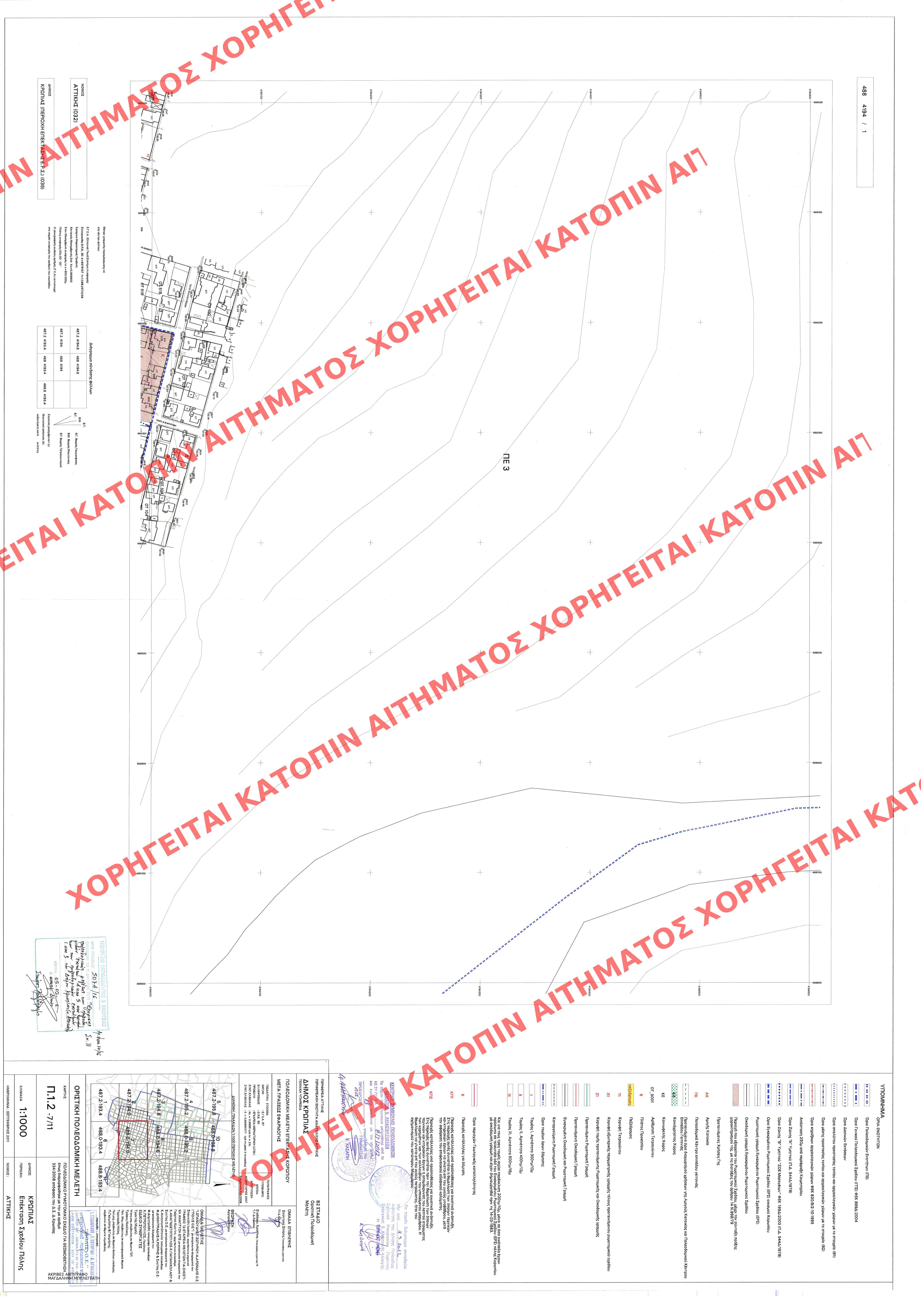




Mapeo de las variables mapeadas en (4)
 en el otro lado
 E.T.I.A. (B)Ryne Road, Kermena Assemped
 Ekiposkoti, G.R. 80 + 63/8197 + 1+28+257238
 Evkema Marmarom (I)riana
 Kermeni, Monipapiri, 246 Km +0.98860
 Iryu, Mapiapapiri, assemped, n x 800, 000p
 Tlapan, assemped, 00a, 00' 00"
 0. vuyoskoti, assemped, 00p, 00' 00"
 0m mapiapapiri, 00p, 00' 00" 00" 00"

Figure 1 is a line graph showing the relationship between the ratio of the radius of the hole to the radius of the cylinder ($R.M./R.T.$) and the ratio of the radius of the hole to the radius of the cylinder ($R.M./R.T.$). The graph shows three curves: $R.T.$ (top), $R.M.$ (middle), and $R.T.$ (bottom). The curves are labeled $R.T.$, $R.M.$, and $R.T.$ from top to bottom. The x-axis is labeled $R.M./R.T.$ and the y-axis is labeled $R.T./R.M.$. The curves show that as the ratio $R.M./R.T.$ increases, the ratio $R.T./R.M.$ also increases, with the $R.T.$ curve being the highest and the $R.M.$ curve being the lowest.

VIETNAM VETERANS ASSOCIATION & CHAPTER 116

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"Sincerely
My dearest friends & my friends
I have now provided for you & your fam-
ilies now my dearest friends & friends
I love you... my dear families & friends

05-02-76

ARMY
C. MONT ALMUS

Isaac Mont Almus
Radiology

Apr 20 1976

5x 11

[illegible]