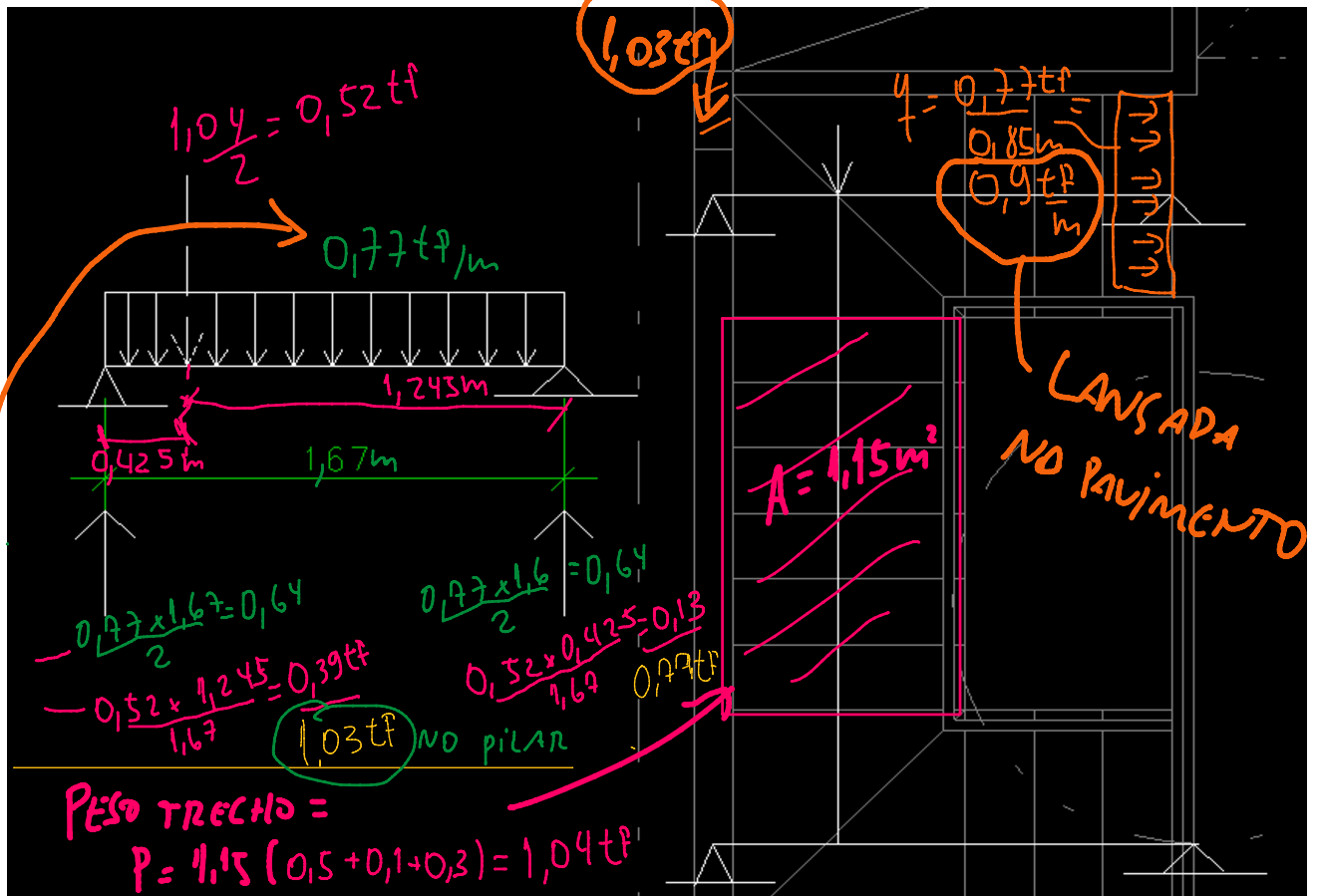


TOMADA DE CARGA ESCADA

APOIANDO NA VIGA INTERMEDIÁRIA(A ESQUERDA) E NA LAJE DO PAVIMENTO A DIREITA.

LANÇADA NO PILAR!



LANÇADA NO PAVIMENTO

$$PP = 0.2 \times 2.5 = 0.5 \frac{\text{tf}}{\text{m}^2} \times 0.85 = 0.43 \frac{\text{tf}}{\text{m}}$$

$$PEPM = 0.1 \frac{\text{tf}}{\text{m}^2} \times 0.85 = 0.085 \frac{\text{tf}}{\text{m}}$$

$$ACID = 0.3 \frac{\text{tf}}{\text{m}^2} \times 0.85 = 0.255 \frac{\text{tf}}{\text{m}}$$

CARGA LINEAR
DA ESCADA P/
MODELAGEM

$$0.77 \frac{\text{tf}}{\text{m}}$$