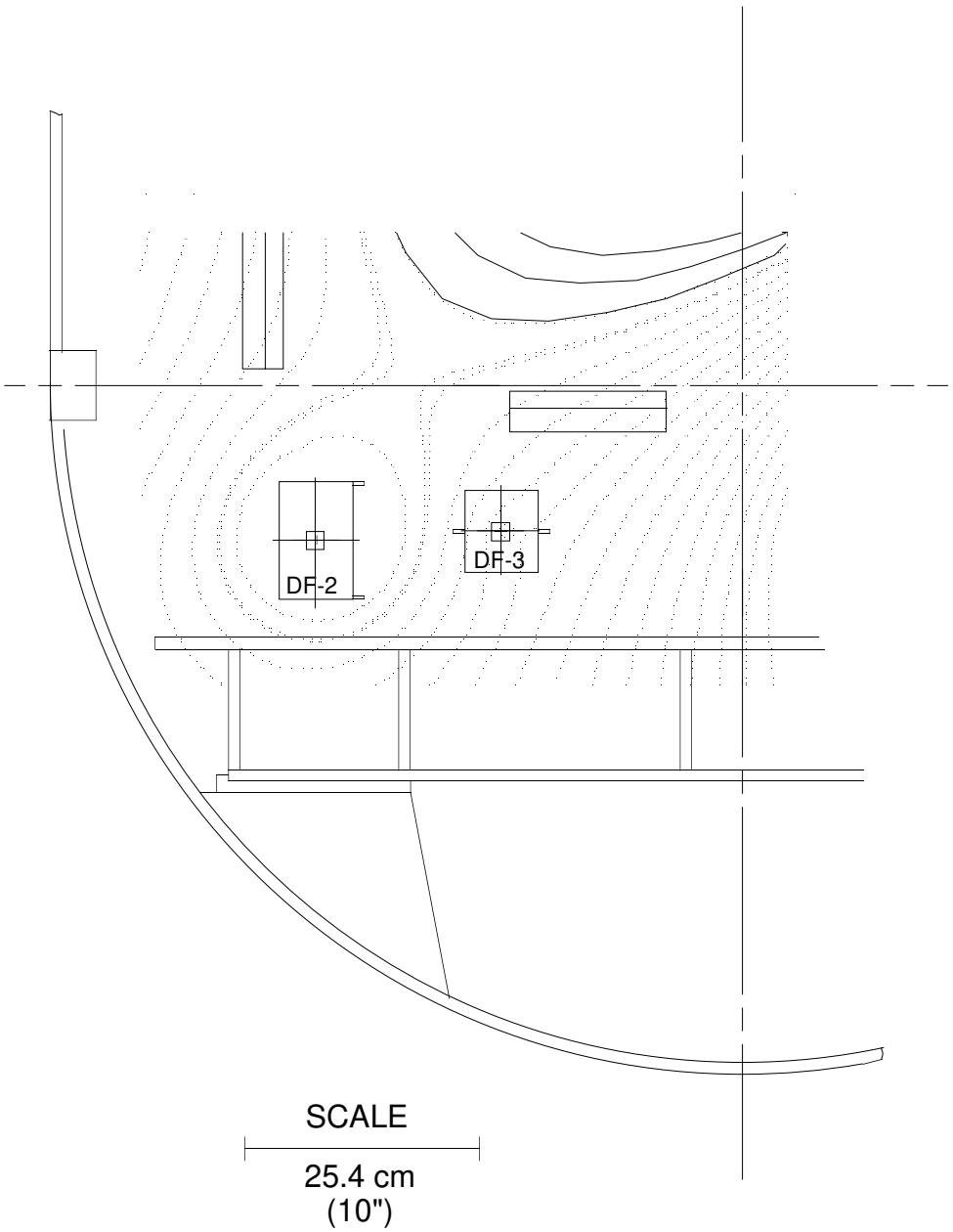

• Reference Equilibrium: Double-Null, TF = 1.5T, Ip = 660 KA, IDF-3 = 1 KA

• Increasing IDF-3 Moves Divertor Lobe Away from X-Point.

Fig.1. FSX Divertor Region Flux Equilibrium Calculation