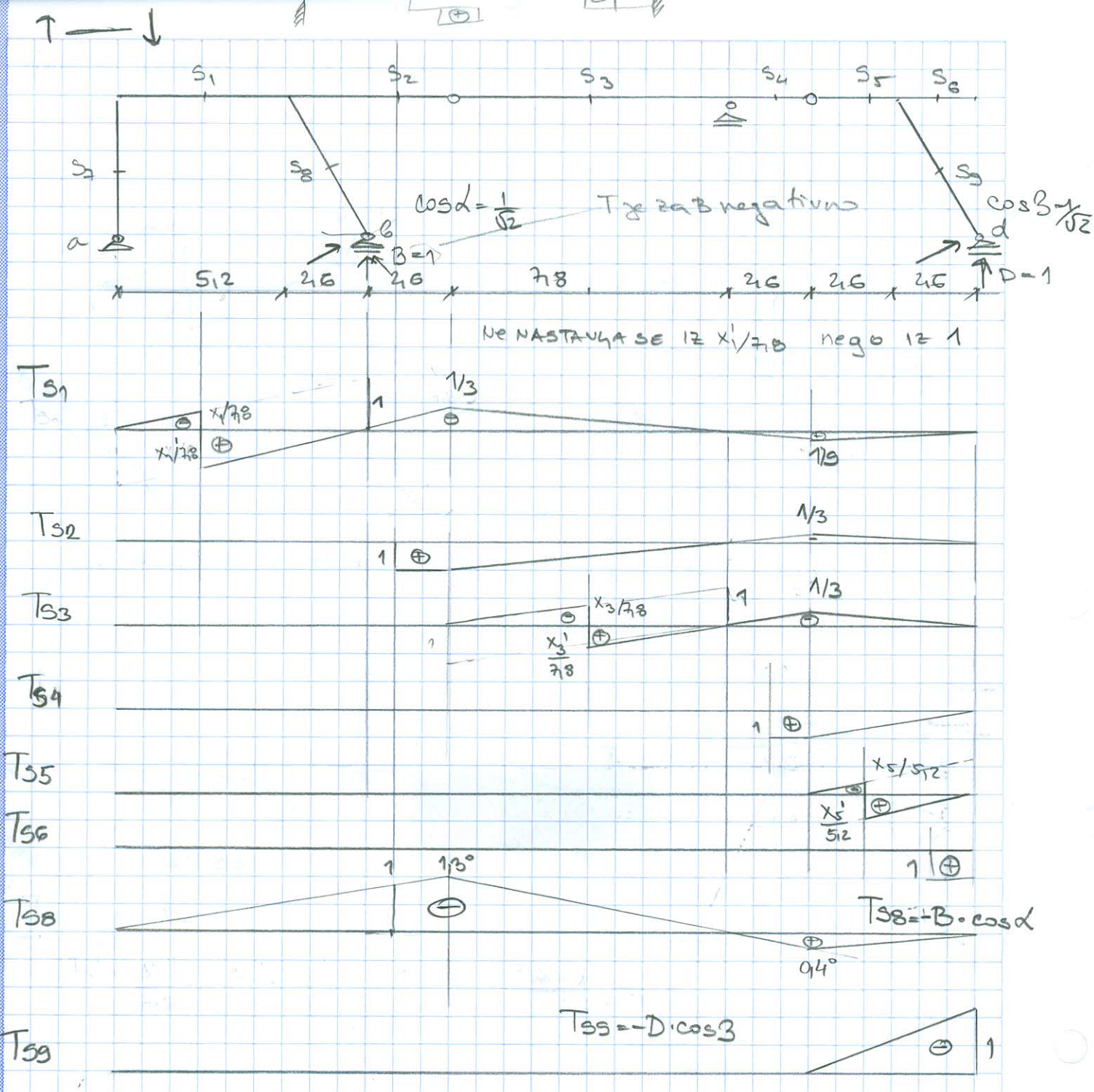

TS1 $\quad 0 \le X_1 \le 5{,}12$ → PARABOLA $\quad 0 \le X_1' \le 7{,}8$

$$F_1^+ = \frac{X_1'}{7{,}8} \cdot \frac{1}{2} \cdot X_1' + \frac{1}{3} \cdot \frac{1}{2} \cdot 7{,}8 = \frac{X_1'^2}{15{,}6} + 0{,}43°$$

$$F_1^- = \frac{X_1}{7{,}8} \cdot \frac{1}{2} \cdot X_1 + \frac{1}{3} \cdot \frac{1}{2} \cdot 10{,}4 = \frac{X_1^2}{15{,}6} + 1{,}73°$$

TS2

$$F_2^+ = 1 \cdot X_2' + 1 \cdot \frac{7{,}8}{2} = X_2' + 3{,}9$$

$$F_2^- = \frac{1}{3} \cdot \frac{1}{2} \cdot 7{,}8 = 1{,}3$$