Y translation from a 100 kN point load at x = 89.983m, z = -7.154m mm 0.01 100 kN load $min = -0.05 \, mm$ 30 max = 0.01 mm|min-max| = 0.06 mm0.00 20 -0.0110 position (m) 0 -0.02N -10 DtZ (mm) -0.03-20-30-0.0420 40 60 80 100 0

X position (m)