

Problem report for:

Archivo—Italic[width,wght].ttf

sha1: 1ba3a92a74779a7f1008453641f7176c485edaab

Family name: Archivo

Version: Version 2.001

Parameters:

Error tolerance: 0.95

Kink—reporting aggressiveness: 0.5

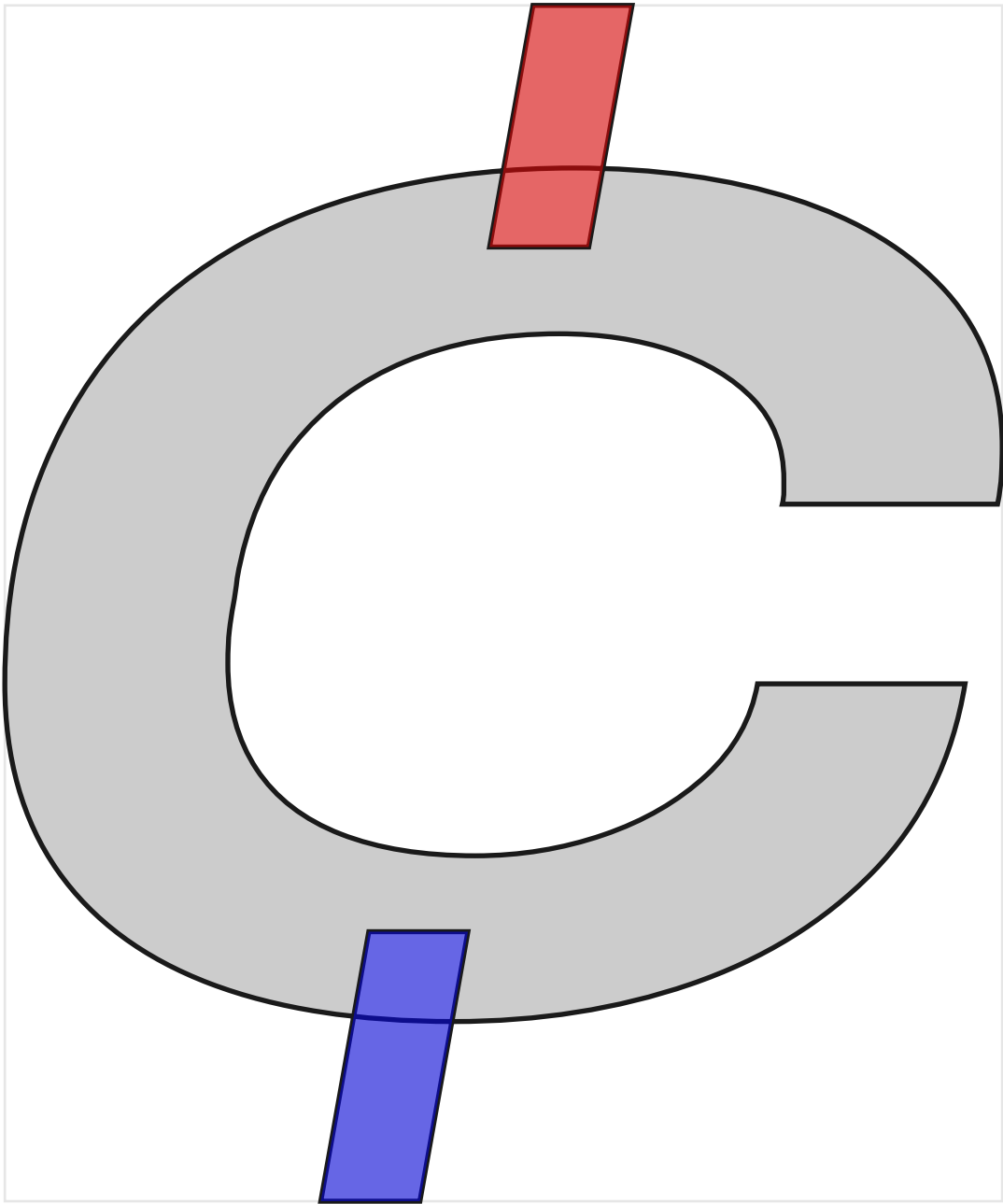
Legend:

- ▶ Contour start point and direction
- Contour start point when the first two points overlap
- ▶ Contour start point in contours with wrong direction
- Suggested new contour start point
- Point causing kink in the contour
- Kink artifact
- Colored contours: contours with the wrong order

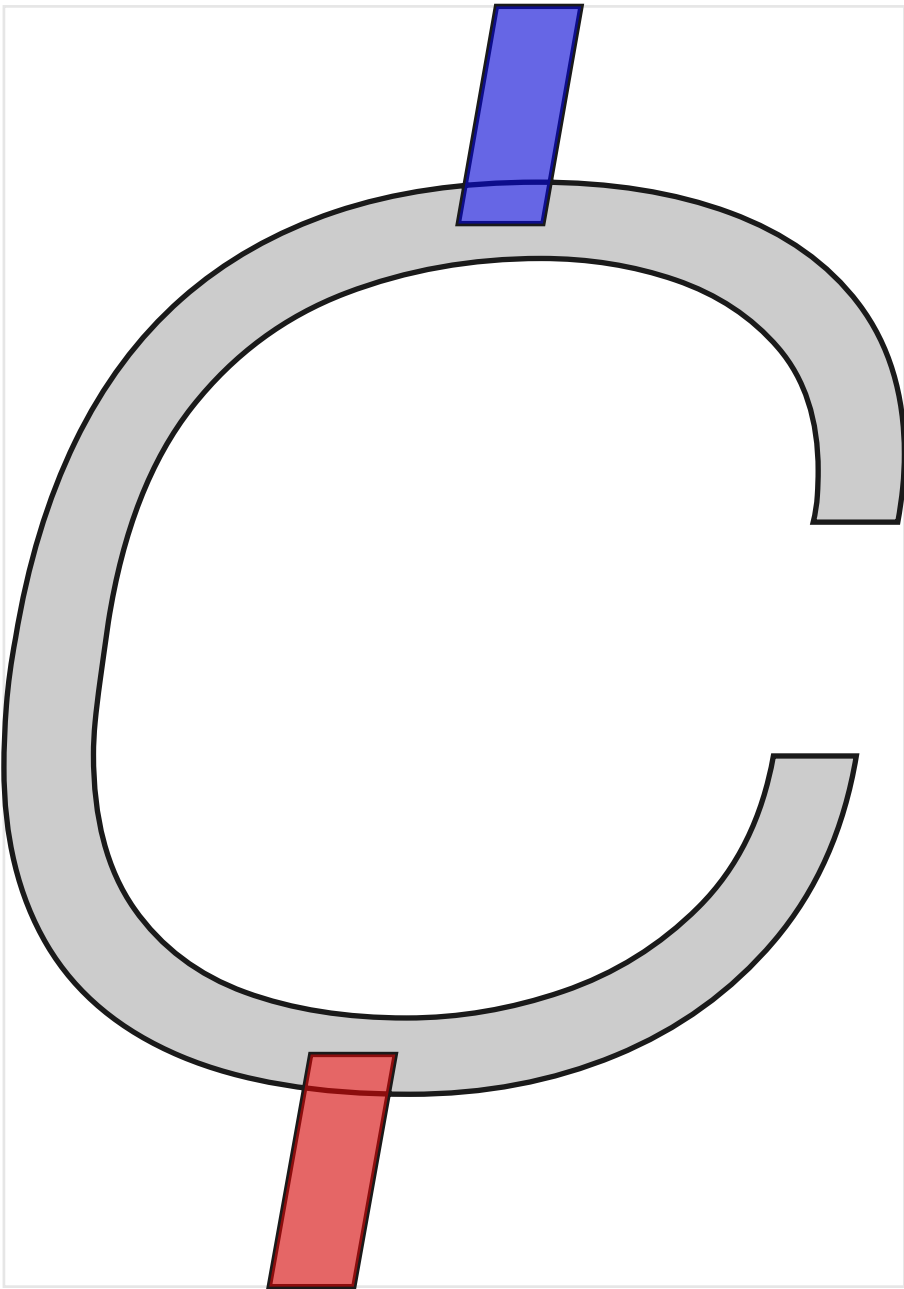
Tolerance: badness; closer to zero the worse

contour_order

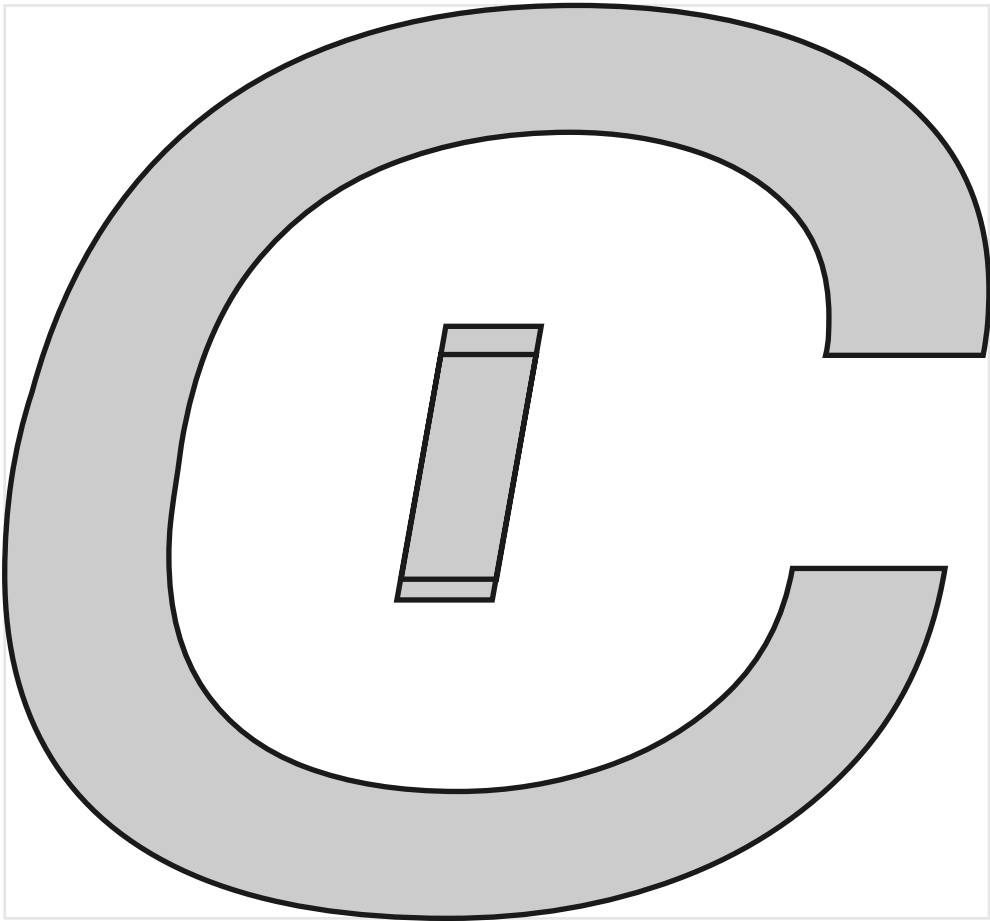
'width=125.0'



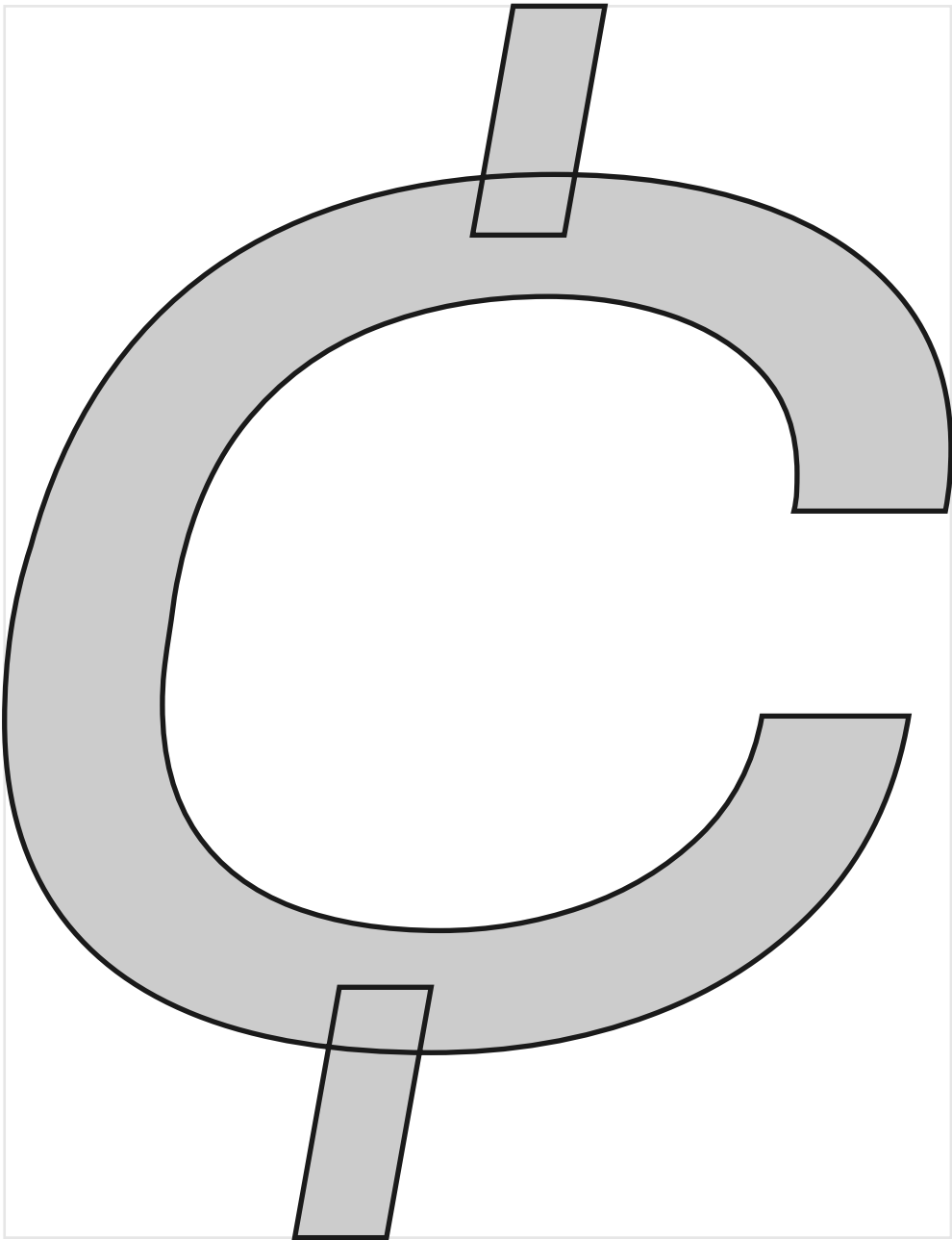
'width=125.0 wght=100.0'



midway interpolation



proposed fix

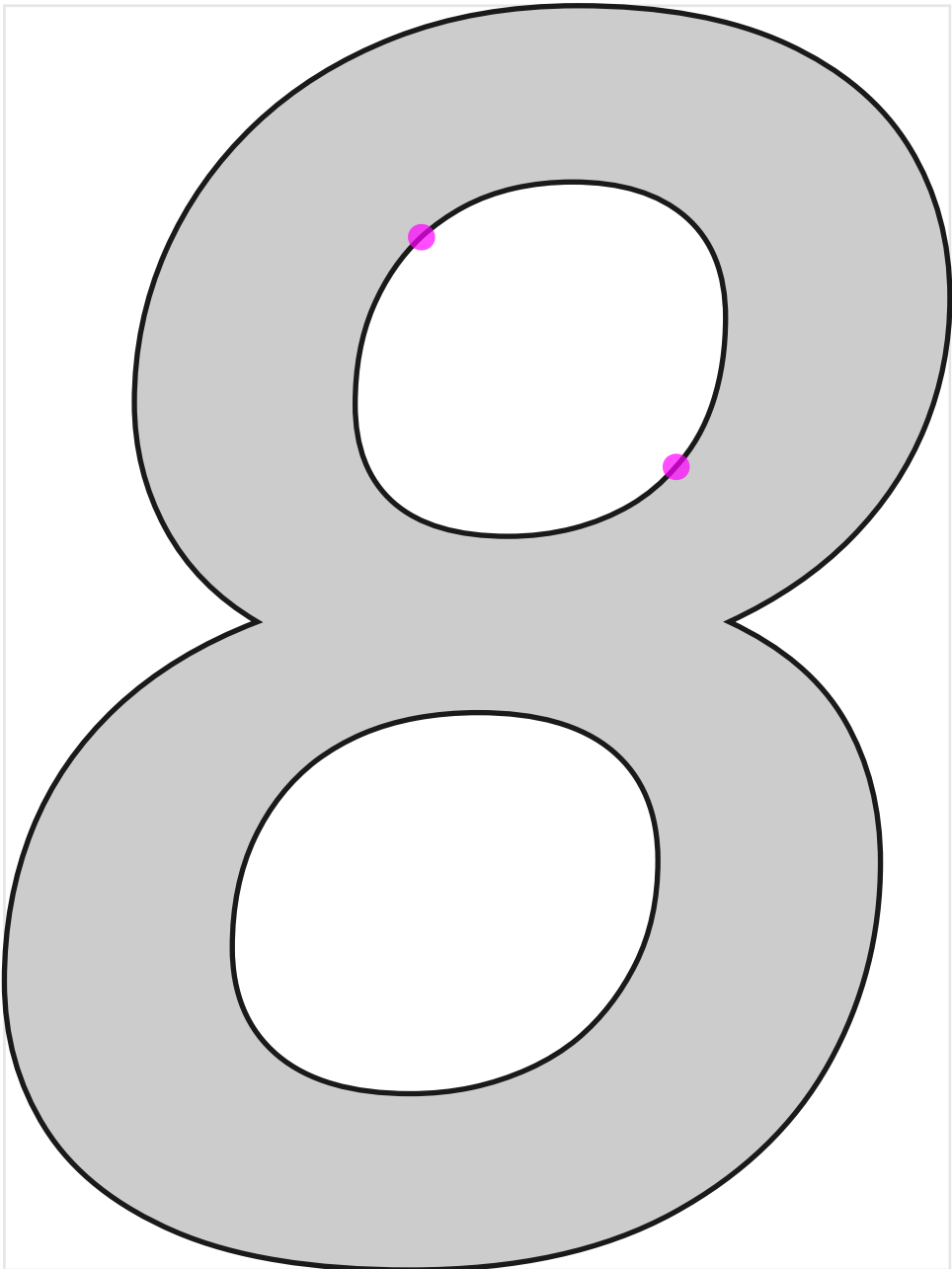


Glyph name: eight

tolerance: 0.57

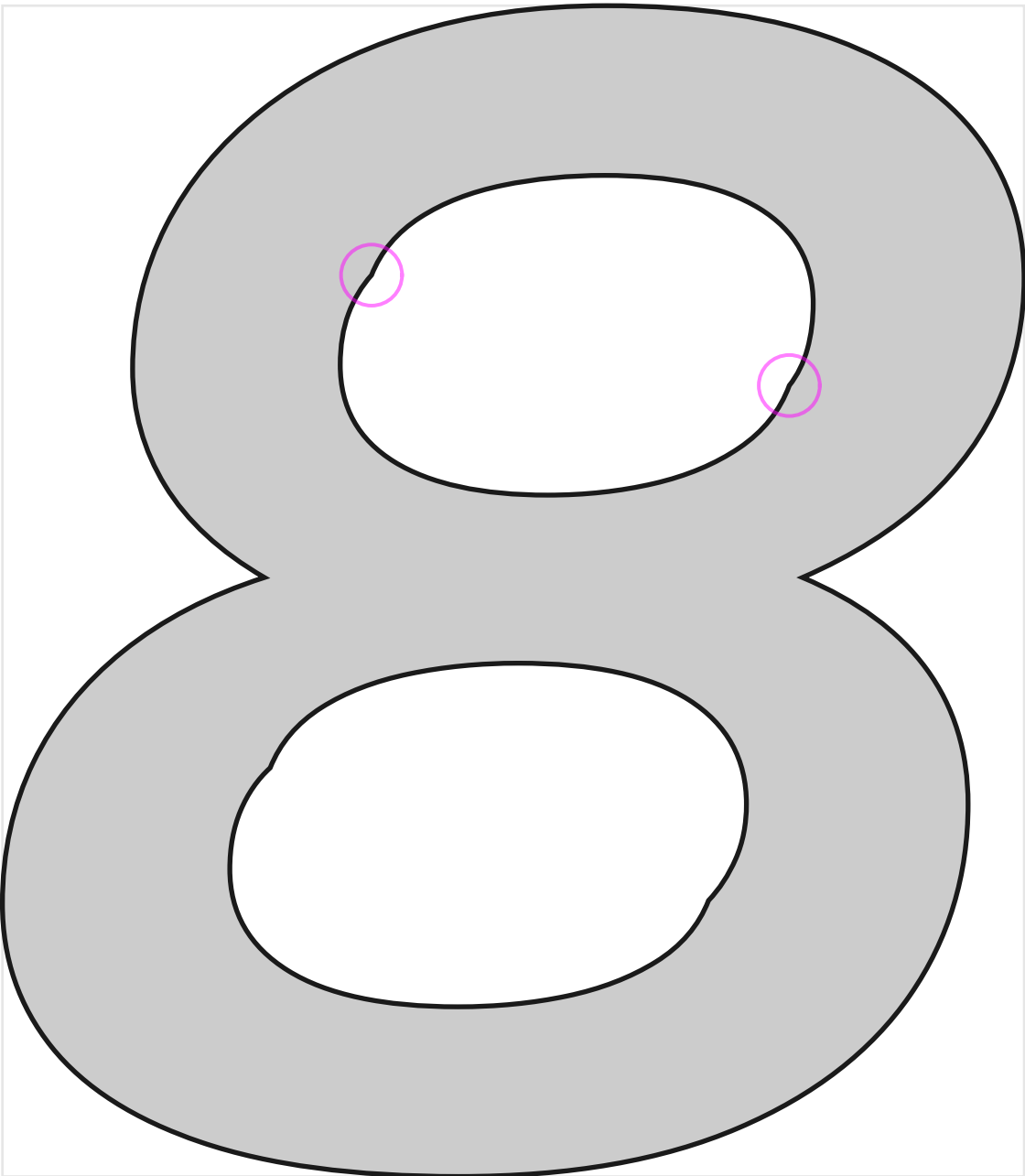
kink

”

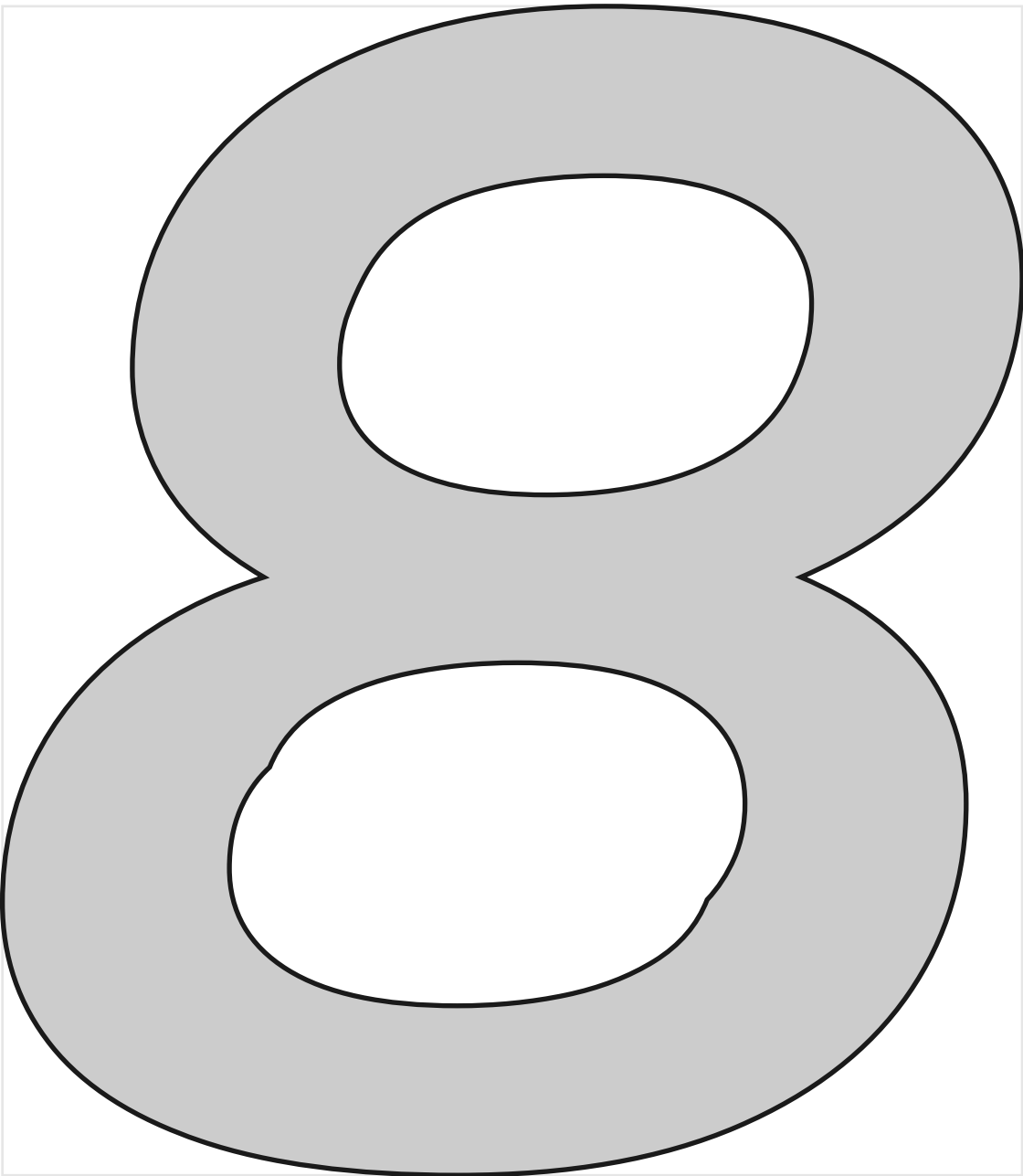
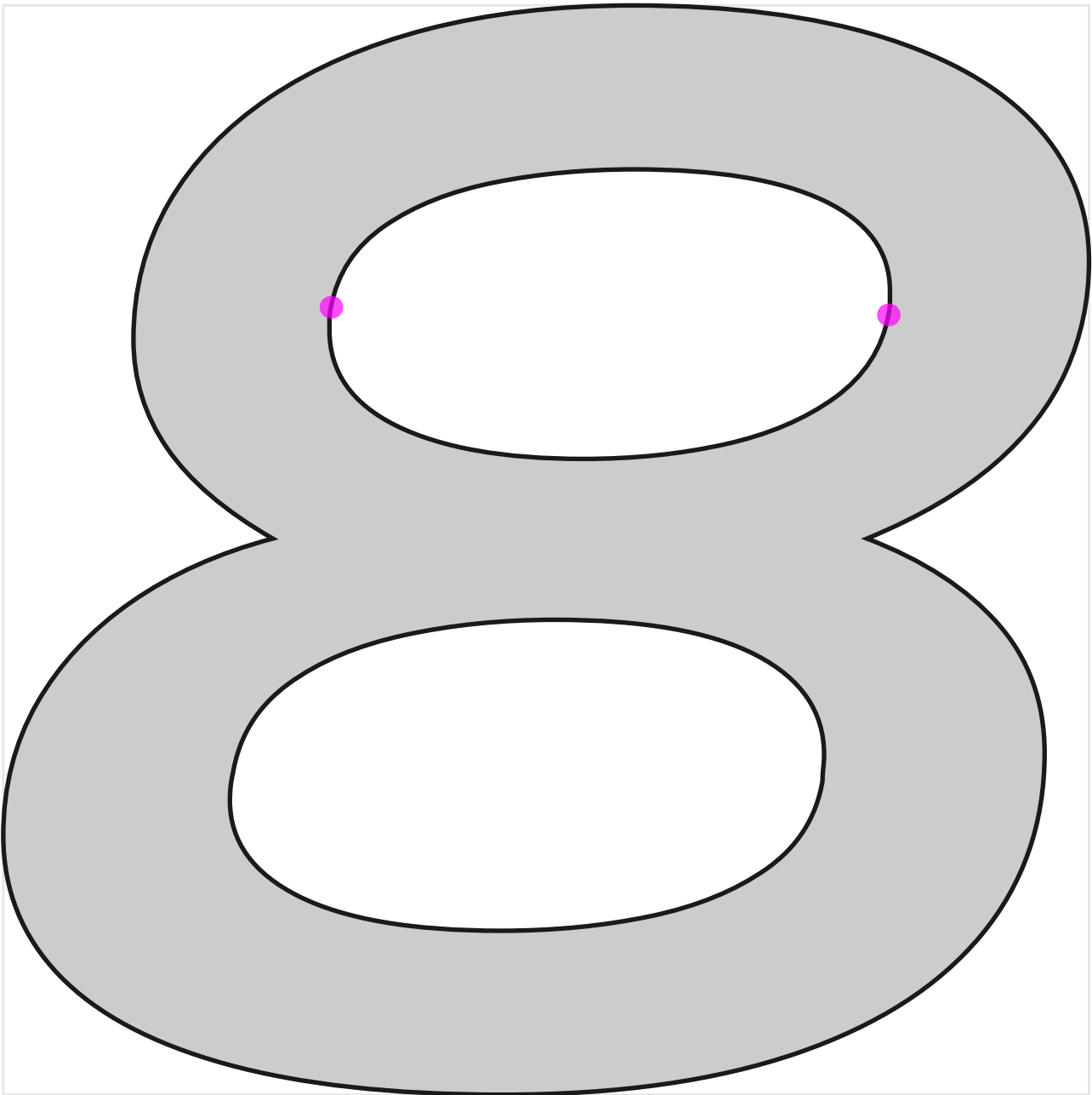


'width=125.0'

midway interpolation

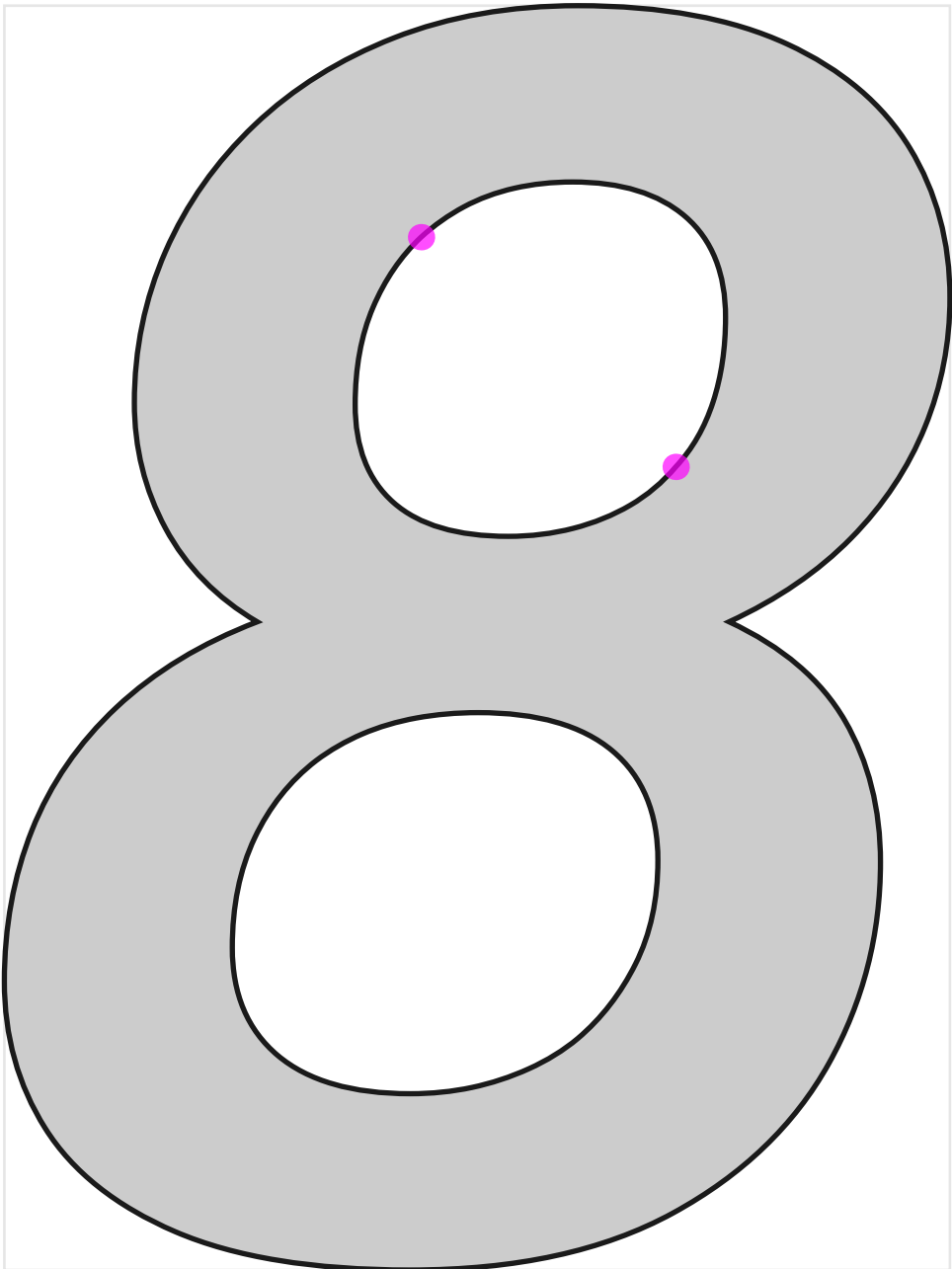


proposed fix



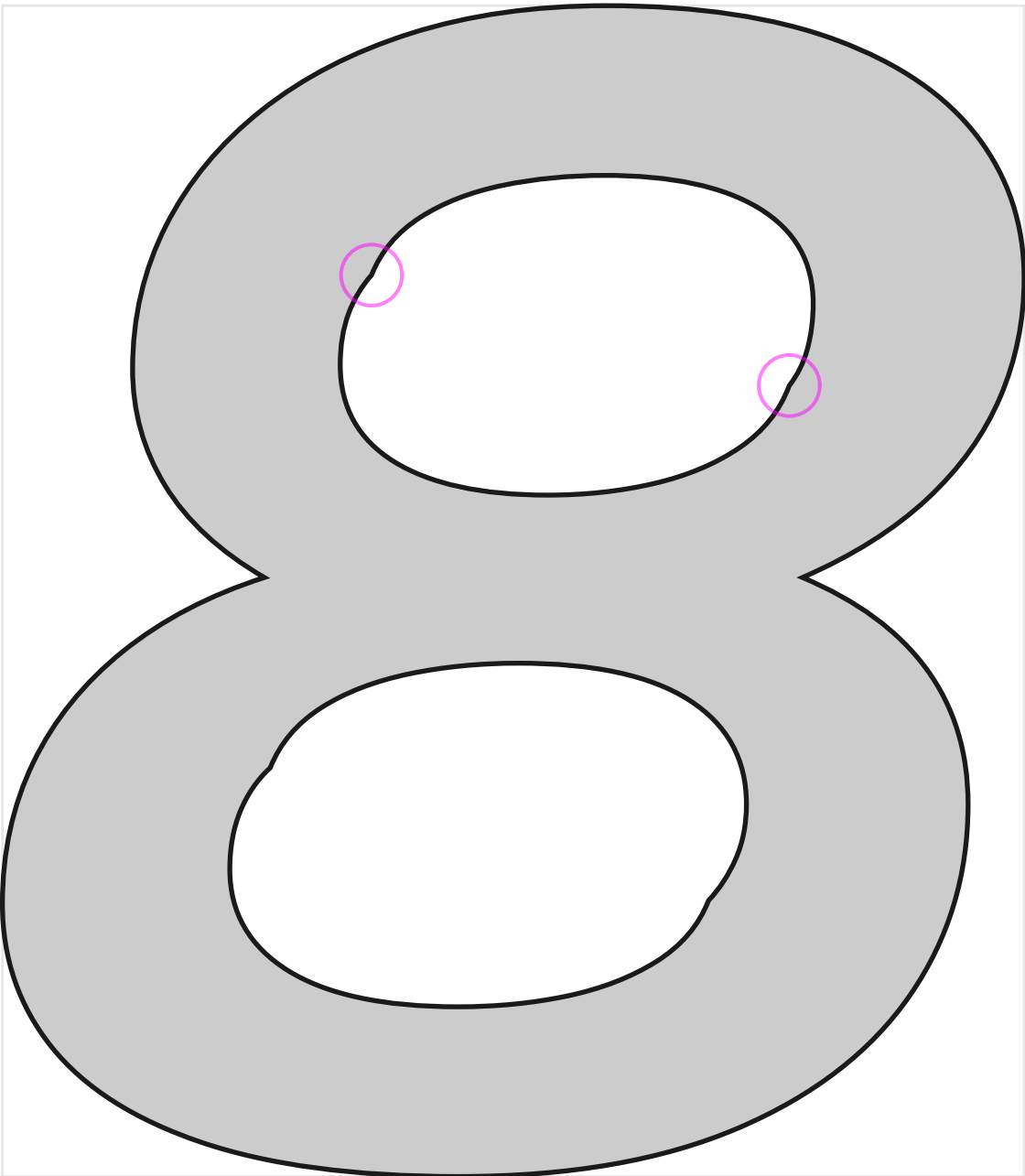
kink

”

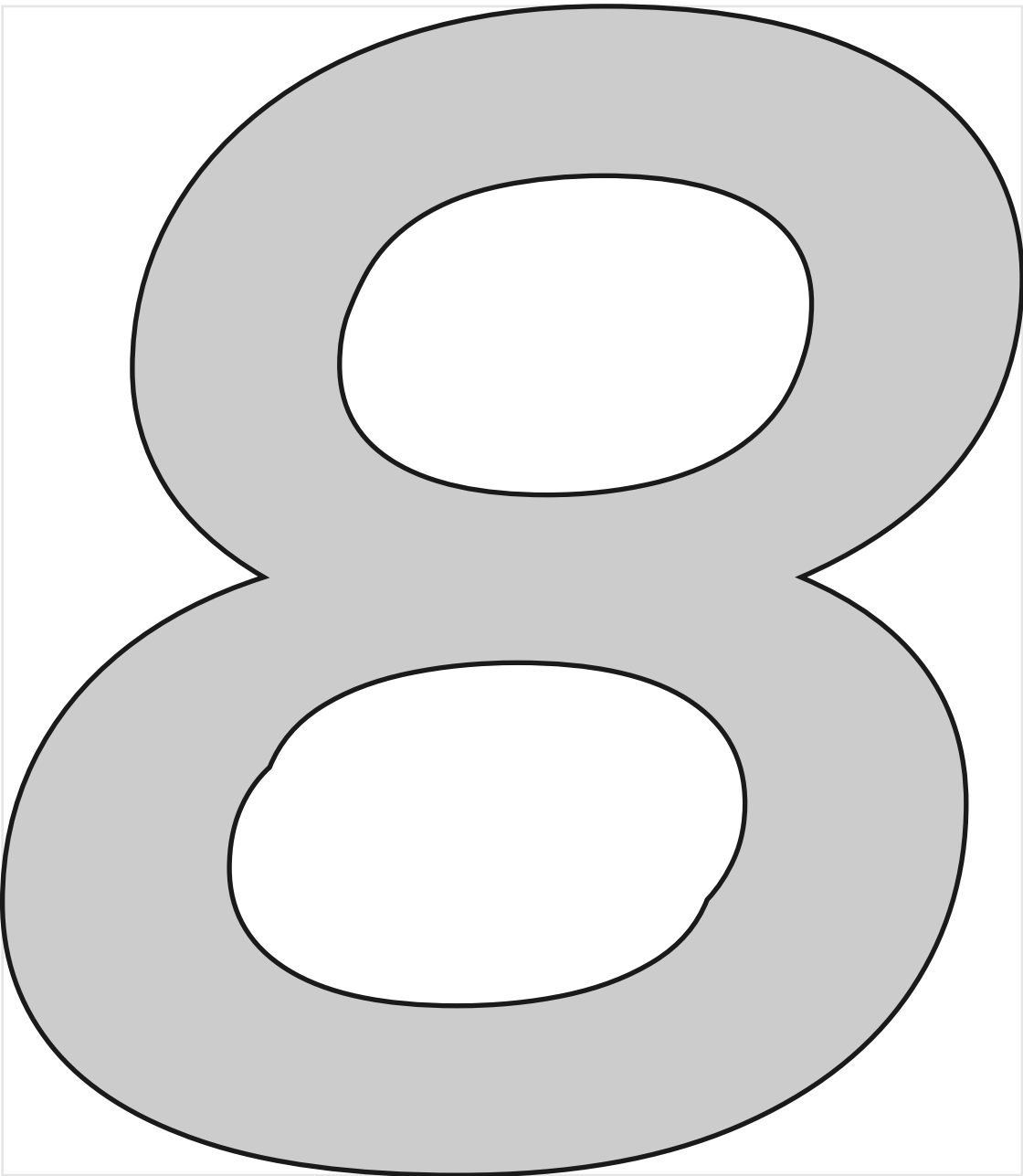
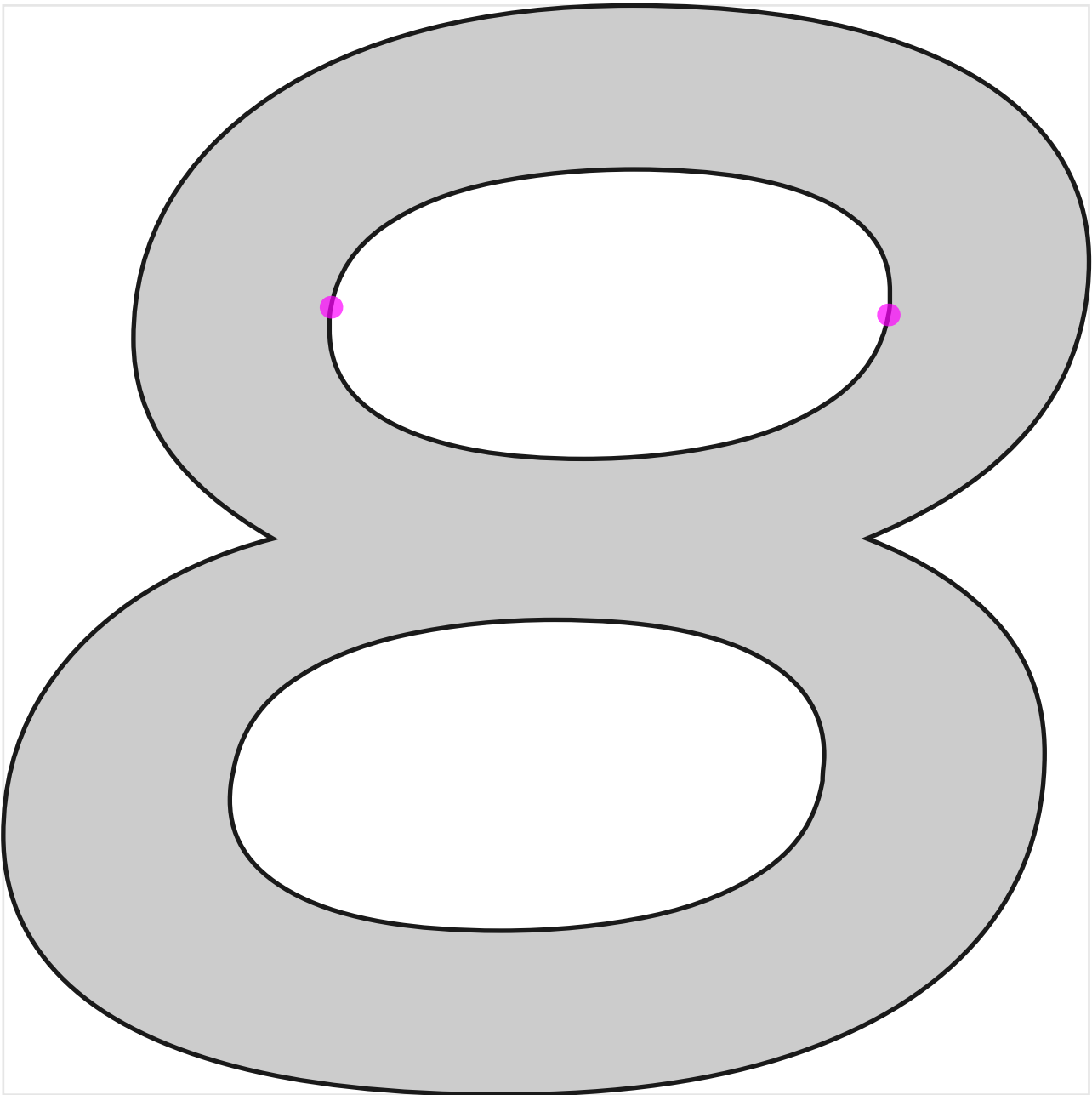


'width=125.0'

midway interpolation

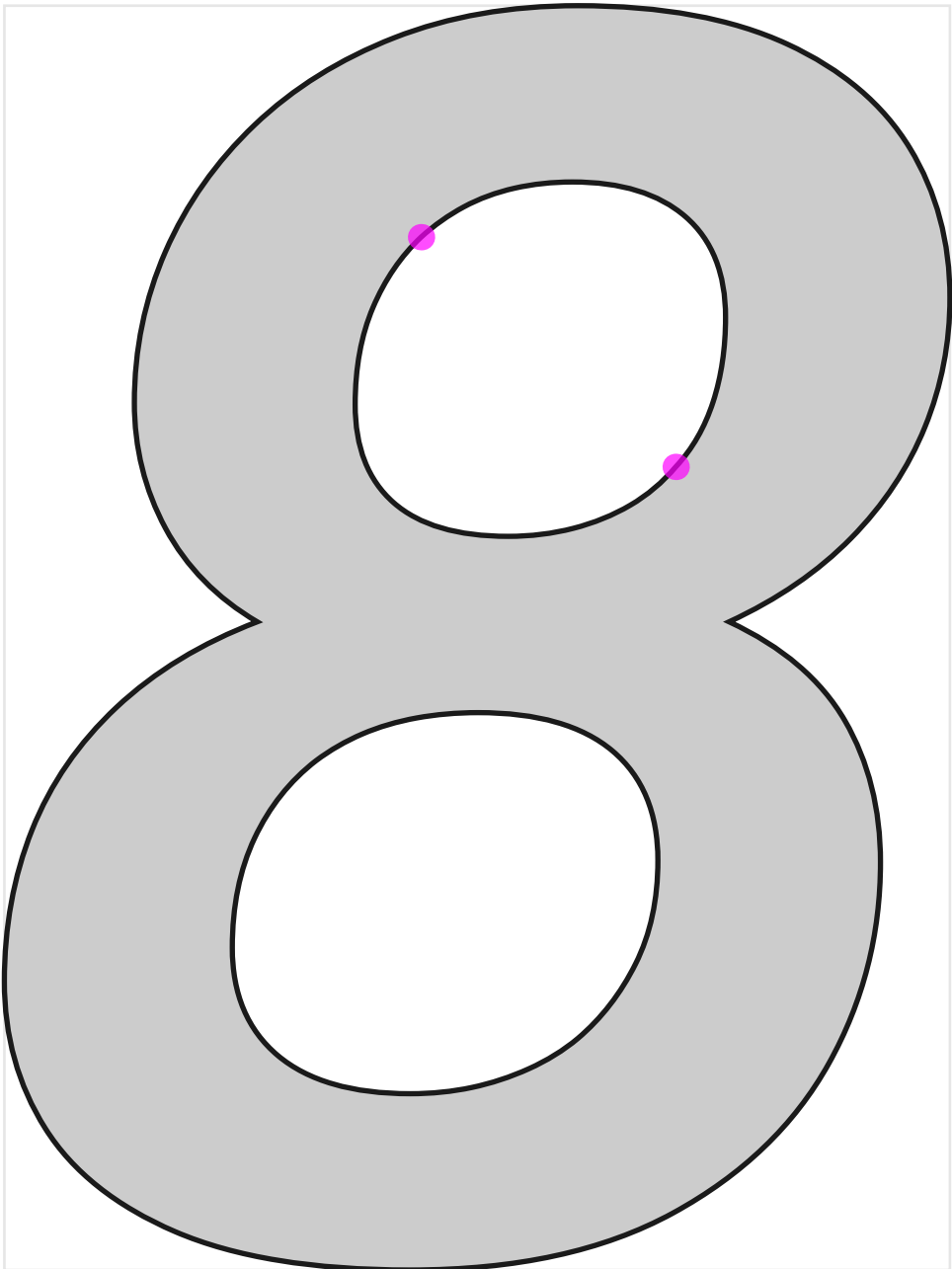


proposed fix



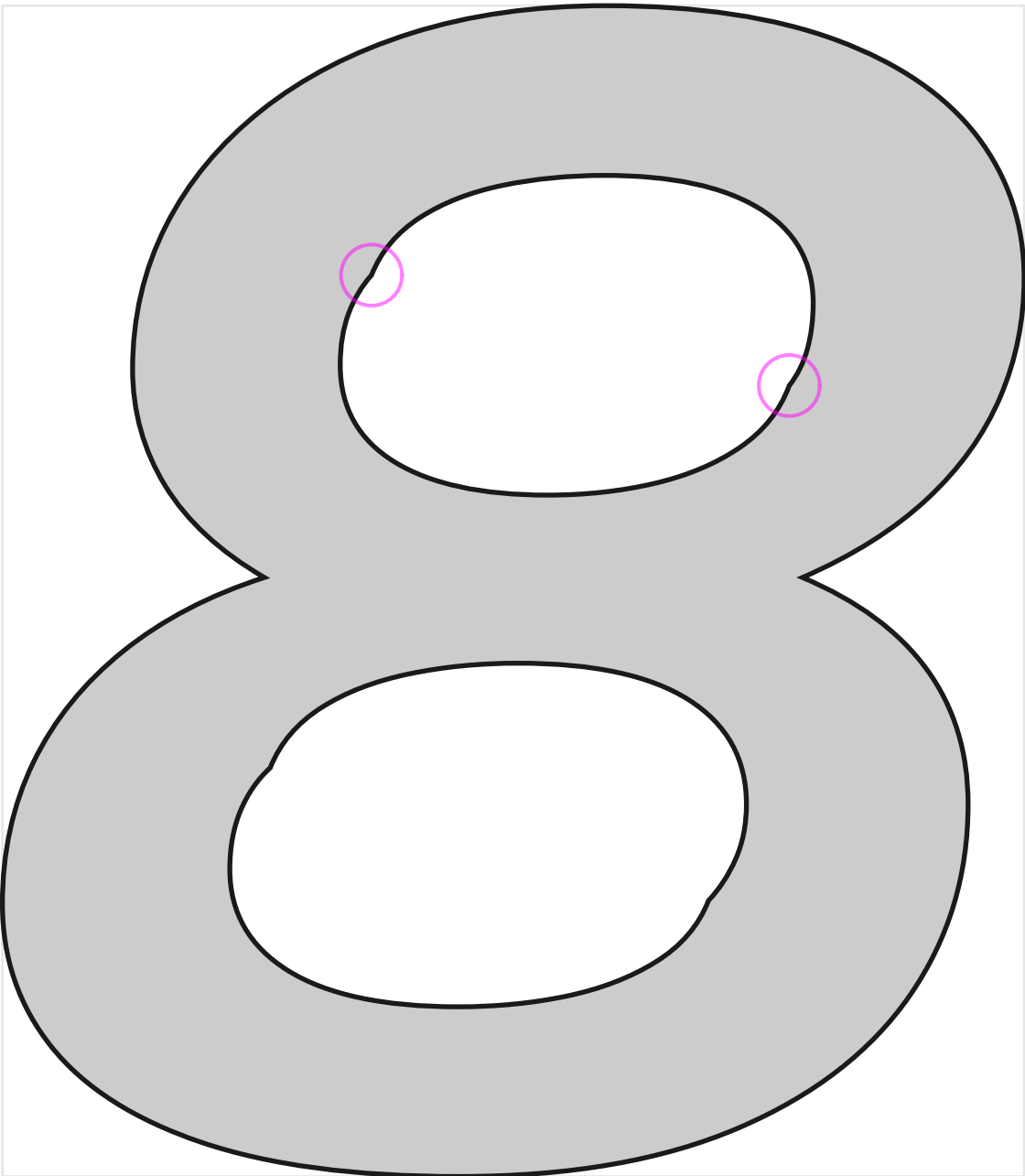
kink

”

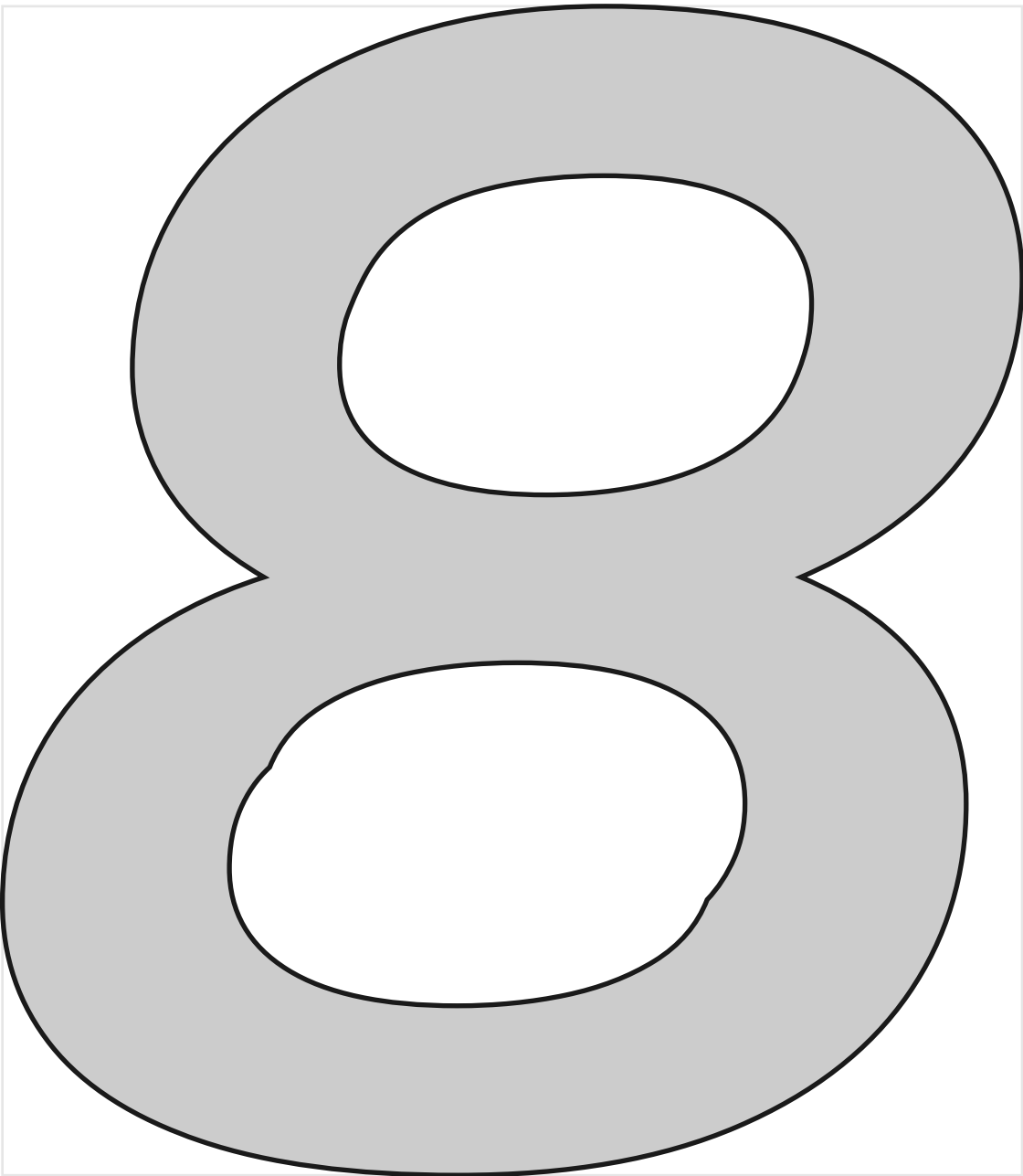
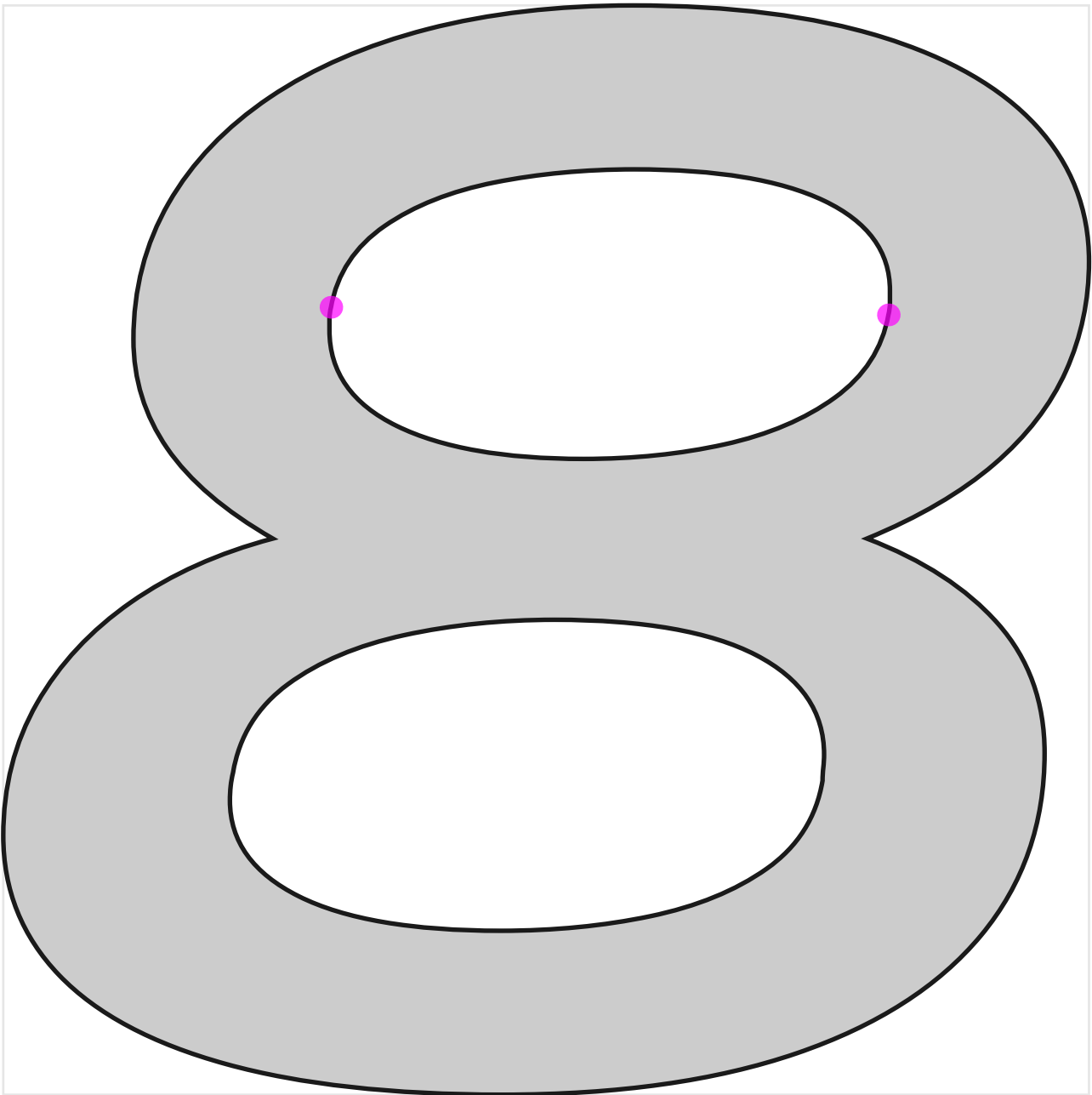


'width=125.0'

midway interpolation

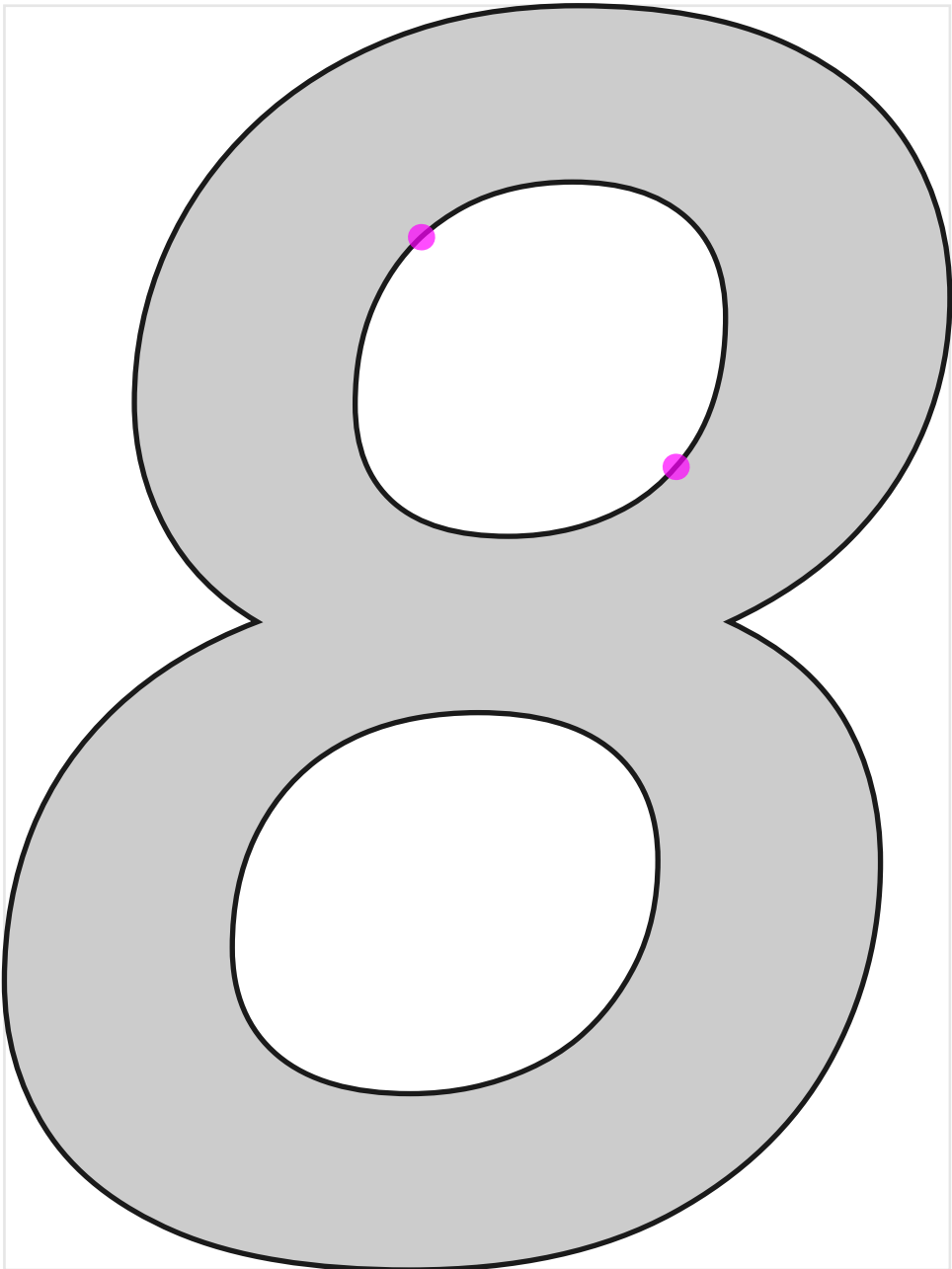


proposed fix



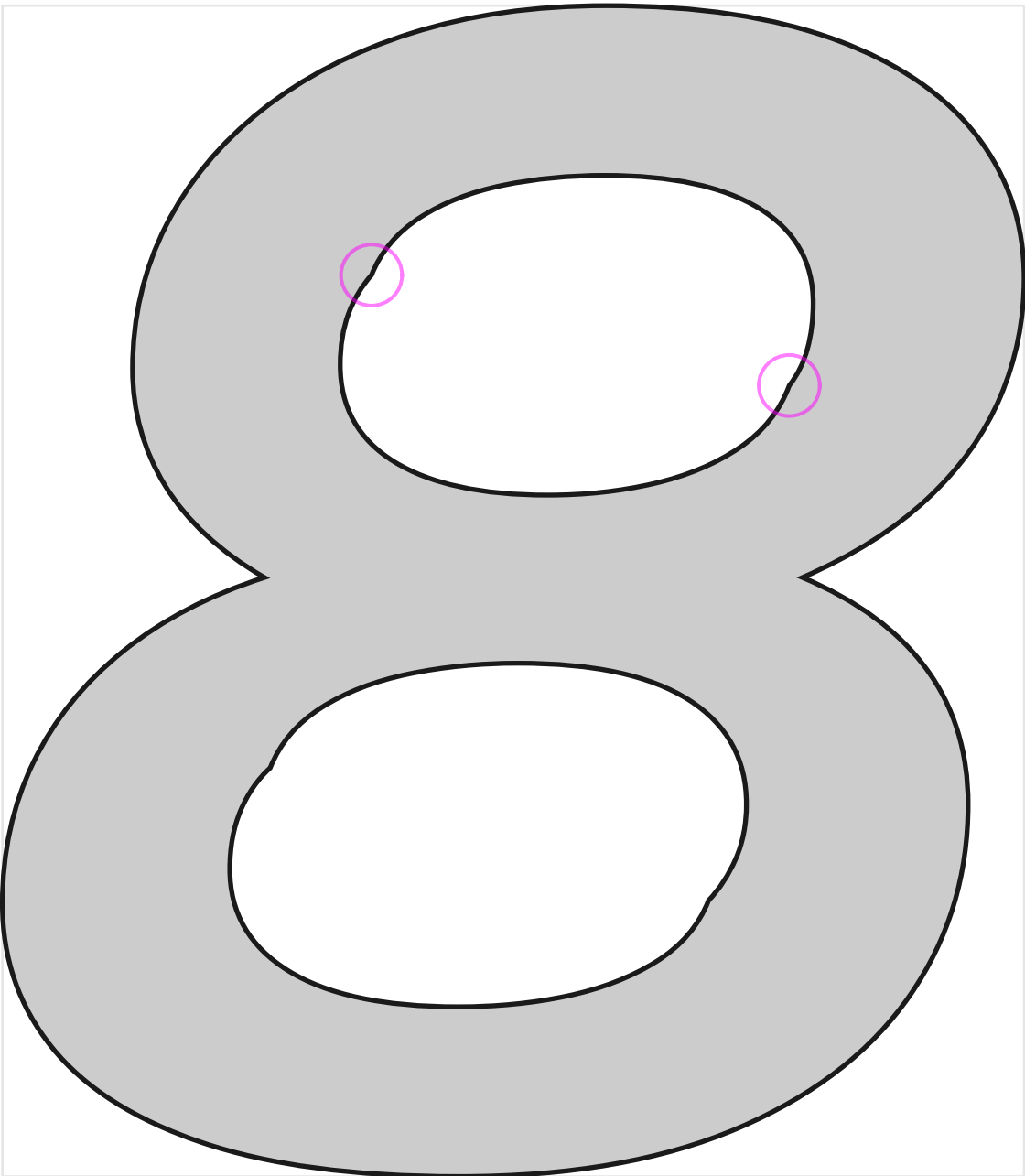
kink

”

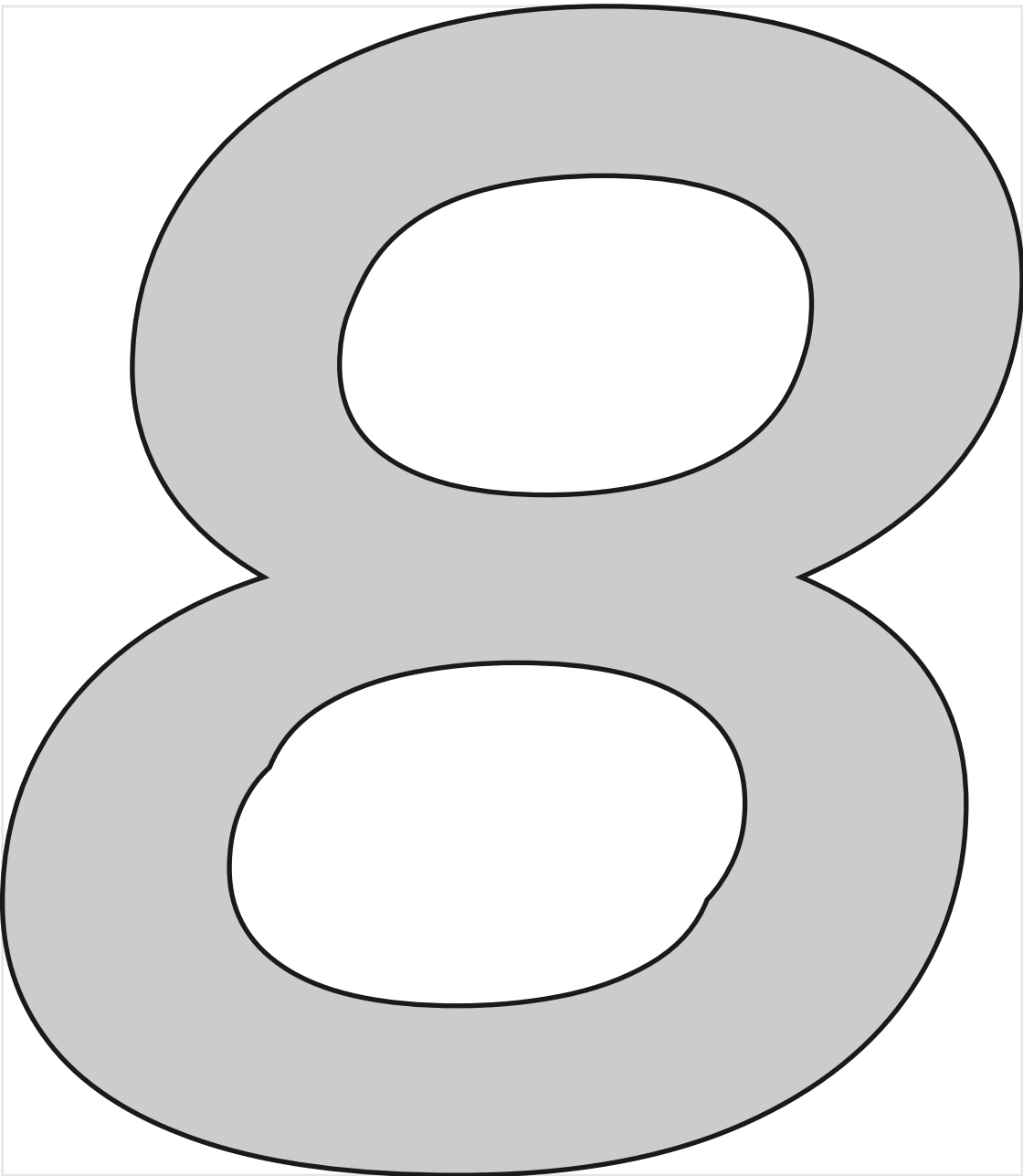
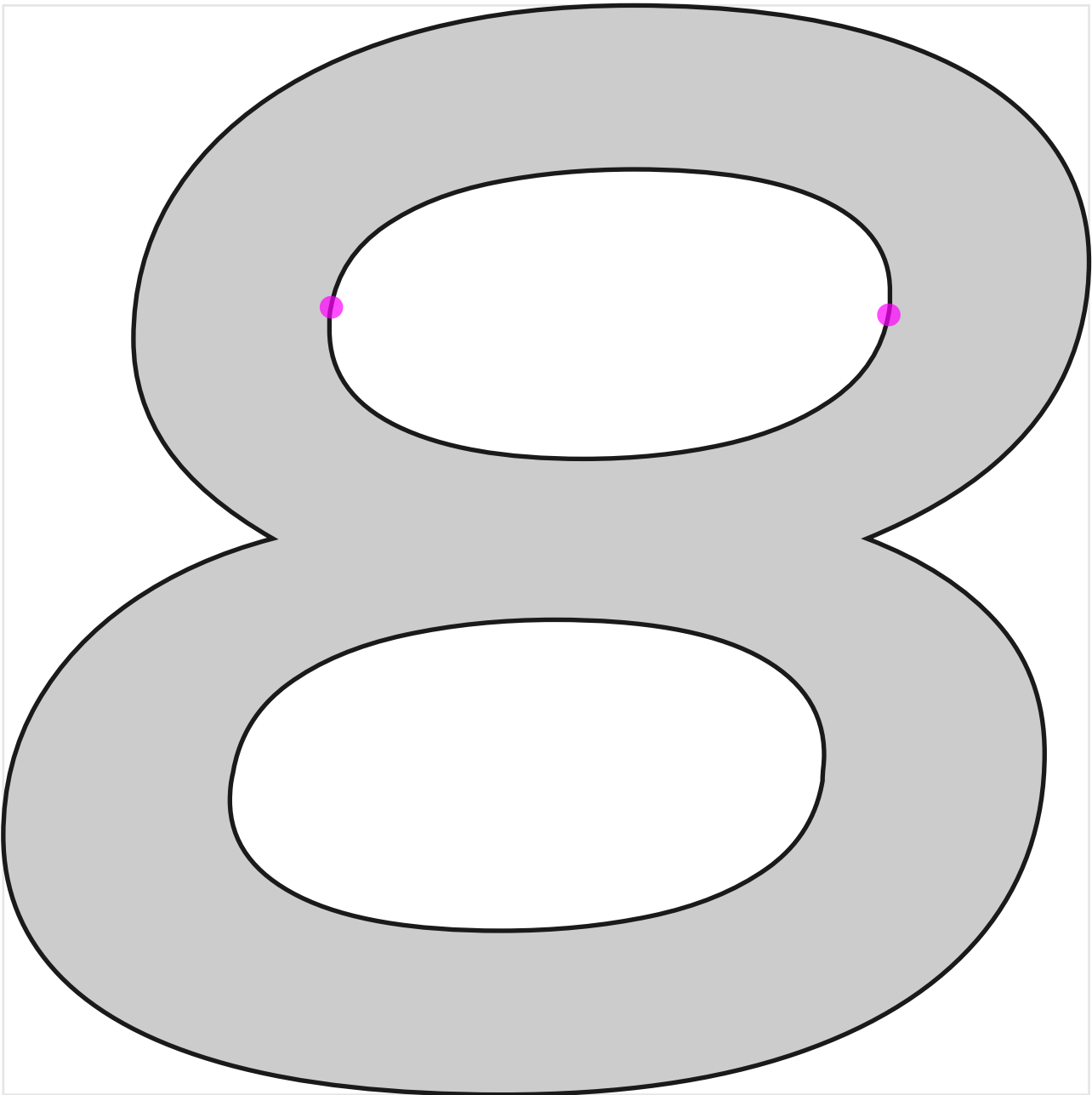


'width=125.0'

midway interpolation

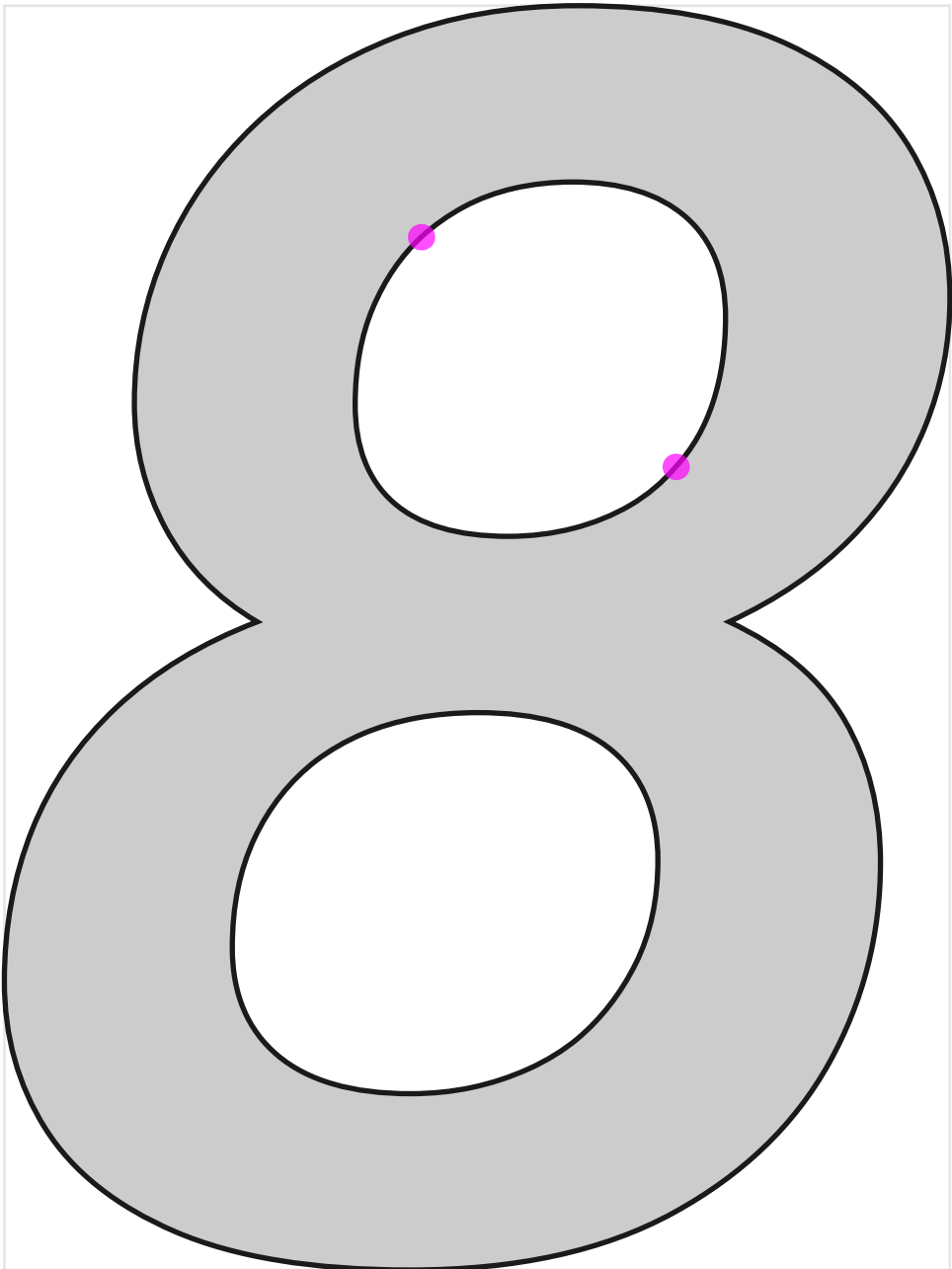


proposed fix

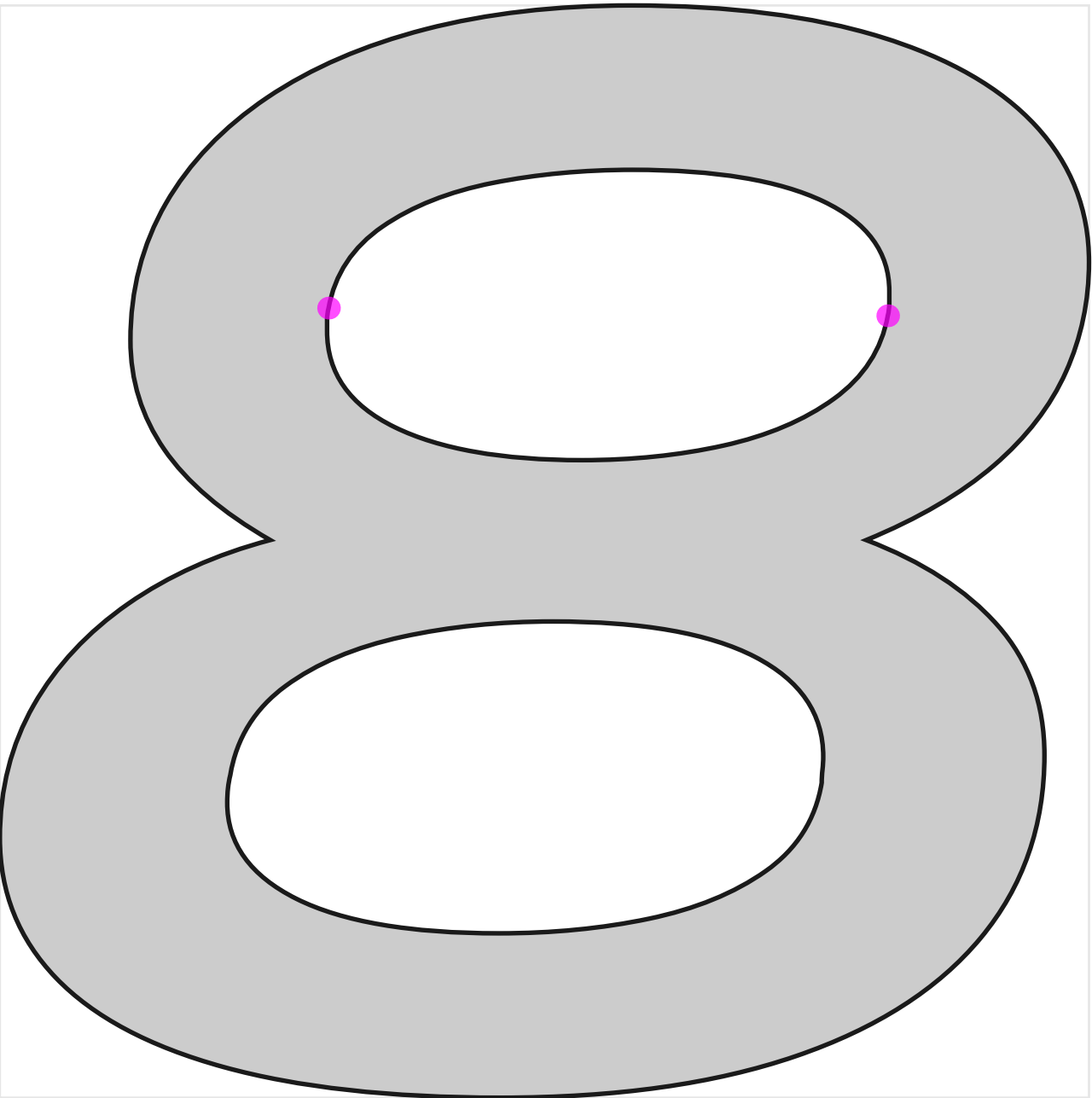


kink

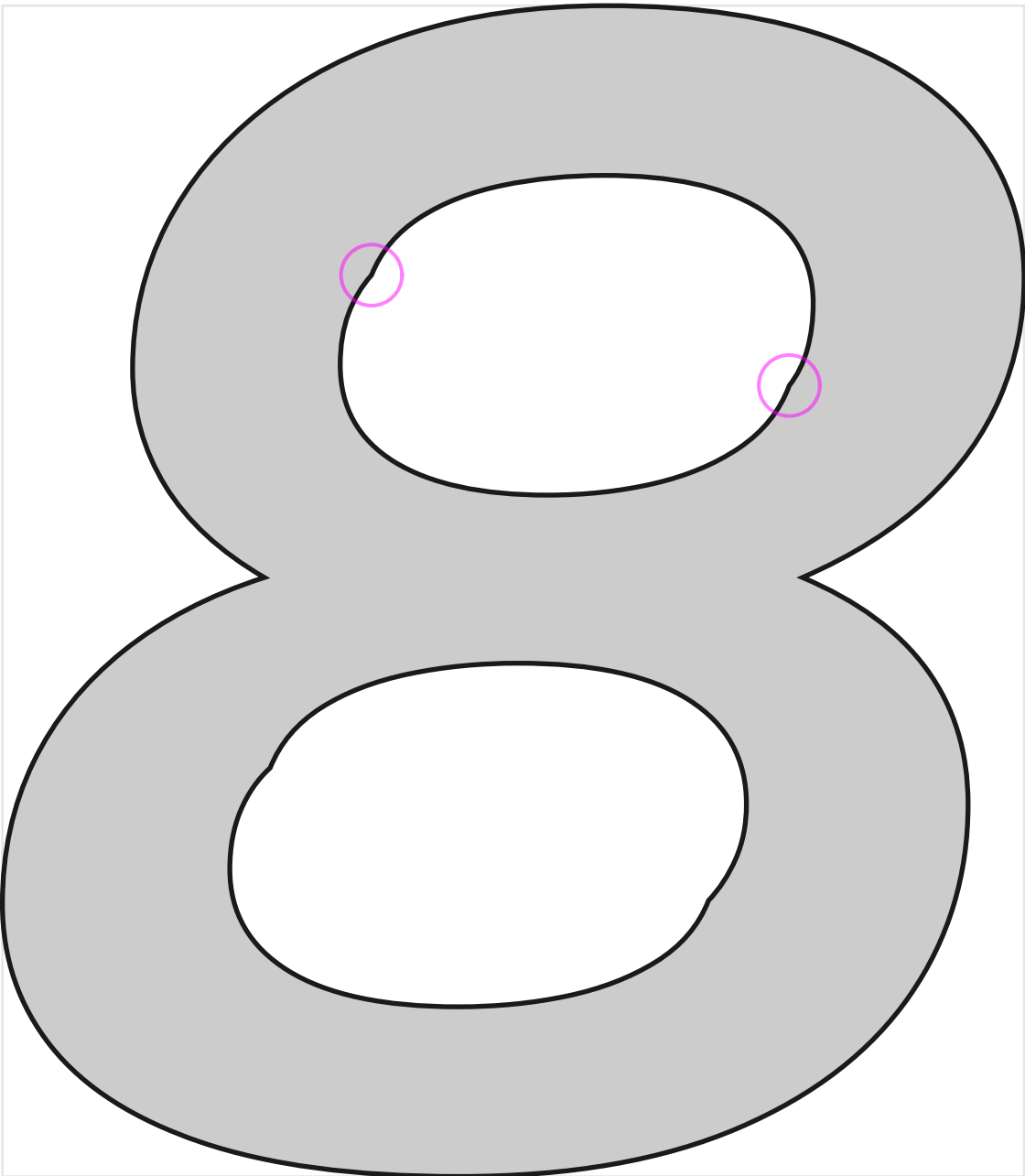
”



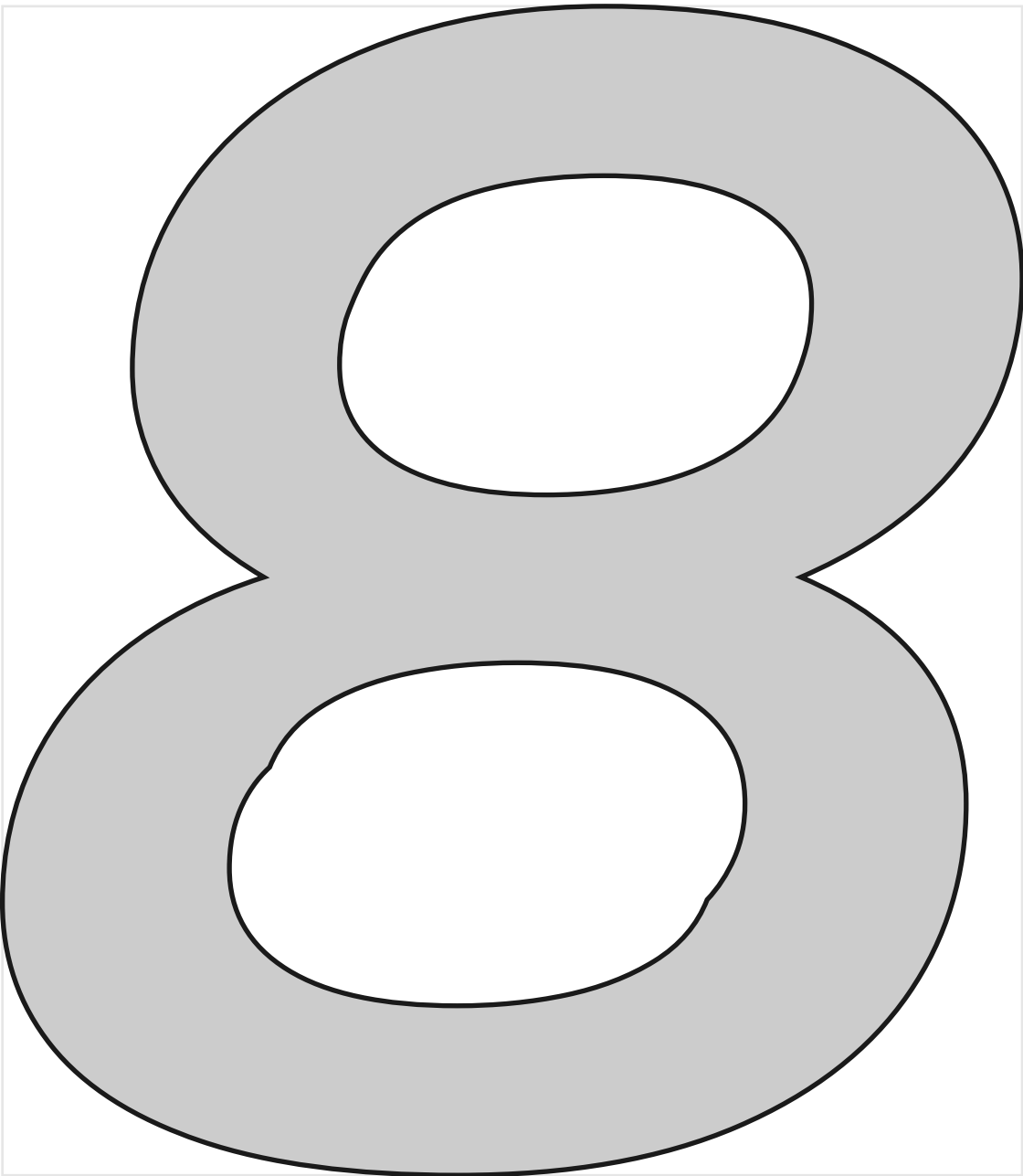
'width=125.0'



midway interpolation



proposed fix

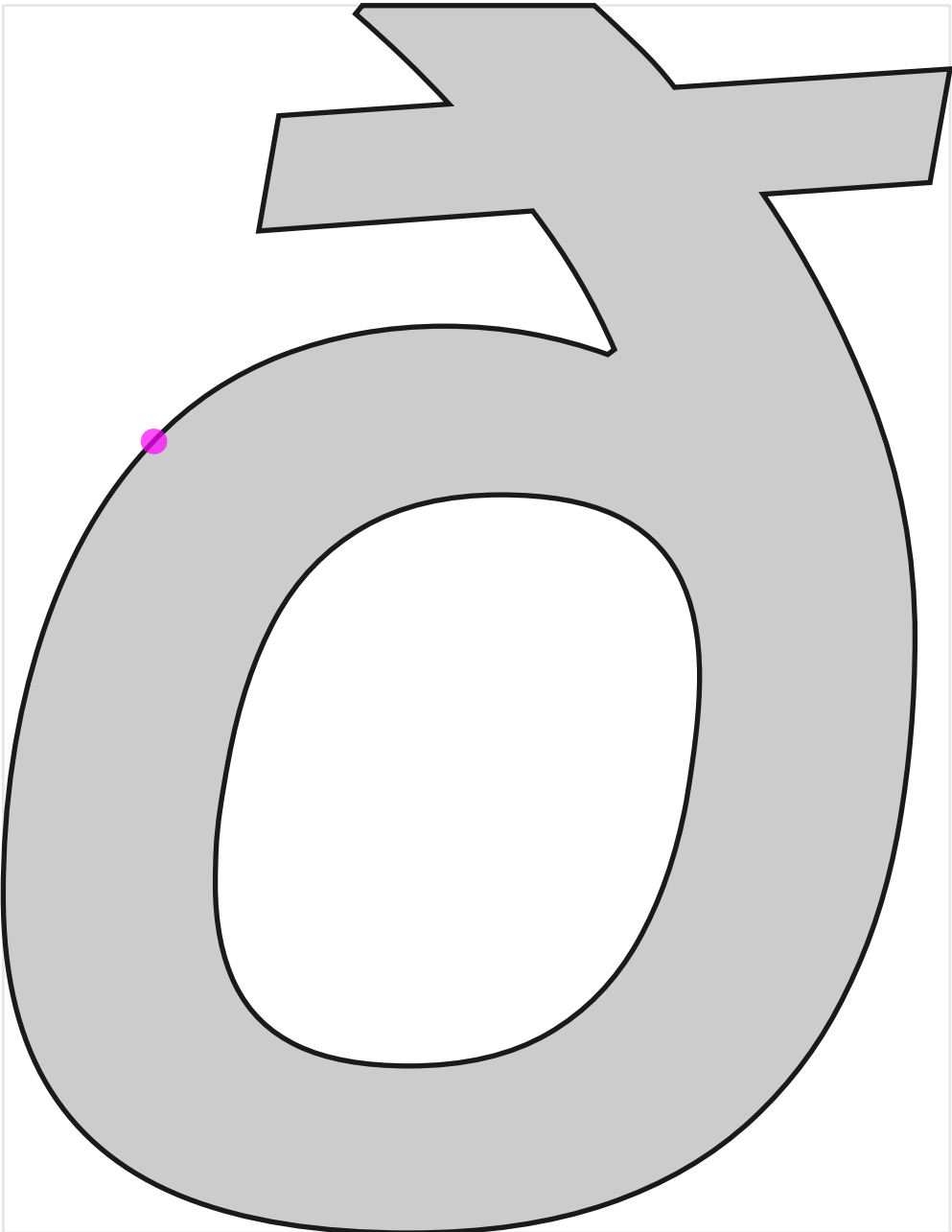


Glyph name: eth

tolerance: 0.81

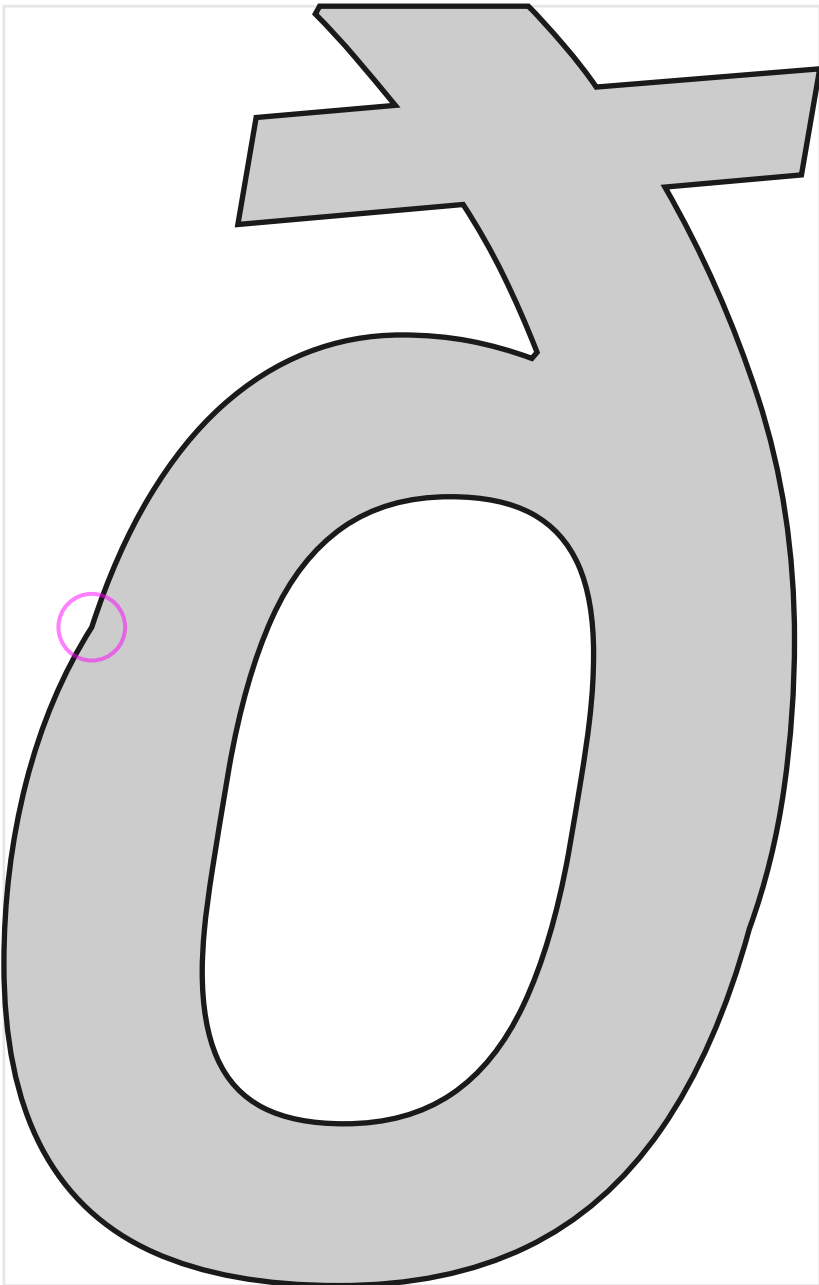
kink

”

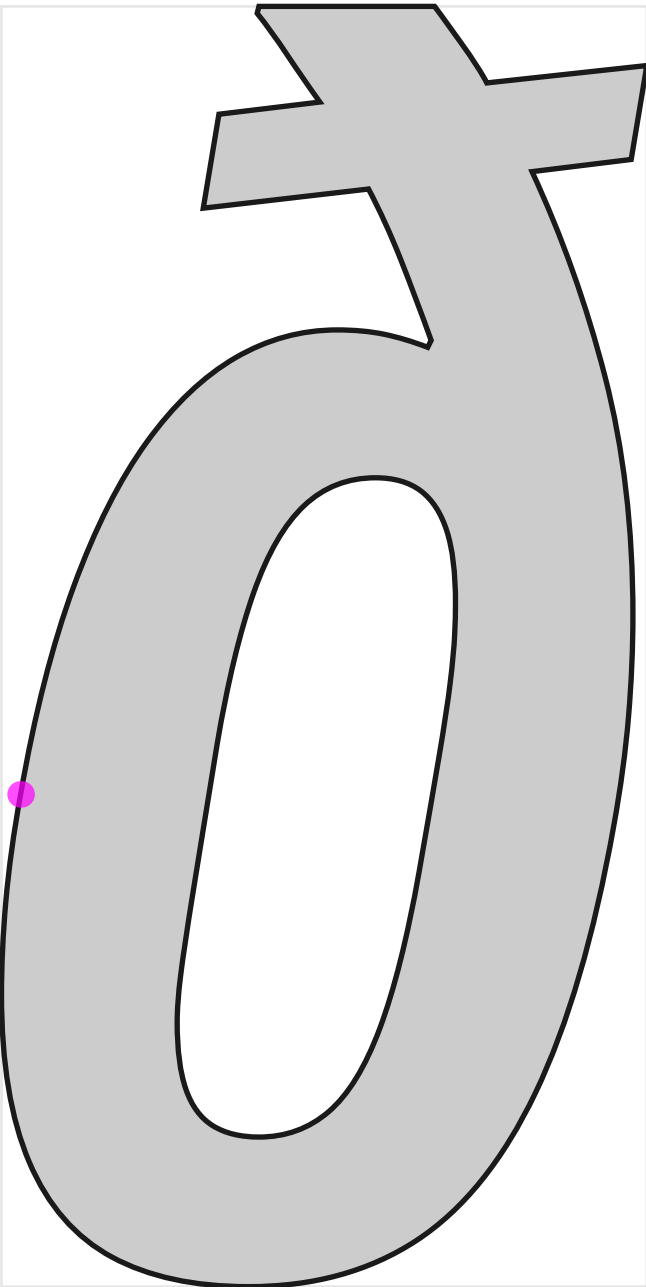


'width=62.0'

midway interpolation

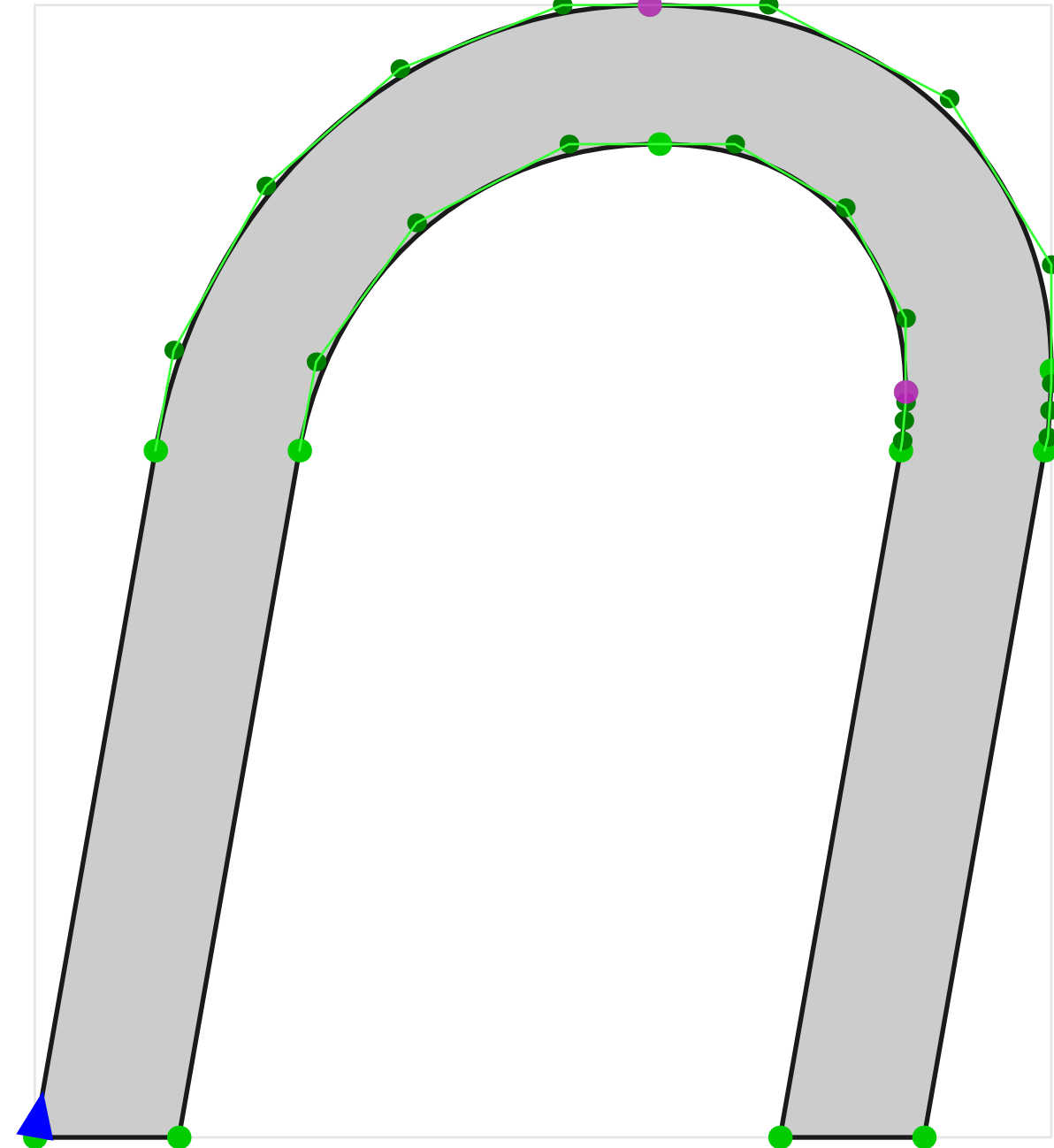


proposed fix



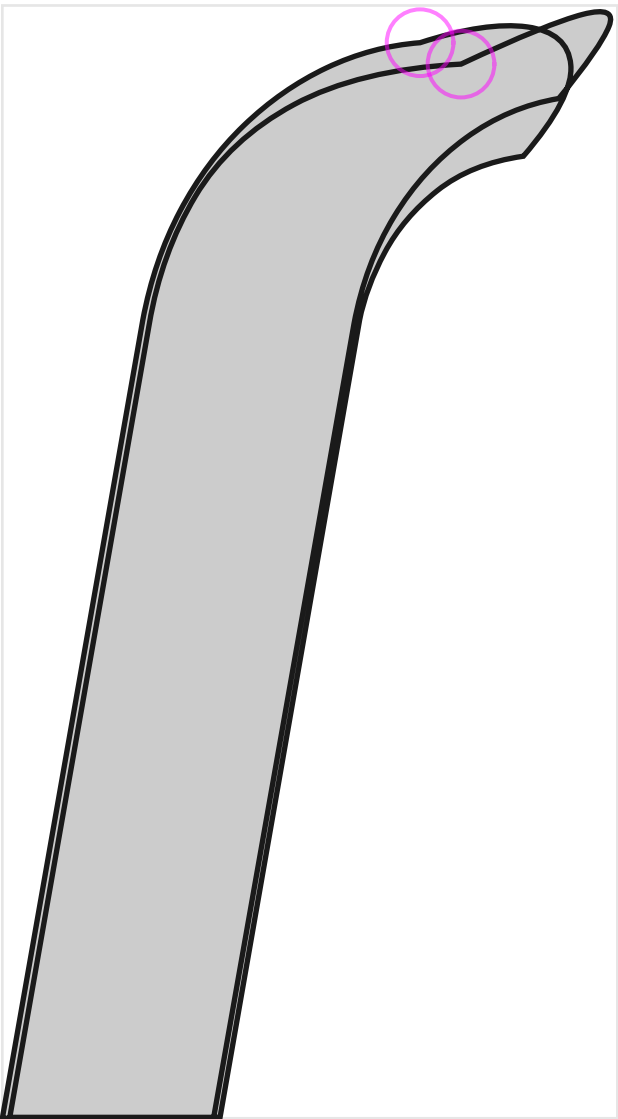
kink, wrong_structure

”

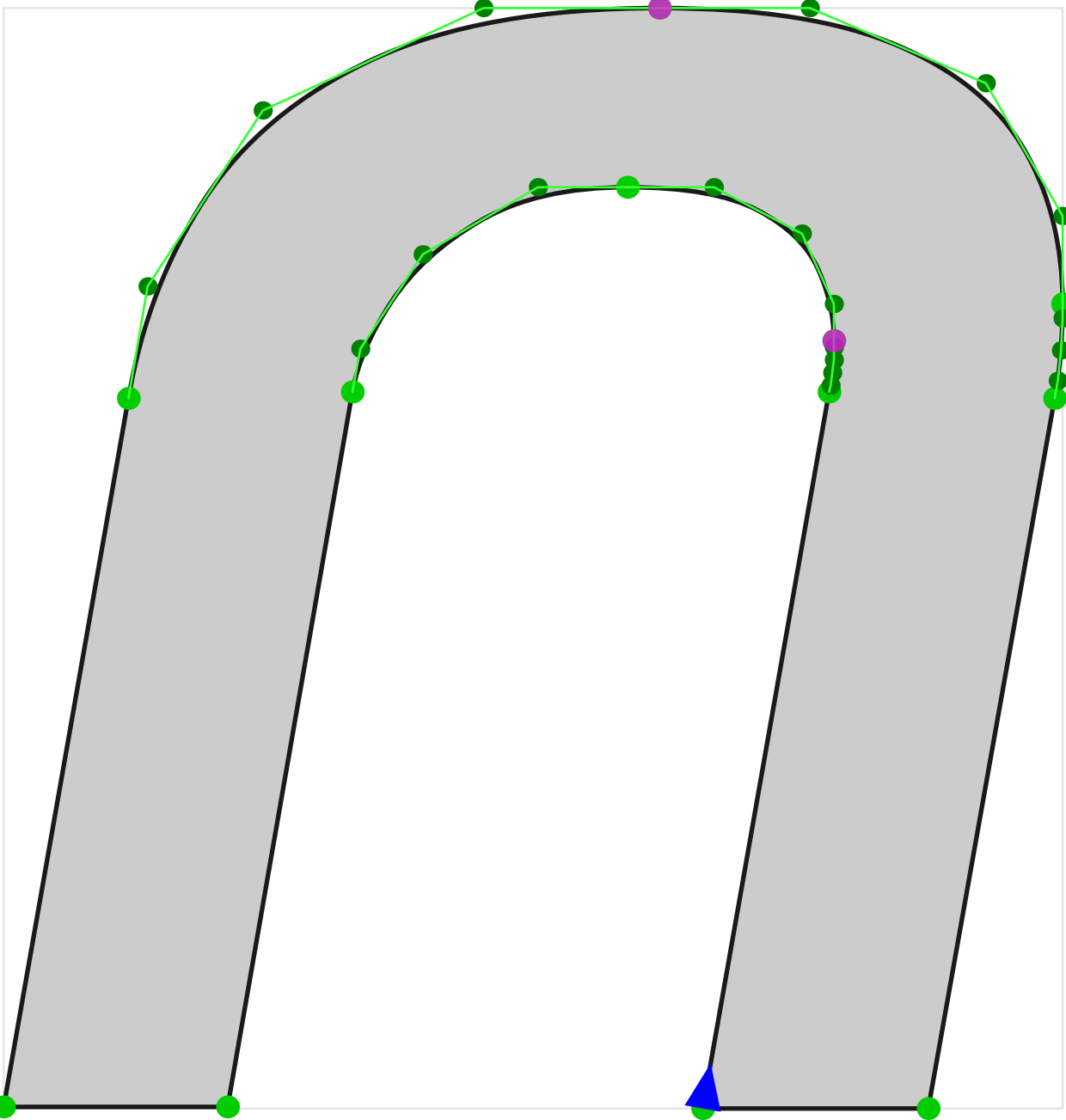


'wght=900.0'

midway interpolation

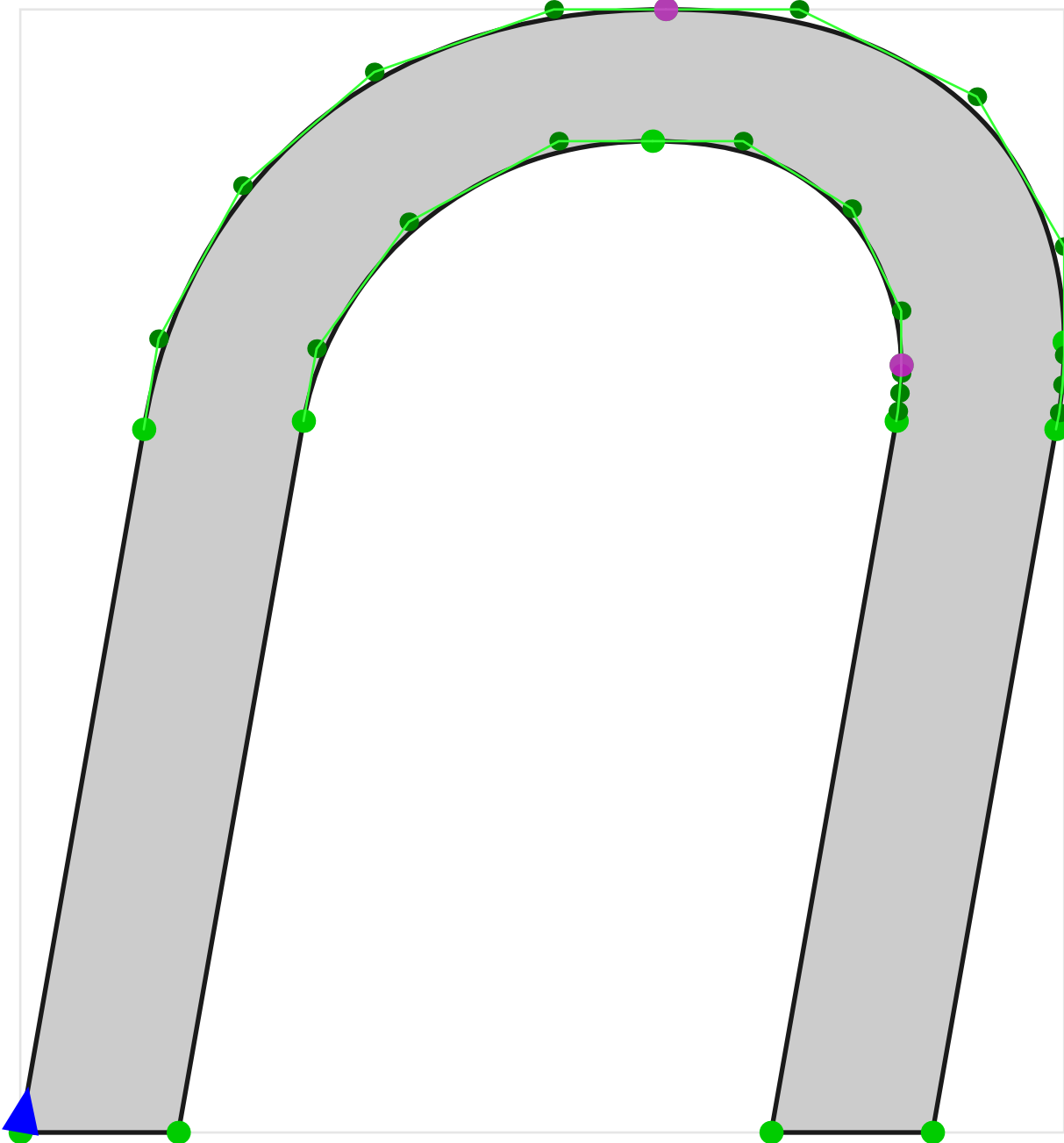


proposed fix

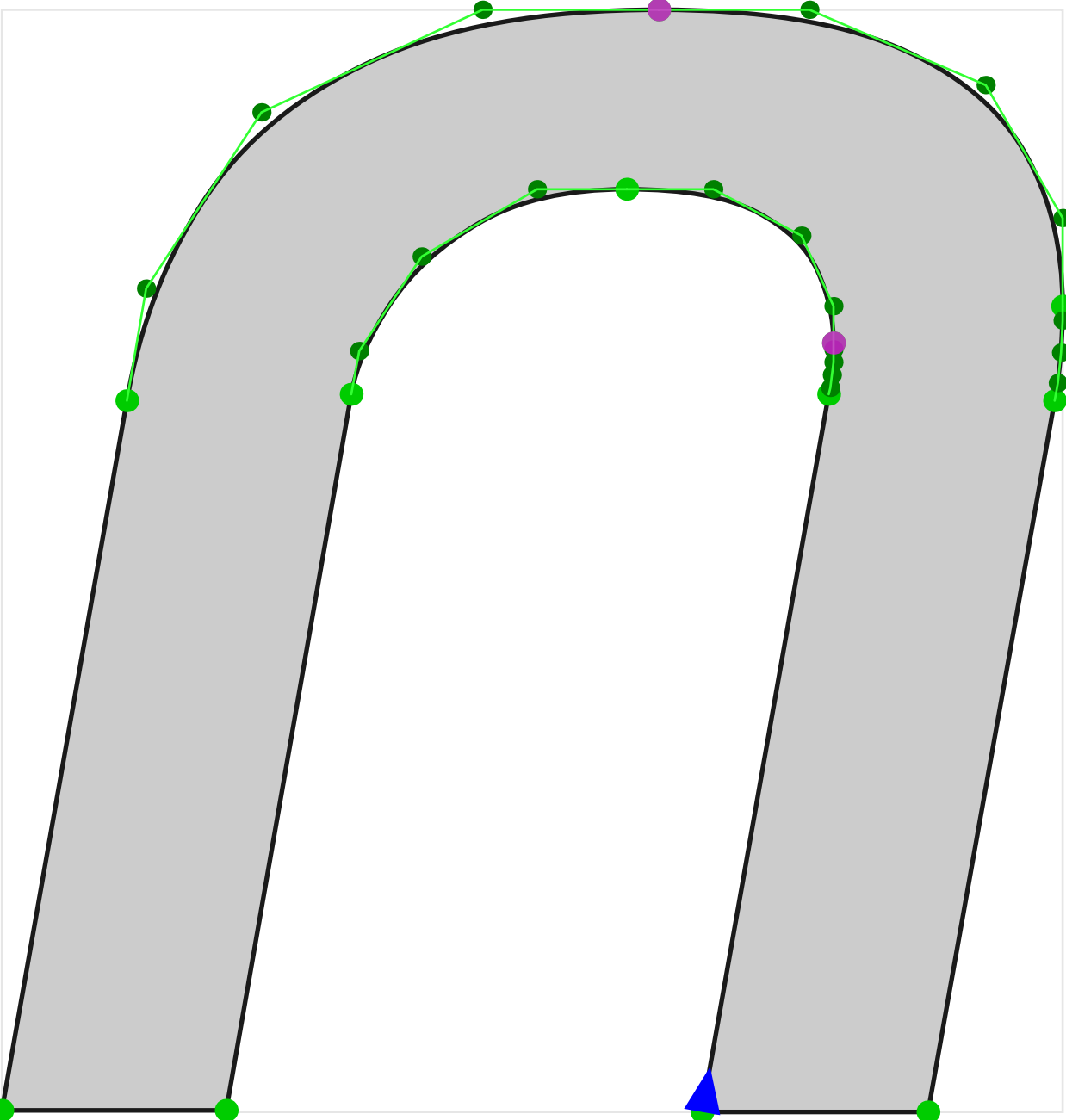


kink, wrong_structure

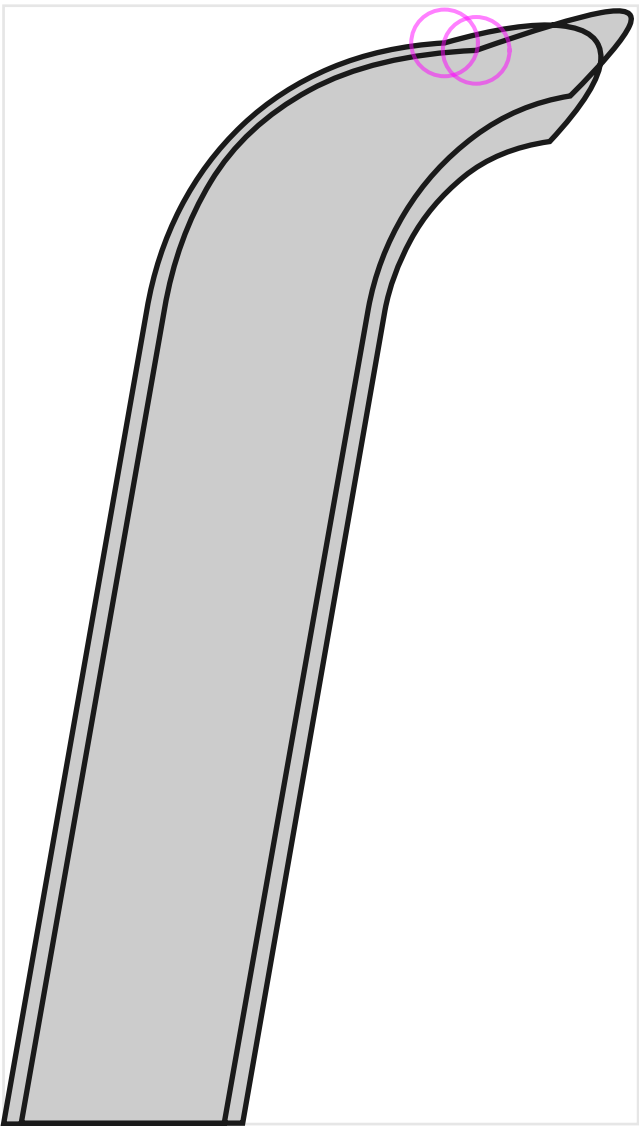
'width=62.0'



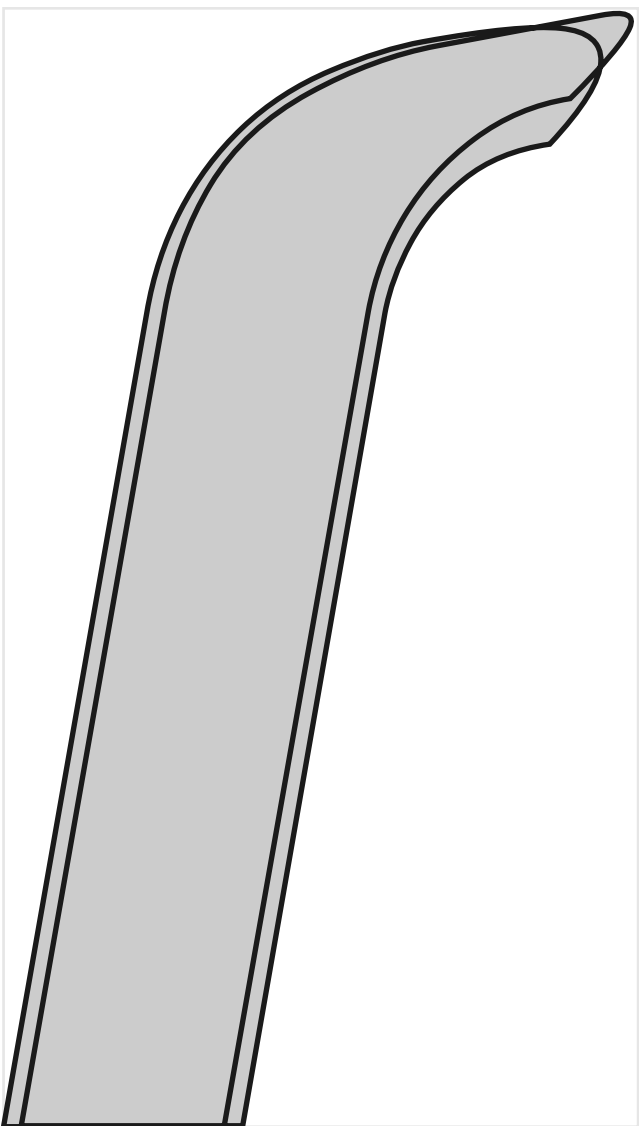
'width=62.0 wght=900.0'



midway interpolation

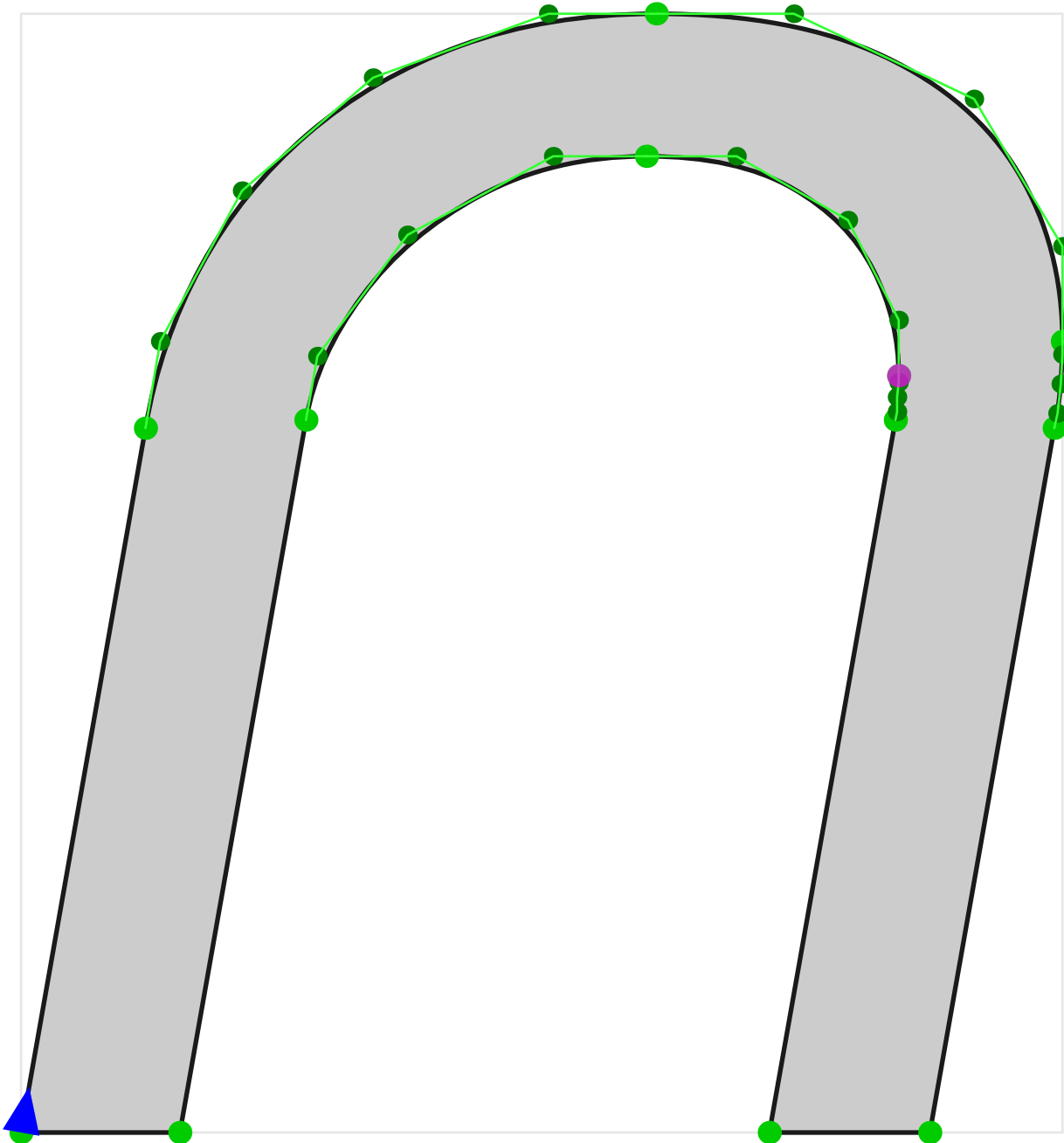


proposed fix

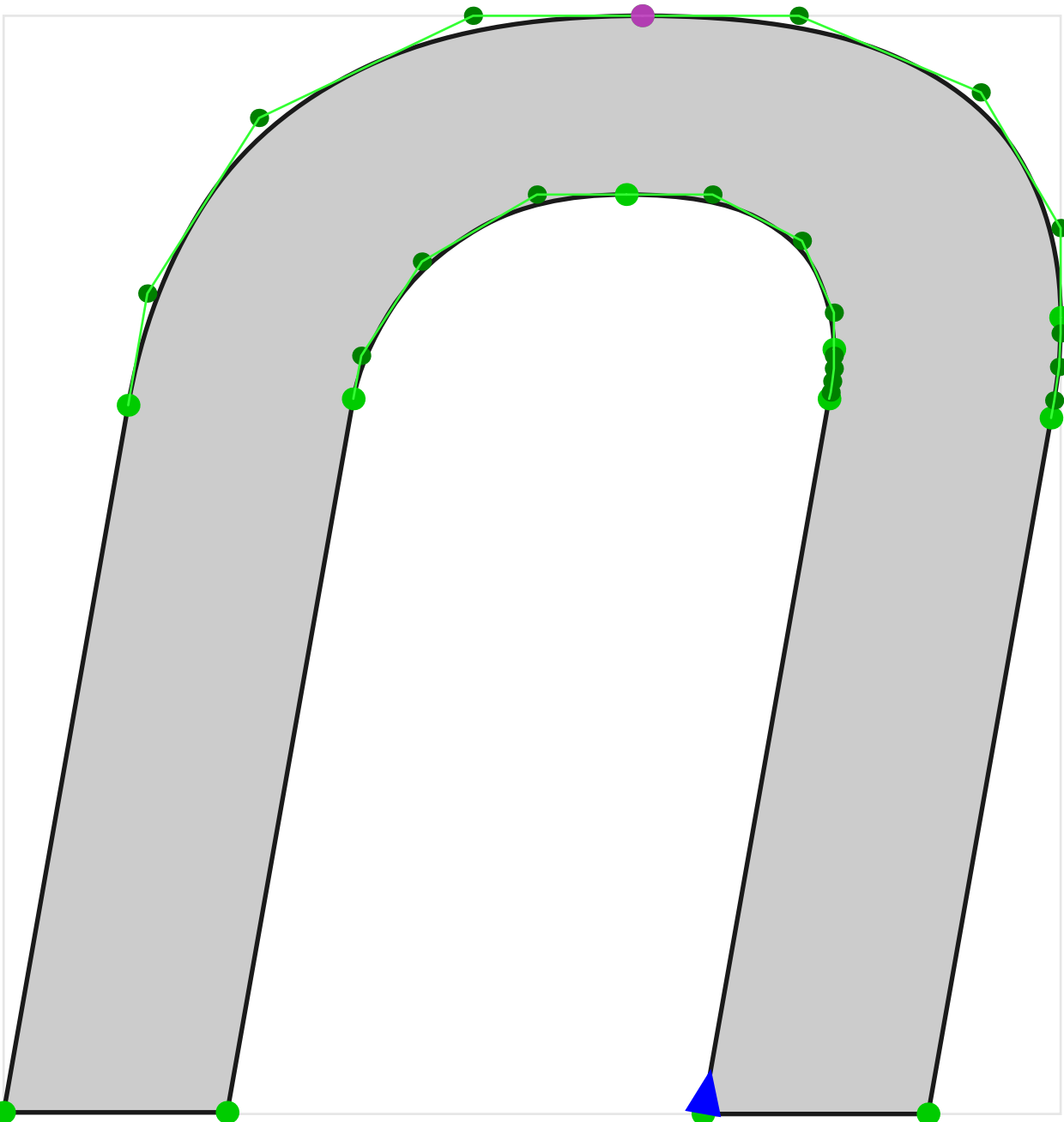


kink, wrong_structure

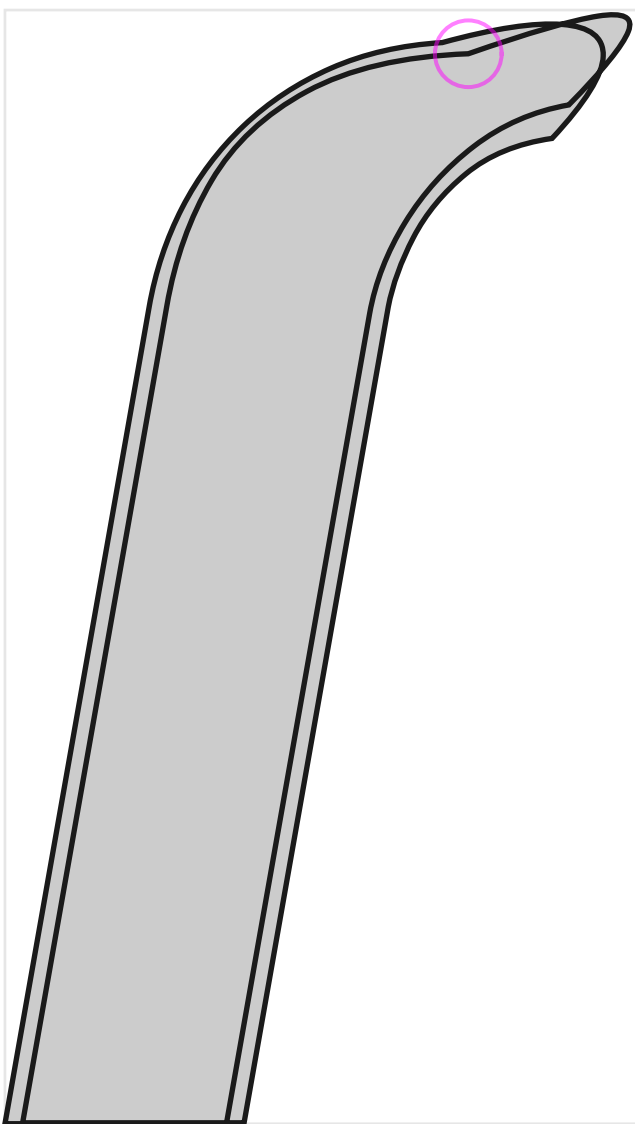
'width=125.0'



'width=125.0 wght=900.0'



midway interpolation



proposed fix

