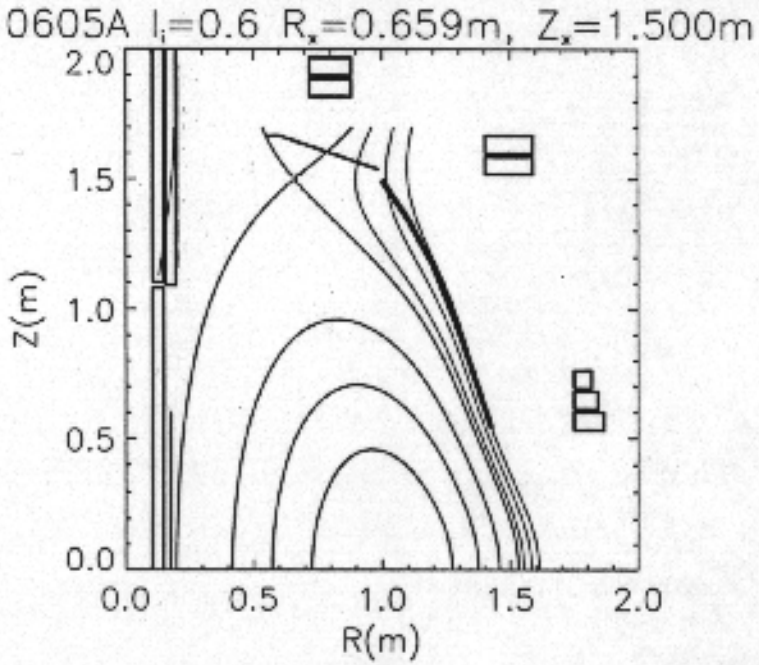
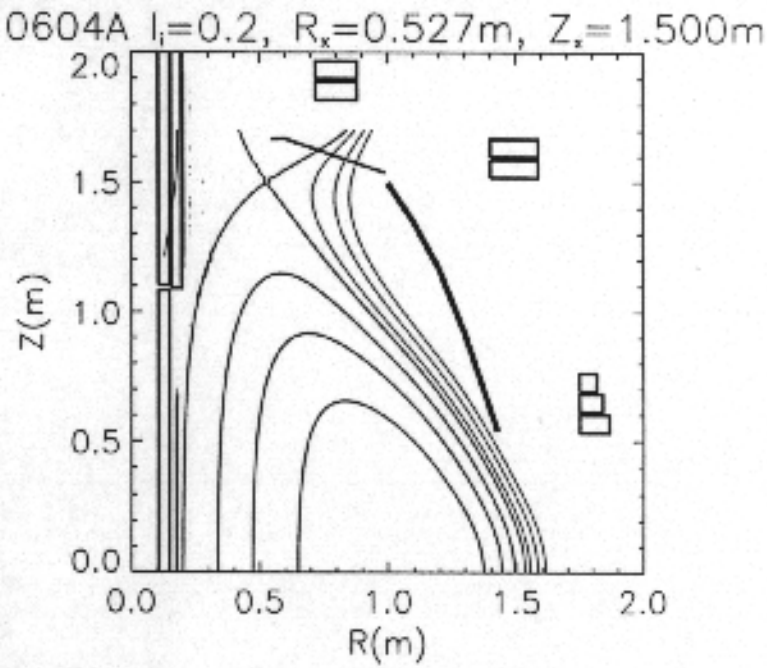
2. Symmetric Double Null Divertors

- **PF4 fixes $R + a = 153.3$cm.**
- **Currents in PF2 and PF3 control A ($R - a = 20.0$cm) and κ_x**



$I_{OH}=0$ $I_{1A}=0$ $I_{1B}=0$ $I_2=-100$kA $I_3=101$kA $I_4=229$kA



$I_{OH}=0$ $I_{1A}=0$ $I_{1B}=0$ $I_2=-218$kA $I_3=349$kA $I_4=107$kA