

## Shenghui

- Slide 13: what's the source of the wiggle structure (in ratio to FONLL), is it from the hadronic decay electron subtraction ? Answers:
  - The data shape is smooth, w.r.t. a power-law fit to the data
  - There's some shape in the HDE ratio, but it doesn't have to be smooth with  $p_T$
  - Also, in principle the ratio of data to FONLL doesn't have to be smooth
- Request PWG sign off of the paper draft and the analysis note. -> Agreed to review, all the comments were addressed. Shenghui will send an e-mail to the HF list with all the links.

## Jan

- $D^{\pm}$  results consistent with D0 after changing the value of the fragmentation function used to scale the p+p reference
- Slide 7: Did D0 analysis also use the Levy function fit, and what were the alternatives ?  
-> Will check