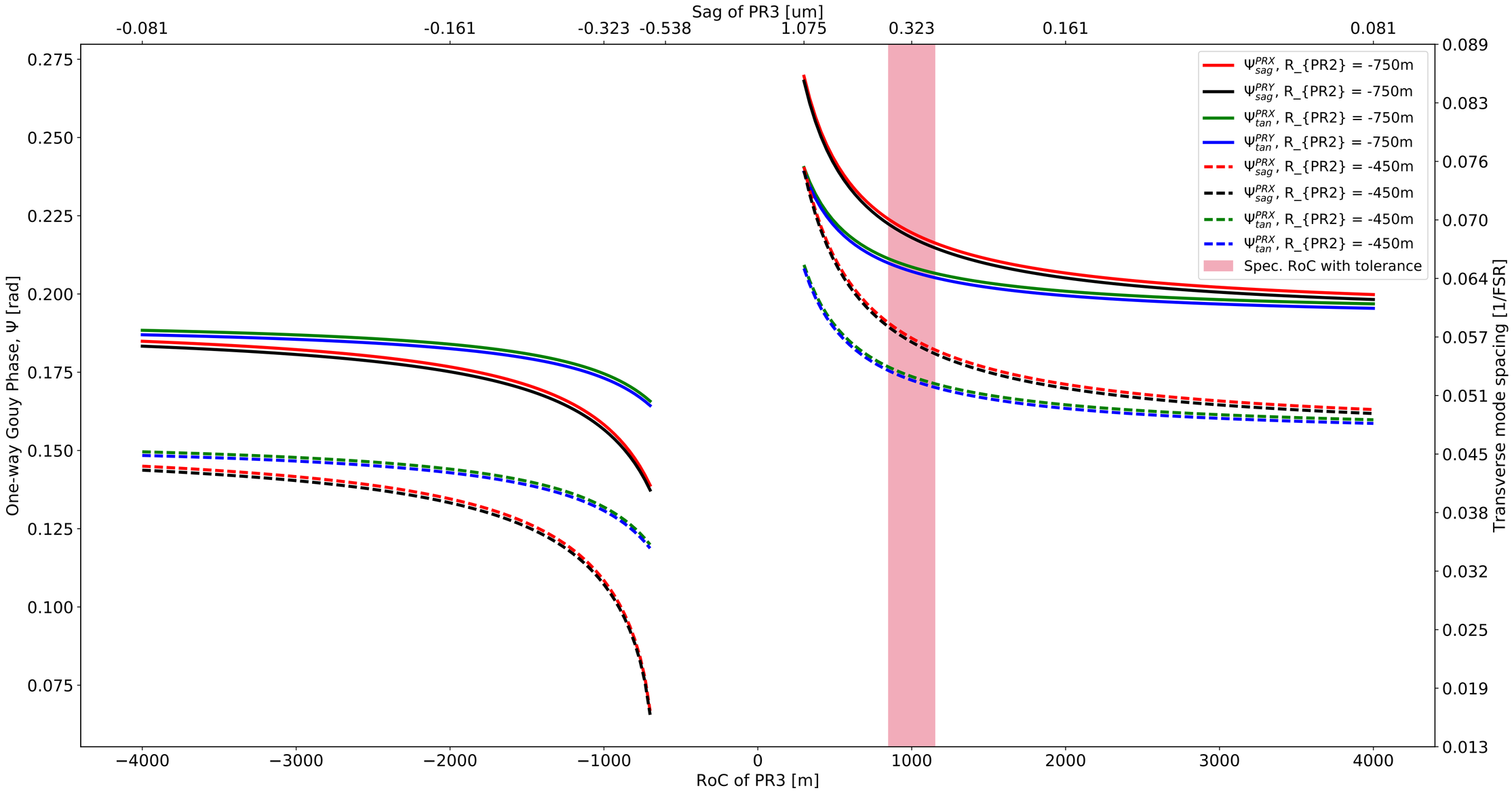
Sag of PR3 [um]
-0.081
-0.161
-0.323
-0.538
1.075
0.323
0.161
0.081
One-way Gouy Phase, Ψ [rad]
0.275
0.250
0.225
0.200
0.175
0.150
0.125
0.100
0.075
Transverse mode spacing [1/FSR]
0.089
0.083
0.076
0.070
0.064
0.057
0.051
0.045
0.038
0.032
0.025
0.019
0.013
−4000
−3000
−2000
−1000
0
1000
2000
3000
4000
RoC of PR3 [m]
Ψ^{PRX}_{sag}, R_{PR2} = -750m
Ψ^{PRY}_{sag}, R_{PR2} = -750m
Ψ^{PRX}_{tan}, R_{PR2} = -750m
Ψ^{PRY}_{tan}, R_{PR2} = -750m
Ψ^{PRX}_{sag}, R_{PR2} = -450m
Ψ^{PRX}_{sag}, R_{PR2} = -450m
Ψ^{PRX}_{tan}, R_{PR2} = -450m
Ψ^{PRX}_{tan}, R_{PR2} = -450m
Spec. RoC with tolerance