

## **Draft Presentation Outline:**

Introduction [1]

Presentation Outline [1]

South Jefferson High School Building Background [1]

- Location
- Cost
- Area
- Building Use and Occupancy

Existing Systems Summary [2]

- Existing Mechanical Systems
  - Airside
  - Waterside

Design Objectives [1]

- Life Cycle Cost
- Energy Savings
- Improved Student Performance

Mechanical Depth [6]

- VAV System with Chilled Water Plant
- Ground Source Heat Pump
- Air-to-Air Heat Recovery
- Humidity Control

Lighting Breadth [2]

- Power Density
- Daylight Control
- Energy Savings

Construction Breadth [2]

- System Impacts
- Construction Scheduling

Conclusion Summary [1]

- System Comparisons

Acknowledgements [1]

## **Draft Presentation Slide Count:**

Presentation will be prepared assuming approximately one slide per minute.  
The maximum amount of slides shall be about 20.

Total current draft presentation slide count: 18