$O_2 = -\frac{1}{3,5} = -0,2857$ $\qquad U_3 = \frac{\sqrt{73}}{28} \cdot 1 = 0,3051$

$D_2 = \frac{\sqrt{113}}{77} \cdot 2,75 = 0,3796$ $\qquad D_3 = \frac{\sqrt{5}}{9,3^\circ} \cdot (-1,3^\circ) = -0,3194$

$V_2 = -\frac{3,3^\circ}{9,3^\circ} = -0,3571$

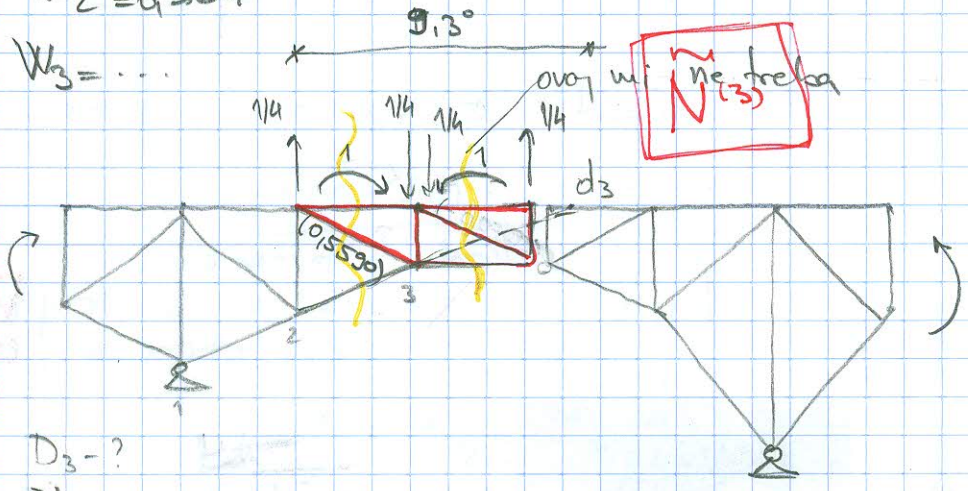
$W_2^* = \int N \tilde{N}^{(2)} ds = 4 \cdot (-0,2857) \cdot 0,6930 + \sqrt{28,25} \cdot 0,3683 \cdot 0,3796 +$

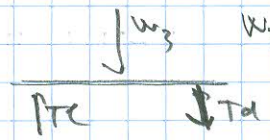
$+ 3,5 \cdot (-0,3571) \cdot (-0,3465) + \sqrt{20} \cdot 0,7748 \cdot (-0,3194) + \sqrt{18,25} \cdot 0,3051 \cdot 0,2960 =$

$W_2^* = 3,9156$ • kod jele. greška $\boxed{\sqrt{20} \cdot 0,7748 \cdot 0,7986}$

$W_2^* = -0,3367$

$W_3 = \ldots$





$w_3 = Tc - Td$
$Cc - Cd$

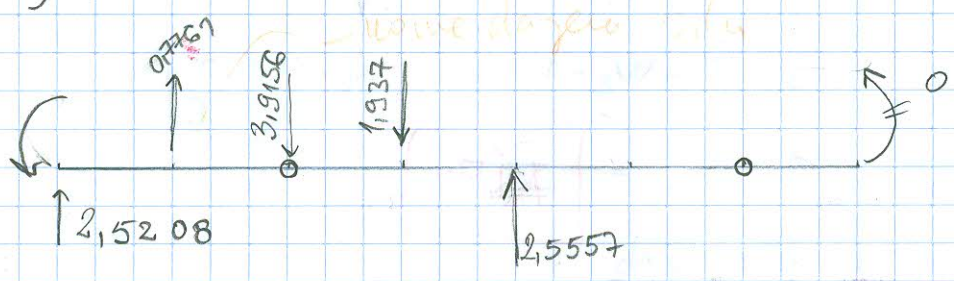
$D_3 - ?$

$\overset{L}{M}d_3 = \frac{1}{4} \cdot 9,3^\circ = 2,3^\circ$

$\overset{D}{M}d_3 = 1 + \frac{1}{4} \cdot 5,3^\circ = 2,3^\circ$

$D_3 = \frac{\sqrt{5}}{9,3^\circ} \cdot (2,3^\circ) = 0,5590$

$W_3^* = \int N \tilde{N}^{(3)} ds = \sqrt{20} \cdot 0,7748 \cdot 0,5590 = 1,9370$



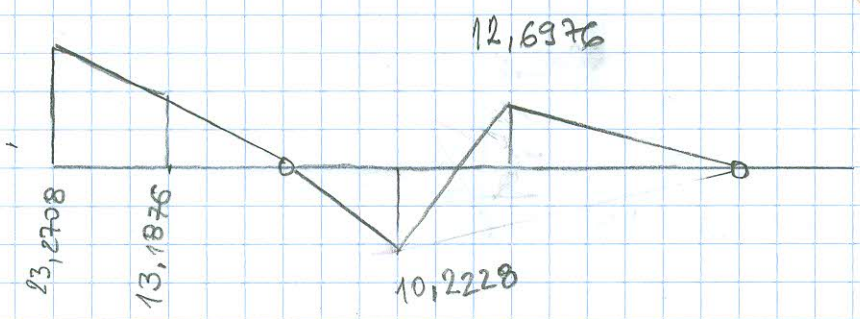
$\Sigma V = 0$

$A + 0,7761 - 3,9156$
$- 1,937 + 2,5557 = 0$

$A = 2,5208$

$\Sigma M_2^L = 0$

$2,5208 \cdot 8 +$
$0,7761 \cdot 4 - M_A = 0$
$M_A = 23,2708$



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