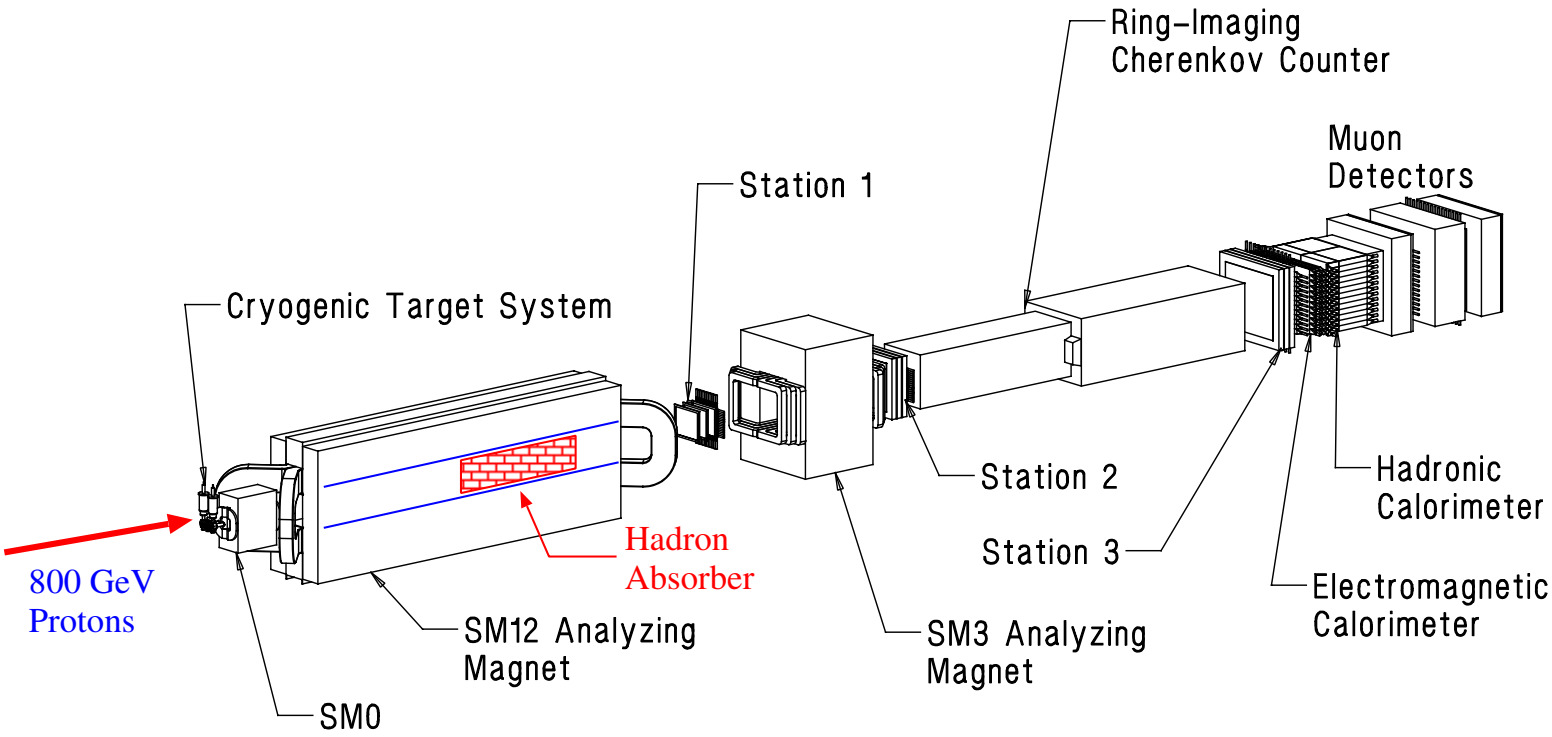
FNAL Meson East Spectrometer



- Forward x_f, high-mass $\mu^+\mu^-$ spectrometer
- Liquid H_2, D_2 and Empty targets
- Three magnets (SM0, SM12, SM3)
- Thick hadron absorber-μ identification
- Four tracking stations
- Scale: $60m$ long, $3m \times 3m$ at back