



- CCR #18 BCD Parameter/Layout Section
- 8 View 2D Cartoon Set from Scaled 3D
- Item-by-Item Discussion Topics
- **BDS-DR-SOURCES Integration Process**





CCB CCR #18 BCD Parameter/Layout Section - Go To:

http://www.linearcollider.org/wiki/lib/exe/fetch.php?cache=cache&media=bcd:ccb-com-layout20061028.pdf

October 28

Approved & Forwarded to Executive Committee



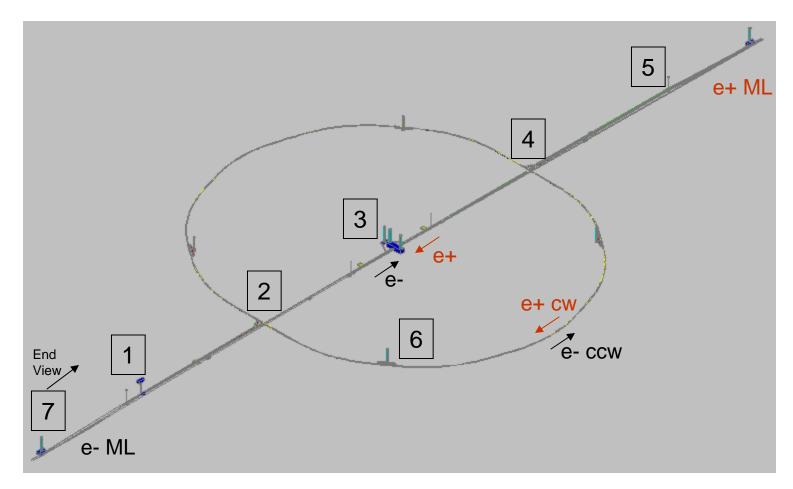


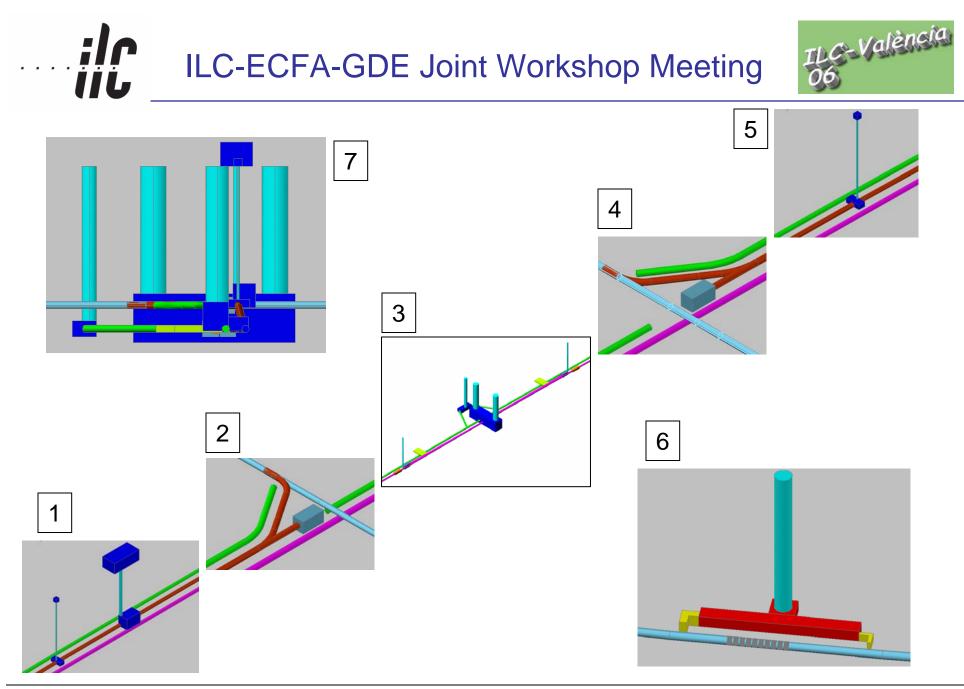
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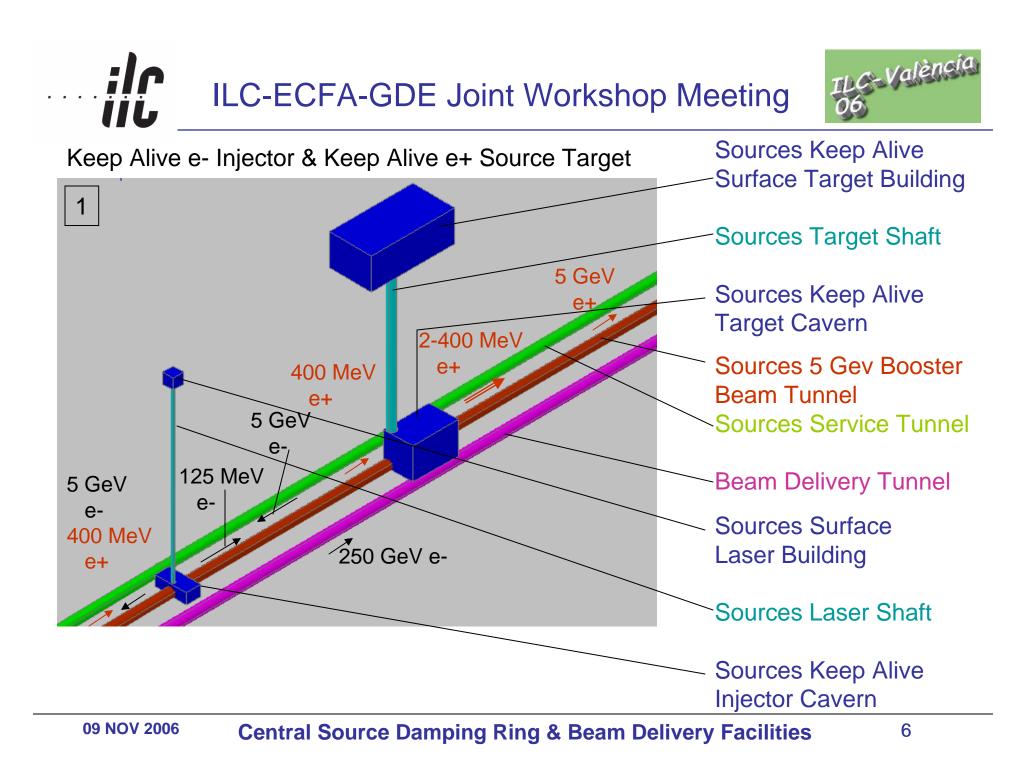


Central Source Damping Ring & Beam Delivery





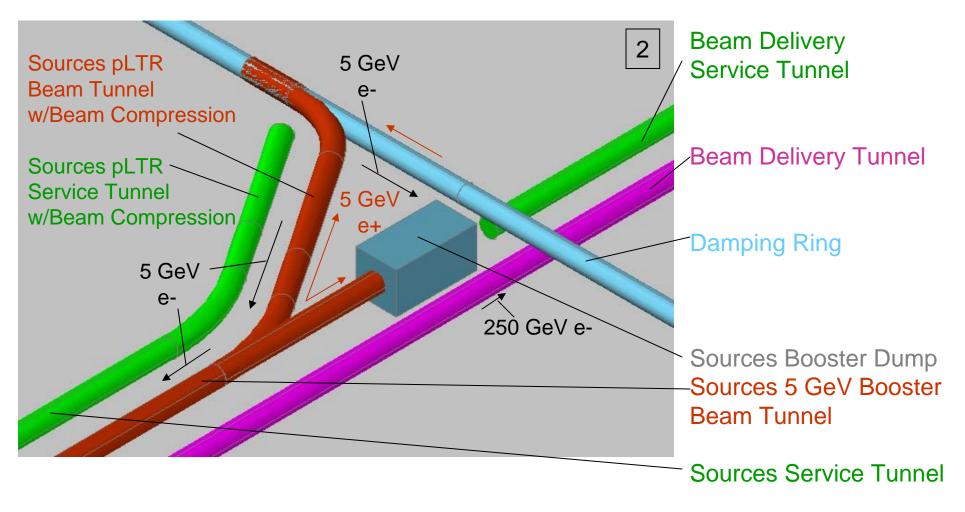
09 NOV 2006 Central Source Damping Ring & Beam Delivery Facilities

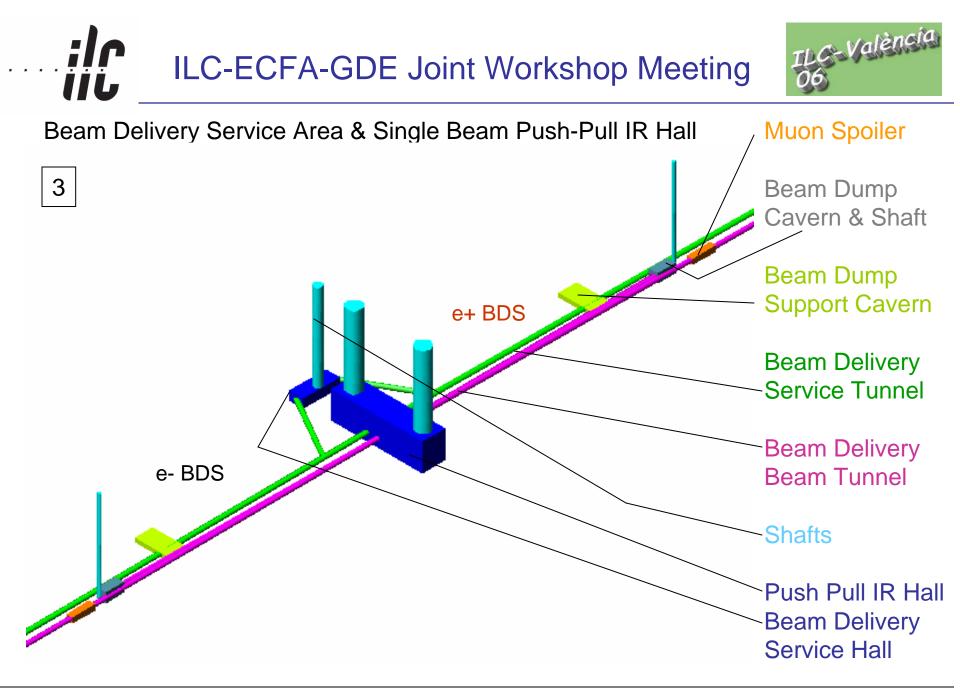






e+ Keep Alive 5 GeV DR Injection & Booster Dump w/ 5 GeV e- DR Extraction

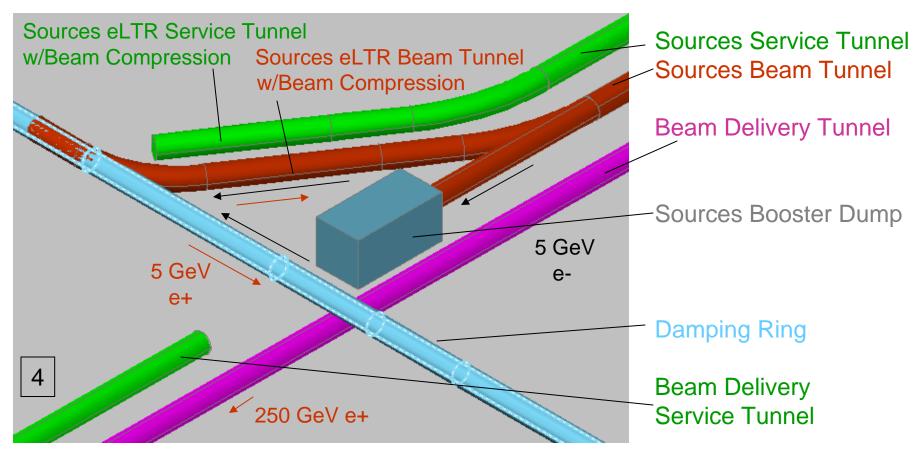




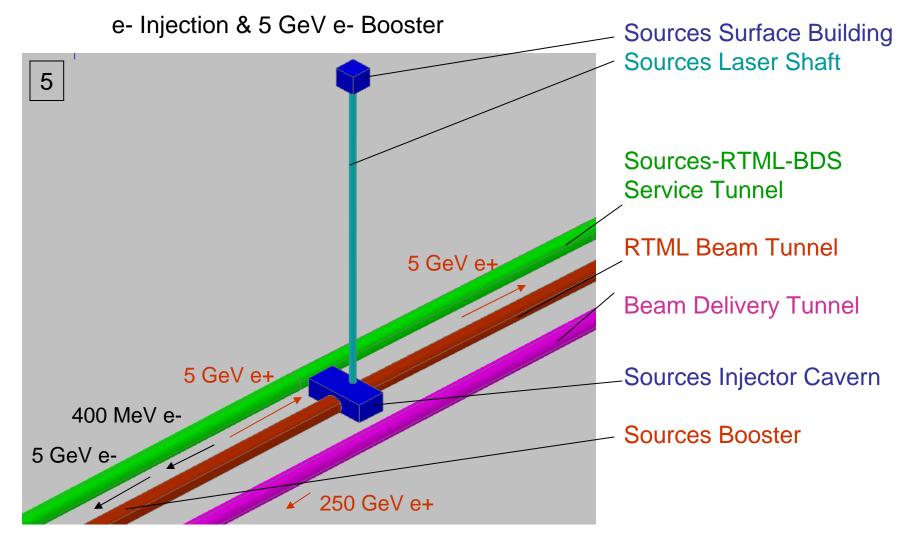




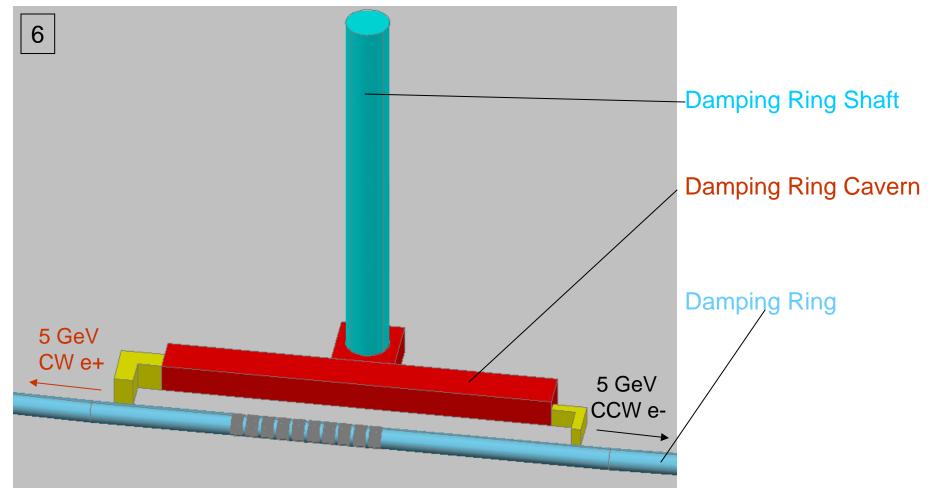
e- 5 GeV DR Injection & Booster Dump w/ 5 GeV e+ DR Extraction

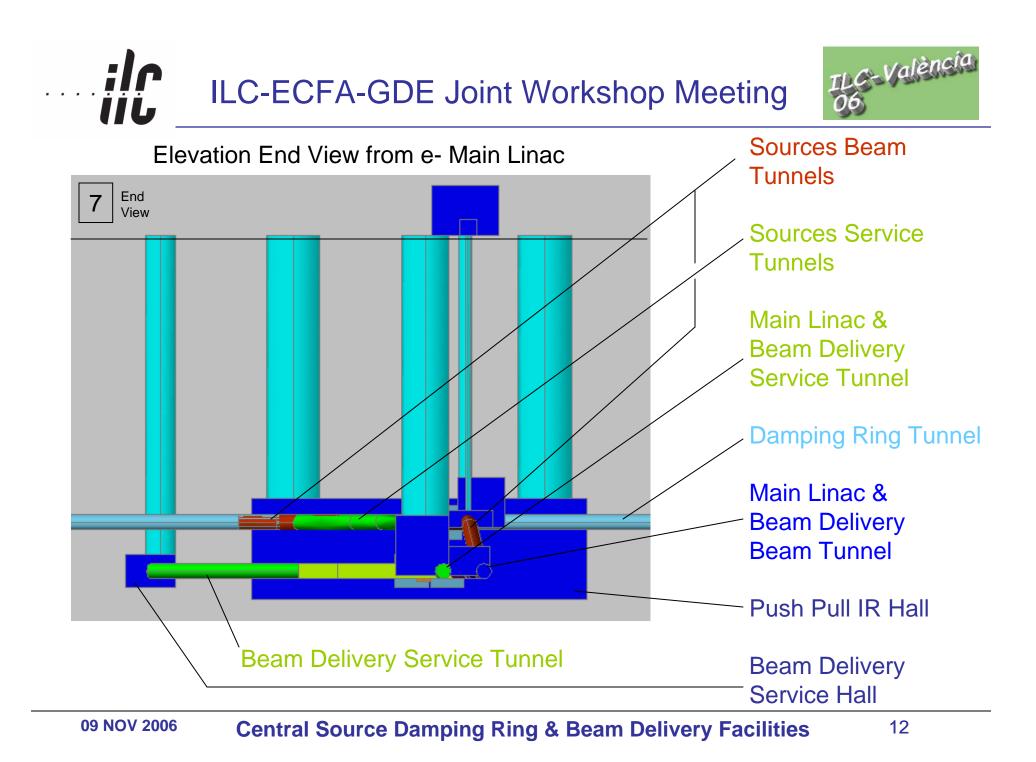
















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Discussion Topics

- 1. Confirm DR injection & extraction kicker location & dimensions in Z.
- 2. Confirm BDS service area & 9 meter service area shaft.
- 3. Text.....
- 4. Text.....
- 5. Text.....
- 6. Text.....
- 7. Text.....
- N. Text.....





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BDS-DR-SOURCES Integration Process

Discussion:

Existing Area System Integration Committee?

Additional Area System for Integration?

Integration Decision Makers?

Other?