

A) \overline{PLOSNE}

- $\rho_{\text{produk}} : 1,50 \text{ W/m}^2$

$$Q_1^* = 7,13 \text{ W/m}^2$$

$$N \times H O N I C E : U E (T H E) : P_1 = 1,5 + 1,25 = 2,75 \text{ W/L}^2$$

ΠΕΙΔΑ 2.ΝΡ : ΣΤΑΥΡ : υι. ΠΗΛ ΡΤΕΩΣ ΣΟΚ Η. 700 mm

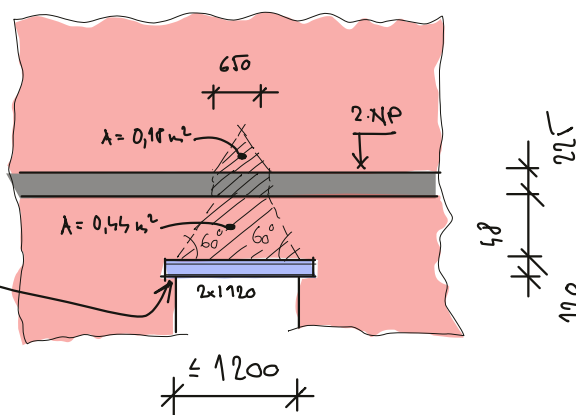
$$g_1^T = 0,3 \text{ m} \cdot 15 \text{ s/w}^2 = 4,2 \text{ s/w}^2$$

B) UNIQUE NAT PRECUT

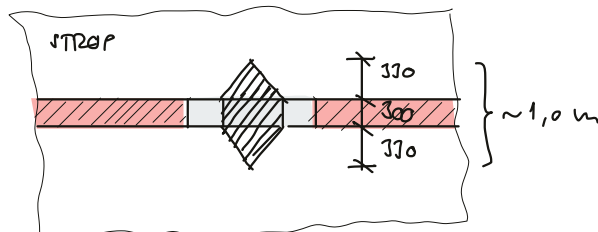
POHLÉD NA PŘEKAD:

ULOŽENÍ:

min. 150 um
DO MVC H. 10 um

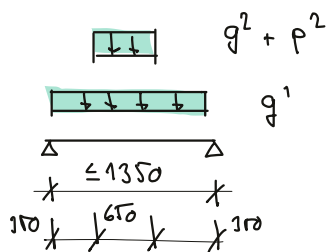


PINCALS :



2) $\sqrt{500 \text{ €}}$

STATISTICS PCHETA:



ଅଧିକାରୀ :

$$q_s^* = 0,4 \text{ m}^2 \cdot 4,2 \text{ w/m}^2 / 1,2 \text{ m} = 1,55 \text{ w/m}^2$$

$$q^2_z = 0,18 \text{ m}^2 \cdot 4,2 \text{ W/m}^2 / 0,65 \text{ m} + 7,13 \text{ W/m}^2 \cdot 1,0 \text{ m} = 8,7 \text{ W/m}^2$$

$$\rho_s^2 = 275 \text{ W/L}^2 \cdot 1,0 \text{ m} = 275 \text{ W/L}$$

POPCULEW: REACTE max Rd = 6,2 IN

UNITED. PITY: uca $M_{\text{Ed}} = 25 \text{ W}$

und $V_{FD} = 6,2 \text{ W}$

$m_{\pi^0} - m_{\pi^\pm} : 10\%$ ✓

MPP - uca $f = 0,3 \text{ mm} < \frac{1}{100} = 1 \text{ mm}$ ✓

V Olomouci
v srpnu 2022

