t central = 0.198t central = 0.2530.14 0.10  $d^2\sigma/dt\,d\phi$  ( $\mu$ b/GeV<sup>2</sup>)  $(\mu b/GeV^2)$ 0.08 **Physics Setting:** Q3p85\_W2p62\_t0p21  $d^2\sigma/dt\,d\phi$ **Iteration: std** 0.04 -Fit (low ε) --- Fit (low ε)  $\sigma_l = 0.606 \pm 0.031$  $\sigma_l = 0.192 \pm 0.026$ Fit (high ε) Fit (high ε) 0.02 - $\sigma_T = 0.298 \pm 0.015$  $\sigma_T = 0.376 \pm 0.013$ low ε low ε  $\sigma_{lT} = -0.005 \pm 0.009$  $\sigma_{LT} = 0.006 \pm 0.007$ high ε high ε  $\sigma_{TT} = -0.020 \pm 0.020$  $\sigma_{TT} = -0.075 \pm 0.017$ 0.00 0.00 250 350 250 350 200 300 150 200 50 100 150 50 100 300 0 phi (deg) phi (deg) t central = 0.289t central = 0.331t central = 0.4270.10 0.08 0.06  $d^2\sigma/dtd\phi$  ( $\mu$ b/GeV<sup>2</sup>)  $d^2 \sigma / dt \, d\phi \, (\mu \mathbf{b} / \mathbf{GeV}^2)$  $d^2\sigma/dt d\phi \; (\mu b/GeV^2)$ Fit (low ε) Fit (low ε) --- Fit (low  $\varepsilon$ )  $\sigma_L = 0.221 \pm 0.022$  $\sigma_l = 0.111 \pm 0.020$  $\sigma_l = 0.062 \pm 0.015$ Fit (high ε) --- Fit (high  $\varepsilon$ ) Fit (high ε)  $\sigma_T = 0.312 \pm 0.011$  $\sigma_T = 0.324 \pm 0.011$  $\sigma_T = 0.278 \pm 0.009$ 0.01 low ε low ε low ε  $\sigma_{lT} = 0.022 \pm 0.006$  $\sigma_{lT} = 0.016 \pm 0.005$  $\sigma_{IT} = -0.000 \pm 0.004$ high ε high ε high ε  $\sigma_{TT} = -0.056 \pm 0.014$  $\sigma_{TT} = -0.072 \pm 0.008$  $\sigma_{TT} = -0.070 \pm 0.012$ 0.00 0.00 0.00 50 100 150 200 250 300 350 50 200 250 300 350 50 100 150 200 250 350 100 150 300 phi (deg) phi (deg) phi (deg)

