

Magnet Integration – CM30

- A few more considerations:
 - Spectrometer solenoid support frame:
 - Noted at the magnet workshop that it should be detachable for shipping
 - We need to have it bolted and dowelled for assembly at RAL; how easy is that?
- AFC acceptance and pre-integration:
 - Is it realistic in R9? We have possession of the building soon, when the re-cladding is done
 - When will we know about magnetic compatibility with the surroundings?
 - Who's designing/making the 'stand-alone' support struts, is it Trevor Savidge?
- RFCC assembly and turnover in the MICE hall
 - Is there really space in the West end? Last discussion was over two years ago
 - It's conceivable that we could also use R9 and then transport the entire RFCC to R5.2
 - The big door is a different shape now
 - Jason has sorted out the clash with the South mezzanine, subject to pumping ports being repositioned