Continued work

- Image Data Processing: start phase I coding (not sure what we are calling this.. But it was prompt processing) running "jobs" on data ASAP.

- Cntl_BPS updated as Butler/G3 middleware evolves

- Gen2 (RC2 and DC2) schedule continuing

- Gen3 (RC2) running in a schedule depending on weekly.

- Gen2->Gen3 (RC2) running weekly

- Ops rehearsal 2B – are we still doing this with comcam on the summit?

- 6 separate data streams continueing and more coming back online.

  - NTS Auxtel, NTS comcam, SLAC BOT and CCS only, Summit Comcam (CCS and image), Summit Auxtel CCS and image – all have different timings, different people want different things, and all have different ingestion environments. And when it doesn't ingest, everyone wants to know immediately why. -- adding resources here to help
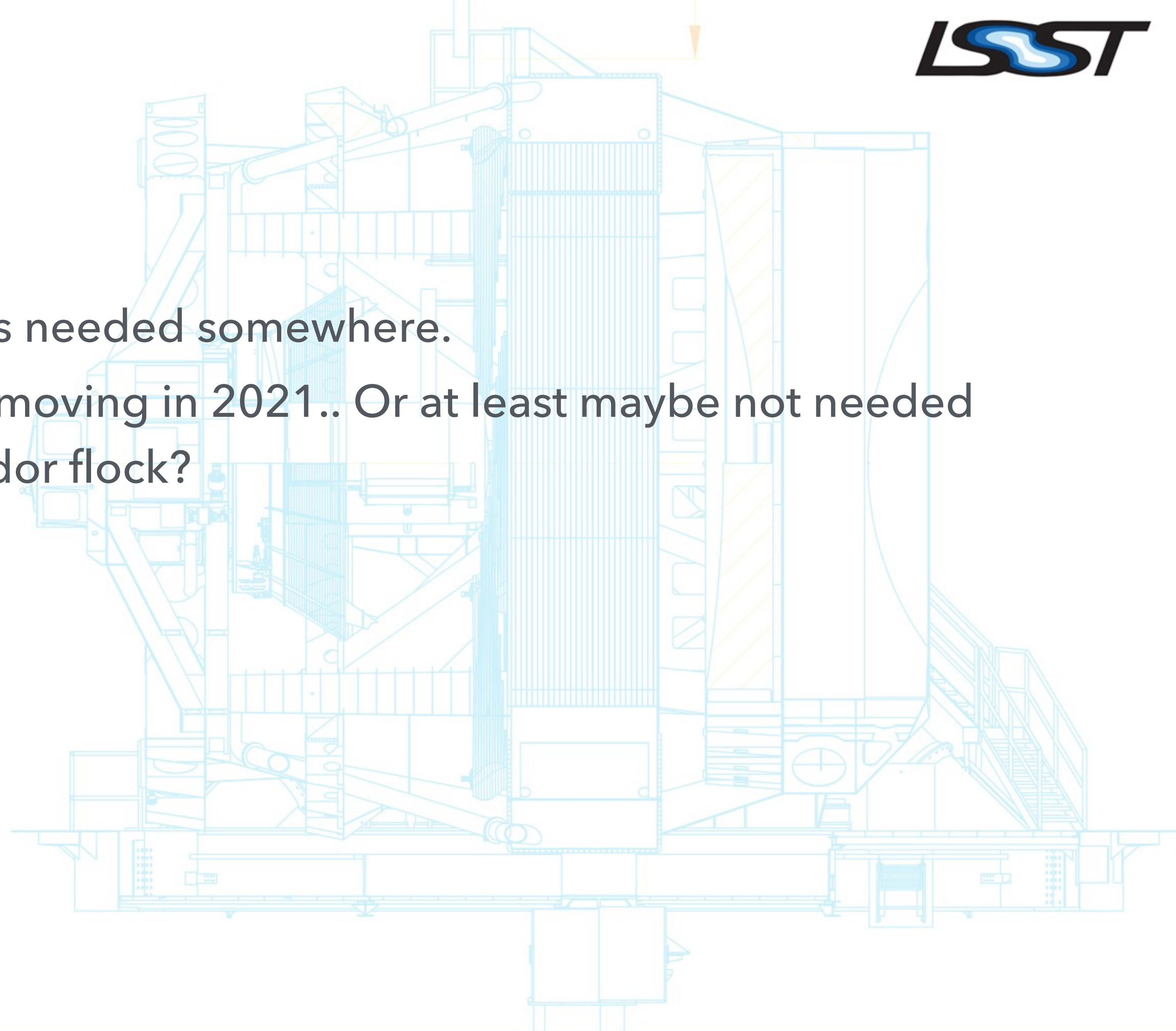
BPS and DBB areas – needs to be focus area now.

- Gen3:
    - Back populate Gen3 repos – when do we start this, and which ones should we NOT do?
    - Gen3 conversions for RC2 runs

- EFD into consolidated DB for joint query with raw data ???

- DBB – needs to app up now:
    - Rucio prototyping w/Fermi and In2P3 – Moves data great, but still working on DB rows that need to move (Gen3??)
    - Rucio has a metadata base too.   Don't want to maintain 2 different "truth" DBs.. So do we really need Rucio just to transfer files.. Probably not.
    - Rucio will be needed for MOU distributed data though.   If Universities want a copy of the data…. Move the released data to those sites through Rucio.

Infrastructure

- Stable and not changing.

- No plans for new hardware unless needed somewhere.

- NTS (NCSA test stand) hardware moving in 2021.. Or at least maybe not needed anymore and re-allocated to condor flock?

Camera

- Auxtel, comcam, catchup archiver, forwarders, OODS (Gen2 and Gen3)

- LSSTcam (MTcam) for Main telescope

- OODS into a CSC

- Catchup archiver -> S3 device

- New design for data transfer for LSSTcam