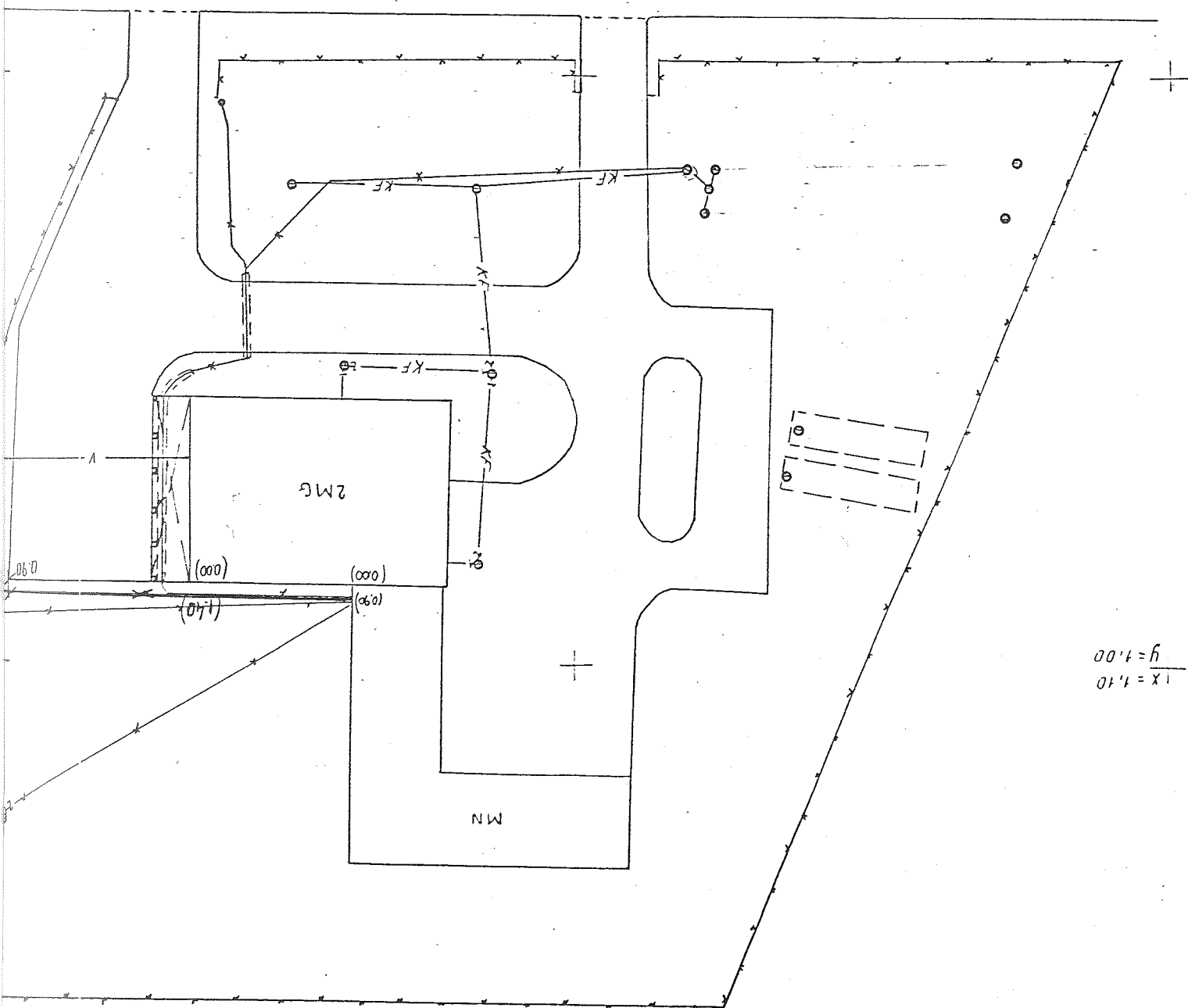


Hand-drawn technical drawing of a mechanical part, likely a shaft or pulley, with various dimensions and a cross-section labeled 'N'.

The drawing includes the following features and dimensions:

- Top View:** A rectangular shape with a central circular feature. A dimension of 30.8 is indicated for the width of the central feature.
- Side View:** A profile view showing a curved surface. A dimension of 30.8 is indicated for the radius of curvature.
- Section Line:** A diagonal line with a label 31.52 indicating a specific dimension or angle.
- Dimensions:**
 - 30.8 (width of the central feature)
 - 30.8 (radius of curvature)
 - 31.52 (dimension along the section line)
 - $1.00 + 1.00$ (dimension across the bottom of the part)
- Section Label:** A cross-section labeled 'N' is shown on the right side of the drawing.

2



1 X = 1.10
y = 1.00