"Design Review Plan".

The meeting was a discussion of the schedule for the RDDS1 structure and the time window for installation into ASSET, and the implications for the design and fabrication of the structure support.

The most likely date for the bonding of the RDDS1 structure is in October or early November, 1999. Juwen pointed out that the LC99 meeting in late October and the availability of the IHI furnace may be factors pushing us toward November. The ASSET window is believed to be in mid to late January, 2000. John C. will tie this date down more precisely. It will take around two months for the brazing and measurement of the RDDS1 structure at SLAC by Chris Pearson's group, so that the schedule at this point looks quite tight.

For next week's meeting, both Gordon and Mike Palrang will make and distribute copies of the drawings/sketches of their support concepts. We will all review and discuss the drawings as needed during this week, and then be prepared for a design review during the next meeting on 9/7/99. The two designs will allow us to compare and contrast the two approaches. Gordon and Mike will also be prepared to outline the fabrication times for their designs, along with any other factors that might affect the schedule. Included in the review is our ability to accommodate RDDS1 once it begins its processing at SLAC but possibly before the new support is available.

Minutes by John Cornuelle