



Suspensions Schedule: R & D

BSC Controls Prototype to LASTI:	Aug '04 – Dec '04	<u>Dec '04</u>
BSC Controls Prototype test complete:	May'05 – Oct'05	<u>May '05</u>
Ham Cavity Controls Prototype to LASTI:	March'04 – Jan'05	
Ham Cavity Controls Prototype test complete:	May 2005	
<u>Preliminary Design Review:</u>	<u>Jan 2006</u>	<u>July 2005</u>
BSC Noise Prototypes to LASTI:	Nov 2006	
BSC Noise Prototype tests complete:	May 2007	
Ham Cavity Noise Prototypes to LASTI:	Nov 2006	
Ham Cavity Noise Prototype tests complete:	May 2007	
<u>Production Readiness Review:</u>		<u>Nov 2006</u>
<u>Final Design Review:</u>	<u>Nov 2007</u>	<u>Apr 2007</u>

Red dates – Primavera schedule,
Blue dates – proposed revisions under review



Suspensions

Schedule: Production

- **SUS production begins:** Jun 2008 Nov 2006
 - » mechanical and electronics fabrication concurrent for all IFOs.
- **SUS ass'y begins at sites:** Nov 2007 May 2007
- **SUSs complete for IFO1:** Nov 2008 Dec 2007
- **SUSs complete for IFO2:** Mar 2009 Jun 2008
- **SUSs complete for IFO3:** Jul 2009 Jun 2008