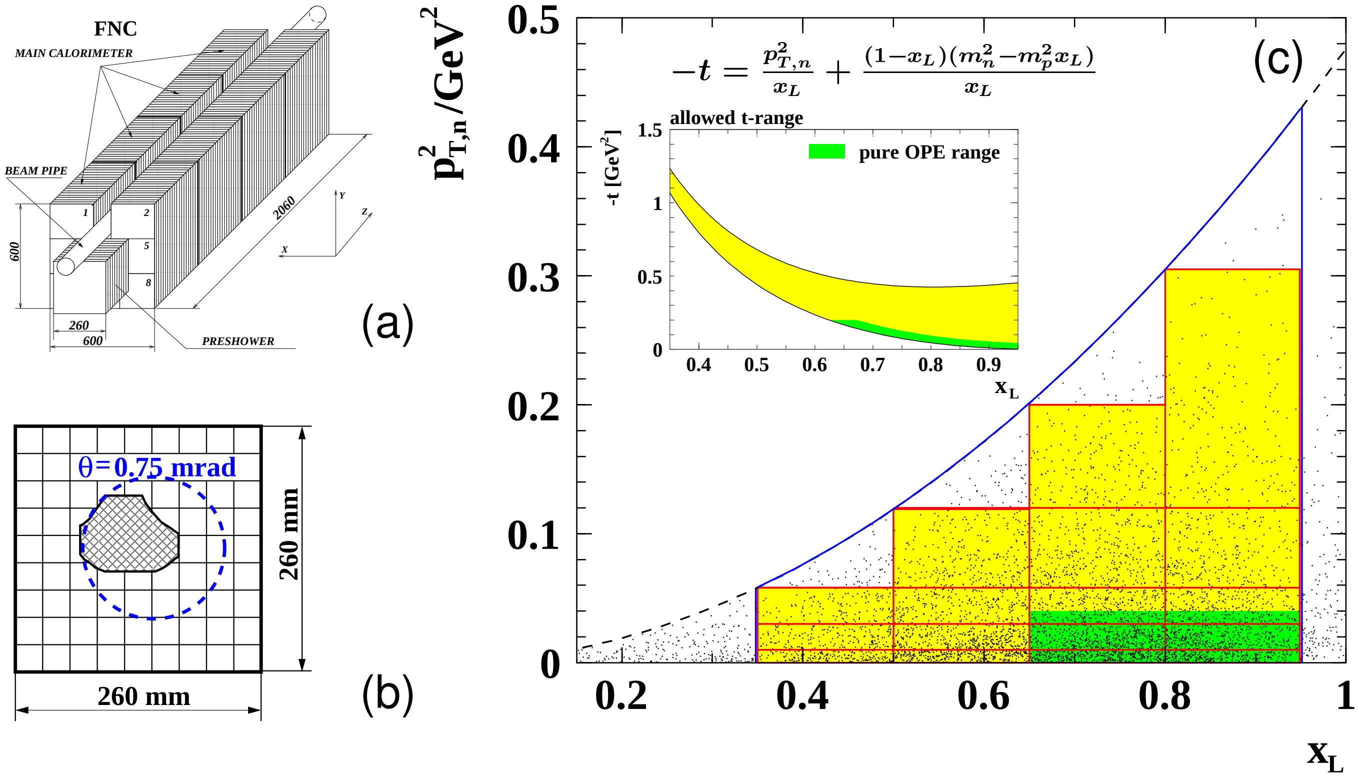

FNC
MAIN CALORIMETER
BEAM PIPE
PRESHOWER
600
260
600
2060
(a)
θ=0.75 mrad
260 mm
260 mm
(b)
$p^2_{T,n}$ /GeV^2
$-t = \frac{p^2_{T,n}}{x_L} + \frac{(1-x_L)(m_n^2 - m_p^2 x_L)}{x_L}$
allowed t-range
pure OPE range
-t [GeV^2]
x_L
x_L
(c)