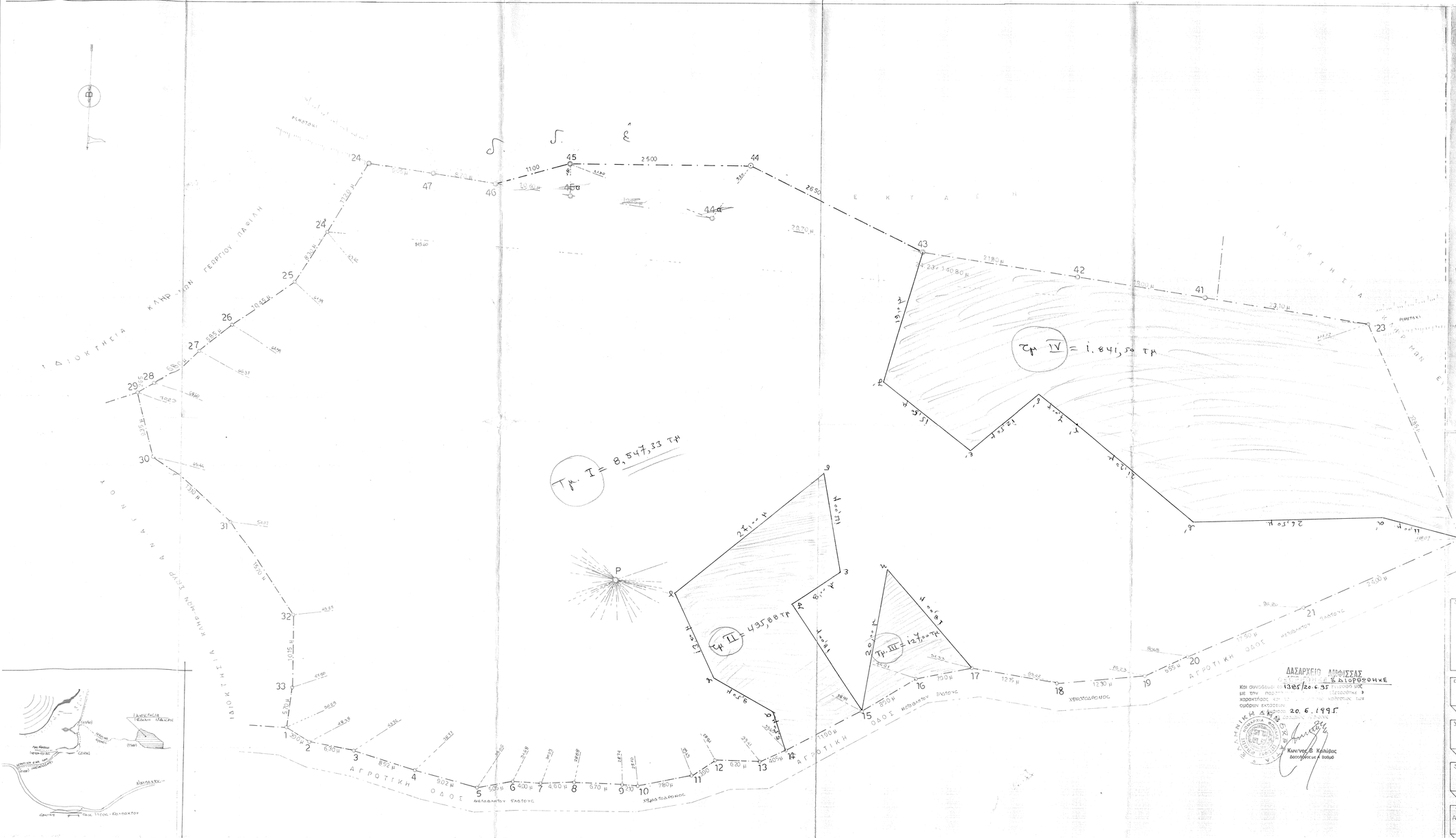

Υ π ο μ ν η μ α

1. ΕΜΒΑΔΟΜΕΤΡΗΣΗ

Εμβαδόν εφαπτομενικού τριγώνου $E_{(\alpha\beta\gamma)} = \frac{1}{2}(\alpha\beta)\cdot(\beta\gamma)\cdot\sin\angle(\alpha\beta\gamma)$

προς τις $\frac{\pi}{2}$ ή $\frac{3\pi}{2}$

E_{A1} = E (1,2 ΠΛ) =	6091,48 τμ	E_{21} = E (2,3 ΡΣ) =	48 395,03 τμ
E_{B1} = E (3,4 ΡΣ) =	6 476,36 τμ	E_{22} = E (3,4 ΡΣ) =	56 872,36 τμ
E_{B2} = E (3,4 ΠΛ) =	50 606,31 τμ	E_{23} = E (4,5 ΡΣ) =	38 643,40 τμ
E_{B3} = E (4,5 ΠΛ) =	50 991,28 τμ	E_{24} = E (5,6 ΡΣ) =	35 824,10 τμ
E_{B4} = E (5,6 ΡΣ) =	6 087,24 τμ	E_{25} = E (6,7 ΡΣ) =	175,00 τμ
E_{B5} = E (6,7 ΡΣ) =	6 242,82 τμ	E_{26} = E (7,8 ΡΣ) =	64,88 τμ
E_{B6} = E (7,8 ΡΣ) =	6 393,41 τμ	E_{27} = E (8,9 ΡΣ) =	192,61 τμ
E_{B7} = E (8,9 ΡΣ) =	6 491,05 τμ	E_{28} = E (9,10 ΡΣ) =	834,00 τμ
E_{B8} = E (9,10 ΡΣ) =	6 491,42 τμ	E_{29} = E (10,11 ΡΣ) =	418,62 τμ
E_{B9} = E (10,11 ΡΣ) =	6 491,42 τμ	E_{30} = E (11,12 ΡΣ) =	339,80 τμ
E_{B10} = E (11,12 ΡΣ) =	6 491,42 τμ	E_{31} = E (12,13 ΡΣ) =	1820,00 τμ
E_{B11} = E (12,13 ΡΣ) =	6 491,42 τμ	E_{32} = E (13,14 ΡΣ) =	230,00 τμ
E_{B12} = E (13,14 ΡΣ) =	6 491,42 τμ	E_{33} = E (14,15 ΡΣ) =	1 291,56 τμ
E_{B13} = E (14,15 ΡΣ) =	6 491,42 τμ	E_{34} = E (15,16 ΡΣ) =	872,00 τμ
E_{B14} = E (15,16 ΡΣ) =	6 491,42 τμ	E_{35} = E (16,17 ΡΣ) =	1 227,60 τμ
E_{B15} = E (16,17 ΡΣ) =	6 491,42 τμ	E_{36} = E (17,18 ΡΣ) =	1 023,00 τμ
E_{B16} = E (17,18 ΡΣ) =	6 491,42 τμ	E_{37} = E (18,19 ΡΣ) =	1 023,00 τμ
E_{B17} = E (18,19 ΡΣ) =	6 491,42 τμ	E_{38} = E (19,20 ΡΣ) =	1 023,00 τμ