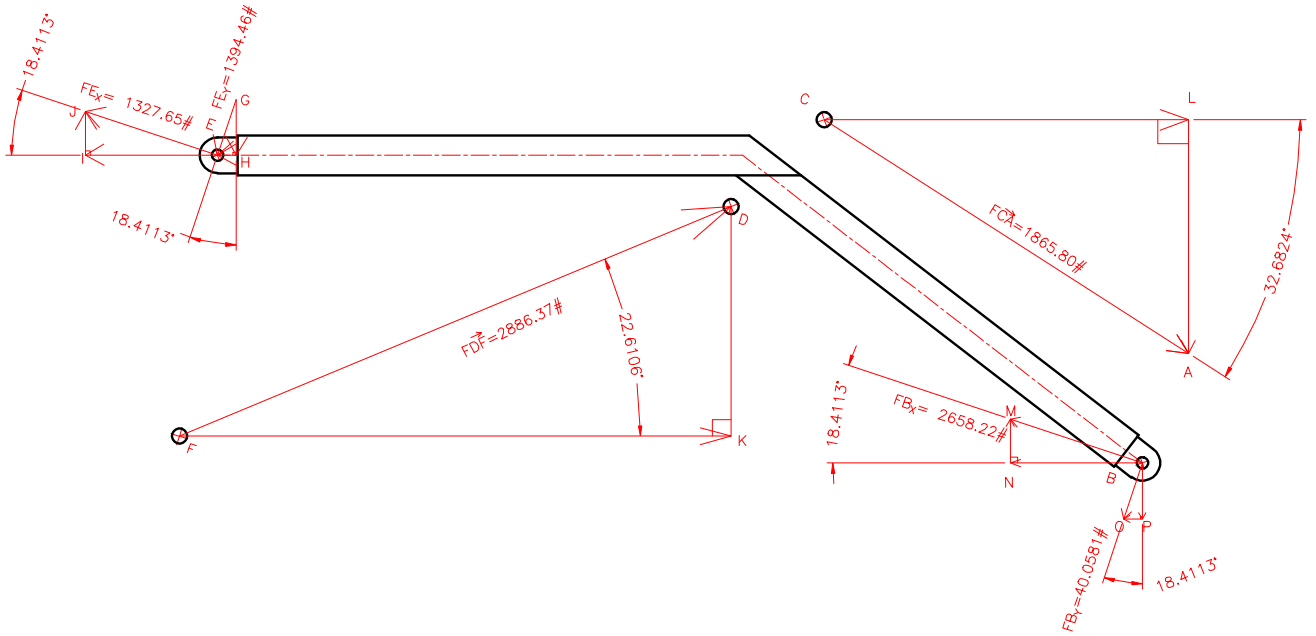

$\vec{F_X}$	$\vec{F_Y}$
∠JEI	∠JEI
1327.65#*COS18.4113°=$\vec{EI}$ 1259.69#=$\vec{EI}$	1327.65#*SIN18.4113°=$\vec{JI}$ 419.320#=$\vec{JI}$
∠EGH	∠EGH
1394.46#*SIN18.4113°=$\vec{HE}$ 440.422#=$\vec{HE}$	1394.46#*COS18.4113°=$\vec{GH}$ 1323.08#=$\vec{GH}$
∠DFK	∠DFK
2886.37#*COS22.6106°=$\vec{FK}$ 2664.52#=$\vec{FK}$	2886.37#*SIN22.6106°=$\vec{DK}$ 1109.71#=$\vec{DK}$
∠LCA	∠LCA
1865.80#*COS32.6824°=$\vec{CL}$ 1570.40#=$\vec{CL}$	1865.80#*SIN32.6824°=$\vec{LA}$ 1007.50#=$\vec{LA}$
∠MBN	∠MBN
2658.22#*COS18.4113°=$\vec{BN}$ 2522.16#=$\vec{BN}$	2658.22#*SIN18.4113°=$\vec{MN}$ 839.562#=$\vec{MN}$
∠OBP	∠OBP
40.0581#*SIN18.4113°=$\vec{OP}$ 12.6518#=$\vec{OP}$	40.0581#*COS18.4113°=$\vec{BP}$ 38.0077#=$\vec{BP}$

$\vec{F_X}$	$\vec{F_Y}$
$\vec{HI}+\vec{EH}=FE_X$ −1259.69#−440.4221#=FE_X −1700.11#=FE_X	$\vec{JI}+\vec{GH}=FE_Y$ 419.320#−1323.08#=FE_Y −903.760#=FE_Y
$\vec{FK}=\vec{FD}_X$ 2664.52#=FD_X	$\vec{DK}=\vec{FD}_Y$ 1109.71#=FD_Y
$\vec{CL}=FC_X$ 1570.40#=FC_X	$\vec{LA}=\vec{FC}_Y$ −1007.50#=#FC_Y
$\vec{NB}+\vec{OP}=FB_X$ −2522.16#−12.6518#=FB_X −2534.81#=FB_X	$\vec{MN}+\vec{BP}=FB_Y$ 839.562#−38.0077#=FB_Y 801.554#=FB_Y