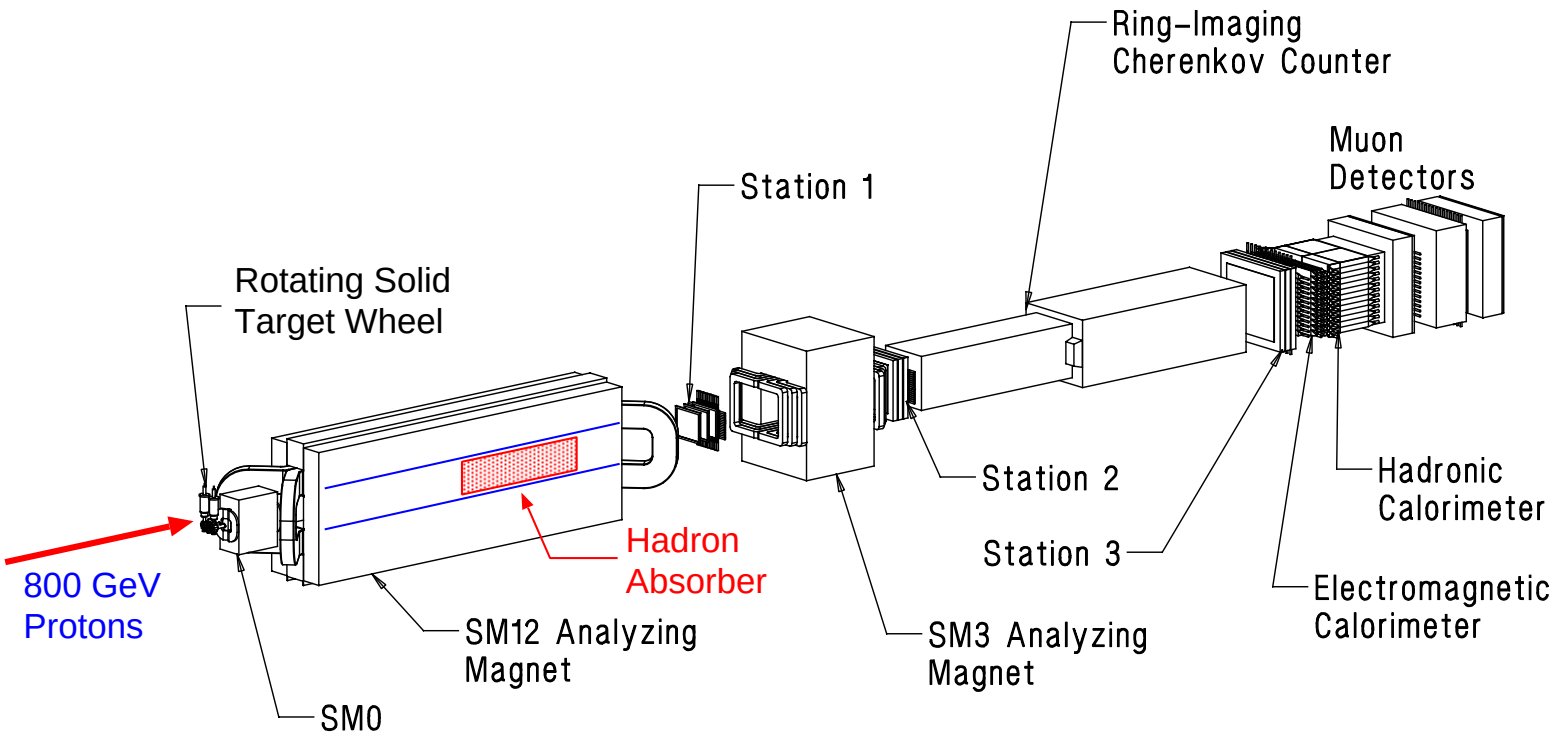
# FNAL Meson East Spectrometer




- Forward $x_F$, high-mass dimuon spectrometer
- Solid $Be$, $Fe$, $W$ and MT targets
- $\mu$ identification behind thick absorber wall
- Two acceptance defining magnets (SM0, SM12)
- Four tracking stations, and one momentum analyzing magnet
- Scale: $60m$ long, $3m \times 3m$ at back