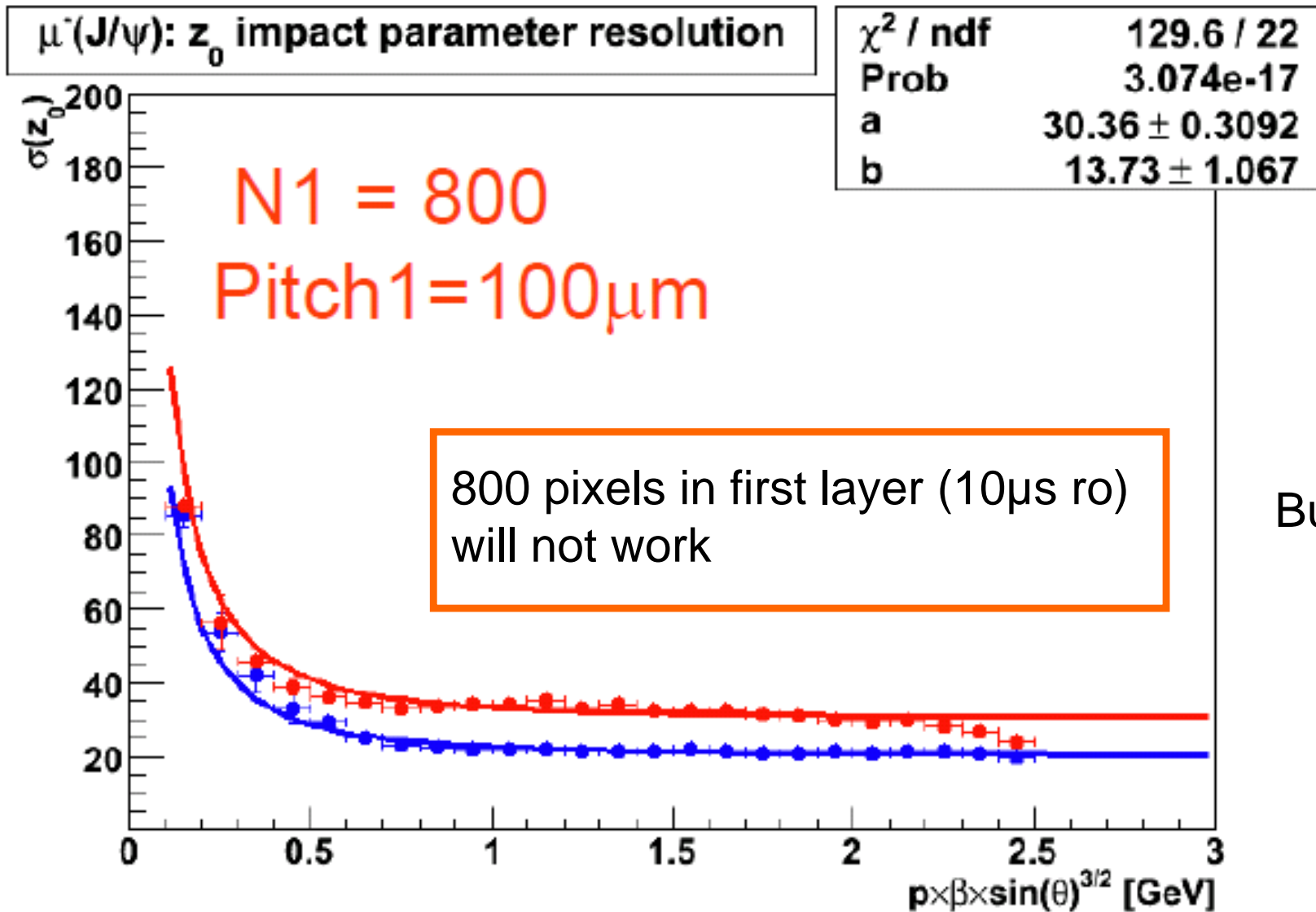


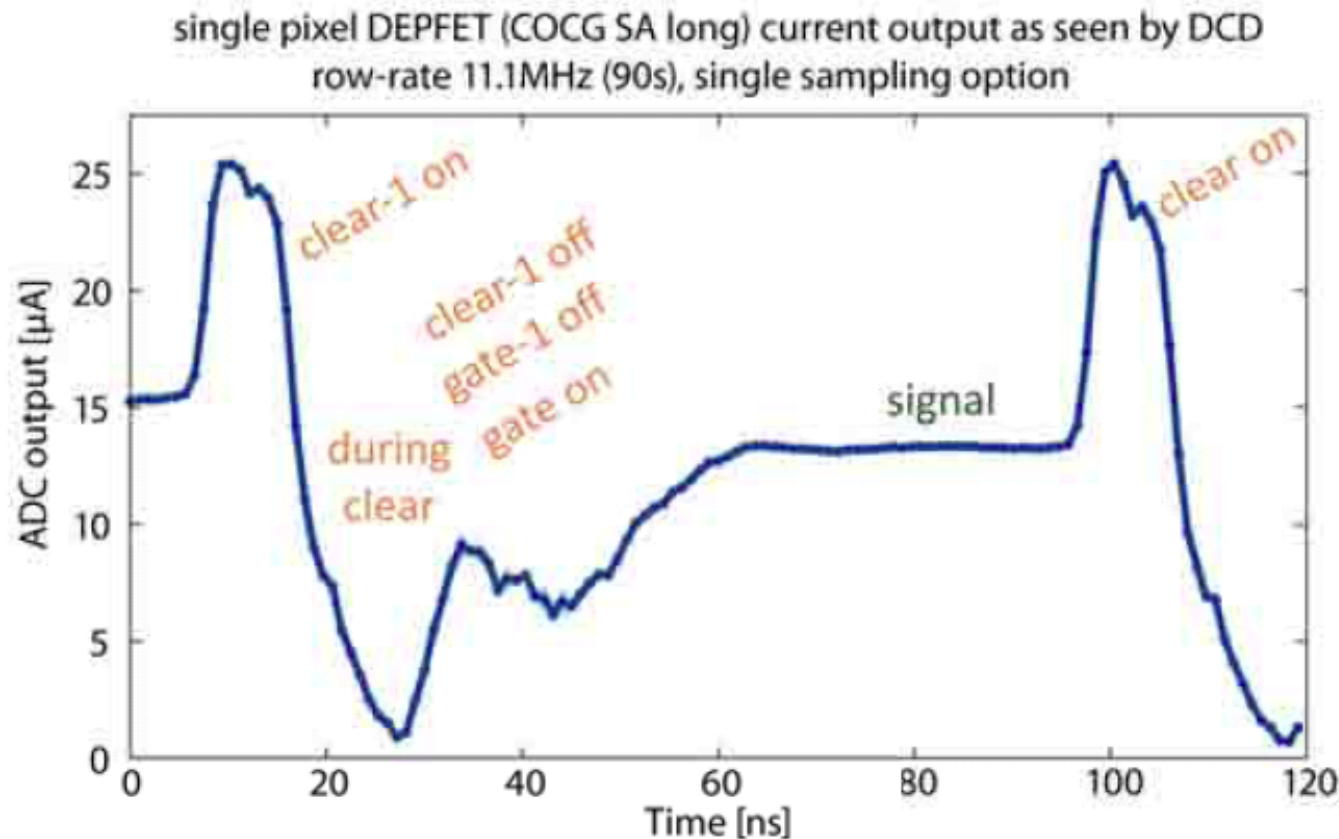


Decision during the Prague Meeting

- Inner layer must have ≥ 1600 rows (20 μ s readout)
- Inner layer will be divided as well
- Readout via single sampling
- Mechanics baseline: no diamond
- Dry and cold volume (together with SVD) needed
- Cooling option with CO₂ seriously considered



Long matrix COCG SA , fast 90ns, single sampling



Manuel

- single sampling mode
- enough safety margin for settling times
- allows >20ns complete clear

Important milestone!



Collaboration Issues



- M. Yamauchi (director INPS) visited us together P. Krizan (spokesman Belle II Collaboration)

preliminary approval for SuperKEKB
only 6 months delay (at present) start 2014

- 2 new collaborators (Munich area):
Technical University (TUM)
Ludwig-Maximilians-University (LMU)
- 1 collaborator will have to leave in the fall of 2010:
Univ. of Santiago de Compostela (USC)
(workpackage 1.7.2: Power supplies & distrib.)

Due date: March 31, 2010

PXD-part:

- sections due by last Sunday evening
(some have arrived, but not all ...)

absolute deadline for the remaining parts: Feb. 2 (Tue)

- assemble and distribute by Feb. 3 (CK) → **Feb. 8**

feedback from convenors (update of sections): Feb. 8, 24:00

- Editorial Board (ZD, CL, HGM, CK) meets Feb. 9, 14:00

deliver to collaboration and TDR Editors (YU; ZD) by Feb. 11



in your shell (best: put it into your .bashrc):

```
export CVS_RSH=ssh
export CVSROOT=belle2@pcilc9.mpp.mpg.de:/.h1/h1/CVS
```

```
cvs co BelleII/pxd          (will be asked for password)
```

Directory structure:

BelleII	pxd	04_pxd	fig
	B2TDR	our files	our figures

Add new figures:

```
Go to dir. „fig“:  cvs add  fn.eps
                   cvs ci -m „comment“
```

**Please only update
files in repository**