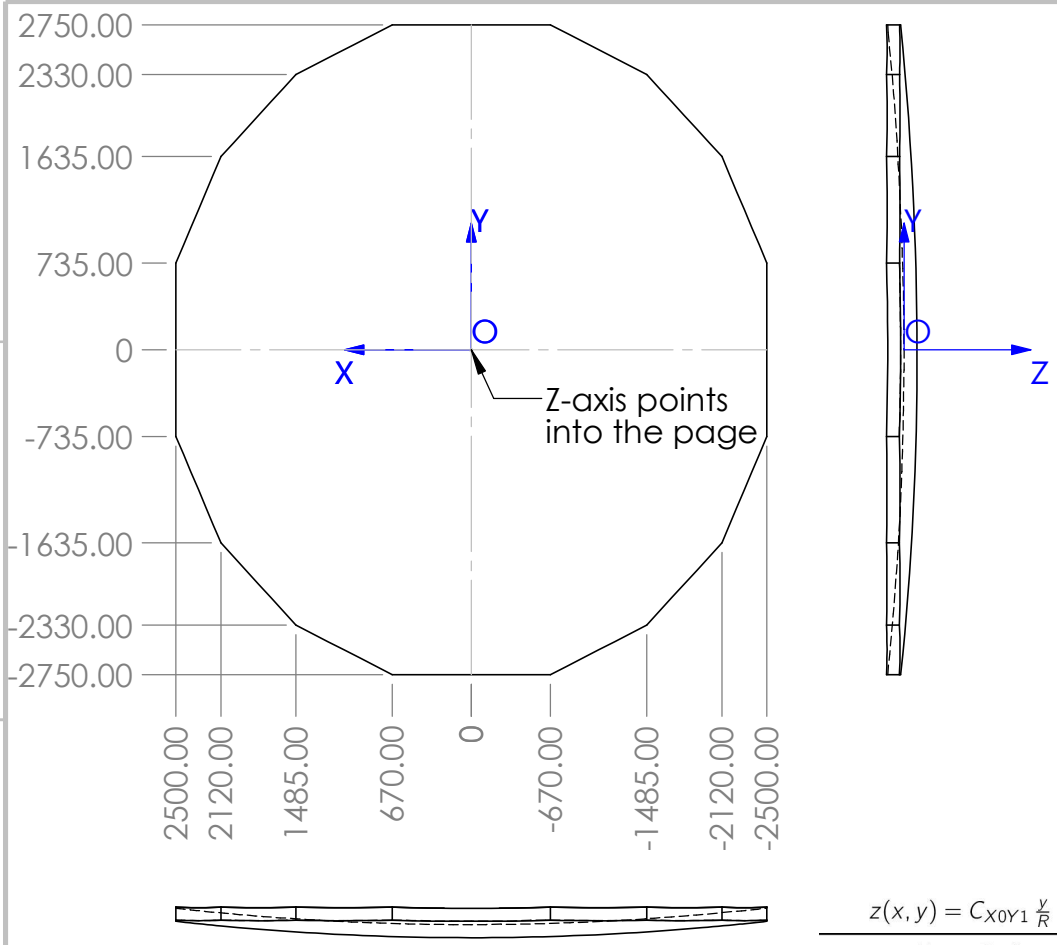

$$z(x,y) = C_{X0Y1}\frac{y}{R} + C_{X2Y0}\left(\frac{x}{R}\right)^2 + C_{X0Y2}\left(\frac{y}{R}\right)^2 + C_{X2Y1}\left(\frac{x}{R}\right)^2 y + C_{X0Y3}\left(\frac{y}{R}\right)^3 + C_{X4Y0}\left(\frac{x}{R}\right)^4 + C_{X2Y2}\left(\frac{x}{R}\right)^2\left(\frac{y}{R}\right)^2 + C_{X0Y4}\left(\frac{y}{R}\right)^4$$

	Norm Radius	X0Y1	X2Y0	X0Y2	X2Y1	X0Y3	X4Y0	X2Y2	X0Y4
Value	2500.0	-4.805417	-138.667041	-114.281586	5.410397	3.971894	0.251763	0.118027	-0.096818

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES:
LINEAR:
ANGULAR:

FINISH:

DEBURR AND BREAK SHARP EDGES

DO NOT SCALE DRAWING

REVISION

	NAME	SIGNATURE	DATE
DRAWN			
CHK'D			
APPV'D			
MFG			
Q.A			

MATERIAL:

WEIGHT:

TITLE:

DWG NO. TMP_Mech_Var8A_M1

A4

SCALE:1:64

SHEET 1 OF 1