



WPA x draft

TPC

$$V = L \times B \times 1m \times$$

$$W_{\frac{cm}{cm}} = L \times B \times 1m \times \rho$$

$$TPC = \frac{L \times B \times 1m}{100} \times \rho$$

→ WPA

$$TPC_{fw} = \frac{WPA \times 1 \text{ ton/m}^3}{100 \text{ m}}$$

$$TPC_{fw} = \frac{WPA}{100} \text{ ton} \frac{\frac{1}{\text{m}}}{\text{m}}$$

$$TPC_{sw} = \frac{WPA \cdot 1.025}{100} \times \left( \frac{1/1.025}{1/1.025} \right)$$

$$TPC_{sw} = \frac{WPA \cdot 1.025 \times \frac{1}{1.025}}{100 \times \frac{1}{1.025}}$$

$$TPC_{sw} = \frac{WPA}{97.56}$$