

 $75 = \frac{5}{3} + \frac{3}{8} \left(\frac{5713}{122.1} \right) - \frac{1}{8} \left(\frac{5713}{122.1} \right)^3 = \frac{1.83}{5}$ T.31 Xx Ce $F_c^F = \frac{1}{1.83} \left(1 - \frac{1}{2} \left(\frac{97:3}{122,1} \right)^2 \right) \cdot 1.2700$ $= 13129 \text{ kg/an}^2 5$ Fe = 88,05 = 0,068 < 0,15 5 A = Florion la fe perificar interacción el fómula B T.36. (*) fc + fmcx < 1 (5) fmcx = 1.820.000 - 853389/<math>c 2.135Funcx Clasificar section ala (b) = 9.72 + 63 mos sec plástica, pero (b) = 1516 alue $(\frac{1}{2})_{p} = \frac{350}{10} - \frac{3512}{3512} \left(1 - \frac{233}{2700}\right) \cdot \frac{3450}{2700} - \frac{61}{3}$ Longitud outre anist

Longitud outre anist ~ + m (max) x-x = [01728-0,000158 \ 2700.9,72].2700 (5 Funx-x) = 1.750 kg/m2 5= VERIFICACIÓN Y CONCEUSIONES (foula X) $0.068 + 853.3 \le 1$ 956 < 1 08/1 absolute de la flecini est al es xx (plano 1-2).



