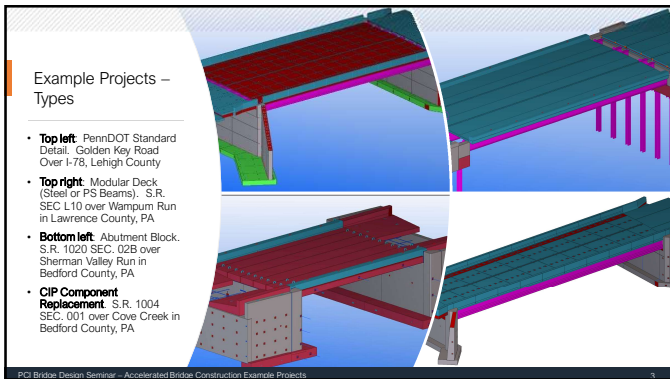


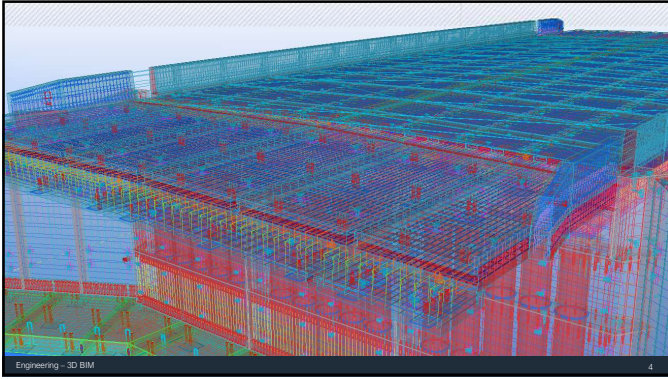
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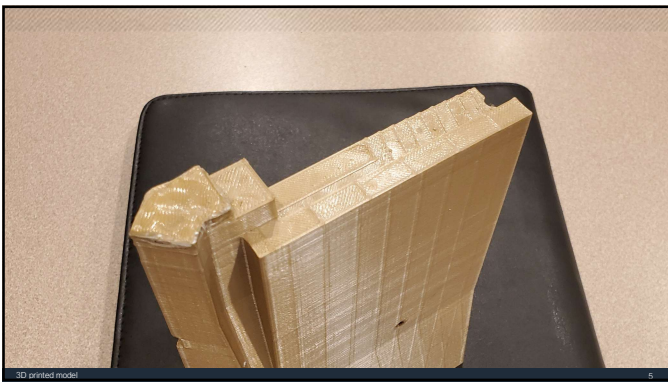
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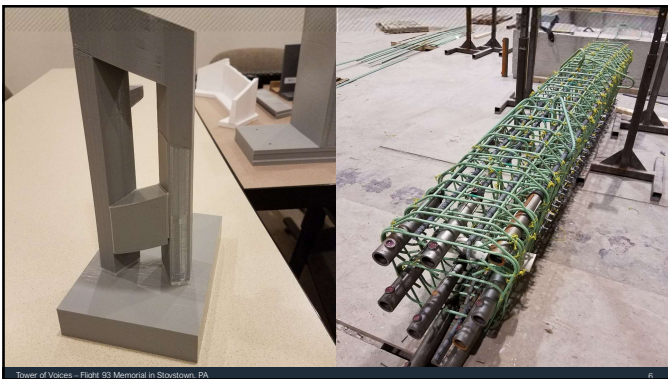
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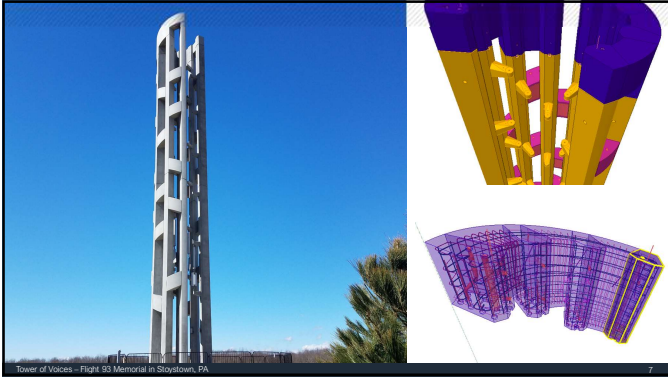
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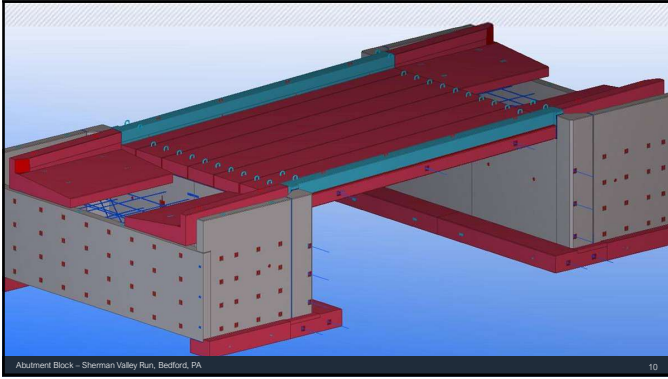
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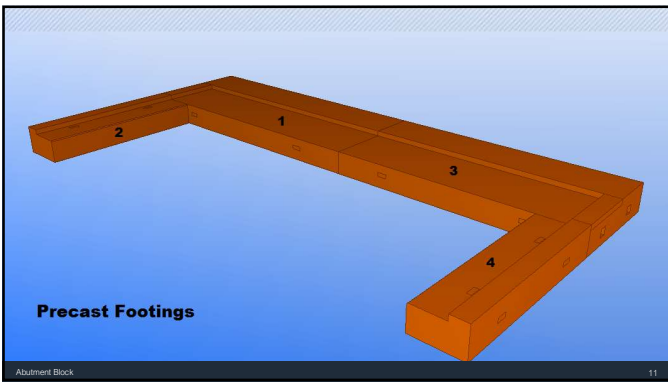
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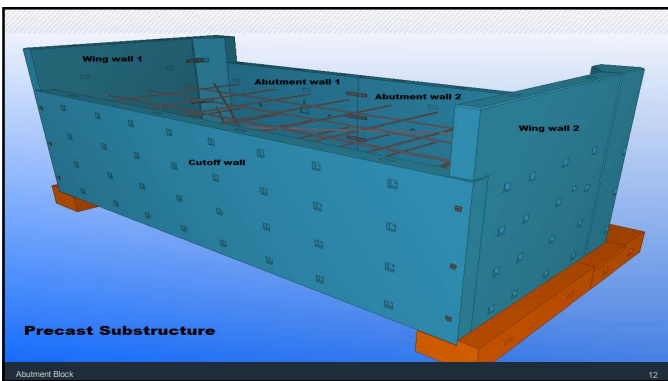
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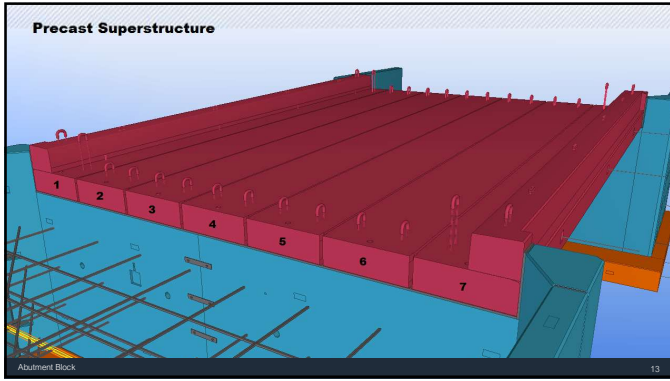
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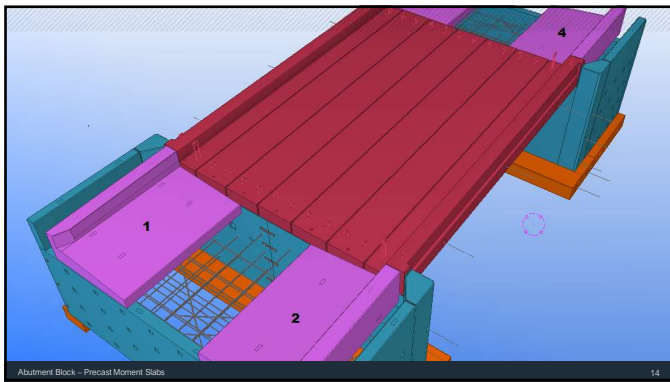
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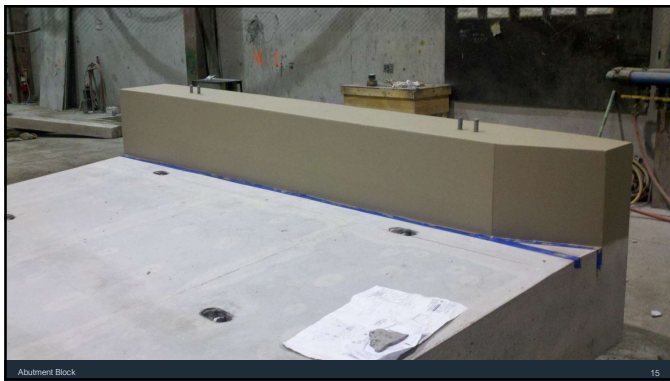
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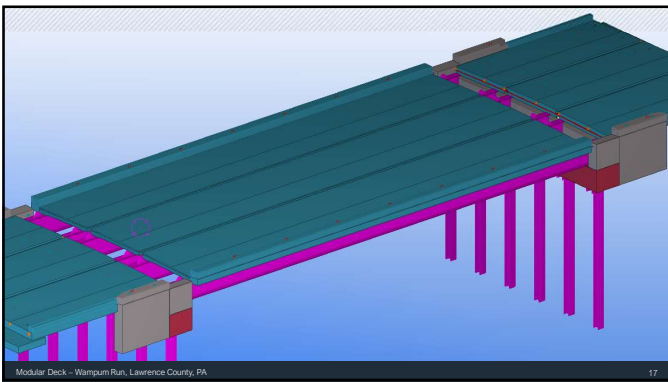
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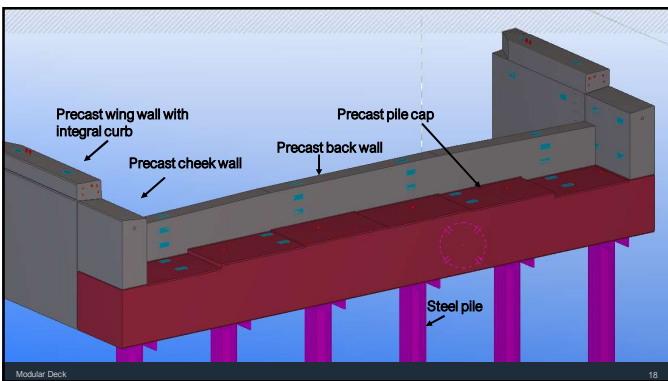
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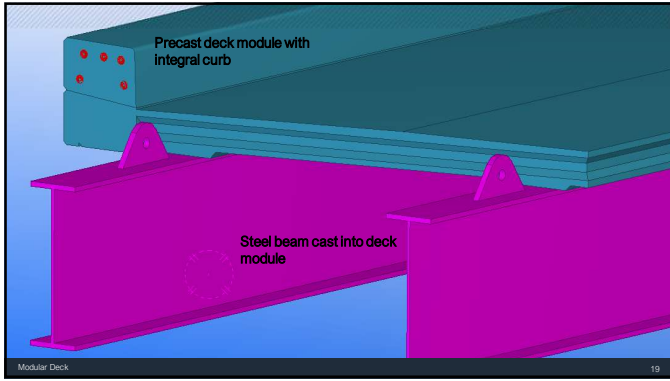
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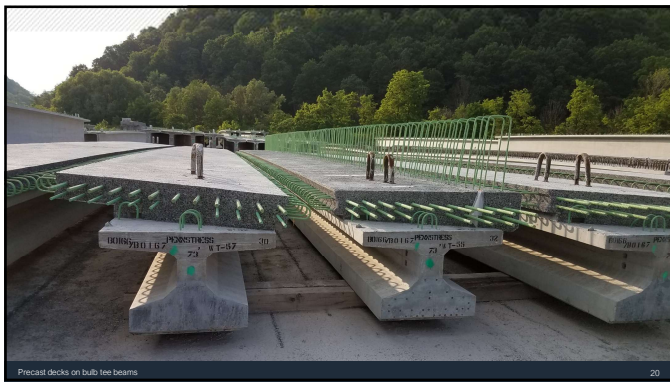
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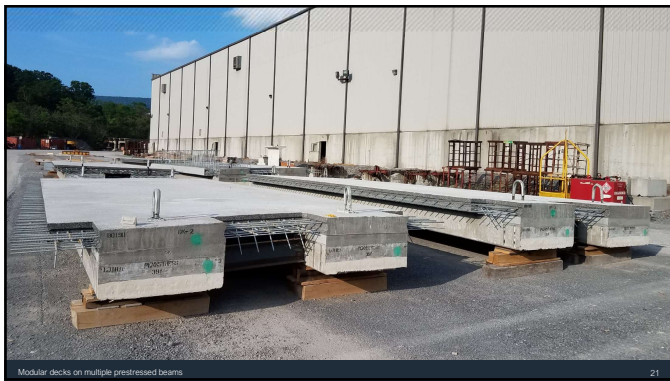
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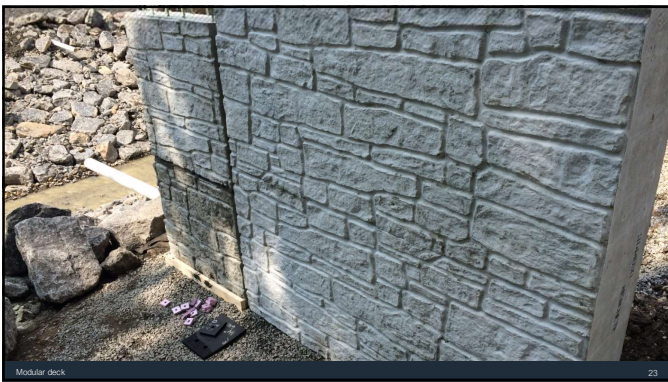
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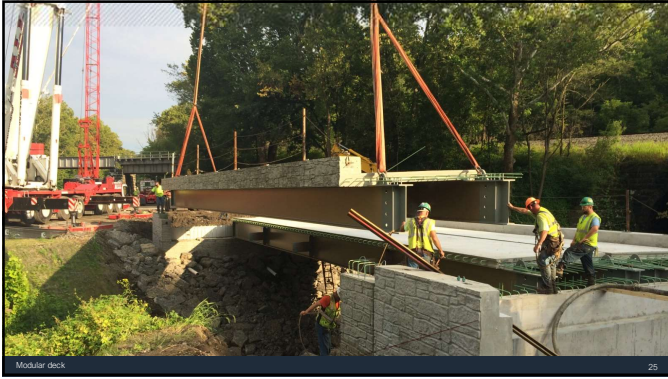
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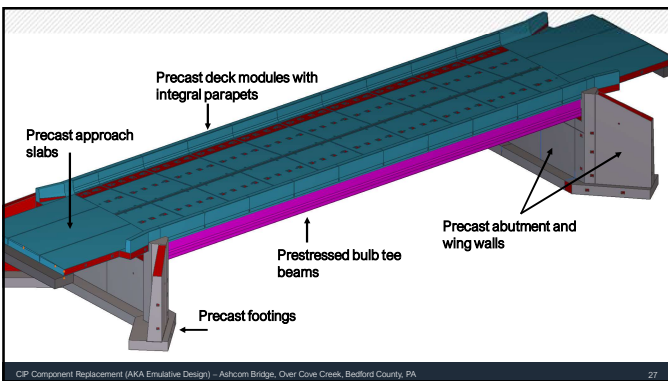
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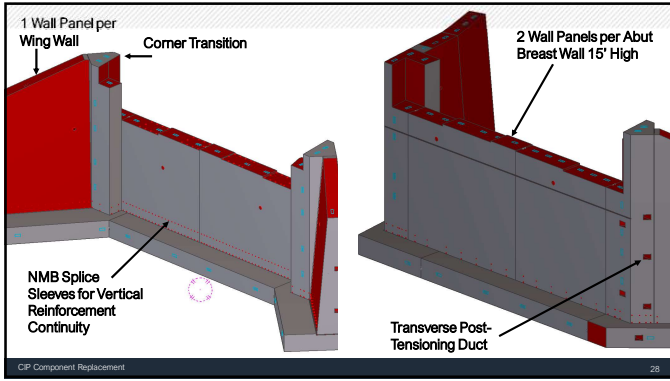
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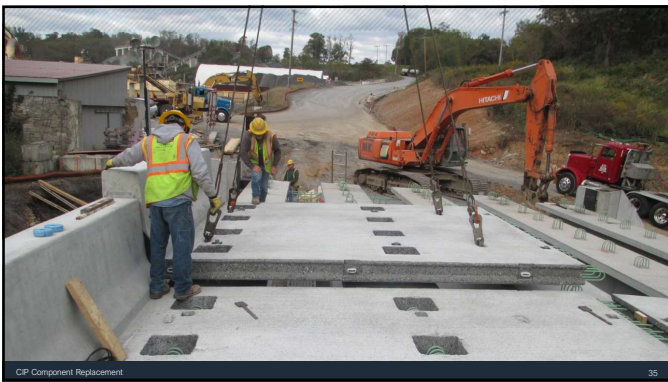
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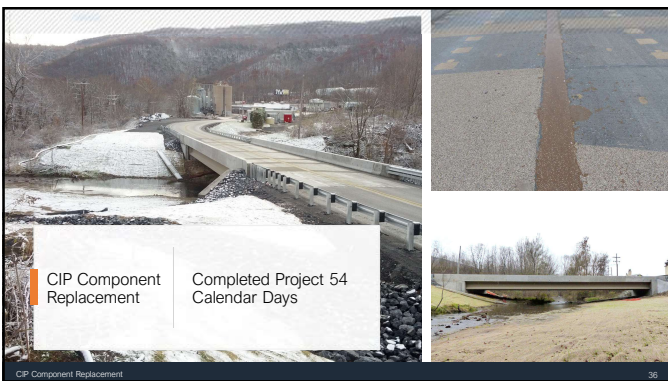
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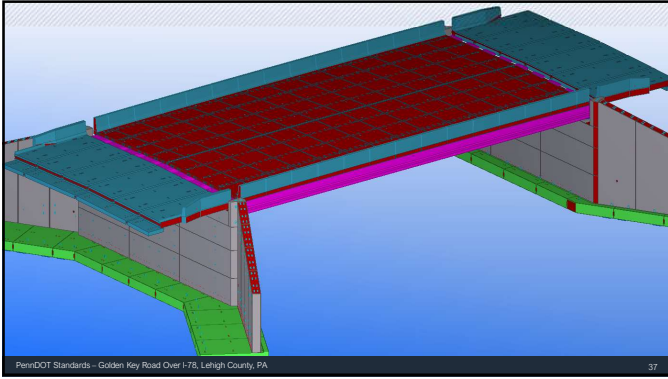
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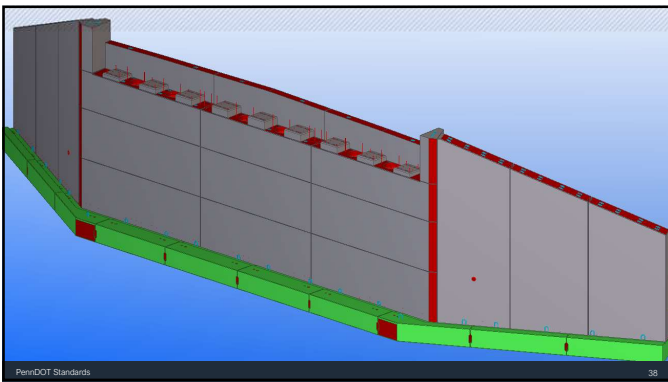
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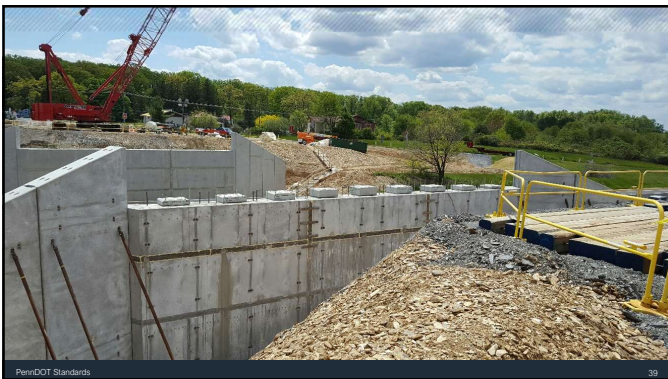
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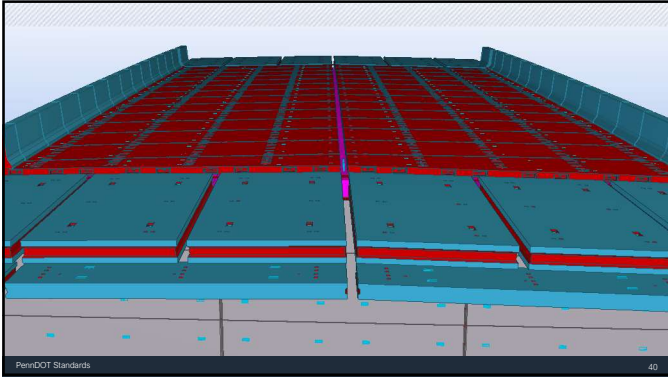
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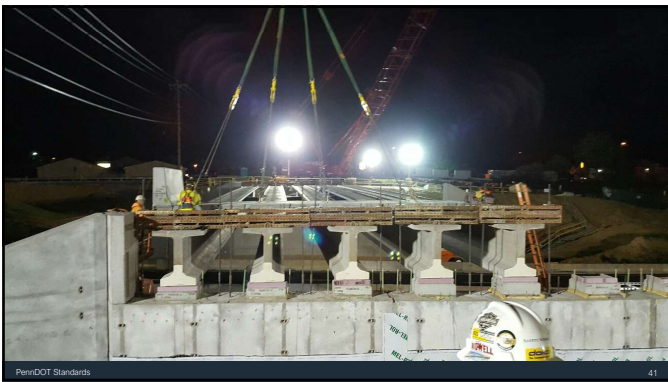
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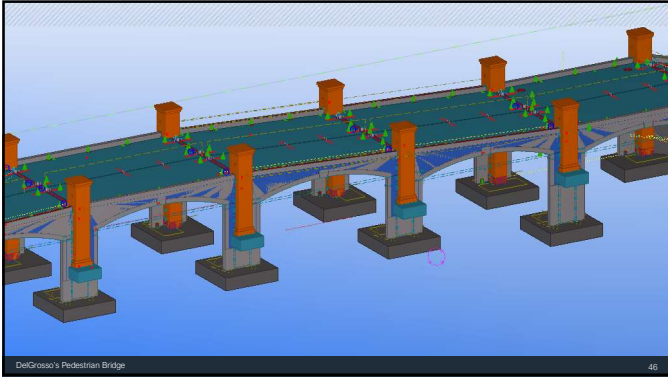
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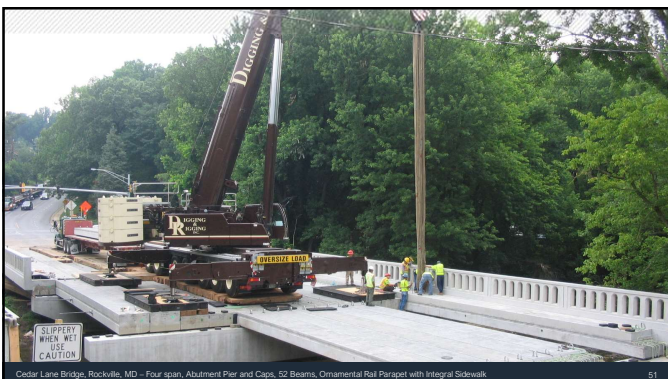
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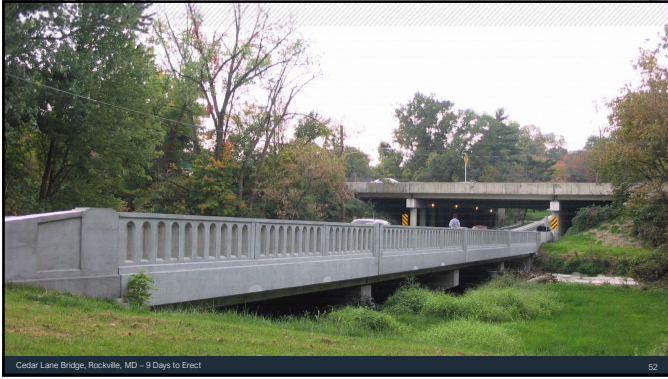
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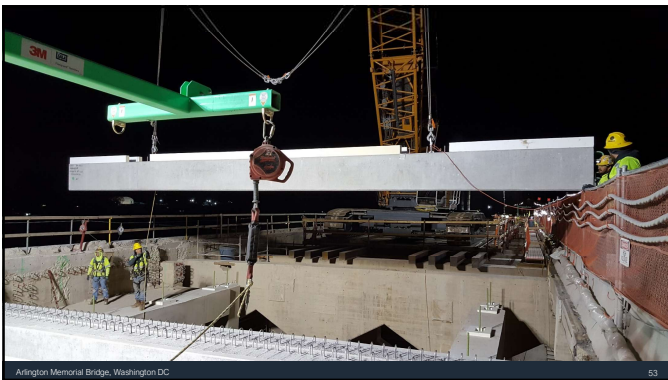
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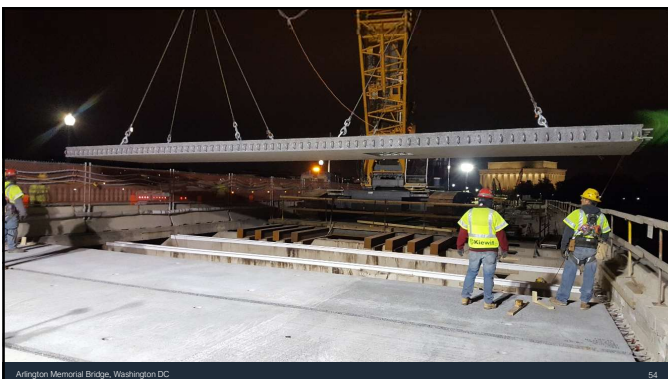
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Summary – ABC Advantages

- Public and jobsite safety
- Speed – accelerated construction
- Quality
- Field operations
- Risk management
- Financial benefits and economics



Interstate 78 Bridge Under Clearance Project
Berks County, PA

Macro Beam Bridge Placement of the Herbert
C. Boren Bridge | Dare County, NC

Villanova University Pedestrian Bridge
Wayne, PA

PCI Bridge Design Seminar – Accelerated Bridge Construction Examples 55

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