

[illegible]

Technical drawing of a circular structure, likely a cross-section of a tunnel or a large pipe. The drawing shows two concentric circles. The outer circle has a radius of $R134.25$ and the inner circle has a radius of $R79.25$. The distance between the two circles is $R163.25$. The outer circle is divided into 16 segments by 16 points, numbered 1 through 16. The inner circle is also divided into 16 segments by 16 points, numbered 1 through 16. The points are arranged in a circular pattern, with the numbers 1 through 16 appearing in a sequence around the circle. The drawing is labeled with dimensions and a scale of 1:24010. The text 'ΣΗΜΑΝΣΗ ΚΕΝΤΡΟΥ ΒΑΦΟΥΣ' (Marking of the center of the hole) and 'ΠΥΛΩΔΑ ΚΑΤΑΣΚΕΥΑΣΤΟΥ' (Structure of the structure) are visible in the upper right corner.

Technical drawing of a road cross-section. The drawing shows a road with a width of 1500 units. The road is flanked by embankments. The left embankment has a height of 395 units. The right embankment has a height of 4827 units. The distance from the centerline to the left edge of the road is 2500 units. The distance from the centerline to the right edge of the road is 1900 units. The drawing also shows the location of the 'ΓΕΩΣΤΗ' (Geostation) and 'ΓΕΩΦΩΝΟ ΣΗΜΕΙΟ' (Geophone Point) relative to the road centerline.

-
- Technical drawing of a tapered shaft. The drawing includes a side view showing a tapered shaft with a central dashed line indicating the axis of symmetry. The shaft is divided into three sections with different diameters and lengths:
- Section 1 (Left): Diameter $\varnothing 4/100$, Length 7000.
 - Section 2 (Middle): Diameter $\varnothing 4/75$, Length 3000.
 - Section 3 (Right): Diameter $\varnothing 4/50$, Length 2000.
- Material specifications are listed in a table at the top left:
- | Material | Length |
|---------------|--------|
| ① 12Φ10-11950 | 11950 |
| ② 4Φ10-9400 | 9400 |
| ③ 4Φ10-6250 | 6250 |
| ④ 4Φ10-3700 | 3700 |

ΘΕ.ΜΟ.Σ ΑΕΒΕ
 Δεσφ. Κανιοθόρπου 104, Ν. Ιωλία 14235, τμήλ. 210-2717720, fax 210-2717723
 Αριθμ. 999644332 ΔΟΥ: ΦΑΒΕ Αθηνών

ΦΥΤΟΚΕΝΤΡΙΚΟΙ ΤΣΙΜΕΝΤΟΣΤΙΛΛΟΙ

STATIKH MELETH

Χρόνος Μελέτης
ΜΑΪΟΣ 2022

ΘΕΜΑ ΣΥΝΕΔΙΟΥ :

400001923

ΤΙΜΕΝΤΟΣΤΙΛΛΟΣ ΚΙ2
(ΤΙΠΙΟΤ 3)

MS

Μελετητής :

ΔΑΝΙΗΛ Μ. ΣΟΓΓΙΣΗΣ

Bac. Γεωργίου Β' 22 Αθήνα Τ.Κ. 11635
Τηλ. 210 7256610

Σφραγίδα, υπογραφή

Εκφύω

