CR-010: Move BC to ML

- Scope:
  - ‣ Administratively move bunch compressor sub-system (linacs + warm beamlines) from RTML to Main Linac.

- Rationale
  - ‣ Pragmatic: BC contains significant sections of SCRF linac. Reduced resources allows ML coordinators to be responsible for all SC linac systems (exception: source linacs)
  - ‣ Effectively reduces RTML system to a warm beamline.

- Implementation
  - ‣ Only documentation (and a little book keeping)
  - ‣ Primary goal: lattice files and treaty point documents (already being done)
  - ‣ Secondary (defer until more general update when resources available):
    - CFS criteria documents, some drawings, summary electrical and mechanical loads tables etc. (cf TDR tables 11.6 and 11.17).
    - Cost breakdown (ICET tables)

- Note: No real change to the machine design. Just moving administrative boundary.
  - ‣ We may reconsider this change if and when a more substantial engineering study begins. (Work package structure will likely be reviewed at this point anyway.)