**Bridge Construction Inspector’s Checklist**

|  |  |
| --- | --- |
| PIN: |  |
| County: |  |
| Federal Project No.: |  |
| State Project No.: |  |
| Bridge Name: |  |
| CEI Bridge Inspection Representative: |  |
| Bridge Identification No.: |  |
| Project Description: |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Activity Verified** | | **Date Inspected/Verified** | **Corrective Action Taken (Y / N)** |
| 1. | Stationing of all substructures |  |  |
| 2. | Pile lengths documented at each substructure |  |  |
| 3. | Plans footing elevation |  |  |
| 4. | Footing position and skew |  |  |
| 5. | Footing reinforcement size and spacing, column steel projection |  |  |
| 6. | Column longitudinal and transverse steel size and spacing |  |  |
| 7. | Beam seat elevations for all beams at abutments and intermediate supports |  |  |
| 8. | Concrete cylinder strengths meet contract minimums for all substructures |  |  |
| 9. | Deck reinforcement location and size |  |  |
| 10. | Proper screed rail elevations set |  |  |
| 11. | Plans deck thickness computed before pouring concrete |  |  |
| 12. | Deck curing materials applied after deck pour |  |  |
| 13. | Deck concrete cylinder strength recorded |  |  |

* Copy of this report to be forwarded to the Division of Structures, Suite 1100, James K. Polk Building, Nashville, TN 37243-0339.