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Presentation Outline

- I. Introduction & Outline [1 Slide]
- II. Project Overview [3 slides]
 - A. Project Background (1 slide)
 - 1. Team members, project size, location, reason for project, delivery method, etc.
 - B. Relevant Building Systems (2-slides)
 - 1. Mechanical
 - 2. Façade
- III. Integrated Project Delivery [5-7]
 - A. Goals of IPD study (1)
 - B. Current Delivery Method (1)
 - 1. Major issues that occurred on project from DBB
 - C. Overview of IPD (1)
 - A. Ways project could benefit from IPD (1-2)
 - B. Conclusions and recommendations (1-2)
- IV. Façade Redesign (Includes façade breadth) [5-7]
 - A. Goals for Façade Redesign (1)
 - B. Current Façade and relation to rest of building (1)
 - C. Proposed façade – includes MAE criteria (1-2)
 - D. Results of change (1-2)
 - 1. Architectural, Mechanical, Cost, Schedule
 - E. Conclusions and recommendations (1)
- V. Mechanical System Redesign (includes Mechanical breadth) [7-8]
 - A. Goals (1)
 - B. Current system (1)
 - C. Proposed Solution I (2)
 - 1. Cost and performance affects
 - 2. Benefits & shortcomings
 - D. Proposed Solution II (2)
 - 1. Cost and performance affect
 - 2. Benefits & shortcomings
 - E. Conclusions and recommendations (1-2)
- VI. Conclusions & Recommendations [2]
 - A. Brief recap of conclusions & recommendations for each study
- VII. Acknowledgments [1]
- VIII. Q & A [1]

Total Slides = 25-30 (3 projector slides)