ASSIGNMENT 6.

Mo
$$\frac{2kN-m}{4.5kN}$$
 $\frac{4kN-m}{4.5kN}$ $\frac{2.309}{60^{-7}}$ $\frac{2.309}{60^{-7}}$ $\frac{2.100}{60^{-7}}$ $\frac{2.1$

 $\Sigma F_{z} = 0$ $C_{y} = -40 + 40.530 \sin 21.80 + 40.530 \sin 45.00$ $C_{y} = -3.710 \text{ kN}$ = 3.710 kN $\Sigma F_{z} = 0$



