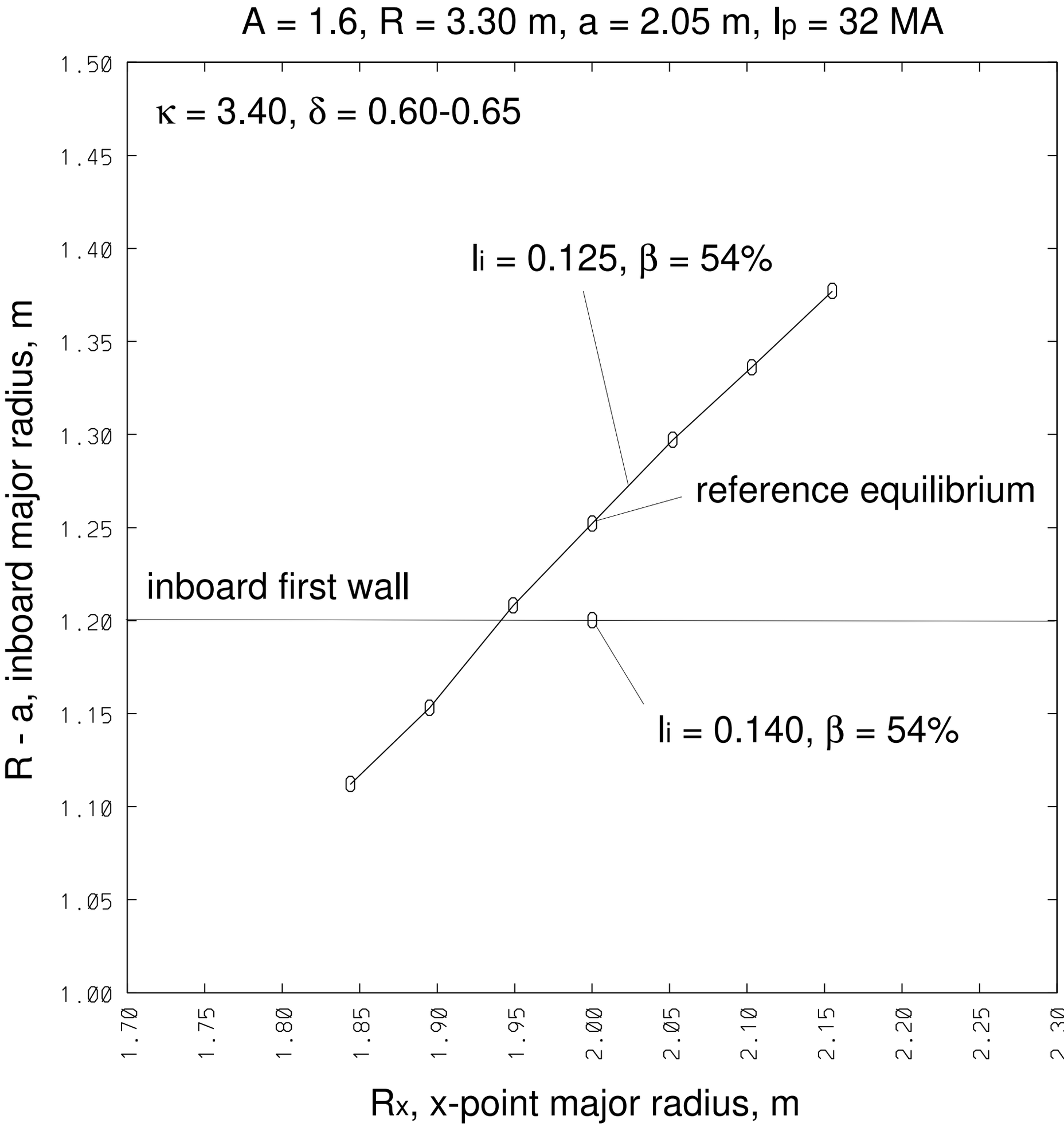
A = 1.6, R = 3.30 m, a = 2.05 m, Ip = 32 MA
κ = 3.40, δ = 0.60-0.65
li = 0.125, β = 54%
reference equilibrium
inboard first wall
li = 0.140, β = 54%
R - a, inboard major radius, m
Rx, x-point major radius, m
1.50
1.45
1.40
1.35
1.30
1.25
1.20
1.15
1.10
1.05
1.00
1.70
1.75
1.80
1.85
1.90
1.95
2.00
2.05
2.10
2.15
2.20
2.25