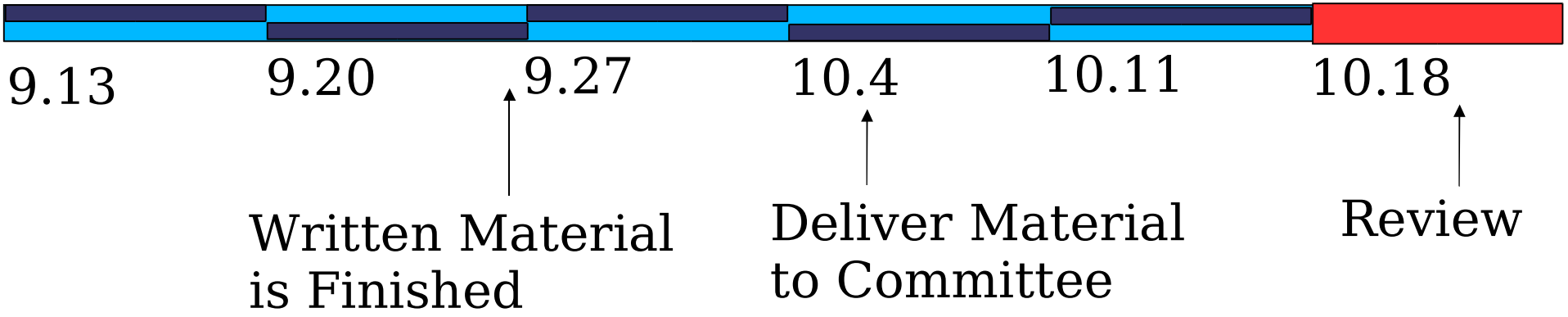
Preparations for the Detector Review



We have about 2 weeks to update all our written documentation in the design report:

Chapter 4: The Photon Beam
Chapter 5: Solenoid
Chapter 6: The Detector

We need Authors and Hounders

to hound (transitive verb): to drive or affect through persistent harassing.

Synonyms: badger, bullyrag, chivy , hector, ride

We have two weeks to finish, persistent harassing is needed!

Chapter 4: Photon Beam

- Purge obsolete information
  Dan Sober, Richard Jones

- Update the (hopefully small details)
  Jim Kellie, Dan Sober

Hound: Alex Dzierba

Chapter 5: The Solenoid

Add and update the dimension table for D.R.v3
Curtis Meyer, Paul Brindza

Describe the work that has been done to date and the current status of the magnet
Paul Brindza

Describe the work left to be done.
Paul Brindza

Hound: Curtis

Chapter 6: The Detector (This is a 70-page chapter)

Introduction

Target Elton?

Calorimetry

Charged Tracking

Particle Identification

Integration

Calorimetry

Global Design	Zisis/Curtis
LGD	Alex
BCAL	Zisis
UPV	Paul Eugenio

Hound: George

Charged Tracking

Global Design	Curtis
Central	Curtis
Forward	Dan Carman/Simon Taylor
Start Counter	Werner

Hound: Alex

Particle Identification

Time of Flight	Alex
de/dx	Curtis
Cherenkov	Stefan S.
Global Performance	Ryan M.

Hound: George

Integration - Elton, Paul B., Curtis

Assembly	Ravi, Paul B.
Mounting	Ravi, Paul B.
Survey/alignment	Chris Curtis
Access	

Hound: Eric Scott

We will also organize weekly conference calls where we can initially monitor progress, but eventually start vetting talks.