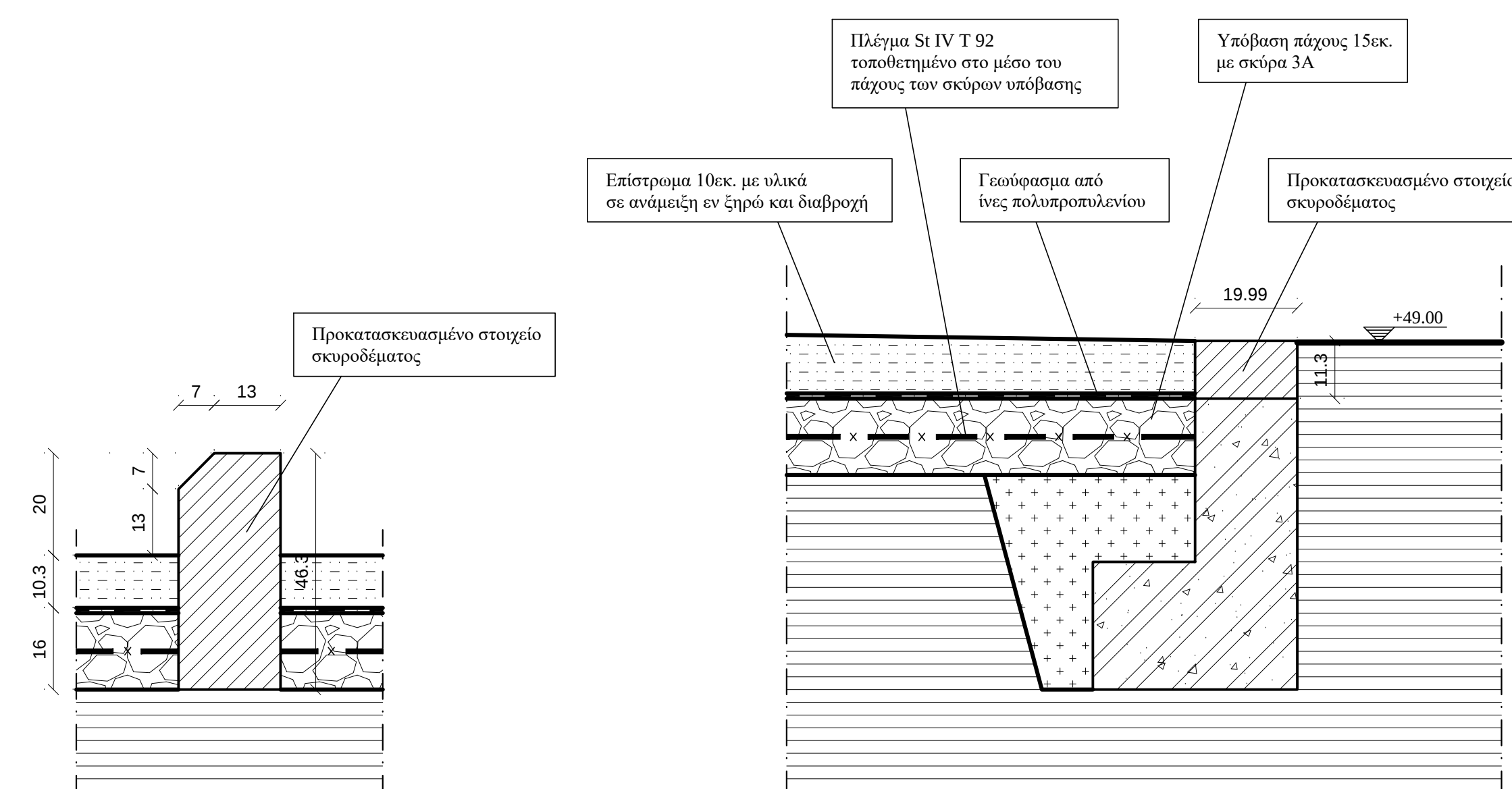
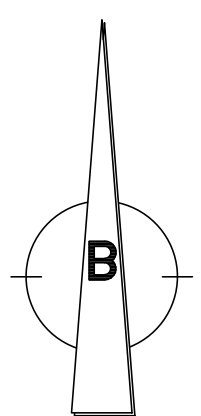


The site plan illustrates the layout of the 'ΑΝΤΙΚΛΙΜΑΤΙΚΟ ΠΡΟΓΡΑΜΜΑ' (Anti-climate Program) for the 'ΧΩΡΟΣ ΑΝΤΙΚΛΙΜΑΤΙΚΗΣ ΣΤΡΑΤΗΓΙΚΗΣ' (Anti-climate Strategy Area). The plan is divided into several zones, each labeled with a letter and a number (A1, A2, A3, A4, P1, P2, P3, P4, P5, P6, P7, P8, P9, P10, P11, P12, M1, M2, M3, M4, M5, M6, M7, M8, M9, M10, M11, M12). The zones are arranged in a grid-like pattern, with dimensions and distances indicated between them. A north arrow is located in the top right corner, and a scale bar is provided at the bottom right. The plan also shows various features such as roads, paths, and green spaces. The overall layout is designed to be anti-climate, with a focus on sustainability and environmental friendliness.

Figure 1 shows two horizontal bars representing the M and Ft genes. The M gene bar is labeled 'M' on the left and has a scale from 0 to 10 with major ticks at 0, 2, 4, 6, 8, and 10. Three hatched boxes representing exons are located between 0-2, 4-6, and 8-10. The Ft gene bar is labeled 'Ft' on the left and has a scale from 0 to 30 with major ticks at 0, 5, 10, 15, 20, 25, and 30. Three hatched boxes representing exons are located between 0-5, 10-15, and 20-25.



ΛΕΠΤΟΜΕΡΕΙΑ ΕΙΣΟΔΟΥ ΧΩΡΟΥ ΣΤΑΘΜΕΥΣΗΣ
ΚΛΙΜΑΚΑ 1:10

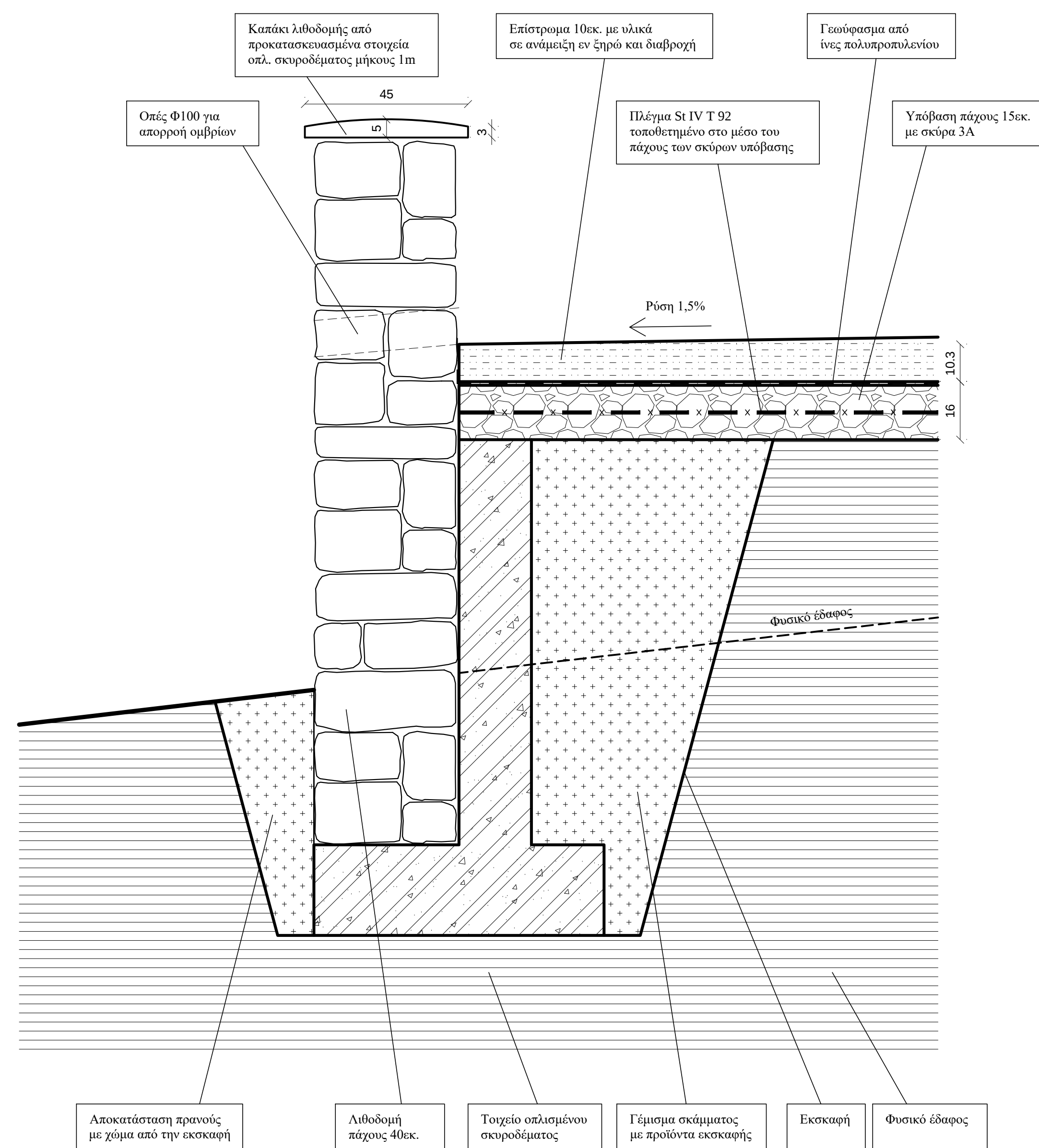
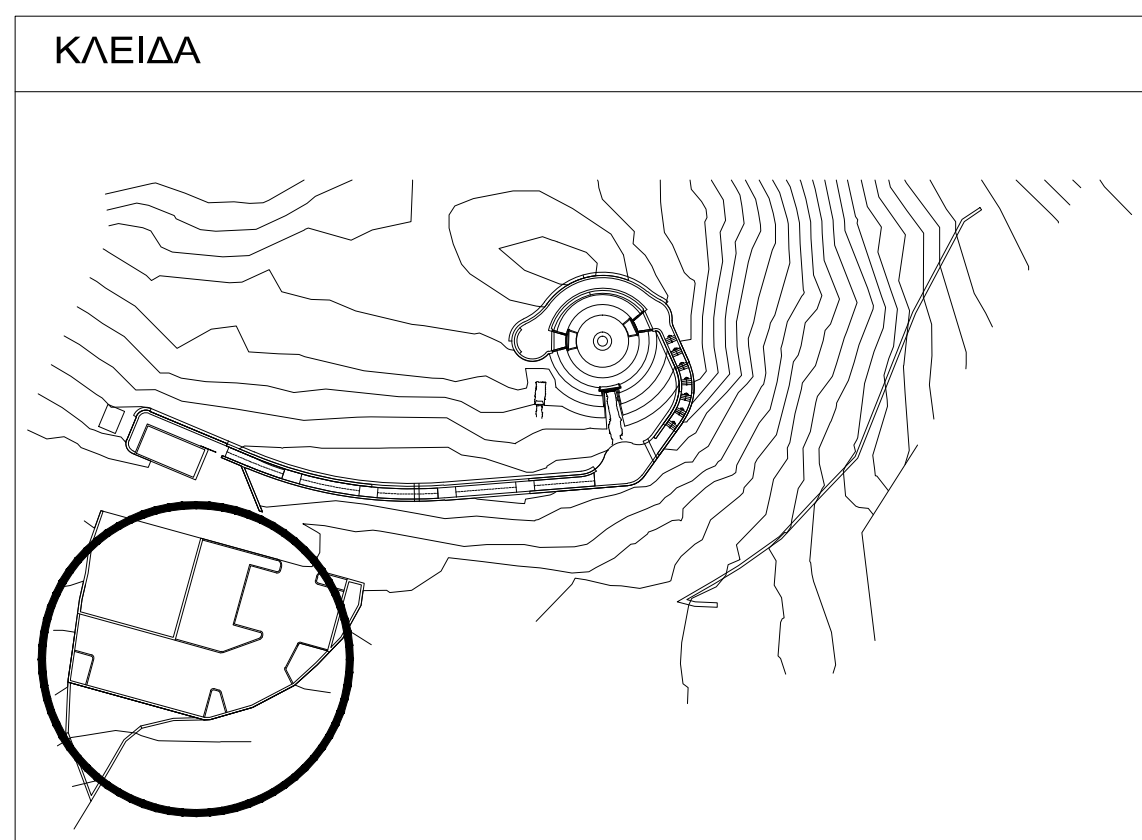


Figure 1 shows two DNA fragments. The top fragment is 100 CM long, with shaded regions from 0-20, 40-60, and 80-100. The bottom fragment is 24 In long, with shaded regions from 6-12 and 18-24.



ΘΕΩΡΗΣΗ

ΘΕΩΡΗΣΗ

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