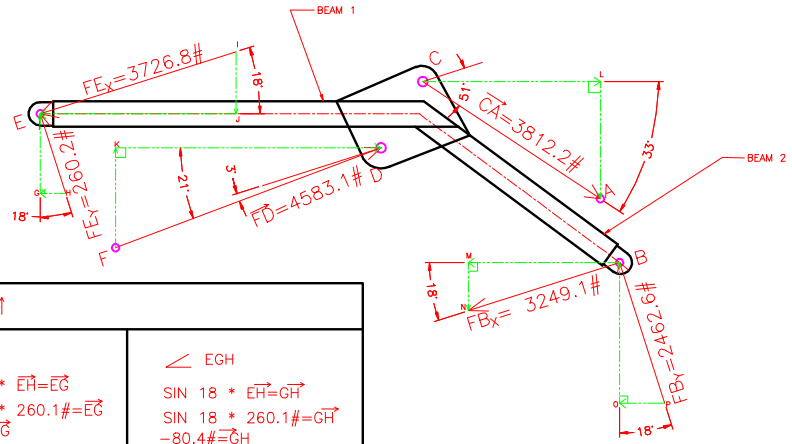
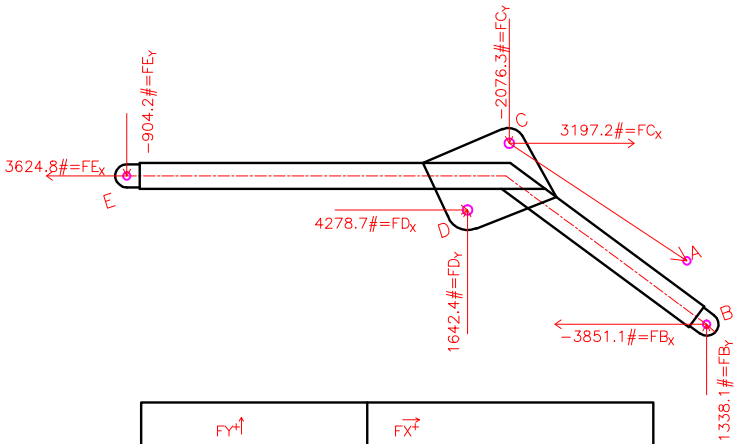



| $\vec{FX}$ | $\vec{FY}$ |
|---|---|
| ∠ EGH<br>COS 18 * $\vec{EH}=\vec{EG}$<br>COS 18 * 260.1#$=\vec{EG}$<br>247.4#$=\vec{EG}$ | ∠ EGH<br>SIN 18 * $\vec{EH}=\vec{GH}$<br>SIN 18 * 260.1#$=\vec{GH}$<br>−80.4#$=\vec{GH}$ |
| ∠ EIJ<br>COS 18 * $\vec{EI}=\vec{EJ}$<br>COS 18 * 3726.8#$=\vec{EJ}$<br>−3544.4#$=\vec{EJ}$ | ∠ EIJ<br>SIN 18 * $\vec{EI}=\vec{IJ}$<br>SIN 18 * 3726.8#$=\vec{IJ}$<br>−1151.6#$=\vec{IJ}$ |
| ∠ DKF<br>COS 21 * $\vec{FD}=\vec{DK}$<br>COS 21 * 4583.1#$=\vec{DK}$<br>4278.7#$=\vec{DK}$ | ∠ DKF<br>SIN 21 * $\vec{FD}=\vec{KF}$<br>SIN 21 * 4583.1#$=\vec{KF}$<br>1642.4#$=\vec{KF}$ |
| ∠ CAL<br>COS 33 * $\vec{CA}=\vec{CL}$<br>COS 33 * 3812.2#$=\vec{CL}$<br>3197.2#$=\vec{CL}$ | ∠ CAL<br>SIN 33 * $\vec{CA}=\vec{AL}$<br>SIN 33 * 3812.2#$=\vec{AL}$<br>−2076.3#$=\vec{AL}$ |
| ∠ MBN<br>COS 18 * $\vec{BN}=\vec{BM}$<br>COS 18 * 3249.1#$=\vec{BM}$<br>−3090.1#$=\vec{BM}$ | ∠ MBN<br>SIN 18 * $\vec{BN}=\vec{MN}$<br>SIN 18 * 3249.1#$=\vec{MN}$<br>−1004.0#$=\vec{MN}$ |
| ∠ OBP<br>COS 18 * $\vec{BP}=\vec{BO}$<br>COS 18 * 2462.6#$=\vec{BO}$<br>2342.1#$=\vec{BO}$ | ∠ OBP<br>SIN 18 * $\vec{BP}=\vec{OP}$<br>SIN 18 * 2462.6#$=\vec{OP}$<br>−761.0#$=\vec{OP}$ |




| $\vec{FY}$ | $\vec{FX}$ |
|---|---|
| $\vec{IJ}+\vec{EG}=FE_Y$<br>−1151.6#+247.4#$=FE_Y$<br>−904.2#$=FE_Y$ | $\vec{EG}+\vec{EJ}=FE_X$<br>−80.4#−3544.4#$=FE_X$<br>−3624.8#$=FE_X$ |
| $\vec{BO}+\vec{MN}=FB_Y$<br>2342.1#+(−1004.0#)$=FB_Y$<br>1338.1#$=FB_Y$ | $\vec{BM}+\vec{OP}=FB_X$<br>−3090.1#+(−761.0#)$=FB_X$<br>−3851.1#$=FB_X$ |
| $\vec{KF}=FD_Y$<br>1642.4#$=FD_Y$ | $\vec{KD}=FD_X$<br>4278.7#$=FD_X$ |
| $\vec{AL}=FC_Y$<br>−2076.3#$=FC_Y$ | $\vec{CL}=FC_X$<br>3197.2#$=FC_X$ |