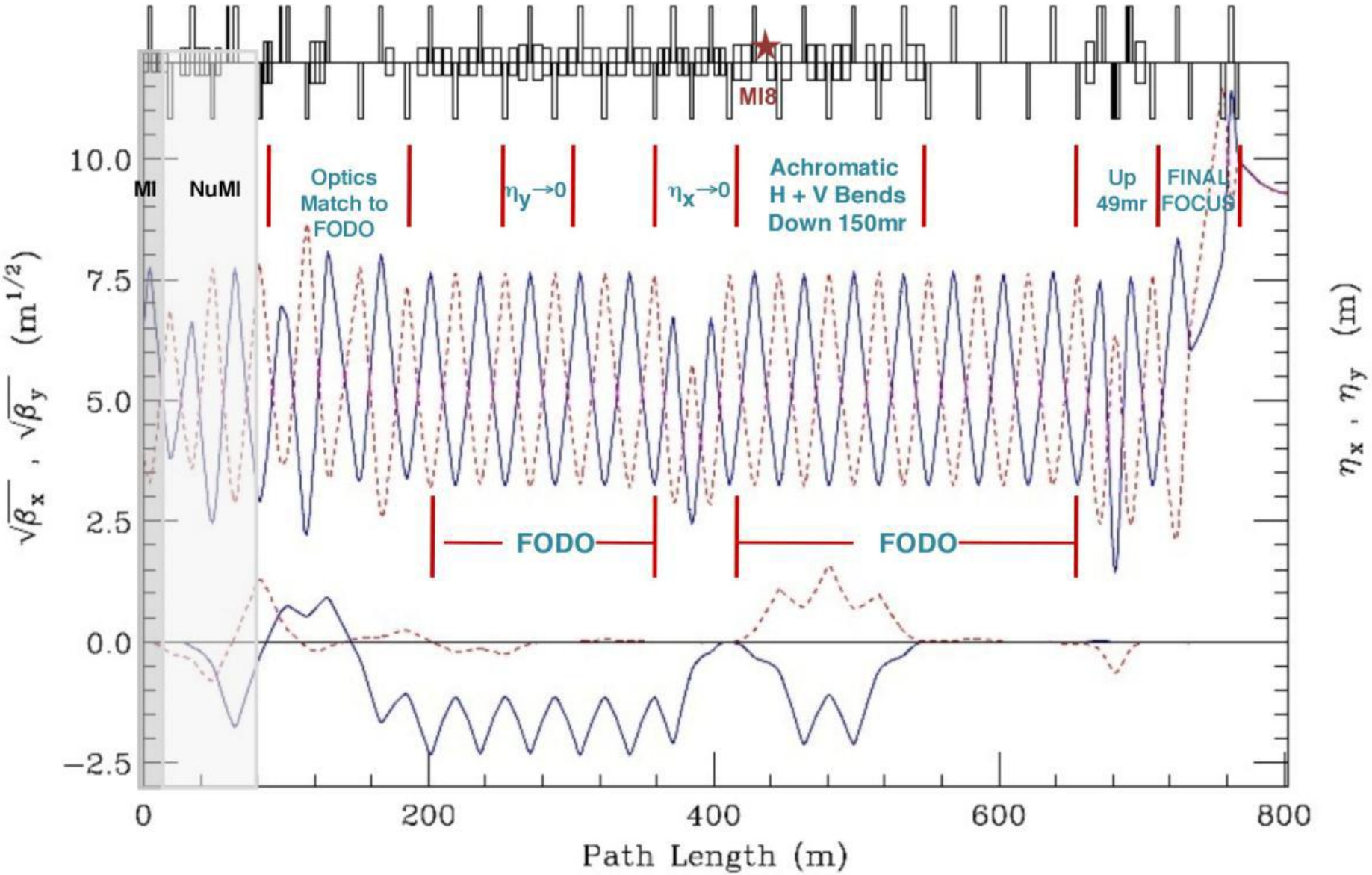
MI8
MI
NuMI
Optics Match to FODO
$\eta_y \to 0$
$\eta_x \to 0$
Achromatic H + V Bends Down 150mr
Up 49mr
FINAL FOCUS
FODO
FODO
10.0
7.5
5.0
2.5
0.0
−2.5
0
200
400
600
800
Path Length (m)
$\sqrt{\beta_x}$, $\sqrt{\beta_y}$ $(m^{1/2})$
η_x , η_y (m)