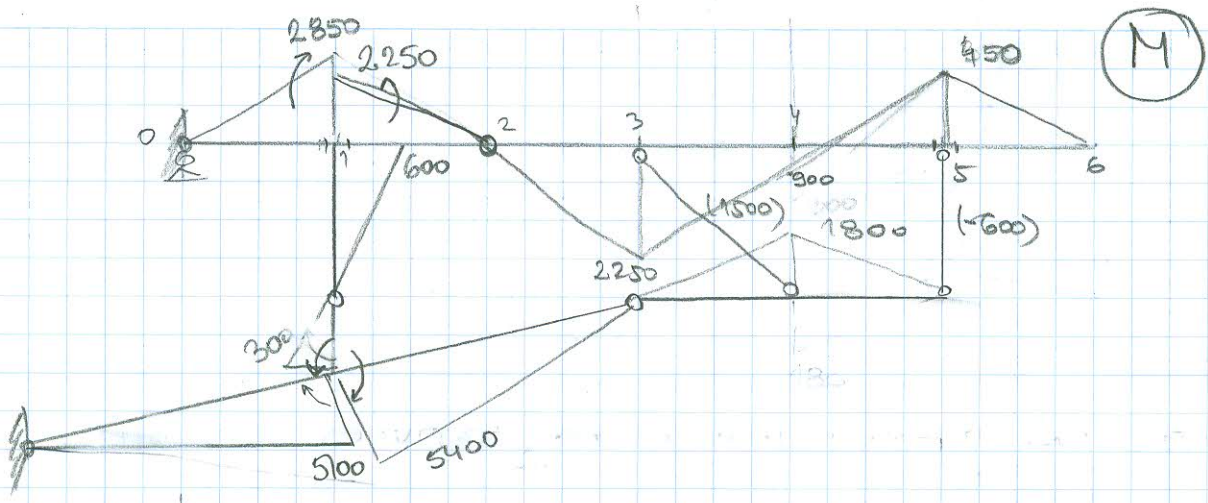
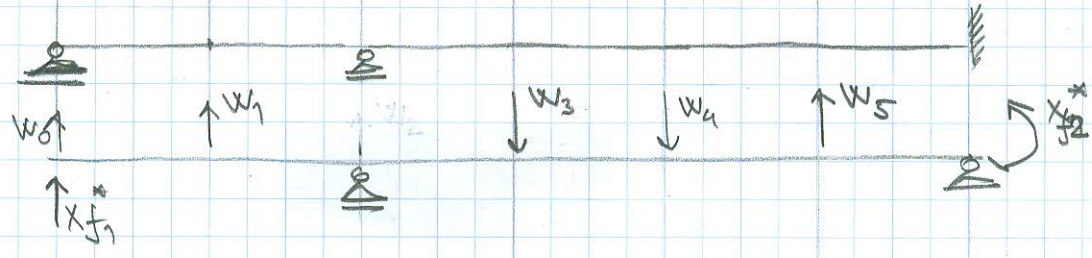
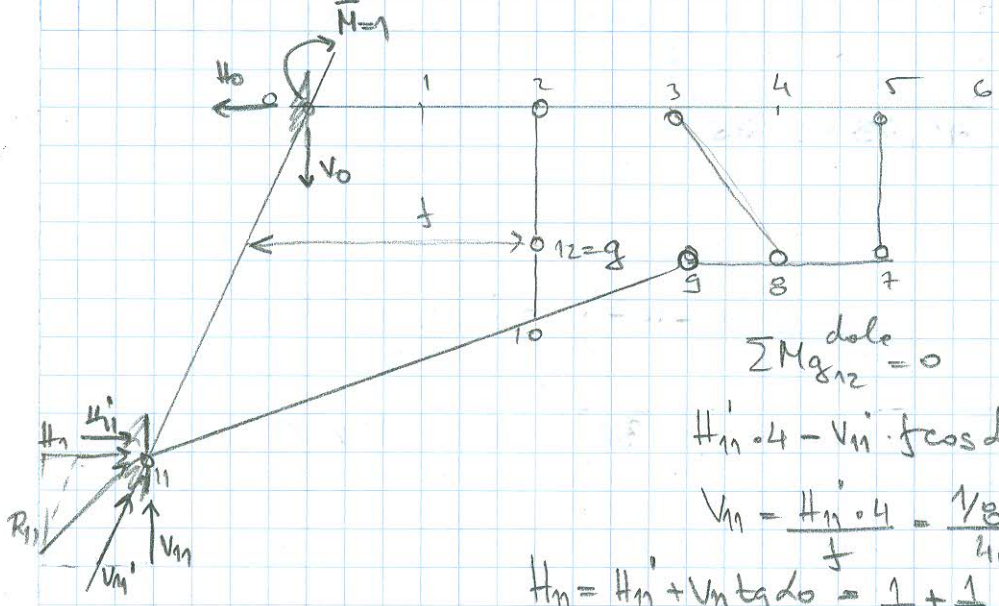


$n = 4 + 1 + 2 + 1 - 3 \cdot 2 = 2$

$V_0 = 0$	$e_{2l} - e_{2d} \neq 0$	$V_2 \neq 0$
$e_0 \neq 0$	$V_{2l} - V_{2d} \neq 0$	$e_{2d} \neq e_{2l}$
$M_0 = 0$	$M_{2l} - M_{2d}$	$M_2 \neq 0$
$T_0 \neq 0$	$T_{2l} - T_{2d}$	$T_{2d} \neq T_{2l}$



$X_{f_1}^*$ - POZITIVNA TRANSVER. SILA → POZITIVNO OBRTANJE ↷ e_1



$\sum M_0 = 0$

$H_{11}' \cdot 8 - 1 = 0$

$H_{11}' = \frac{1}{8}$

$\sum M_{g_{12}}^{dole} = 0$

$H_{11}' \cdot 4 - V_{11}' \cdot f \cos\alpha_0 = 0$

$V_{11} = \frac{H_{11}' \cdot 4}{f} = \frac{1/8 \cdot 4}{4{,}5} = \frac{1}{9}$

$H_{11} = H_{11}' + V_{11} \operatorname{tg}\alpha_0 = \frac{1}{8} + \frac{1}{9} \cdot \frac{3}{8} = \frac{1}{6}$

$\sum H = 0 \quad H_{11} = H_0 \quad H_0 = \frac{5}{24}$

$\sum V = 0 \quad V_{11} = V_0 \quad V_0 = \frac{1}{9}$