείμενο Α-43b

Μονάδα μέτρησης: μέτρο

Αντικείμενο: με γράμματα για ορόση, με όριο μήκους 60 km ή η
Αντικείμενο



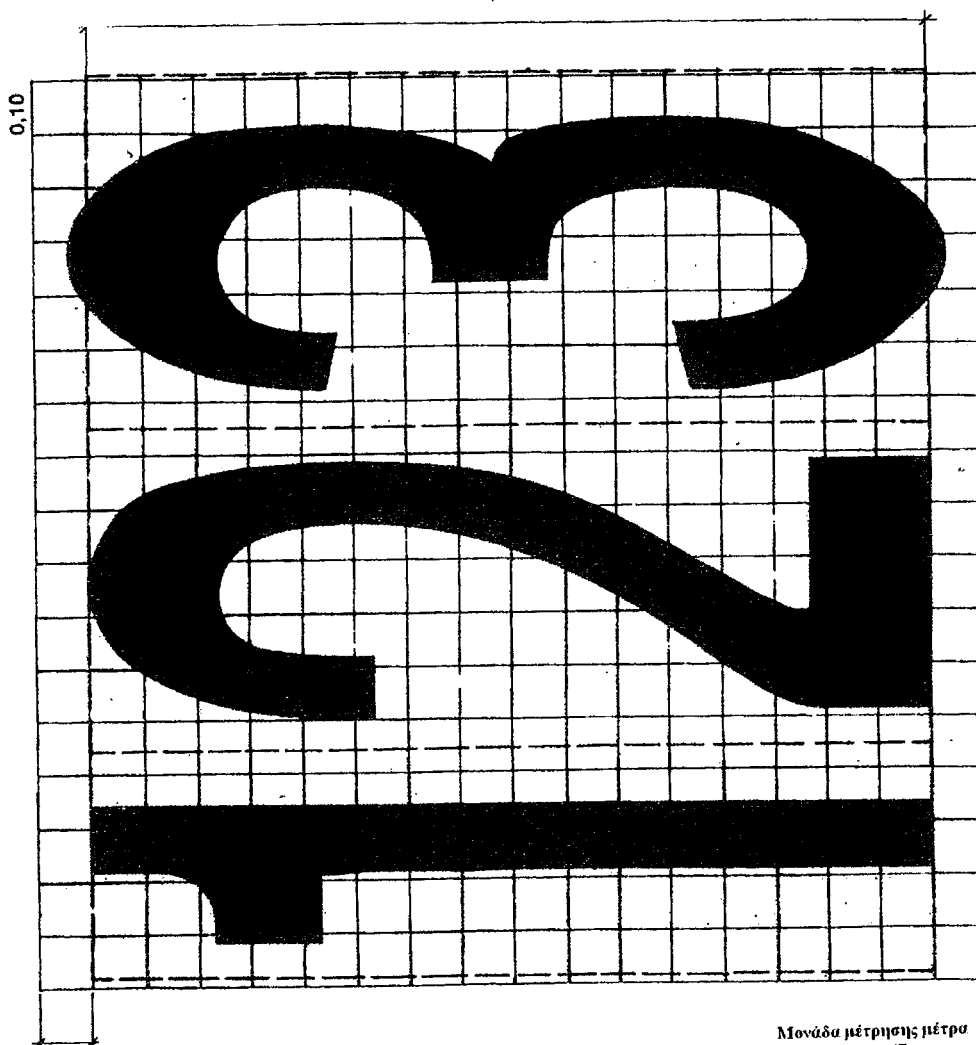
Παράδειγμα διαγράμμισης με λέξεις για οδούς με όριο ταχύτητας 60 km/h ή λιγότερο



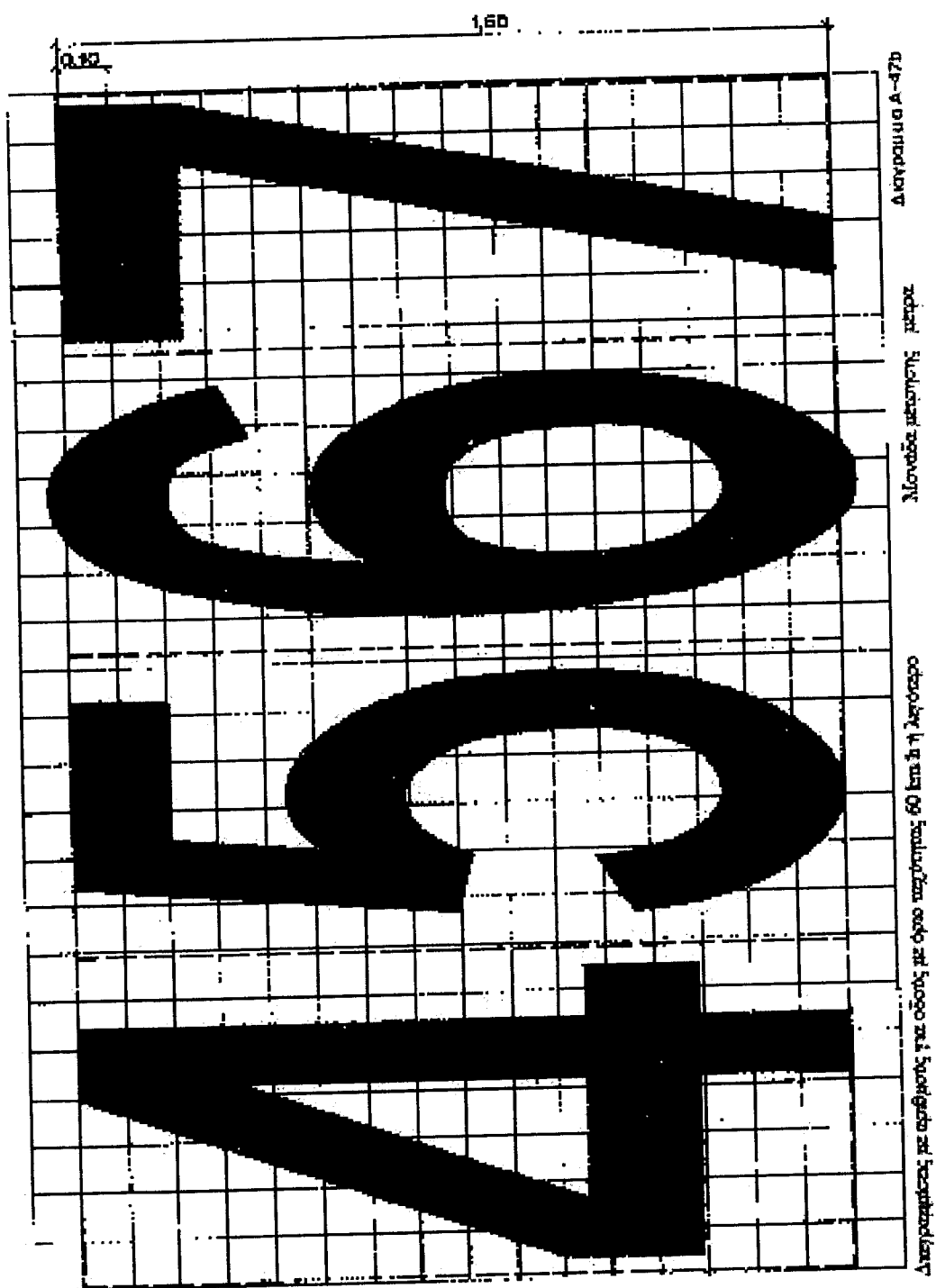
Διαγράμμιση Α-46

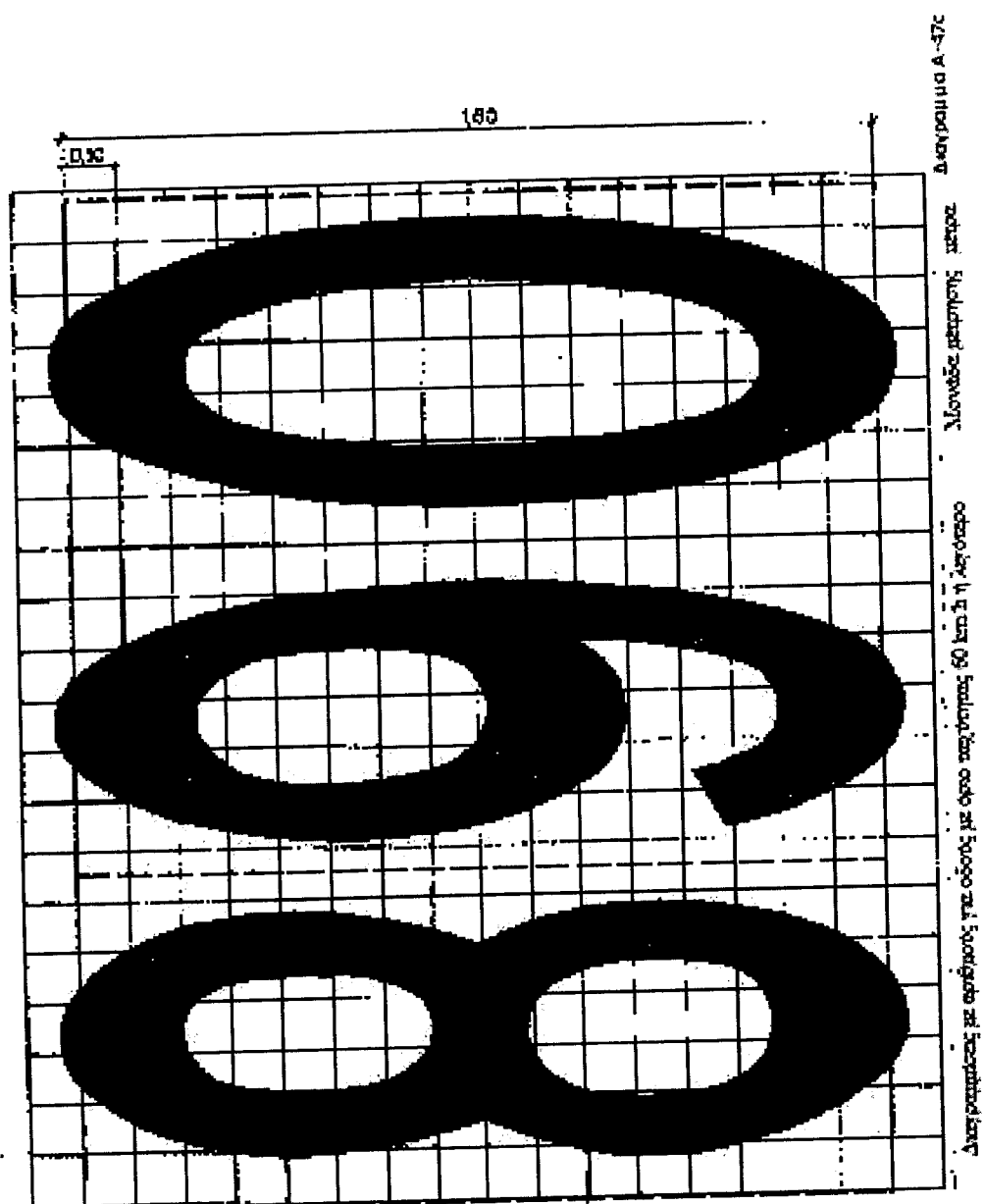
Διαγραφές με αριθμούς για οδούς με όριο ταχύτητας 60 km/h ή λιγότερο

1,60

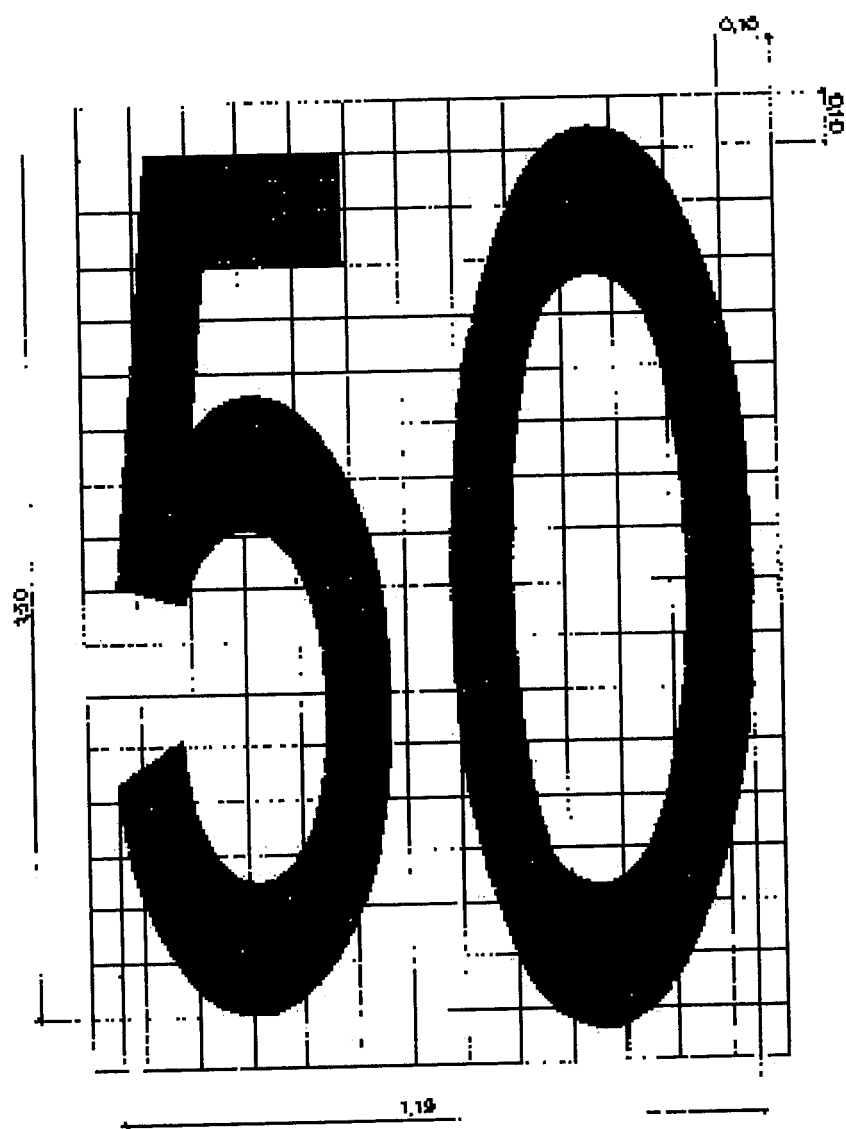


Μονάδα μέτρησης μέτρα
Διάγραμμα Α-47α





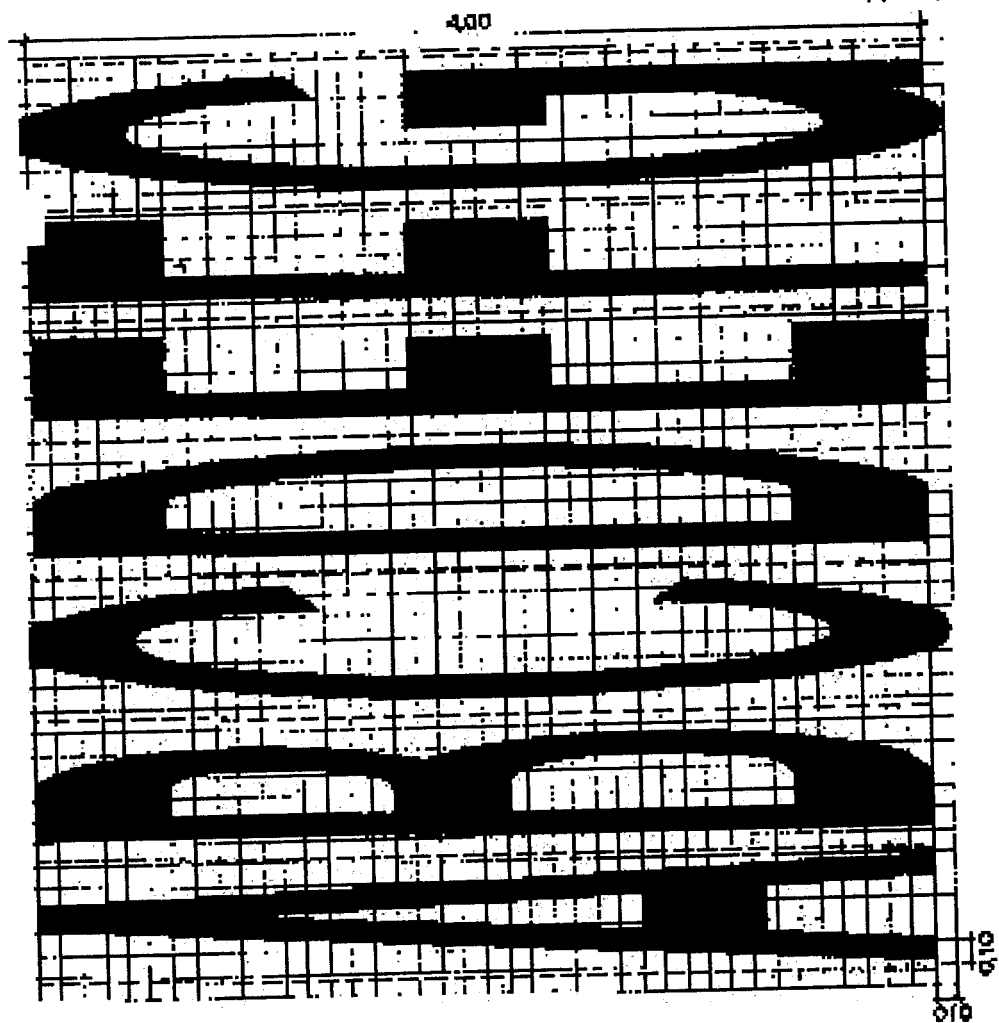
Παράδειγμα διαγράμμισης με αριθμούς για οδούς με όριο ταχύτητας 60 km/h ή
 λιγότερο



Μονάδα μέτρησης: μέτρα

Διάγραμμα Α-48

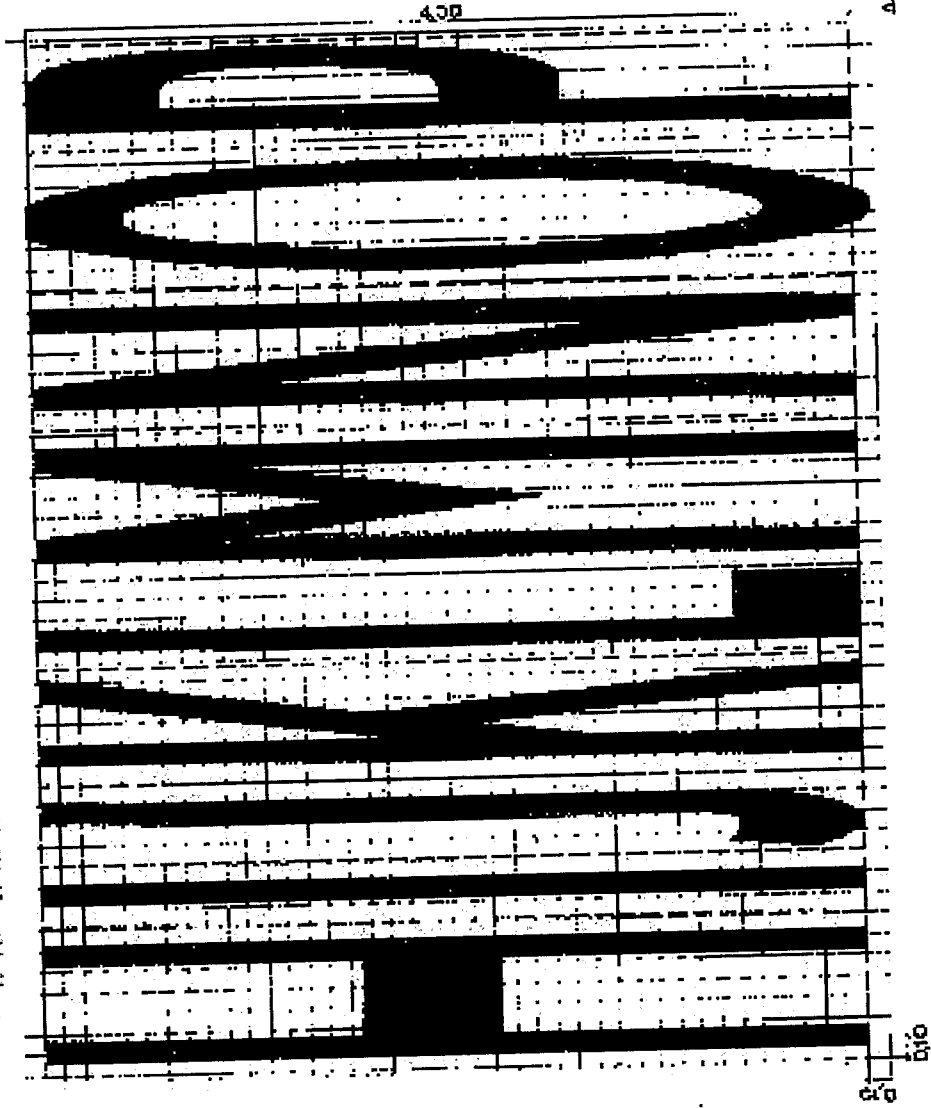
Αντικείμενο: με κεντρικό πυρήνα με όγκο περίπου 100 cm³ ή 200 cm³ περίπου



Μονάδα μέτρησης: μέτρο

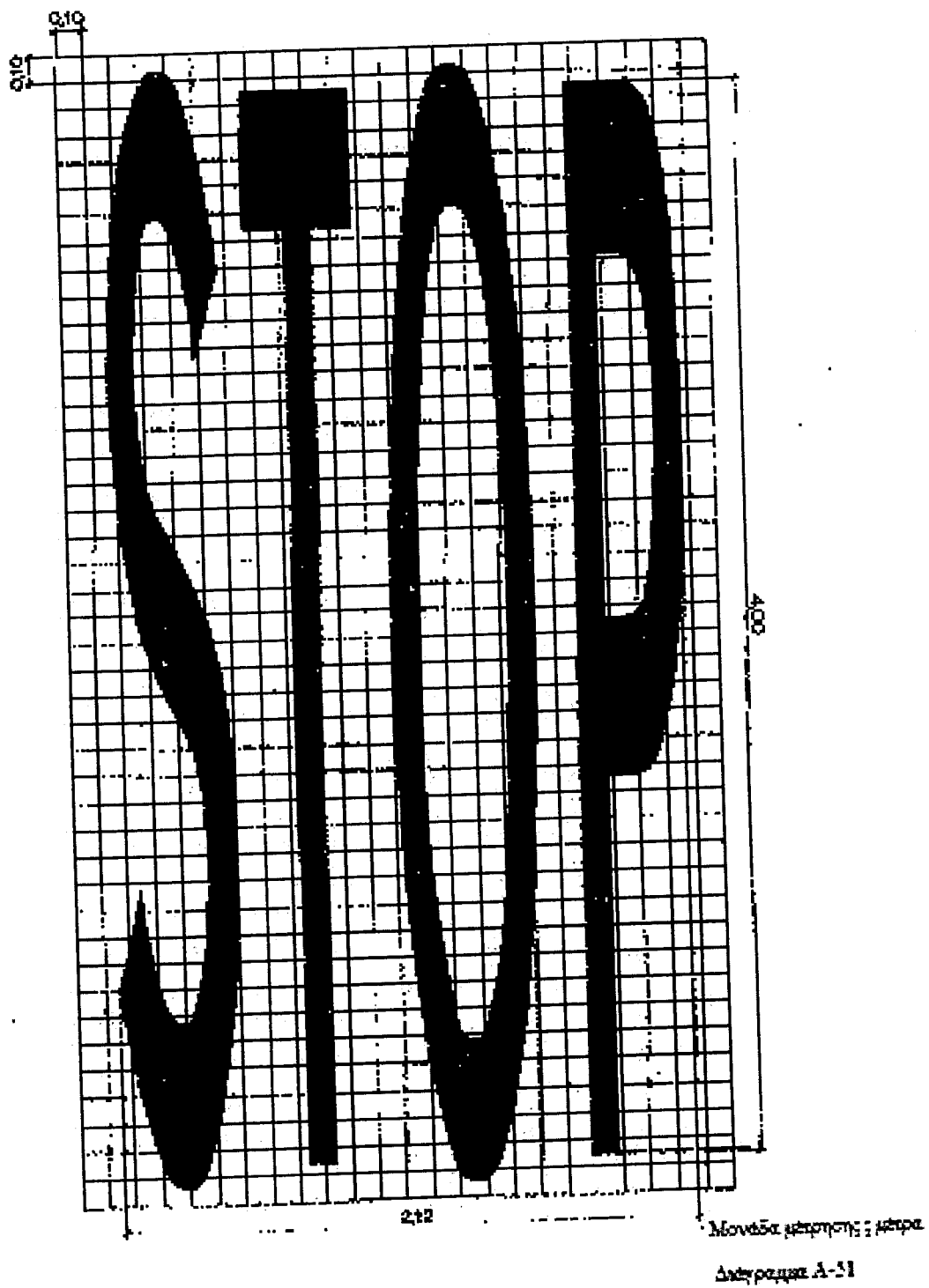
Διάγραμμα A-49a

Διατεταγμένη με τη διεύθυνση των οδών με όριο αναδίπλωσης ανάμεσα στα 60 και 80 km/h η οποία είναι αναδιπλούμενη

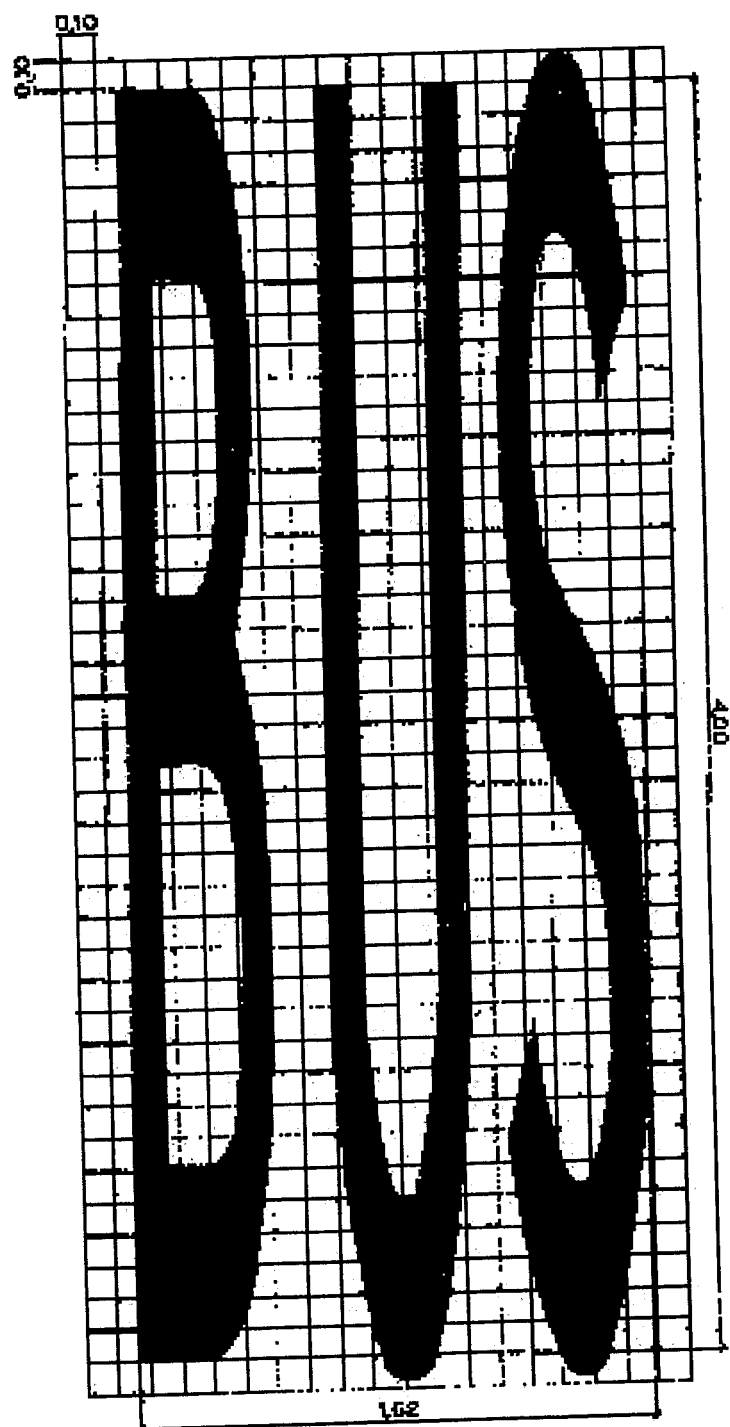


Μονάδα μετρήσης μέτρων
Διεύθυνση Α-49b

Παρέδειγμα διαγράμμισης με λωβές για οδούς με όριο ταχύτητας ακόμα από
60 km/h ή χωρίς όριο ταχύτητας

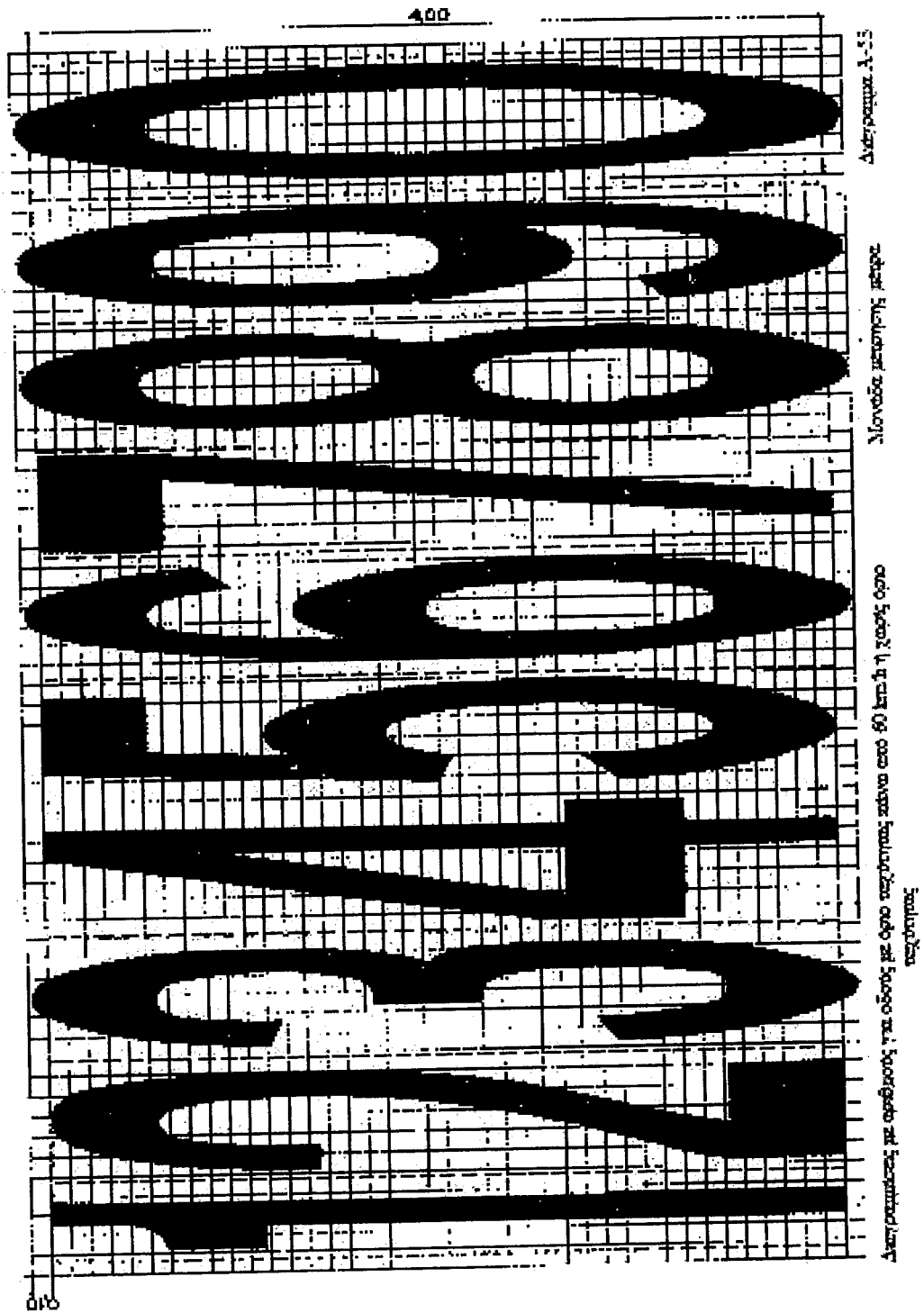


Παράδειγμα με διαγράμμιση με λείψεις για οδοτόν με όριο ταχύτητας κάτω από
60 km/h ή χωρίς όριο ταχύτητας

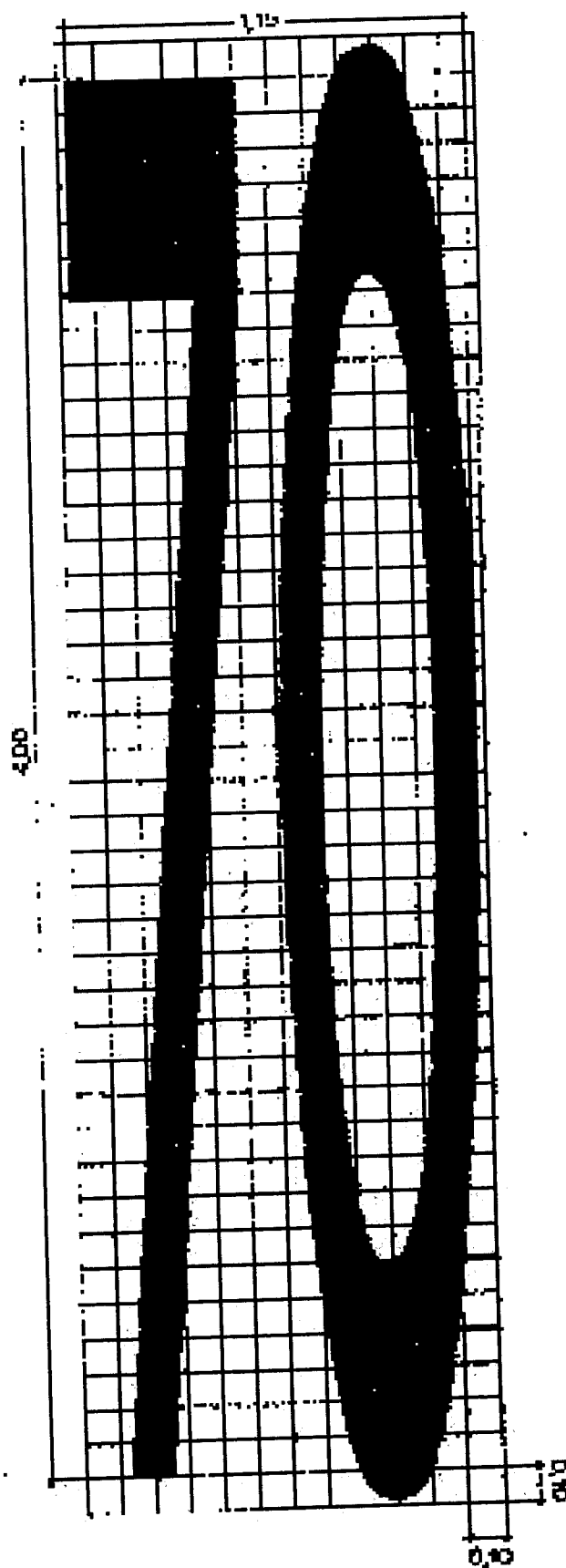


Μονάδα μέτρησης μέτρα

Διάγραμμα A-52



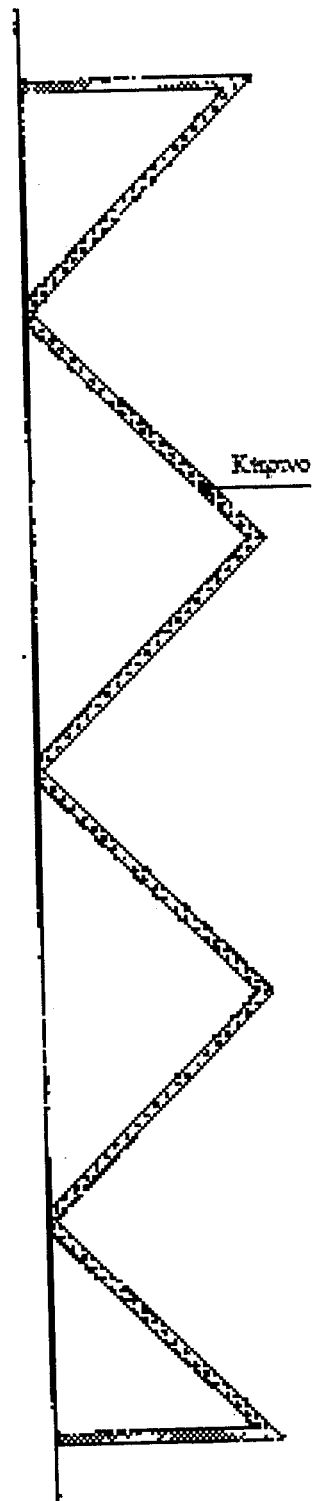
Παράδειγμα διαγράμματος με αρθρώσεις για οδούς με όριο ταχύτητας πάνω από 60 km/h ή χωρίς όριο ταχύτητας



Μονάδα μέτρησης: μέτρα

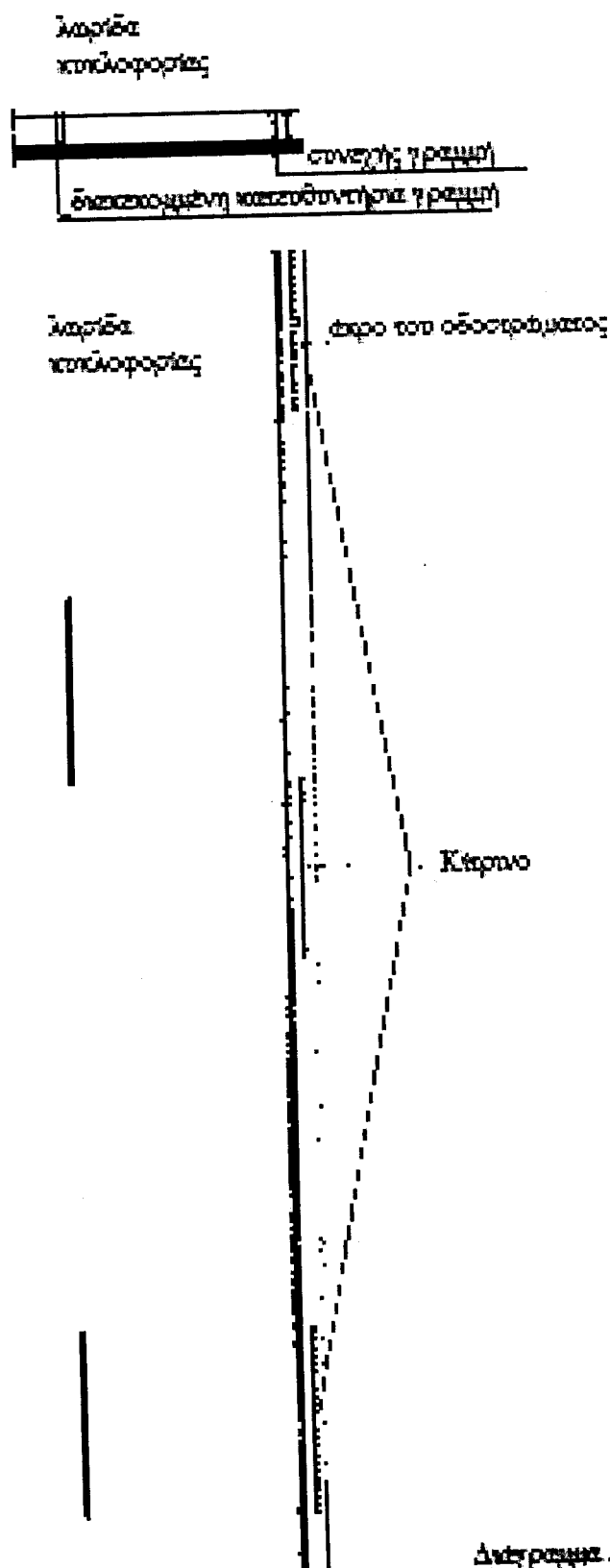
Διάγραμμα Α-14

Διαγράμμιση προσδιορισμού μιας όριστη στάθμησης



Διαγράμμα Α-55

Διαγράμμιση υποδομάνοτα εξοπλισμού στέβισης



Διαγράμμιση Α-36

Figure 1-1

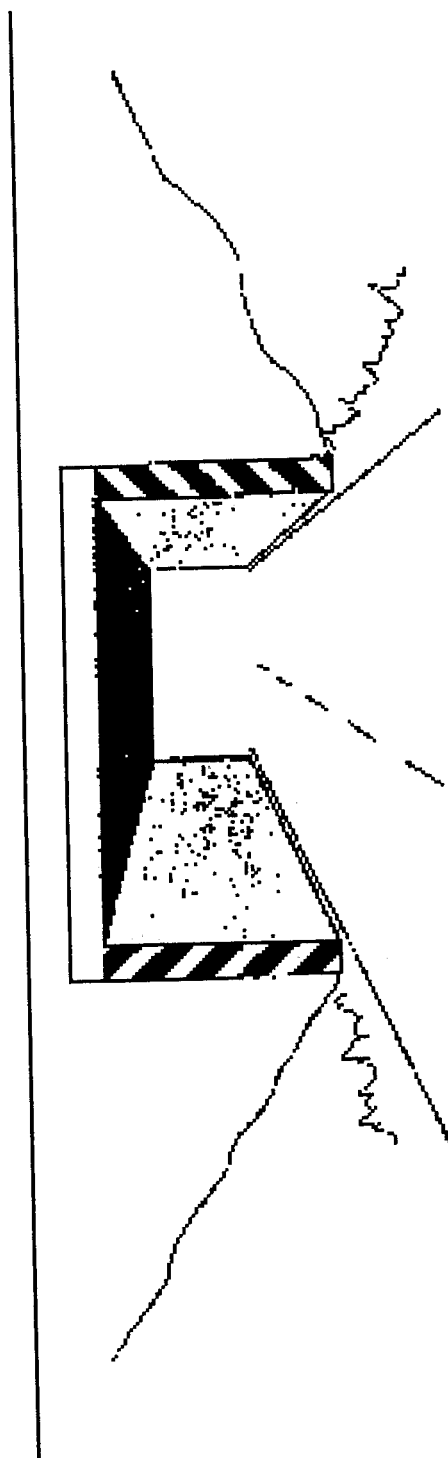
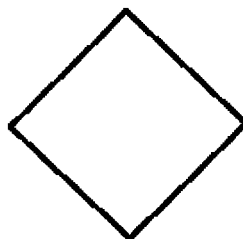


Figure 1-1

ΠΑΡΑΡΤΗΜΑ 3
ΕΓΧΡΩΜΗ ΑΠΕΙΚΟΝΙΣΗ ΤΩΝ ΑΝΑΦΕΡΟΜΕΝΩΝ ΣΤΟ ΠΑΡΑΡΤΗΜΑ 1 ΠΙΝΑΚΙΔΩΝ,
ΣΥΜΒΟΛΩΝ ΚΑΙ ΠΛΑΙΣΙΩΝ

A^aA^bA, 1^aA, 1^bA, 1^cA, 1^dA, 2^aA, 2^bA, 2^cA, 2^dA, 3^aA, 3^bA, 3^cA, 3^dA, 4^a



A, 4^b



A, 5



A, 6



A, 7^a



A, 7^b



A, 7^c



A, 8



A, 9



A, 10^a



A, 10^b



A, 11^a



A, 11^b



A, 12^a



A, 12^b



A, 13



A, 14



A, 15^a



A, 15^b



A, 16

A, 17^bA, 17^aA, 17^cA, 18^aA, 18^bA, 18^cA, 18^dA, 18^eA, 18^fA, 18^gA, 19^aA, 19^b



A, 19^c



A, 20



A, 21^a



A, 21^b



A, 22



A, 23



A, 24



A, 25



A, 26^a



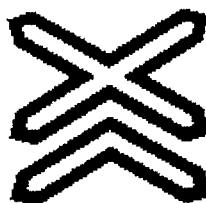
A, 26^b



A, 27



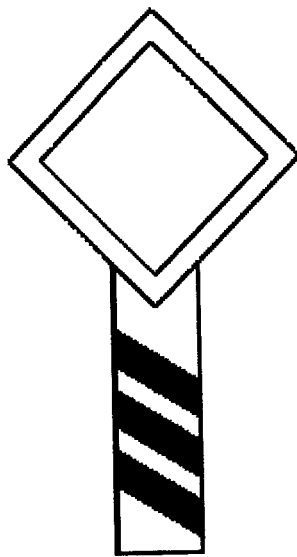
A, 28^a



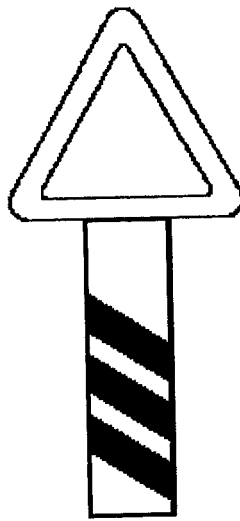
A, 28^b



A, 28^c



A, 29^a



A, 29^b



A, 29^c



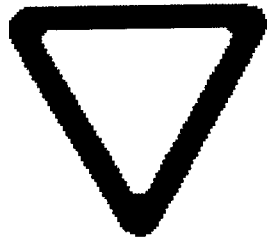
A, 30



A, 31



A, 32



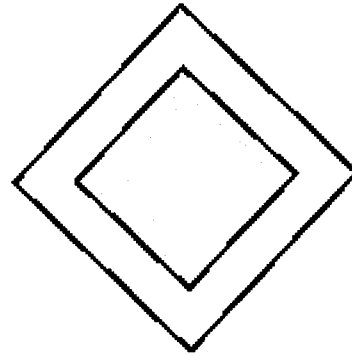
B, 1



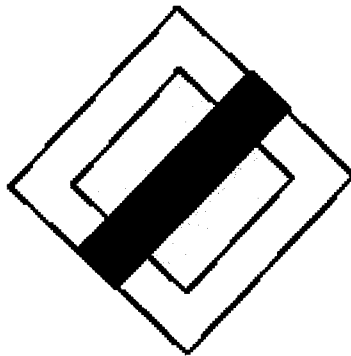
B, 2^a



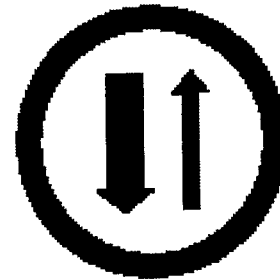
B, 2^b



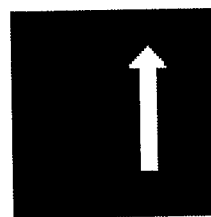
B, 3



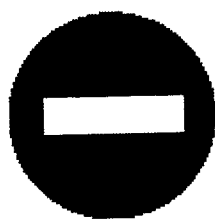
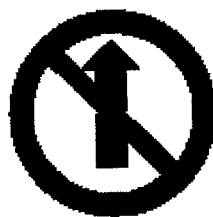
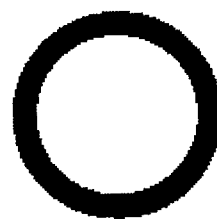
B, 4



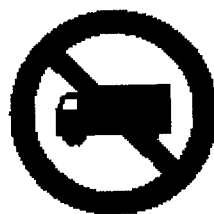
B, 5

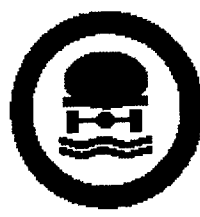


B, 6

C, 1^aC, 1^b

C, 2

C, 3^aC, 3^bC, 3^cC, 3^dC, 3^eC, 3^fC, 3^gC, 3^hC, 3ⁱ

C, 3^jC, 3^kC, 3^lC, 3^mC, 3ⁿC, 4^aC, 4^b

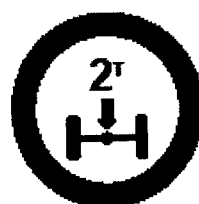
C, 5



C, 6



C, 7



C, 8



C, 9



C, 10



C, 11^a



C, 11^b



C, 12



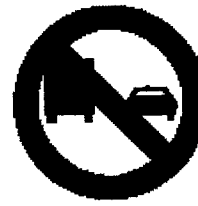
C, 13^{aa}



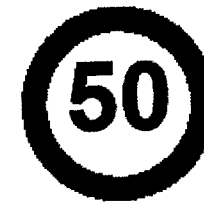
C, 13^{ab}



C, 13^{ba}



C, 13^{bb}



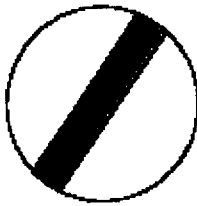
C, 14



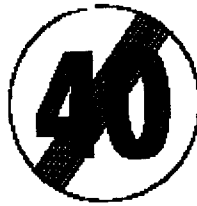
C, 15



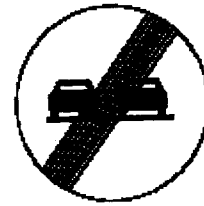
C, 16



C, 17^a



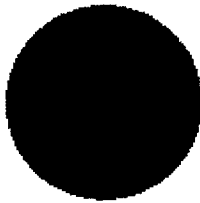
C, 17^b



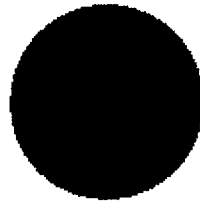
C, 17^c



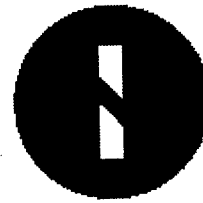
C, 17^d



C, 18



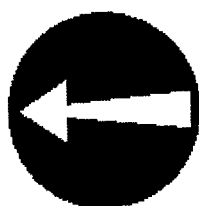
C, 19



C, 20^a



C, 20^b



D, 1^a



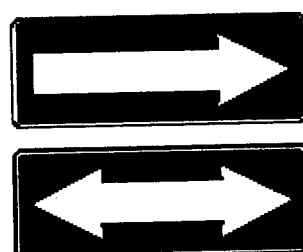
D, 1^a



D, 1^a



D, 1^a



D, 1^b



D, 2



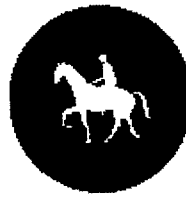
D, 3



D, 4



D, 5



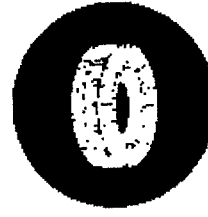
D, 6



D, 7



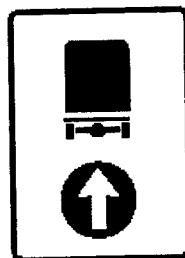
D, 8



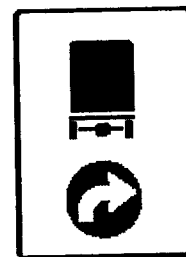
D, 9



D, 10^a



D, 10^b



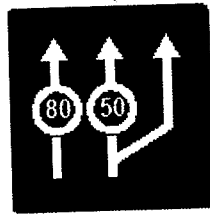
D, 10^c



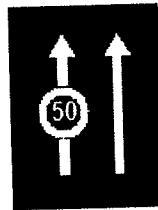
D, 11^a



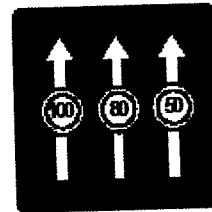
D, 11^b



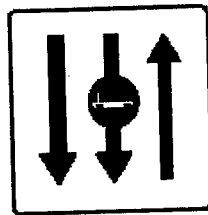
E,1^a



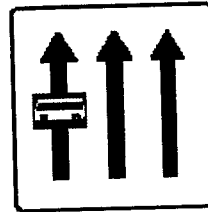
E,1^b



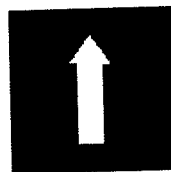
E,1^c



E,2^a



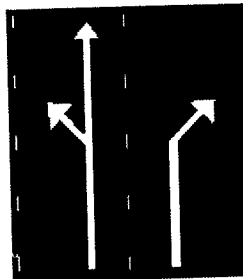
E,2^b



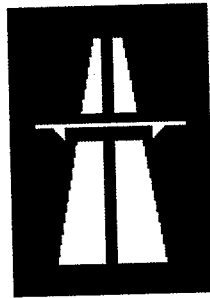
E,3^a



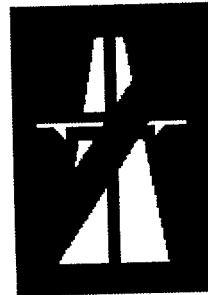
E,3^b



E,4



E, 5^a



E, 5^b



E, 6^a



E, 6^b



E, 7^a



E, 7^b



E, 7^c



E, 7^d



E, 8^a



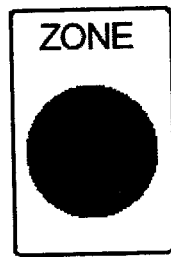
E, 8^b



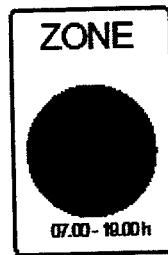
E, 8^c



E, 8^d



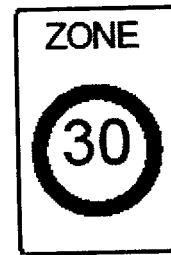
E, 9a



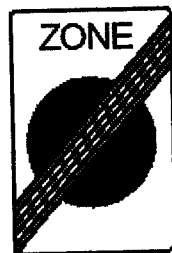
E, 9b



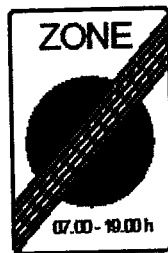
E, 9c



E, 9d



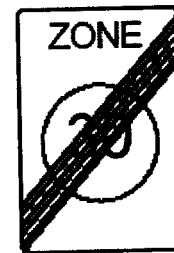
E, 10a



E, 10b



E, 10c



E, 10d



E, 11a



E, 11b



E, 12a



E, 12b



E, 12c