SAD Lessons Learned Summary

- Most frequently mentioned positive item was proper use of Work Planning tools and their related planning activities
  - ATLis, FEList, eLog, RECO, SAD Calendar, Blist, etc
    - note that these items are *organization specific*

- As a Laboratory, the most frequent improvement input was ***closer coordination between organizations***
    - Halls and Accelerator (general SAD issues, all Halls)
    - Engineering and Halls (drawing updates, liasion issues)

- This would require a sitewide system that addresses *customer specific goals* and not those of each individual organization.
  - An effective solution may include one intra-organizational lead person with the authority to ensure SAD planning and schedule goals are met. The team would have viewing / input rights for whichever system is used.

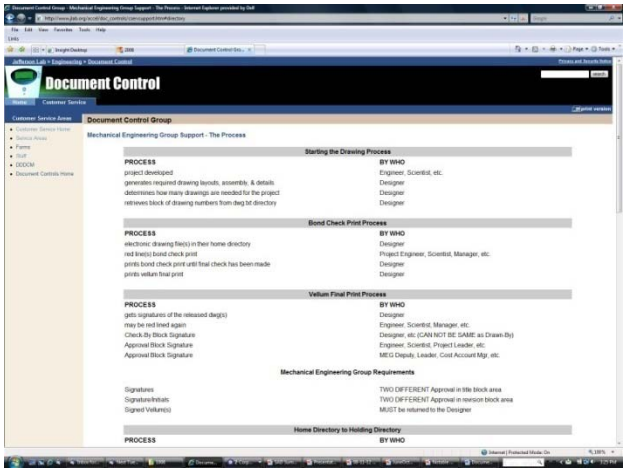
SAD Lessons Learned Summary

- Configuration Control & Awareness was another significant issue
  - There are two categories that have become trends: *Safety* and *Drawings*

  - Safety related configuration / awareness
    - NL11 Waveguide, Improperly Wired Voltage Attachment Cord, Neutralization Tank Overflow
  - Drawing configuration / capture of as-built
    - CHL Valve to Pipe Separation, Hall C CAD models, Neutralization Tank Overflow (repeat from above)

- Safety related items should be addressed per the previous slide.

- Drawings should begin with elimination of non-value added time in the current process



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