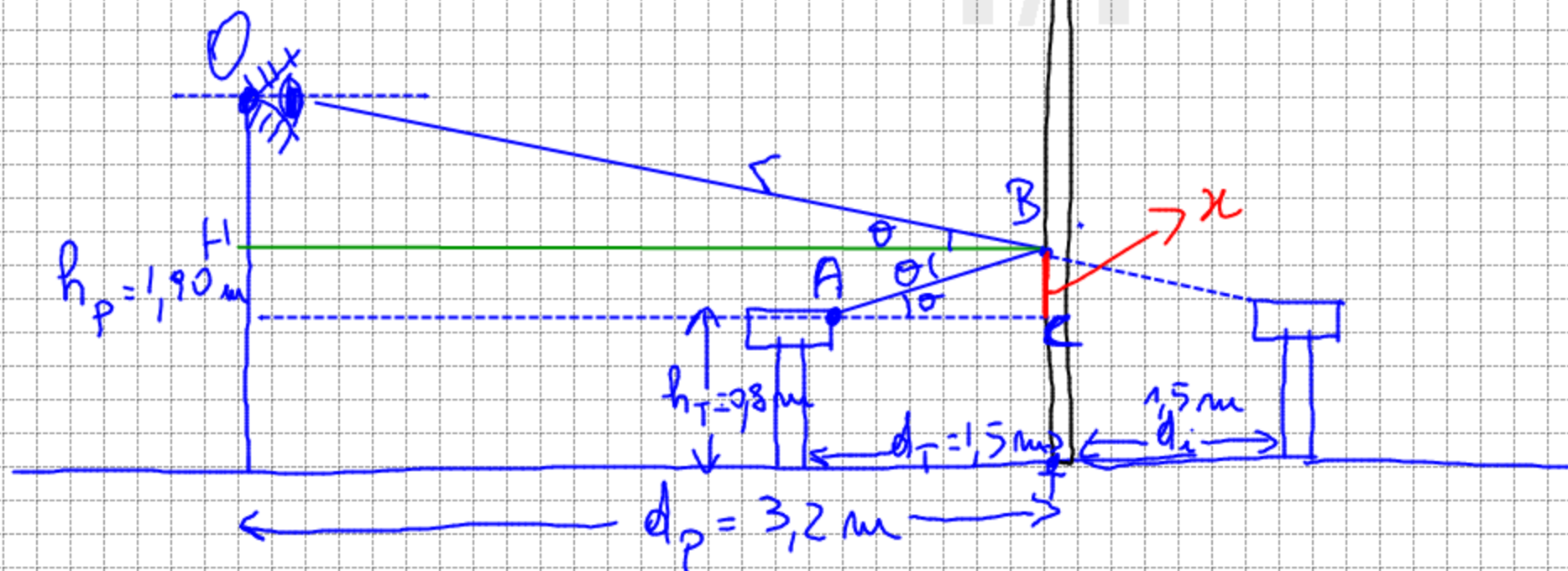


PROBLEMA



$\triangle OHB$ e $\triangle ABC$ sono simili: $\frac{OH}{HB} = \text{tg } \theta = \frac{BC}{AC}$

$$\frac{1,9 - (0,8 + x)}{3,2} = \frac{x}{1,5} \quad x = 0,35 \text{ m}$$

$$TB = 0,8 \text{ m} + 0,35 \text{ m} = 1,15 \text{ m}$$