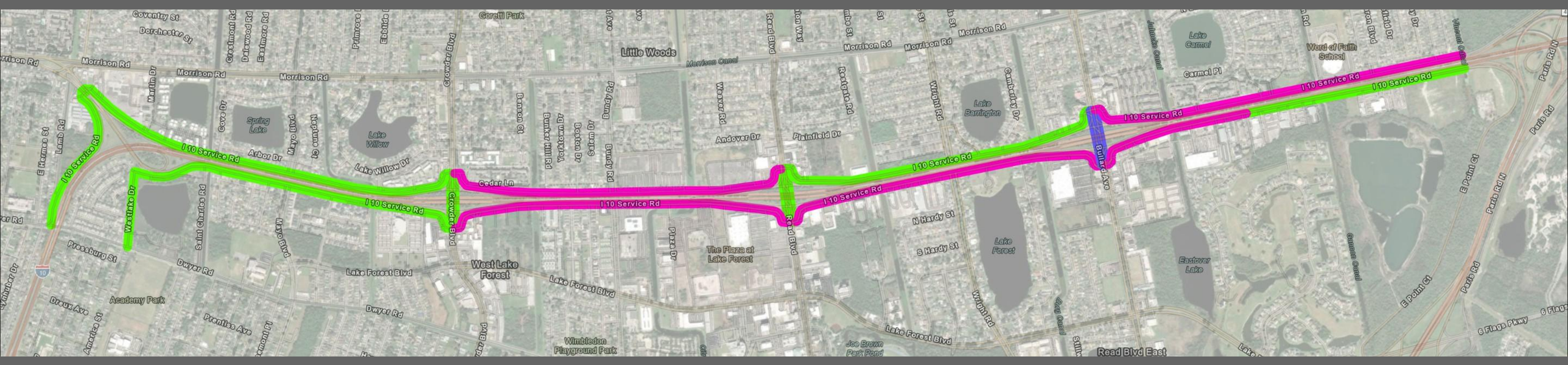
DPW780 Connecting New Orleans East

Project Example: Maximum Coverage

Lighting and Path completed | Lighting Only | Path Only | No work completed



Cost: $5 million **Safety Impact:** Low **Average Project Score:** 60.71

Rendering of Lighting and Path completed at Bullard Intersection

Example rendering of Lighting completed along generic segment

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Project Example: Balanced Coverage and Safety

Lighting and Path completed | Lighting Only | Path Only | No work completed

Cost: $5 million **Safety Impact:** Medium **Average Project Score:** 73.75

Rendering of Lighting and Path completed at Bullard Intersection

Example rendering of pedestrian path along generic segment

Example rendering of pedestrian bridge along generic segment

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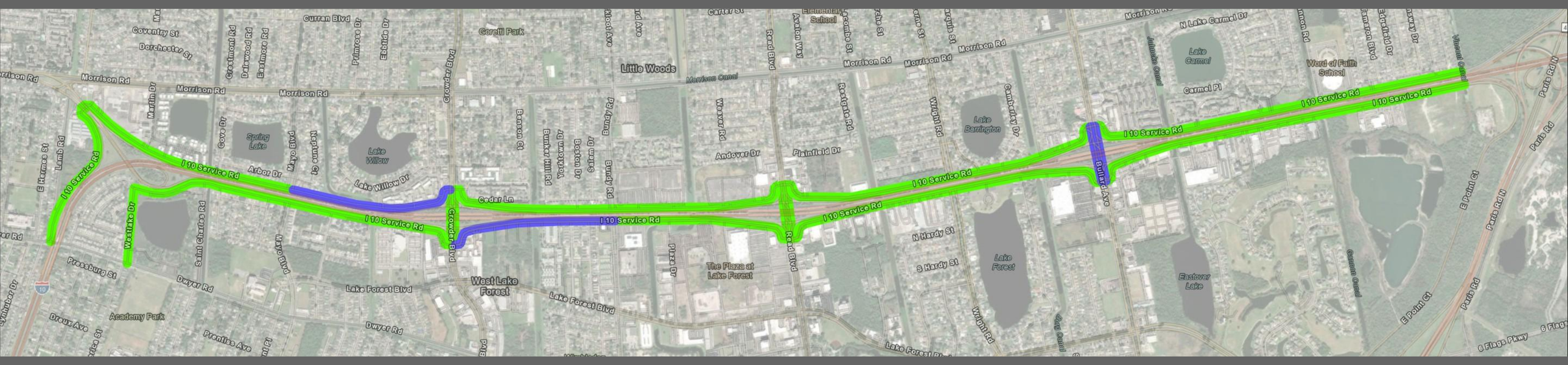
Project Example: Highest Safety Impact

Lighting and Path completed | Lighting Only | Path Only | No work completed



Cost: $5 million **Safety Impact:** High **Average Project Score:** 78.33

Rendering of Lighting and Path completed at Bullard Intersection

Example of rendering of pedestrian bridge at generic segment

Rendering of Lighting and Path completed along Segment A3 - day

Rendering of Lighting and Path completed along Segment A3 - night

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Understanding Coverage and Impact

Segment A3 Example: Full scope of work (paths, canal crossings, and lighting)
Project Coverage Area: ● **Safety Impact:** ● ● ● **Connectivity:** ✓

Segment A3 Example: Partial scope of work (paths and canal crossings only)
Project Coverage Area: ● ● **Safety Impact:** ● ● **Connectivity:** ✓

Segment A3 Example: Partial scope of work (lighting only)
Project Coverage Area: ● ● ● **Safety Impact:** ● **Connectivity:** ✗