## Exhibit D - Sample Master Plan Contents

- 1. Facility Overview
  - a. Summary of Facility Goals
  - b. Strategy to achieve Facility goals
  - c. Open issues
- 2. Facility Analysis:
  - a. Site Analysis showing:
    - i. Constructed features
    - ii. Site restraints (easements, zoning, height, etc.)
    - iii. Vehicular and pedestrian circulation plus traffic
    - iv. Parking demand (VA provided tool)
    - v. Physical security
    - vi. Major utility routing
    - vii. Environmental issues
    - viii.Historic issues
    - ix. Elevation and contours
    - x. Flood zones
  - b. Market Level Services Delivery Plan
    - i. Existing and proposed services
    - ii. Delivery Models
    - iii. Service Gap Analysis
  - c. Space use analysis and projections (Validate/update and complete)
    - i. Based on 10 year Space Calculator projections and/or other criteria with VA concurrence
    - ii. Organized by project and building
    - iii. Space Gap Analysis (projected space minus space per the facility's Capital Asset Inventory) with explanation of limitations of analysis
      - (a) Identification of gaps
      - (b) Closing of gaps
  - d. Facility condition analysis
    - (a) Summary of changes to FCA
    - (b) Best use designation of each facility
- 3. Campus Development:
  - a. Campus zoning site plans showing:
    - i. Areas of planned development describe type and scope
    - ii. Areas reserved for future needs
    - iii. Parking areas
    - iv. Easements Infrastructure development (where information is available)
    - v. Area considered to be excess after all potential VA needs are considered Identify on plan and in table giving description
    - vi. Conceptual building stacking plans showing:
      - (a) Areas of all departments and section diagrams for existing which are to be renovated or expanded and new buildings
      - (b) Recommendation on whether future development should have interstitial floors. Include related project identifiers and phasing verbiage
      - (c) Identification of historic preservation issues (information to be provided by VA)

## 4. Project Development:

- a. For proposed facility projects (for each project) (MS Project):
  - i. Project listing and classification
  - ii. Identifier
  - iii. Description
  - iv. Project goal
  - v. Functions included
  - vi. Space requirements, departmental level
  - vii. Major, Minor, NRM, or Lease
  - viii. Total estimated cost
  - ix. Conceptual plans including adjacencies
  - x. Conceptual stacking diagrams
  - xi. Phasing issues
  - xii. Development Sequence
    - (a) Graphic and narrative information
    - (b) Recommended sequence of project
    - (c) Fiscal Year funding requirements
    - (d) Illustrations showing end state development with keyed identification of department/service locations
- b. Capital (funds) requirements plan time phased
- c. Anticipated project outcomes detail of how project will:
  - i. Increase operational efficiency, lower cost of operations
  - ii. Provide enhanced Veteran centric care
  - iii. Improve patient safety
  - iv. Close existing
    - (a) Utilization gaps
    - (b) Space Gaps
    - (c) Reduce Facility Condition Assessment items

## 5. Appendices of Supporting Documents:

- a. Supporting Documents include:
  - i. Summaries of interviews
  - ii. Meeting minutes
- iii. Documents and files provided by VA
- iv. Documents and files provided by Vendors
- v. Documents and reference material accessed during Task Order work
- vi. Annotated Facility Condition Analysis
- vii. Annotated Capital Assets Inventory
- viii. Other Deliverables referenced in this TO
- ix. Provided in native electronic format.