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**Draft Presentation Outline**

- I. Introduction (10 screens – 4 slides)
    - a. General Building information
    - b. Existing Structural System
  - II. Thesis Objective (8 screens – 4 slides)
    - a. Structural Depth
    - b. Architectural Breadth
    - c. CM Breadth
  - III. Structural Depth (24 screens – 12 slides)
    - a. Gravity System Design
    - b. ETABS Model
    - c. Lateral System Design
    - d. Foundation Check
  - IV. CM Breadth (4 screens – 2 slides)
    - a. Cost Analysis
    - b. Construction Schedule
    - c. Cost/Schedule Comparison
  - V. Final Summary/Conclusions (4 screens – 2 slides)
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Presentation will use three screen format with one index screen constant to the left and two screens to present new information, with a total of 46 screens being introduced through 22 slides