Ratio 2D vs 1D*1D leading let p_{Tth} GeV_b 2.0 1.8 1.6 1.4 300 1.2 250 1.0 8.0 200 0.6 150 0.4 100 0.2 50<u>-</u> 50 0.0 450 500 250 100 150 200 300 350 400 sub-leading jet p_T, [GeV]