## **Process to Update Design Standards and Construction Specs**

- 1. Identify potential change to Standard & Specs and complete package
  - a. Fill out change cover sheet
    - i. Description of Change (Summary)
    - ii. Rationale for Change: (Code change, Technical reason, availability, other benefits, etc.)
  - b. Attach red lined section of proposed change
- 2. Submit package to **Standards and Specs POC** (Bert Palmon) for change
- 3. POC will review with spec editor to verify and edit format and content
- 4. POC will return edited version for requestor approval.
- 5. After approval, POC forwards the proposed change to applicable SMEs (1 week to respond)
  - a. Security
  - b. Maintenance
  - c. ESH
  - d. Transportation
  - e. Engineering Discipline
  - f. Workspace Management
  - g. Facilities Engineering
  - h. Construction Management
  - i. DOD Physical Security
  - j. SP Physical Security
  - k. Custodial Services
- 6. If rejected, POC responds to requestor with cover sheet and explanation for rejection
  - a. Requestor revises and resubmits change request (Step 1)
- 7. After one week, If approved by applicable SMEs, or no responses received, POC will implement/publish
- 8. Meeting held with SMEs and contractors to review all published changes to specs and standards

External Link: Engineering Document Center | Lockheed Martin