alignment status as of January 2006

- **development of a calibrating procedure (DM)**
  - **misalignment by shifting hits**
  - **residuals taken from TRDdebug.root**
  - **the observed position resolution is reasonable**
  - **the observed shift of residuals is too small (probably because the TRD is used in tracking)**
  - **private version of TRD software from CVS for modifying and debugging**
  - **do not use TRD in tracking**
  - **standalone TRD tracking**

- **proper implementation of geometry**
  - **overlap problem, not quite decided that we really want it, Jan Fiete enough work implementing calibration parameters → not yet really started**